

Supplementary Table S1. The effect of immune cells on GCA (Statistically significant results).

Outcomes	Exposures	Trait type	Panel	Statistical trait name	Trait	method	N.SNP	Beta	SE	OR	OR_lci95	OR_uci95	P_FDR
GCA	GCST90001530	Absolute count	Myeloid cell	MDSC_Trait4	Mo MDSC AC	Inverse variance weighted	5	-0,2817	0,0605	0,7545	0,6701	0,8495	0,0015
						Weighted median	5	-0,2624	0,0725	0,7692	0,6673	0,8866	0,0214
						MR Egger	5	-0,4378	0,2929	0,6454	0,3635	1,1459	0,9680
						Maximum likelihood	5	-0,2832	0,0625	0,7533	0,6665	0,8516	0,0026
	GCST90001988	MFI	Monocyte	mono.trait21	HLA DR on CD14+ CD16- monocyte	Weighted mode	5	-0,2611	0,0772	0,7702	0,6621	0,8959	0,9936
						Inverse variance weighted	5	0,2287	0,0529	1,2570	1,1333	1,3942	0,0023
						Weighted median	5	0,2322	0,0599	1,2614	1,1216	1,4187	0,0156
						MR Egger	5	0,1420	0,1719	1,1525	0,8229	1,6143	0,9680
	GCST90001991	MFI	Monocyte	mono.trait25	HLA DR on CD14+ monocyte	Maximum likelihood	5	0,2293	0,0535	1,2577	1,1326	1,3966	0,0028
						Weighted mode	5	0,2094	0,0608	1,2329	1,0945	1,3889	0,9936
						Inverse variance weighted	5	0,2353	0,0545	1,2653	1,1372	1,4078	0,0023
						Weighted median	5	0,2393	0,0601	1,2704	1,1292	1,4293	0,0156
						MR Egger	5	0,1427	0,1788	1,1534	0,8124	1,6374	0,9680
						Maximum likelihood	5	0,2359	0,0551	1,2660	1,1364	1,4104	0,0028
						Weighted mode	5	0,2141	0,0647	1,2387	1,0913	1,4061	0,9936

Supplementary Table S2. The result of heterogeneity test and horizontal pleiotropic test.

Outcomes	Exposures	Trait type	Panel	Statistical trait na Trait	
GCA	GCST90001530	Absolute count	Myeloid cell	MDSC_Trait4	Mo MDSC AC
	GCST90001988	MFI	Monocyte	mono.trait21	HLA DR on CD14+ CD16- monocyte
	GCST90001991	MFI	Monocyte	mono.trait25	HLA DR on CD14+ monocyte

Supplementary Table 2 The result of heterogeneity test and horizontal pleiotropic test

Heterogeneity test				Horizontal pleiotropic test			MR-PRESSO
Method	Q	Q_df	Q_pval	Egger_intercept	SE	P-value	Global Test P-value
MR Egger	1,6100	3	0,6571	0,0591	0,1085	0,6238	0,7917
Inverse variance weighted	1,9068	4	0,7529				
MR Egger	2,2800	3	0,5164	0,0440	0,0830	0,6325	0,6407
Inverse variance weighted	2,5615	4	0,6337				
MR Egger	2,3253	3	0,5077	0,0456	0,0838	0,6244	0,6310
Inverse variance weighted	2,6210	4	0,6231				

Supplementary Table S3. The effect of GCA on immune cells.

Exposures	Outcomes& ID	Method	N.SNP	Beta	SE	OR	OR lci95	OR uci95	P	FDR
GCA	IgD+ B cell %B cell id:ebi-a-GCST90001391	Inverse variance weighted	12	0,0346	0,0348	1,0352	0,9669	1,1082	0,9191	
GCA	IgD+ B cell %B cell id:ebi-a-GCST90001391	MR Egger	12	-0,0467	0,0865	0,9544	0,8056	1,1307	0,9837	
GCA	IgD+ B cell %B cell id:ebi-a-GCST90001391	Weighted median	12	0,0464	0,0480	1,0475	0,9533	1,1509	0,9860	
GCA	IgD+ B cell %B cell id:ebi-a-GCST90001391	Maximum likelihood	12	0,0354	0,0352	1,0360	0,9669	1,1101	0,8079	
GCA	IgD+ B cell %B cell id:ebi-a-GCST90001391	Weighted mode	12	0,0421	0,0489	1,0430	0,9477	1,1479	0,9933	
GCA	IgD+ CD38+ B cell Absolute Count id:ebi-a-GCST90001392	Inverse variance weighted	12	0,0250	0,0340	1,0254	0,9592	1,0961	0,9446	
GCA	IgD+ CD38+ B cell Absolute Count id:ebi-a-GCST90001392	MR Egger	12	-0,1203	0,0834	0,8866	0,7529	1,0441	0,8166	
GCA	IgD+ CD38+ B cell Absolute Count id:ebi-a-GCST90001392	Weighted median	12	0,0120	0,0460	1,0121	0,9249	1,1075	0,9903	
GCA	IgD+ CD38+ B cell Absolute Count id:ebi-a-GCST90001392	Maximum likelihood	12	0,0256	0,0342	1,0259	0,9593	1,0971	0,8703	
GCA	IgD+ CD38+ B cell Absolute Count id:ebi-a-GCST90001392	Weighted mode	12	0,0051	0,0522	1,0051	0,9075	1,1133	0,9933	
GCA	IgD+ CD38dim B cell %B cell id:ebi-a-GCST90001393	Inverse variance weighted	12	0,0549	0,0345	1,0565	0,9873	1,1304	0,8566	
GCA	IgD+ CD38dim B cell %B cell id:ebi-a-GCST90001393	MR Egger	12	0,0175	0,0880	1,0176	0,8564	1,2093	0,9884	
GCA	IgD+ CD38dim B cell %B cell id:ebi-a-GCST90001393	Weighted median	12	0,0603	0,0467	1,0621	0,9692	1,1640	0,9860	
GCA	IgD+ CD38dim B cell %B cell id:ebi-a-GCST90001393	Maximum likelihood	12	0,0567	0,0350	1,0583	0,9881	1,1335	0,6788	
GCA	IgD+ CD38dim B cell %B cell id:ebi-a-GCST90001393	Weighted mode	12	0,0930	0,0612	1,0974	0,9733	1,2373	0,9933	
GCA	IgD+ CD38dim B cell Absolute Count id:ebi-a-GCST9000139	Inverse variance weighted	12	0,0736	0,0338	1,0763	1,0073	1,1501	0,8566	
GCA	IgD+ CD38dim B cell Absolute Count id:ebi-a-GCST9000139	MR Egger	12	0,0432	0,0841	1,0441	0,8854	1,2312	0,9837	
GCA	IgD+ CD38dim B cell Absolute Count id:ebi-a-GCST9000139	Weighted median	12	0,0848	0,0445	1,0885	0,9975	1,1877	0,9860	
GCA	IgD+ CD38dim B cell Absolute Count id:ebi-a-GCST9000139	Maximum likelihood	12	0,0738	0,0342	1,0766	1,0067	1,1512	0,5916	
GCA	IgD+ CD38dim B cell Absolute Count id:ebi-a-GCST9000139	Weighted mode	12	0,0917	0,0493	1,0960	0,9951	1,2071	0,9933	
GCA	IgD+ CD38- B cell %B cell id:ebi-a-GCST90001395	Inverse variance weighted	12	-0,0712	0,0343	0,9313	0,8708	0,9960	0,8566	
GCA	IgD+ CD38- B cell %B cell id:ebi-a-GCST90001395	MR Egger	12	-0,0054	0,0852	0,9946	0,8416	1,1755	0,9957	
GCA	IgD+ CD38- B cell %B cell id:ebi-a-GCST90001395	Weighted median	12	-0,0645	0,0450	0,9375	0,8584	1,0239	0,9860	
GCA	IgD+ CD38- B cell %B cell id:ebi-a-GCST90001395	Maximum likelihood	12	-0,0722	0,0349	0,9303	0,8688	0,9962	0,5983	
GCA	IgD+ CD38- B cell %B cell id:ebi-a-GCST90001395	Weighted mode	12	-0,0571	0,0572	0,9445	0,8444	1,0565	0,9933	
GCA	IgD+ CD38- B cell Absolute Count id:ebi-a-GCST90001396	Inverse variance weighted	12	-0,0058	0,0350	0,9942	0,9282	1,0648	0,9763	
GCA	IgD+ CD38- B cell Absolute Count id:ebi-a-GCST90001396	MR Egger	12	0,0142	0,0898	1,0143	0,8506	1,2095	0,9884	
GCA	IgD+ CD38- B cell Absolute Count id:ebi-a-GCST90001396	Weighted median	12	-0,0199	0,0484	0,9803	0,8916	1,0777	0,9884	
GCA	IgD+ CD38- B cell Absolute Count id:ebi-a-GCST90001396	Maximum likelihood	12	-0,0060	0,0356	0,9940	0,9269	1,0659	0,9559	
GCA	IgD+ CD38- B cell Absolute Count id:ebi-a-GCST90001396	Weighted mode	12	-0,0092	0,0644	0,9909	0,8733	1,1242	0,9933	
GCA	Unswitched memory B cell %B cell id:ebi-a-GCST90001397	Inverse variance weighted	12	-0,0856	0,0355	0,9179	0,8563	0,9840	0,8566	
GCA	Unswitched memory B cell %B cell id:ebi-a-GCST90001397	MR Egger	12	0,0230	0,0882	1,0232	0,8608	1,2163	0,9884	
GCA	Unswitched memory B cell %B cell id:ebi-a-GCST90001397	Weighted median	12	-0,0634	0,0479	0,9385	0,8544	1,0309	0,9860	
GCA	Unswitched memory B cell %B cell id:ebi-a-GCST90001397	Maximum likelihood	12	-0,0899	0,0370	0,9140	0,8501	0,9828	0,5916	
GCA	Unswitched memory B cell %B cell id:ebi-a-GCST90001397	Weighted mode	12	-0,0571	0,0520	0,9445	0,8530	1,0459	0,9933	
GCA	Unswitched memory B cell Absolute Count id:ebi-a-GCST900	Inverse variance weighted	12	-0,0328	0,0349	0,9677	0,9038	1,0362	0,9191	
GCA	Unswitched memory B cell Absolute Count id:ebi-a-GCST900	MR Egger	12	0,0069	0,0867	1,0069	0,8495	1,1935	0,9957	
GCA	Unswitched memory B cell Absolute Count id:ebi-a-GCST900	Weighted median	12	-0,0181	0,0479	0,9821	0,8941	1,0788	0,9903	
GCA	Unswitched memory B cell Absolute Count id:ebi-a-GCST900	Maximum likelihood	12	-0,0333	0,0354	0,9672	0,9023	1,0368	0,8176	
GCA	Unswitched memory B cell Absolute Count id:ebi-a-GCST900	Weighted mode	12	-0,0111	0,0542	0,9890	0,8893	1,0999	0,9933	
GCA	IgD- CD27- B cell %B cell id:ebi-a-GCST90001399	Inverse variance weighted	12	-0,0617	0,0358	0,9402	0,8764	1,0085	0,8566	
GCA	IgD- CD27- B cell %B cell id:ebi-a-GCST90001399	MR Egger	12	-0,0665	0,0934	0,9357	0,7792	1,1236	0,9724	
GCA	IgD- CD27- B cell %B cell id:ebi-a-GCST90001399	Weighted median	12	-0,0863	0,0480	0,9173	0,8349	1,0079	0,9860	
GCA	IgD- CD27- B cell %B cell id:ebi-a-GCST90001399	Maximum likelihood	12	-0,0622	0,0357	0,9397	0,8763	1,0077	0,6564	
GCA	IgD- CD27- B cell %B cell id:ebi-a-GCST90001399	Weighted mode	12	-0,1107	0,0560	0,8952	0,8022	0,9990	0,9933	
GCA	IgD+ B cell Absolute Count id:ebi-a-GCST90001400	Inverse variance weighted	12	0,0641	0,0349	1,0662	0,9958	1,1416	0,8566	
GCA	IgD+ B cell Absolute Count id:ebi-a-GCST90001400	MR Egger	12	-0,0275	0,0867	0,9729	0,8208	1,1531	0,9876	

GCA	IgD+ B cell Absolute Count id:ebi-a-GCST90001400	Weighted median	12	0,0785	0,0477	1,0817	0,9850	1,1878	0,9860
GCA	IgD+ B cell Absolute Count id:ebi-a-GCST90001400	Maximum likelihood	12	0,0645	0,0354	1,0666	0,9951	1,1433	0,6559
GCA	IgD+ B cell Absolute Count id:ebi-a-GCST90001400	Weighted mode	12	0,0587	0,0613	1,0605	0,9405	1,1958	0,9933
GCA	IgD- CD27- B cell Absolute Count id:ebi-a-GCST90001401	Inverse variance weighted	12	-0,0021	0,0351	0,9979	0,9315	1,0691	0,9900
GCA	IgD- CD27- B cell Absolute Count id:ebi-a-GCST90001401	MR Egger	12	-0,0530	0,0899	0,9484	0,7951	1,1312	0,9837
GCA	IgD- CD27- B cell Absolute Count id:ebi-a-GCST90001401	Weighted median	12	-0,0421	0,0483	0,9588	0,8722	1,0540	0,9860
GCA	IgD- CD27- B cell Absolute Count id:ebi-a-GCST90001401	Maximum likelihood	12	-0,0021	0,0358	0,9979	0,9303	1,0704	0,9863
GCA	IgD- CD27- B cell Absolute Count id:ebi-a-GCST90001401	Weighted mode	12	-0,0533	0,0521	0,9481	0,8560	1,0500	0,9933
GCA	Switched memory B cell %B cell id:ebi-a-GCST90001402	Inverse variance weighted	12	-0,0171	0,0354	0,9830	0,9172	1,0537	0,9446
GCA	Switched memory B cell %B cell id:ebi-a-GCST90001402	MR Egger	12	0,0592	0,0880	1,0610	0,8929	1,2607	0,9724
GCA	Switched memory B cell %B cell id:ebi-a-GCST90001402	Weighted median	12	-0,0144	0,0488	0,9857	0,8957	1,0847	0,9903
GCA	Switched memory B cell %B cell id:ebi-a-GCST90001402	Maximum likelihood	12	-0,0177	0,0359	0,9825	0,9158	1,0540	0,9058
GCA	Switched memory B cell %B cell id:ebi-a-GCST90001402	Weighted mode	12	0,0002	0,0575	1,0002	0,8936	1,1195	0,9996
GCA	Switched memory B cell Absolute Count id:ebi-a-GCST90001	Inverse variance weighted	12	0,0357	0,0347	1,0364	0,9683	1,1093	0,9191
GCA	Switched memory B cell Absolute Count id:ebi-a-GCST90001	MR Egger	12	0,0426	0,0862	1,0435	0,8813	1,2355	0,9837
GCA	Switched memory B cell Absolute Count id:ebi-a-GCST90001	Weighted median	12	0,0093	0,0466	1,0093	0,9213	1,1058	0,9923
GCA	Switched memory B cell Absolute Count id:ebi-a-GCST90001	Maximum likelihood	12	0,0369	0,0355	1,0376	0,9679	1,1124	0,8078
GCA	Switched memory B cell Absolute Count id:ebi-a-GCST90001	Weighted mode	12	0,0084	0,0565	1,0084	0,9027	1,1265	0,9933
GCA	Plasma Blast-Plasma Cell %B cell id:ebi-a-GCST90001404	Inverse variance weighted (multiplic	12	-0,0250	0,0455	0,9753	0,8921	1,0662	0,9446
GCA	Plasma Blast-Plasma Cell %B cell id:ebi-a-GCST90001404	MR Egger	12	0,0554	0,1152	1,0570	0,8433	1,3248	0,9837
GCA	Plasma Blast-Plasma Cell %B cell id:ebi-a-GCST90001404	Weighted median	12	-0,0043	0,0492	0,9957	0,9042	1,0964	0,9923
GCA	Plasma Blast-Plasma Cell %B cell id:ebi-a-GCST90001404	Maximum likelihood	12	-0,0265	0,0349	0,9739	0,9095	1,0427	0,8690
GCA	Plasma Blast-Plasma Cell %B cell id:ebi-a-GCST90001404	Weighted mode	12	-0,0102	0,0583	0,9899	0,8830	1,1097	0,9933
GCA	Plasma Blast-Plasma Cell Absolute Count id:ebi-a-GCST90001	Inverse variance weighted	12	0,0151	0,0429	1,0152	0,9334	1,1043	0,9619
GCA	Plasma Blast-Plasma Cell Absolute Count id:ebi-a-GCST90001	MR Egger	12	0,0706	0,1102	1,0732	0,8648	1,3318	0,9724
GCA	Plasma Blast-Plasma Cell Absolute Count id:ebi-a-GCST90001	Weighted median	12	0,0231	0,0482	1,0234	0,9311	1,1247	0,9860
GCA	Plasma Blast-Plasma Cell Absolute Count id:ebi-a-GCST90001	Maximum likelihood	12	0,0158	0,0341	1,0159	0,9502	1,0861	0,9091
GCA	Plasma Blast-Plasma Cell Absolute Count id:ebi-a-GCST90001	Weighted mode	12	0,0246	0,0578	1,0249	0,9151	1,1479	0,9933
GCA	Memory B cell %B cell id:ebi-a-GCST90001406	Inverse variance weighted	12	-0,0739	0,0366	0,9288	0,8645	0,9978	0,8566
GCA	Memory B cell %B cell id:ebi-a-GCST90001406	MR Egger	12	0,0145	0,0904	1,0146	0,8498	1,2114	0,9884
GCA	Memory B cell %B cell id:ebi-a-GCST90001406	Weighted median	12	-0,0608	0,0482	0,9410	0,8561	1,0343	0,9860
GCA	Memory B cell %B cell id:ebi-a-GCST90001406	Maximum likelihood	12	-0,0745	0,0360	0,9282	0,8649	0,9962	0,5983
GCA	Memory B cell %B cell id:ebi-a-GCST90001406	Weighted mode	12	-0,0436	0,0555	0,9573	0,8586	1,0674	0,9933
GCA	Memory B cell Absolute Count id:ebi-a-GCST90001407	Inverse variance weighted	12	-0,0176	0,0386	0,9826	0,9110	1,0598	0,9446
GCA	Memory B cell Absolute Count id:ebi-a-GCST90001407	MR Egger	12	-0,0054	0,1006	0,9946	0,8167	1,2114	0,9958
GCA	Memory B cell Absolute Count id:ebi-a-GCST90001407	Weighted median	12	-0,0323	0,0492	0,9682	0,8792	1,0663	0,9860
GCA	Memory B cell Absolute Count id:ebi-a-GCST90001407	Maximum likelihood	12	-0,0178	0,0360	0,9824	0,9155	1,0541	0,9058
GCA	Memory B cell Absolute Count id:ebi-a-GCST90001407	Weighted mode	12	-0,0274	0,0561	0,9730	0,8717	1,0861	0,9933
GCA	Naive-mature B cell %B cell id:ebi-a-GCST90001408	Inverse variance weighted	12	0,0846	0,0351	1,0883	1,0159	1,1658	0,8566
GCA	Naive-mature B cell %B cell id:ebi-a-GCST90001408	MR Egger	12	0,0273	0,0873	1,0277	0,8661	1,2194	0,9884
GCA	Naive-mature B cell %B cell id:ebi-a-GCST90001408	Weighted median	12	0,0705	0,0473	1,0731	0,9781	1,1773	0,9860
GCA	Naive-mature B cell %B cell id:ebi-a-GCST90001408	Maximum likelihood	12	0,0872	0,0362	1,0911	1,0163	1,1714	0,5916
GCA	Naive-mature B cell %B cell id:ebi-a-GCST90001408	Weighted mode	12	0,0745	0,0547	1,0773	0,9678	1,1993	0,9933
GCA	Naive-mature B cell Absolute Count id:ebi-a-GCST90001409	Inverse variance weighted	12	0,0806	0,0351	1,0840	1,0119	1,1612	0,8566
GCA	Naive-mature B cell Absolute Count id:ebi-a-GCST90001409	MR Egger	12	0,0063	0,0873	1,0063	0,8481	1,1940	0,9957
GCA	Naive-mature B cell Absolute Count id:ebi-a-GCST90001409	Weighted median	12	0,0717	0,0440	1,0744	0,9856	1,1711	0,9860
GCA	Naive-mature B cell Absolute Count id:ebi-a-GCST90001409	Maximum likelihood	12	0,0816	0,0359	1,0850	1,0114	1,1640	0,5916
GCA	Naive-mature B cell Absolute Count id:ebi-a-GCST90001409	Weighted mode	12	0,0699	0,0526	1,0724	0,9674	1,1887	0,9933
GCA	IgD- CD38+ B cell %B cell id:ebi-a-GCST90001410	Inverse variance weighted	12	-0,0242	0,0364	0,9761	0,9089	1,0483	0,9446

GCA	IgD- CD38+ B cell %B cell id:ebi-a-GCST90001410	MR Egger	12	0,0165	0,0939	1,0167	0,8458	1,2221	0,9884
GCA	IgD- CD38+ B cell %B cell id:ebi-a-GCST90001410	Weighted median	12	-0,0174	0,0451	0,9828	0,8996	1,0737	0,9887
GCA	IgD- CD38+ B cell %B cell id:ebi-a-GCST90001410	Maximum likelihood	12	-0,0250	0,0342	0,9753	0,9120	1,0429	0,8713
GCA	IgD- CD38+ B cell %B cell id:ebi-a-GCST90001410	Weighted mode	12	-0,0221	0,0555	0,9782	0,8774	1,0905	0,9933
GCA	IgD+ CD24+ B cell %B cell id:ebi-a-GCST90001411	Inverse variance weighted	12	-0,0924	0,0360	0,9117	0,8496	0,9784	0,8566
GCA	IgD+ CD24+ B cell %B cell id:ebi-a-GCST90001411	MR Egger	12	-0,0979	0,0939	0,9067	0,7543	1,0900	0,9526
GCA	IgD+ CD24+ B cell %B cell id:ebi-a-GCST90001411	Weighted median	12	-0,0649	0,0478	0,9372	0,8534	1,0292	0,9860
GCA	IgD+ CD24+ B cell %B cell id:ebi-a-GCST90001411	Maximum likelihood	12	-0,0932	0,0369	0,9110	0,8475	0,9793	0,5916
GCA	IgD+ CD24+ B cell %B cell id:ebi-a-GCST90001411	Weighted mode	12	-0,0545	0,0530	0,9469	0,8536	1,0505	0,9933
GCA	IgD+ CD24+ B cell Absolute Count id:ebi-a-GCST90001412	Inverse variance weighted	12	-0,0321	0,0372	0,9684	0,9004	1,0416	0,9240
GCA	IgD+ CD24+ B cell Absolute Count id:ebi-a-GCST90001412	MR Egger	12	-0,0684	0,0961	0,9339	0,7736	1,1274	0,9724
GCA	IgD+ CD24+ B cell Absolute Count id:ebi-a-GCST90001412	Weighted median	12	0,0002	0,0494	1,0002	0,9079	1,1019	0,9982
GCA	IgD+ CD24+ B cell Absolute Count id:ebi-a-GCST90001412	Maximum likelihood	12	-0,0327	0,0350	0,9679	0,9037	1,0366	0,8176
GCA	IgD+ CD24+ B cell Absolute Count id:ebi-a-GCST90001412	Weighted mode	12	-0,0089	0,0532	0,9912	0,8930	1,1001	0,9933
GCA	IgD- CD24- B cell %B cell id:ebi-a-GCST90001413	Inverse variance weighted	12	-0,0435	0,0383	0,9574	0,8882	1,0321	0,9114
GCA	IgD- CD24- B cell %B cell id:ebi-a-GCST90001413	MR Egger	12	-0,0025	0,0988	0,9975	0,8218	1,2107	0,9979
GCA	IgD- CD24- B cell %B cell id:ebi-a-GCST90001413	Weighted median	12	-0,0791	0,0484	0,9239	0,8402	1,0159	0,9860
GCA	IgD- CD24- B cell %B cell id:ebi-a-GCST90001413	Maximum likelihood	12	-0,0439	0,0354	0,9570	0,8929	1,0258	0,7922
GCA	IgD- CD24- B cell %B cell id:ebi-a-GCST90001413	Weighted mode	12	-0,0901	0,0563	0,9138	0,8183	1,0205	0,9933
GCA	IgD- CD24- B cell Absolute Count id:ebi-a-GCST90001414	Inverse variance weighted	12	0,0132	0,0354	1,0133	0,9453	1,0862	0,9577
GCA	IgD- CD24- B cell Absolute Count id:ebi-a-GCST90001414	MR Egger	12	-0,0074	0,0905	0,9926	0,8313	1,1853	0,9957
GCA	IgD- CD24- B cell Absolute Count id:ebi-a-GCST90001414	Weighted median	12	-0,0253	0,0476	0,9750	0,8882	1,0703	0,9860
GCA	IgD- CD24- B cell Absolute Count id:ebi-a-GCST90001414	Maximum likelihood	12	0,0136	0,0362	1,0137	0,9442	1,0882	0,9277
GCA	IgD- CD24- B cell Absolute Count id:ebi-a-GCST90001414	Weighted mode	12	-0,0393	0,0543	0,9614	0,8644	1,0693	0,9933
GCA	IgD+ CD24- B cell %B cell id:ebi-a-GCST90001415	Inverse variance weighted	12	0,0641	0,0357	1,0662	0,9942	1,1434	0,8566
GCA	IgD+ CD24- B cell %B cell id:ebi-a-GCST90001415	MR Egger	12	0,0216	0,0887	1,0219	0,8588	1,2159	0,9884
GCA	IgD+ CD24- B cell %B cell id:ebi-a-GCST90001415	Weighted median	12	0,0511	0,0462	1,0524	0,9613	1,1522	0,9860
GCA	IgD+ CD24- B cell %B cell id:ebi-a-GCST90001415	Maximum likelihood	12	0,0653	0,0364	1,0675	0,9940	1,1464	0,6559
GCA	IgD+ CD24- B cell %B cell id:ebi-a-GCST90001415	Weighted mode	12	0,0454	0,0559	1,0465	0,9378	1,1677	0,9933
GCA	IgD+ CD24- B cell Absolute Count id:ebi-a-GCST90001416	Inverse variance weighted	12	0,0803	0,0349	1,0836	1,0119	1,1604	0,8566
GCA	IgD+ CD24- B cell Absolute Count id:ebi-a-GCST90001416	MR Egger	12	-0,0058	0,0869	0,9942	0,8385	1,1787	0,9957
GCA	IgD+ CD24- B cell Absolute Count id:ebi-a-GCST90001416	Weighted median	12	0,0784	0,0468	1,0815	0,9867	1,1855	0,9860
GCA	IgD+ CD24- B cell Absolute Count id:ebi-a-GCST90001416	Maximum likelihood	12	0,0806	0,0355	1,0839	1,0110	1,1621	0,5916
GCA	IgD+ CD24- B cell Absolute Count id:ebi-a-GCST90001416	Weighted mode	12	0,0613	0,0549	1,0632	0,9547	1,1841	0,9933
GCA	CD24+ CD27+ B cell %B cell id:ebi-a-GCST90001417	Inverse variance weighted	12	-0,0411	0,0351	0,9597	0,8959	1,0281	0,9114
GCA	CD24+ CD27+ B cell %B cell id:ebi-a-GCST90001417	MR Egger	12	0,0542	0,0873	1,0557	0,8897	1,2527	0,9755
GCA	CD24+ CD27+ B cell %B cell id:ebi-a-GCST90001417	Weighted median	12	-0,0279	0,0482	0,9725	0,8848	1,0689	0,9860
GCA	CD24+ CD27+ B cell %B cell id:ebi-a-GCST90001417	Maximum likelihood	12	-0,0410	0,0357	0,9599	0,8950	1,0295	0,7978
GCA	CD24+ CD27+ B cell %B cell id:ebi-a-GCST90001417	Weighted mode	12	0,0111	0,0526	1,0112	0,9121	1,1211	0,9933
GCA	CD24+ CD27+ B cell Absolute Count id:ebi-a-GCST90001418	Inverse variance weighted	12	-0,0002	0,0350	0,9998	0,9335	1,0708	0,9962
GCA	CD24+ CD27+ B cell Absolute Count id:ebi-a-GCST90001418	MR Egger	12	0,0211	0,0890	1,0213	0,8578	1,2161	0,9884
GCA	CD24+ CD27+ B cell Absolute Count id:ebi-a-GCST90001418	Weighted median	12	0,0050	0,0499	1,0050	0,9115	1,1082	0,9923
GCA	CD24+ CD27+ B cell Absolute Count id:ebi-a-GCST90001418	Maximum likelihood	12	-0,0002	0,0356	0,9998	0,9325	1,0720	0,9962
GCA	CD24+ CD27+ B cell Absolute Count id:ebi-a-GCST90001418	Weighted mode	12	0,0057	0,0575	1,0057	0,8985	1,1258	0,9933
GCA	CD20- B cell %B cell id:ebi-a-GCST90001419	Inverse variance weighted	11	-0,0261	0,0449	0,9743	0,8922	1,0639	0,9446
GCA	CD20- B cell %B cell id:ebi-a-GCST90001419	MR Egger	11	0,1382	0,0986	1,1482	0,9464	1,3930	0,8244
GCA	CD20- B cell %B cell id:ebi-a-GCST90001419	Weighted median	11	-0,0237	0,0520	0,9766	0,8820	1,0814	0,9860
GCA	CD20- B cell %B cell id:ebi-a-GCST90001419	Maximum likelihood	11	-0,0271	0,0366	0,9733	0,9060	1,0456	0,8706
GCA	CD20- B cell %B cell id:ebi-a-GCST90001419	Weighted mode	11	-0,0173	0,0659	0,9829	0,8638	1,1184	0,9933

GCA	IgD- CD38+ B cell Absolute Count id:ebi-a-GCST90001420	Inverse variance weighted	12	0,0245	0,0331	1,0248	0,9604	1,0936	0,9446
GCA	IgD- CD38+ B cell Absolute Count id:ebi-a-GCST90001420	MR Egger	12	0,0263	0,0823	1,0266	0,8737	1,2063	0,9876
GCA	IgD- CD38+ B cell Absolute Count id:ebi-a-GCST90001420	Weighted median	12	0,0231	0,0430	1,0233	0,9406	1,1134	0,9860
GCA	IgD- CD38+ B cell Absolute Count id:ebi-a-GCST90001420	Maximum likelihood	12	0,0251	0,0335	1,0254	0,9603	1,0950	0,8703
GCA	IgD- CD38+ B cell Absolute Count id:ebi-a-GCST90001420	Weighted mode	12	0,0208	0,0509	1,0210	0,9240	1,1281	0,9933
GCA	CD20- B cell Absolute Count id:ebi-a-GCST90001421	Inverse variance weighted (multiplic	12	0,0666	0,0529	1,0689	0,9636	1,1857	0,9114
GCA	CD20- B cell Absolute Count id:ebi-a-GCST90001421	MR Egger	12	0,0978	0,1374	1,1027	0,8424	1,4435	0,9724
GCA	CD20- B cell Absolute Count id:ebi-a-GCST90001421	Weighted median	12	-0,0020	0,0537	0,9980	0,8983	1,1088	0,9982
GCA	CD20- B cell Absolute Count id:ebi-a-GCST90001421	Maximum likelihood	12	0,0711	0,0361	1,0737	1,0003	1,1525	0,6419
GCA	CD20- B cell Absolute Count id:ebi-a-GCST90001421	Weighted mode	12	-0,0026	0,0738	0,9974	0,8631	1,1527	0,9967
GCA	CD20- CD38- B cell %B cell id:ebi-a-GCST90001422	Inverse variance weighted (multiplic	12	0,0598	0,0518	1,0616	0,9592	1,1750	0,9114
GCA	CD20- CD38- B cell %B cell id:ebi-a-GCST90001422	MR Egger	12	0,0479	0,1349	1,0491	0,8053	1,3666	0,9837
GCA	CD20- CD38- B cell %B cell id:ebi-a-GCST90001422	Weighted median	12	0,0379	0,0501	1,0386	0,9415	1,1458	0,9860
GCA	CD20- CD38- B cell %B cell id:ebi-a-GCST90001422	Maximum likelihood	12	0,0649	0,0363	1,0670	0,9937	1,1458	0,6564
GCA	CD20- CD38- B cell %B cell id:ebi-a-GCST90001422	Weighted mode	12	0,0041	0,0561	1,0041	0,8996	1,1208	0,9933
GCA	CD20- CD38- B cell Absolute Count id:ebi-a-GCST90001423	Inverse variance weighted (multiplic	12	0,0892	0,0472	1,0932	0,9967	1,1992	0,8566
GCA	CD20- CD38- B cell Absolute Count id:ebi-a-GCST90001423	MR Egger	12	0,0665	0,1227	1,0687	0,8403	1,3593	0,9837
GCA	CD20- CD38- B cell Absolute Count id:ebi-a-GCST90001423	Weighted median	12	0,0973	0,0508	1,1022	0,9977	1,2177	0,9860
GCA	CD20- CD38- B cell Absolute Count id:ebi-a-GCST90001423	Maximum likelihood	12	0,0944	0,0362	1,0990	1,0238	1,1797	0,5916
GCA	CD20- CD38- B cell Absolute Count id:ebi-a-GCST90001423	Weighted mode	12	0,0582	0,0652	1,0599	0,9327	1,2044	0,9933
GCA	IgD+ B cell %Lymphocyte id:ebi-a-GCST90001424	Inverse variance weighted	12	0,0531	0,0342	1,0545	0,9861	1,1277	0,8566
GCA	IgD+ B cell %Lymphocyte id:ebi-a-GCST90001424	MR Egger	12	-0,0871	0,0851	0,9166	0,7758	1,0830	0,9661
GCA	IgD+ B cell %Lymphocyte id:ebi-a-GCST90001424	Weighted median	12	0,0596	0,0472	1,0614	0,9675	1,1643	0,9860
GCA	IgD+ B cell %Lymphocyte id:ebi-a-GCST90001424	Maximum likelihood	12	0,0550	0,0346	1,0566	0,9873	1,1307	0,6893
GCA	IgD+ B cell %Lymphocyte id:ebi-a-GCST90001424	Weighted mode	12	0,0451	0,0576	1,0461	0,9344	1,1712	0,9933
GCA	IgD- CD38+ B cell %lymphocyte id:ebi-a-GCST90001425	Inverse variance weighted	12	0,0034	0,0327	1,0034	0,9410	1,0699	0,9886
GCA	IgD- CD38+ B cell %lymphocyte id:ebi-a-GCST90001425	MR Egger	12	-0,0162	0,0813	0,9839	0,8389	1,1539	0,9884
GCA	IgD- CD38+ B cell %lymphocyte id:ebi-a-GCST90001425	Weighted median	12	-0,0121	0,0427	0,9880	0,9086	1,0743	0,9903
GCA	IgD- CD38+ B cell %lymphocyte id:ebi-a-GCST90001425	Maximum likelihood	12	0,0035	0,0330	1,0035	0,9406	1,0706	0,9777
GCA	IgD- CD38+ B cell %lymphocyte id:ebi-a-GCST90001425	Weighted mode	12	-0,0089	0,0497	0,9911	0,8991	1,0926	0,9933
GCA	IgD- CD38dim B cell %lymphocyte id:ebi-a-GCST90001426	Inverse variance weighted	12	0,0097	0,0343	1,0098	0,9441	1,0801	0,9626
GCA	IgD- CD38dim B cell %lymphocyte id:ebi-a-GCST90001426	MR Egger	12	-0,0387	0,0853	0,9620	0,8138	1,1371	0,9837
GCA	IgD- CD38dim B cell %lymphocyte id:ebi-a-GCST90001426	Weighted median	12	-0,0203	0,0454	0,9799	0,8965	1,0711	0,9860
GCA	IgD- CD38dim B cell %lymphocyte id:ebi-a-GCST90001426	Maximum likelihood	12	0,0101	0,0347	1,0101	0,9437	1,0812	0,9414
GCA	IgD- CD38dim B cell %lymphocyte id:ebi-a-GCST90001426	Weighted mode	12	-0,0256	0,0618	0,9747	0,8635	1,1003	0,9933
GCA	IgD- CD38- B cell %lymphocyte id:ebi-a-GCST90001427	Inverse variance weighted	12	-0,0055	0,0402	0,9945	0,9191	1,0761	0,9834
GCA	IgD- CD38- B cell %lymphocyte id:ebi-a-GCST90001427	MR Egger	12	-0,0018	0,1049	0,9982	0,8128	1,2261	0,9979
GCA	IgD- CD38- B cell %lymphocyte id:ebi-a-GCST90001427	Weighted median	12	-0,0493	0,0454	0,9519	0,8709	1,0405	0,9860
GCA	IgD- CD38- B cell %lymphocyte id:ebi-a-GCST90001427	Maximum likelihood	12	-0,0058	0,0358	0,9942	0,9268	1,0664	0,9585
GCA	IgD- CD38- B cell %lymphocyte id:ebi-a-GCST90001427	Weighted mode	12	-0,0640	0,0468	0,9380	0,8559	1,0281	0,9933
GCA	IgD- CD38dim B cell %B cell id:ebi-a-GCST90001428	Inverse variance weighted	12	-0,0192	0,0350	0,9810	0,9160	1,0507	0,9446
GCA	IgD- CD38dim B cell %B cell id:ebi-a-GCST90001428	MR Egger	12	0,0209	0,0870	1,0212	0,8610	1,2111	0,9884
GCA	IgD- CD38dim B cell %B cell id:ebi-a-GCST90001428	Weighted median	12	-0,0154	0,0442	0,9847	0,9029	1,0739	0,9903
GCA	IgD- CD38dim B cell %B cell id:ebi-a-GCST90001428	Maximum likelihood	12	-0,0194	0,0352	0,9808	0,9154	1,0509	0,8950
GCA	IgD- CD38dim B cell %B cell id:ebi-a-GCST90001428	Weighted mode	12	-0,0150	0,0524	0,9851	0,8889	1,0917	0,9933
GCA	IgD+ CD38+ B cell %lymphocyte id:ebi-a-GCST90001429	Inverse variance weighted	12	0,0140	0,0378	1,0141	0,9416	1,0921	0,9577
GCA	IgD+ CD38+ B cell %lymphocyte id:ebi-a-GCST90001429	MR Egger	12	-0,1549	0,0851	0,8565	0,7250	1,0119	0,8166
GCA	IgD+ CD38+ B cell %lymphocyte id:ebi-a-GCST90001429	Weighted median	12	-0,0154	0,0471	0,9848	0,8979	1,0800	0,9903
GCA	IgD+ CD38+ B cell %lymphocyte id:ebi-a-GCST90001429	Maximum likelihood	12	0,0145	0,0350	1,0146	0,9474	1,0865	0,9091

GCA	IgD+ CD38+ B cell %lymphocyte id:ebi-a-GCST90001429	Weighted mode	12	-0,0222	0,0633	0,9781	0,8640	1,1073	0,9933
GCA	IgD+ CD38dim B cell %lymphocyte id:ebi-a-GCST90001430	Inverse variance weighted	12	0,0619	0,0345	1,0639	0,9944	1,1382	0,8566
GCA	IgD+ CD38dim B cell %lymphocyte id:ebi-a-GCST90001430	MR Egger	12	-0,0045	0,0857	0,9955	0,8417	1,1775	0,9958
GCA	IgD+ CD38dim B cell %lymphocyte id:ebi-a-GCST90001430	Weighted median	12	0,0464	0,0453	1,0475	0,9585	1,1447	0,9860
GCA	IgD+ CD38dim B cell %lymphocyte id:ebi-a-GCST90001430	Maximum likelihood	12	0,0627	0,0346	1,0647	0,9950	1,1393	0,6559
GCA	IgD+ CD38dim B cell %lymphocyte id:ebi-a-GCST90001430	Weighted mode	12	0,0636	0,0592	1,0657	0,9490	1,1967	0,9933
GCA	IgD+ CD38- B cell %lymphocyte id:ebi-a-GCST90001431	Inverse variance weighted	12	-0,0290	0,0363	0,9715	0,9047	1,0432	0,9446
GCA	IgD+ CD38- B cell %lymphocyte id:ebi-a-GCST90001431	MR Egger	12	-0,0324	0,0948	0,9681	0,8040	1,1657	0,9850
GCA	IgD+ CD38- B cell %lymphocyte id:ebi-a-GCST90001431	Weighted median	12	-0,0356	0,0489	0,9650	0,8769	1,0620	0,9860
GCA	IgD+ CD38- B cell %lymphocyte id:ebi-a-GCST90001431	Maximum likelihood	12	-0,0294	0,0358	0,9710	0,9053	1,0416	0,8486
GCA	IgD+ CD38- B cell %lymphocyte id:ebi-a-GCST90001431	Weighted mode	12	-0,0263	0,0553	0,9740	0,8740	1,0855	0,9933
GCA	Unswitched memory B cell %lymphocyte id:ebi-a-GCST90001432	Inverse variance weighted	12	-0,0527	0,0386	0,9487	0,8796	1,0232	0,9114
GCA	Unswitched memory B cell %lymphocyte id:ebi-a-GCST90001432	MR Egger	12	-0,0265	0,1002	0,9738	0,8002	1,1851	0,9884
GCA	Unswitched memory B cell %lymphocyte id:ebi-a-GCST90001432	Weighted median	12	-0,0551	0,0478	0,9464	0,8617	1,0394	0,9860
GCA	Unswitched memory B cell %lymphocyte id:ebi-a-GCST90001432	Maximum likelihood	12	-0,0539	0,0360	0,9475	0,8830	1,0169	0,7252
GCA	Unswitched memory B cell %lymphocyte id:ebi-a-GCST90001432	Weighted mode	12	-0,0288	0,0578	0,9716	0,8675	1,0883	0,9933
GCA	IgD- CD27- B cell %lymphocyte id:ebi-a-GCST90001433	Inverse variance weighted	12	-0,0246	0,0438	0,9757	0,8955	1,0631	0,9446
GCA	IgD- CD27- B cell %lymphocyte id:ebi-a-GCST90001433	MR Egger	12	-0,1180	0,1095	0,8887	0,7171	1,1014	0,9495
GCA	IgD- CD27- B cell %lymphocyte id:ebi-a-GCST90001433	Weighted median	12	-0,0334	0,0516	0,9672	0,8742	1,0700	0,9860
GCA	IgD- CD27- B cell %lymphocyte id:ebi-a-GCST90001433	Maximum likelihood	12	-0,0257	0,0363	0,9746	0,9077	1,0464	0,8713
GCA	IgD- CD27- B cell %lymphocyte id:ebi-a-GCST90001433	Weighted mode	12	-0,0732	0,0667	0,9294	0,8155	1,0593	0,9933
GCA	Switched memory B cell %lymphocyte id:ebi-a-GCST90001434	Inverse variance weighted	12	0,0138	0,0353	1,0139	0,9461	1,0866	0,9519
GCA	Switched memory B cell %lymphocyte id:ebi-a-GCST90001434	MR Egger	12	-0,0161	0,0915	0,9840	0,8225	1,1772	0,9884
GCA	Switched memory B cell %lymphocyte id:ebi-a-GCST90001434	Weighted median	12	-0,0220	0,0478	0,9783	0,8907	1,0744	0,9860
GCA	Switched memory B cell %lymphocyte id:ebi-a-GCST90001434	Maximum likelihood	12	0,0144	0,0360	1,0145	0,9453	1,0887	0,9191
GCA	Switched memory B cell %lymphocyte id:ebi-a-GCST90001434	Weighted mode	12	-0,0206	0,0528	0,9796	0,8833	1,0864	0,9933
GCA	Plasma Blast-Plasma Cell %lymphocyte id:ebi-a-GCST90001435	Inverse variance weighted	12	-0,0044	0,0403	0,9956	0,9200	1,0775	0,9886
GCA	Plasma Blast-Plasma Cell %lymphocyte id:ebi-a-GCST90001435	MR Egger	12	0,0245	0,1047	1,0248	0,8348	1,2582	0,9884
GCA	Plasma Blast-Plasma Cell %lymphocyte id:ebi-a-GCST90001435	Weighted median	12	0,0077	0,0475	1,0077	0,9181	1,1060	0,9923
GCA	Plasma Blast-Plasma Cell %lymphocyte id:ebi-a-GCST90001435	Maximum likelihood	12	-0,0045	0,0347	0,9955	0,9301	1,0655	0,9739
GCA	Plasma Blast-Plasma Cell %lymphocyte id:ebi-a-GCST90001435	Weighted mode	12	0,0013	0,0523	1,0013	0,9037	1,1095	0,9980
GCA	Memory B cell %lymphocyte id:ebi-a-GCST90001436	Inverse variance weighted	12	-0,0400	0,0452	0,9608	0,8794	1,0498	0,9240
GCA	Memory B cell %lymphocyte id:ebi-a-GCST90001436	MR Egger	12	-0,0451	0,1178	0,9559	0,7588	1,2041	0,9837
GCA	Memory B cell %lymphocyte id:ebi-a-GCST90001436	Weighted median	12	-0,0484	0,0498	0,9528	0,8642	1,0505	0,9860
GCA	Memory B cell %lymphocyte id:ebi-a-GCST90001436	Maximum likelihood	12	-0,0410	0,0360	0,9599	0,8946	1,0300	0,7978
GCA	Memory B cell %lymphocyte id:ebi-a-GCST90001436	Weighted mode	12	-0,0431	0,0575	0,9579	0,8558	1,0720	0,9933
GCA	Naive-mature B cell %lymphocyte id:ebi-a-GCST90001437	Inverse variance weighted	12	0,0680	0,0353	1,0704	0,9989	1,1470	0,8566
GCA	Naive-mature B cell %lymphocyte id:ebi-a-GCST90001437	MR Egger	12	-0,0396	0,0876	0,9612	0,8095	1,1413	0,9837
GCA	Naive-mature B cell %lymphocyte id:ebi-a-GCST90001437	Weighted median	12	0,0687	0,0483	1,0712	0,9745	1,1775	0,9860
GCA	Naive-mature B cell %lymphocyte id:ebi-a-GCST90001437	Maximum likelihood	12	0,0686	0,0354	1,0710	0,9992	1,1480	0,6419
GCA	Naive-mature B cell %lymphocyte id:ebi-a-GCST90001437	Weighted mode	12	0,0963	0,0567	1,1011	0,9852	1,2306	0,9933
GCA	IgD- CD38dim B cell Absolute Count id:ebi-a-GCST90001438	Inverse variance weighted	12	0,0318	0,0339	1,0324	0,9660	1,1033	0,9191
GCA	IgD- CD38dim B cell Absolute Count id:ebi-a-GCST90001438	MR Egger	12	0,0220	0,0843	1,0223	0,8666	1,2060	0,9884
GCA	IgD- CD38dim B cell Absolute Count id:ebi-a-GCST90001438	Weighted median	12	0,0344	0,0445	1,0350	0,9486	1,1292	0,9860
GCA	IgD- CD38dim B cell Absolute Count id:ebi-a-GCST90001438	Maximum likelihood	12	0,0325	0,0342	1,0330	0,9659	1,1047	0,8176
GCA	IgD- CD38dim B cell Absolute Count id:ebi-a-GCST90001438	Weighted mode	12	0,0307	0,0536	1,0312	0,9284	1,1454	0,9933
GCA	IgD+ CD24+ B cell %lymphocyte id:ebi-a-GCST90001439	Inverse variance weighted	12	-0,0550	0,0452	0,9465	0,8663	1,0341	0,9114
GCA	IgD+ CD24+ B cell %lymphocyte id:ebi-a-GCST90001439	MR Egger	12	-0,1243	0,1154	0,8831	0,7044	1,1071	0,9495
GCA	IgD+ CD24+ B cell %lymphocyte id:ebi-a-GCST90001439	Weighted median	12	-0,0180	0,0475	0,9821	0,8948	1,0779	0,9897

GCA	IgD+ CD24+ B cell %lymphocyte id:ebi-a-GCST90001439	Maximum likelihood	12	-0,0574	0,0365	0,9442	0,8790	1,0142	0,6964
GCA	IgD+ CD24+ B cell %lymphocyte id:ebi-a-GCST90001439	Weighted mode	12	-0,0226	0,0603	0,9777	0,8687	1,1003	0,9933
GCA	IgD- CD24- B cell %lymphocyte id:ebi-a-GCST90001440	Inverse variance weighted	12	-0,0066	0,0374	0,9934	0,9232	1,0690	0,9763
GCA	IgD- CD24- B cell %lymphocyte id:ebi-a-GCST90001440	MR Egger	12	-0,0467	0,0965	0,9543	0,7898	1,1531	0,9837
GCA	IgD- CD24- B cell %lymphocyte id:ebi-a-GCST90001440	Weighted median	12	-0,0268	0,0510	0,9736	0,8809	1,0760	0,9860
GCA	IgD- CD24- B cell %lymphocyte id:ebi-a-GCST90001440	Maximum likelihood	12	-0,0068	0,0361	0,9932	0,9254	1,0659	0,9557
GCA	IgD- CD24- B cell %lymphocyte id:ebi-a-GCST90001440	Weighted mode	12	-0,0548	0,0595	0,9467	0,8425	1,0638	0,9933
GCA	IgD+ CD24- B cell %lymphocyte id:ebi-a-GCST90001441	Inverse variance weighted	12	0,0691	0,0344	1,0716	1,0017	1,1463	0,8566
GCA	IgD+ CD24- B cell %lymphocyte id:ebi-a-GCST90001441	MR Egger	12	-0,0476	0,0855	0,9536	0,8064	1,1276	0,9837
GCA	IgD+ CD24- B cell %lymphocyte id:ebi-a-GCST90001441	Weighted median	12	0,0725	0,0462	1,0752	0,9821	1,1772	0,9860
GCA	IgD+ CD24- B cell %lymphocyte id:ebi-a-GCST90001441	Maximum likelihood	12	0,0700	0,0346	1,0725	1,0022	1,1478	0,6196
GCA	IgD+ CD24- B cell %lymphocyte id:ebi-a-GCST90001441	Weighted mode	12	0,0890	0,0617	1,0930	0,9685	1,2336	0,9933
GCA	CD24+ CD27+ B cell %lymphocyte id:ebi-a-GCST90001442	Inverse variance weighted	12	-0,0182	0,0396	0,9820	0,9086	1,0613	0,9446
GCA	CD24+ CD27+ B cell %lymphocyte id:ebi-a-GCST90001442	MR Egger	12	-0,0142	0,1033	0,9859	0,8052	1,2072	0,9903
GCA	CD24+ CD27+ B cell %lymphocyte id:ebi-a-GCST90001442	Weighted median	12	-0,0198	0,0490	0,9804	0,8906	1,0793	0,9884
GCA	CD24+ CD27+ B cell %lymphocyte id:ebi-a-GCST90001442	Maximum likelihood	12	-0,0191	0,0355	0,9811	0,9151	1,0518	0,9000
GCA	CD24+ CD27+ B cell %lymphocyte id:ebi-a-GCST90001442	Weighted mode	12	-0,0172	0,0595	0,9830	0,8748	1,1046	0,9933
GCA	CD20- B cell %lymphocyte id:ebi-a-GCST90001443	Inverse variance weighted	11	0,0114	0,0384	1,0115	0,9380	1,0906	0,9626
GCA	CD20- B cell %lymphocyte id:ebi-a-GCST90001443	MR Egger	11	0,1381	0,0872	1,1481	0,9677	1,3622	0,8166
GCA	CD20- B cell %lymphocyte id:ebi-a-GCST90001443	Weighted median	11	-0,0003	0,0487	0,9997	0,9087	1,0998	0,9982
GCA	CD20- B cell %lymphocyte id:ebi-a-GCST90001443	Maximum likelihood	11	0,0117	0,0361	1,0117	0,9426	1,0859	0,9325
GCA	CD20- B cell %lymphocyte id:ebi-a-GCST90001443	Weighted mode	11	0,0159	0,0557	1,0160	0,9109	1,1332	0,9933
GCA	CD20- CD38- B cell %lymphocyte id:ebi-a-GCST90001444	Inverse variance weighted (multiplic	12	0,0787	0,0471	1,0818	0,9865	1,1864	0,8566
GCA	CD20- CD38- B cell %lymphocyte id:ebi-a-GCST90001444	MR Egger	12	0,0271	0,1214	1,0275	0,8099	1,3035	0,9884
GCA	CD20- CD38- B cell %lymphocyte id:ebi-a-GCST90001444	Weighted median	12	0,0511	0,0502	1,0524	0,9538	1,1611	0,9860
GCA	CD20- CD38- B cell %lymphocyte id:ebi-a-GCST90001444	Maximum likelihood	12	0,0832	0,0358	1,0867	1,0131	1,1657	0,5916
GCA	CD20- CD38- B cell %lymphocyte id:ebi-a-GCST90001444	Weighted mode	12	0,0243	0,0516	1,0246	0,9261	1,1337	0,9933
GCA	IgD- CD38- B cell %B cell id:ebi-a-GCST90001445	Inverse variance weighted	12	-0,0399	0,0397	0,9609	0,8890	1,0386	0,9191
GCA	IgD- CD38- B cell %B cell id:ebi-a-GCST90001445	MR Egger	12	0,0556	0,0981	1,0572	0,8723	1,2812	0,9837
GCA	IgD- CD38- B cell %B cell id:ebi-a-GCST90001445	Weighted median	12	-0,0696	0,0479	0,9328	0,8493	1,0245	0,9860
GCA	IgD- CD38- B cell %B cell id:ebi-a-GCST90001445	Maximum likelihood	12	-0,0416	0,0358	0,9593	0,8943	1,0289	0,7978
GCA	IgD- CD38- B cell %B cell id:ebi-a-GCST90001445	Weighted mode	12	-0,0821	0,0570	0,9212	0,8238	1,0301	0,9933
GCA	IgD- CD38- B cell Absolute Count id:ebi-a-GCST90001446	Inverse variance weighted	12	0,0163	0,0385	1,0164	0,9426	1,0960	0,9446
GCA	IgD- CD38- B cell Absolute Count id:ebi-a-GCST90001446	MR Egger	12	0,0437	0,0998	1,0446	0,8590	1,2704	0,9837
GCA	IgD- CD38- B cell Absolute Count id:ebi-a-GCST90001446	Weighted median	12	-0,0165	0,0477	0,9836	0,8959	1,0800	0,9903
GCA	IgD- CD38- B cell Absolute Count id:ebi-a-GCST90001446	Maximum likelihood	12	0,0170	0,0364	1,0172	0,9471	1,0924	0,9091
GCA	IgD- CD38- B cell Absolute Count id:ebi-a-GCST90001446	Weighted mode	12	-0,0495	0,0583	0,9517	0,8489	1,0670	0,9933
GCA	IgD+ CD38+ B cell %B cell id:ebi-a-GCST90001447	Inverse variance weighted	12	-0,0093	0,0424	0,9908	0,9118	1,0766	0,9725
GCA	IgD+ CD38+ B cell %B cell id:ebi-a-GCST90001447	MR Egger	12	-0,1525	0,0988	0,8586	0,7075	1,0420	0,8166
GCA	IgD+ CD38+ B cell %B cell id:ebi-a-GCST90001447	Weighted median	12	-0,0288	0,0494	0,9716	0,8819	1,0704	0,9860
GCA	IgD+ CD38+ B cell %B cell id:ebi-a-GCST90001447	Maximum likelihood	12	-0,0098	0,0345	0,9902	0,9254	1,0596	0,9456
GCA	IgD+ CD38+ B cell %B cell id:ebi-a-GCST90001447	Weighted mode	12	-0,0398	0,0572	0,9610	0,8590	1,0751	0,9933
GCA	CD11c+ monocyte Absolute Count id:ebi-a-GCST90001448	Inverse variance weighted	12	0,0470	0,0406	1,0482	0,9681	1,1349	0,9114
GCA	CD11c+ monocyte Absolute Count id:ebi-a-GCST90001448	MR Egger	12	0,0209	0,1051	1,0212	0,8310	1,2548	0,9884
GCA	CD11c+ monocyte Absolute Count id:ebi-a-GCST90001448	Weighted median	12	0,0383	0,0562	1,0391	0,9307	1,1601	0,9860
GCA	CD11c+ monocyte Absolute Count id:ebi-a-GCST90001448	Maximum likelihood	12	0,0487	0,0383	1,0499	0,9739	1,1319	0,7922
GCA	CD11c+ monocyte Absolute Count id:ebi-a-GCST90001448	Weighted mode	12	0,0384	0,0769	1,0392	0,8937	1,2083	0,9933
GCA	CD11c+ monocyte %monocyte id:ebi-a-GCST90001449	Inverse variance weighted	12	0,0268	0,0366	1,0272	0,9562	1,1035	0,9446
GCA	CD11c+ monocyte %monocyte id:ebi-a-GCST90001449	MR Egger	12	0,0012	0,0907	1,0012	0,8381	1,1959	0,9979

GCA	CD11c+ monocyte %monocyte id:ebi-a-GCST90001449	Weighted median	12	-0,0033	0,0530	0,9968	0,8985	1,1058	0,9966
GCA	CD11c+ monocyte %monocyte id:ebi-a-GCST90001449	Maximum likelihood	12	0,0274	0,0371	1,0278	0,9557	1,1053	0,8706
GCA	CD11c+ monocyte %monocyte id:ebi-a-GCST90001449	Weighted mode	12	-0,0229	0,0592	0,9774	0,8704	1,0976	0,9933
GCA	CD62L- monocyte Absolute Count id:ebi-a-GCST90001450	Inverse variance weighted	12	0,0716	0,0498	1,0742	0,9743	1,1844	0,9114
GCA	CD62L- monocyte Absolute Count id:ebi-a-GCST90001450	MR Egger	12	-0,0457	0,1231	0,9554	0,7505	1,2161	0,9837
GCA	CD62L- monocyte Absolute Count id:ebi-a-GCST90001450	Weighted median	12	0,0672	0,0609	1,0695	0,9492	1,2050	0,9860
GCA	CD62L- monocyte Absolute Count id:ebi-a-GCST90001450	Maximum likelihood	12	0,0758	0,0405	1,0788	0,9964	1,1680	0,6559
GCA	CD62L- monocyte Absolute Count id:ebi-a-GCST90001450	Weighted mode	12	0,0784	0,0797	1,0815	0,9251	1,2644	0,9933
GCA	CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Inverse variance weighted	12	0,0467	0,0376	1,0478	0,9734	1,1279	0,9114
GCA	CD62L- monocyte %monocyte id:ebi-a-GCST90001451	MR Egger	12	-0,0626	0,0933	0,9393	0,7824	1,1277	0,9724
GCA	CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Weighted median	12	0,0140	0,0527	1,0141	0,9146	1,1244	0,9903
GCA	CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Maximum likelihood	12	0,0467	0,0382	1,0478	0,9722	1,1293	0,7922
GCA	CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Weighted mode	12	0,0211	0,0603	1,0214	0,9076	1,1494	0,9933
GCA	CD11c+ CD62L- monocyte Absolute Count id:ebi-a-GCST90001451	Inverse variance weighted	12	0,0523	0,0408	1,0537	0,9728	1,1413	0,9114
GCA	CD11c+ CD62L- monocyte Absolute Count id:ebi-a-GCST90001451	MR Egger	12	0,0110	0,1050	1,0111	0,8229	1,2422	0,9903
GCA	CD11c+ CD62L- monocyte Absolute Count id:ebi-a-GCST90001451	Weighted median	12	0,0507	0,0538	1,0520	0,9468	1,1690	0,9860
GCA	CD11c+ CD62L- monocyte Absolute Count id:ebi-a-GCST90001451	Maximum likelihood	12	0,0535	0,0381	1,0549	0,9790	1,1368	0,7487
GCA	CD11c+ CD62L- monocyte Absolute Count id:ebi-a-GCST90001451	Weighted mode	12	0,0620	0,0761	1,0639	0,9165	1,2351	0,9933
GCA	CD11c+ CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Inverse variance weighted	12	0,0344	0,0371	1,0350	0,9623	1,1132	0,9191
GCA	CD11c+ CD62L- monocyte %monocyte id:ebi-a-GCST90001451	MR Egger	12	-0,0124	0,0935	0,9877	0,8223	1,1863	0,9903
GCA	CD11c+ CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Weighted median	12	0,0076	0,0594	1,0076	0,8968	1,1321	0,9923
GCA	CD11c+ CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Maximum likelihood	12	0,0352	0,0378	1,0358	0,9618	1,1155	0,8176
GCA	CD11c+ CD62L- monocyte %monocyte id:ebi-a-GCST90001451	Weighted mode	12	-0,0240	0,0722	0,9762	0,8474	1,1246	0,9933
GCA	CD62L- HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Inverse variance weighted	12	0,0566	0,0364	1,0583	0,9853	1,1366	0,8566
GCA	CD62L- HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	MR Egger	12	-0,0285	0,0901	0,9719	0,8145	1,1596	0,9876
GCA	CD62L- HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Weighted median	12	0,0971	0,0514	1,1020	0,9964	1,2187	0,9860
GCA	CD62L- HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Maximum likelihood	12	0,0588	0,0382	1,0606	0,9840	1,1431	0,7045
GCA	CD62L- HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Weighted mode	12	0,1007	0,0767	1,1059	0,9516	1,2853	0,9933
GCA	CD62L- HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Inverse variance weighted	12	0,0368	0,0371	1,0375	0,9647	1,1158	0,9191
GCA	CD62L- HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	MR Egger	12	-0,0496	0,0921	0,9516	0,7944	1,1399	0,9837
GCA	CD62L- HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Weighted median	12	0,0126	0,0497	1,0127	0,9187	1,1162	0,9903
GCA	CD62L- HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Maximum likelihood	12	0,0371	0,0374	1,0378	0,9645	1,1167	0,8086
GCA	CD62L- HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Weighted mode	12	0,0120	0,0593	1,0121	0,9011	1,1368	0,9933
GCA	CD11c+ HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Inverse variance weighted	12	0,0637	0,0402	1,0658	0,9852	1,1531	0,8566
GCA	CD11c+ HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	MR Egger	12	-0,0210	0,1003	0,9793	0,8045	1,1919	0,9884
GCA	CD11c+ HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Weighted median	12	0,0748	0,0552	1,0777	0,9673	1,2007	0,9860
GCA	CD11c+ HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Maximum likelihood	12	0,0678	0,0393	1,0701	0,9907	1,1559	0,6564
GCA	CD11c+ HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001451	Weighted mode	12	0,0770	0,0784	1,0800	0,9261	1,2595	0,9933
GCA	CD11c+ HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Inverse variance weighted	12	0,0448	0,0372	1,0458	0,9723	1,1250	0,9114
GCA	CD11c+ HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	MR Egger	12	-0,0466	0,0923	0,9545	0,7965	1,1438	0,9837
GCA	CD11c+ HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Weighted median	12	0,0405	0,0533	1,0414	0,9381	1,1560	0,9860
GCA	CD11c+ HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Maximum likelihood	12	0,0466	0,0379	1,0477	0,9726	1,1285	0,7922
GCA	CD11c+ HLA DR++ monocyte %monocyte id:ebi-a-GCST90001451	Weighted mode	12	-0,0136	0,0650	0,9865	0,8684	1,1206	0,9933
GCA	Myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001451	Inverse variance weighted	12	-0,0214	0,0414	0,9788	0,9026	1,0616	0,9446
GCA	Myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001451	MR Egger	12	-0,0763	0,1061	0,9266	0,7525	1,1409	0,9724
GCA	Myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001451	Weighted median	12	0,0231	0,0515	1,0234	0,9252	1,1320	0,9860
GCA	Myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001451	Maximum likelihood	12	-0,0222	0,0364	0,9780	0,9106	1,0504	0,8915
GCA	Myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001451	Weighted mode	12	0,0360	0,0838	1,0366	0,8797	1,2216	0,9933
GCA	Myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001451	Inverse variance weighted	12	-0,0704	0,0378	0,9321	0,8655	1,0038	0,8566

GCA	Myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900014 MR Egger	12	-0,0909	0,0983	0,9131	0,7531	1,1071	0,9724
GCA	Myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900014 Weighted median	12	-0,0869	0,0503	0,9168	0,8307	1,0117	0,9860
GCA	Myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900014 Maximum likelihood	12	-0,0726	0,0368	0,9300	0,8652	0,9996	0,6419
GCA	Myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900014 Weighted mode	12	-0,0783	0,0651	0,9247	0,8140	1,0505	0,9933
GCA	Plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST900014 Inverse variance weighted	12	0,0596	0,0424	1,0614	0,9767	1,1535	0,9114
GCA	Plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST900014 MR Egger	12	0,0266	0,1099	1,0270	0,8279	1,2739	0,9884
GCA	Plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST900014 Weighted median	12	-0,0046	0,0475	0,9954	0,9068	1,0926	0,9923
GCA	Plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST900014 Maximum likelihood	12	0,0612	0,0351	1,0631	0,9924	1,1389	0,6564
GCA	Plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST900014 Weighted mode	12	-0,0137	0,0520	0,9864	0,8909	1,0922	0,9933
GCA	Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Inverse variance weighted	12	0,0089	0,0420	1,0090	0,9292	1,0956	0,9740
GCA	Dendritic Cell Absolute Count id:ebi-a-GCST90001461 MR Egger	12	-0,0611	0,1068	0,9407	0,7631	1,1597	0,9837
GCA	Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted median	12	0,0471	0,0534	1,0483	0,9441	1,1639	0,9860
GCA	Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Maximum likelihood	12	0,0093	0,0366	1,0093	0,9394	1,0844	0,9470
GCA	Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted mode	12	0,0917	0,0845	1,0960	0,9286	1,2935	0,9933
GCA	CD62L- Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Inverse variance weighted	12	-0,0021	0,0387	0,9979	0,9249	1,0766	0,9900
GCA	CD62L- Dendritic Cell Absolute Count id:ebi-a-GCST90001461 MR Egger	12	-0,1322	0,0904	0,8762	0,7340	1,0459	0,8166
GCA	CD62L- Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted median	12	0,0046	0,0526	1,0046	0,9061	1,1138	0,9923
GCA	CD62L- Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Maximum likelihood	12	-0,0022	0,0366	0,9978	0,9286	1,0721	0,9863
GCA	CD62L- Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted mode	12	0,0001	0,0681	1,0001	0,8751	1,1429	0,9996
GCA	CD62L- Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Inverse variance weighted	12	-0,0110	0,0366	0,9890	0,9205	1,0626	0,9626
GCA	CD62L- Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 MR Egger	12	-0,1158	0,0910	0,8906	0,7452	1,0645	0,8824
GCA	CD62L- Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Weighted median	12	-0,0413	0,0479	0,9596	0,8736	1,0541	0,9860
GCA	CD62L- Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Maximum likelihood	12	-0,0113	0,0371	0,9888	0,9195	1,0633	0,9374
GCA	CD62L- Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Weighted mode	12	-0,0398	0,0507	0,9610	0,8701	1,0614	0,9933
GCA	CD86+ myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Inverse variance weighted	12	0,0091	0,0386	1,0092	0,9357	1,0884	0,9662
GCA	CD86+ myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 MR Egger	12	0,0020	0,1004	1,0020	0,8230	1,2200	0,9979
GCA	CD86+ myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted median	12	-0,0126	0,0532	0,9875	0,8896	1,0961	0,9923
GCA	CD86+ myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Maximum likelihood	12	0,0094	0,0374	1,0094	0,9381	1,0862	0,9470
GCA	CD86+ myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted mode	12	-0,0436	0,0838	0,9574	0,8124	1,1283	0,9933
GCA	CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Inverse variance weighted	12	0,0111	0,0431	1,0112	0,9293	1,1003	0,9654
GCA	CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 MR Egger	12	0,0489	0,1115	1,0501	0,8440	1,3067	0,9837
GCA	CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Weighted median	12	0,0330	0,0561	1,0336	0,9260	1,1537	0,9860
GCA	CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Maximum likelihood	12	0,0116	0,0374	1,0117	0,9402	1,0886	0,9374
GCA	CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Weighted mode	12	0,0716	0,0684	1,0742	0,9395	1,2282	0,9933
GCA	CD86+ plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Inverse variance weighted	12	0,0308	0,0373	1,0313	0,9585	1,1095	0,9446
GCA	CD86+ plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 MR Egger	12	0,1355	0,0902	1,1451	0,9594	1,3666	0,8166
GCA	CD86+ plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted median	12	0,0535	0,0528	1,0550	0,9512	1,1701	0,9860
GCA	CD86+ plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Maximum likelihood	12	0,0317	0,0357	1,0322	0,9625	1,1069	0,8180
GCA	CD86+ plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted mode	12	0,1130	0,0663	1,1197	0,9833	1,2750	0,9933
GCA	CD86+ plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Inverse variance weighted	12	0,0285	0,0347	1,0289	0,9613	1,1012	0,9446
GCA	CD86+ plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 MR Egger	12	0,1585	0,0861	1,1718	0,9898	1,3873	0,8166
GCA	CD86+ plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Weighted median	12	0,0835	0,0474	1,0871	0,9906	1,1929	0,9860
GCA	CD86+ plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Maximum likelihood	12	0,0294	0,0352	1,0298	0,9611	1,1034	0,8405
GCA	CD86+ plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001461 Weighted mode	12	0,0915	0,0518	1,0958	0,9900	1,2130	0,9933
GCA	CD62L- myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Inverse variance weighted	12	-0,0152	0,0374	0,9849	0,9153	1,0599	0,9454
GCA	CD62L- myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 MR Egger	12	-0,1250	0,0913	0,8825	0,7379	1,0555	0,8244
GCA	CD62L- myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted median	12	-0,0071	0,0505	0,9929	0,8993	1,0962	0,9923
GCA	CD62L- myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Maximum likelihood	12	-0,0158	0,0376	0,9843	0,9144	1,0596	0,9091
GCA	CD62L- myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001461 Weighted mode	12	-0,0246	0,0685	0,9757	0,8530	1,1159	0,9933

GCA	CD62L- myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCS7	Inverse variance weighted	12	-0,0200	0,0362	0,9802	0,9131	1,0522	0,9446
GCA	CD62L- myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCS7	MR Egger	12	-0,1028	0,0899	0,9023	0,7565	1,0761	0,9078
GCA	CD62L- myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCS7	Weighted median	12	-0,0378	0,0475	0,9629	0,8774	1,0568	0,9860
GCA	CD62L- myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCS7	Maximum likelihood	12	-0,0202	0,0366	0,9800	0,9121	1,0529	0,8950
GCA	CD62L- myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCS7	Weighted mode	12	-0,0519	0,0570	0,9494	0,8491	1,0616	0,9933
GCA	CD62L- plasmacytoid Dendritic Cell Absolute Count id:ebi-a-4	Inverse variance weighted	12	0,0415	0,0375	1,0423	0,9686	1,1217	0,9114
GCA	CD62L- plasmacytoid Dendritic Cell Absolute Count id:ebi-a-4	MR Egger	12	-0,0608	0,0909	0,9410	0,7874	1,1245	0,9724
GCA	CD62L- plasmacytoid Dendritic Cell Absolute Count id:ebi-a-4	Weighted median	12	0,0515	0,0487	1,0528	0,9570	1,1581	0,9860
GCA	CD62L- plasmacytoid Dendritic Cell Absolute Count id:ebi-a-4	Maximum likelihood	12	0,0427	0,0350	1,0436	0,9743	1,1177	0,7922
GCA	CD62L- plasmacytoid Dendritic Cell Absolute Count id:ebi-a-4	Weighted mode	12	0,0169	0,0622	1,0171	0,9004	1,1490	0,9933
GCA	CD62L- plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-4	Inverse variance weighted	12	0,0294	0,0344	1,0298	0,9627	1,1017	0,9316
GCA	CD62L- plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-4	MR Egger	12	-0,0657	0,0854	0,9364	0,7920	1,1071	0,9724
GCA	CD62L- plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-4	Weighted median	12	0,0038	0,0463	1,0038	0,9168	1,0991	0,9941
GCA	CD62L- plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-4	Maximum likelihood	12	0,0302	0,0350	1,0306	0,9623	1,1037	0,8305
GCA	CD62L- plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-4	Weighted mode	12	-0,0098	0,0520	0,9903	0,8943	1,0965	0,9933
GCA	CD62L- CD86+ myeloid Dendritic Cell Absolute Count id:ebi-	Inverse variance weighted	12	0,0002	0,0377	1,0002	0,9289	1,0770	0,9962
GCA	CD62L- CD86+ myeloid Dendritic Cell Absolute Count id:ebi-	MR Egger	12	-0,0571	0,0963	0,9445	0,7821	1,1406	0,9837
GCA	CD62L- CD86+ myeloid Dendritic Cell Absolute Count id:ebi-	Weighted median	12	0,0382	0,0534	1,0390	0,9357	1,1536	0,9860
GCA	CD62L- CD86+ myeloid Dendritic Cell Absolute Count id:ebi-	Maximum likelihood	12	0,0002	0,0376	1,0002	0,9292	1,0766	0,9962
GCA	CD62L- CD86+ myeloid Dendritic Cell Absolute Count id:ebi-	Weighted mode	12	0,0526	0,0749	1,0540	0,9101	1,2206	0,9933
GCA	CD62L- CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-	Inverse variance weighted	12	-0,0029	0,0378	0,9971	0,9259	1,0738	0,9900
GCA	CD62L- CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-	MR Egger	12	-0,0320	0,0980	0,9685	0,7993	1,1736	0,9859
GCA	CD62L- CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-	Weighted median	12	0,0009	0,0516	1,0009	0,9047	1,1074	0,9982
GCA	CD62L- CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-	Maximum likelihood	12	-0,0029	0,0373	0,9971	0,9268	1,0726	0,9832
GCA	CD62L- CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-	Weighted mode	12	0,0076	0,0625	1,0076	0,8915	1,1389	0,9933
GCA	Plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900	Inverse variance weighted	12	0,0673	0,0422	1,0696	0,9847	1,1617	0,8566
GCA	Plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900	MR Egger	12	0,0995	0,1093	1,1046	0,8916	1,3685	0,9724
GCA	Plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900	Weighted median	12	0,0867	0,0503	1,0905	0,9881	1,2036	0,9860
GCA	Plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900	Maximum likelihood	12	0,0697	0,0361	1,0721	0,9989	1,1507	0,6419
GCA	Plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST900	Weighted mode	12	0,0860	0,0593	1,0898	0,9703	1,2241	0,9933
GCA	HLA DR++ monocyte %monocyte id:ebi-a-GCST90001475	Inverse variance weighted	12	0,0187	0,0351	1,0188	0,9511	1,0914	0,9446
GCA	HLA DR++ monocyte %monocyte id:ebi-a-GCST90001475	MR Egger	12	0,0720	0,0871	1,0747	0,9060	1,2748	0,9724
GCA	HLA DR++ monocyte %monocyte id:ebi-a-GCST90001475	Weighted median	12	0,0320	0,0471	1,0325	0,9415	1,1324	0,9860
GCA	HLA DR++ monocyte %monocyte id:ebi-a-GCST90001475	Maximum likelihood	12	0,0187	0,0355	1,0189	0,9504	1,0923	0,9000
GCA	HLA DR++ monocyte %monocyte id:ebi-a-GCST90001475	Weighted mode	12	0,0424	0,0574	1,0433	0,9322	1,1677	0,9933
GCA	HLA DR++ monocyte %leukocyte id:ebi-a-GCST90001476	Inverse variance weighted	12	0,0391	0,0360	1,0398	0,9690	1,1158	0,9114
GCA	HLA DR++ monocyte %leukocyte id:ebi-a-GCST90001476	MR Egger	12	0,0802	0,0925	1,0835	0,9038	1,2990	0,9724
GCA	HLA DR++ monocyte %leukocyte id:ebi-a-GCST90001476	Weighted median	12	0,0439	0,0478	1,0449	0,9513	1,1476	0,9860
GCA	HLA DR++ monocyte %leukocyte id:ebi-a-GCST90001476	Maximum likelihood	12	0,0400	0,0357	1,0408	0,9704	1,1162	0,7978
GCA	HLA DR++ monocyte %leukocyte id:ebi-a-GCST90001476	Weighted mode	12	0,0318	0,0541	1,0323	0,9284	1,1478	0,9933
GCA	HLA DR++ monocyte Absolute Count id:ebi-a-GCST9000147	Inverse variance weighted	12	0,0464	0,0353	1,0475	0,9775	1,1225	0,9114
GCA	HLA DR++ monocyte Absolute Count id:ebi-a-GCST9000147	MR Egger	12	0,0643	0,0916	1,0664	0,8912	1,2761	0,9724
GCA	HLA DR++ monocyte Absolute Count id:ebi-a-GCST9000147	Weighted median	12	0,0621	0,0478	1,0640	0,9688	1,1687	0,9860
GCA	HLA DR++ monocyte Absolute Count id:ebi-a-GCST9000147	Maximum likelihood	12	0,0479	0,0356	1,0491	0,9783	1,1249	0,7792
GCA	HLA DR++ monocyte Absolute Count id:ebi-a-GCST9000147	Weighted mode	12	0,0533	0,0651	1,0547	0,9284	1,1982	0,9933
GCA	CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001478	Inverse variance weighted (multiplic	12	-0,0544	0,0499	0,9471	0,8589	1,0443	0,9114
GCA	CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001478	MR Egger	12	-0,1787	0,1226	0,8363	0,6577	1,0636	0,8166
GCA	CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001478	Weighted median	12	-0,0466	0,0531	0,9545	0,8602	1,0592	0,9860
GCA	CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001478	Maximum likelihood	12	-0,0560	0,0367	0,9455	0,8800	1,0159	0,7103

GCA	CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001478	Weighted mode	12	-0,0160	0,0695	0,9841	0,8588	1,1277	0,9933
GCA	CD4 regulatory T cell %T cell id:ebi-a-GCST90001479	Inverse variance weighted	12	-0,0237	0,0413	0,9766	0,9007	1,0589	0,9446
GCA	CD4 regulatory T cell %T cell id:ebi-a-GCST90001479	MR Egger	12	-0,1865	0,0917	0,8299	0,6933	0,9933	0,7351
GCA	CD4 regulatory T cell %T cell id:ebi-a-GCST90001479	Weighted median	12	-0,0393	0,0523	0,9615	0,8679	1,0652	0,9860
GCA	CD4 regulatory T cell %T cell id:ebi-a-GCST90001479	Maximum likelihood	12	-0,0243	0,0370	0,9759	0,9077	1,0494	0,8915
GCA	CD4 regulatory T cell %T cell id:ebi-a-GCST90001479	Weighted mode	12	-0,0244	0,0734	0,9759	0,8451	1,1268	0,9933
GCA	Resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST9	Inverse variance weighted	12	0,0023	0,0359	1,0023	0,9342	1,0753	0,9900
GCA	Resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST9	MR Egger	12	-0,2006	0,0821	0,8182	0,6966	0,9611	0,6107
GCA	Resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST9	Weighted median	12	-0,0104	0,0470	0,9897	0,9027	1,0851	0,9923
GCA	Resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST9	Maximum likelihood	12	0,0024	0,0339	1,0024	0,9379	1,0712	0,9862
GCA	Resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST9	Weighted mode	12	-0,0287	0,0592	0,9717	0,8652	1,0913	0,9933
GCA	Resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a	Inverse variance weighted	12	-0,0021	0,0343	0,9979	0,9329	1,0673	0,9900
GCA	Resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a	MR Egger	12	-0,2184	0,0798	0,8038	0,6874	0,9400	0,5910
GCA	Resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a	Weighted median	12	-0,0219	0,0453	0,9783	0,8952	1,0691	0,9860
GCA	Resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a	Maximum likelihood	12	-0,0022	0,0328	0,9978	0,9356	1,0641	0,9862
GCA	Resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a	Weighted mode	12	-0,0738	0,0643	0,9289	0,8189	1,0536	0,9933
GCA	Resting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90	Inverse variance weighted (multiplic	12	-0,0330	0,0446	0,9676	0,8866	1,0560	0,9446
GCA	Resting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90	MR Egger	12	-0,2987	0,0815	0,7417	0,6322	0,8702	0,5910
GCA	Resting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90	Weighted median	12	-0,0148	0,0524	0,9853	0,8891	1,0919	0,9903
GCA	Resting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90	Maximum likelihood	12	-0,0347	0,0338	0,9659	0,9040	1,0320	0,8079
GCA	Resting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90	Weighted mode	12	0,0522	0,0977	1,0536	0,8700	1,2761	0,9933
GCA	CD39+ resting CD4 regulatory T cell Absolute Count id:ebi-a-	Inverse variance weighted	12	0,0151	0,0358	1,0153	0,9464	1,0891	0,9446
GCA	CD39+ resting CD4 regulatory T cell Absolute Count id:ebi-a-	MR Egger	12	-0,0946	0,0875	0,9097	0,7663	1,0800	0,9495
GCA	CD39+ resting CD4 regulatory T cell Absolute Count id:ebi-a-	Weighted median	12	0,0208	0,0480	1,0210	0,9293	1,1218	0,9860
GCA	CD39+ resting CD4 regulatory T cell Absolute Count id:ebi-a-	Maximum likelihood	12	0,0155	0,0359	1,0156	0,9467	1,0896	0,9091
GCA	CD39+ resting CD4 regulatory T cell Absolute Count id:ebi-a-	Weighted mode	12	0,0220	0,0575	1,0222	0,9133	1,1442	0,9933
GCA	CD39+ resting CD4 regulatory T cell %resting CD4 regulatory T	Inverse variance weighted	12	0,0244	0,0371	1,0247	0,9528	1,1020	0,9446
GCA	CD39+ resting CD4 regulatory T cell %resting CD4 regulatory T	MR Egger	12	-0,0049	0,0962	0,9951	0,8242	1,2015	0,9958
GCA	CD39+ resting CD4 regulatory T cell %resting CD4 regulatory T	Weighted median	12	0,0504	0,0455	1,0517	0,9620	1,1499	0,9860
GCA	CD39+ resting CD4 regulatory T cell %resting CD4 regulatory T	Maximum likelihood	12	0,0249	0,0354	1,0252	0,9564	1,0988	0,8713
GCA	CD39+ resting CD4 regulatory T cell %resting CD4 regulatory T	Weighted mode	12	0,0664	0,0537	1,0686	0,9618	1,1873	0,9933
GCA	CD39+ resting CD4 regulatory T cell %CD4 regulatory T cell :	Inverse variance weighted	12	0,0190	0,0348	1,0192	0,9519	1,0912	0,9446
GCA	CD39+ resting CD4 regulatory T cell %CD4 regulatory T cell :	MR Egger	12	-0,0802	0,0866	0,9230	0,7790	1,0936	0,9724
GCA	CD39+ resting CD4 regulatory T cell %CD4 regulatory T cell :	Weighted median	12	0,0237	0,0471	1,0239	0,9336	1,1230	0,9860
GCA	CD39+ resting CD4 regulatory T cell %CD4 regulatory T cell :	Maximum likelihood	12	0,0194	0,0353	1,0195	0,9513	1,0927	0,8950
GCA	CD39+ resting CD4 regulatory T cell %CD4 regulatory T cell :	Weighted mode	12	0,0228	0,0519	1,0230	0,9241	1,1325	0,9933
GCA	Activated CD4 regulatory T cell Absolute Count id:ebi-a-GCS	Inverse variance weighted	12	0,0352	0,0356	1,0359	0,9661	1,1107	0,9191
GCA	Activated CD4 regulatory T cell Absolute Count id:ebi-a-GCS	MR Egger	12	0,0324	0,0884	1,0330	0,8687	1,2283	0,9837
GCA	Activated CD4 regulatory T cell Absolute Count id:ebi-a-GCS	Weighted median	12	0,0200	0,0491	1,0202	0,9266	1,1232	0,9884
GCA	Activated CD4 regulatory T cell Absolute Count id:ebi-a-GCS	Maximum likelihood	12	0,0360	0,0362	1,0367	0,9657	1,1129	0,8079
GCA	Activated CD4 regulatory T cell Absolute Count id:ebi-a-GCS	Weighted mode	12	0,0453	0,0610	1,0463	0,9284	1,1792	0,9933
GCA	Activated CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Inverse variance weighted	12	0,0202	0,0346	1,0204	0,9536	1,0920	0,9446
GCA	Activated CD4 regulatory T cell %CD4 regulatory T cell id:ebi	MR Egger	12	0,0893	0,0869	1,0934	0,9222	1,2963	0,9639
GCA	Activated CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Weighted median	12	0,0211	0,0480	1,0214	0,9296	1,1222	0,9860
GCA	Activated CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Maximum likelihood	12	0,0209	0,0345	1,0211	0,9542	1,0926	0,8915
GCA	Activated CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Weighted mode	12	0,0184	0,0641	1,0185	0,8983	1,1548	0,9933
GCA	Activated CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST	Inverse variance weighted	12	-0,0118	0,0386	0,9883	0,9163	1,0658	0,9626
GCA	Activated CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST	MR Egger	12	-0,0425	0,0999	0,9584	0,7880	1,1657	0,9837
GCA	Activated CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST	Weighted median	12	0,0022	0,0492	1,0022	0,9100	1,1036	0,9982

GCA	Activated CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST5	Maximum likelihood	12	-0,0122	0,0356	0,9878	0,9212	1,0593	0,9325
GCA	Activated CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST5	Weighted mode	12	0,0089	0,0798	1,0090	0,8628	1,1799	0,9933
GCA	CD39+ activated CD4 regulatory T cell Absolute Count id:ebi-	Inverse variance weighted	12	-0,0163	0,0387	0,9838	0,9120	1,0613	0,9446
GCA	CD39+ activated CD4 regulatory T cell Absolute Count id:ebi-	MR Egger	12	-0,0401	0,1004	0,9607	0,7891	1,1697	0,9837
GCA	CD39+ activated CD4 regulatory T cell Absolute Count id:ebi-	Weighted median	12	-0,0513	0,0501	0,9500	0,8612	1,0481	0,9860
GCA	CD39+ activated CD4 regulatory T cell Absolute Count id:ebi-	Maximum likelihood	12	-0,0167	0,0368	0,9834	0,9151	1,0569	0,9091
GCA	CD39+ activated CD4 regulatory T cell Absolute Count id:ebi-	Weighted mode	12	-0,0602	0,0604	0,9416	0,8364	1,0600	0,9933
GCA	CD39+ activated CD4 regulatory T cell %activated CD4 regulat5	Inverse variance weighted	12	-0,0523	0,0436	0,9491	0,8713	1,0337	0,9114
GCA	CD39+ activated CD4 regulatory T cell %activated CD4 regulat5	MR Egger	12	-0,0447	0,1135	0,9563	0,7655	1,1946	0,9837
GCA	CD39+ activated CD4 regulatory T cell %activated CD4 regulat5	Weighted median	12	-0,0063	0,0476	0,9937	0,9051	1,0910	0,9923
GCA	CD39+ activated CD4 regulatory T cell %activated CD4 regulat5	Maximum likelihood	12	-0,0545	0,0360	0,9469	0,8825	1,0161	0,7173
GCA	CD39+ activated CD4 regulatory T cell %activated CD4 regulat5	Weighted mode	12	-0,0294	0,0552	0,9711	0,8714	1,0820	0,9933
GCA	CD39+ activated CD4 regulatory T cell %CD4 regulatory T cell	Inverse variance weighted	12	-0,0231	0,0424	0,9771	0,8992	1,0618	0,9446
GCA	CD39+ activated CD4 regulatory T cell %CD4 regulatory T cell	MR Egger	12	-0,0101	0,1104	0,9900	0,7974	1,2291	0,9929
GCA	CD39+ activated CD4 regulatory T cell %CD4 regulatory T cell	Weighted median	12	-0,0293	0,0484	0,9711	0,8832	1,0677	0,9860
GCA	CD39+ activated CD4 regulatory T cell %CD4 regulatory T cell	Maximum likelihood	12	-0,0234	0,0363	0,9769	0,9098	1,0490	0,8915
GCA	CD39+ activated CD4 regulatory T cell %CD4 regulatory T cell	Weighted mode	12	-0,0115	0,0515	0,9886	0,8936	1,0936	0,9933
GCA	Secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCS7	Inverse variance weighted	12	0,0089	0,0458	1,0089	0,9223	1,1036	0,9755
GCA	Secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCS7	MR Egger	12	0,0142	0,1192	1,0143	0,8029	1,2813	0,9903
GCA	Secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCS7	Weighted median	12	0,0008	0,0565	1,0008	0,8959	1,1181	0,9982
GCA	Secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCS7	Maximum likelihood	12	0,0094	0,0377	1,0094	0,9376	1,0868	0,9470
GCA	Secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCS7	Weighted mode	12	-0,0629	0,0961	0,9390	0,7778	1,1338	0,9933
GCA	Secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Inverse variance weighted	12	-0,0092	0,0336	0,9909	0,9277	1,0584	0,9626
GCA	Secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi	MR Egger	12	0,1818	0,0835	1,1994	1,0184	1,4127	0,6633
GCA	Secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Weighted median	12	0,0151	0,0473	1,0152	0,9252	1,1139	0,9903
GCA	Secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Maximum likelihood	12	-0,0094	0,0342	0,9906	0,9265	1,0592	0,9460
GCA	Secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi	Weighted mode	12	0,0505	0,0663	1,0518	0,9236	1,1977	0,9933
GCA	Secreting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST5	Inverse variance weighted	12	-0,0551	0,0437	0,9464	0,8687	1,0310	0,9114
GCA	Secreting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST5	MR Egger	12	-0,0527	0,1139	0,9486	0,7589	1,1858	0,9837
GCA	Secreting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST5	Weighted median	12	-0,0506	0,0472	0,9507	0,8666	1,0428	0,9860
GCA	Secreting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST5	Maximum likelihood	12	-0,0563	0,0362	0,9453	0,8805	1,0148	0,6985
GCA	Secreting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST5	Weighted mode	12	-0,0608	0,0573	0,9410	0,8411	1,0528	0,9933
GCA	CD39+ secreting CD4 regulatory T cell Absolute Count id:ebi-	Inverse variance weighted	12	-0,0202	0,0401	0,9800	0,9059	1,0601	0,9446
GCA	CD39+ secreting CD4 regulatory T cell Absolute Count id:ebi-	MR Egger	12	0,0187	0,1036	1,0189	0,8316	1,2484	0,9884
GCA	CD39+ secreting CD4 regulatory T cell Absolute Count id:ebi-	Weighted median	12	0,0063	0,0519	1,0064	0,9090	1,1142	0,9923
GCA	CD39+ secreting CD4 regulatory T cell Absolute Count id:ebi-	Maximum likelihood	12	-0,0208	0,0372	0,9794	0,9106	1,0534	0,8950
GCA	CD39+ secreting CD4 regulatory T cell Absolute Count id:ebi-	Weighted mode	12	-0,0066	0,0678	0,9934	0,8698	1,1347	0,9933
GCA	CD39+ secreting CD4 regulatory T cell %secreting CD4 regulat5	Inverse variance weighted	12	-0,0117	0,0367	0,9883	0,9198	1,0620	0,9626
GCA	CD39+ secreting CD4 regulatory T cell %secreting CD4 regulat5	MR Egger	12	0,0446	0,0936	1,0456	0,8704	1,2561	0,9837
GCA	CD39+ secreting CD4 regulatory T cell %secreting CD4 regulat5	Weighted median	12	-0,0133	0,0463	0,9868	0,9011	1,0805	0,9903
GCA	CD39+ secreting CD4 regulatory T cell %secreting CD4 regulat5	Maximum likelihood	12	-0,0121	0,0366	0,9880	0,9196	1,0615	0,9325
GCA	CD39+ secreting CD4 regulatory T cell %secreting CD4 regulat5	Weighted mode	12	-0,0223	0,0543	0,9780	0,8792	1,0878	0,9933
GCA	CD39+ secreting CD4 regulatory T cell %CD4 regulatory T cell	Inverse variance weighted	12	-0,0211	0,0421	0,9792	0,9015	1,0635	0,9446
GCA	CD39+ secreting CD4 regulatory T cell %CD4 regulatory T cell	MR Egger	12	0,0782	0,1043	1,0813	0,8814	1,3267	0,9724
GCA	CD39+ secreting CD4 regulatory T cell %CD4 regulatory T cell	Weighted median	12	0,0002	0,0497	1,0002	0,9075	1,1025	0,9982
GCA	CD39+ secreting CD4 regulatory T cell %CD4 regulatory T cell	Maximum likelihood	12	-0,0216	0,0364	0,9787	0,9114	1,0509	0,8921
GCA	CD39+ secreting CD4 regulatory T cell %CD4 regulatory T cell	Weighted mode	12	-0,0050	0,0569	0,9950	0,8899	1,1124	0,9933
GCA	Activated & resting CD4 regulatory T cell Absolute Count id:e	Inverse variance weighted	12	0,0213	0,0348	1,0215	0,9542	1,0936	0,9446
GCA	Activated & resting CD4 regulatory T cell Absolute Count id:e	MR Egger	12	-0,1243	0,0864	0,8831	0,7455	1,0461	0,8166

GCA	Activated & resting CD4 regulatory T cell Absolute Count id:e Weighted median	12	0,0387	0,0475	1,0395	0,9471	1,1409	0,9860
GCA	Activated & resting CD4 regulatory T cell Absolute Count id:e Maximum likelihood	12	0,0223	0,0357	1,0226	0,9534	1,0968	0,8915
GCA	Activated & resting CD4 regulatory T cell Absolute Count id:e Weighted mode	12	0,0425	0,0605	1,0434	0,9267	1,1748	0,9933
GCA	Activated & resting CD4 regulatory T cell %CD4 regulatory T c Inverse variance weighted	12	0,0100	0,0338	1,0101	0,9454	1,0792	0,9626
GCA	Activated & resting CD4 regulatory T cell %CD4 regulatory T c MR Egger	12	-0,1817	0,0839	0,8338	0,7073	0,9829	0,6634
GCA	Activated & resting CD4 regulatory T cell %CD4 regulatory T c Weighted median	12	-0,0209	0,0471	0,9793	0,8930	1,0739	0,9860
GCA	Activated & resting CD4 regulatory T cell %CD4 regulatory T c Maximum likelihood	12	0,0105	0,0343	1,0105	0,9448	1,0809	0,9374
GCA	Activated & resting CD4 regulatory T cell %CD4 regulatory T c Weighted mode	12	-0,0590	0,0616	0,9427	0,8356	1,0636	0,9933
GCA	Activated & resting CD4 regulatory T cell %CD4+ T cell id:eb Inverse variance weighted	12	-0,0339	0,0452	0,9666	0,8847	1,0562	0,9446
GCA	Activated & resting CD4 regulatory T cell %CD4+ T cell id:eb MR Egger	12	-0,2503	0,0911	0,7786	0,6513	0,9307	0,5910
GCA	Activated & resting CD4 regulatory T cell %CD4+ T cell id:eb Weighted median	12	-0,0059	0,0546	0,9941	0,8932	1,1065	0,9923
GCA	Activated & resting CD4 regulatory T cell %CD4+ T cell id:eb Maximum likelihood	12	-0,0354	0,0354	0,9652	0,9005	1,0345	0,8079
GCA	Activated & resting CD4 regulatory T cell %CD4+ T cell id:eb Weighted mode	12	0,0152	0,0844	1,0153	0,8605	1,1979	0,9933
GCA	Activated & secreting CD4 regulatory T cell Absolute Count ic Inverse variance weighted	12	0,0145	0,0438	1,0146	0,9312	1,1055	0,9626
GCA	Activated & secreting CD4 regulatory T cell Absolute Count ic MR Egger	12	0,0138	0,1140	1,0139	0,8109	1,2678	0,9903
GCA	Activated & secreting CD4 regulatory T cell Absolute Count ic Weighted median	12	0,0050	0,0541	1,0050	0,9040	1,1174	0,9923
GCA	Activated & secreting CD4 regulatory T cell Absolute Count ic Maximum likelihood	12	0,0152	0,0376	1,0154	0,9432	1,0930	0,9140
GCA	Activated & secreting CD4 regulatory T cell Absolute Count ic Weighted mode	12	-0,0333	0,0924	0,9673	0,8071	1,1592	0,9933
GCA	Activated & secreting CD4 regulatory T cell %CD4 regulatory T Inverse variance weighted	12	0,0059	0,0360	1,0059	0,9374	1,0794	0,9763
GCA	Activated & secreting CD4 regulatory T cell %CD4 regulatory T MR Egger	12	0,2324	0,0788	1,2616	1,0811	1,4722	0,5910
GCA	Activated & secreting CD4 regulatory T cell %CD4 regulatory T Weighted median	12	0,0255	0,0486	1,0258	0,9327	1,1283	0,9860
GCA	Activated & secreting CD4 regulatory T cell %CD4 regulatory T Maximum likelihood	12	0,0061	0,0324	1,0061	0,9441	1,0722	0,9557
GCA	Activated & secreting CD4 regulatory T cell %CD4 regulatory T Weighted mode	12	0,0686	0,0609	1,0710	0,9504	1,2069	0,9933
GCA	Activated & secreting CD4 regulatory T cell %CD4+ T cell id: Inverse variance weighted	12	-0,0471	0,0434	0,9540	0,8762	1,0388	0,9114
GCA	Activated & secreting CD4 regulatory T cell %CD4+ T cell id: MR Egger	12	-0,0582	0,1131	0,9435	0,7559	1,1777	0,9837
GCA	Activated & secreting CD4 regulatory T cell %CD4+ T cell id: Weighted median	12	-0,0256	0,0501	0,9747	0,8834	1,0753	0,9860
GCA	Activated & secreting CD4 regulatory T cell %CD4+ T cell id: Maximum likelihood	12	-0,0477	0,0360	0,9534	0,8884	1,0231	0,7866
GCA	Activated & secreting CD4 regulatory T cell %CD4+ T cell id: Weighted mode	12	-0,0457	0,0616	0,9554	0,8467	1,0780	0,9933
GCA	CD25++ CD4+ T cell Absolute Count id:ebi-a-GCST90001504 Inverse variance weighted	12	0,0109	0,0378	1,0110	0,9387	1,0888	0,9626
GCA	CD25++ CD4+ T cell Absolute Count id:ebi-a-GCST90001504 MR Egger	12	-0,0349	0,0973	0,9657	0,7980	1,1686	0,9837
GCA	CD25++ CD4+ T cell Absolute Count id:ebi-a-GCST90001504 Weighted median	12	0,0212	0,0529	1,0215	0,9209	1,1330	0,9884
GCA	CD25++ CD4+ T cell Absolute Count id:ebi-a-GCST90001504 Maximum likelihood	12	0,0112	0,0370	1,0113	0,9406	1,0872	0,9374
GCA	CD25++ CD4+ T cell Absolute Count id:ebi-a-GCST90001504 Weighted mode	12	0,0680	0,0768	1,0704	0,9208	1,2442	0,9933
GCA	CD25++ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001505 Inverse variance weighted	12	-0,0549	0,0391	0,9466	0,8768	1,0219	0,9114
GCA	CD25++ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001505 MR Egger	12	-0,1314	0,0983	0,8768	0,7231	1,0632	0,8334
GCA	CD25++ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001505 Weighted median	12	-0,0722	0,0508	0,9303	0,8421	1,0277	0,9860
GCA	CD25++ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001505 Maximum likelihood	12	-0,0560	0,0364	0,9455	0,8805	1,0155	0,7045
GCA	CD25++ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001505 Weighted mode	12	-0,0461	0,0763	0,9550	0,8223	1,1091	0,9933
GCA	CD25++ CD4+ T cell %T cell id:ebi-a-GCST90001506 Inverse variance weighted	12	-0,0262	0,0389	0,9741	0,9027	1,0512	0,9446
GCA	CD25++ CD4+ T cell %T cell id:ebi-a-GCST90001506 MR Egger	12	-0,1567	0,0907	0,8550	0,7158	1,0213	0,8166
GCA	CD25++ CD4+ T cell %T cell id:ebi-a-GCST90001506 Weighted median	12	-0,0181	0,0517	0,9821	0,8874	1,0869	0,9903
GCA	CD25++ CD4+ T cell %T cell id:ebi-a-GCST90001506 Maximum likelihood	12	-0,0271	0,0362	0,9733	0,9066	1,0449	0,8703
GCA	CD25++ CD4+ T cell %T cell id:ebi-a-GCST90001506 Weighted mode	12	-0,0268	0,0673	0,9736	0,8532	1,1109	0,9933
GCA	CD25++ CD45RA+ CD4 not regulatory T cell Absolute Count Inverse variance weighted	12	0,0120	0,0364	1,0121	0,9424	1,0870	0,9626
GCA	CD25++ CD45RA+ CD4 not regulatory T cell Absolute Count MR Egger	12	-0,0675	0,0905	0,9347	0,7829	1,1161	0,9724
GCA	CD25++ CD45RA+ CD4 not regulatory T cell Absolute Count Weighted median	12	0,0209	0,0457	1,0211	0,9337	1,1167	0,9860
GCA	CD25++ CD45RA+ CD4 not regulatory T cell Absolute Count Maximum likelihood	12	0,0122	0,0367	1,0122	0,9420	1,0877	0,9325
GCA	CD25++ CD45RA+ CD4 not regulatory T cell Absolute Count Weighted mode	12	0,0314	0,0564	1,0318	0,9238	1,1526	0,9933
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %CD4+ T cell ic Inverse variance weighted	12	-0,0203	0,0357	0,9799	0,9137	1,0508	0,9446

GCA	CD25++ CD45RA+ CD4 not regulatory T cell %CD4+ T cell ic MR Egger	12	-0,1287	0,0886	0,8793	0,7391	1,0461	0,8166
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %CD4+ T cell ic Weighted median	12	-0,0239	0,0469	0,9764	0,8906	1,0704	0,9860
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %CD4+ T cell ic Maximum likelihood	12	-0,0206	0,0359	0,9797	0,9130	1,0511	0,8934
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %CD4+ T cell ic Weighted mode	12	-0,0418	0,0601	0,9591	0,8526	1,0789	0,9933
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %T cell id:ebi-a Inverse variance weighted	12	-0,0129	0,0357	0,9871	0,9205	1,0586	0,9594
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %T cell id:ebi-a MR Egger	12	-0,1616	0,0886	0,8508	0,7152	1,0121	0,8166
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %T cell id:ebi-a Weighted median	12	-0,0205	0,0484	0,9797	0,8910	1,0772	0,9860
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %T cell id:ebi-a Maximum likelihood	12	-0,0131	0,0360	0,9870	0,9198	1,0591	0,9318
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %T cell id:ebi-a Weighted mode	12	-0,0354	0,0632	0,9652	0,8527	1,0925	0,9933
GCA	CD25++ CD45RA- CD4 not regulatory T cell Absolute Count Inverse variance weighted	12	0,0010	0,0378	1,0010	0,9294	1,0780	0,9962
GCA	CD25++ CD45RA- CD4 not regulatory T cell Absolute Count MR Egger	12	-0,0057	0,0985	0,9943	0,8197	1,2062	0,9958
GCA	CD25++ CD45RA- CD4 not regulatory T cell Absolute Count Weighted median	12	0,0003	0,0517	1,0003	0,9039	1,1070	0,9982
GCA	CD25++ CD45RA- CD4 not regulatory T cell Absolute Count Maximum likelihood	12	0,0009	0,0369	1,0009	0,9310	1,0761	0,9946
GCA	CD25++ CD45RA- CD4 not regulatory T cell Absolute Count Weighted mode	12	0,0057	0,0594	1,0057	0,8952	1,1299	0,9933
GCA	CD25++ CD45RA- CD4 not regulatory T cell %CD4+ T cell id Inverse variance weighted	12	-0,0501	0,0389	0,9512	0,8814	1,0265	0,9114
GCA	CD25++ CD45RA- CD4 not regulatory T cell %CD4+ T cell id MR Egger	12	-0,0635	0,1013	0,9385	0,7695	1,1445	0,9755
GCA	CD25++ CD45RA- CD4 not regulatory T cell %CD4+ T cell id Weighted median	12	-0,0523	0,0504	0,9490	0,8597	1,0476	0,9860
GCA	CD25++ CD45RA- CD4 not regulatory T cell %CD4+ T cell id Maximum likelihood	12	-0,0520	0,0367	0,9493	0,8834	1,0201	0,7409
GCA	CD25++ CD45RA- CD4 not regulatory T cell %CD4+ T cell id Weighted mode	12	-0,0020	0,0663	0,9980	0,8764	1,1363	0,9967
GCA	CD25++ CD45RA- CD4 not regulatory T cell %T cell id:ebi-a Inverse variance weighted	12	-0,0310	0,0409	0,9695	0,8949	1,0504	0,9446
GCA	CD25++ CD45RA- CD4 not regulatory T cell %T cell id:ebi-a MR Egger	12	-0,0920	0,1044	0,9121	0,7434	1,1191	0,9724
GCA	CD25++ CD45RA- CD4 not regulatory T cell %T cell id:ebi-a Weighted median	12	-0,0093	0,0500	0,9907	0,8982	1,0928	0,9923
GCA	CD25++ CD45RA- CD4 not regulatory T cell %T cell id:ebi-a Maximum likelihood	12	-0,0319	0,0364	0,9686	0,9019	1,0403	0,8276
GCA	CD25++ CD45RA- CD4 not regulatory T cell %T cell id:ebi-a Weighted mode	12	0,0043	0,0684	1,0043	0,8783	1,1485	0,9933
GCA	CD4 regulatory T cell Absolute Count id:ebi-a-GCST9000151 Inverse variance weighted	12	0,0202	0,0418	1,0204	0,9402	1,1075	0,9446
GCA	CD4 regulatory T cell Absolute Count id:ebi-a-GCST9000151 MR Egger	12	-0,0505	0,1061	0,9508	0,7723	1,1705	0,9837
GCA	CD4 regulatory T cell Absolute Count id:ebi-a-GCST9000151 Weighted median	12	0,0381	0,0524	1,0388	0,9374	1,1512	0,9860
GCA	CD4 regulatory T cell Absolute Count id:ebi-a-GCST9000151 Maximum likelihood	12	0,0211	0,0366	1,0214	0,9507	1,0973	0,8934
GCA	CD4 regulatory T cell Absolute Count id:ebi-a-GCST9000151 Weighted mode	12	0,0866	0,0842	1,0905	0,9247	1,2860	0,9933
GCA	Hematopoietic Stem Cell Absolute Count id:ebi-a-GCST90001 Inverse variance weighted	12	0,0176	0,0540	1,0177	0,9156	1,1313	0,9626
GCA	Hematopoietic Stem Cell Absolute Count id:ebi-a-GCST90001 MR Egger	12	0,0241	0,1407	1,0244	0,7774	1,3497	0,9884
GCA	Hematopoietic Stem Cell Absolute Count id:ebi-a-GCST90001 Weighted median	12	-0,0473	0,0654	0,9538	0,8391	1,0842	0,9860
GCA	Hematopoietic Stem Cell Absolute Count id:ebi-a-GCST90001 Maximum likelihood	12	0,0189	0,0458	1,0191	0,9316	1,1148	0,9091
GCA	Hematopoietic Stem Cell Absolute Count id:ebi-a-GCST90001 Weighted mode	12	-0,0574	0,0749	0,9442	0,8154	1,0935	0,9933
GCA	Immature Myeloid-Derived Suppressor Cells Absolute Count i Inverse variance weighted	12	0,0378	0,0463	1,0385	0,9484	1,1372	0,9446
GCA	Immature Myeloid-Derived Suppressor Cells Absolute Count i MR Egger	12	0,0989	0,1173	1,1039	0,8773	1,3892	0,9724
GCA	Immature Myeloid-Derived Suppressor Cells Absolute Count i Weighted median	12	-0,0156	0,0614	0,9845	0,8729	1,1103	0,9903
GCA	Immature Myeloid-Derived Suppressor Cells Absolute Count i Maximum likelihood	12	0,0398	0,0471	1,0406	0,9487	1,1413	0,8401
GCA	Immature Myeloid-Derived Suppressor Cells Absolute Count i Weighted mode	12	-0,0497	0,0763	0,9515	0,8193	1,1050	0,9933
GCA	Immature Myeloid-Derived Suppressor Cells %CD33dim HLA I Inverse variance weighted	12	0,0715	0,0452	1,0741	0,9831	1,1735	0,8566
GCA	Immature Myeloid-Derived Suppressor Cells %CD33dim HLA I MR Egger	12	-0,0261	0,1122	0,9743	0,7819	1,2140	0,9884
GCA	Immature Myeloid-Derived Suppressor Cells %CD33dim HLA I Weighted median	12	0,0578	0,0593	1,0595	0,9433	1,1901	0,9860
GCA	Immature Myeloid-Derived Suppressor Cells %CD33dim HLA I Maximum likelihood	12	0,0730	0,0460	1,0757	0,9830	1,1773	0,6893
GCA	Immature Myeloid-Derived Suppressor Cells %CD33dim HLA I Weighted mode	12	0,0510	0,0618	1,0523	0,9322	1,1879	0,9933
GCA	CD33+ HLA DR+ Absolute Count id:ebi-a-GCST90001517 Inverse variance weighted	12	0,0044	0,0509	1,0045	0,9090	1,1099	0,9886
GCA	CD33+ HLA DR+ Absolute Count id:ebi-a-GCST90001517 MR Egger	12	0,1119	0,1275	1,1184	0,8711	1,4359	0,9724
GCA	CD33+ HLA DR+ Absolute Count id:ebi-a-GCST90001517 Weighted median	12	-0,0185	0,0608	0,9816	0,8713	1,1059	0,9903
GCA	CD33+ HLA DR+ Absolute Count id:ebi-a-GCST90001517 Maximum likelihood	12	0,0045	0,0461	1,0045	0,9177	1,0995	0,9803
GCA	CD33+ HLA DR+ Absolute Count id:ebi-a-GCST90001517 Weighted mode	12	-0,0265	0,0702	0,9738	0,8486	1,1175	0,9933

GCA	CD33+ HLA DR+ CD14- Absolute Count id:ebi-a-GCST9000	Inverse variance weighted	12	0,0204	0,0459	1,0206	0,9328	1,1166	0,9446
GCA	CD33+ HLA DR+ CD14- Absolute Count id:ebi-a-GCST9000	MR Egger	12	0,0757	0,1141	1,0786	0,8626	1,3488	0,9724
GCA	CD33+ HLA DR+ CD14- Absolute Count id:ebi-a-GCST9000	Weighted median	12	0,0171	0,0627	1,0173	0,8997	1,1502	0,9903
GCA	CD33+ HLA DR+ CD14- Absolute Count id:ebi-a-GCST9000	Maximum likelihood	12	0,0213	0,0467	1,0215	0,9322	1,1195	0,9091
GCA	CD33+ HLA DR+ CD14- Absolute Count id:ebi-a-GCST9000	Weighted mode	12	-0,0055	0,0708	0,9945	0,8656	1,1425	0,9933
GCA	CD33+ HLA DR+ CD14- %CD33+ HLA DR+ id:ebi-a-GCST9	Inverse variance weighted	12	0,0584	0,0459	1,0601	0,9689	1,1599	0,9114
GCA	CD33+ HLA DR+ CD14- %CD33+ HLA DR+ id:ebi-a-GCST9	MR Egger	12	0,0244	0,1140	1,0247	0,8194	1,2813	0,9884
GCA	CD33+ HLA DR+ CD14- %CD33+ HLA DR+ id:ebi-a-GCST9	Weighted median	12	0,0786	0,0611	1,0818	0,9597	1,2194	0,9860
GCA	CD33+ HLA DR+ CD14- %CD33+ HLA DR+ id:ebi-a-GCST9	Maximum likelihood	12	0,0591	0,0466	1,0609	0,9682	1,1624	0,7922
GCA	CD33+ HLA DR+ CD14- %CD33+ HLA DR+ id:ebi-a-GCST9	Weighted mode	12	0,0744	0,0731	1,0772	0,9335	1,2431	0,9933
GCA	CD33+ HLA DR+ CD14dim Absolute Count id:ebi-a-GCST90	Inverse variance weighted	12	-0,0190	0,0544	0,9812	0,8820	1,0915	0,9619
GCA	CD33+ HLA DR+ CD14dim Absolute Count id:ebi-a-GCST90	MR Egger	12	0,1402	0,1306	1,1504	0,8906	1,4862	0,9517
GCA	CD33+ HLA DR+ CD14dim Absolute Count id:ebi-a-GCST90	Weighted median	12	-0,0092	0,0634	0,9908	0,8750	1,1220	0,9923
GCA	CD33+ HLA DR+ CD14dim Absolute Count id:ebi-a-GCST90	Maximum likelihood	12	-0,0196	0,0462	0,9806	0,8956	1,0736	0,9091
GCA	CD33+ HLA DR+ CD14dim Absolute Count id:ebi-a-GCST90	Weighted mode	12	-0,0160	0,0741	0,9842	0,8511	1,1381	0,9933
GCA	CD33+ HLA DR+ CD14dim %CD33+ HLA DR+ id:ebi-a-GCS	Inverse variance weighted	12	-0,0428	0,0532	0,9581	0,8633	1,0634	0,9446
GCA	CD33+ HLA DR+ CD14dim %CD33+ HLA DR+ id:ebi-a-GCS	MR Egger	12	0,0533	0,1345	1,0547	0,8102	1,3730	0,9837
GCA	CD33+ HLA DR+ CD14dim %CD33+ HLA DR+ id:ebi-a-GCS	Weighted median	12	-0,0707	0,0652	0,9317	0,8199	1,0587	0,9860
GCA	CD33+ HLA DR+ CD14dim %CD33+ HLA DR+ id:ebi-a-GCS	Maximum likelihood	12	-0,0443	0,0467	0,9567	0,8730	1,0484	0,8176
GCA	CD33+ HLA DR+ CD14dim %CD33+ HLA DR+ id:ebi-a-GCS	Weighted mode	12	-0,0479	0,0714	0,9533	0,8287	1,0965	0,9933
GCA	CD33- HLA DR- Absolute Count id:ebi-a-GCST90001522	Inverse variance weighted	12	-0,0308	0,0463	0,9697	0,8855	1,0618	0,9446
GCA	CD33- HLA DR- Absolute Count id:ebi-a-GCST90001522	MR Egger	12	0,0060	0,1151	1,0060	0,8028	1,2607	0,9958
GCA	CD33- HLA DR- Absolute Count id:ebi-a-GCST90001522	Weighted median	12	-0,0182	0,0619	0,9820	0,8698	1,1086	0,9903
GCA	CD33- HLA DR- Absolute Count id:ebi-a-GCST90001522	Maximum likelihood	12	-0,0310	0,0466	0,9695	0,8849	1,0623	0,8901
GCA	CD33- HLA DR- Absolute Count id:ebi-a-GCST90001522	Weighted mode	12	-0,0122	0,0692	0,9878	0,8626	1,1313	0,9933
GCA	CD33- HLA DR+ Absolute Count id:ebi-a-GCST90001523	Inverse variance weighted	12	0,0225	0,0564	1,0228	0,9157	1,1424	0,9495
GCA	CD33- HLA DR+ Absolute Count id:ebi-a-GCST90001523	MR Egger	12	0,0583	0,1466	1,0601	0,7953	1,4130	0,9837
GCA	CD33- HLA DR+ Absolute Count id:ebi-a-GCST90001523	Weighted median	12	-0,0227	0,0681	0,9776	0,8554	1,1172	0,9903
GCA	CD33- HLA DR+ Absolute Count id:ebi-a-GCST90001523	Maximum likelihood	12	0,0234	0,0471	1,0237	0,9335	1,1226	0,9058
GCA	CD33- HLA DR+ Absolute Count id:ebi-a-GCST90001523	Weighted mode	12	-0,0083	0,0723	0,9917	0,8607	1,1426	0,9933
GCA	Granulocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001524	Inverse variance weighted	12	0,0398	0,0432	1,0406	0,9561	1,1326	0,9191
GCA	Granulocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001524	MR Egger	12	-0,0430	0,1073	0,9579	0,7762	1,1822	0,9837
GCA	Granulocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001524	Weighted median	12	-0,0170	0,0590	0,9832	0,8758	1,1037	0,9903
GCA	Granulocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001524	Maximum likelihood	12	0,0414	0,0440	1,0423	0,9562	1,1362	0,8176
GCA	Granulocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001524	Weighted mode	12	-0,0259	0,0724	0,9744	0,8455	1,1230	0,9933
GCA	CD33dim HLA DR+ CD11b+ Absolute Count id:ebi-a-GCST9	Inverse variance weighted	12	-0,0737	0,0466	0,9289	0,8478	1,0178	0,8566
GCA	CD33dim HLA DR+ CD11b+ Absolute Count id:ebi-a-GCST9	MR Egger	12	-0,1022	0,1211	0,9029	0,7121	1,1448	0,9724
GCA	CD33dim HLA DR+ CD11b+ Absolute Count id:ebi-a-GCST9	Weighted median	12	-0,1216	0,0616	0,8855	0,7848	0,9991	0,9860
GCA	CD33dim HLA DR+ CD11b+ Absolute Count id:ebi-a-GCST9	Maximum likelihood	12	-0,0766	0,0459	0,9263	0,8466	1,0135	0,6578
GCA	CD33dim HLA DR+ CD11b+ Absolute Count id:ebi-a-GCST9	Weighted mode	12	-0,1462	0,0704	0,8640	0,7527	0,9917	0,9933
GCA	CD33dim HLA DR+ CD11b+ %CD33dim HLA DR+ id:ebi-a-t	Inverse variance weighted	12	0,0028	0,0467	1,0028	0,9150	1,0990	0,9900
GCA	CD33dim HLA DR+ CD11b+ %CD33dim HLA DR+ id:ebi-a-t	MR Egger	12	-0,0160	0,1162	0,9841	0,7838	1,2358	0,9903
GCA	CD33dim HLA DR+ CD11b+ %CD33dim HLA DR+ id:ebi-a-t	Weighted median	12	0,0052	0,0598	1,0052	0,8941	1,1301	0,9923
GCA	CD33dim HLA DR+ CD11b+ %CD33dim HLA DR+ id:ebi-a-t	Maximum likelihood	12	0,0028	0,0472	1,0028	0,9142	1,1001	0,9863
GCA	CD33dim HLA DR+ CD11b+ %CD33dim HLA DR+ id:ebi-a-t	Weighted mode	12	0,0068	0,0712	1,0068	0,8757	1,1576	0,9933
GCA	CD33dim HLA DR+ CD11b- Absolute Count id:ebi-a-GCST90	Inverse variance weighted	12	-0,0757	0,0436	0,9271	0,8511	1,0098	0,8566
GCA	CD33dim HLA DR+ CD11b- Absolute Count id:ebi-a-GCST90	MR Egger	12	-0,0791	0,1084	0,9239	0,7471	1,1426	0,9724
GCA	CD33dim HLA DR+ CD11b- Absolute Count id:ebi-a-GCST90	Weighted median	12	-0,1093	0,0601	0,8965	0,7968	1,0086	0,9860
GCA	CD33dim HLA DR+ CD11b- Absolute Count id:ebi-a-GCST90	Maximum likelihood	12	-0,0776	0,0445	0,9254	0,8480	1,0097	0,6564

GCA	CD33dim HLA DR+ CD11b- Absolute Count id:ebi-a-GCST90001531	Weighted mode	12	-0,1360	0,0699	0,8729	0,7610	1,0011	0,9933
GCA	CD33dim HLA DR+ CD11b- %CD33dim HLA DR+ id:ebi-a-GCST90001531	Inverse variance weighted	12	-0,0078	0,0468	0,9922	0,9053	1,0875	0,9763
GCA	CD33dim HLA DR+ CD11b- %CD33dim HLA DR+ id:ebi-a-GCST90001531	MR Egger	12	0,0222	0,1162	1,0224	0,8141	1,2840	0,9884
GCA	CD33dim HLA DR+ CD11b- %CD33dim HLA DR+ id:ebi-a-GCST90001531	Weighted median	12	-0,0078	0,0636	0,9923	0,8759	1,1241	0,9923
GCA	CD33dim HLA DR+ CD11b- %CD33dim HLA DR+ id:ebi-a-GCST90001531	Maximum likelihood	12	-0,0080	0,0473	0,9920	0,9042	1,0884	0,9559
GCA	CD33dim HLA DR+ CD11b- %CD33dim HLA DR+ id:ebi-a-GCST90001531	Weighted mode	12	-0,0168	0,0653	0,9833	0,8652	1,1176	0,9933
GCA	CD66b++ myeloid cell Absolute Count id:ebi-a-GCST90001532	Inverse variance weighted	12	0,0258	0,0518	1,0261	0,9271	1,1357	0,9446
GCA	CD66b++ myeloid cell Absolute Count id:ebi-a-GCST90001532	MR Egger	12	-0,0700	0,1308	0,9324	0,7215	1,2049	0,9837
GCA	CD66b++ myeloid cell Absolute Count id:ebi-a-GCST90001532	Weighted median	12	-0,0309	0,0615	0,9695	0,8594	1,0938	0,9860
GCA	CD66b++ myeloid cell Absolute Count id:ebi-a-GCST90001532	Maximum likelihood	12	0,0268	0,0464	1,0271	0,9379	1,1248	0,8934
GCA	CD66b++ myeloid cell Absolute Count id:ebi-a-GCST90001532	Weighted mode	12	-0,0384	0,0731	0,9623	0,8338	1,1105	0,9933
GCA	Monocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001533	Inverse variance weighted	11	0,0128	0,0483	1,0129	0,9214	1,1135	0,9626
GCA	Monocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001533	MR Egger	11	0,0274	0,1179	1,0278	0,8157	1,2950	0,9884
GCA	Monocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001533	Weighted median	11	-0,0337	0,0653	0,9668	0,8507	1,0988	0,9860
GCA	Monocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001533	Maximum likelihood	11	0,0134	0,0493	1,0135	0,9202	1,1162	0,9460
GCA	Monocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001533	Weighted mode	11	-0,0558	0,0888	0,9457	0,7947	1,1255	0,9933
GCA	CD33dim HLA DR- Absolute Count id:ebi-a-GCST90001531	Inverse variance weighted	12	-0,0061	0,0513	0,9939	0,8988	1,0991	0,9870
GCA	CD33dim HLA DR- Absolute Count id:ebi-a-GCST90001531	MR Egger	12	0,1624	0,1205	1,1763	0,9289	1,4897	0,8244
GCA	CD33dim HLA DR- Absolute Count id:ebi-a-GCST90001531	Weighted median	12	0,0042	0,0659	1,0042	0,8825	1,1427	0,9966
GCA	CD33dim HLA DR- Absolute Count id:ebi-a-GCST90001531	Maximum likelihood	12	-0,0061	0,0471	0,9939	0,9062	1,0900	0,9739
GCA	CD33dim HLA DR- Absolute Count id:ebi-a-GCST90001531	Weighted mode	12	0,0244	0,0832	1,0247	0,8705	1,2062	0,9933
GCA	Basophil Absolute Count id:ebi-a-GCST90001532	Inverse variance weighted	12	-0,0205	0,0496	0,9797	0,8889	1,0798	0,9446
GCA	Basophil Absolute Count id:ebi-a-GCST90001532	MR Egger	12	0,1358	0,1176	1,1455	0,9097	1,4424	0,9078
GCA	Basophil Absolute Count id:ebi-a-GCST90001532	Weighted median	12	-0,0033	0,0641	0,9967	0,8789	1,1302	0,9966
GCA	Basophil Absolute Count id:ebi-a-GCST90001532	Maximum likelihood	12	-0,0213	0,0469	0,9790	0,8929	1,0733	0,9091
GCA	Basophil Absolute Count id:ebi-a-GCST90001532	Weighted mode	12	0,0247	0,0806	1,0250	0,8753	1,2004	0,9933
GCA	Basophil %CD33dim HLA DR- CD66b- id:ebi-a-GCST90001532	Inverse variance weighted	12	-0,0335	0,0456	0,9671	0,8844	1,0575	0,9446
GCA	Basophil %CD33dim HLA DR- CD66b- id:ebi-a-GCST90001532	MR Egger	12	0,0518	0,1133	1,0531	0,8434	1,3151	0,9837
GCA	Basophil %CD33dim HLA DR- CD66b- id:ebi-a-GCST90001532	Weighted median	12	-0,0379	0,0625	0,9628	0,8519	1,0883	0,9860
GCA	Basophil %CD33dim HLA DR- CD66b- id:ebi-a-GCST90001532	Maximum likelihood	12	-0,0342	0,0462	0,9664	0,8828	1,0580	0,8706
GCA	Basophil %CD33dim HLA DR- CD66b- id:ebi-a-GCST90001532	Weighted mode	12	-0,0419	0,0655	0,9590	0,8434	1,0904	0,9933
GCA	CD45RA- CD4+ T cell Absolute Count id:ebi-a-GCST90001533	Inverse variance weighted (multiplic	12	0,0462	0,0497	1,0473	0,9500	1,1546	0,9191
GCA	CD45RA- CD4+ T cell Absolute Count id:ebi-a-GCST90001533	MR Egger	12	0,0856	0,1289	1,0894	0,8462	1,4025	0,9724
GCA	CD45RA- CD4+ T cell Absolute Count id:ebi-a-GCST90001533	Weighted median	12	-0,0292	0,0568	0,9712	0,8688	1,0857	0,9860
GCA	CD45RA- CD4+ T cell Absolute Count id:ebi-a-GCST90001533	Maximum likelihood	12	0,0490	0,0386	1,0502	0,9738	1,1327	0,7922
GCA	CD45RA- CD4+ T cell Absolute Count id:ebi-a-GCST90001533	Weighted mode	12	-0,0594	0,0727	0,9424	0,8172	1,0867	0,9933
GCA	CD45RA- CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001533	Inverse variance weighted	12	-0,0123	0,0333	0,9878	0,9254	1,0544	0,9577
GCA	CD45RA- CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001533	MR Egger	12	0,0544	0,0827	1,0559	0,8979	1,2418	0,9724
GCA	CD45RA- CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001533	Weighted median	12	-0,0312	0,0429	0,9693	0,8912	1,0543	0,9860
GCA	CD45RA- CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001533	Maximum likelihood	12	-0,0124	0,0337	0,9876	0,9245	1,0551	0,9311
GCA	CD45RA- CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001533	Weighted mode	12	-0,0435	0,0569	0,9575	0,8565	1,0704	0,9933
GCA	CD45RA- CD4+ T cell %T cell id:ebi-a-GCST90001536	Inverse variance weighted	12	0,0107	0,0359	1,0108	0,9421	1,0845	0,9626
GCA	CD45RA- CD4+ T cell %T cell id:ebi-a-GCST90001536	MR Egger	12	0,0147	0,0936	1,0148	0,8447	1,2191	0,9884
GCA	CD45RA- CD4+ T cell %T cell id:ebi-a-GCST90001536	Weighted median	12	0,0241	0,0473	1,0244	0,9337	1,1238	0,9860
GCA	CD45RA- CD4+ T cell %T cell id:ebi-a-GCST90001536	Maximum likelihood	12	0,0113	0,0344	1,0114	0,9454	1,0819	0,9325
GCA	CD45RA- CD4+ T cell %T cell id:ebi-a-GCST90001536	Weighted mode	12	0,0207	0,0615	1,0209	0,9050	1,1517	0,9933
GCA	Central Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001533	Inverse variance weighted	12	0,0407	0,0468	1,0416	0,9504	1,1415	0,9240
GCA	Central Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001533	MR Egger	12	0,0527	0,1218	1,0541	0,8303	1,3382	0,9837
GCA	Central Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001533	Weighted median	12	-0,0291	0,0564	0,9714	0,8697	1,0849	0,9860

GCA	Central Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001535	Maximum likelihood	12	0,0435	0,0374	1,0445	0,9707	1,1238	0,7978
GCA	Central Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001535	Weighted mode	12	-0,0552	0,0935	0,9463	0,7878	1,1366	0,9933
GCA	Central Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001535	Inverse variance weighted	12	-0,0047	0,0386	0,9953	0,9228	1,0736	0,9870
GCA	Central Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001535	MR Egger	12	-0,0001	0,1007	0,9999	0,8209	1,2180	0,9996
GCA	Central Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001535	Weighted median	12	0,0009	0,0498	1,0009	0,9078	1,1036	0,9982
GCA	Central Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001535	Maximum likelihood	12	-0,0048	0,0364	0,9952	0,9267	1,0688	0,9739
GCA	Central Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001535	Weighted mode	12	0,0061	0,0605	1,0061	0,8936	1,1328	0,9933
GCA	Central Memory CD4+ T cell %T cell id:ebi-a-GCST90001535	Inverse variance weighted	12	0,0113	0,0364	1,0113	0,9417	1,0861	0,9626
GCA	Central Memory CD4+ T cell %T cell id:ebi-a-GCST90001535	MR Egger	12	-0,0257	0,0904	0,9746	0,8164	1,1636	0,9884
GCA	Central Memory CD4+ T cell %T cell id:ebi-a-GCST90001535	Weighted median	12	0,0253	0,0490	1,0256	0,9317	1,1289	0,9860
GCA	Central Memory CD4+ T cell %T cell id:ebi-a-GCST90001535	Maximum likelihood	12	0,0118	0,0369	1,0119	0,9413	1,0877	0,9325
GCA	Central Memory CD4+ T cell %T cell id:ebi-a-GCST90001535	Weighted mode	12	0,0300	0,0617	1,0305	0,9131	1,1629	0,9933
GCA	Naive CD4+ T cell Absolute Count id:ebi-a-GCST90001540	Inverse variance weighted	12	0,0428	0,0387	1,0438	0,9676	1,1260	0,9114
GCA	Naive CD4+ T cell Absolute Count id:ebi-a-GCST90001540	MR Egger	12	-0,0268	0,0978	0,9736	0,8037	1,1793	0,9884
GCA	Naive CD4+ T cell Absolute Count id:ebi-a-GCST90001540	Weighted median	12	0,0289	0,0513	1,0293	0,9309	1,1381	0,9860
GCA	Naive CD4+ T cell Absolute Count id:ebi-a-GCST90001540	Maximum likelihood	12	0,0441	0,0350	1,0451	0,9759	1,1192	0,7922
GCA	Naive CD4+ T cell Absolute Count id:ebi-a-GCST90001540	Weighted mode	12	-0,0447	0,0837	0,9563	0,8115	1,1269	0,9933
GCA	Naive CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001541	Inverse variance weighted	12	0,0317	0,0336	1,0322	0,9664	1,1025	0,9191
GCA	Naive CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001541	MR Egger	12	-0,0557	0,0822	0,9458	0,8050	1,1112	0,9724
GCA	Naive CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001541	Weighted median	12	0,0226	0,0432	1,0228	0,9398	1,1132	0,9860
GCA	Naive CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001541	Maximum likelihood	12	0,0335	0,0335	1,0341	0,9683	1,1044	0,8079
GCA	Naive CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001541	Weighted mode	12	0,0154	0,0595	1,0156	0,9038	1,1411	0,9933
GCA	Effector Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001545	Inverse variance weighted (multiplic	12	0,0315	0,0502	1,0320	0,9353	1,1388	0,9446
GCA	Effector Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001545	MR Egger	12	0,0889	0,1294	1,0929	0,8481	1,4084	0,9724
GCA	Effector Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001545	Weighted median	12	0,0120	0,0572	1,0121	0,9047	1,1322	0,9923
GCA	Effector Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001545	Maximum likelihood	12	0,0332	0,0375	1,0338	0,9605	1,1127	0,8180
GCA	Effector Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001545	Weighted mode	12	0,0266	0,0774	1,0269	0,8824	1,1951	0,9933
GCA	Effector Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001545	Inverse variance weighted	12	-0,0183	0,0390	0,9819	0,9095	1,0600	0,9446
GCA	Effector Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001545	MR Egger	12	0,0474	0,0992	1,0485	0,8632	1,2736	0,9837
GCA	Effector Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001545	Weighted median	12	-0,0376	0,0482	0,9631	0,8764	1,0585	0,9860
GCA	Effector Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001545	Maximum likelihood	12	-0,0193	0,0348	0,9809	0,9162	1,0502	0,8950
GCA	Effector Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001545	Weighted mode	12	-0,0216	0,0649	0,9786	0,8618	1,1113	0,9933
GCA	Effector Memory CD4+ T cell %T cell id:ebi-a-GCST90001545	Inverse variance weighted (multiplic	12	-0,0045	0,0482	0,9956	0,9059	1,0941	0,9886
GCA	Effector Memory CD4+ T cell %T cell id:ebi-a-GCST90001545	MR Egger	12	0,0189	0,1253	1,0191	0,7972	1,3028	0,9884
GCA	Effector Memory CD4+ T cell %T cell id:ebi-a-GCST90001545	Weighted median	12	-0,0174	0,0514	0,9827	0,8885	1,0870	0,9903
GCA	Effector Memory CD4+ T cell %T cell id:ebi-a-GCST90001545	Maximum likelihood	12	-0,0048	0,0344	0,9952	0,9304	1,0646	0,9715
GCA	Effector Memory CD4+ T cell %T cell id:ebi-a-GCST90001545	Weighted mode	12	-0,0217	0,0665	0,9785	0,8589	1,1148	0,9933
GCA	Terminally Differentiated CD4+ T cell Absolute Count id:ebi-a-GCST90001550	Inverse variance weighted (multiplic	12	-0,0457	0,0594	0,9553	0,8502	1,0733	0,9446
GCA	Terminally Differentiated CD4+ T cell Absolute Count id:ebi-a-GCST90001550	MR Egger	12	0,0637	0,1502	1,0658	0,7940	1,4306	0,9837
GCA	Terminally Differentiated CD4+ T cell Absolute Count id:ebi-a-GCST90001550	Weighted median	12	-0,0484	0,0591	0,9528	0,8485	1,0698	0,9860
GCA	Terminally Differentiated CD4+ T cell Absolute Count id:ebi-a-GCST90001550	Maximum likelihood	12	-0,0468	0,0371	0,9543	0,8873	1,0263	0,7922
GCA	Terminally Differentiated CD4+ T cell Absolute Count id:ebi-a-GCST90001550	Weighted mode	12	0,0202	0,0784	1,0204	0,8750	1,1900	0,9933
GCA	Terminally Differentiated CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001550	Inverse variance weighted	11	-0,0339	0,0361	0,9667	0,9007	1,0375	0,9191
GCA	Terminally Differentiated CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001550	MR Egger	11	-0,0729	0,0880	0,9297	0,7825	1,1046	0,9724
GCA	Terminally Differentiated CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001550	Weighted median	11	-0,0303	0,0491	0,9701	0,8812	1,0681	0,9860
GCA	Terminally Differentiated CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001550	Maximum likelihood	11	-0,0349	0,0365	0,9657	0,8990	1,0374	0,8176
GCA	Terminally Differentiated CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001550	Weighted mode	11	-0,0238	0,0551	0,9765	0,8764	1,0879	0,9933
GCA	Terminally Differentiated CD4+ T cell %T cell id:ebi-a-GCST90001550	Inverse variance weighted	11	-0,0257	0,0358	0,9747	0,9086	1,0455	0,9446
GCA	Terminally Differentiated CD4+ T cell %T cell id:ebi-a-GCST90001550	MR Egger	11	-0,1006	0,0874	0,9043	0,7620	1,0732	0,9078

GCA	Terminally Differentiated CD4+ T cell %T cell id:ebi-a-GCST5	Weighted median	11	-0,0207	0,0477	0,9795	0,8921	1,0755	0,9860
GCA	Terminally Differentiated CD4+ T cell %T cell id:ebi-a-GCST5	Maximum likelihood	11	-0,0262	0,0363	0,9741	0,9073	1,0459	0,8713
GCA	Terminally Differentiated CD4+ T cell %T cell id:ebi-a-GCST5	Weighted mode	11	-0,0162	0,0556	0,9839	0,8823	1,0973	0,9933
GCA	Central Memory CD8+ T cell Absolute Count id:ebi-a-GCST90	Inverse variance weighted	12	0,0263	0,0335	1,0266	0,9614	1,0963	0,9446
GCA	Central Memory CD8+ T cell Absolute Count id:ebi-a-GCST90	MR Egger	12	0,1283	0,0822	1,1369	0,9678	1,3357	0,8166
GCA	Central Memory CD8+ T cell Absolute Count id:ebi-a-GCST90	Weighted median	12	0,0528	0,0486	1,0542	0,9584	1,1596	0,9860
GCA	Central Memory CD8+ T cell Absolute Count id:ebi-a-GCST90	Maximum likelihood	12	0,0269	0,0338	1,0272	0,9613	1,0976	0,8553
GCA	Central Memory CD8+ T cell Absolute Count id:ebi-a-GCST90	Weighted mode	12	0,0814	0,0645	1,0848	0,9561	1,2309	0,9933
GCA	Central Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Inverse variance weighted	12	0,0186	0,0346	1,0188	0,9520	1,0903	0,9446
GCA	Central Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	MR Egger	12	-0,0239	0,0873	0,9764	0,8228	1,1586	0,9884
GCA	Central Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Weighted median	12	-0,0084	0,0497	0,9916	0,8996	1,0930	0,9923
GCA	Central Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Maximum likelihood	12	0,0187	0,0350	1,0188	0,9513	1,0912	0,9000
GCA	Central Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Weighted mode	12	0,0184	0,0698	1,0185	0,8884	1,1678	0,9933
GCA	Central Memory CD8+ T cell %T cell id:ebi-a-GCST90001550	Inverse variance weighted	12	0,0113	0,0341	1,0114	0,9459	1,0814	0,9626
GCA	Central Memory CD8+ T cell %T cell id:ebi-a-GCST90001550	MR Egger	12	0,0827	0,0849	1,0863	0,9198	1,2828	0,9724
GCA	Central Memory CD8+ T cell %T cell id:ebi-a-GCST90001550	Weighted median	12	-0,0396	0,0446	0,9611	0,8807	1,0489	0,9860
GCA	Central Memory CD8+ T cell %T cell id:ebi-a-GCST90001550	Maximum likelihood	12	0,0116	0,0346	1,0116	0,9453	1,0826	0,9325
GCA	Central Memory CD8+ T cell %T cell id:ebi-a-GCST90001550	Weighted mode	12	-0,0493	0,0655	0,9519	0,8373	1,0823	0,9933
GCA	Naive CD8+ T cell Absolute Count id:ebi-a-GCST90001551	Inverse variance weighted	12	-0,0274	0,0314	0,9730	0,9149	1,0347	0,9240
GCA	Naive CD8+ T cell Absolute Count id:ebi-a-GCST90001551	MR Egger	12	-0,0358	0,0818	0,9649	0,8220	1,1326	0,9837
GCA	Naive CD8+ T cell Absolute Count id:ebi-a-GCST90001551	Weighted median	12	-0,0401	0,0378	0,9607	0,8922	1,0346	0,9860
GCA	Naive CD8+ T cell Absolute Count id:ebi-a-GCST90001551	Maximum likelihood	12	-0,0286	0,0242	0,9718	0,9269	1,0190	0,7978
GCA	Naive CD8+ T cell Absolute Count id:ebi-a-GCST90001551	Weighted mode	12	-0,0871	0,0692	0,9166	0,8004	1,0497	0,9933
GCA	Naive CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001552	Inverse variance weighted	12	-0,0320	0,0262	0,9685	0,9201	1,0195	0,9114
GCA	Naive CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001552	MR Egger	12	-0,1136	0,0650	0,8927	0,7858	1,0140	0,8166
GCA	Naive CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001552	Weighted median	12	-0,0424	0,0340	0,9585	0,8967	1,0246	0,9860
GCA	Naive CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001552	Maximum likelihood	12	-0,0323	0,0263	0,9682	0,9195	1,0194	0,7922
GCA	Naive CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001552	Weighted mode	12	-0,0495	0,0400	0,9517	0,8799	1,0293	0,9933
GCA	Naive CD8+ T cell %T cell id:ebi-a-GCST90001553	Inverse variance weighted	12	-0,0378	0,0238	0,9629	0,9190	1,0090	0,8566
GCA	Naive CD8+ T cell %T cell id:ebi-a-GCST90001553	MR Egger	12	-0,0735	0,0592	0,9292	0,8274	1,0435	0,8915
GCA	Naive CD8+ T cell %T cell id:ebi-a-GCST90001553	Weighted median	12	-0,0345	0,0321	0,9661	0,9073	1,0288	0,9860
GCA	Naive CD8+ T cell %T cell id:ebi-a-GCST90001553	Maximum likelihood	12	-0,0382	0,0240	0,9625	0,9184	1,0088	0,6893
GCA	Naive CD8+ T cell %T cell id:ebi-a-GCST90001553	Weighted mode	12	-0,0205	0,0395	0,9797	0,9068	1,0586	0,9933
GCA	Effector Memory CD8+ T cell Absolute Count id:ebi-a-GCST5	Inverse variance weighted	12	0,0329	0,0445	1,0334	0,9472	1,1275	0,9446
GCA	Effector Memory CD8+ T cell Absolute Count id:ebi-a-GCST5	MR Egger	12	0,2275	0,0943	1,2554	1,0435	1,5104	0,6107
GCA	Effector Memory CD8+ T cell Absolute Count id:ebi-a-GCST5	Weighted median	12	0,0057	0,0564	1,0058	0,9005	1,1233	0,9923
GCA	Effector Memory CD8+ T cell Absolute Count id:ebi-a-GCST5	Maximum likelihood	12	0,0344	0,0375	1,0350	0,9616	1,1139	0,8176
GCA	Effector Memory CD8+ T cell Absolute Count id:ebi-a-GCST5	Weighted mode	12	-0,0018	0,0810	0,9982	0,8516	1,1700	0,9980
GCA	Effector Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Inverse variance weighted	12	0,0347	0,0300	1,0353	0,9762	1,0979	0,9114
GCA	Effector Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	MR Egger	12	0,1843	0,0745	1,2024	1,0390	1,3914	0,6107
GCA	Effector Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Weighted median	12	0,0430	0,0420	1,0439	0,9614	1,1335	0,9860
GCA	Effector Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Maximum likelihood	12	0,0359	0,0303	1,0366	0,9767	1,1001	0,7978
GCA	Effector Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Weighted mode	12	0,0570	0,0511	1,0587	0,9578	1,1701	0,9933
GCA	Effector Memory CD8+ T cell %T cell id:ebi-a-GCST9000155	Inverse variance weighted	12	0,0095	0,0350	1,0095	0,9426	1,0812	0,9626
GCA	Effector Memory CD8+ T cell %T cell id:ebi-a-GCST9000155	MR Egger	12	0,2081	0,0857	1,2313	1,0410	1,4565	0,6107
GCA	Effector Memory CD8+ T cell %T cell id:ebi-a-GCST9000155	Weighted median	12	0,0278	0,0479	1,0282	0,9360	1,1294	0,9860
GCA	Effector Memory CD8+ T cell %T cell id:ebi-a-GCST9000155	Maximum likelihood	12	0,0099	0,0350	1,0099	0,9430	1,0816	0,9456
GCA	Effector Memory CD8+ T cell %T cell id:ebi-a-GCST9000155	Weighted mode	12	0,0549	0,0604	1,0565	0,9384	1,1894	0,9933
GCA	Terminally Differentiated CD8+ T cell Absolute Count id:ebi-a	Inverse variance weighted	12	0,0209	0,0440	1,0212	0,9368	1,1131	0,9446

GCA	Terminally Differentiated CD8+ T cell Absolute Count id:ebi-ε MR Egger	12	0,0356	0,1145	1,0363	0,8279	1,2970	0,9884
GCA	Terminally Differentiated CD8+ T cell Absolute Count id:ebi-ε Weighted median	12	-0,0261	0,0575	0,9742	0,8704	1,0905	0,9860
GCA	Terminally Differentiated CD8+ T cell Absolute Count id:ebi-ε Maximum likelihood	12	0,0216	0,0372	1,0218	0,9500	1,0990	0,8934
GCA	Terminally Differentiated CD8+ T cell Absolute Count id:ebi-ε Weighted mode	12	-0,0746	0,0896	0,9281	0,7787	1,1062	0,9933
GCA	Terminally Differentiated CD8+ T cell %CD8+ T cell id:ebi-a- Inverse variance weighted	12	0,0127	0,0356	1,0128	0,9445	1,0861	0,9619
GCA	Terminally Differentiated CD8+ T cell %CD8+ T cell id:ebi-a- MR Egger	12	-0,0961	0,0858	0,9084	0,7678	1,0749	0,9235
GCA	Terminally Differentiated CD8+ T cell %CD8+ T cell id:ebi-a- Weighted median	12	0,0190	0,0476	1,0192	0,9284	1,1190	0,9884
GCA	Terminally Differentiated CD8+ T cell %CD8+ T cell id:ebi-a- Maximum likelihood	12	0,0133	0,0353	1,0133	0,9457	1,0859	0,9277
GCA	Terminally Differentiated CD8+ T cell %CD8+ T cell id:ebi-a- Weighted mode	12	-0,0035	0,0596	0,9965	0,8866	1,1199	0,9933
GCA	Terminally Differentiated CD8+ T cell %T cell id:ebi-a-GCST9 Inverse variance weighted	12	0,0051	0,0367	1,0051	0,9353	1,0800	0,9834
GCA	Terminally Differentiated CD8+ T cell %T cell id:ebi-a-GCST9 MR Egger	12	-0,0067	0,0956	0,9934	0,8237	1,1979	0,9957
GCA	Terminally Differentiated CD8+ T cell %T cell id:ebi-a-GCST9 Weighted median	12	0,0333	0,0518	1,0339	0,9341	1,1443	0,9860
GCA	Terminally Differentiated CD8+ T cell %T cell id:ebi-a-GCST9 Maximum likelihood	12	0,0052	0,0357	1,0053	0,9373	1,0782	0,9683
GCA	Terminally Differentiated CD8+ T cell %T cell id:ebi-a-GCST9 Weighted mode	12	0,0292	0,0634	1,0296	0,9092	1,1659	0,9933
GCA	CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST900015 Inverse variance weighted (multiplic	12	-0,0142	0,0474	0,9859	0,8984	1,0820	0,9626
GCA	CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST900015 MR Egger	12	0,0186	0,1231	1,0187	0,8004	1,2966	0,9884
GCA	CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST900015 Weighted median	12	-0,0883	0,0480	0,9155	0,8332	1,0059	0,9860
GCA	CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST900015 Maximum likelihood	12	-0,0156	0,0312	0,9845	0,9260	1,0466	0,9058
GCA	CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST900015 Weighted mode	12	-0,1164	0,0723	0,8902	0,7725	1,0258	0,9933
GCA	CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000156 Inverse variance weighted	12	-0,0388	0,0321	0,9620	0,9033	1,0244	0,9114
GCA	CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000156 MR Egger	12	-0,1928	0,0747	0,8246	0,7123	0,9547	0,6107
GCA	CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000156 Weighted median	12	-0,0320	0,0421	0,9685	0,8918	1,0518	0,9860
GCA	CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000156 Maximum likelihood	12	-0,0402	0,0305	0,9606	0,9048	1,0198	0,7918
GCA	CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000156 Weighted mode	12	-0,0412	0,0545	0,9596	0,8623	1,0679	0,9933
GCA	CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST90001562 Inverse variance weighted	12	-0,0398	0,0328	0,9609	0,9012	1,0247	0,9114
GCA	CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST90001562 MR Egger	12	-0,0678	0,0848	0,9344	0,7913	1,1035	0,9724
GCA	CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST90001562 Weighted median	12	-0,0451	0,0449	0,9559	0,8754	1,0438	0,9860
GCA	CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST90001562 Maximum likelihood	12	-0,0409	0,0315	0,9599	0,9024	1,0211	0,7922
GCA	CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST90001562 Weighted mode	12	-0,0512	0,0658	0,9500	0,8351	1,0809	0,9933
GCA	Central Memory CD4-CD8- T cell Absolute Count id:ebi-a-GC Inverse variance weighted	12	-0,0599	0,0297	0,9418	0,8886	0,9983	0,8566
GCA	Central Memory CD4-CD8- T cell Absolute Count id:ebi-a-GC MR Egger	12	-0,0869	0,0738	0,9168	0,7933	1,0594	0,9078
GCA	Central Memory CD4-CD8- T cell Absolute Count id:ebi-a-GC Weighted median	12	-0,0674	0,0401	0,9348	0,8641	1,0113	0,9860
GCA	Central Memory CD4-CD8- T cell Absolute Count id:ebi-a-GC Maximum likelihood	12	-0,0610	0,0305	0,9408	0,8863	0,9988	0,6403
GCA	Central Memory CD4-CD8- T cell Absolute Count id:ebi-a-GC Weighted mode	12	-0,0831	0,0484	0,9203	0,8369	1,0119	0,9933
GCA	Central Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a Inverse variance weighted	12	-0,0684	0,0322	0,9339	0,8768	0,9947	0,8566
GCA	Central Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a MR Egger	12	-0,1187	0,0800	0,8881	0,7592	1,0388	0,8166
GCA	Central Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a Weighted median	12	-0,0598	0,0466	0,9420	0,8597	1,0321	0,9860
GCA	Central Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a Maximum likelihood	12	-0,0702	0,0332	0,9322	0,8735	0,9948	0,5983
GCA	Central Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a Weighted mode	12	-0,0625	0,0597	0,9394	0,8357	1,0560	0,9933
GCA	Central Memory CD4-CD8- T cell %T cell id:ebi-a-GCST9000 Inverse variance weighted	12	-0,0720	0,0330	0,9306	0,8723	0,9928	0,8566
GCA	Central Memory CD4-CD8- T cell %T cell id:ebi-a-GCST9000 MR Egger	12	-0,1559	0,0810	0,8557	0,7300	1,0029	0,7706
GCA	Central Memory CD4-CD8- T cell %T cell id:ebi-a-GCST9000 Weighted median	12	-0,0654	0,0476	0,9367	0,8533	1,0284	0,9860
GCA	Central Memory CD4-CD8- T cell %T cell id:ebi-a-GCST9000 Maximum likelihood	12	-0,0747	0,0315	0,9280	0,8724	0,9872	0,5916
GCA	Central Memory CD4-CD8- T cell %T cell id:ebi-a-GCST9000 Weighted mode	12	-0,0992	0,0559	0,9056	0,8116	1,0105	0,9933
GCA	Naive CD4-CD8- T cell Absolute Count id:ebi-a-GCST900015 Inverse variance weighted	12	-0,0616	0,0338	0,9402	0,8800	1,0045	0,8566
GCA	Naive CD4-CD8- T cell Absolute Count id:ebi-a-GCST900015 MR Egger	12	-0,2111	0,0712	0,8097	0,7042	0,9309	0,5910
GCA	Naive CD4-CD8- T cell Absolute Count id:ebi-a-GCST900015 Weighted median	12	-0,0725	0,0406	0,9301	0,8589	1,0072	0,9860
GCA	Naive CD4-CD8- T cell Absolute Count id:ebi-a-GCST900015 Maximum likelihood	12	-0,0637	0,0291	0,9383	0,8862	0,9935	0,5916
GCA	Naive CD4-CD8- T cell Absolute Count id:ebi-a-GCST900015 Weighted mode	12	-0,0688	0,0500	0,9335	0,8464	1,0296	0,9933

GCA	Naive CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST900	Inverse variance weighted	12	-0,0604	0,0410	0,9414	0,8687	1,0201	0,8992
GCA	Naive CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST900	MR Egger	12	-0,2645	0,0802	0,7676	0,6559	0,8983	0,5910
GCA	Naive CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST900	Weighted median	12	-0,0399	0,0472	0,9608	0,8759	1,0540	0,9860
GCA	Naive CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST900	Maximum likelihood	12	-0,0632	0,0327	0,9388	0,8805	1,0009	0,6419
GCA	Naive CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST900	Weighted mode	12	-0,0183	0,0659	0,9819	0,8630	1,1171	0,9933
GCA	Naive CD4-CD8- T cell %T cell id:ebi-a-GCST90001568	Inverse variance weighted (multiplic	12	-0,0714	0,0419	0,9311	0,8576	1,0108	0,8566
GCA	Naive CD4-CD8- T cell %T cell id:ebi-a-GCST90001568	MR Egger	12	-0,2644	0,0866	0,7677	0,6478	0,9097	0,5910
GCA	Naive CD4-CD8- T cell %T cell id:ebi-a-GCST90001568	Weighted median	12	-0,0692	0,0460	0,9332	0,8527	1,0213	0,9860
GCA	Naive CD4-CD8- T cell %T cell id:ebi-a-GCST90001568	Maximum likelihood	12	-0,0752	0,0304	0,9275	0,8739	0,9844	0,5916
GCA	Naive CD4-CD8- T cell %T cell id:ebi-a-GCST90001568	Weighted mode	12	-0,0395	0,0623	0,9613	0,8507	1,0862	0,9933
GCA	Effector Memory CD4-CD8- T cell Absolute Count id:ebi-a-G	Inverse variance weighted	12	-0,0144	0,0338	0,9857	0,9226	1,0531	0,9446
GCA	Effector Memory CD4-CD8- T cell Absolute Count id:ebi-a-G	MR Egger	12	0,0036	0,0839	1,0036	0,8514	1,1829	0,9964
GCA	Effector Memory CD4-CD8- T cell Absolute Count id:ebi-a-G	Weighted median	12	-0,0324	0,0480	0,9681	0,8812	1,0636	0,9860
GCA	Effector Memory CD4-CD8- T cell Absolute Count id:ebi-a-G	Maximum likelihood	12	-0,0147	0,0341	0,9855	0,9218	1,0535	0,9091
GCA	Effector Memory CD4-CD8- T cell Absolute Count id:ebi-a-G	Weighted mode	12	-0,0517	0,0657	0,9496	0,8349	1,0801	0,9933
GCA	Effector Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-	Inverse variance weighted (multiplic	12	0,0204	0,0477	1,0206	0,9296	1,1207	0,9446
GCA	Effector Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-	MR Egger	12	0,1213	0,1193	1,1290	0,8935	1,4265	0,9704
GCA	Effector Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-	Weighted median	12	0,0741	0,0520	1,0769	0,9726	1,1923	0,9860
GCA	Effector Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-	Maximum likelihood	12	0,0219	0,0363	1,0221	0,9518	1,0976	0,8915
GCA	Effector Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-	Weighted mode	12	0,0757	0,0573	1,0787	0,9641	1,2069	0,9933
GCA	Effector Memory CD4-CD8- T cell %T cell id:ebi-a-GCST900	Inverse variance weighted	12	-0,0340	0,0338	0,9666	0,9045	1,0329	0,9191
GCA	Effector Memory CD4-CD8- T cell %T cell id:ebi-a-GCST900	MR Egger	12	-0,0446	0,0841	0,9564	0,8110	1,1278	0,9837
GCA	Effector Memory CD4-CD8- T cell %T cell id:ebi-a-GCST900	Weighted median	12	-0,0213	0,0447	0,9790	0,8968	1,0687	0,9860
GCA	Effector Memory CD4-CD8- T cell %T cell id:ebi-a-GCST900	Maximum likelihood	12	-0,0345	0,0342	0,9661	0,9035	1,0329	0,8079
GCA	Effector Memory CD4-CD8- T cell %T cell id:ebi-a-GCST900	Weighted mode	12	-0,0209	0,0502	0,9793	0,8876	1,0805	0,9933
GCA	Terminally Differentiated CD4-CD8- T cell Absolute Count id	Inverse variance weighted (multiplic	12	-0,0376	0,0514	0,9631	0,8708	1,0653	0,9446
GCA	Terminally Differentiated CD4-CD8- T cell Absolute Count id	MR Egger	12	-0,1218	0,1308	0,8853	0,6852	1,1440	0,9724
GCA	Terminally Differentiated CD4-CD8- T cell Absolute Count id	Weighted median	12	0,0000	0,0526	1,0000	0,9021	1,1086	0,9993
GCA	Terminally Differentiated CD4-CD8- T cell Absolute Count id	Maximum likelihood	12	-0,0396	0,0363	0,9612	0,8952	1,0320	0,7978
GCA	Terminally Differentiated CD4-CD8- T cell Absolute Count id	Weighted mode	12	-0,0042	0,0695	0,9958	0,8690	1,1410	0,9933
GCA	Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell	Inverse variance weighted (multiplic	12	-0,0117	0,0481	0,9883	0,8995	1,0860	0,9662
GCA	Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell	MR Egger	12	-0,0766	0,1233	0,9263	0,7275	1,1795	0,9755
GCA	Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell	Weighted median	12	-0,0435	0,0528	0,9574	0,8633	1,0618	0,9860
GCA	Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell	Maximum likelihood	12	-0,0125	0,0366	0,9876	0,9192	1,0609	0,9325
GCA	Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell	Weighted mode	12	-0,0442	0,0584	0,9567	0,8532	1,0729	0,9933
GCA	Terminally Differentiated CD4-CD8- T cell %T cell id:ebi-a-G	Inverse variance weighted (multiplic	12	-0,0572	0,0494	0,9444	0,8573	1,0404	0,9114
GCA	Terminally Differentiated CD4-CD8- T cell %T cell id:ebi-a-G	MR Egger	12	-0,1688	0,1228	0,8447	0,6640	1,0746	0,8244
GCA	Terminally Differentiated CD4-CD8- T cell %T cell id:ebi-a-G	Weighted median	12	-0,1034	0,0540	0,9018	0,8113	1,0024	0,9860
GCA	Terminally Differentiated CD4-CD8- T cell %T cell id:ebi-a-G	Maximum likelihood	12	-0,0599	0,0366	0,9419	0,8767	1,0118	0,6673
GCA	Terminally Differentiated CD4-CD8- T cell %T cell id:ebi-a-G	Weighted mode	12	-0,1064	0,0601	0,8991	0,7992	1,0115	0,9933
GCA	Naive CD4+ T cell %T cell id:ebi-a-GCST90001575	Inverse variance weighted	12	0,0371	0,0340	1,0378	0,9710	1,1093	0,9114
GCA	Naive CD4+ T cell %T cell id:ebi-a-GCST90001575	MR Egger	12	-0,0913	0,0844	0,9127	0,7735	1,0770	0,9495
GCA	Naive CD4+ T cell %T cell id:ebi-a-GCST90001575	Weighted median	12	0,0284	0,0448	1,0288	0,9424	1,1232	0,9860
GCA	Naive CD4+ T cell %T cell id:ebi-a-GCST90001575	Maximum likelihood	12	0,0375	0,0348	1,0383	0,9698	1,1115	0,7978
GCA	Naive CD4+ T cell %T cell id:ebi-a-GCST90001575	Weighted mode	12	0,0354	0,0584	1,0360	0,9240	1,1616	0,9933
GCA	Transitional B cell %B cell id:ebi-a-GCST90001576	Inverse variance weighted	12	0,0036	0,0393	1,0036	0,9292	1,0840	0,9886
GCA	Transitional B cell %B cell id:ebi-a-GCST90001576	MR Egger	12	-0,2028	0,0854	0,8165	0,6907	0,9652	0,6107
GCA	Transitional B cell %B cell id:ebi-a-GCST90001576	Weighted median	12	-0,0722	0,0489	0,9304	0,8453	1,0239	0,9860
GCA	Transitional B cell %B cell id:ebi-a-GCST90001576	Maximum likelihood	12	0,0038	0,0352	1,0038	0,9368	1,0756	0,9777

GCA	Transitional B cell %B cell id:ebi-a-GCST90001576	Weighted mode	12	-0,0733	0,0530	0,9294	0,8377	1,0310	0,9933
GCA	Transitional B cell Absolute Count id:ebi-a-GCST90001577	Inverse variance weighted	12	0,0398	0,0337	1,0406	0,9742	1,1116	0,9114
GCA	Transitional B cell Absolute Count id:ebi-a-GCST90001577	MR Egger	12	-0,1460	0,0836	0,8642	0,7335	1,0181	0,8166
GCA	Transitional B cell Absolute Count id:ebi-a-GCST90001577	Weighted median	12	0,0122	0,0491	1,0123	0,9195	1,1145	0,9903
GCA	Transitional B cell Absolute Count id:ebi-a-GCST90001577	Maximum likelihood	12	0,0410	0,0345	1,0419	0,9737	1,1148	0,7978
GCA	Transitional B cell Absolute Count id:ebi-a-GCST90001577	Weighted mode	12	-0,0090	0,0620	0,9911	0,8777	1,1191	0,9933
GCA	Transitional B cell %lymphocyte id:ebi-a-GCST90001578	Inverse variance weighted	12	0,0263	0,0344	1,0266	0,9597	1,0983	0,9446
GCA	Transitional B cell %lymphocyte id:ebi-a-GCST90001578	MR Egger	12	-0,1864	0,0842	0,8300	0,7036	0,9789	0,6505
GCA	Transitional B cell %lymphocyte id:ebi-a-GCST90001578	Weighted median	12	-0,0258	0,0480	0,9745	0,8870	1,0707	0,9860
GCA	Transitional B cell %lymphocyte id:ebi-a-GCST90001578	Maximum likelihood	12	0,0272	0,0346	1,0276	0,9601	1,0997	0,8564
GCA	Transitional B cell %lymphocyte id:ebi-a-GCST90001578	Weighted mode	12	-0,0328	0,0553	0,9677	0,8684	1,0784	0,9933
GCA	CD14- CD16+ monocyte Absolute Count id:ebi-a-GCST90001579	Inverse variance weighted	12	-0,0311	0,0344	0,9694	0,9062	1,0369	0,9191
GCA	CD14- CD16+ monocyte Absolute Count id:ebi-a-GCST90001579	MR Egger	12	0,0431	0,0855	1,0441	0,8830	1,2345	0,9837
GCA	CD14- CD16+ monocyte Absolute Count id:ebi-a-GCST90001579	Weighted median	12	-0,0307	0,0439	0,9697	0,8897	1,0569	0,9860
GCA	CD14- CD16+ monocyte Absolute Count id:ebi-a-GCST90001579	Maximum likelihood	12	-0,0312	0,0345	0,9693	0,9059	1,0372	0,8179
GCA	CD14- CD16+ monocyte Absolute Count id:ebi-a-GCST90001579	Weighted mode	12	-0,0365	0,0571	0,9642	0,8621	1,0783	0,9933
GCA	CD14+ CD16+ monocyte Absolute Count id:ebi-a-GCST90001580	Inverse variance weighted	12	0,0017	0,0346	1,0017	0,9359	1,0721	0,9900
GCA	CD14+ CD16+ monocyte Absolute Count id:ebi-a-GCST90001580	MR Egger	12	-0,0129	0,0861	0,9872	0,8339	1,1688	0,9884
GCA	CD14+ CD16+ monocyte Absolute Count id:ebi-a-GCST90001580	Weighted median	12	-0,0076	0,0446	0,9925	0,9093	1,0832	0,9923
GCA	CD14+ CD16+ monocyte Absolute Count id:ebi-a-GCST90001580	Maximum likelihood	12	0,0017	0,0349	1,0017	0,9354	1,0727	0,9882
GCA	CD14+ CD16+ monocyte Absolute Count id:ebi-a-GCST90001580	Weighted mode	12	-0,0094	0,0520	0,9906	0,8945	1,0970	0,9933
GCA	CD14- CD16- Absolute Count id:ebi-a-GCST90001581	Inverse variance weighted	12	0,0082	0,0343	1,0082	0,9427	1,0782	0,9662
GCA	CD14- CD16- Absolute Count id:ebi-a-GCST90001581	MR Egger	12	0,0345	0,0852	1,0351	0,8760	1,2232	0,9837
GCA	CD14- CD16- Absolute Count id:ebi-a-GCST90001581	Weighted median	12	0,0027	0,0475	1,0028	0,9136	1,1006	0,9966
GCA	CD14- CD16- Absolute Count id:ebi-a-GCST90001581	Maximum likelihood	12	0,0084	0,0347	1,0084	0,9421	1,0794	0,9483
GCA	CD14- CD16- Absolute Count id:ebi-a-GCST90001581	Weighted mode	12	-0,0032	0,0565	0,9968	0,8923	1,1136	0,9933
GCA	CD14+ CD16- monocyte Absolute Count id:ebi-a-GCST90001582	Inverse variance weighted	12	0,0409	0,0429	1,0418	0,9578	1,1332	0,9191
GCA	CD14+ CD16- monocyte Absolute Count id:ebi-a-GCST90001582	MR Egger	12	0,1508	0,1053	1,1628	0,9461	1,4292	0,8177
GCA	CD14+ CD16- monocyte Absolute Count id:ebi-a-GCST90001582	Weighted median	12	0,0254	0,0468	1,0258	0,9359	1,1242	0,9860
GCA	CD14+ CD16- monocyte Absolute Count id:ebi-a-GCST90001582	Maximum likelihood	12	0,0433	0,0351	1,0442	0,9748	1,1186	0,7922
GCA	CD14+ CD16- monocyte Absolute Count id:ebi-a-GCST90001582	Weighted mode	12	0,0299	0,0455	1,0303	0,9424	1,1265	0,9933
GCA	Monocyte Absolute Count id:ebi-a-GCST90001583	Inverse variance weighted	12	0,0198	0,0444	1,0200	0,9351	1,1126	0,9446
GCA	Monocyte Absolute Count id:ebi-a-GCST90001583	MR Egger	12	0,1298	0,1093	1,1386	0,9191	1,4105	0,9078
GCA	Monocyte Absolute Count id:ebi-a-GCST90001583	Weighted median	12	0,0298	0,0463	1,0303	0,9409	1,1282	0,9860
GCA	Monocyte Absolute Count id:ebi-a-GCST90001583	Maximum likelihood	12	0,0207	0,0349	1,0210	0,9534	1,0933	0,8921
GCA	Monocyte Absolute Count id:ebi-a-GCST90001583	Weighted mode	12	0,0068	0,0508	1,0068	0,9113	1,1122	0,9933
GCA	CD14- CD16+ monocyte %monocyte id:ebi-a-GCST90001584	Inverse variance weighted	12	-0,0526	0,0339	0,9488	0,8878	1,0139	0,8566
GCA	CD14- CD16+ monocyte %monocyte id:ebi-a-GCST90001584	MR Egger	12	-0,0293	0,0843	0,9711	0,8232	1,1455	0,9839
GCA	CD14- CD16+ monocyte %monocyte id:ebi-a-GCST90001584	Weighted median	12	-0,0552	0,0456	0,9463	0,8653	1,0348	0,9860
GCA	CD14- CD16+ monocyte %monocyte id:ebi-a-GCST90001584	Maximum likelihood	12	-0,0529	0,0341	0,9485	0,8872	1,0140	0,6985
GCA	CD14- CD16+ monocyte %monocyte id:ebi-a-GCST90001584	Weighted mode	12	-0,0606	0,0619	0,9412	0,8337	1,0625	0,9933
GCA	CD14+ CD16+ monocyte %monocyte id:ebi-a-GCST90001585	Inverse variance weighted	12	-0,0109	0,0350	0,9891	0,9235	1,0595	0,9626
GCA	CD14+ CD16+ monocyte %monocyte id:ebi-a-GCST90001585	MR Egger	12	-0,1072	0,0872	0,8984	0,7573	1,0657	0,8915
GCA	CD14+ CD16+ monocyte %monocyte id:ebi-a-GCST90001585	Weighted median	12	0,0087	0,0455	1,0088	0,9227	1,1029	0,9923
GCA	CD14+ CD16+ monocyte %monocyte id:ebi-a-GCST90001585	Maximum likelihood	12	-0,0111	0,0354	0,9890	0,9226	1,0600	0,9372
GCA	CD14+ CD16+ monocyte %monocyte id:ebi-a-GCST90001585	Weighted mode	12	0,0043	0,0529	1,0043	0,9054	1,1140	0,9933
GCA	CD14+ CD16- monocyte %monocyte id:ebi-a-GCST90001586	Inverse variance weighted	12	0,0469	0,0341	1,0480	0,9802	1,1205	0,9114
GCA	CD14+ CD16- monocyte %monocyte id:ebi-a-GCST90001586	MR Egger	12	0,0592	0,0849	1,0610	0,8984	1,2530	0,9724
GCA	CD14+ CD16- monocyte %monocyte id:ebi-a-GCST90001586	Weighted median	12	0,0935	0,0434	1,0980	1,0084	1,1955	0,9860

GCA	CD14+ CD16- monocyte %monocyte id:ebi-a-GCST90001588	Maximum likelihood	12	0,0472	0,0343	1,0483	0,9803	1,1211	0,7611
GCA	CD14+ CD16- monocyte %monocyte id:ebi-a-GCST90001588	Weighted mode	12	0,0964	0,0586	1,1012	0,9818	1,2351	0,9933
GCA	CD16+ monocyte %monocyte id:ebi-a-GCST90001587	Inverse variance weighted	12	-0,0490	0,0341	0,9522	0,8906	1,0181	0,9114
GCA	CD16+ monocyte %monocyte id:ebi-a-GCST90001587	MR Egger	12	-0,0567	0,0849	0,9449	0,8001	1,1160	0,9724
GCA	CD16+ monocyte %monocyte id:ebi-a-GCST90001587	Weighted median	12	-0,0767	0,0428	0,9261	0,8516	1,0071	0,9860
GCA	CD16+ monocyte %monocyte id:ebi-a-GCST90001587	Maximum likelihood	12	-0,0492	0,0342	0,9520	0,8902	1,0180	0,7326
GCA	CD16+ monocyte %monocyte id:ebi-a-GCST90001587	Weighted mode	12	-0,0984	0,0558	0,9063	0,8124	1,0111	0,9933
GCA	T/B cell id:ebi-a-GCST90001588	Inverse variance weighted	12	-0,0157	0,0452	0,9844	0,9009	1,0756	0,9619
GCA	T/B cell id:ebi-a-GCST90001588	MR Egger	12	0,1313	0,1064	1,1403	0,9257	1,4047	0,8915
GCA	T/B cell id:ebi-a-GCST90001588	Weighted median	12	0,0401	0,0502	1,0409	0,9434	1,1486	0,9860
GCA	T/B cell id:ebi-a-GCST90001588	Maximum likelihood	12	-0,0165	0,0361	0,9836	0,9164	1,0557	0,9091
GCA	T/B cell id:ebi-a-GCST90001588	Weighted mode	12	0,0594	0,0578	1,0612	0,9476	1,1884	0,9933
GCA	CD4+/CD8+ T cell id:ebi-a-GCST90001589	Inverse variance weighted	12	0,0147	0,0350	1,0148	0,9475	1,0870	0,9446
GCA	CD4+/CD8+ T cell id:ebi-a-GCST90001589	MR Egger	12	-0,1328	0,0871	0,8756	0,7382	1,0386	0,8166
GCA	CD4+/CD8+ T cell id:ebi-a-GCST90001589	Weighted median	12	-0,0216	0,0475	0,9786	0,8916	1,0741	0,9860
GCA	CD4+/CD8+ T cell id:ebi-a-GCST90001589	Maximum likelihood	12	0,0150	0,0354	1,0152	0,9470	1,0882	0,9091
GCA	CD4+/CD8+ T cell id:ebi-a-GCST90001589	Weighted mode	12	-0,0286	0,0592	0,9718	0,8654	1,0913	0,9933
GCA	CD4+ T cell Absolute Count id:ebi-a-GCST90001590	Inverse variance weighted (multiplic	12	0,0498	0,0555	1,0511	0,9427	1,1720	0,9191
GCA	CD4+ T cell Absolute Count id:ebi-a-GCST90001590	MR Egger	12	0,0507	0,1447	1,0520	0,7922	1,3971	0,9837
GCA	CD4+ T cell Absolute Count id:ebi-a-GCST90001590	Weighted median	12	-0,0236	0,0587	0,9766	0,8705	1,0957	0,9884
GCA	CD4+ T cell Absolute Count id:ebi-a-GCST90001590	Maximum likelihood	12	0,0552	0,0376	1,0568	0,9817	1,1376	0,7264
GCA	CD4+ T cell Absolute Count id:ebi-a-GCST90001590	Weighted mode	12	-0,0735	0,0713	0,9291	0,8080	1,0684	0,9933
GCA	CD4+ T cell %T cell id:ebi-a-GCST90001591	Inverse variance weighted	12	0,0185	0,0344	1,0187	0,9523	1,0897	0,9446
GCA	CD4+ T cell %T cell id:ebi-a-GCST90001591	MR Egger	12	-0,1154	0,0855	0,8910	0,7536	1,0534	0,8244
GCA	CD4+ T cell %T cell id:ebi-a-GCST90001591	Weighted median	12	-0,0077	0,0464	0,9923	0,9061	1,0867	0,9923
GCA	CD4+ T cell %T cell id:ebi-a-GCST90001591	Maximum likelihood	12	0,0185	0,0349	1,0187	0,9513	1,0909	0,9000
GCA	CD4+ T cell %T cell id:ebi-a-GCST90001591	Weighted mode	12	-0,0225	0,0577	0,9778	0,8733	1,0948	0,9933
GCA	CD8+ T cell Absolute Count id:ebi-a-GCST90001592	Inverse variance weighted	11	-0,0525	0,0376	0,9489	0,8815	1,0214	0,9114
GCA	CD8+ T cell Absolute Count id:ebi-a-GCST90001592	MR Egger	11	-0,0106	0,0995	0,9895	0,8142	1,2026	0,9903
GCA	CD8+ T cell Absolute Count id:ebi-a-GCST90001592	Weighted median	11	-0,0504	0,0510	0,9509	0,8605	1,0508	0,9860
GCA	CD8+ T cell Absolute Count id:ebi-a-GCST90001592	Maximum likelihood	11	-0,0531	0,0382	0,9483	0,8799	1,0219	0,7581
GCA	CD8+ T cell Absolute Count id:ebi-a-GCST90001592	Weighted mode	11	-0,0679	0,0614	0,9344	0,8283	1,0540	0,9933
GCA	CD8+ T cell %T cell id:ebi-a-GCST90001593	Inverse variance weighted	12	-0,0066	0,0370	0,9934	0,9239	1,0681	0,9763
GCA	CD8+ T cell %T cell id:ebi-a-GCST90001593	MR Egger	12	0,1754	0,0854	1,1918	1,0081	1,4089	0,7264
GCA	CD8+ T cell %T cell id:ebi-a-GCST90001593	Weighted median	12	0,0061	0,0498	1,0061	0,9125	1,1093	0,9923
GCA	CD8+ T cell %T cell id:ebi-a-GCST90001593	Maximum likelihood	12	-0,0069	0,0348	0,9931	0,9276	1,0633	0,9557
GCA	CD8+ T cell %T cell id:ebi-a-GCST90001593	Weighted mode	12	0,0140	0,0624	1,0141	0,8975	1,1460	0,9933
GCA	CD4+CD8+ T cell Absolute Count id:ebi-a-GCST90001594	Inverse variance weighted	12	0,0214	0,0451	1,0217	0,9351	1,1162	0,9446
GCA	CD4+CD8+ T cell Absolute Count id:ebi-a-GCST90001594	MR Egger	12	0,1495	0,1091	1,1612	0,9378	1,4380	0,8244
GCA	CD4+CD8+ T cell Absolute Count id:ebi-a-GCST90001594	Weighted median	12	0,0484	0,0512	1,0496	0,9494	1,1603	0,9860
GCA	CD4+CD8+ T cell Absolute Count id:ebi-a-GCST90001594	Maximum likelihood	12	0,0228	0,0353	1,0230	0,9547	1,0962	0,8915
GCA	CD4+CD8+ T cell Absolute Count id:ebi-a-GCST90001594	Weighted mode	12	0,0466	0,0571	1,0477	0,9368	1,1717	0,9933
GCA	CD4+CD8+ T cell %T cell id:ebi-a-GCST90001595	Inverse variance weighted (multiplic	12	0,0027	0,0476	1,0027	0,9135	1,1007	0,9900
GCA	CD4+CD8+ T cell %T cell id:ebi-a-GCST90001595	MR Egger	12	0,0999	0,1193	1,1050	0,8746	1,3962	0,9724
GCA	CD4+CD8+ T cell %T cell id:ebi-a-GCST90001595	Weighted median	12	-0,0350	0,0517	0,9656	0,8725	1,0686	0,9860
GCA	CD4+CD8+ T cell %T cell id:ebi-a-GCST90001595	Maximum likelihood	12	0,0030	0,0353	1,0030	0,9359	1,0748	0,9824
GCA	CD4+CD8+ T cell %T cell id:ebi-a-GCST90001595	Weighted mode	12	-0,0264	0,0692	0,9739	0,8505	1,1153	0,9933
GCA	CD8dim T cell Absolute Count id:ebi-a-GCST90001596	Inverse variance weighted	12	-0,0106	0,0336	0,9895	0,9265	1,0568	0,9626
GCA	CD8dim T cell Absolute Count id:ebi-a-GCST90001596	MR Egger	12	0,0082	0,0852	1,0082	0,8531	1,1916	0,9903

GCA	CD8dim T cell Absolute Count id:ebi-a-GCST90001596	Weighted median	12	-0,0376	0,0464	0,9631	0,8794	1,0547	0,9860
GCA	CD8dim T cell Absolute Count id:ebi-a-GCST90001596	Maximum likelihood	12	-0,0112	0,0340	0,9889	0,9252	1,0570	0,9325
GCA	CD8dim T cell Absolute Count id:ebi-a-GCST90001596	Weighted mode	12	-0,0161	0,0572	0,9840	0,8797	1,1007	0,9933
GCA	CD8dim T cell %T cell id:ebi-a-GCST90001597	Inverse variance weighted	12	-0,0387	0,0342	0,9620	0,8997	1,0287	0,9114
GCA	CD8dim T cell %T cell id:ebi-a-GCST90001597	MR Egger	12	-0,0693	0,0850	0,9330	0,7898	1,1022	0,9724
GCA	CD8dim T cell %T cell id:ebi-a-GCST90001597	Weighted median	12	-0,0179	0,0482	0,9823	0,8938	1,0796	0,9903
GCA	CD8dim T cell %T cell id:ebi-a-GCST90001597	Maximum likelihood	12	-0,0390	0,0348	0,9618	0,8983	1,0297	0,7978
GCA	CD8dim T cell %T cell id:ebi-a-GCST90001597	Weighted mode	12	-0,0338	0,0567	0,9668	0,8651	1,0804	0,9933
GCA	CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001598	Inverse variance weighted	12	-0,0081	0,0328	0,9920	0,9301	1,0579	0,9662
GCA	CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001598	MR Egger	12	-0,0308	0,0821	0,9696	0,8255	1,1389	0,9837
GCA	CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001598	Weighted median	12	-0,0163	0,0435	0,9838	0,9034	1,0714	0,9903
GCA	CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001598	Maximum likelihood	12	-0,0082	0,0333	0,9918	0,9293	1,0586	0,9479
GCA	CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001598	Weighted mode	12	-0,0085	0,0581	0,9916	0,8848	1,1113	0,9933
GCA	CD4-CD8- T cell %T cell id:ebi-a-GCST90001599	Inverse variance weighted	12	-0,0310	0,0338	0,9695	0,9073	1,0359	0,9191
GCA	CD4-CD8- T cell %T cell id:ebi-a-GCST90001599	MR Egger	12	-0,0775	0,0840	0,9254	0,7849	1,0912	0,9724
GCA	CD4-CD8- T cell %T cell id:ebi-a-GCST90001599	Weighted median	12	-0,0081	0,0460	0,9919	0,9064	1,0855	0,9923
GCA	CD4-CD8- T cell %T cell id:ebi-a-GCST90001599	Maximum likelihood	12	-0,0315	0,0344	0,9690	0,9058	1,0365	0,8176
GCA	CD4-CD8- T cell %T cell id:ebi-a-GCST90001599	Weighted mode	12	-0,0287	0,0632	0,9717	0,8584	1,0999	0,9933
GCA	Leukocyte Absolute Count id:ebi-a-GCST90001600	Inverse variance weighted (multiplic	12	0,0366	0,0596	1,0373	0,9229	1,1659	0,9446
GCA	Leukocyte Absolute Count id:ebi-a-GCST90001600	MR Egger	12	-0,0036	0,1548	0,9965	0,7357	1,3497	0,9979
GCA	Leukocyte Absolute Count id:ebi-a-GCST90001600	Weighted median	12	-0,0392	0,0632	0,9615	0,8495	1,0883	0,9860
GCA	Leukocyte Absolute Count id:ebi-a-GCST90001600	Maximum likelihood	12	0,0415	0,0374	1,0424	0,9687	1,1218	0,7978
GCA	Leukocyte Absolute Count id:ebi-a-GCST90001600	Weighted mode	12	-0,1102	0,1017	0,8957	0,7337	1,0933	0,9933
GCA	Lymphocyte Absolute Count id:ebi-a-GCST90001601	Inverse variance weighted (multiplic	12	0,0359	0,0533	1,0366	0,9337	1,1508	0,9446
GCA	Lymphocyte Absolute Count id:ebi-a-GCST90001601	MR Egger	12	0,0639	0,1387	1,0660	0,8123	1,3990	0,9837
GCA	Lymphocyte Absolute Count id:ebi-a-GCST90001601	Weighted median	12	-0,0387	0,0569	0,9620	0,8605	1,0755	0,9860
GCA	Lymphocyte Absolute Count id:ebi-a-GCST90001601	Maximum likelihood	12	0,0383	0,0372	1,0390	0,9660	1,1176	0,8079
GCA	Lymphocyte Absolute Count id:ebi-a-GCST90001601	Weighted mode	12	-0,0830	0,0796	0,9204	0,7874	1,0759	0,9933
GCA	Lymphocyte %leukocyte id:ebi-a-GCST90001602	Inverse variance weighted	12	0,0120	0,0347	1,0120	0,9454	1,0833	0,9621
GCA	Lymphocyte %leukocyte id:ebi-a-GCST90001602	MR Egger	12	0,1056	0,0863	1,1114	0,9384	1,3163	0,8915
GCA	Lymphocyte %leukocyte id:ebi-a-GCST90001602	Weighted median	12	0,0186	0,0473	1,0188	0,9285	1,1178	0,9884
GCA	Lymphocyte %leukocyte id:ebi-a-GCST90001602	Maximum likelihood	12	0,0121	0,0350	1,0122	0,9451	1,0840	0,9325
GCA	Lymphocyte %leukocyte id:ebi-a-GCST90001602	Weighted mode	12	0,0102	0,0613	1,0103	0,8959	1,1392	0,9933
GCA	T cell Absolute Count id:ebi-a-GCST90001603	Inverse variance weighted	11	-0,0322	0,0458	0,9683	0,8852	1,0593	0,9446
GCA	T cell Absolute Count id:ebi-a-GCST90001603	MR Egger	11	-0,1388	0,1213	0,8704	0,6862	1,1041	0,9126
GCA	T cell Absolute Count id:ebi-a-GCST90001603	Weighted median	11	-0,0757	0,0523	0,9271	0,8367	1,0271	0,9860
GCA	T cell Absolute Count id:ebi-a-GCST90001603	Maximum likelihood	11	-0,0336	0,0389	0,9669	0,8959	1,0436	0,8305
GCA	T cell Absolute Count id:ebi-a-GCST90001603	Weighted mode	11	-0,0961	0,0570	0,9083	0,8124	1,0156	0,9933
GCA	T cell %lymphocyte id:ebi-a-GCST90001604	Inverse variance weighted	12	0,0285	0,0368	1,0289	0,9573	1,1058	0,9446
GCA	T cell %lymphocyte id:ebi-a-GCST90001604	MR Egger	12	0,0762	0,0945	1,0792	0,8967	1,2988	0,9724
GCA	T cell %lymphocyte id:ebi-a-GCST90001604	Weighted median	12	0,0572	0,0508	1,0589	0,9586	1,1697	0,9860
GCA	T cell %lymphocyte id:ebi-a-GCST90001604	Maximum likelihood	12	0,0293	0,0344	1,0298	0,9625	1,1017	0,8381
GCA	T cell %lymphocyte id:ebi-a-GCST90001604	Weighted mode	12	0,0773	0,0589	1,0804	0,9627	1,2125	0,9933
GCA	T cell %leukocyte id:ebi-a-GCST90001605	Inverse variance weighted	12	0,0207	0,0337	1,0210	0,9557	1,0907	0,9446
GCA	T cell %leukocyte id:ebi-a-GCST90001605	MR Egger	12	0,1282	0,0838	1,1368	0,9645	1,3398	0,8166
GCA	T cell %leukocyte id:ebi-a-GCST90001605	Weighted median	12	0,0336	0,0488	1,0341	0,9397	1,1380	0,9860
GCA	T cell %leukocyte id:ebi-a-GCST90001605	Maximum likelihood	12	0,0211	0,0342	1,0214	0,9552	1,0921	0,8915
GCA	T cell %leukocyte id:ebi-a-GCST90001605	Weighted mode	12	0,0093	0,0666	1,0093	0,8858	1,1501	0,9933
GCA	CD4+ T cell %leukocyte id:ebi-a-GCST90001606	Inverse variance weighted	12	0,0362	0,0342	1,0369	0,9697	1,1087	0,9122

GCA	CD4+ T cell %leukocyte id:ebi-a-GCST90001606	MR Egger	12	-0,0251	0,0850	0,9753	0,8257	1,1519	0,9884
GCA	CD4+ T cell %leukocyte id:ebi-a-GCST90001606	Weighted median	12	0,0448	0,0454	1,0459	0,9568	1,1432	0,9860
GCA	CD4+ T cell %leukocyte id:ebi-a-GCST90001606	Maximum likelihood	12	0,0368	0,0348	1,0375	0,9690	1,1108	0,7978
GCA	CD4+ T cell %leukocyte id:ebi-a-GCST90001606	Weighted mode	12	0,0569	0,0550	1,0586	0,9505	1,1790	0,9933
GCA	CD8+ T cell %leukocyte id:ebi-a-GCST90001607	Inverse variance weighted	12	0,0022	0,0390	1,0022	0,9285	1,0818	0,9900
GCA	CD8+ T cell %leukocyte id:ebi-a-GCST90001607	MR Egger	12	0,1868	0,0853	1,2054	1,0199	1,4247	0,6596
GCA	CD8+ T cell %leukocyte id:ebi-a-GCST90001607	Weighted median	12	0,0057	0,0503	1,0057	0,9112	1,1100	0,9923
GCA	CD8+ T cell %leukocyte id:ebi-a-GCST90001607	Maximum likelihood	12	0,0023	0,0349	1,0023	0,9360	1,0732	0,9862
GCA	CD8+ T cell %leukocyte id:ebi-a-GCST90001607	Weighted mode	12	0,0042	0,0742	1,0042	0,8682	1,1615	0,9933
GCA	CD4+CD8+ T cell %leukocyte id:ebi-a-GCST90001608	Inverse variance weighted (multiplic	12	0,0070	0,0471	1,0070	0,9181	1,1045	0,9816
GCA	CD4+CD8+ T cell %leukocyte id:ebi-a-GCST90001608	MR Egger	12	0,1169	0,1169	1,1240	0,8939	1,4134	0,9724
GCA	CD4+CD8+ T cell %leukocyte id:ebi-a-GCST90001608	Weighted median	12	0,0021	0,0541	1,0021	0,9013	1,1141	0,9982
GCA	CD4+CD8+ T cell %leukocyte id:ebi-a-GCST90001608	Maximum likelihood	12	0,0075	0,0353	1,0075	0,9402	1,0797	0,9539
GCA	CD4+CD8+ T cell %leukocyte id:ebi-a-GCST90001608	Weighted mode	12	-0,0092	0,0627	0,9909	0,8762	1,1205	0,9933
GCA	CD4+ CD8dim T cell Absolute Count id:ebi-a-GCST90001609	Inverse variance weighted (multiplic	12	0,0068	0,0552	1,0069	0,9037	1,1218	0,9870
GCA	CD4+ CD8dim T cell Absolute Count id:ebi-a-GCST90001609	MR Egger	12	0,1383	0,1365	1,1484	0,8789	1,5005	0,9704
GCA	CD4+ CD8dim T cell Absolute Count id:ebi-a-GCST90001609	Weighted median	12	0,0784	0,0503	1,0816	0,9800	1,1937	0,9860
GCA	CD4+ CD8dim T cell Absolute Count id:ebi-a-GCST90001609	Maximum likelihood	12	0,0074	0,0363	1,0074	0,9383	1,0816	0,9557
GCA	CD4+ CD8dim T cell Absolute Count id:ebi-a-GCST90001609	Weighted mode	12	0,0716	0,0519	1,0743	0,9703	1,1894	0,9933
GCA	CD4+ CD8dim T cell %lymphocyte id:ebi-a-GCST90001610	Inverse variance weighted (multiplic	12	-0,0061	0,0566	0,9939	0,8896	1,1105	0,9886
GCA	CD4+ CD8dim T cell %lymphocyte id:ebi-a-GCST90001610	MR Egger	12	0,0973	0,1432	1,1022	0,8325	1,4592	0,9724
GCA	CD4+ CD8dim T cell %lymphocyte id:ebi-a-GCST90001610	Weighted median	12	0,0221	0,0495	1,0223	0,9278	1,1264	0,9860
GCA	CD4+ CD8dim T cell %lymphocyte id:ebi-a-GCST90001610	Maximum likelihood	12	-0,0064	0,0358	0,9936	0,9262	1,0659	0,9557
GCA	CD4+ CD8dim T cell %lymphocyte id:ebi-a-GCST90001610	Weighted mode	12	0,0377	0,0577	1,0384	0,9275	1,1627	0,9933
GCA	CD4+ CD8dim T cell %leukocyte id:ebi-a-GCST90001611	Inverse variance weighted (multiplic	12	-0,0027	0,0576	0,9973	0,8908	1,1165	0,9900
GCA	CD4+ CD8dim T cell %leukocyte id:ebi-a-GCST90001611	MR Egger	12	0,1091	0,1451	1,1153	0,8392	1,4822	0,9724
GCA	CD4+ CD8dim T cell %leukocyte id:ebi-a-GCST90001611	Weighted median	12	0,0198	0,0514	1,0200	0,9222	1,1280	0,9887
GCA	CD4+ CD8dim T cell %leukocyte id:ebi-a-GCST90001611	Maximum likelihood	12	-0,0030	0,0360	0,9970	0,9292	1,0698	0,9824
GCA	CD4+ CD8dim T cell %leukocyte id:ebi-a-GCST90001611	Weighted mode	12	0,0446	0,0567	1,0456	0,9355	1,1685	0,9933
GCA	CD8dim T cell %leukocyte id:ebi-a-GCST90001612	Inverse variance weighted	12	-0,0282	0,0347	0,9722	0,9082	1,0407	0,9446
GCA	CD8dim T cell %leukocyte id:ebi-a-GCST90001612	MR Egger	12	-0,0433	0,0863	0,9576	0,8086	1,1342	0,9837
GCA	CD8dim T cell %leukocyte id:ebi-a-GCST90001612	Weighted median	12	-0,0253	0,0471	0,9751	0,8891	1,0694	0,9860
GCA	CD8dim T cell %leukocyte id:ebi-a-GCST90001612	Maximum likelihood	12	-0,0288	0,0352	0,9716	0,9068	1,0410	0,8486
GCA	CD8dim T cell %leukocyte id:ebi-a-GCST90001612	Weighted mode	12	-0,0293	0,0556	0,9712	0,8709	1,0829	0,9933
GCA	CD4-CD8- T cell %leukocyte id:ebi-a-GCST90001613	Inverse variance weighted	12	-0,0251	0,0334	0,9752	0,9134	1,0412	0,9446
GCA	CD4-CD8- T cell %leukocyte id:ebi-a-GCST90001613	MR Egger	12	-0,0533	0,0830	0,9481	0,8058	1,1156	0,9724
GCA	CD4-CD8- T cell %leukocyte id:ebi-a-GCST90001613	Weighted median	12	-0,0116	0,0438	0,9884	0,9071	1,0771	0,9903
GCA	CD4-CD8- T cell %leukocyte id:ebi-a-GCST90001613	Maximum likelihood	12	-0,0256	0,0339	0,9747	0,9120	1,0416	0,8690
GCA	CD4-CD8- T cell %leukocyte id:ebi-a-GCST90001613	Weighted mode	12	-0,0063	0,0579	0,9937	0,8872	1,1131	0,9933
GCA	CD8+ and CD8dim T cell %leukocyte id:ebi-a-GCST90001614	Inverse variance weighted	12	-0,0018	0,0357	0,9982	0,9308	1,0705	0,9900
GCA	CD8+ and CD8dim T cell %leukocyte id:ebi-a-GCST90001614	MR Egger	12	0,1752	0,0852	1,1914	1,0081	1,4081	0,7264
GCA	CD8+ and CD8dim T cell %leukocyte id:ebi-a-GCST90001614	Weighted median	12	0,0339	0,0506	1,0344	0,9368	1,1422	0,9860
GCA	CD8+ and CD8dim T cell %leukocyte id:ebi-a-GCST90001614	Maximum likelihood	12	-0,0018	0,0348	0,9982	0,9323	1,0687	0,9869
GCA	CD8+ and CD8dim T cell %leukocyte id:ebi-a-GCST90001614	Weighted mode	12	0,0365	0,0697	1,0372	0,9048	1,1890	0,9933
GCA	TCRgd T cell Absolute Count id:ebi-a-GCST90001615	Inverse variance weighted	12	0,0067	0,0413	1,0067	0,9284	1,0916	0,9763
GCA	TCRgd T cell Absolute Count id:ebi-a-GCST90001615	MR Egger	12	0,0402	0,1071	1,0410	0,8440	1,2841	0,9837
GCA	TCRgd T cell Absolute Count id:ebi-a-GCST90001615	Weighted median	12	-0,0328	0,0514	0,9677	0,8749	1,0704	0,9860
GCA	TCRgd T cell Absolute Count id:ebi-a-GCST90001615	Maximum likelihood	12	0,0069	0,0345	1,0069	0,9411	1,0772	0,9557
GCA	TCRgd T cell Absolute Count id:ebi-a-GCST90001615	Weighted mode	12	-0,0647	0,0761	0,9374	0,8075	1,0882	0,9933

GCA	TCRgd T cell %T cell id:ebi-a-GCST90001616	Inverse variance weighted	12	-0,0163	0,0347	0,9839	0,9192	1,0531	0,9446
GCA	TCRgd T cell %T cell id:ebi-a-GCST90001616	MR Egger	12	-0,0245	0,0863	0,9757	0,8240	1,1555	0,9884
GCA	TCRgd T cell %T cell id:ebi-a-GCST90001616	Weighted median	12	-0,0078	0,0477	0,9923	0,9036	1,0896	0,9923
GCA	TCRgd T cell %T cell id:ebi-a-GCST90001616	Maximum likelihood	12	-0,0167	0,0351	0,9834	0,9181	1,0534	0,9091
GCA	TCRgd T cell %T cell id:ebi-a-GCST90001616	Weighted mode	12	-0,0137	0,0502	0,9864	0,8940	1,0883	0,9933
GCA	TCRgd T cell %lymphocyte id:ebi-a-GCST90001617	Inverse variance weighted	12	-0,0092	0,0346	0,9909	0,9259	1,0603	0,9626
GCA	TCRgd T cell %lymphocyte id:ebi-a-GCST90001617	MR Egger	12	-0,0063	0,0880	0,9937	0,8363	1,1808	0,9957
GCA	TCRgd T cell %lymphocyte id:ebi-a-GCST90001617	Weighted median	12	0,0109	0,0469	1,0110	0,9221	1,1084	0,9923
GCA	TCRgd T cell %lymphocyte id:ebi-a-GCST90001617	Maximum likelihood	12	-0,0093	0,0350	0,9907	0,9251	1,0610	0,9460
GCA	TCRgd T cell %lymphocyte id:ebi-a-GCST90001617	Weighted mode	12	0,0007	0,0508	1,0007	0,9058	1,1056	0,9990
GCA	HLA DR+ T cell Absolute Count id:ebi-a-GCST90001618	Inverse variance weighted	11	0,0041	0,0379	1,0041	0,9321	1,0817	0,9886
GCA	HLA DR+ T cell Absolute Count id:ebi-a-GCST90001618	MR Egger	11	0,1391	0,1000	1,1493	0,9446	1,3982	0,8244
GCA	HLA DR+ T cell Absolute Count id:ebi-a-GCST90001618	Weighted median	11	-0,0136	0,0514	0,9865	0,8919	1,0911	0,9903
GCA	HLA DR+ T cell Absolute Count id:ebi-a-GCST90001618	Maximum likelihood	11	0,0042	0,0385	1,0042	0,9311	1,0830	0,9777
GCA	HLA DR+ T cell Absolute Count id:ebi-a-GCST90001618	Weighted mode	11	-0,0588	0,0699	0,9429	0,8222	1,0814	0,9933
GCA	HLA DR+ T cell%T cell id:ebi-a-GCST90001619	Inverse variance weighted	12	0,0442	0,0330	1,0452	0,9798	1,1150	0,9114
GCA	HLA DR+ T cell%T cell id:ebi-a-GCST90001619	MR Egger	12	0,2200	0,0788	1,2460	1,0677	1,4541	0,5910
GCA	HLA DR+ T cell%T cell id:ebi-a-GCST90001619	Weighted median	12	0,0711	0,0452	1,0737	0,9827	1,1732	0,9860
GCA	HLA DR+ T cell%T cell id:ebi-a-GCST90001619	Maximum likelihood	12	0,0456	0,0323	1,0467	0,9825	1,1151	0,7445
GCA	HLA DR+ T cell%T cell id:ebi-a-GCST90001619	Weighted mode	12	0,1116	0,0598	1,1181	0,9944	1,2570	0,9933
GCA	HLA DR+ T cell%lymphocyte id:ebi-a-GCST90001620	Inverse variance weighted	12	0,0509	0,0360	1,0522	0,9805	1,1292	0,9114
GCA	HLA DR+ T cell%lymphocyte id:ebi-a-GCST90001620	MR Egger	12	0,2489	0,0809	1,2827	1,0946	1,5030	0,5910
GCA	HLA DR+ T cell%lymphocyte id:ebi-a-GCST90001620	Weighted median	12	0,0255	0,0484	1,0259	0,9330	1,1280	0,9860
GCA	HLA DR+ T cell%lymphocyte id:ebi-a-GCST90001620	Maximum likelihood	12	0,0528	0,0333	1,0542	0,9876	1,1253	0,6893
GCA	HLA DR+ T cell%lymphocyte id:ebi-a-GCST90001620	Weighted mode	12	0,1563	0,0711	1,1691	1,0171	1,3438	0,9933
GCA	Natural Killer T Absolute Count id:ebi-a-GCST90001621	Inverse variance weighted	12	0,0206	0,0395	1,0208	0,9447	1,1030	0,9446
GCA	Natural Killer T Absolute Count id:ebi-a-GCST90001621	MR Egger	12	0,0678	0,1018	1,0702	0,8767	1,3063	0,9724
GCA	Natural Killer T Absolute Count id:ebi-a-GCST90001621	Weighted median	12	0,0401	0,0545	1,0410	0,9355	1,1583	0,9860
GCA	Natural Killer T Absolute Count id:ebi-a-GCST90001621	Maximum likelihood	12	0,0217	0,0361	1,0219	0,9521	1,0969	0,8915
GCA	Natural Killer T Absolute Count id:ebi-a-GCST90001621	Weighted mode	12	0,1036	0,0916	1,1092	0,9268	1,3274	0,9933
GCA	Natural Killer T %T cell id:ebi-a-GCST90001622	Inverse variance weighted	12	0,0077	0,0352	1,0078	0,9406	1,0797	0,9725
GCA	Natural Killer T %T cell id:ebi-a-GCST90001622	MR Egger	12	0,0129	0,0874	1,0130	0,8535	1,2024	0,9884
GCA	Natural Killer T %T cell id:ebi-a-GCST90001622	Weighted median	12	0,0310	0,0477	1,0315	0,9395	1,1325	0,9860
GCA	Natural Killer T %T cell id:ebi-a-GCST90001622	Maximum likelihood	12	0,0080	0,0358	1,0080	0,9398	1,0812	0,9537
GCA	Natural Killer T %T cell id:ebi-a-GCST90001622	Weighted mode	12	0,0316	0,0609	1,0321	0,9160	1,1629	0,9933
GCA	Natural Killer T %lymphocyte id:ebi-a-GCST90001623	Inverse variance weighted	12	0,0123	0,0354	1,0124	0,9446	1,0851	0,9619
GCA	Natural Killer T %lymphocyte id:ebi-a-GCST90001623	MR Egger	12	0,0285	0,0879	1,0289	0,8660	1,2224	0,9859
GCA	Natural Killer T %lymphocyte id:ebi-a-GCST90001623	Weighted median	12	0,0368	0,0465	1,0375	0,9471	1,1365	0,9860
GCA	Natural Killer T %lymphocyte id:ebi-a-GCST90001623	Maximum likelihood	12	0,0126	0,0359	1,0127	0,9438	1,0866	0,9325
GCA	Natural Killer T %lymphocyte id:ebi-a-GCST90001623	Weighted mode	12	0,0441	0,0615	1,0451	0,9264	1,1789	0,9933
GCA	HLA DR+ CD4+ T cell Absolute Count id:ebi-a-GCST90001624	Inverse variance weighted	12	0,0734	0,0449	1,0761	0,9855	1,1751	0,8566
GCA	HLA DR+ CD4+ T cell Absolute Count id:ebi-a-GCST90001624	MR Egger	12	0,2325	0,1030	1,2617	1,0311	1,5440	0,6446
GCA	HLA DR+ CD4+ T cell Absolute Count id:ebi-a-GCST90001624	Weighted median	12	0,0408	0,0527	1,0416	0,9395	1,1548	0,9860
GCA	HLA DR+ CD4+ T cell Absolute Count id:ebi-a-GCST90001624	Maximum likelihood	12	0,0773	0,0355	1,0804	1,0079	1,1582	0,5916
GCA	HLA DR+ CD4+ T cell Absolute Count id:ebi-a-GCST90001624	Weighted mode	12	0,0073	0,0793	1,0073	0,8624	1,1766	0,9933
GCA	HLA DR+ CD4+ T cell %T cell id:ebi-a-GCST90001625	Inverse variance weighted	12	0,0423	0,0301	1,0432	0,9836	1,1066	0,9114
GCA	HLA DR+ CD4+ T cell %T cell id:ebi-a-GCST90001625	MR Egger	12	0,1443	0,0746	1,1553	0,9982	1,3371	0,7652
GCA	HLA DR+ CD4+ T cell %T cell id:ebi-a-GCST90001625	Weighted median	12	0,0621	0,0431	1,0640	0,9779	1,1577	0,9860
GCA	HLA DR+ CD4+ T cell %T cell id:ebi-a-GCST90001625	Maximum likelihood	12	0,0440	0,0305	1,0450	0,9843	1,1094	0,7326

GCA	HLA DR+ CD4+ T cell %T cell id:ebi-a-GCST90001625	Weighted mode	12	0,0845	0,0568	1,0881	0,9735	1,2163	0,9933
GCA	HLA DR+ CD4+ T cell %lymphocyte id:ebi-a-GCST90001626	Inverse variance weighted	12	0,0514	0,0327	1,0528	0,9875	1,1224	0,8566
GCA	HLA DR+ CD4+ T cell %lymphocyte id:ebi-a-GCST90001626	MR Egger	12	0,1808	0,0767	1,1982	1,0310	1,3926	0,6107
GCA	HLA DR+ CD4+ T cell %lymphocyte id:ebi-a-GCST90001626	Weighted median	12	0,0934	0,0441	1,0979	1,0069	1,1970	0,9860
GCA	HLA DR+ CD4+ T cell %lymphocyte id:ebi-a-GCST90001626	Maximum likelihood	12	0,0535	0,0316	1,0550	0,9917	1,1223	0,6573
GCA	HLA DR+ CD4+ T cell %lymphocyte id:ebi-a-GCST90001626	Weighted mode	12	0,1131	0,0602	1,1198	0,9952	1,2599	0,9933
GCA	HLA DR+ CD8+ T cell Absolute Count id:ebi-a-GCST90001627	Inverse variance weighted	11	-0,0029	0,0385	0,9971	0,9247	1,0752	0,9900
GCA	HLA DR+ CD8+ T cell Absolute Count id:ebi-a-GCST90001627	MR Egger	11	0,1068	0,1014	1,1127	0,9121	1,3573	0,9526
GCA	HLA DR+ CD8+ T cell Absolute Count id:ebi-a-GCST90001627	Weighted median	11	-0,0178	0,0514	0,9823	0,8882	1,0865	0,9903
GCA	HLA DR+ CD8+ T cell Absolute Count id:ebi-a-GCST90001627	Maximum likelihood	11	-0,0029	0,0391	0,9971	0,9235	1,0765	0,9835
GCA	HLA DR+ CD8+ T cell Absolute Count id:ebi-a-GCST90001627	Weighted mode	11	-0,0418	0,0704	0,9590	0,8355	1,1008	0,9933
GCA	HLA DR+ CD8+ T cell %T cell id:ebi-a-GCST90001628	Inverse variance weighted	12	0,0444	0,0400	1,0454	0,9666	1,1307	0,9114
GCA	HLA DR+ CD8+ T cell %T cell id:ebi-a-GCST90001628	MR Egger	12	0,2253	0,0832	1,2527	1,0642	1,4747	0,5936
GCA	HLA DR+ CD8+ T cell %T cell id:ebi-a-GCST90001628	Weighted median	12	0,0710	0,0502	1,0735	0,9729	1,1846	0,9860
GCA	HLA DR+ CD8+ T cell %T cell id:ebi-a-GCST90001628	Maximum likelihood	12	0,0463	0,0337	1,0474	0,9804	1,1190	0,7611
GCA	HLA DR+ CD8+ T cell %T cell id:ebi-a-GCST90001628	Weighted mode	12	0,1150	0,0692	1,1218	0,9795	1,2849	0,9933
GCA	HLA DR+ CD8+ T cell %lymphocyte id:ebi-a-GCST90001629	Inverse variance weighted	12	0,0483	0,0423	1,0495	0,9659	1,1403	0,9114
GCA	HLA DR+ CD8+ T cell %lymphocyte id:ebi-a-GCST90001629	MR Egger	12	0,2425	0,0873	1,2745	1,0740	1,5124	0,5910
GCA	HLA DR+ CD8+ T cell %lymphocyte id:ebi-a-GCST90001629	Weighted median	12	0,0629	0,0524	1,0649	0,9608	1,1802	0,9860
GCA	HLA DR+ CD8+ T cell %lymphocyte id:ebi-a-GCST90001629	Maximum likelihood	12	0,0506	0,0343	1,0519	0,9835	1,1252	0,7264
GCA	HLA DR+ CD8+ T cell %lymphocyte id:ebi-a-GCST90001629	Weighted mode	12	0,1391	0,0815	1,1492	0,9796	1,3482	0,9933
GCA	CD8+ Natural Killer T Absolute Count id:ebi-a-GCST90001630	Inverse variance weighted (multiplic	12	0,0376	0,0531	1,0383	0,9357	1,1522	0,9446
GCA	CD8+ Natural Killer T Absolute Count id:ebi-a-GCST90001630	MR Egger	12	0,2010	0,1263	1,2226	0,9545	1,5661	0,8166
GCA	CD8+ Natural Killer T Absolute Count id:ebi-a-GCST90001630	Weighted median	12	0,0676	0,0583	1,0699	0,9545	1,1993	0,9860
GCA	CD8+ Natural Killer T Absolute Count id:ebi-a-GCST90001630	Maximum likelihood	12	0,0406	0,0367	1,0414	0,9691	1,1191	0,7978
GCA	CD8+ Natural Killer T Absolute Count id:ebi-a-GCST90001630	Weighted mode	12	0,0374	0,1059	1,0381	0,8436	1,2776	0,9933
GCA	CD8+ Natural Killer T %T cell id:ebi-a-GCST90001631	Inverse variance weighted	12	0,0237	0,0441	1,0239	0,9392	1,1163	0,9446
GCA	CD8+ Natural Killer T %T cell id:ebi-a-GCST90001631	MR Egger	12	0,1706	0,1030	1,1860	0,9692	1,4514	0,8166
GCA	CD8+ Natural Killer T %T cell id:ebi-a-GCST90001631	Weighted median	12	0,0379	0,0507	1,0386	0,9403	1,1472	0,9860
GCA	CD8+ Natural Killer T %T cell id:ebi-a-GCST90001631	Maximum likelihood	12	0,0249	0,0353	1,0252	0,9568	1,0986	0,8713
GCA	CD8+ Natural Killer T %T cell id:ebi-a-GCST90001631	Weighted mode	12	0,1123	0,0855	1,1188	0,9462	1,3229	0,9933
GCA	CD8+ Natural Killer T %lymphocyte id:ebi-a-GCST90001632	Inverse variance weighted	12	0,0270	0,0439	1,0273	0,9427	1,1196	0,9446
GCA	CD8+ Natural Killer T %lymphocyte id:ebi-a-GCST90001632	MR Egger	12	0,1808	0,1013	1,1982	0,9825	1,4612	0,8166
GCA	CD8+ Natural Killer T %lymphocyte id:ebi-a-GCST90001632	Weighted median	12	0,0240	0,0533	1,0243	0,9227	1,1371	0,9860
GCA	CD8+ Natural Killer T %lymphocyte id:ebi-a-GCST90001632	Maximum likelihood	12	0,0283	0,0355	1,0287	0,9596	1,1028	0,8553
GCA	CD8+ Natural Killer T %lymphocyte id:ebi-a-GCST90001632	Weighted mode	12	0,0943	0,0874	1,0989	0,9260	1,3041	0,9933
GCA	CD8dim Natural Killer T Absolute Count id:ebi-a-GCST90001633	Inverse variance weighted	12	-0,0069	0,0343	0,9932	0,9286	1,0622	0,9755
GCA	CD8dim Natural Killer T Absolute Count id:ebi-a-GCST90001633	MR Egger	12	0,0492	0,0852	1,0504	0,8888	1,2414	0,9837
GCA	CD8dim Natural Killer T Absolute Count id:ebi-a-GCST90001633	Weighted median	12	0,0056	0,0429	1,0056	0,9246	1,0938	0,9923
GCA	CD8dim Natural Killer T Absolute Count id:ebi-a-GCST90001633	Maximum likelihood	12	-0,0070	0,0345	0,9930	0,9281	1,0625	0,9557
GCA	CD8dim Natural Killer T Absolute Count id:ebi-a-GCST90001633	Weighted mode	12	0,0061	0,0518	1,0061	0,9090	1,1136	0,9933
GCA	CD8dim Natural Killer T %T cell id:ebi-a-GCST90001634	Inverse variance weighted	12	-0,0172	0,0345	0,9830	0,9187	1,0518	0,9446
GCA	CD8dim Natural Killer T %T cell id:ebi-a-GCST90001634	MR Egger	12	0,0135	0,0858	1,0136	0,8567	1,1993	0,9884
GCA	CD8dim Natural Killer T %T cell id:ebi-a-GCST90001634	Weighted median	12	-0,0359	0,0447	0,9647	0,8838	1,0531	0,9860
GCA	CD8dim Natural Killer T %T cell id:ebi-a-GCST90001634	Maximum likelihood	12	-0,0174	0,0348	0,9827	0,9179	1,0521	0,9058
GCA	CD8dim Natural Killer T %T cell id:ebi-a-GCST90001634	Weighted mode	12	-0,0200	0,0544	0,9802	0,8810	1,0905	0,9933
GCA	CD8dim Natural Killer T %lymphocyte id:ebi-a-GCST90001635	Inverse variance weighted	12	-0,0130	0,0344	0,9871	0,9228	1,0558	0,9556
GCA	CD8dim Natural Killer T %lymphocyte id:ebi-a-GCST90001635	MR Egger	12	0,0251	0,0854	1,0254	0,8674	1,2123	0,9884
GCA	CD8dim Natural Killer T %lymphocyte id:ebi-a-GCST90001635	Weighted median	12	-0,0116	0,0440	0,9884	0,9068	1,0774	0,9903

GCA	CD8dim Natural Killer T %lymphocyte id:ebi-a-GCST900016	Maximum likelihood	12	-0,0133	0,0346	0,9868	0,9221	1,0560	0,9231
GCA	CD8dim Natural Killer T %lymphocyte id:ebi-a-GCST900016	Weighted mode	12	-0,0098	0,0519	0,9902	0,8945	1,0962	0,9933
GCA	CD4-CD8- Natural Killer T Absolute Count id:ebi-a-GCST900	Inverse variance weighted	12	-0,0103	0,0341	0,9898	0,9257	1,0582	0,9626
GCA	CD4-CD8- Natural Killer T Absolute Count id:ebi-a-GCST900	MR Egger	12	-0,0189	0,0848	0,9812	0,8310	1,1587	0,9884
GCA	CD4-CD8- Natural Killer T Absolute Count id:ebi-a-GCST900	Weighted median	12	-0,0519	0,0448	0,9494	0,8696	1,0365	0,9860
GCA	CD4-CD8- Natural Killer T Absolute Count id:ebi-a-GCST900	Maximum likelihood	12	-0,0106	0,0344	0,9895	0,9249	1,0585	0,9374
GCA	CD4-CD8- Natural Killer T Absolute Count id:ebi-a-GCST900	Weighted mode	12	-0,0685	0,0559	0,9338	0,8369	1,0419	0,9933
GCA	CD4-CD8- Natural Killer T %T cell id:ebi-a-GCST90001637	Inverse variance weighted	12	-0,0226	0,0345	0,9776	0,9137	1,0460	0,9446
GCA	CD4-CD8- Natural Killer T %T cell id:ebi-a-GCST90001637	MR Egger	12	-0,0470	0,0857	0,9541	0,8065	1,1287	0,9837
GCA	CD4-CD8- Natural Killer T %T cell id:ebi-a-GCST90001637	Weighted median	12	-0,0344	0,0438	0,9662	0,8866	1,0529	0,9860
GCA	CD4-CD8- Natural Killer T %T cell id:ebi-a-GCST90001637	Maximum likelihood	12	-0,0228	0,0347	0,9774	0,9132	1,0461	0,8915
GCA	CD4-CD8- Natural Killer T %T cell id:ebi-a-GCST90001637	Weighted mode	12	-0,0404	0,0503	0,9604	0,8703	1,0598	0,9933
GCA	CD4-CD8- Natural Killer T %lymphocyte id:ebi-a-GCST9000	Inverse variance weighted	12	-0,0191	0,0343	0,9811	0,9172	1,0494	0,9446
GCA	CD4-CD8- Natural Killer T %lymphocyte id:ebi-a-GCST9000	MR Egger	12	-0,0331	0,0854	0,9674	0,8183	1,1437	0,9837
GCA	CD4-CD8- Natural Killer T %lymphocyte id:ebi-a-GCST9000	Weighted median	12	-0,0301	0,0440	0,9703	0,8902	1,0577	0,9860
GCA	CD4-CD8- Natural Killer T %lymphocyte id:ebi-a-GCST9000	Maximum likelihood	12	-0,0193	0,0345	0,9809	0,9168	1,0495	0,8950
GCA	CD4-CD8- Natural Killer T %lymphocyte id:ebi-a-GCST9000	Weighted mode	12	-0,0328	0,0517	0,9677	0,8746	1,0708	0,9933
GCA	CD3- lymphocyte Absolute Count id:ebi-a-GCST90001639	Inverse variance weighted	12	0,0103	0,0348	1,0103	0,9437	1,0817	0,9626
GCA	CD3- lymphocyte Absolute Count id:ebi-a-GCST90001639	MR Egger	12	-0,0150	0,0865	0,9851	0,8315	1,1672	0,9884
GCA	CD3- lymphocyte Absolute Count id:ebi-a-GCST90001639	Weighted median	12	0,0406	0,0493	1,0415	0,9456	1,1470	0,9860
GCA	CD3- lymphocyte Absolute Count id:ebi-a-GCST90001639	Maximum likelihood	12	0,0107	0,0357	1,0107	0,9425	1,0839	0,9389
GCA	CD3- lymphocyte Absolute Count id:ebi-a-GCST90001639	Weighted mode	12	0,0913	0,0822	1,0956	0,9326	1,2871	0,9933
GCA	CD3- lymphocyte %lymphocyte id:ebi-a-GCST90001640	Inverse variance weighted	12	-0,0285	0,0368	0,9719	0,9043	1,0446	0,9446
GCA	CD3- lymphocyte %lymphocyte id:ebi-a-GCST90001640	MR Egger	12	-0,0762	0,0945	0,9266	0,7699	1,1152	0,9724
GCA	CD3- lymphocyte %lymphocyte id:ebi-a-GCST90001640	Weighted median	12	-0,0572	0,0484	0,9444	0,8589	1,0383	0,9860
GCA	CD3- lymphocyte %lymphocyte id:ebi-a-GCST90001640	Maximum likelihood	12	-0,0292	0,0344	0,9713	0,9079	1,0391	0,8388
GCA	CD3- lymphocyte %lymphocyte id:ebi-a-GCST90001640	Weighted mode	12	-0,0773	0,0647	0,9256	0,8153	1,0508	0,9933
GCA	CD3- lymphocyte %leukocyte id:ebi-a-GCST90001641	Inverse variance weighted	12	-0,0135	0,0352	0,9865	0,9207	1,0570	0,9519
GCA	CD3- lymphocyte %leukocyte id:ebi-a-GCST90001641	MR Egger	12	0,0160	0,0875	1,0162	0,8560	1,2064	0,9884
GCA	CD3- lymphocyte %leukocyte id:ebi-a-GCST90001641	Weighted median	12	-0,0170	0,0461	0,9831	0,8982	1,0761	0,9903
GCA	CD3- lymphocyte %leukocyte id:ebi-a-GCST90001641	Maximum likelihood	12	-0,0139	0,0356	0,9862	0,9198	1,0574	0,9215
GCA	CD3- lymphocyte %leukocyte id:ebi-a-GCST90001641	Weighted mode	12	-0,0088	0,0555	0,9912	0,8890	1,1052	0,9933
GCA	B cell Absolute Count id:ebi-a-GCST90001642	Inverse variance weighted	12	0,0394	0,0363	1,0402	0,9687	1,1170	0,9114
GCA	B cell Absolute Count id:ebi-a-GCST90001642	MR Egger	12	-0,0617	0,0880	0,9401	0,7911	1,1172	0,9724
GCA	B cell Absolute Count id:ebi-a-GCST90001642	Weighted median	12	0,0571	0,0496	1,0587	0,9606	1,1669	0,9860
GCA	B cell Absolute Count id:ebi-a-GCST90001642	Maximum likelihood	12	0,0406	0,0357	1,0415	0,9712	1,1169	0,7978
GCA	B cell Absolute Count id:ebi-a-GCST90001642	Weighted mode	12	0,1181	0,0890	1,1253	0,9451	1,3399	0,9933
GCA	B cell %CD3- lymphocyte id:ebi-a-GCST90001643	Inverse variance weighted	12	0,0313	0,0401	1,0318	0,9539	1,1161	0,9446
GCA	B cell %CD3- lymphocyte id:ebi-a-GCST90001643	MR Egger	12	-0,0475	0,1008	0,9536	0,7826	1,1619	0,9837
GCA	B cell %CD3- lymphocyte id:ebi-a-GCST90001643	Weighted median	12	0,0076	0,0501	1,0077	0,9134	1,1117	0,9923
GCA	B cell %CD3- lymphocyte id:ebi-a-GCST90001643	Maximum likelihood	12	0,0337	0,0346	1,0343	0,9665	1,1067	0,8176
GCA	B cell %CD3- lymphocyte id:ebi-a-GCST90001643	Weighted mode	12	-0,0342	0,0762	0,9664	0,8323	1,1221	0,9933
GCA	B cell %lymphocyte id:ebi-a-GCST90001644	Inverse variance weighted	12	0,0132	0,0458	1,0133	0,9264	1,1084	0,9626
GCA	B cell %lymphocyte id:ebi-a-GCST90001644	MR Egger	12	-0,1327	0,1081	0,8757	0,7084	1,0824	0,8915
GCA	B cell %lymphocyte id:ebi-a-GCST90001644	Weighted median	12	-0,0459	0,0513	0,9551	0,8638	1,0561	0,9860
GCA	B cell %lymphocyte id:ebi-a-GCST90001644	Maximum likelihood	12	0,0143	0,0360	1,0144	0,9453	1,0886	0,9191
GCA	B cell %lymphocyte id:ebi-a-GCST90001644	Weighted mode	12	-0,0631	0,0624	0,9388	0,8307	1,0609	0,9933
GCA	Natural Killer Absolute Count id:ebi-a-GCST90001645	Inverse variance weighted	12	-0,0048	0,0336	0,9952	0,9317	1,0630	0,9832
GCA	Natural Killer Absolute Count id:ebi-a-GCST90001645	MR Egger	12	0,0378	0,0836	1,0386	0,8816	1,2235	0,9837

GCA	Natural Killer Absolute Count id:ebi-a-GCST90001645	Weighted median	12	0,0065	0,0451	1,0066	0,9215	1,0995	0,9923
GCA	Natural Killer Absolute Count id:ebi-a-GCST90001645	Maximum likelihood	12	-0,0049	0,0341	0,9951	0,9309	1,0638	0,9697
GCA	Natural Killer Absolute Count id:ebi-a-GCST90001645	Weighted mode	12	-0,0041	0,0562	0,9959	0,8919	1,1119	0,9933
GCA	Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001646	Inverse variance weighted	12	-0,0353	0,0377	0,9653	0,8966	1,0394	0,9191
GCA	Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001646	MR Egger	12	0,0744	0,0907	1,0773	0,9018	1,2869	0,9724
GCA	Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001646	Weighted median	12	-0,0316	0,0493	0,9689	0,8796	1,0673	0,9860
GCA	Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001646	Maximum likelihood	12	-0,0371	0,0346	0,9636	0,9004	1,0312	0,7978
GCA	Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001646	Weighted mode	12	-0,0285	0,0701	0,9719	0,8472	1,1150	0,9933
GCA	Natural Killer %lymphocyte id:ebi-a-GCST90001647	Inverse variance weighted	12	-0,0344	0,0344	0,9662	0,9032	1,0335	0,9191
GCA	Natural Killer %lymphocyte id:ebi-a-GCST90001647	MR Egger	12	-0,0058	0,0891	0,9942	0,8349	1,1838	0,9957
GCA	Natural Killer %lymphocyte id:ebi-a-GCST90001647	Weighted median	12	-0,0300	0,0452	0,9705	0,8882	1,0603	0,9860
GCA	Natural Killer %lymphocyte id:ebi-a-GCST90001647	Maximum likelihood	12	-0,0350	0,0331	0,9656	0,9049	1,0304	0,7978
GCA	Natural Killer %lymphocyte id:ebi-a-GCST90001647	Weighted mode	12	-0,0097	0,0618	0,9903	0,8774	1,1178	0,9933
GCA	HLA DR+ Natural Killer Absolute Count id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0036	0,0370	0,9964	0,9267	1,0714	0,9886
GCA	HLA DR+ Natural Killer Absolute Count id:ebi-a-GCST90001	MR Egger	12	0,1699	0,0861	1,1852	1,0012	1,4031	0,7652
GCA	HLA DR+ Natural Killer Absolute Count id:ebi-a-GCST90001	Weighted median	12	-0,0213	0,0503	0,9789	0,8871	1,0803	0,9860
GCA	HLA DR+ Natural Killer Absolute Count id:ebi-a-GCST90001	Maximum likelihood	12	-0,0037	0,0353	0,9963	0,9297	1,0676	0,9777
GCA	HLA DR+ Natural Killer Absolute Count id:ebi-a-GCST90001	Weighted mode	12	-0,0205	0,0596	0,9797	0,8716	1,1012	0,9933
GCA	HLA DR+ Natural Killer %Natural Killer id:ebi-a-GCST90001	Inverse variance weighted	12	0,0030	0,0357	1,0030	0,9352	1,0758	0,9895
GCA	HLA DR+ Natural Killer %Natural Killer id:ebi-a-GCST90001	MR Egger	12	0,1760	0,0880	1,1924	1,0035	1,4170	0,7652
GCA	HLA DR+ Natural Killer %Natural Killer id:ebi-a-GCST90001	Weighted median	12	0,0406	0,0501	1,0414	0,9440	1,1489	0,9860
GCA	HLA DR+ Natural Killer %Natural Killer id:ebi-a-GCST90001	Maximum likelihood	12	0,0031	0,0360	1,0031	0,9348	1,0764	0,9824
GCA	HLA DR+ Natural Killer %Natural Killer id:ebi-a-GCST90001	Weighted mode	12	0,0536	0,0576	1,0551	0,9425	1,1812	0,9933
GCA	HLA DR+ Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0014	0,0391	0,9986	0,9249	1,0782	0,9939
GCA	HLA DR+ Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001	MR Egger	12	0,1957	0,0863	1,2161	1,0269	1,4403	0,6446
GCA	HLA DR+ Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001	Weighted median	12	0,0232	0,0498	1,0235	0,9284	1,1284	0,9860
GCA	HLA DR+ Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001	Maximum likelihood	12	-0,0014	0,0354	0,9986	0,9316	1,0704	0,9909
GCA	HLA DR+ Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001	Weighted mode	12	0,0252	0,0576	1,0255	0,9159	1,1482	0,9933
GCA	Granulocyte Absolute Count id:ebi-a-GCST90001651	Inverse variance weighted (multiplic	12	0,0167	0,0480	1,0169	0,9255	1,1172	0,9619
GCA	Granulocyte Absolute Count id:ebi-a-GCST90001651	MR Egger	12	-0,0599	0,1223	0,9418	0,7410	1,1970	0,9837
GCA	Granulocyte Absolute Count id:ebi-a-GCST90001651	Weighted median	12	-0,0189	0,0546	0,9813	0,8816	1,0922	0,9903
GCA	Granulocyte Absolute Count id:ebi-a-GCST90001651	Maximum likelihood	12	0,0181	0,0368	1,0183	0,9474	1,0945	0,9058
GCA	Granulocyte Absolute Count id:ebi-a-GCST90001651	Weighted mode	12	-0,0655	0,0797	0,9366	0,8011	1,0950	0,9933
GCA	Granulocyte %leukocyte id:ebi-a-GCST90001652	Inverse variance weighted	12	-0,0195	0,0351	0,9806	0,9155	1,0504	0,9446
GCA	Granulocyte %leukocyte id:ebi-a-GCST90001652	MR Egger	12	-0,1090	0,0872	0,8967	0,7558	1,0638	0,8915
GCA	Granulocyte %leukocyte id:ebi-a-GCST90001652	Weighted median	12	-0,0289	0,0454	0,9716	0,8888	1,0620	0,9860
GCA	Granulocyte %leukocyte id:ebi-a-GCST90001652	Maximum likelihood	12	-0,0196	0,0353	0,9806	0,9151	1,0507	0,8950
GCA	Granulocyte %leukocyte id:ebi-a-GCST90001652	Weighted mode	12	-0,0244	0,0597	0,9759	0,8681	1,0971	0,9933
GCA	CD28- CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0208	0,0372	0,9794	0,9105	1,0535	0,9446
GCA	CD28- CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001	MR Egger	12	-0,0063	0,0968	0,9938	0,8220	1,2015	0,9957
GCA	CD28- CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001	Weighted median	12	0,0003	0,0489	1,0003	0,9089	1,1008	0,9982
GCA	CD28- CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001	Maximum likelihood	12	-0,0214	0,0355	0,9788	0,9130	1,0493	0,8915
GCA	CD28- CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001	Weighted mode	12	0,0000	0,0614	1,0000	0,8866	1,1278	0,9996
GCA	CD28- CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0272	0,0394	0,9732	0,9008	1,0514	0,9446
GCA	CD28- CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	MR Egger	12	-0,0300	0,1027	0,9705	0,7934	1,1870	0,9884
GCA	CD28- CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Weighted median	12	-0,0347	0,0506	0,9659	0,8747	1,0666	0,9860
GCA	CD28- CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Maximum likelihood	12	-0,0278	0,0358	0,9725	0,9066	1,0433	0,8591
GCA	CD28- CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Weighted mode	12	-0,0481	0,0795	0,9531	0,8156	1,1137	0,9933
GCA	CD28+ CD4-CD8- T cell %T cell id:ebi-a-GCST90001655	Inverse variance weighted	12	-0,0403	0,0318	0,9605	0,9024	1,0223	0,9114

GCA	CD28+ CD4-CD8- T cell %T cell id:ebi-a-GCST90001655	MR Egger	12	-0,0288	0,0791	0,9717	0,8322	1,1345	0,9837
GCA	CD28+ CD4-CD8- T cell %T cell id:ebi-a-GCST90001655	Weighted median	12	-0,0262	0,0448	0,9741	0,8922	1,0635	0,9860
GCA	CD28+ CD4-CD8- T cell %T cell id:ebi-a-GCST90001655	Maximum likelihood	12	-0,0414	0,0326	0,9595	0,9001	1,0227	0,7922
GCA	CD28+ CD4-CD8- T cell %T cell id:ebi-a-GCST90001655	Weighted mode	12	-0,0265	0,0548	0,9739	0,8746	1,0844	0,9933
GCA	CD28+ CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90	Inverse variance weighted	12	0,0208	0,0372	1,0210	0,9492	1,0983	0,9446
GCA	CD28+ CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90	MR Egger	12	0,0063	0,0968	1,0063	0,8323	1,2166	0,9957
GCA	CD28+ CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90	Weighted median	12	-0,0003	0,0507	0,9997	0,9052	1,1041	0,9982
GCA	CD28+ CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90	Maximum likelihood	12	0,0215	0,0355	1,0217	0,9529	1,0954	0,8915
GCA	CD28+ CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90	Weighted mode	12	0,0000	0,0654	1,0000	0,8798	1,1367	0,9996
GCA	CD28+ CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0240	0,0303	0,9763	0,9199	1,0361	0,9446
GCA	CD28+ CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	MR Egger	12	0,0096	0,0754	1,0097	0,8710	1,1704	0,9903
GCA	CD28+ CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Weighted median	12	-0,0210	0,0406	0,9793	0,9044	1,0603	0,9860
GCA	CD28+ CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Maximum likelihood	12	-0,0243	0,0305	0,9760	0,9193	1,0361	0,8553
GCA	CD28+ CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001	Weighted mode	12	-0,0491	0,0544	0,9520	0,8557	1,0592	0,9933
GCA	CD39+ CD4+ T cell %T cell id:ebi-a-GCST90001658	Inverse variance weighted	12	-0,0448	0,0387	0,9562	0,8862	1,0316	0,9114
GCA	CD39+ CD4+ T cell %T cell id:ebi-a-GCST90001658	MR Egger	12	0,0177	0,0986	1,0178	0,8389	1,2349	0,9884
GCA	CD39+ CD4+ T cell %T cell id:ebi-a-GCST90001658	Weighted median	12	-0,0240	0,0462	0,9763	0,8919	1,0688	0,9860
GCA	CD39+ CD4+ T cell %T cell id:ebi-a-GCST90001658	Maximum likelihood	12	-0,0464	0,0355	0,9547	0,8906	1,0234	0,7922
GCA	CD39+ CD4+ T cell %T cell id:ebi-a-GCST90001658	Weighted mode	12	-0,0385	0,0523	0,9622	0,8685	1,0660	0,9933
GCA	CD39+ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001659	Inverse variance weighted	12	-0,0591	0,0362	0,9426	0,8780	1,0120	0,8566
GCA	CD39+ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001659	MR Egger	12	0,0269	0,0896	1,0273	0,8619	1,2244	0,9884
GCA	CD39+ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001659	Weighted median	12	-0,0526	0,0483	0,9488	0,8630	1,0431	0,9860
GCA	CD39+ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001659	Maximum likelihood	12	-0,0607	0,0355	0,9411	0,8779	1,0088	0,6564
GCA	CD39+ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001659	Weighted mode	12	-0,0544	0,0567	0,9471	0,8475	1,0584	0,9933
GCA	CD39+ CD4+ T cell Absolute Count id:ebi-a-GCST90001660	Inverse variance weighted	12	-0,0336	0,0409	0,9669	0,8924	1,0477	0,9446
GCA	CD39+ CD4+ T cell Absolute Count id:ebi-a-GCST90001660	MR Egger	12	0,0660	0,1009	1,0682	0,8766	1,3016	0,9724
GCA	CD39+ CD4+ T cell Absolute Count id:ebi-a-GCST90001660	Weighted median	12	-0,0507	0,0544	0,9506	0,8544	1,0575	0,9860
GCA	CD39+ CD4+ T cell Absolute Count id:ebi-a-GCST90001660	Maximum likelihood	12	-0,0347	0,0367	0,9659	0,8988	1,0379	0,8176
GCA	CD39+ CD4+ T cell Absolute Count id:ebi-a-GCST90001660	Weighted mode	12	-0,0397	0,0693	0,9611	0,8389	1,1010	0,9933
GCA	CD28- CD8dim T cell %T cell id:ebi-a-GCST90001661	Inverse variance weighted	12	-0,0312	0,0355	0,9692	0,9041	1,0391	0,9240
GCA	CD28- CD8dim T cell %T cell id:ebi-a-GCST90001661	MR Egger	12	-0,0159	0,0882	0,9842	0,8279	1,1701	0,9884
GCA	CD28- CD8dim T cell %T cell id:ebi-a-GCST90001661	Weighted median	12	-0,0384	0,0472	0,9623	0,8773	1,0556	0,9860
GCA	CD28- CD8dim T cell %T cell id:ebi-a-GCST90001661	Maximum likelihood	12	-0,0318	0,0359	0,9687	0,9029	1,0393	0,8180
GCA	CD28- CD8dim T cell %T cell id:ebi-a-GCST90001661	Weighted mode	12	-0,0257	0,0608	0,9747	0,8651	1,0981	0,9933
GCA	CD28- CD8dim T cell %CD8dim T cell id:ebi-a-GCST900016	Inverse variance weighted	12	-0,0060	0,0427	0,9940	0,9143	1,0807	0,9834
GCA	CD28- CD8dim T cell %CD8dim T cell id:ebi-a-GCST900016	MR Egger	12	0,0150	0,1109	1,0151	0,8167	1,2616	0,9903
GCA	CD28- CD8dim T cell %CD8dim T cell id:ebi-a-GCST900016	Weighted median	12	-0,0367	0,0538	0,9640	0,8675	1,0711	0,9860
GCA	CD28- CD8dim T cell %CD8dim T cell id:ebi-a-GCST900016	Maximum likelihood	12	-0,0063	0,0354	0,9937	0,9271	1,0650	0,9557
GCA	CD28- CD8dim T cell %CD8dim T cell id:ebi-a-GCST900016	Weighted mode	12	-0,0708	0,0748	0,9317	0,8046	1,0788	0,9933
GCA	CD28- CD8dim T cell Absolute Count id:ebi-a-GCST9000166	Inverse variance weighted	12	-0,0181	0,0422	0,9820	0,9041	1,0667	0,9446
GCA	CD28- CD8dim T cell Absolute Count id:ebi-a-GCST9000166	MR Egger	12	0,0135	0,1093	1,0136	0,8180	1,2558	0,9903
GCA	CD28- CD8dim T cell Absolute Count id:ebi-a-GCST9000166	Weighted median	12	-0,0609	0,0549	0,9409	0,8449	1,0479	0,9860
GCA	CD28- CD8dim T cell Absolute Count id:ebi-a-GCST9000166	Maximum likelihood	12	-0,0188	0,0364	0,9814	0,9138	1,0540	0,9043
GCA	CD28- CD8dim T cell Absolute Count id:ebi-a-GCST9000166	Weighted mode	12	-0,0991	0,0935	0,9057	0,7540	1,0879	0,9933
GCA	CD28+ CD45RA+ CD8dim T cell %T cell id:ebi-a-GCST9000	Inverse variance weighted (multiplic	12	-0,0674	0,0455	0,9348	0,8550	1,0221	0,8992
GCA	CD28+ CD45RA+ CD8dim T cell %T cell id:ebi-a-GCST9000	MR Egger	12	-0,2558	0,0992	0,7743	0,6374	0,9406	0,6107
GCA	CD28+ CD45RA+ CD8dim T cell %T cell id:ebi-a-GCST9000	Weighted median	12	-0,0513	0,0514	0,9500	0,8589	1,0507	0,9860
GCA	CD28+ CD45RA+ CD8dim T cell %T cell id:ebi-a-GCST9000	Maximum likelihood	12	-0,0708	0,0343	0,9317	0,8711	0,9965	0,5983
GCA	CD28+ CD45RA+ CD8dim T cell %T cell id:ebi-a-GCST9000	Weighted mode	12	-0,0403	0,0736	0,9605	0,8315	1,1095	0,9933

GCA	CD28+ CD45RA+ CD8dim T cell %CD8dim T cell id:ebi-a-GC	Inverse variance weighted	12	-0,0513	0,0346	0,9500	0,8877	1,0166	0,8992
GCA	CD28+ CD45RA+ CD8dim T cell %CD8dim T cell id:ebi-a-GC	MR Egger	12	-0,2069	0,0857	0,8131	0,6873	0,9619	0,6107
GCA	CD28+ CD45RA+ CD8dim T cell %CD8dim T cell id:ebi-a-GC	Weighted median	12	-0,0289	0,0517	0,9715	0,8778	1,0752	0,9860
GCA	CD28+ CD45RA+ CD8dim T cell %CD8dim T cell id:ebi-a-GC	Maximum likelihood	12	-0,0525	0,0354	0,9488	0,8852	1,0170	0,7264
GCA	CD28+ CD45RA+ CD8dim T cell %CD8dim T cell id:ebi-a-GC	Weighted mode	12	0,0035	0,0691	1,0035	0,8763	1,1492	0,9943
GCA	CD28+ CD45RA+ CD8dim T cell Absolute Count id:ebi-a-GC	Inverse variance weighted	12	-0,0568	0,0357	0,9448	0,8809	1,0133	0,8566
GCA	CD28+ CD45RA+ CD8dim T cell Absolute Count id:ebi-a-GC	MR Egger	12	-0,1925	0,0804	0,8249	0,7046	0,9658	0,6107
GCA	CD28+ CD45RA+ CD8dim T cell Absolute Count id:ebi-a-GC	Weighted median	12	-0,0649	0,0419	0,9372	0,8633	1,0173	0,9860
GCA	CD28+ CD45RA+ CD8dim T cell Absolute Count id:ebi-a-GC	Maximum likelihood	12	-0,0579	0,0316	0,9437	0,8871	1,0040	0,6559
GCA	CD28+ CD45RA+ CD8dim T cell Absolute Count id:ebi-a-GC	Weighted mode	12	-0,0916	0,0528	0,9125	0,8227	1,0120	0,9933
GCA	CD28+ CD45RA- CD8dim T cell %T cell id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0246	0,0396	0,9757	0,9027	1,0545	0,9446
GCA	CD28+ CD45RA- CD8dim T cell %T cell id:ebi-a-GCST90001	MR Egger	12	-0,0150	0,1032	0,9851	0,8046	1,2060	0,9884
GCA	CD28+ CD45RA- CD8dim T cell %T cell id:ebi-a-GCST90001	Weighted median	12	-0,0517	0,0472	0,9496	0,8657	1,0416	0,9860
GCA	CD28+ CD45RA- CD8dim T cell %T cell id:ebi-a-GCST90001	Maximum likelihood	12	-0,0259	0,0341	0,9745	0,9115	1,0418	0,8690
GCA	CD28+ CD45RA- CD8dim T cell %T cell id:ebi-a-GCST90001	Weighted mode	12	-0,0653	0,0582	0,9368	0,8358	1,0500	0,9933
GCA	CD28+ CD45RA- CD8dim T cell %CD8dim T cell id:ebi-a-GC	Inverse variance weighted	12	0,0146	0,0392	1,0147	0,9396	1,0958	0,9577
GCA	CD28+ CD45RA- CD8dim T cell %CD8dim T cell id:ebi-a-GC	MR Egger	12	0,0486	0,1016	1,0498	0,8603	1,2810	0,9837
GCA	CD28+ CD45RA- CD8dim T cell %CD8dim T cell id:ebi-a-GC	Weighted median	12	0,0488	0,0500	1,0500	0,9520	1,1581	0,9860
GCA	CD28+ CD45RA- CD8dim T cell %CD8dim T cell id:ebi-a-GC	Maximum likelihood	12	0,0145	0,0350	1,0146	0,9473	1,0867	0,9091
GCA	CD28+ CD45RA- CD8dim T cell %CD8dim T cell id:ebi-a-GC	Weighted mode	12	0,0467	0,0584	1,0478	0,9346	1,1748	0,9933
GCA	CD28+ CD45RA- CD8dim T cell Absolute Count id:ebi-a-GC	Inverse variance weighted	12	-0,0107	0,0318	0,9893	0,9296	1,0529	0,9626
GCA	CD28+ CD45RA- CD8dim T cell Absolute Count id:ebi-a-GC	MR Egger	12	0,0264	0,0809	1,0268	0,8763	1,2031	0,9859
GCA	CD28+ CD45RA- CD8dim T cell Absolute Count id:ebi-a-GC	Weighted median	12	0,0115	0,0453	1,0116	0,9256	1,1056	0,9903
GCA	CD28+ CD45RA- CD8dim T cell Absolute Count id:ebi-a-GC	Maximum likelihood	12	-0,0110	0,0324	0,9890	0,9282	1,0538	0,9325
GCA	CD28+ CD45RA- CD8dim T cell Absolute Count id:ebi-a-GC	Weighted mode	12	0,0135	0,0621	1,0136	0,8975	1,1448	0,9933
GCA	CD39+ CD8+ T cell %T cell id:ebi-a-GCST90001670	Inverse variance weighted	12	-0,0295	0,0461	0,9709	0,8870	1,0628	0,9446
GCA	CD39+ CD8+ T cell %T cell id:ebi-a-GCST90001670	MR Egger	12	0,0980	0,1118	1,1030	0,8859	1,3732	0,9724
GCA	CD39+ CD8+ T cell %T cell id:ebi-a-GCST90001670	Weighted median	12	0,0107	0,0559	1,0107	0,9059	1,1277	0,9923
GCA	CD39+ CD8+ T cell %T cell id:ebi-a-GCST90001670	Maximum likelihood	12	-0,0314	0,0374	0,9690	0,9005	1,0428	0,8401
GCA	CD39+ CD8+ T cell %T cell id:ebi-a-GCST90001670	Weighted mode	12	0,0540	0,0669	1,0554	0,9257	1,2034	0,9933
GCA	CD39+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001671	Inverse variance weighted (multiplic	12	-0,0271	0,0504	0,9732	0,8817	1,0743	0,9446
GCA	CD39+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001671	MR Egger	12	0,0392	0,1293	1,0399	0,8071	1,3400	0,9884
GCA	CD39+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001671	Weighted median	12	-0,0013	0,0552	0,9987	0,8963	1,1128	0,9982
GCA	CD39+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001671	Maximum likelihood	12	-0,0283	0,0375	0,9721	0,9031	1,0463	0,8690
GCA	CD39+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001671	Weighted mode	12	0,0253	0,0641	1,0256	0,9045	1,1630	0,9933
GCA	CD39+ CD8+ T cell Absolute Count id:ebi-a-GCST90001672	Inverse variance weighted	12	-0,0180	0,0466	0,9821	0,8965	1,0760	0,9519
GCA	CD39+ CD8+ T cell Absolute Count id:ebi-a-GCST90001672	MR Egger	12	0,1272	0,1104	1,1356	0,9147	1,4099	0,9078
GCA	CD39+ CD8+ T cell Absolute Count id:ebi-a-GCST90001672	Weighted median	12	0,0289	0,0565	1,0294	0,9215	1,1499	0,9860
GCA	CD39+ CD8+ T cell Absolute Count id:ebi-a-GCST90001672	Maximum likelihood	12	-0,0189	0,0375	0,9813	0,9117	1,0562	0,9058
GCA	CD39+ CD8+ T cell Absolute Count id:ebi-a-GCST90001672	Weighted mode	12	0,0590	0,0699	1,0608	0,9250	1,2166	0,9933
GCA	CD28- CD127- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001673	Inverse variance weighted (multiplic	12	0,0072	0,0569	1,0072	0,9009	1,1261	0,9870
GCA	CD28- CD127- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001673	MR Egger	12	0,3318	0,0974	1,3935	1,1514	1,6865	0,5910
GCA	CD28- CD127- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001673	Weighted median	12	0,0115	0,0570	1,0115	0,9045	1,1312	0,9923
GCA	CD28- CD127- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001673	Maximum likelihood	12	0,0078	0,0363	1,0078	0,9386	1,0821	0,9539
GCA	CD28- CD127- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001673	Weighted mode	12	0,0011	0,1014	1,0011	0,8206	1,2213	0,9990
GCA	CD28- CD127- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GC	Inverse variance weighted (multiplic	12	0,0218	0,0478	1,0220	0,9305	1,1225	0,9446
GCA	CD28- CD127- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GC	MR Egger	12	0,2649	0,0924	1,3033	1,0873	1,5621	0,5910
GCA	CD28- CD127- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GC	Weighted median	12	0,0175	0,0562	1,0177	0,9115	1,1363	0,9903
GCA	CD28- CD127- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GC	Maximum likelihood	12	0,0232	0,0365	1,0234	0,9528	1,0993	0,8915

GCA	CD28- CD127- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-G	Weighted mode	12	-0,0058	0,0903	0,9942	0,8330	1,1867	0,9933
GCA	CD28- CD127- CD25++ CD8+ T cell Absolute Count id:ebi-a-	Inverse variance weighted (multiplic	12	0,0171	0,0603	1,0172	0,9038	1,1449	0,9626
GCA	CD28- CD127- CD25++ CD8+ T cell Absolute Count id:ebi-a-	MR Egger	12	0,3482	0,1081	1,4165	1,1461	1,7508	0,5910
GCA	CD28- CD127- CD25++ CD8+ T cell Absolute Count id:ebi-a-	Weighted median	12	-0,0265	0,0570	0,9738	0,8709	1,0890	0,9860
GCA	CD28- CD127- CD25++ CD8+ T cell Absolute Count id:ebi-a-	Maximum likelihood	12	0,0187	0,0367	1,0189	0,9481	1,0949	0,9058
GCA	CD28- CD127- CD25++ CD8+ T cell Absolute Count id:ebi-a-	Weighted mode	12	-0,0371	0,0868	0,9636	0,8129	1,1423	0,9933
GCA	CD28- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001676	Inverse variance weighted (multiplic	12	0,0468	0,0461	1,0479	0,9573	1,1471	0,9191
GCA	CD28- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001676	MR Egger	12	0,3543	0,0824	1,4252	1,2127	1,6748	0,5910
GCA	CD28- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001676	Weighted median	12	0,0635	0,0525	1,0655	0,9614	1,1810	0,9860
GCA	CD28- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001676	Maximum likelihood	12	0,0493	0,0343	1,0505	0,9823	1,1235	0,7326
GCA	CD28- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001676	Weighted mode	12	0,1033	0,0806	1,1088	0,9469	1,2985	0,9933
GCA	CD28- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Inverse variance weighted	12	0,0632	0,0353	1,0653	0,9940	1,1416	0,8566
GCA	CD28- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	MR Egger	12	0,2887	0,0822	1,3346	1,1360	1,5680	0,5910
GCA	CD28- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Weighted median	12	0,0786	0,0489	1,0818	0,9830	1,1906	0,9860
GCA	CD28- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Maximum likelihood	12	0,0656	0,0340	1,0678	0,9989	1,1413	0,6419
GCA	CD28- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST900	Weighted mode	12	0,1116	0,0605	1,1181	0,9932	1,2588	0,9933
GCA	CD28- CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90	Inverse variance weighted	11	-0,0095	0,0393	0,9905	0,9172	1,0698	0,9662
GCA	CD28- CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90	MR Egger	11	0,2368	0,0986	1,2672	1,0444	1,5375	0,6107
GCA	CD28- CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90	Weighted median	11	0,0025	0,0521	1,0025	0,9052	1,1102	0,9970
GCA	CD28- CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90	Maximum likelihood	11	-0,0099	0,0382	0,9901	0,9187	1,0671	0,9460
GCA	CD28- CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90	Weighted mode	11	0,0191	0,0606	1,0193	0,9051	1,1479	0,9933
GCA	CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001679	Inverse variance weighted (multiplic	12	0,0168	0,0549	1,0170	0,9133	1,1325	0,9626
GCA	CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001679	MR Egger	12	0,3284	0,0945	1,3887	1,1540	1,6712	0,5910
GCA	CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001679	Weighted median	12	0,0194	0,0590	1,0196	0,9082	1,1447	0,9903
GCA	CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001679	Maximum likelihood	12	0,0188	0,0386	1,0190	0,9447	1,0991	0,9091
GCA	CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001679	Weighted mode	12	0,0283	0,0839	1,0287	0,8727	1,2126	0,9933
GCA	CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001680	Inverse variance weighted	12	0,0290	0,0469	1,0294	0,9390	1,1286	0,9446
GCA	CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001680	MR Egger	12	0,1932	0,1085	1,2132	0,9807	1,5007	0,8166
GCA	CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001680	Weighted median	12	0,0032	0,0559	1,0032	0,8991	1,1193	0,9966
GCA	CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001680	Maximum likelihood	12	0,0309	0,0370	1,0314	0,9592	1,1089	0,8405
GCA	CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001680	Weighted mode	12	-0,0252	0,0786	0,9751	0,8359	1,1375	0,9933
GCA	CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001681	Inverse variance weighted (multiplic	12	0,0398	0,0521	1,0406	0,9397	1,1524	0,9446
GCA	CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001681	MR Egger	12	0,3671	0,0913	1,4436	1,2069	1,7266	0,5910
GCA	CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001681	Weighted median	12	0,0790	0,0565	1,0822	0,9687	1,2090	0,9860
GCA	CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001681	Maximum likelihood	12	0,0429	0,0381	1,0439	0,9687	1,1249	0,7978
GCA	CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001681	Weighted mode	12	0,1780	0,0770	1,1949	1,0276	1,3894	0,9933
GCA	CD127- CD8+ T cell %T cell id:ebi-a-GCST90001682	Inverse variance weighted	12	-0,0189	0,0420	0,9813	0,9037	1,0655	0,9446
GCA	CD127- CD8+ T cell %T cell id:ebi-a-GCST90001682	MR Egger	12	0,2213	0,0864	1,2477	1,0533	1,4780	0,6107
GCA	CD127- CD8+ T cell %T cell id:ebi-a-GCST90001682	Weighted median	12	0,0050	0,0535	1,0051	0,9051	1,1161	0,9923
GCA	CD127- CD8+ T cell %T cell id:ebi-a-GCST90001682	Maximum likelihood	12	-0,0197	0,0355	0,9805	0,9146	1,0510	0,8950
GCA	CD127- CD8+ T cell %T cell id:ebi-a-GCST90001682	Weighted mode	12	0,0057	0,0700	1,0057	0,8767	1,1536	0,9933
GCA	CD127- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001683	Inverse variance weighted	12	-0,0068	0,0373	0,9932	0,9231	1,0686	0,9763
GCA	CD127- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001683	MR Egger	12	0,1267	0,0856	1,1351	0,9598	1,3425	0,8166
GCA	CD127- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001683	Weighted median	12	-0,0035	0,0459	0,9965	0,9107	1,0904	0,9951
GCA	CD127- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001683	Maximum likelihood	12	-0,0071	0,0337	0,9929	0,9295	1,0607	0,9539
GCA	CD127- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001683	Weighted mode	12	0,0032	0,0512	1,0032	0,9074	1,1092	0,9933
GCA	CD127- CD8+ T cell Absolute Count id:ebi-a-GCST90001684	Inverse variance weighted (multiplic	12	0,0031	0,0530	1,0031	0,9041	1,1129	0,9900
GCA	CD127- CD8+ T cell Absolute Count id:ebi-a-GCST90001684	MR Egger	12	0,2095	0,1181	1,2331	0,9782	1,5544	0,8166
GCA	CD127- CD8+ T cell Absolute Count id:ebi-a-GCST90001684	Weighted median	12	-0,0313	0,0555	0,9692	0,8694	1,0806	0,9860

GCA	CD127- CD8+ T cell Absolute Count id:ebi-a-GCST90001684	Maximum likelihood	12	0,0033	0,0374	1,0033	0,9324	1,0795	0,9824
GCA	CD127- CD8+ T cell Absolute Count id:ebi-a-GCST90001684	Weighted mode	12	-0,0525	0,0790	0,9489	0,8127	1,1079	0,9933
GCA	CD28- CD8+ T cell %T cell id:ebi-a-GCST90001685	Inverse variance weighted	12	0,0042	0,0343	1,0042	0,9388	1,0741	0,9870
GCA	CD28- CD8+ T cell %T cell id:ebi-a-GCST90001685	MR Egger	12	0,1161	0,0853	1,1231	0,9501	1,3275	0,8244
GCA	CD28- CD8+ T cell %T cell id:ebi-a-GCST90001685	Weighted median	12	0,0037	0,0485	1,0037	0,9126	1,1039	0,9951
GCA	CD28- CD8+ T cell %T cell id:ebi-a-GCST90001685	Maximum likelihood	12	0,0042	0,0347	1,0042	0,9381	1,0750	0,9764
GCA	CD28- CD8+ T cell %T cell id:ebi-a-GCST90001685	Weighted mode	12	0,0006	0,0593	1,0006	0,8908	1,1238	0,9990
GCA	CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001686	Inverse variance weighted	12	0,0172	0,0315	1,0173	0,9563	1,0822	0,9446
GCA	CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001686	MR Egger	12	0,0624	0,0784	1,0644	0,9128	1,2410	0,9724
GCA	CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001686	Weighted median	12	-0,0070	0,0449	0,9931	0,9095	1,0843	0,9923
GCA	CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001686	Maximum likelihood	12	0,0176	0,0321	1,0178	0,9557	1,0838	0,8950
GCA	CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001686	Weighted mode	12	0,0005	0,0557	1,0005	0,8971	1,1158	0,9990
GCA	CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001687	Inverse variance weighted	12	0,0202	0,0437	1,0204	0,9366	1,1118	0,9446
GCA	CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001687	MR Egger	12	0,1575	0,1036	1,1706	0,9555	1,4341	0,8166
GCA	CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001687	Weighted median	12	-0,0215	0,0551	0,9787	0,8785	1,0904	0,9884
GCA	CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001687	Maximum likelihood	12	0,0212	0,0363	1,0214	0,9513	1,0966	0,8934
GCA	CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001687	Weighted mode	12	-0,0648	0,0835	0,9373	0,7957	1,1039	0,9933
GCA	CD28+ CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST9000168	Inverse variance weighted	12	-0,0524	0,0246	0,9490	0,9044	0,9958	0,8566
GCA	CD28+ CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST9000168	MR Egger	12	-0,1051	0,0611	0,9002	0,7987	1,0147	0,8166
GCA	CD28+ CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST9000168	Weighted median	12	-0,0557	0,0312	0,9458	0,8897	1,0054	0,9860
GCA	CD28+ CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST9000168	Maximum likelihood	12	-0,0529	0,0248	0,9485	0,9035	0,9957	0,5983
GCA	CD28+ CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST9000168	Weighted mode	12	-0,0528	0,0392	0,9486	0,8785	1,0243	0,9933
GCA	CD28+ CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Inverse variance weighted	12	-0,0445	0,0265	0,9565	0,9080	1,0075	0,8566
GCA	CD28+ CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	MR Egger	12	-0,1721	0,0659	0,8419	0,7399	0,9580	0,6107
GCA	CD28+ CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Weighted median	12	-0,0555	0,0346	0,9460	0,8840	1,0124	0,9860
GCA	CD28+ CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Maximum likelihood	12	-0,0454	0,0268	0,9557	0,9067	1,0073	0,6573
GCA	CD28+ CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Weighted mode	12	-0,0676	0,0433	0,9346	0,8585	1,0175	0,9933
GCA	CD28+ CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Inverse variance weighted	12	-0,0361	0,0310	0,9645	0,9077	1,0250	0,9114
GCA	CD28+ CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST9000168	MR Egger	12	-0,0548	0,0805	0,9466	0,8085	1,1084	0,9724
GCA	CD28+ CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Weighted median	12	-0,0715	0,0376	0,9310	0,8648	1,0022	0,9860
GCA	CD28+ CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Maximum likelihood	12	-0,0370	0,0248	0,9636	0,9178	1,0117	0,7252
GCA	CD28+ CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Weighted mode	12	-0,1048	0,0727	0,9005	0,7810	1,0383	0,9933
GCA	CD28+ CD45RA- CD8+ T cell %T cell id:ebi-a-GCST9000168	Inverse variance weighted (multiplic	12	0,0049	0,0536	1,0049	0,9047	1,1161	0,9886
GCA	CD28+ CD45RA- CD8+ T cell %T cell id:ebi-a-GCST9000168	MR Egger	12	0,2512	0,1107	1,2855	1,0348	1,5970	0,6446
GCA	CD28+ CD45RA- CD8+ T cell %T cell id:ebi-a-GCST9000168	Weighted median	12	-0,0078	0,0546	0,9923	0,8915	1,1044	0,9923
GCA	CD28+ CD45RA- CD8+ T cell %T cell id:ebi-a-GCST9000168	Maximum likelihood	12	0,0050	0,0373	1,0050	0,9341	1,0813	0,9739
GCA	CD28+ CD45RA- CD8+ T cell %T cell id:ebi-a-GCST9000168	Weighted mode	12	0,0120	0,0663	1,0121	0,8888	1,1525	0,9933
GCA	CD28+ CD45RA- CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Inverse variance weighted (multiplic	12	0,0265	0,0553	1,0268	0,9213	1,1444	0,9446
GCA	CD28+ CD45RA- CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	MR Egger	12	0,1151	0,1409	1,1220	0,8513	1,4788	0,9724
GCA	CD28+ CD45RA- CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Weighted median	12	0,0276	0,0564	1,0280	0,9205	1,1481	0,9860
GCA	CD28+ CD45RA- CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Maximum likelihood	12	0,0288	0,0363	1,0292	0,9586	1,1050	0,8553
GCA	CD28+ CD45RA- CD8+ T cell %CD8+ T cell id:ebi-a-GCST9000168	Weighted mode	12	0,0346	0,0723	1,0352	0,8985	1,1927	0,9933
GCA	CD28+ CD45RA- CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Inverse variance weighted	12	0,0217	0,0455	1,0219	0,9347	1,1173	0,9446
GCA	CD28+ CD45RA- CD8+ T cell Absolute Count id:ebi-a-GCST9000168	MR Egger	12	0,2707	0,0890	1,3109	1,1010	1,5607	0,5910
GCA	CD28+ CD45RA- CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Weighted median	12	0,0522	0,0584	1,0536	0,9395	1,1814	0,9860
GCA	CD28+ CD45RA- CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Maximum likelihood	12	0,0228	0,0368	1,0230	0,9518	1,0996	0,8915
GCA	CD28+ CD45RA- CD8+ T cell Absolute Count id:ebi-a-GCST9000168	Weighted mode	12	0,0862	0,0949	1,0901	0,9051	1,3129	0,9933
GCA	CD28- CD4-CD8- T cell %T cell id:ebi-a-GCST90001694	Inverse variance weighted	12	-0,0393	0,0360	0,9614	0,8960	1,0317	0,9114
GCA	CD28- CD4-CD8- T cell %T cell id:ebi-a-GCST90001694	MR Egger	12	-0,0416	0,0894	0,9592	0,8051	1,1429	0,9837

GCA	CD28- CD4-CD8- T cell %T cell id:ebi-a-GCST90001694	Weighted median	12	-0,0287	0,0492	0,9718	0,8825	1,0701	0,9860
GCA	CD28- CD4-CD8- T cell %T cell id:ebi-a-GCST90001694	Maximum likelihood	12	-0,0401	0,0364	0,9607	0,8945	1,0318	0,7978
GCA	CD28- CD4-CD8- T cell %T cell id:ebi-a-GCST90001694	Weighted mode	12	-0,0308	0,0550	0,9697	0,8707	1,0800	0,9933
GCA	CD45RA- CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Inverse variance weighted (multiplic	12	0,8343	5,1845	2,3032	0,0001	#####	0,9763
GCA	CD45RA- CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	MR Egger	12	18,3450	12,0750	#####	0,0049	#####	0,8166
GCA	CD45RA- CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Weighted median	12	-3,4973	5,8605	0,0303	0,0000	#####	0,9860
GCA	CD45RA- CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Maximum likelihood	12	0,8871	3,8263	2,4280	0,0013	#####	0,9506
GCA	CD45RA- CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Weighted mode	12	-7,3875	12,0688	0,0006	0,0000	#####	0,9933
GCA	CD45RA- CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Inverse variance weighted	12	0,3050	0,4226	1,3566	0,5925	3,1061	0,9446
GCA	CD45RA- CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	MR Egger	12	1,5421	1,0499	4,6744	0,5970	36,5976	0,8166
GCA	CD45RA- CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Weighted median	12	0,1253	0,5961	1,1335	0,3523	3,6464	0,9923
GCA	CD45RA- CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Maximum likelihood	12	0,3153	0,4318	1,3707	0,5880	3,1953	0,8713
GCA	CD45RA- CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Weighted mode	12	0,0506	0,8272	1,0519	0,2079	5,3221	0,9933
GCA	CD45RA- CD28- CD8+ T cell %T cell id:ebi-a-GCST90001694	Inverse variance weighted	12	0,0299	0,1971	1,0303	0,7001	1,5163	0,9808
GCA	CD45RA- CD28- CD8+ T cell %T cell id:ebi-a-GCST90001694	MR Egger	12	0,8445	0,4296	2,3269	1,0025	5,4012	0,7652
GCA	CD45RA- CD28- CD8+ T cell %T cell id:ebi-a-GCST90001694	Weighted median	12	-0,0434	0,2499	0,9576	0,5867	1,5629	0,9923
GCA	CD45RA- CD28- CD8+ T cell %T cell id:ebi-a-GCST90001694	Maximum likelihood	12	0,0312	0,1767	1,0317	0,7297	1,4586	0,9557
GCA	CD45RA- CD28- CD8+ T cell %T cell id:ebi-a-GCST90001694	Weighted mode	12	0,0456	0,3765	1,0466	0,5004	2,1893	0,9933
GCA	CD45RA+ CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Inverse variance weighted	12	3,8267	5,2867	45,9091	0,0015	#####	0,9446
GCA	CD45RA+ CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	MR Egger	12	5,6307	13,7573	278,8694	0,0000	#####	0,9837
GCA	CD45RA+ CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Weighted median	12	5,5030	7,3755	245,4305	0,0001	#####	0,9860
GCA	CD45RA+ CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Maximum likelihood	12	3,9410	5,1826	51,4713	0,0020	#####	0,8690
GCA	CD45RA+ CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001694	Weighted mode	12	-3,3911	12,2928	0,0337	0,0000	#####	0,9933
GCA	CD45RA+ CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Inverse variance weighted	12	0,0033	0,4855	1,0033	0,3874	2,5983	0,9962
GCA	CD45RA+ CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	MR Egger	12	-0,5208	1,2061	0,5941	0,0559	6,3164	0,9837
GCA	CD45RA+ CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Weighted median	12	0,1581	0,6185	1,1713	0,3485	3,9366	0,9903
GCA	CD45RA+ CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Maximum likelihood	12	0,0034	0,4893	1,0034	0,3846	2,6178	0,9962
GCA	CD45RA+ CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001694	Weighted mode	12	0,2799	0,7117	1,3230	0,3279	5,3380	0,9933
GCA	CD45RA+ CD28- CD8+ T cell %T cell id:ebi-a-GCST90001700	Inverse variance weighted	12	0,0739	0,2095	1,0767	0,7141	1,6233	0,9619
GCA	CD45RA+ CD28- CD8+ T cell %T cell id:ebi-a-GCST90001700	MR Egger	12	0,3077	0,5204	1,3603	0,4905	3,7722	0,9837
GCA	CD45RA+ CD28- CD8+ T cell %T cell id:ebi-a-GCST90001700	Weighted median	12	0,0933	0,2694	1,0977	0,6474	1,8614	0,9903
GCA	CD45RA+ CD28- CD8+ T cell %T cell id:ebi-a-GCST90001700	Maximum likelihood	12	0,0748	0,2110	1,0777	0,7127	1,6295	0,9325
GCA	CD45RA+ CD28- CD8+ T cell %T cell id:ebi-a-GCST90001700	Weighted mode	12	0,0674	0,3102	1,0697	0,5824	1,9650	0,9933
GCA	BAFF-R on CD20- CD38- B cell id:ebi-a-GCST90001701	Inverse variance weighted	12	0,0430	0,0336	1,0440	0,9774	1,1150	0,9114
GCA	BAFF-R on CD20- CD38- B cell id:ebi-a-GCST90001701	MR Egger	12	-0,0764	0,0835	0,9265	0,7867	1,0911	0,9724
GCA	BAFF-R on CD20- CD38- B cell id:ebi-a-GCST90001701	Weighted median	12	0,0446	0,0439	1,0456	0,9595	1,1395	0,9860
GCA	BAFF-R on CD20- CD38- B cell id:ebi-a-GCST90001701	Maximum likelihood	12	0,0437	0,0340	1,0447	0,9773	1,1167	0,7922
GCA	BAFF-R on CD20- CD38- B cell id:ebi-a-GCST90001701	Weighted mode	12	0,0082	0,0541	1,0082	0,9068	1,1209	0,9933
GCA	BAFF-R on CD24+ CD27+ B cell id:ebi-a-GCST90001702	Inverse variance weighted	12	0,0090	0,0425	1,0091	0,9284	1,0968	0,9740
GCA	BAFF-R on CD24+ CD27+ B cell id:ebi-a-GCST90001702	MR Egger	12	-0,0303	0,1100	0,9702	0,7820	1,2036	0,9884
GCA	BAFF-R on CD24+ CD27+ B cell id:ebi-a-GCST90001702	Weighted median	12	-0,0286	0,0491	0,9718	0,8826	1,0700	0,9860
GCA	BAFF-R on CD24+ CD27+ B cell id:ebi-a-GCST90001702	Maximum likelihood	12	0,0096	0,0359	1,0096	0,9409	1,0833	0,9460
GCA	BAFF-R on CD24+ CD27+ B cell id:ebi-a-GCST90001702	Weighted mode	12	-0,0394	0,0600	0,9614	0,8547	1,0814	0,9933
GCA	BAFF-R on IgD+ CD24+ B cell id:ebi-a-GCST90001703	Inverse variance weighted	12	0,0039	0,0419	1,0039	0,9248	1,0898	0,9886
GCA	BAFF-R on IgD+ CD24+ B cell id:ebi-a-GCST90001703	MR Egger	12	0,0025	0,1091	1,0025	0,8095	1,2416	0,9979
GCA	BAFF-R on IgD+ CD24+ B cell id:ebi-a-GCST90001703	Weighted median	12	-0,0200	0,0524	0,9802	0,8845	1,0863	0,9897
GCA	BAFF-R on IgD+ CD24+ B cell id:ebi-a-GCST90001703	Maximum likelihood	12	0,0042	0,0360	1,0042	0,9358	1,0775	0,9775
GCA	BAFF-R on IgD+ CD24+ B cell id:ebi-a-GCST90001703	Weighted mode	12	-0,0406	0,0596	0,9602	0,8542	1,0792	0,9933
GCA	BAFF-R on IgD+ CD24- B cell id:ebi-a-GCST90001704	Inverse variance weighted	12	-0,0023	0,0424	0,9977	0,9181	1,0842	0,9900

GCA	BAFF-R on IgD+ CD24- B cell id:ebi-a-GCST90001704	MR Egger	12	0,0688	0,1078	1,0713	0,8673	1,3233	0,9724
GCA	BAFF-R on IgD+ CD24- B cell id:ebi-a-GCST90001704	Weighted median	12	0,0152	0,0527	1,0153	0,9157	1,1258	0,9903
GCA	BAFF-R on IgD+ CD24- B cell id:ebi-a-GCST90001704	Maximum likelihood	12	-0,0024	0,0360	0,9976	0,9296	1,0705	0,9862
GCA	BAFF-R on IgD+ CD24- B cell id:ebi-a-GCST90001704	Weighted mode	12	0,0406	0,0619	1,0414	0,9225	1,1757	0,9933
GCA	BAFF-R on IgD+ CD38- B cell id:ebi-a-GCST90001705	Inverse variance weighted	12	-0,0011	0,0404	0,9989	0,9229	1,0812	0,9962
GCA	BAFF-R on IgD+ CD38- B cell id:ebi-a-GCST90001705	MR Egger	12	0,0428	0,1042	1,0438	0,8510	1,2802	0,9837
GCA	BAFF-R on IgD+ CD38- B cell id:ebi-a-GCST90001705	Weighted median	12	0,0120	0,0495	1,0121	0,9185	1,1152	0,9923
GCA	BAFF-R on IgD+ CD38- B cell id:ebi-a-GCST90001705	Maximum likelihood	12	-0,0011	0,0359	0,9989	0,9311	1,0717	0,9946
GCA	BAFF-R on IgD+ CD38- B cell id:ebi-a-GCST90001705	Weighted mode	12	0,0037	0,0611	1,0037	0,8905	1,1314	0,9933
GCA	BAFF-R on IgD+ CD38- naive B cell id:ebi-a-GCST90001706	Inverse variance weighted	12	-0,0423	0,0490	0,9586	0,8708	1,0552	0,9240
GCA	BAFF-R on IgD+ CD38- naive B cell id:ebi-a-GCST90001706	MR Egger	12	-0,0896	0,1269	0,9143	0,7129	1,1725	0,9724
GCA	BAFF-R on IgD+ CD38- naive B cell id:ebi-a-GCST90001706	Weighted median	12	-0,1361	0,0677	0,8728	0,7643	0,9967	0,9860
GCA	BAFF-R on IgD+ CD38- naive B cell id:ebi-a-GCST90001706	Maximum likelihood	12	-0,0439	0,0489	0,9570	0,8696	1,0533	0,8179
GCA	BAFF-R on IgD+ CD38- naive B cell id:ebi-a-GCST90001706	Weighted mode	12	-0,1414	0,0830	0,8682	0,7378	1,0216	0,9933
GCA	BAFF-R on IgD+ CD38- unswitched memory B cell id:ebi-a-G	Inverse variance weighted	12	-0,0319	0,0554	0,9686	0,8688	1,0797	0,9446
GCA	BAFF-R on IgD+ CD38- unswitched memory B cell id:ebi-a-G	MR Egger	12	-0,1582	0,1380	0,8536	0,6513	1,1188	0,9078
GCA	BAFF-R on IgD+ CD38- unswitched memory B cell id:ebi-a-G	Weighted median	12	-0,0693	0,0717	0,9330	0,8107	1,0738	0,9860
GCA	BAFF-R on IgD+ CD38- unswitched memory B cell id:ebi-a-G	Maximum likelihood	12	-0,0329	0,0490	0,9676	0,8790	1,0652	0,8872
GCA	BAFF-R on IgD+ CD38- unswitched memory B cell id:ebi-a-G	Weighted mode	12	-0,1381	0,0958	0,8710	0,7219	1,0509	0,9933
GCA	BAFF-R on IgD+ CD38+ B cell id:ebi-a-GCST90001708	Inverse variance weighted	12	0,0089	0,0350	1,0090	0,9420	1,0807	0,9662
GCA	BAFF-R on IgD+ CD38+ B cell id:ebi-a-GCST90001708	MR Egger	12	-0,0012	0,0871	0,9988	0,8421	1,1847	0,9979
GCA	BAFF-R on IgD+ CD38+ B cell id:ebi-a-GCST90001708	Weighted median	12	-0,0290	0,0477	0,9715	0,8847	1,0667	0,9860
GCA	BAFF-R on IgD+ CD38+ B cell id:ebi-a-GCST90001708	Maximum likelihood	12	0,0093	0,0355	1,0093	0,9414	1,0821	0,9460
GCA	BAFF-R on IgD+ CD38+ B cell id:ebi-a-GCST90001708	Weighted mode	12	-0,0460	0,0633	0,9551	0,8436	1,0813	0,9933
GCA	BAFF-R on IgD+ CD38dim B cell id:ebi-a-GCST90001709	Inverse variance weighted	12	-0,0088	0,0419	0,9913	0,9131	1,0761	0,9740
GCA	BAFF-R on IgD+ CD38dim B cell id:ebi-a-GCST90001709	MR Egger	12	0,0168	0,1088	1,0169	0,8216	1,2586	0,9884
GCA	BAFF-R on IgD+ CD38dim B cell id:ebi-a-GCST90001709	Weighted median	12	-0,0109	0,0528	0,9891	0,8919	1,0970	0,9923
GCA	BAFF-R on IgD+ CD38dim B cell id:ebi-a-GCST90001709	Maximum likelihood	12	-0,0092	0,0360	0,9908	0,9234	1,0632	0,9470
GCA	BAFF-R on IgD+ CD38dim B cell id:ebi-a-GCST90001709	Weighted mode	12	-0,0213	0,0557	0,9789	0,8777	1,0918	0,9933
GCA	BAFF-R on IgD- CD24- B cell id:ebi-a-GCST90001710	Inverse variance weighted	12	0,0232	0,0383	1,0234	0,9495	1,1032	0,9446
GCA	BAFF-R on IgD- CD24- B cell id:ebi-a-GCST90001710	MR Egger	12	-0,0281	0,0981	0,9723	0,8021	1,1785	0,9884
GCA	BAFF-R on IgD- CD24- B cell id:ebi-a-GCST90001710	Weighted median	12	-0,0158	0,0478	0,9843	0,8963	1,0810	0,9903
GCA	BAFF-R on IgD- CD24- B cell id:ebi-a-GCST90001710	Maximum likelihood	12	0,0240	0,0356	1,0243	0,9552	1,0983	0,8872
GCA	BAFF-R on IgD- CD24- B cell id:ebi-a-GCST90001710	Weighted mode	12	-0,0394	0,0509	0,9614	0,8701	1,0623	0,9933
GCA	BAFF-R on IgD- CD27- B cell id:ebi-a-GCST90001711	Inverse variance weighted	12	0,0003	0,0398	1,0003	0,9252	1,0815	0,9962
GCA	BAFF-R on IgD- CD27- B cell id:ebi-a-GCST90001711	MR Egger	12	-0,0023	0,1037	0,9977	0,8141	1,2226	0,9979
GCA	BAFF-R on IgD- CD27- B cell id:ebi-a-GCST90001711	Weighted median	12	-0,0276	0,0511	0,9728	0,8801	1,0752	0,9860
GCA	BAFF-R on IgD- CD27- B cell id:ebi-a-GCST90001711	Maximum likelihood	12	0,0003	0,0355	1,0003	0,9330	1,0725	0,9962
GCA	BAFF-R on IgD- CD27- B cell id:ebi-a-GCST90001711	Weighted mode	12	-0,0381	0,0584	0,9626	0,8585	1,0794	0,9933
GCA	BAFF-R on IgD- CD38- B cell id:ebi-a-GCST90001712	Inverse variance weighted	12	0,0156	0,0375	1,0157	0,9437	1,0933	0,9446
GCA	BAFF-R on IgD- CD38- B cell id:ebi-a-GCST90001712	MR Egger	12	-0,0259	0,0967	0,9745	0,8061	1,1779	0,9884
GCA	BAFF-R on IgD- CD38- B cell id:ebi-a-GCST90001712	Weighted median	12	-0,0125	0,0471	0,9876	0,9004	1,0831	0,9903
GCA	BAFF-R on IgD- CD38- B cell id:ebi-a-GCST90001712	Maximum likelihood	12	0,0160	0,0357	1,0162	0,9475	1,0898	0,9091
GCA	BAFF-R on IgD- CD38- B cell id:ebi-a-GCST90001712	Weighted mode	12	-0,0351	0,0564	0,9655	0,8644	1,0784	0,9933
GCA	BAFF-R on IgD- CD38+ B cell id:ebi-a-GCST90001713	Inverse variance weighted	12	0,0367	0,0340	1,0374	0,9706	1,1088	0,9114
GCA	BAFF-R on IgD- CD38+ B cell id:ebi-a-GCST90001713	MR Egger	12	0,0656	0,0844	1,0678	0,9051	1,2598	0,9724
GCA	BAFF-R on IgD- CD38+ B cell id:ebi-a-GCST90001713	Weighted median	12	0,0547	0,0446	1,0563	0,9679	1,1527	0,9860
GCA	BAFF-R on IgD- CD38+ B cell id:ebi-a-GCST90001713	Maximum likelihood	12	0,0377	0,0344	1,0384	0,9707	1,1109	0,7978
GCA	BAFF-R on IgD- CD38+ B cell id:ebi-a-GCST90001713	Weighted mode	12	0,0211	0,0532	1,0213	0,9202	1,1335	0,9933

GCA	BAFF-R on IgD- CD38dim B cell id:ebi-a-GCST90001714	Inverse variance weighted	12	0,0074	0,0415	1,0075	0,9288	1,0928	0,9763
GCA	BAFF-R on IgD- CD38dim B cell id:ebi-a-GCST90001714	MR Egger	12	-0,0295	0,1073	0,9709	0,7868	1,1982	0,9884
GCA	BAFF-R on IgD- CD38dim B cell id:ebi-a-GCST90001714	Weighted median	12	-0,0214	0,0486	0,9789	0,8899	1,0767	0,9860
GCA	BAFF-R on IgD- CD38dim B cell id:ebi-a-GCST90001714	Maximum likelihood	12	0,0079	0,0359	1,0079	0,9395	1,0813	0,9539
GCA	BAFF-R on IgD- CD38dim B cell id:ebi-a-GCST90001714	Weighted mode	12	-0,0479	0,0560	0,9532	0,8541	1,0638	0,9933
GCA	BAFF-R on memory B cell id:ebi-a-GCST90001715	Inverse variance weighted	12	0,0042	0,0422	1,0042	0,9245	1,0908	0,9886
GCA	BAFF-R on memory B cell id:ebi-a-GCST90001715	MR Egger	12	-0,0221	0,1096	0,9781	0,7891	1,2125	0,9884
GCA	BAFF-R on memory B cell id:ebi-a-GCST90001715	Weighted median	12	-0,0268	0,0496	0,9736	0,8834	1,0729	0,9860
GCA	BAFF-R on memory B cell id:ebi-a-GCST90001715	Maximum likelihood	12	0,0045	0,0359	1,0045	0,9363	1,0777	0,9763
GCA	BAFF-R on memory B cell id:ebi-a-GCST90001715	Weighted mode	12	-0,0414	0,0618	0,9595	0,8501	1,0830	0,9933
GCA	BAFF-R on naive-mature B cell id:ebi-a-GCST90001716	Inverse variance weighted	12	0,0007	0,0428	1,0007	0,9202	1,0882	0,9962
GCA	BAFF-R on naive-mature B cell id:ebi-a-GCST90001716	MR Egger	12	0,0389	0,1107	1,0396	0,8369	1,2915	0,9837
GCA	BAFF-R on naive-mature B cell id:ebi-a-GCST90001716	Weighted median	12	0,0075	0,0533	1,0075	0,9075	1,1186	0,9923
GCA	BAFF-R on naive-mature B cell id:ebi-a-GCST90001716	Maximum likelihood	12	0,0007	0,0360	1,0007	0,9325	1,0739	0,9958
GCA	BAFF-R on naive-mature B cell id:ebi-a-GCST90001716	Weighted mode	12	0,0036	0,0687	1,0036	0,8772	1,1483	0,9943
GCA	BAFF-R on unswitched memory B cell id:ebi-a-GCST9000171	Inverse variance weighted	12	0,0028	0,0411	1,0028	0,9252	1,0869	0,9900
GCA	BAFF-R on unswitched memory B cell id:ebi-a-GCST9000171	MR Egger	12	-0,0030	0,1071	0,9971	0,8083	1,2299	0,9979
GCA	BAFF-R on unswitched memory B cell id:ebi-a-GCST9000171	Weighted median	12	-0,0151	0,0506	0,9850	0,8920	1,0877	0,9903
GCA	BAFF-R on unswitched memory B cell id:ebi-a-GCST9000171	Maximum likelihood	12	0,0030	0,0359	1,0030	0,9348	1,0761	0,9824
GCA	BAFF-R on unswitched memory B cell id:ebi-a-GCST9000171	Weighted mode	12	-0,0316	0,0622	0,9689	0,8577	1,0945	0,9933
GCA	BAFF-R on switched memory B cell id:ebi-a-GCST90001718	Inverse variance weighted	12	0,0110	0,0414	1,0111	0,9323	1,0965	0,9626
GCA	BAFF-R on switched memory B cell id:ebi-a-GCST90001718	MR Egger	12	-0,0384	0,1064	0,9623	0,7811	1,1855	0,9837
GCA	BAFF-R on switched memory B cell id:ebi-a-GCST90001718	Weighted median	12	-0,0195	0,0499	0,9807	0,8893	1,0815	0,9884
GCA	BAFF-R on switched memory B cell id:ebi-a-GCST90001718	Maximum likelihood	12	0,0118	0,0359	1,0118	0,9431	1,0856	0,9325
GCA	BAFF-R on switched memory B cell id:ebi-a-GCST90001718	Weighted mode	12	-0,0403	0,0540	0,9605	0,8641	1,0676	0,9933
GCA	BAFF-R on IgD+ B cell id:ebi-a-GCST90001719	Inverse variance weighted	12	-0,0019	0,0420	0,9981	0,9192	1,0838	0,9900
GCA	BAFF-R on IgD+ B cell id:ebi-a-GCST90001719	MR Egger	12	0,0457	0,1082	1,0468	0,8467	1,2941	0,9837
GCA	BAFF-R on IgD+ B cell id:ebi-a-GCST90001719	Weighted median	12	0,0047	0,0538	1,0047	0,9042	1,1164	0,9923
GCA	BAFF-R on IgD+ B cell id:ebi-a-GCST90001719	Maximum likelihood	12	-0,0020	0,0360	0,9980	0,9300	1,0710	0,9864
GCA	BAFF-R on IgD+ B cell id:ebi-a-GCST90001719	Weighted mode	12	0,0016	0,0664	1,0016	0,8794	1,1409	0,9980
GCA	BAFF-R on transitional B cell id:ebi-a-GCST90001720	Inverse variance weighted	12	-0,0026	0,0350	0,9974	0,9312	1,0683	0,9900
GCA	BAFF-R on transitional B cell id:ebi-a-GCST90001720	MR Egger	12	0,0141	0,0870	1,0142	0,8551	1,2029	0,9884
GCA	BAFF-R on transitional B cell id:ebi-a-GCST90001720	Weighted median	12	-0,0251	0,0461	0,9752	0,8910	1,0673	0,9860
GCA	BAFF-R on transitional B cell id:ebi-a-GCST90001720	Maximum likelihood	12	-0,0026	0,0354	0,9974	0,9305	1,0690	0,9835
GCA	BAFF-R on transitional B cell id:ebi-a-GCST90001720	Weighted mode	12	-0,0186	0,0525	0,9816	0,8855	1,0880	0,9933
GCA	CD19 on CD20- B cell id:ebi-a-GCST90001721	Inverse variance weighted	12	-0,0039	0,0388	0,9961	0,9232	1,0747	0,9886
GCA	CD19 on CD20- B cell id:ebi-a-GCST90001721	MR Egger	12	-0,0232	0,1008	0,9770	0,8019	1,1905	0,9884
GCA	CD19 on CD20- B cell id:ebi-a-GCST90001721	Weighted median	12	-0,0276	0,0437	0,9728	0,8929	1,0598	0,9860
GCA	CD19 on CD20- B cell id:ebi-a-GCST90001721	Maximum likelihood	12	-0,0040	0,0340	0,9960	0,9317	1,0647	0,9764
GCA	CD19 on CD20- B cell id:ebi-a-GCST90001721	Weighted mode	12	-0,0329	0,0498	0,9676	0,8776	1,0669	0,9933
GCA	CD19 on CD20- CD38- B cell id:ebi-a-GCST90001722	Inverse variance weighted (multiplic	12	-0,0275	0,0450	0,9729	0,8908	1,0626	0,9446
GCA	CD19 on CD20- CD38- B cell id:ebi-a-GCST90001722	MR Egger	12	-0,0400	0,1172	0,9608	0,7636	1,2088	0,9850
GCA	CD19 on CD20- CD38- B cell id:ebi-a-GCST90001722	Weighted median	12	-0,0500	0,0474	0,9512	0,8668	1,0439	0,9860
GCA	CD19 on CD20- CD38- B cell id:ebi-a-GCST90001722	Maximum likelihood	12	-0,0289	0,0344	0,9715	0,9082	1,0392	0,8401
GCA	CD19 on CD20- CD38- B cell id:ebi-a-GCST90001722	Weighted mode	12	-0,0336	0,0522	0,9670	0,8730	1,0711	0,9933
GCA	CD19 on CD24+ CD27+ B cell id:ebi-a-GCST90001723	Inverse variance weighted	12	-0,0009	0,0424	0,9991	0,9195	1,0856	0,9962
GCA	CD19 on CD24+ CD27+ B cell id:ebi-a-GCST90001723	MR Egger	12	-0,1272	0,1014	0,8805	0,7218	1,0741	0,8915
GCA	CD19 on CD24+ CD27+ B cell id:ebi-a-GCST90001723	Weighted median	12	-0,0689	0,0505	0,9334	0,8454	1,0305	0,9860
GCA	CD19 on CD24+ CD27+ B cell id:ebi-a-GCST90001723	Maximum likelihood	12	-0,0009	0,0350	0,9991	0,9329	1,0700	0,9946

GCA	CD19 on CD24+ CD27+ B cell id:ebi-a-GCST90001723	Weighted mode	12	-0,0685	0,0594	0,9338	0,8312	1,0491	0,9933
GCA	CD19 on IgD+ CD24+ B cell id:ebi-a-GCST90001724	Inverse variance weighted	12	-0,0162	0,0388	0,9839	0,9118	1,0617	0,9446
GCA	CD19 on IgD+ CD24+ B cell id:ebi-a-GCST90001724	MR Egger	12	-0,0540	0,1003	0,9474	0,7783	1,1533	0,9837
GCA	CD19 on IgD+ CD24+ B cell id:ebi-a-GCST90001724	Weighted median	12	-0,0543	0,0467	0,9472	0,8643	1,0380	0,9860
GCA	CD19 on IgD+ CD24+ B cell id:ebi-a-GCST90001724	Maximum likelihood	12	-0,0171	0,0352	0,9831	0,9175	1,0534	0,9091
GCA	CD19 on IgD+ CD24+ B cell id:ebi-a-GCST90001724	Weighted mode	12	-0,0801	0,0634	0,9230	0,8152	1,0452	0,9933
GCA	CD19 on IgD+ CD24- B cell id:ebi-a-GCST90001725	Inverse variance weighted	12	-0,0141	0,0339	0,9860	0,9226	1,0536	0,9446
GCA	CD19 on IgD+ CD24- B cell id:ebi-a-GCST90001725	MR Egger	12	0,0630	0,0841	1,0650	0,9031	1,2560	0,9724
GCA	CD19 on IgD+ CD24- B cell id:ebi-a-GCST90001725	Weighted median	12	0,0253	0,0453	1,0256	0,9385	1,1208	0,9860
GCA	CD19 on IgD+ CD24- B cell id:ebi-a-GCST90001725	Maximum likelihood	12	-0,0144	0,0342	0,9857	0,9217	1,0541	0,9091
GCA	CD19 on IgD+ CD24- B cell id:ebi-a-GCST90001725	Weighted mode	12	0,0296	0,0509	1,0301	0,9322	1,1382	0,9933
GCA	CD19 on IgD+ CD38- B cell id:ebi-a-GCST90001726	Inverse variance weighted	12	-0,0301	0,0379	0,9703	0,9008	1,0452	0,9446
GCA	CD19 on IgD+ CD38- B cell id:ebi-a-GCST90001726	MR Egger	12	-0,1005	0,0958	0,9044	0,7495	1,0912	0,9526
GCA	CD19 on IgD+ CD38- B cell id:ebi-a-GCST90001726	Weighted median	12	-0,0148	0,0456	0,9854	0,9010	1,0776	0,9903
GCA	CD19 on IgD+ CD38- B cell id:ebi-a-GCST90001726	Maximum likelihood	12	-0,0308	0,0347	0,9697	0,9059	1,0379	0,8180
GCA	CD19 on IgD+ CD38- B cell id:ebi-a-GCST90001726	Weighted mode	12	-0,0166	0,0523	0,9835	0,8877	1,0897	0,9933
GCA	CD19 on IgD+ CD38- naive B cell id:ebi-a-GCST90001727	Inverse variance weighted	12	-0,0617	0,0557	0,9402	0,8430	1,0486	0,9114
GCA	CD19 on IgD+ CD38- naive B cell id:ebi-a-GCST90001727	MR Egger	12	0,0754	0,1375	1,0783	0,8237	1,4117	0,9837
GCA	CD19 on IgD+ CD38- naive B cell id:ebi-a-GCST90001727	Weighted median	12	-0,0292	0,0642	0,9712	0,8564	1,1013	0,9860
GCA	CD19 on IgD+ CD38- naive B cell id:ebi-a-GCST90001727	Maximum likelihood	12	-0,0650	0,0482	0,9371	0,8526	1,0299	0,7792
GCA	CD19 on IgD+ CD38- naive B cell id:ebi-a-GCST90001727	Weighted mode	12	-0,0067	0,0726	0,9933	0,8616	1,1451	0,9933
GCA	CD19 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001728	Inverse variance weighted (multiplic	12	0,0272	0,0697	1,0276	0,8964	1,1780	0,9519
GCA	CD19 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001728	MR Egger	12	-0,1897	0,1658	0,8272	0,5977	1,1450	0,9078
GCA	CD19 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001728	Weighted median	12	0,0410	0,0725	1,0418	0,9039	1,2008	0,9860
GCA	CD19 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001728	Maximum likelihood	12	0,0290	0,0483	1,0294	0,9365	1,1315	0,8915
GCA	CD19 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001728	Weighted mode	12	0,0105	0,0886	1,0106	0,8494	1,2023	0,9933
GCA	CD19 on IgD+ CD38+ B cell id:ebi-a-GCST90001729	Inverse variance weighted	12	0,0217	0,0344	1,0220	0,9553	1,0933	0,9446
GCA	CD19 on IgD+ CD38+ B cell id:ebi-a-GCST90001729	MR Egger	12	0,0689	0,0855	1,0713	0,9061	1,2668	0,9724
GCA	CD19 on IgD+ CD38+ B cell id:ebi-a-GCST90001729	Weighted median	12	0,0523	0,0452	1,0537	0,9644	1,1512	0,9860
GCA	CD19 on IgD+ CD38+ B cell id:ebi-a-GCST90001729	Maximum likelihood	12	0,0221	0,0347	1,0223	0,9551	1,0943	0,8915
GCA	CD19 on IgD+ CD38+ B cell id:ebi-a-GCST90001729	Weighted mode	12	0,0612	0,0522	1,0631	0,9598	1,1775	0,9933
GCA	CD19 on IgD+ CD38dim B cell id:ebi-a-GCST90001730	Inverse variance weighted	12	-0,0192	0,0370	0,9810	0,9123	1,0548	0,9446
GCA	CD19 on IgD+ CD38dim B cell id:ebi-a-GCST90001730	MR Egger	12	0,0817	0,0900	1,0851	0,9097	1,2944	0,9724
GCA	CD19 on IgD+ CD38dim B cell id:ebi-a-GCST90001730	Weighted median	12	0,0357	0,0475	1,0364	0,9443	1,1375	0,9860
GCA	CD19 on IgD+ CD38dim B cell id:ebi-a-GCST90001730	Maximum likelihood	12	-0,0198	0,0346	0,9804	0,9161	1,0493	0,8934
GCA	CD19 on IgD+ CD38dim B cell id:ebi-a-GCST90001730	Weighted mode	12	0,0362	0,0521	1,0368	0,9362	1,1483	0,9933
GCA	CD19 on IgD- CD24- B cell id:ebi-a-GCST90001731	Inverse variance weighted	12	-0,0427	0,0340	0,9582	0,8965	1,0243	0,9114
GCA	CD19 on IgD- CD24- B cell id:ebi-a-GCST90001731	MR Egger	12	-0,1047	0,0845	0,9006	0,7632	1,0627	0,8915
GCA	CD19 on IgD- CD24- B cell id:ebi-a-GCST90001731	Weighted median	12	-0,0644	0,0443	0,9376	0,8597	1,0226	0,9860
GCA	CD19 on IgD- CD24- B cell id:ebi-a-GCST90001731	Maximum likelihood	12	-0,0425	0,0344	0,9584	0,8959	1,0253	0,7922
GCA	CD19 on IgD- CD24- B cell id:ebi-a-GCST90001731	Weighted mode	12	-0,0709	0,0512	0,9316	0,8425	1,0300	0,9933
GCA	CD19 on IgD- CD27- B cell id:ebi-a-GCST90001732	Inverse variance weighted	12	-0,0386	0,0340	0,9621	0,9001	1,0285	0,9114
GCA	CD19 on IgD- CD27- B cell id:ebi-a-GCST90001732	MR Egger	12	-0,0744	0,0845	0,9283	0,7866	1,0956	0,9724
GCA	CD19 on IgD- CD27- B cell id:ebi-a-GCST90001732	Weighted median	12	-0,0524	0,0450	0,9490	0,8689	1,0364	0,9860
GCA	CD19 on IgD- CD27- B cell id:ebi-a-GCST90001732	Maximum likelihood	12	-0,0388	0,0345	0,9619	0,8990	1,0293	0,7978
GCA	CD19 on IgD- CD27- B cell id:ebi-a-GCST90001732	Weighted mode	12	-0,0322	0,0574	0,9683	0,8653	1,0836	0,9933
GCA	CD19 on IgD- CD38- B cell id:ebi-a-GCST90001733	Inverse variance weighted	12	-0,0312	0,0341	0,9693	0,9066	1,0363	0,9191
GCA	CD19 on IgD- CD38- B cell id:ebi-a-GCST90001733	MR Egger	12	-0,1349	0,0847	0,8738	0,7401	1,0316	0,8166
GCA	CD19 on IgD- CD38- B cell id:ebi-a-GCST90001733	Weighted median	12	-0,0396	0,0464	0,9612	0,8776	1,0527	0,9860

GCA	CD19 on IgD- CD38- B cell id:ebi-a-GCST90001733	Maximum likelihood	12	-0,0325	0,0348	0,9680	0,9042	1,0363	0,8176
GCA	CD19 on IgD- CD38- B cell id:ebi-a-GCST90001733	Weighted mode	12	-0,0804	0,0623	0,9227	0,8167	1,0426	0,9933
GCA	CD19 on IgD- CD38+ B cell id:ebi-a-GCST90001734	Inverse variance weighted	12	0,0030	0,0340	1,0030	0,9384	1,0721	0,9886
GCA	CD19 on IgD- CD38+ B cell id:ebi-a-GCST90001734	MR Egger	12	0,0132	0,0844	1,0133	0,8588	1,1956	0,9884
GCA	CD19 on IgD- CD38+ B cell id:ebi-a-GCST90001734	Weighted median	12	-0,0286	0,0485	0,9719	0,8838	1,0687	0,9860
GCA	CD19 on IgD- CD38+ B cell id:ebi-a-GCST90001734	Maximum likelihood	12	0,0031	0,0345	1,0031	0,9374	1,0733	0,9824
GCA	CD19 on IgD- CD38+ B cell id:ebi-a-GCST90001734	Weighted mode	12	-0,0364	0,0624	0,9642	0,8533	1,0896	0,9933
GCA	CD19 on IgD- CD38dim B cell id:ebi-a-GCST90001735	Inverse variance weighted	12	-0,0226	0,0432	0,9777	0,8983	1,0640	0,9446
GCA	CD19 on IgD- CD38dim B cell id:ebi-a-GCST90001735	MR Egger	12	-0,1015	0,1091	0,9035	0,7295	1,1190	0,9724
GCA	CD19 on IgD- CD38dim B cell id:ebi-a-GCST90001735	Weighted median	12	-0,0470	0,0504	0,9541	0,8643	1,0532	0,9860
GCA	CD19 on IgD- CD38dim B cell id:ebi-a-GCST90001735	Maximum likelihood	12	-0,0224	0,0352	0,9779	0,9126	1,0478	0,8915
GCA	CD19 on IgD- CD38dim B cell id:ebi-a-GCST90001735	Weighted mode	12	-0,0729	0,0748	0,9297	0,8029	1,0766	0,9933
GCA	CD19 on memory B cell id:ebi-a-GCST90001736	Inverse variance weighted	12	-0,0233	0,0443	0,9770	0,8957	1,0656	0,9446
GCA	CD19 on memory B cell id:ebi-a-GCST90001736	MR Egger	12	-0,1650	0,1045	0,8479	0,6908	1,0406	0,8166
GCA	CD19 on memory B cell id:ebi-a-GCST90001736	Weighted median	12	-0,0595	0,0489	0,9422	0,8561	1,0370	0,9860
GCA	CD19 on memory B cell id:ebi-a-GCST90001736	Maximum likelihood	12	-0,0247	0,0351	0,9756	0,9108	1,0452	0,8713
GCA	CD19 on memory B cell id:ebi-a-GCST90001736	Weighted mode	12	-0,0728	0,0611	0,9298	0,8249	1,0480	0,9933
GCA	CD19 on naive-mature B cell id:ebi-a-GCST90001737	Inverse variance weighted	12	-0,0241	0,0338	0,9762	0,9135	1,0431	0,9446
GCA	CD19 on naive-mature B cell id:ebi-a-GCST90001737	MR Egger	12	0,0323	0,0841	1,0328	0,8759	1,2179	0,9837
GCA	CD19 on naive-mature B cell id:ebi-a-GCST90001737	Weighted median	12	0,0216	0,0442	1,0219	0,9370	1,1144	0,9860
GCA	CD19 on naive-mature B cell id:ebi-a-GCST90001737	Maximum likelihood	12	-0,0243	0,0343	0,9760	0,9126	1,0438	0,8713
GCA	CD19 on naive-mature B cell id:ebi-a-GCST90001737	Weighted mode	12	0,0179	0,0464	1,0181	0,9297	1,1150	0,9933
GCA	CD19 on unswitched memory B cell id:ebi-a-GCST90001738	Inverse variance weighted	12	-0,0058	0,0404	0,9942	0,9186	1,0761	0,9832
GCA	CD19 on unswitched memory B cell id:ebi-a-GCST90001738	MR Egger	12	-0,1517	0,0923	0,8592	0,7170	1,0297	0,8166
GCA	CD19 on unswitched memory B cell id:ebi-a-GCST90001738	Weighted median	12	-0,0383	0,0474	0,9624	0,8770	1,0562	0,9860
GCA	CD19 on unswitched memory B cell id:ebi-a-GCST90001738	Maximum likelihood	12	-0,0059	0,0348	0,9942	0,9286	1,0643	0,9559
GCA	CD19 on unswitched memory B cell id:ebi-a-GCST90001738	Weighted mode	12	-0,0554	0,0544	0,9461	0,8504	1,0526	0,9933
GCA	CD19 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001739	Inverse variance weighted	12	-0,0090	0,0336	0,9910	0,9279	1,0585	0,9626
GCA	CD19 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001739	MR Egger	12	0,0184	0,0835	1,0185	0,8648	1,1995	0,9884
GCA	CD19 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001739	Weighted median	12	-0,0179	0,0438	0,9822	0,9015	1,0702	0,9884
GCA	CD19 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001739	Maximum likelihood	12	-0,0091	0,0338	0,9910	0,9274	1,0589	0,9460
GCA	CD19 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001739	Weighted mode	12	-0,0220	0,0477	0,9782	0,8910	1,0741	0,9933
GCA	CD19 on switched memory B cell id:ebi-a-GCST90001740	Inverse variance weighted	12	-0,0181	0,0443	0,9820	0,9004	1,0711	0,9454
GCA	CD19 on switched memory B cell id:ebi-a-GCST90001740	MR Egger	12	-0,1458	0,1066	0,8644	0,7013	1,0652	0,8244
GCA	CD19 on switched memory B cell id:ebi-a-GCST90001740	Weighted median	12	-0,0489	0,0494	0,9523	0,8643	1,0492	0,9860
GCA	CD19 on switched memory B cell id:ebi-a-GCST90001740	Maximum likelihood	12	-0,0186	0,0354	0,9816	0,9159	1,0521	0,9000
GCA	CD19 on switched memory B cell id:ebi-a-GCST90001740	Weighted mode	12	-0,0610	0,0602	0,9409	0,8361	1,0587	0,9933
GCA	CD19 on IgD+ B cell id:ebi-a-GCST90001741	Inverse variance weighted	12	-0,0267	0,0351	0,9737	0,9089	1,0430	0,9446
GCA	CD19 on IgD+ B cell id:ebi-a-GCST90001741	MR Egger	12	0,0331	0,0891	1,0337	0,8680	1,2309	0,9837
GCA	CD19 on IgD+ B cell id:ebi-a-GCST90001741	Weighted median	12	0,0152	0,0453	1,0153	0,9290	1,1096	0,9903
GCA	CD19 on IgD+ B cell id:ebi-a-GCST90001741	Maximum likelihood	12	-0,0274	0,0346	0,9730	0,9091	1,0413	0,8553
GCA	CD19 on IgD+ B cell id:ebi-a-GCST90001741	Weighted mode	12	0,0204	0,0541	1,0206	0,9178	1,1348	0,9933
GCA	CD19 on transitional B cell id:ebi-a-GCST90001742	Inverse variance weighted	12	0,0306	0,0366	1,0311	0,9597	1,1078	0,9446
GCA	CD19 on transitional B cell id:ebi-a-GCST90001742	MR Egger	12	0,1083	0,0915	1,1144	0,9314	1,3333	0,9078
GCA	CD19 on transitional B cell id:ebi-a-GCST90001742	Weighted median	12	0,0532	0,0479	1,0547	0,9603	1,1584	0,9860
GCA	CD19 on transitional B cell id:ebi-a-GCST90001742	Maximum likelihood	12	0,0316	0,0348	1,0321	0,9641	1,1048	0,8177
GCA	CD19 on transitional B cell id:ebi-a-GCST90001742	Weighted mode	12	0,0697	0,0553	1,0722	0,9620	1,1951	0,9933
GCA	CD20 on B cell id:ebi-a-GCST90001743	Inverse variance weighted	11	-0,0518	0,0360	0,9495	0,8848	1,0189	0,9114
GCA	CD20 on B cell id:ebi-a-GCST90001743	MR Egger	11	-0,0729	0,0880	0,9297	0,7824	1,1048	0,9724

GCA	CD20 on B cell id:ebi-a-GCST90001743	Weighted median	11	-0,0503	0,0471	0,9510	0,8671	1,0429	0,9860
GCA	CD20 on B cell id:ebi-a-GCST90001743	Maximum likelihood	11	-0,0531	0,0370	0,9483	0,8819	1,0196	0,7326
GCA	CD20 on B cell id:ebi-a-GCST90001743	Weighted mode	11	-0,0571	0,0546	0,9445	0,8486	1,0512	0,9933
GCA	CD20 on CD20- CD38- B cell id:ebi-a-GCST90001744	Inverse variance weighted	12	0,0341	0,0335	1,0347	0,9689	1,1049	0,9191
GCA	CD20 on CD20- CD38- B cell id:ebi-a-GCST90001744	MR Egger	12	0,0014	0,0832	1,0014	0,8507	1,1788	0,9979
GCA	CD20 on CD20- CD38- B cell id:ebi-a-GCST90001744	Weighted median	12	0,0392	0,0451	1,0400	0,9520	1,1361	0,9860
GCA	CD20 on CD20- CD38- B cell id:ebi-a-GCST90001744	Maximum likelihood	12	0,0345	0,0340	1,0351	0,9683	1,1065	0,8079
GCA	CD20 on CD20- CD38- B cell id:ebi-a-GCST90001744	Weighted mode	12	0,0739	0,0582	1,0767	0,9607	1,2066	0,9933
GCA	CD20 on CD24+ CD27+ B cell id:ebi-a-GCST90001745	Inverse variance weighted	12	-0,0868	0,0410	0,9168	0,8461	0,9935	0,8566
GCA	CD20 on CD24+ CD27+ B cell id:ebi-a-GCST90001745	MR Egger	12	-0,1280	0,1058	0,8798	0,7151	1,0825	0,8970
GCA	CD20 on CD24+ CD27+ B cell id:ebi-a-GCST90001745	Weighted median	12	-0,0934	0,0545	0,9109	0,8186	1,0135	0,9860
GCA	CD20 on CD24+ CD27+ B cell id:ebi-a-GCST90001745	Maximum likelihood	12	-0,0909	0,0364	0,9131	0,8502	0,9805	0,5916
GCA	CD20 on CD24+ CD27+ B cell id:ebi-a-GCST90001745	Weighted mode	12	-0,1436	0,0712	0,8662	0,7534	0,9959	0,9933
GCA	CD20 on IgD+ CD24+ B cell id:ebi-a-GCST90001746	Inverse variance weighted	12	-0,0625	0,0367	0,9394	0,8742	1,0096	0,8566
GCA	CD20 on IgD+ CD24+ B cell id:ebi-a-GCST90001746	MR Egger	12	-0,0857	0,0954	0,9179	0,7614	1,1066	0,9724
GCA	CD20 on IgD+ CD24+ B cell id:ebi-a-GCST90001746	Weighted median	12	0,0111	0,0502	1,0111	0,9164	1,1157	0,9923
GCA	CD20 on IgD+ CD24+ B cell id:ebi-a-GCST90001746	Maximum likelihood	12	-0,0654	0,0357	0,9367	0,8733	1,0047	0,6559
GCA	CD20 on IgD+ CD24+ B cell id:ebi-a-GCST90001746	Weighted mode	12	0,0164	0,0698	1,0165	0,8865	1,1656	0,9933
GCA	CD20 on IgD+ CD24- B cell id:ebi-a-GCST90001747	Inverse variance weighted	11	-0,0211	0,0411	0,9792	0,9034	1,0612	0,9446
GCA	CD20 on IgD+ CD24- B cell id:ebi-a-GCST90001747	MR Egger	11	0,0160	0,1047	1,0161	0,8277	1,2475	0,9884
GCA	CD20 on IgD+ CD24- B cell id:ebi-a-GCST90001747	Weighted median	11	0,0099	0,0484	1,0099	0,9186	1,1103	0,9923
GCA	CD20 on IgD+ CD24- B cell id:ebi-a-GCST90001747	Maximum likelihood	11	-0,0209	0,0367	0,9793	0,9113	1,0523	0,8934
GCA	CD20 on IgD+ CD24- B cell id:ebi-a-GCST90001747	Weighted mode	11	-0,0141	0,0547	0,9860	0,8858	1,0976	0,9933
GCA	CD20 on IgD+ CD38- B cell id:ebi-a-GCST90001748	Inverse variance weighted	12	-0,0741	0,0419	0,9286	0,8553	1,0081	0,8566
GCA	CD20 on IgD+ CD38- B cell id:ebi-a-GCST90001748	MR Egger	12	-0,0786	0,1093	0,9244	0,7462	1,1452	0,9724
GCA	CD20 on IgD+ CD38- B cell id:ebi-a-GCST90001748	Weighted median	12	-0,0530	0,0463	0,9484	0,8661	1,0386	0,9860
GCA	CD20 on IgD+ CD38- B cell id:ebi-a-GCST90001748	Maximum likelihood	12	-0,0773	0,0356	0,9256	0,8632	0,9925	0,5916
GCA	CD20 on IgD+ CD38- B cell id:ebi-a-GCST90001748	Weighted mode	12	-0,0455	0,0489	0,9555	0,8681	1,0516	0,9933
GCA	CD20 on IgD+ CD38- naive B cell id:ebi-a-GCST90001749	Inverse variance weighted	11	-0,0477	0,0532	0,9534	0,8591	1,0581	0,9191
GCA	CD20 on IgD+ CD38- naive B cell id:ebi-a-GCST90001749	MR Egger	11	0,0633	0,1304	1,0653	0,8250	1,3756	0,9837
GCA	CD20 on IgD+ CD38- naive B cell id:ebi-a-GCST90001749	Weighted median	11	-0,0580	0,0680	0,9437	0,8260	1,0781	0,9860
GCA	CD20 on IgD+ CD38- naive B cell id:ebi-a-GCST90001749	Maximum likelihood	11	-0,0491	0,0513	0,9521	0,8609	1,0528	0,8176
GCA	CD20 on IgD+ CD38- naive B cell id:ebi-a-GCST90001749	Weighted mode	11	-0,0386	0,0811	0,9621	0,8207	1,1280	0,9933
GCA	CD20 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001750	Inverse variance weighted	12	-0,0820	0,0535	0,9213	0,8295	1,0231	0,8566
GCA	CD20 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001750	MR Egger	12	-0,0715	0,1396	0,9310	0,7082	1,2240	0,9837
GCA	CD20 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001750	Weighted median	12	-0,0356	0,0639	0,9650	0,8515	1,0937	0,9860
GCA	CD20 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001750	Maximum likelihood	12	-0,0854	0,0487	0,9182	0,8346	1,0101	0,6564
GCA	CD20 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001750	Weighted mode	12	-0,0242	0,0696	0,9761	0,8516	1,1187	0,9933
GCA	CD20 on IgD+ CD38+ B cell id:ebi-a-GCST90001751	Inverse variance weighted	11	-0,0372	0,0357	0,9635	0,8983	1,0334	0,9191
GCA	CD20 on IgD+ CD38+ B cell id:ebi-a-GCST90001751	MR Egger	11	-0,0616	0,0871	0,9403	0,7927	1,1153	0,9724
GCA	CD20 on IgD+ CD38+ B cell id:ebi-a-GCST90001751	Weighted median	11	-0,0433	0,0450	0,9576	0,8767	1,0460	0,9860
GCA	CD20 on IgD+ CD38+ B cell id:ebi-a-GCST90001751	Maximum likelihood	11	-0,0368	0,0360	0,9638	0,8982	1,0343	0,8079
GCA	CD20 on IgD+ CD38+ B cell id:ebi-a-GCST90001751	Weighted mode	11	-0,0473	0,0536	0,9538	0,8587	1,0595	0,9933
GCA	CD20 on IgD+ CD38dim B cell id:ebi-a-GCST90001752	Inverse variance weighted	11	-0,0244	0,0463	0,9759	0,8912	1,0686	0,9446
GCA	CD20 on IgD+ CD38dim B cell id:ebi-a-GCST90001752	MR Egger	11	0,0607	0,1148	1,0626	0,8485	1,3307	0,9837
GCA	CD20 on IgD+ CD38dim B cell id:ebi-a-GCST90001752	Weighted median	11	0,0157	0,0530	1,0158	0,9156	1,1270	0,9903
GCA	CD20 on IgD+ CD38dim B cell id:ebi-a-GCST90001752	Maximum likelihood	11	-0,0259	0,0373	0,9745	0,9058	1,0483	0,8737
GCA	CD20 on IgD+ CD38dim B cell id:ebi-a-GCST90001752	Weighted mode	11	0,0488	0,0571	1,0500	0,9387	1,1744	0,9933
GCA	CD20 on IgD- CD24- B cell id:ebi-a-GCST90001753	Inverse variance weighted (multiplic	12	-0,0652	0,0513	0,9368	0,8473	1,0359	0,9114

GCA	CD20 on IgD- CD24- B cell id:ebi-a-GCST90001753	MR Egger	12	-0,0863	0,1334	0,9173	0,7063	1,1914	0,9724
GCA	CD20 on IgD- CD24- B cell id:ebi-a-GCST90001753	Weighted median	12	-0,0282	0,0551	0,9722	0,8727	1,0831	0,9860
GCA	CD20 on IgD- CD24- B cell id:ebi-a-GCST90001753	Maximum likelihood	12	-0,0692	0,0364	0,9332	0,8690	1,0021	0,6429
GCA	CD20 on IgD- CD24- B cell id:ebi-a-GCST90001753	Weighted mode	12	0,0025	0,0829	1,0025	0,8522	1,1794	0,9967
GCA	CD20 on IgD- CD27- B cell id:ebi-a-GCST90001754	Inverse variance weighted	12	-0,0490	0,0392	0,9522	0,8817	1,0284	0,9114
GCA	CD20 on IgD- CD27- B cell id:ebi-a-GCST90001754	MR Egger	12	-0,0509	0,1023	0,9504	0,7778	1,1612	0,9837
GCA	CD20 on IgD- CD27- B cell id:ebi-a-GCST90001754	Weighted median	12	-0,0278	0,0521	0,9725	0,8781	1,0772	0,9860
GCA	CD20 on IgD- CD27- B cell id:ebi-a-GCST90001754	Maximum likelihood	12	-0,0506	0,0355	0,9506	0,8867	1,0192	0,7360
GCA	CD20 on IgD- CD27- B cell id:ebi-a-GCST90001754	Weighted mode	12	0,0036	0,0864	1,0036	0,8473	1,1888	0,9948
GCA	CD20 on IgD- CD38- B cell id:ebi-a-GCST90001755	Inverse variance weighted	12	-0,0683	0,0391	0,9339	0,8651	1,0083	0,8566
GCA	CD20 on IgD- CD38- B cell id:ebi-a-GCST90001755	MR Egger	12	-0,0718	0,1018	0,9307	0,7623	1,1364	0,9724
GCA	CD20 on IgD- CD38- B cell id:ebi-a-GCST90001755	Weighted median	12	0,0014	0,0511	1,0014	0,9061	1,1068	0,9982
GCA	CD20 on IgD- CD38- B cell id:ebi-a-GCST90001755	Maximum likelihood	12	-0,0700	0,0359	0,9324	0,8690	1,0003	0,6419
GCA	CD20 on IgD- CD38- B cell id:ebi-a-GCST90001755	Weighted mode	12	0,0212	0,0752	1,0215	0,8815	1,1836	0,9933
GCA	CD20 on IgD- CD38+ B cell id:ebi-a-GCST90001756	Inverse variance weighted	12	-0,0040	0,0341	0,9960	0,9316	1,0649	0,9870
GCA	CD20 on IgD- CD38+ B cell id:ebi-a-GCST90001756	MR Egger	12	-0,0561	0,0871	0,9454	0,7971	1,1213	0,9724
GCA	CD20 on IgD- CD38+ B cell id:ebi-a-GCST90001756	Weighted median	12	0,0416	0,0495	1,0425	0,9460	1,1488	0,9860
GCA	CD20 on IgD- CD38+ B cell id:ebi-a-GCST90001756	Maximum likelihood	12	-0,0041	0,0344	0,9959	0,9310	1,0654	0,9764
GCA	CD20 on IgD- CD38+ B cell id:ebi-a-GCST90001756	Weighted mode	12	0,0665	0,0852	1,0688	0,9044	1,2630	0,9933
GCA	CD20 on IgD- CD38dim B cell id:ebi-a-GCST90001757	Inverse variance weighted (multiplic	12	-0,1066	0,0483	0,8989	0,8177	0,9882	0,8566
GCA	CD20 on IgD- CD38dim B cell id:ebi-a-GCST90001757	MR Egger	12	-0,0535	0,1245	0,9480	0,7427	1,2100	0,9837
GCA	CD20 on IgD- CD38dim B cell id:ebi-a-GCST90001757	Weighted median	12	-0,0594	0,0575	0,9424	0,8419	1,0548	0,9860
GCA	CD20 on IgD- CD38dim B cell id:ebi-a-GCST90001757	Maximum likelihood	12	-0,1169	0,0381	0,8897	0,8257	0,9586	0,5916
GCA	CD20 on IgD- CD38dim B cell id:ebi-a-GCST90001757	Weighted mode	12	-0,0168	0,0891	0,9834	0,8258	1,1709	0,9933
GCA	CD20 on memory B cell id:ebi-a-GCST90001758	Inverse variance weighted	12	-0,0780	0,0391	0,9249	0,8567	0,9987	0,8566
GCA	CD20 on memory B cell id:ebi-a-GCST90001758	MR Egger	12	-0,0830	0,1019	0,9203	0,7536	1,1239	0,9724
GCA	CD20 on memory B cell id:ebi-a-GCST90001758	Weighted median	12	-0,0592	0,0499	0,9425	0,8547	1,0393	0,9860
GCA	CD20 on memory B cell id:ebi-a-GCST90001758	Maximum likelihood	12	-0,0821	0,0359	0,9212	0,8586	0,9883	0,5916
GCA	CD20 on memory B cell id:ebi-a-GCST90001758	Weighted mode	12	-0,0584	0,0647	0,9433	0,8309	1,0708	0,9933
GCA	CD20 on naive-mature B cell id:ebi-a-GCST90001759	Inverse variance weighted	11	-0,0326	0,0403	0,9679	0,8945	1,0474	0,9446
GCA	CD20 on naive-mature B cell id:ebi-a-GCST90001759	MR Egger	11	-0,0394	0,1034	0,9614	0,7850	1,1774	0,9837
GCA	CD20 on naive-mature B cell id:ebi-a-GCST90001759	Weighted median	11	-0,0349	0,0491	0,9657	0,8772	1,0632	0,9860
GCA	CD20 on naive-mature B cell id:ebi-a-GCST90001759	Maximum likelihood	11	-0,0335	0,0368	0,9671	0,8997	1,0395	0,8177
GCA	CD20 on naive-mature B cell id:ebi-a-GCST90001759	Weighted mode	11	-0,0307	0,0518	0,9698	0,8761	1,0735	0,9933
GCA	CD20 on unswitched memory B cell id:ebi-a-GCST90001760	Inverse variance weighted	12	-0,0785	0,0386	0,9245	0,8572	0,9972	0,8566
GCA	CD20 on unswitched memory B cell id:ebi-a-GCST90001760	MR Egger	12	-0,1442	0,0979	0,8657	0,7145	1,0489	0,8166
GCA	CD20 on unswitched memory B cell id:ebi-a-GCST90001760	Weighted median	12	-0,0586	0,0500	0,9430	0,8550	1,0401	0,9860
GCA	CD20 on unswitched memory B cell id:ebi-a-GCST90001760	Maximum likelihood	12	-0,0822	0,0358	0,9211	0,8586	0,9881	0,5916
GCA	CD20 on unswitched memory B cell id:ebi-a-GCST90001760	Weighted mode	12	-0,0701	0,0638	0,9323	0,8226	1,0565	0,9933
GCA	CD20 on switched memory B cell id:ebi-a-GCST90001761	Inverse variance weighted (multiplic	12	-0,0868	0,0472	0,9169	0,8358	1,0057	0,8566
GCA	CD20 on switched memory B cell id:ebi-a-GCST90001761	MR Egger	12	-0,0725	0,1229	0,9301	0,7310	1,1834	0,9837
GCA	CD20 on switched memory B cell id:ebi-a-GCST90001761	Weighted median	12	-0,0478	0,0562	0,9534	0,8539	1,0645	0,9860
GCA	CD20 on switched memory B cell id:ebi-a-GCST90001761	Maximum likelihood	12	-0,0932	0,0371	0,9110	0,8471	0,9798	0,5916
GCA	CD20 on switched memory B cell id:ebi-a-GCST90001761	Weighted mode	12	-0,0236	0,0802	0,9767	0,8347	1,1428	0,9933
GCA	CD20 on IgD+ B cell id:ebi-a-GCST90001762	Inverse variance weighted	11	-0,0396	0,0369	0,9612	0,8942	1,0332	0,9122
GCA	CD20 on IgD+ B cell id:ebi-a-GCST90001762	MR Egger	11	-0,0213	0,0945	0,9789	0,8134	1,1781	0,9884
GCA	CD20 on IgD+ B cell id:ebi-a-GCST90001762	Weighted median	11	-0,0300	0,0485	0,9705	0,8825	1,0673	0,9860
GCA	CD20 on IgD+ B cell id:ebi-a-GCST90001762	Maximum likelihood	11	-0,0412	0,0370	0,9597	0,8926	1,0318	0,7978
GCA	CD20 on IgD+ B cell id:ebi-a-GCST90001762	Weighted mode	11	-0,0329	0,0536	0,9676	0,8711	1,0749	0,9933

GCA	CD20 on transitional B cell id:ebi-a-GCST90001763	Inverse variance weighted	12	-0,0569	0,0418	0,9447	0,8703	1,0254	0,9114
GCA	CD20 on transitional B cell id:ebi-a-GCST90001763	MR Egger	12	0,0183	0,1059	1,0185	0,8277	1,2533	0,9884
GCA	CD20 on transitional B cell id:ebi-a-GCST90001763	Weighted median	12	-0,0077	0,0456	0,9923	0,9075	1,0850	0,9923
GCA	CD20 on transitional B cell id:ebi-a-GCST90001763	Maximum likelihood	12	-0,0607	0,0358	0,9411	0,8773	1,0096	0,6573
GCA	CD20 on transitional B cell id:ebi-a-GCST90001763	Weighted mode	12	0,0126	0,0476	1,0126	0,9224	1,1117	0,9933
GCA	CD24 on CD24+ CD27+ B cell id:ebi-a-GCST90001764	Inverse variance weighted	12	-0,0828	0,0362	0,9205	0,8575	0,9882	0,8566
GCA	CD24 on CD24+ CD27+ B cell id:ebi-a-GCST90001764	MR Egger	12	0,0302	0,0859	1,0306	0,8710	1,2196	0,9837
GCA	CD24 on CD24+ CD27+ B cell id:ebi-a-GCST90001764	Weighted median	12	-0,0738	0,0481	0,9288	0,8453	1,0207	0,9860
GCA	CD24 on CD24+ CD27+ B cell id:ebi-a-GCST90001764	Maximum likelihood	12	-0,0842	0,0358	0,9193	0,8570	0,9860	0,5916
GCA	CD24 on CD24+ CD27+ B cell id:ebi-a-GCST90001764	Weighted mode	12	-0,0516	0,0561	0,9497	0,8507	1,0601	0,9933
GCA	CD24 on IgD+ CD24+ B cell id:ebi-a-GCST90001765	Inverse variance weighted	12	-0,0871	0,0428	0,9166	0,8428	0,9968	0,8566
GCA	CD24 on IgD+ CD24+ B cell id:ebi-a-GCST90001765	MR Egger	12	0,0603	0,0992	1,0621	0,8744	1,2901	0,9837
GCA	CD24 on IgD+ CD24+ B cell id:ebi-a-GCST90001765	Weighted median	12	-0,0618	0,0509	0,9401	0,8508	1,0388	0,9860
GCA	CD24 on IgD+ CD24+ B cell id:ebi-a-GCST90001765	Maximum likelihood	12	-0,0893	0,0364	0,9146	0,8517	0,9822	0,5916
GCA	CD24 on IgD+ CD24+ B cell id:ebi-a-GCST90001765	Weighted mode	12	-0,0589	0,0591	0,9428	0,8397	1,0587	0,9933
GCA	CD24 on IgD+ CD38- B cell id:ebi-a-GCST90001766	Inverse variance weighted	12	-0,0980	0,0451	0,9067	0,8300	0,9904	0,8566
GCA	CD24 on IgD+ CD38- B cell id:ebi-a-GCST90001766	MR Egger	12	0,0616	0,1037	1,0636	0,8680	1,3033	0,9837
GCA	CD24 on IgD+ CD38- B cell id:ebi-a-GCST90001766	Weighted median	12	-0,0427	0,0510	0,9582	0,8671	1,0589	0,9860
GCA	CD24 on IgD+ CD38- B cell id:ebi-a-GCST90001766	Maximum likelihood	12	-0,1035	0,0371	0,9017	0,8385	0,9697	0,5916
GCA	CD24 on IgD+ CD38- B cell id:ebi-a-GCST90001766	Weighted mode	12	-0,0173	0,0674	0,9829	0,8613	1,1216	0,9933
GCA	CD24 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001767	Inverse variance weighted	12	-0,1015	0,0483	0,9035	0,8219	0,9933	0,8566
GCA	CD24 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001767	MR Egger	12	-0,0524	0,1203	0,9489	0,7496	1,2013	0,9837
GCA	CD24 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001767	Weighted median	12	-0,1181	0,0630	0,8886	0,7854	1,0054	0,9860
GCA	CD24 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001767	Maximum likelihood	12	-0,1032	0,0495	0,9019	0,8186	0,9938	0,5983
GCA	CD24 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001767	Weighted mode	12	-0,1374	0,0773	0,8716	0,7491	1,0141	0,9933
GCA	CD24 on IgD+ CD38+ B cell id:ebi-a-GCST90001768	Inverse variance weighted	12	-0,0944	0,0384	0,9100	0,8440	0,9811	0,8566
GCA	CD24 on IgD+ CD38+ B cell id:ebi-a-GCST90001768	MR Egger	12	-0,0405	0,0983	0,9603	0,7920	1,1644	0,9837
GCA	CD24 on IgD+ CD38+ B cell id:ebi-a-GCST90001768	Weighted median	12	-0,0541	0,0448	0,9473	0,8677	1,0343	0,9860
GCA	CD24 on IgD+ CD38+ B cell id:ebi-a-GCST90001768	Maximum likelihood	12	-0,0962	0,0355	0,9082	0,8473	0,9736	0,5916
GCA	CD24 on IgD+ CD38+ B cell id:ebi-a-GCST90001768	Weighted mode	12	-0,0548	0,0528	0,9466	0,8536	1,0498	0,9933
GCA	CD24 on IgD- CD38- B cell id:ebi-a-GCST90001769	Inverse variance weighted	12	-0,0519	0,0347	0,9494	0,8869	1,0163	0,8961
GCA	CD24 on IgD- CD38- B cell id:ebi-a-GCST90001769	MR Egger	12	0,0010	0,0863	1,0010	0,8452	1,1854	0,9979
GCA	CD24 on IgD- CD38- B cell id:ebi-a-GCST90001769	Weighted median	12	-0,0426	0,0455	0,9583	0,8765	1,0477	0,9860
GCA	CD24 on IgD- CD38- B cell id:ebi-a-GCST90001769	Maximum likelihood	12	-0,0524	0,0351	0,9489	0,8858	1,0165	0,7252
GCA	CD24 on IgD- CD38- B cell id:ebi-a-GCST90001769	Weighted mode	12	-0,0291	0,0511	0,9713	0,8788	1,0736	0,9933
GCA	CD24 on IgD- CD38dim B cell id:ebi-a-GCST90001770	Inverse variance weighted	12	-0,0511	0,0346	0,9502	0,8879	1,0168	0,8992
GCA	CD24 on IgD- CD38dim B cell id:ebi-a-GCST90001770	MR Egger	12	-0,0061	0,0859	0,9939	0,8399	1,1762	0,9957
GCA	CD24 on IgD- CD38dim B cell id:ebi-a-GCST90001770	Weighted median	12	-0,0311	0,0467	0,9694	0,8845	1,0623	0,9860
GCA	CD24 on IgD- CD38dim B cell id:ebi-a-GCST90001770	Maximum likelihood	12	-0,0519	0,0350	0,9495	0,8865	1,0169	0,7264
GCA	CD24 on IgD- CD38dim B cell id:ebi-a-GCST90001770	Weighted mode	12	-0,0117	0,0493	0,9884	0,8973	1,0887	0,9933
GCA	CD24 on memory B cell id:ebi-a-GCST90001771	Inverse variance weighted	12	-0,0784	0,0412	0,9246	0,8529	1,0024	0,8566
GCA	CD24 on memory B cell id:ebi-a-GCST90001771	MR Egger	12	0,0238	0,1013	1,0241	0,8396	1,2491	0,9884
GCA	CD24 on memory B cell id:ebi-a-GCST90001771	Weighted median	12	-0,0759	0,0482	0,9269	0,8433	1,0189	0,9860
GCA	CD24 on memory B cell id:ebi-a-GCST90001771	Maximum likelihood	12	-0,0811	0,0362	0,9221	0,8590	0,9898	0,5916
GCA	CD24 on memory B cell id:ebi-a-GCST90001771	Weighted mode	12	-0,0737	0,0586	0,9290	0,8282	1,0420	0,9933
GCA	CD24 on unswitched memory B cell id:ebi-a-GCST90001772	Inverse variance weighted	12	-0,1028	0,0403	0,9023	0,8338	0,9764	0,8566
GCA	CD24 on unswitched memory B cell id:ebi-a-GCST90001772	MR Egger	12	0,0566	0,0893	1,0582	0,8883	1,2606	0,9732
GCA	CD24 on unswitched memory B cell id:ebi-a-GCST90001772	Weighted median	12	-0,0868	0,0469	0,9169	0,8363	1,0053	0,9860
GCA	CD24 on unswitched memory B cell id:ebi-a-GCST90001772	Maximum likelihood	12	-0,1100	0,0368	0,8958	0,8335	0,9628	0,5916

GCA	CD24 on unswitched memory B cell id:ebi-a-GCST90001772	Weighted mode	12	-0,0615	0,0614	0,9403	0,8337	1,0606	0,9933
GCA	CD24 on switched memory B cell id:ebi-a-GCST90001773	Inverse variance weighted	12	-0,0636	0,0347	0,9384	0,8766	1,0044	0,8566
GCA	CD24 on switched memory B cell id:ebi-a-GCST90001773	MR Egger	12	0,0134	0,0862	1,0135	0,8559	1,2002	0,9884
GCA	CD24 on switched memory B cell id:ebi-a-GCST90001773	Weighted median	12	-0,0185	0,0467	0,9816	0,8958	1,0758	0,9884
GCA	CD24 on switched memory B cell id:ebi-a-GCST90001773	Maximum likelihood	12	-0,0652	0,0357	0,9369	0,8736	1,0047	0,6559
GCA	CD24 on switched memory B cell id:ebi-a-GCST90001773	Weighted mode	12	-0,0138	0,0524	0,9863	0,8901	1,0930	0,9933
GCA	CD24 on transitional B cell id:ebi-a-GCST90001774	Inverse variance weighted	12	-0,0903	0,0339	0,9137	0,8549	0,9765	0,8566
GCA	CD24 on transitional B cell id:ebi-a-GCST90001774	MR Egger	12	-0,0091	0,0843	0,9910	0,8401	1,1689	0,9903
GCA	CD24 on transitional B cell id:ebi-a-GCST90001774	Weighted median	12	-0,0711	0,0438	0,9313	0,8547	1,0148	0,9860
GCA	CD24 on transitional B cell id:ebi-a-GCST90001774	Maximum likelihood	12	-0,0938	0,0355	0,9104	0,8492	0,9761	0,5916
GCA	CD24 on transitional B cell id:ebi-a-GCST90001774	Weighted mode	12	-0,0578	0,0529	0,9438	0,8508	1,0470	0,9933
GCA	CD25 on B cell id:ebi-a-GCST90001775	Inverse variance weighted	12	-0,0589	0,0378	0,9428	0,8755	1,0152	0,8566
GCA	CD25 on B cell id:ebi-a-GCST90001775	MR Egger	12	0,0309	0,0934	1,0314	0,8589	1,2386	0,9859
GCA	CD25 on B cell id:ebi-a-GCST90001775	Weighted median	12	-0,0415	0,0496	0,9594	0,8706	1,0573	0,9860
GCA	CD25 on B cell id:ebi-a-GCST90001775	Maximum likelihood	12	-0,0591	0,0352	0,9426	0,8797	1,0100	0,6573
GCA	CD25 on B cell id:ebi-a-GCST90001775	Weighted mode	12	-0,0186	0,0545	0,9816	0,8821	1,0924	0,9933
GCA	CD25 on CD20- CD38- B cell id:ebi-a-GCST90001776	Inverse variance weighted	12	-0,0310	0,0338	0,9695	0,9073	1,0359	0,9191
GCA	CD25 on CD20- CD38- B cell id:ebi-a-GCST90001776	MR Egger	12	-0,0606	0,0858	0,9412	0,7955	1,1136	0,9724
GCA	CD25 on CD20- CD38- B cell id:ebi-a-GCST90001776	Weighted median	12	-0,0350	0,0463	0,9656	0,8819	1,0573	0,9860
GCA	CD25 on CD20- CD38- B cell id:ebi-a-GCST90001776	Maximum likelihood	12	-0,0319	0,0342	0,9686	0,9058	1,0359	0,8176
GCA	CD25 on CD20- CD38- B cell id:ebi-a-GCST90001776	Weighted mode	12	-0,0501	0,0511	0,9511	0,8605	1,0513	0,9933
GCA	CD25 on CD24+ CD27+ B cell id:ebi-a-GCST90001777	Inverse variance weighted	12	-0,0389	0,0339	0,9618	0,9000	1,0279	0,9114
GCA	CD25 on CD24+ CD27+ B cell id:ebi-a-GCST90001777	MR Egger	12	-0,0283	0,0842	0,9721	0,8242	1,1466	0,9852
GCA	CD25 on CD24+ CD27+ B cell id:ebi-a-GCST90001777	Weighted median	12	-0,0464	0,0441	0,9547	0,8756	1,0410	0,9860
GCA	CD25 on CD24+ CD27+ B cell id:ebi-a-GCST90001777	Maximum likelihood	12	-0,0392	0,0340	0,9616	0,8995	1,0279	0,7978
GCA	CD25 on CD24+ CD27+ B cell id:ebi-a-GCST90001777	Weighted mode	12	-0,0476	0,0472	0,9535	0,8692	1,0460	0,9933
GCA	CD25 on IgD+ CD24+ B cell id:ebi-a-GCST90001778	Inverse variance weighted	12	-0,0462	0,0341	0,9548	0,8931	1,0208	0,9114
GCA	CD25 on IgD+ CD24+ B cell id:ebi-a-GCST90001778	MR Egger	12	-0,0091	0,0847	0,9909	0,8394	1,1699	0,9903
GCA	CD25 on IgD+ CD24+ B cell id:ebi-a-GCST90001778	Weighted median	12	-0,0525	0,0423	0,9488	0,8733	1,0310	0,9860
GCA	CD25 on IgD+ CD24+ B cell id:ebi-a-GCST90001778	Maximum likelihood	12	-0,0461	0,0343	0,9550	0,8929	1,0214	0,7792
GCA	CD25 on IgD+ CD24+ B cell id:ebi-a-GCST90001778	Weighted mode	12	-0,0608	0,0470	0,9410	0,8582	1,0318	0,9933
GCA	CD25 on IgD+ CD24- B cell id:ebi-a-GCST90001779	Inverse variance weighted	12	-0,0436	0,0360	0,9573	0,8921	1,0273	0,9114
GCA	CD25 on IgD+ CD24- B cell id:ebi-a-GCST90001779	MR Egger	12	0,0959	0,0855	1,1006	0,9309	1,3014	0,9235
GCA	CD25 on IgD+ CD24- B cell id:ebi-a-GCST90001779	Weighted median	12	-0,0742	0,0486	0,9285	0,8440	1,0213	0,9860
GCA	CD25 on IgD+ CD24- B cell id:ebi-a-GCST90001779	Maximum likelihood	12	-0,0440	0,0353	0,9569	0,8929	1,0256	0,7922
GCA	CD25 on IgD+ CD24- B cell id:ebi-a-GCST90001779	Weighted mode	12	-0,1237	0,0536	0,8836	0,7956	0,9815	0,9933
GCA	CD25 on IgD+ CD38- B cell id:ebi-a-GCST90001780	Inverse variance weighted	12	-0,0713	0,0412	0,9312	0,8589	1,0095	0,8566
GCA	CD25 on IgD+ CD38- B cell id:ebi-a-GCST90001780	MR Egger	12	0,0314	0,1014	1,0319	0,8459	1,2587	0,9884
GCA	CD25 on IgD+ CD38- B cell id:ebi-a-GCST90001780	Weighted median	12	-0,0730	0,0483	0,9296	0,8456	1,0220	0,9860
GCA	CD25 on IgD+ CD38- B cell id:ebi-a-GCST90001780	Maximum likelihood	12	-0,0765	0,0356	0,9263	0,8639	0,9933	0,5916
GCA	CD25 on IgD+ CD38- B cell id:ebi-a-GCST90001780	Weighted mode	12	-0,0898	0,0571	0,9141	0,8174	1,0223	0,9933
GCA	CD25 on IgD+ CD38- naive B cell id:ebi-a-GCST90001781	Inverse variance weighted	12	-0,0569	0,0517	0,9447	0,8536	1,0454	0,9114
GCA	CD25 on IgD+ CD38- naive B cell id:ebi-a-GCST90001781	MR Egger	12	0,0810	0,1263	1,0843	0,8465	1,3890	0,9724
GCA	CD25 on IgD+ CD38- naive B cell id:ebi-a-GCST90001781	Weighted median	12	-0,0494	0,0668	0,9518	0,8349	1,0850	0,9860
GCA	CD25 on IgD+ CD38- naive B cell id:ebi-a-GCST90001781	Maximum likelihood	12	-0,0585	0,0488	0,9432	0,8572	1,0378	0,7978
GCA	CD25 on IgD+ CD38- naive B cell id:ebi-a-GCST90001781	Weighted mode	12	-0,0530	0,0690	0,9483	0,8284	1,0856	0,9933
GCA	CD25 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001782	Inverse variance weighted	12	-0,0295	0,0461	0,9709	0,8870	1,0628	0,9446
GCA	CD25 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001782	MR Egger	12	-0,0864	0,1148	0,9172	0,7323	1,1487	0,9724
GCA	CD25 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001782	Weighted median	12	-0,0235	0,0592	0,9768	0,8698	1,0969	0,9884

GCA	CD25 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001783	Maximum likelihood	12	-0,0295	0,0463	0,9709	0,8866	1,0632	0,8915
GCA	CD25 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001783	Weighted mode	12	-0,0226	0,0660	0,9777	0,8591	1,1127	0,9933
GCA	CD25 on IgD+ CD38+ B cell id:ebi-a-GCST90001783	Inverse variance weighted	12	-0,0238	0,0339	0,9765	0,9138	1,0436	0,9446
GCA	CD25 on IgD+ CD38+ B cell id:ebi-a-GCST90001783	MR Egger	12	0,1101	0,0842	1,1164	0,9466	1,3166	0,8560
GCA	CD25 on IgD+ CD38+ B cell id:ebi-a-GCST90001783	Weighted median	12	-0,0034	0,0442	0,9966	0,9139	1,0867	0,9951
GCA	CD25 on IgD+ CD38+ B cell id:ebi-a-GCST90001783	Maximum likelihood	12	-0,0242	0,0344	0,9761	0,9124	1,0442	0,8713
GCA	CD25 on IgD+ CD38+ B cell id:ebi-a-GCST90001783	Weighted mode	12	0,0170	0,0509	1,0172	0,9205	1,1240	0,9933
GCA	CD25 on IgD+ CD38dim B cell id:ebi-a-GCST90001784	Inverse variance weighted	12	-0,0502	0,0373	0,9511	0,8841	1,0232	0,9114
GCA	CD25 on IgD+ CD38dim B cell id:ebi-a-GCST90001784	MR Egger	12	0,1202	0,0861	1,1277	0,9526	1,3350	0,8244
GCA	CD25 on IgD+ CD38dim B cell id:ebi-a-GCST90001784	Weighted median	12	-0,0774	0,0484	0,9255	0,8417	1,0176	0,9860
GCA	CD25 on IgD+ CD38dim B cell id:ebi-a-GCST90001784	Maximum likelihood	12	-0,0520	0,0356	0,9493	0,8853	1,0179	0,7304
GCA	CD25 on IgD+ CD38dim B cell id:ebi-a-GCST90001784	Weighted mode	12	0,0483	0,0579	1,0495	0,9370	1,1755	0,9933
GCA	CD25 on IgD- CD24- B cell id:ebi-a-GCST90001785	Inverse variance weighted	12	0,0212	0,0397	1,0214	0,9449	1,1041	0,9446
GCA	CD25 on IgD- CD24- B cell id:ebi-a-GCST90001785	MR Egger	12	-0,0401	0,1012	0,9607	0,7878	1,1716	0,9837
GCA	CD25 on IgD- CD24- B cell id:ebi-a-GCST90001785	Weighted median	12	0,0122	0,0458	1,0123	0,9254	1,1073	0,9903
GCA	CD25 on IgD- CD24- B cell id:ebi-a-GCST90001785	Maximum likelihood	12	0,0217	0,0347	1,0219	0,9547	1,0939	0,8915
GCA	CD25 on IgD- CD24- B cell id:ebi-a-GCST90001785	Weighted mode	12	0,0048	0,0467	1,0048	0,9169	1,1012	0,9933
GCA	CD25 on IgD- CD27- B cell id:ebi-a-GCST90001786	Inverse variance weighted	12	-0,0328	0,0341	0,9677	0,9052	1,0345	0,9191
GCA	CD25 on IgD- CD27- B cell id:ebi-a-GCST90001786	MR Egger	12	0,0083	0,0846	1,0083	0,8542	1,1902	0,9903
GCA	CD25 on IgD- CD27- B cell id:ebi-a-GCST90001786	Weighted median	12	-0,0542	0,0445	0,9473	0,8681	1,0336	0,9860
GCA	CD25 on IgD- CD27- B cell id:ebi-a-GCST90001786	Maximum likelihood	12	-0,0330	0,0344	0,9676	0,9046	1,0350	0,8176
GCA	CD25 on IgD- CD27- B cell id:ebi-a-GCST90001786	Weighted mode	12	-0,0547	0,0479	0,9467	0,8619	1,0399	0,9933
GCA	CD25 on IgD- CD38- B cell id:ebi-a-GCST90001787	Inverse variance weighted	12	-0,0177	0,0382	0,9825	0,9116	1,0589	0,9446
GCA	CD25 on IgD- CD38- B cell id:ebi-a-GCST90001787	MR Egger	12	-0,0127	0,0996	0,9874	0,8124	1,2002	0,9903
GCA	CD25 on IgD- CD38- B cell id:ebi-a-GCST90001787	Weighted median	12	0,0091	0,0443	1,0092	0,9253	1,1007	0,9923
GCA	CD25 on IgD- CD38- B cell id:ebi-a-GCST90001787	Maximum likelihood	12	-0,0180	0,0345	0,9822	0,9180	1,0509	0,9027
GCA	CD25 on IgD- CD38- B cell id:ebi-a-GCST90001787	Weighted mode	12	0,0050	0,0549	1,0050	0,9025	1,1192	0,9933
GCA	CD25 on IgD- CD38+ B cell id:ebi-a-GCST90001788	Inverse variance weighted	12	0,0060	0,0336	1,0060	0,9420	1,0745	0,9763
GCA	CD25 on IgD- CD38+ B cell id:ebi-a-GCST90001788	MR Egger	12	-0,0600	0,0834	0,9417	0,7997	1,1090	0,9724
GCA	CD25 on IgD- CD38+ B cell id:ebi-a-GCST90001788	Weighted median	12	-0,0134	0,0445	0,9867	0,9042	1,0767	0,9903
GCA	CD25 on IgD- CD38+ B cell id:ebi-a-GCST90001788	Maximum likelihood	12	0,0061	0,0338	1,0061	0,9417	1,0750	0,9557
GCA	CD25 on IgD- CD38+ B cell id:ebi-a-GCST90001788	Weighted mode	12	-0,0214	0,0472	0,9789	0,8924	1,0737	0,9933
GCA	CD25 on IgD- CD38dim B cell id:ebi-a-GCST90001789	Inverse variance weighted	12	-0,0178	0,0337	0,9823	0,9196	1,0494	0,9446
GCA	CD25 on IgD- CD38dim B cell id:ebi-a-GCST90001789	MR Egger	12	-0,0015	0,0837	0,9985	0,8475	1,1764	0,9979
GCA	CD25 on IgD- CD38dim B cell id:ebi-a-GCST90001789	Weighted median	12	-0,0418	0,0440	0,9590	0,8798	1,0453	0,9860
GCA	CD25 on IgD- CD38dim B cell id:ebi-a-GCST90001789	Maximum likelihood	12	-0,0179	0,0338	0,9823	0,9193	1,0495	0,9000
GCA	CD25 on IgD- CD38dim B cell id:ebi-a-GCST90001789	Weighted mode	12	-0,0428	0,0478	0,9581	0,8724	1,0521	0,9933
GCA	CD25 on memory B cell id:ebi-a-GCST90001790	Inverse variance weighted	12	-0,0436	0,0339	0,9573	0,8958	1,0232	0,9114
GCA	CD25 on memory B cell id:ebi-a-GCST90001790	MR Egger	12	-0,0245	0,0843	0,9758	0,8273	1,1511	0,9884
GCA	CD25 on memory B cell id:ebi-a-GCST90001790	Weighted median	12	-0,0407	0,0453	0,9601	0,8786	1,0492	0,9860
GCA	CD25 on memory B cell id:ebi-a-GCST90001790	Maximum likelihood	12	-0,0434	0,0342	0,9576	0,8955	1,0240	0,7922
GCA	CD25 on memory B cell id:ebi-a-GCST90001790	Weighted mode	12	-0,0341	0,0478	0,9665	0,8801	1,0613	0,9933
GCA	CD25 on naive-mature B cell id:ebi-a-GCST90001791	Inverse variance weighted	12	-0,0405	0,0347	0,9603	0,8972	1,0278	0,9114
GCA	CD25 on naive-mature B cell id:ebi-a-GCST90001791	MR Egger	12	0,0363	0,0861	1,0370	0,8759	1,2277	0,9837
GCA	CD25 on naive-mature B cell id:ebi-a-GCST90001791	Weighted median	12	-0,0147	0,0458	0,9855	0,9008	1,0780	0,9903
GCA	CD25 on naive-mature B cell id:ebi-a-GCST90001791	Maximum likelihood	12	-0,0413	0,0354	0,9595	0,8953	1,0284	0,7978
GCA	CD25 on naive-mature B cell id:ebi-a-GCST90001791	Weighted mode	12	-0,0029	0,0527	0,9971	0,8992	1,1056	0,9933
GCA	CD25 on unswitched memory B cell id:ebi-a-GCST90001792	Inverse variance weighted	12	-0,0484	0,0339	0,9527	0,8914	1,0183	0,9114
GCA	CD25 on unswitched memory B cell id:ebi-a-GCST90001792	MR Egger	12	-0,0153	0,0843	0,9848	0,8348	1,1618	0,9884

GCA	CD25 on unswitched memory B cell id:ebi-a-GCST90001792	Weighted median	12	-0,0525	0,0433	0,9488	0,8716	1,0329	0,9860
GCA	CD25 on unswitched memory B cell id:ebi-a-GCST90001792	Maximum likelihood	12	-0,0480	0,0341	0,9531	0,8915	1,0190	0,7452
GCA	CD25 on unswitched memory B cell id:ebi-a-GCST90001792	Weighted mode	12	-0,0553	0,0500	0,9462	0,8579	1,0435	0,9933
GCA	CD25 on switched memory B cell id:ebi-a-GCST90001793	Inverse variance weighted	12	-0,0154	0,0342	0,9848	0,9209	1,0530	0,9446
GCA	CD25 on switched memory B cell id:ebi-a-GCST90001793	MR Egger	12	-0,0352	0,0849	0,9654	0,8174	1,1403	0,9837
GCA	CD25 on switched memory B cell id:ebi-a-GCST90001793	Weighted median	12	-0,0077	0,0448	0,9923	0,9089	1,0834	0,9923
GCA	CD25 on switched memory B cell id:ebi-a-GCST90001793	Maximum likelihood	12	-0,0157	0,0344	0,9844	0,9202	1,0531	0,9091
GCA	CD25 on switched memory B cell id:ebi-a-GCST90001793	Weighted mode	12	-0,0191	0,0534	0,9810	0,8836	1,0892	0,9933
GCA	CD25 on IgD+ B cell id:ebi-a-GCST90001794	Inverse variance weighted	12	-0,0618	0,0399	0,9401	0,8693	1,0167	0,8566
GCA	CD25 on IgD+ B cell id:ebi-a-GCST90001794	MR Egger	12	0,0840	0,0911	1,0876	0,9098	1,3002	0,9724
GCA	CD25 on IgD+ B cell id:ebi-a-GCST90001794	Weighted median	12	-0,0446	0,0494	0,9564	0,8682	1,0535	0,9860
GCA	CD25 on IgD+ B cell id:ebi-a-GCST90001794	Maximum likelihood	12	-0,0639	0,0356	0,9381	0,8749	1,0059	0,6559
GCA	CD25 on IgD+ B cell id:ebi-a-GCST90001794	Weighted mode	12	0,0050	0,0621	1,0050	0,8898	1,1351	0,9933
GCA	CD25 on transitional B cell id:ebi-a-GCST90001795	Inverse variance weighted	12	-0,0002	0,0340	0,9998	0,9353	1,0687	0,9962
GCA	CD25 on transitional B cell id:ebi-a-GCST90001795	MR Egger	12	0,0730	0,0844	1,0757	0,9116	1,2694	0,9724
GCA	CD25 on transitional B cell id:ebi-a-GCST90001795	Weighted median	12	0,0289	0,0458	1,0294	0,9410	1,1260	0,9860
GCA	CD25 on transitional B cell id:ebi-a-GCST90001795	Maximum likelihood	12	-0,0002	0,0343	0,9998	0,9348	1,0693	0,9962
GCA	CD25 on transitional B cell id:ebi-a-GCST90001795	Weighted mode	12	0,0372	0,0465	1,0379	0,9474	1,1370	0,9933
GCA	CD27 on CD20- B cell id:ebi-a-GCST90001796	Inverse variance weighted	12	-0,0330	0,0332	0,9676	0,9065	1,0327	0,9191
GCA	CD27 on CD20- B cell id:ebi-a-GCST90001796	MR Egger	12	0,0494	0,0826	1,0507	0,8936	1,2354	0,9837
GCA	CD27 on CD20- B cell id:ebi-a-GCST90001796	Weighted median	12	-0,0080	0,0452	0,9921	0,9080	1,0839	0,9923
GCA	CD27 on CD20- B cell id:ebi-a-GCST90001796	Maximum likelihood	12	-0,0332	0,0337	0,9673	0,9055	1,0334	0,8096
GCA	CD27 on CD20- B cell id:ebi-a-GCST90001796	Weighted mode	12	-0,0022	0,0559	0,9978	0,8942	1,1133	0,9948
GCA	CD27 on CD20- CD38- B cell id:ebi-a-GCST90001797	Inverse variance weighted	12	-0,0418	0,0379	0,9591	0,8904	1,0331	0,9114
GCA	CD27 on CD20- CD38- B cell id:ebi-a-GCST90001797	MR Egger	12	0,1111	0,0837	1,1175	0,9485	1,3166	0,8348
GCA	CD27 on CD20- CD38- B cell id:ebi-a-GCST90001797	Weighted median	12	-0,0285	0,0452	0,9719	0,8895	1,0620	0,9860
GCA	CD27 on CD20- CD38- B cell id:ebi-a-GCST90001797	Maximum likelihood	12	-0,0434	0,0341	0,9575	0,8957	1,0236	0,7922
GCA	CD27 on CD20- CD38- B cell id:ebi-a-GCST90001797	Weighted mode	12	-0,0134	0,0517	0,9867	0,8916	1,0918	0,9933
GCA	CD27 on CD24+ CD27+ B cell id:ebi-a-GCST90001798	Inverse variance weighted	12	0,0523	0,0400	1,0537	0,9743	1,1397	0,9114
GCA	CD27 on CD24+ CD27+ B cell id:ebi-a-GCST90001798	MR Egger	12	0,0202	0,1036	1,0204	0,8328	1,2502	0,9884
GCA	CD27 on CD24+ CD27+ B cell id:ebi-a-GCST90001798	Weighted median	12	0,0146	0,0505	1,0147	0,9190	1,1203	0,9903
GCA	CD27 on CD24+ CD27+ B cell id:ebi-a-GCST90001798	Maximum likelihood	12	0,0547	0,0352	1,0563	0,9859	1,1317	0,6985
GCA	CD27 on CD24+ CD27+ B cell id:ebi-a-GCST90001798	Weighted mode	12	0,0130	0,0551	1,0131	0,9094	1,1285	0,9933
GCA	CD27 on T cell id:ebi-a-GCST90001799	Inverse variance weighted	12	0,0538	0,0440	1,0553	0,9681	1,1504	0,9114
GCA	CD27 on T cell id:ebi-a-GCST90001799	MR Egger	12	0,0873	0,1095	1,0912	0,8805	1,3523	0,9724
GCA	CD27 on T cell id:ebi-a-GCST90001799	Weighted median	12	0,0590	0,0554	1,0608	0,9517	1,1824	0,9860
GCA	CD27 on T cell id:ebi-a-GCST90001799	Maximum likelihood	12	0,0538	0,0442	1,0553	0,9678	1,1507	0,7922
GCA	CD27 on T cell id:ebi-a-GCST90001799	Weighted mode	12	0,0553	0,0652	1,0569	0,9302	1,2008	0,9933
GCA	CD27 on IgD+ CD24+ B cell id:ebi-a-GCST90001800	Inverse variance weighted	12	-0,0019	0,0348	0,9981	0,9324	1,0686	0,9900
GCA	CD27 on IgD+ CD24+ B cell id:ebi-a-GCST90001800	MR Egger	12	0,1301	0,0864	1,1389	0,9615	1,3492	0,8166
GCA	CD27 on IgD+ CD24+ B cell id:ebi-a-GCST90001800	Weighted median	12	0,0320	0,0471	1,0325	0,9414	1,1324	0,9860
GCA	CD27 on IgD+ CD24+ B cell id:ebi-a-GCST90001800	Maximum likelihood	12	-0,0019	0,0354	0,9981	0,9312	1,0698	0,9864
GCA	CD27 on IgD+ CD24+ B cell id:ebi-a-GCST90001800	Weighted mode	12	0,0342	0,0519	1,0347	0,9346	1,1456	0,9933
GCA	CD27 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001801	Inverse variance weighted	12	0,0321	0,0575	1,0326	0,9224	1,1559	0,9446
GCA	CD27 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001801	MR Egger	12	-0,0275	0,1489	0,9729	0,7267	1,3025	0,9884
GCA	CD27 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001801	Weighted median	12	0,0626	0,0697	1,0646	0,9286	1,2205	0,9860
GCA	CD27 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001801	Maximum likelihood	12	0,0336	0,0484	1,0341	0,9406	1,1370	0,8737
GCA	CD27 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001801	Weighted mode	12	0,0582	0,0887	1,0600	0,8908	1,2613	0,9933
GCA	CD27 on IgD- CD38- B cell id:ebi-a-GCST90001802	Inverse variance weighted	12	0,0362	0,0346	1,0369	0,9688	1,1097	0,9191

GCA	CD27 on IgD- CD38- B cell id:ebi-a-GCST90001802	MR Egger	12	0,0614	0,0891	1,0633	0,8930	1,2662	0,9724
GCA	CD27 on IgD- CD38- B cell id:ebi-a-GCST90001802	Weighted median	12	0,0398	0,0462	1,0406	0,9506	1,1392	0,9860
GCA	CD27 on IgD- CD38- B cell id:ebi-a-GCST90001802	Maximum likelihood	12	0,0372	0,0351	1,0379	0,9688	1,1119	0,7978
GCA	CD27 on IgD- CD38- B cell id:ebi-a-GCST90001802	Weighted mode	12	0,0435	0,0506	1,0445	0,9459	1,1534	0,9933
GCA	CD27 on IgD- CD38+ B cell id:ebi-a-GCST90001803	Inverse variance weighted	12	-0,0219	0,0347	0,9784	0,9141	1,0472	0,9446
GCA	CD27 on IgD- CD38+ B cell id:ebi-a-GCST90001803	MR Egger	12	0,0813	0,0850	1,0847	0,9182	1,2815	0,9724
GCA	CD27 on IgD- CD38+ B cell id:ebi-a-GCST90001803	Weighted median	12	0,0254	0,0455	1,0257	0,9382	1,1214	0,9860
GCA	CD27 on IgD- CD38+ B cell id:ebi-a-GCST90001803	Maximum likelihood	12	-0,0223	0,0349	0,9779	0,9133	1,0471	0,8915
GCA	CD27 on IgD- CD38+ B cell id:ebi-a-GCST90001803	Weighted mode	12	0,0365	0,0465	1,0372	0,9469	1,1360	0,9933
GCA	CD27 on IgD- CD38dim B cell id:ebi-a-GCST90001804	Inverse variance weighted	12	0,0542	0,0342	1,0556	0,9871	1,1289	0,8566
GCA	CD27 on IgD- CD38dim B cell id:ebi-a-GCST90001804	MR Egger	12	0,0140	0,0851	1,0141	0,8583	1,1981	0,9884
GCA	CD27 on IgD- CD38dim B cell id:ebi-a-GCST90001804	Weighted median	12	0,0687	0,0479	1,0711	0,9751	1,1766	0,9860
GCA	CD27 on IgD- CD38dim B cell id:ebi-a-GCST90001804	Maximum likelihood	12	0,0556	0,0349	1,0572	0,9872	1,1321	0,6893
GCA	CD27 on IgD- CD38dim B cell id:ebi-a-GCST90001804	Weighted mode	12	0,0551	0,0512	1,0566	0,9556	1,1682	0,9933
GCA	CD27 on memory B cell id:ebi-a-GCST90001805	Inverse variance weighted	12	0,0387	0,0356	1,0395	0,9694	1,1147	0,9114
GCA	CD27 on memory B cell id:ebi-a-GCST90001805	MR Egger	12	-0,0327	0,0895	0,9678	0,8121	1,1533	0,9837
GCA	CD27 on memory B cell id:ebi-a-GCST90001805	Weighted median	12	0,0347	0,0478	1,0353	0,9426	1,1371	0,9860
GCA	CD27 on memory B cell id:ebi-a-GCST90001805	Maximum likelihood	12	0,0394	0,0352	1,0402	0,9709	1,1145	0,7978
GCA	CD27 on memory B cell id:ebi-a-GCST90001805	Weighted mode	12	0,0233	0,0518	1,0236	0,9248	1,1330	0,9933
GCA	CD27 on unswitched memory B cell id:ebi-a-GCST90001806	Inverse variance weighted	12	0,0367	0,0395	1,0374	0,9601	1,1208	0,9191
GCA	CD27 on unswitched memory B cell id:ebi-a-GCST90001806	MR Egger	12	-0,0197	0,1010	0,9805	0,8045	1,1950	0,9884
GCA	CD27 on unswitched memory B cell id:ebi-a-GCST90001806	Weighted median	12	0,0417	0,0502	1,0426	0,9449	1,1504	0,9860
GCA	CD27 on unswitched memory B cell id:ebi-a-GCST90001806	Maximum likelihood	12	0,0382	0,0350	1,0390	0,9701	1,1128	0,7978
GCA	CD27 on unswitched memory B cell id:ebi-a-GCST90001806	Weighted mode	12	0,0722	0,0613	1,0749	0,9533	1,2120	0,9933
GCA	CD27 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001807	Inverse variance weighted	12	0,0150	0,0340	1,0151	0,9498	1,0850	0,9446
GCA	CD27 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001807	MR Egger	12	0,0672	0,0867	1,0695	0,9024	1,2675	0,9724
GCA	CD27 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001807	Weighted median	12	0,0247	0,0478	1,0250	0,9333	1,1258	0,9860
GCA	CD27 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001807	Maximum likelihood	12	0,0157	0,0338	1,0158	0,9506	1,0854	0,9091
GCA	CD27 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001807	Weighted mode	12	0,0417	0,0537	1,0426	0,9384	1,1584	0,9933
GCA	CD27 on switched memory B cell id:ebi-a-GCST90001808	Inverse variance weighted	12	0,0464	0,0410	1,0474	0,9665	1,1351	0,9114
GCA	CD27 on switched memory B cell id:ebi-a-GCST90001808	MR Egger	12	0,0925	0,1056	1,0969	0,8917	1,3492	0,9724
GCA	CD27 on switched memory B cell id:ebi-a-GCST90001808	Weighted median	12	0,0386	0,0472	1,0393	0,9475	1,1401	0,9860
GCA	CD27 on switched memory B cell id:ebi-a-GCST90001808	Maximum likelihood	12	0,0481	0,0352	1,0493	0,9793	1,1242	0,7650
GCA	CD27 on switched memory B cell id:ebi-a-GCST90001808	Weighted mode	12	0,0348	0,0558	1,0354	0,9283	1,1550	0,9933
GCA	CD38 on CD20- B cell id:ebi-a-GCST90001809	Inverse variance weighted	12	-0,0199	0,0331	0,9803	0,9187	1,0459	0,9446
GCA	CD38 on CD20- B cell id:ebi-a-GCST90001809	MR Egger	12	-0,0335	0,0822	0,9671	0,8233	1,1360	0,9837
GCA	CD38 on CD20- B cell id:ebi-a-GCST90001809	Weighted median	12	-0,0051	0,0438	0,9949	0,9131	1,0839	0,9923
GCA	CD38 on CD20- B cell id:ebi-a-GCST90001809	Maximum likelihood	12	-0,0205	0,0336	0,9797	0,9172	1,0464	0,8915
GCA	CD38 on CD20- B cell id:ebi-a-GCST90001809	Weighted mode	12	0,0042	0,0518	1,0042	0,9073	1,1115	0,9933
GCA	CD38 on CD3- CD19- id:ebi-a-GCST90001810	Inverse variance weighted (multiplic	12	0,0462	0,0729	1,0473	0,9079	1,2080	0,9446
GCA	CD38 on CD3- CD19- id:ebi-a-GCST90001810	MR Egger	12	0,2289	0,1795	1,2572	0,8844	1,7871	0,8824
GCA	CD38 on CD3- CD19- id:ebi-a-GCST90001810	Weighted median	12	-0,0010	0,0714	0,9990	0,8686	1,1491	0,9982
GCA	CD38 on CD3- CD19- id:ebi-a-GCST90001810	Maximum likelihood	12	0,0519	0,0486	1,0532	0,9575	1,1585	0,7978
GCA	CD38 on CD3- CD19- id:ebi-a-GCST90001810	Weighted mode	12	0,0137	0,0903	1,0137	0,8492	1,2101	0,9933
GCA	CD38 on IgD+ CD24- B cell id:ebi-a-GCST90001811	Inverse variance weighted	12	0,0376	0,0364	1,0383	0,9667	1,1151	0,9191
GCA	CD38 on IgD+ CD24- B cell id:ebi-a-GCST90001811	MR Egger	12	-0,0187	0,0929	0,9815	0,8181	1,1775	0,9884
GCA	CD38 on IgD+ CD24- B cell id:ebi-a-GCST90001811	Weighted median	12	0,0235	0,0509	1,0238	0,9267	1,1311	0,9860
GCA	CD38 on IgD+ CD24- B cell id:ebi-a-GCST90001811	Maximum likelihood	12	0,0391	0,0352	1,0399	0,9706	1,1141	0,7978
GCA	CD38 on IgD+ CD24- B cell id:ebi-a-GCST90001811	Weighted mode	12	0,0268	0,0651	1,0272	0,9041	1,1670	0,9933

GCA	CD38 on IgD+ CD38+ B cell id:ebi-a-GCST90001812	Inverse variance weighted	12	0,0071	0,0339	1,0071	0,9423	1,0764	0,9740
GCA	CD38 on IgD+ CD38+ B cell id:ebi-a-GCST90001812	MR Egger	12	-0,0645	0,0843	0,9375	0,7948	1,1060	0,9724
GCA	CD38 on IgD+ CD38+ B cell id:ebi-a-GCST90001812	Weighted median	12	0,0066	0,0456	1,0066	0,9205	1,1007	0,9923
GCA	CD38 on IgD+ CD38+ B cell id:ebi-a-GCST90001812	Maximum likelihood	12	0,0072	0,0341	1,0072	0,9421	1,0769	0,9539
GCA	CD38 on IgD+ CD38+ B cell id:ebi-a-GCST90001812	Weighted mode	12	0,0063	0,0592	1,0063	0,8960	1,1301	0,9933
GCA	CD38 on IgD+ CD38dim B cell id:ebi-a-GCST90001813	Inverse variance weighted	12	0,0509	0,0436	1,0523	0,9662	1,1460	0,9114
GCA	CD38 on IgD+ CD38dim B cell id:ebi-a-GCST90001813	MR Egger	12	-0,1284	0,0951	0,8795	0,7300	1,0597	0,8244
GCA	CD38 on IgD+ CD38dim B cell id:ebi-a-GCST90001813	Weighted median	12	0,0305	0,0489	1,0310	0,9368	1,1346	0,9860
GCA	CD38 on IgD+ CD38dim B cell id:ebi-a-GCST90001813	Maximum likelihood	12	0,0526	0,0356	1,0540	0,9829	1,1302	0,7264
GCA	CD38 on IgD+ CD38dim B cell id:ebi-a-GCST90001813	Weighted mode	12	0,0256	0,0588	1,0259	0,9141	1,1513	0,9933
GCA	CD38 on IgD- CD38+ B cell id:ebi-a-GCST90001814	Inverse variance weighted	12	-0,0396	0,0332	0,9611	0,9006	1,0258	0,9114
GCA	CD38 on IgD- CD38+ B cell id:ebi-a-GCST90001814	MR Egger	12	-0,0462	0,0830	0,9548	0,8114	1,1236	0,9837
GCA	CD38 on IgD- CD38+ B cell id:ebi-a-GCST90001814	Weighted median	12	-0,0576	0,0458	0,9440	0,8630	1,0327	0,9860
GCA	CD38 on IgD- CD38+ B cell id:ebi-a-GCST90001814	Maximum likelihood	12	-0,0395	0,0339	0,9613	0,8995	1,0273	0,7978
GCA	CD38 on IgD- CD38+ B cell id:ebi-a-GCST90001814	Weighted mode	12	-0,0423	0,0512	0,9586	0,8670	1,0598	0,9933
GCA	CD38 on IgD- CD38dim B cell id:ebi-a-GCST90001815	Inverse variance weighted	12	0,0204	0,0374	1,0206	0,9485	1,0983	0,9446
GCA	CD38 on IgD- CD38dim B cell id:ebi-a-GCST90001815	MR Egger	12	-0,1335	0,0836	0,8750	0,7428	1,0307	0,8166
GCA	CD38 on IgD- CD38dim B cell id:ebi-a-GCST90001815	Weighted median	12	0,0434	0,0482	1,0444	0,9502	1,1479	0,9860
GCA	CD38 on IgD- CD38dim B cell id:ebi-a-GCST90001815	Maximum likelihood	12	0,0216	0,0343	1,0218	0,9553	1,0929	0,8915
GCA	CD38 on IgD- CD38dim B cell id:ebi-a-GCST90001815	Weighted mode	12	-0,0223	0,0637	0,9780	0,8631	1,1081	0,9933
GCA	CD38 on naive-mature B cell id:ebi-a-GCST90001816	Inverse variance weighted	12	0,0356	0,0369	1,0362	0,9639	1,1139	0,9191
GCA	CD38 on naive-mature B cell id:ebi-a-GCST90001816	MR Egger	12	-0,0215	0,0941	0,9787	0,8139	1,1770	0,9884
GCA	CD38 on naive-mature B cell id:ebi-a-GCST90001816	Weighted median	12	0,0606	0,0468	1,0625	0,9693	1,1647	0,9860
GCA	CD38 on naive-mature B cell id:ebi-a-GCST90001816	Maximum likelihood	12	0,0374	0,0350	1,0381	0,9692	1,1119	0,7978
GCA	CD38 on naive-mature B cell id:ebi-a-GCST90001816	Weighted mode	12	0,0635	0,0601	1,0656	0,9471	1,1989	0,9933
GCA	CD38 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001817	Inverse variance weighted	12	0,0230	0,0326	1,0233	0,9600	1,0907	0,9446
GCA	CD38 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001817	MR Egger	12	0,0985	0,0809	1,1035	0,9418	1,2930	0,8915
GCA	CD38 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001817	Weighted median	12	0,0381	0,0446	1,0389	0,9520	1,1336	0,9860
GCA	CD38 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001817	Maximum likelihood	12	0,0234	0,0328	1,0236	0,9599	1,0916	0,8713
GCA	CD38 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001817	Weighted mode	12	0,0522	0,0503	1,0536	0,9546	1,1628	0,9933
GCA	CD38 on IgD+ B cell id:ebi-a-GCST90001818	Inverse variance weighted	12	0,0576	0,0346	1,0593	0,9899	1,1335	0,8566
GCA	CD38 on IgD+ B cell id:ebi-a-GCST90001818	MR Egger	12	-0,0279	0,0859	0,9725	0,8219	1,1508	0,9859
GCA	CD38 on IgD+ B cell id:ebi-a-GCST90001818	Weighted median	12	0,0614	0,0472	1,0633	0,9694	1,1663	0,9860
GCA	CD38 on IgD+ B cell id:ebi-a-GCST90001818	Maximum likelihood	12	0,0591	0,0350	1,0608	0,9904	1,1363	0,6573
GCA	CD38 on IgD+ B cell id:ebi-a-GCST90001818	Weighted mode	12	0,0306	0,0482	1,0311	0,9381	1,1333	0,9933
GCA	CD38 on transitional B cell id:ebi-a-GCST90001819	Inverse variance weighted	12	0,0061	0,0340	1,0061	0,9414	1,0754	0,9763
GCA	CD38 on transitional B cell id:ebi-a-GCST90001819	MR Egger	12	-0,0055	0,0843	0,9945	0,8430	1,1732	0,9957
GCA	CD38 on transitional B cell id:ebi-a-GCST90001819	Weighted median	12	0,0034	0,0473	1,0034	0,9146	1,1008	0,9951
GCA	CD38 on transitional B cell id:ebi-a-GCST90001819	Maximum likelihood	12	0,0061	0,0343	1,0062	0,9407	1,0762	0,9557
GCA	CD38 on transitional B cell id:ebi-a-GCST90001819	Weighted mode	12	-0,0032	0,0545	0,9968	0,8958	1,1092	0,9933
GCA	IgD on IgD+ CD24+ B cell id:ebi-a-GCST90001820	Inverse variance weighted (multiplic	12	-0,0329	0,0556	0,9677	0,8678	1,0791	0,9446
GCA	IgD on IgD+ CD24+ B cell id:ebi-a-GCST90001820	MR Egger	12	0,1526	0,1299	1,1648	0,9030	1,5026	0,9078
GCA	IgD on IgD+ CD24+ B cell id:ebi-a-GCST90001820	Weighted median	12	0,0686	0,0498	1,0710	0,9714	1,1807	0,9860
GCA	IgD on IgD+ CD24+ B cell id:ebi-a-GCST90001820	Maximum likelihood	12	-0,0334	0,0364	0,9672	0,9005	1,0388	0,8176
GCA	IgD on IgD+ CD24+ B cell id:ebi-a-GCST90001820	Weighted mode	12	0,0538	0,0468	1,0553	0,9628	1,1566	0,9933
GCA	IgD on IgD+ CD24- B cell id:ebi-a-GCST90001821	Inverse variance weighted	12	0,0335	0,0463	1,0341	0,9444	1,1323	0,9446
GCA	IgD on IgD+ CD24- B cell id:ebi-a-GCST90001821	MR Egger	12	0,2558	0,0930	1,2915	1,0762	1,5498	0,5910
GCA	IgD on IgD+ CD24- B cell id:ebi-a-GCST90001821	Weighted median	12	0,0599	0,0509	1,0618	0,9610	1,1731	0,9860
GCA	IgD on IgD+ CD24- B cell id:ebi-a-GCST90001821	Maximum likelihood	12	0,0362	0,0358	1,0368	0,9665	1,1123	0,8079

GCA	IgD on IgD+ CD24- B cell id:ebi-a-GCST90001821	Weighted mode	12	0,0622	0,0613	1,0642	0,9438	1,2000	0,9933
GCA	IgD on IgD+ CD38- B cell id:ebi-a-GCST90001822	Inverse variance weighted	12	0,0426	0,0425	1,0435	0,9601	1,1343	0,9191
GCA	IgD on IgD+ CD38- B cell id:ebi-a-GCST90001822	MR Egger	12	0,1608	0,1030	1,1744	0,9597	1,4372	0,8166
GCA	IgD on IgD+ CD38- B cell id:ebi-a-GCST90001822	Weighted median	12	0,0741	0,0475	1,0769	0,9811	1,1820	0,9860
GCA	IgD on IgD+ CD38- B cell id:ebi-a-GCST90001822	Maximum likelihood	12	0,0441	0,0352	1,0451	0,9754	1,1197	0,7922
GCA	IgD on IgD+ CD38- B cell id:ebi-a-GCST90001822	Weighted mode	12	0,0936	0,0515	1,0981	0,9927	1,2147	0,9933
GCA	IgD on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST	Inverse variance weighted (multiplic	12	-0,0718	0,0737	0,9307	0,8056	1,0752	0,9191
GCA	IgD on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST	MR Egger	12	0,2414	0,1590	1,2730	0,9321	1,7386	0,8166
GCA	IgD on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST	Weighted median	12	-0,0639	0,0703	0,9381	0,8174	1,0766	0,9860
GCA	IgD on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST	Maximum likelihood	12	-0,0797	0,0510	0,9234	0,8355	1,0205	0,6985
GCA	IgD on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST	Weighted mode	12	0,1246	0,0739	1,1327	0,9799	1,3093	0,9933
GCA	IgD on IgD+ CD38+ B cell id:ebi-a-GCST90001824	Inverse variance weighted (multiplic	12	-0,0033	0,0473	0,9967	0,9084	1,0935	0,9900
GCA	IgD on IgD+ CD38+ B cell id:ebi-a-GCST90001824	MR Egger	12	0,2206	0,0960	1,2468	1,0330	1,5049	0,6446
GCA	IgD on IgD+ CD38+ B cell id:ebi-a-GCST90001824	Weighted median	12	-0,0018	0,0524	0,9982	0,9008	1,1061	0,9982
GCA	IgD on IgD+ CD38+ B cell id:ebi-a-GCST90001824	Maximum likelihood	12	-0,0035	0,0359	0,9965	0,9288	1,0691	0,9803
GCA	IgD on IgD+ CD38+ B cell id:ebi-a-GCST90001824	Weighted mode	12	0,1092	0,0647	1,1154	0,9826	1,2661	0,9933
GCA	IgD on IgD+ CD38dim B cell id:ebi-a-GCST90001825	Inverse variance weighted	12	0,0433	0,0408	1,0443	0,9641	1,1311	0,9122
GCA	IgD on IgD+ CD38dim B cell id:ebi-a-GCST90001825	MR Egger	12	0,1731	0,0963	1,1890	0,9846	1,4360	0,8166
GCA	IgD on IgD+ CD38dim B cell id:ebi-a-GCST90001825	Weighted median	12	0,0493	0,0466	1,0506	0,9588	1,1511	0,9860
GCA	IgD on IgD+ CD38dim B cell id:ebi-a-GCST90001825	Maximum likelihood	12	0,0451	0,0355	1,0461	0,9759	1,1214	0,7922
GCA	IgD on IgD+ CD38dim B cell id:ebi-a-GCST90001825	Weighted mode	12	0,0686	0,0564	1,0710	0,9590	1,1961	0,9933
GCA	IgD on unswitched memory B cell id:ebi-a-GCST90001826	Inverse variance weighted (multiplic	12	-0,0094	0,0577	0,9906	0,8846	1,1093	0,9763
GCA	IgD on unswitched memory B cell id:ebi-a-GCST90001826	MR Egger	12	0,1014	0,1454	1,1067	0,8322	1,4717	0,9724
GCA	IgD on unswitched memory B cell id:ebi-a-GCST90001826	Weighted median	12	0,0360	0,0521	1,0366	0,9359	1,1481	0,9860
GCA	IgD on unswitched memory B cell id:ebi-a-GCST90001826	Maximum likelihood	12	-0,0099	0,0362	0,9901	0,9224	1,0629	0,9460
GCA	IgD on unswitched memory B cell id:ebi-a-GCST90001826	Weighted mode	12	0,0553	0,0466	1,0569	0,9646	1,1580	0,9933
GCA	IgD on IgD+ B cell id:ebi-a-GCST90001827	Inverse variance weighted	12	0,0639	0,0394	1,0660	0,9867	1,1516	0,8566
GCA	IgD on IgD+ B cell id:ebi-a-GCST90001827	MR Egger	12	0,1803	0,0945	1,1975	0,9950	1,4413	0,7824
GCA	IgD on IgD+ B cell id:ebi-a-GCST90001827	Weighted median	12	0,0730	0,0446	1,0757	0,9857	1,1740	0,9860
GCA	IgD on IgD+ B cell id:ebi-a-GCST90001827	Maximum likelihood	12	0,0654	0,0353	1,0675	0,9961	1,1441	0,6559
GCA	IgD on IgD+ B cell id:ebi-a-GCST90001827	Weighted mode	12	0,0925	0,0503	1,0969	0,9940	1,2104	0,9933
GCA	IgD on transitional B cell id:ebi-a-GCST90001828	Inverse variance weighted	12	0,0109	0,0455	1,0110	0,9246	1,1053	0,9662
GCA	IgD on transitional B cell id:ebi-a-GCST90001828	MR Egger	12	0,1494	0,1086	1,1611	0,9386	1,4364	0,8244
GCA	IgD on transitional B cell id:ebi-a-GCST90001828	Weighted median	12	0,0428	0,0494	1,0437	0,9474	1,1498	0,9860
GCA	IgD on transitional B cell id:ebi-a-GCST90001828	Maximum likelihood	12	0,0115	0,0353	1,0116	0,9440	1,0840	0,9325
GCA	IgD on transitional B cell id:ebi-a-GCST90001828	Weighted mode	12	0,0784	0,0541	1,0816	0,9727	1,2027	0,9933
GCA	BAFF-R on B cell id:ebi-a-GCST90001829	Inverse variance weighted	12	0,0054	0,0407	1,0055	0,9283	1,0890	0,9841
GCA	BAFF-R on B cell id:ebi-a-GCST90001829	MR Egger	12	0,0215	0,1060	1,0217	0,8300	1,2577	0,9884
GCA	BAFF-R on B cell id:ebi-a-GCST90001829	Weighted median	12	-0,0054	0,0523	0,9947	0,8977	1,1021	0,9923
GCA	BAFF-R on B cell id:ebi-a-GCST90001829	Maximum likelihood	12	0,0058	0,0359	1,0058	0,9374	1,0792	0,9587
GCA	BAFF-R on B cell id:ebi-a-GCST90001829	Weighted mode	12	-0,0227	0,0630	0,9775	0,8639	1,1061	0,9933
GCA	BAFF-R on CD20- B cell id:ebi-a-GCST90001830	Inverse variance weighted	12	0,0360	0,0331	1,0367	0,9715	1,1062	0,9114
GCA	BAFF-R on CD20- B cell id:ebi-a-GCST90001830	MR Egger	12	-0,0083	0,0822	0,9917	0,8441	1,1652	0,9903
GCA	BAFF-R on CD20- B cell id:ebi-a-GCST90001830	Weighted median	12	0,0053	0,0436	1,0053	0,9229	1,0950	0,9923
GCA	BAFF-R on CD20- B cell id:ebi-a-GCST90001830	Maximum likelihood	12	0,0364	0,0336	1,0370	0,9710	1,1075	0,7978
GCA	BAFF-R on CD20- B cell id:ebi-a-GCST90001830	Weighted mode	12	0,0018	0,0460	1,0018	0,9154	1,0964	0,9948
GCA	CD62L on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST900	Inverse variance weighted	12	-0,0096	0,0360	0,9905	0,9230	1,0629	0,9626
GCA	CD62L on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST900	MR Egger	12	0,0569	0,0894	1,0586	0,8884	1,2613	0,9724
GCA	CD62L on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST900	Weighted median	12	0,0345	0,0470	1,0351	0,9440	1,1349	0,9860

GCA	CD62L on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST900	Maximum likelihood	12	-0,0098	0,0366	0,9902	0,9217	1,0638	0,9460
GCA	CD62L on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST900	Weighted mode	12	0,0352	0,0563	1,0359	0,9276	1,1567	0,9933
GCA	CD62L on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS	Inverse variance weighted	12	0,0285	0,0359	1,0289	0,9590	1,1038	0,9446
GCA	CD62L on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS	MR Egger	12	0,0900	0,0891	1,0941	0,9187	1,3030	0,9704
GCA	CD62L on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS	Weighted median	12	0,0709	0,0452	1,0734	0,9825	1,1728	0,9860
GCA	CD62L on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS	Maximum likelihood	12	0,0289	0,0361	1,0293	0,9589	1,1048	0,8553
GCA	CD62L on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS	Weighted mode	12	0,0724	0,0510	1,0750	0,9728	1,1881	0,9933
GCA	CD62L on CD62L+ Dendritic Cell id:ebi-a-GCST90001833	Inverse variance weighted	12	0,0150	0,0359	1,0151	0,9460	1,0892	0,9446
GCA	CD62L on CD62L+ Dendritic Cell id:ebi-a-GCST90001833	MR Egger	12	0,0699	0,0893	1,0724	0,9002	1,2776	0,9724
GCA	CD62L on CD62L+ Dendritic Cell id:ebi-a-GCST90001833	Weighted median	12	0,0487	0,0465	1,0499	0,9584	1,1501	0,9860
GCA	CD62L on CD62L+ Dendritic Cell id:ebi-a-GCST90001833	Maximum likelihood	12	0,0150	0,0362	1,0152	0,9457	1,0897	0,9091
GCA	CD62L on CD62L+ Dendritic Cell id:ebi-a-GCST90001833	Weighted mode	12	0,0504	0,0532	1,0517	0,9476	1,1672	0,9933
GCA	CD62L on monocyte id:ebi-a-GCST90001834	Inverse variance weighted	12	-0,0450	0,0379	0,9560	0,8876	1,0298	0,9114
GCA	CD62L on monocyte id:ebi-a-GCST90001834	MR Egger	12	-0,0433	0,0942	0,9576	0,7962	1,1518	0,9837
GCA	CD62L on monocyte id:ebi-a-GCST90001834	Weighted median	12	-0,0524	0,0522	0,9490	0,8567	1,0512	0,9860
GCA	CD62L on monocyte id:ebi-a-GCST90001834	Maximum likelihood	12	-0,0451	0,0383	0,9559	0,8867	1,0305	0,7978
GCA	CD62L on monocyte id:ebi-a-GCST90001834	Weighted mode	12	-0,0676	0,0587	0,9346	0,8330	1,0486	0,9933
GCA	CD62L on granulocyte id:ebi-a-GCST90001835	Inverse variance weighted	12	-0,0134	0,0368	0,9867	0,9181	1,0604	0,9594
GCA	CD62L on granulocyte id:ebi-a-GCST90001835	MR Egger	12	-0,0002	0,0913	0,9998	0,8359	1,1958	0,9993
GCA	CD62L on granulocyte id:ebi-a-GCST90001835	Weighted median	12	-0,0235	0,0490	0,9768	0,8874	1,0752	0,9860
GCA	CD62L on granulocyte id:ebi-a-GCST90001835	Maximum likelihood	12	-0,0136	0,0372	0,9865	0,9171	1,0611	0,9318
GCA	CD62L on granulocyte id:ebi-a-GCST90001835	Weighted mode	12	-0,0223	0,0553	0,9779	0,8774	1,0899	0,9933
GCA	CD66b on CD66b++ myeloid cell id:ebi-a-GCST90001836	Inverse variance weighted	12	0,0594	0,0510	1,0612	0,9602	1,1729	0,9114
GCA	CD66b on CD66b++ myeloid cell id:ebi-a-GCST90001836	MR Egger	12	0,3205	0,1277	1,3778	1,0727	1,7696	0,6107
GCA	CD66b on CD66b++ myeloid cell id:ebi-a-GCST90001836	Weighted median	12	0,1203	0,0728	1,1278	0,9779	1,3007	0,9860
GCA	CD66b on CD66b++ myeloid cell id:ebi-a-GCST90001836	Maximum likelihood	12	0,0613	0,0518	1,0633	0,9606	1,1769	0,7978
GCA	CD66b on CD66b++ myeloid cell id:ebi-a-GCST90001836	Weighted mode	12	0,1412	0,0812	1,1517	0,9823	1,3503	0,9933
GCA	CD66b on Granulocytic Myeloid-Derived Suppressor Cells id:	Inverse variance weighted	12	0,0015	0,0546	1,0015	0,8999	1,1146	0,9962
GCA	CD66b on Granulocytic Myeloid-Derived Suppressor Cells id:	MR Egger	12	-0,1438	0,1367	0,8660	0,6625	1,1321	0,9526
GCA	CD66b on Granulocytic Myeloid-Derived Suppressor Cells id:	Weighted median	12	0,0009	0,0713	1,0009	0,8704	1,1509	0,9982
GCA	CD66b on Granulocytic Myeloid-Derived Suppressor Cells id:	Maximum likelihood	12	0,0016	0,0548	1,0016	0,8996	1,1150	0,9946
GCA	CD66b on Granulocytic Myeloid-Derived Suppressor Cells id:	Weighted mode	12	-0,0074	0,0833	0,9926	0,8432	1,1686	0,9933
GCA	CD3 on naive CD8+ T cell id:ebi-a-GCST90001838	Inverse variance weighted	12	-0,0071	0,0382	0,9929	0,9213	1,0701	0,9763
GCA	CD3 on naive CD8+ T cell id:ebi-a-GCST90001838	MR Egger	12	-0,1211	0,0950	0,8859	0,7354	1,0673	0,8824
GCA	CD3 on naive CD8+ T cell id:ebi-a-GCST90001838	Weighted median	12	-0,0241	0,0522	0,9762	0,8812	1,0813	0,9860
GCA	CD3 on naive CD8+ T cell id:ebi-a-GCST90001838	Maximum likelihood	12	-0,0073	0,0388	0,9928	0,9201	1,0711	0,9557
GCA	CD3 on naive CD8+ T cell id:ebi-a-GCST90001838	Weighted mode	12	-0,0785	0,0721	0,9245	0,8026	1,0650	0,9933
GCA	CD3 on Effector Memory CD8+ T cell id:ebi-a-GCST9000183	Inverse variance weighted	12	-0,0442	0,0491	0,9567	0,8689	1,0535	0,9191
GCA	CD3 on Effector Memory CD8+ T cell id:ebi-a-GCST9000183	MR Egger	12	-0,0538	0,1282	0,9476	0,7371	1,2183	0,9837
GCA	CD3 on Effector Memory CD8+ T cell id:ebi-a-GCST9000183	Weighted median	12	0,0263	0,0553	1,0267	0,9213	1,1441	0,9860
GCA	CD3 on Effector Memory CD8+ T cell id:ebi-a-GCST9000183	Maximum likelihood	12	-0,0469	0,0392	0,9542	0,8837	1,0304	0,7978
GCA	CD3 on Effector Memory CD8+ T cell id:ebi-a-GCST9000183	Weighted mode	12	0,0271	0,0730	1,0275	0,8905	1,1856	0,9933
GCA	CD3 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST	Inverse variance weighted (multiplic	12	-0,0160	0,0515	0,9841	0,8895	1,0888	0,9626
GCA	CD3 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST	MR Egger	12	-0,1137	0,1302	0,8925	0,6914	1,1520	0,9724
GCA	CD3 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST	Weighted median	12	0,0737	0,0566	1,0765	0,9635	1,2028	0,9860
GCA	CD3 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST	Maximum likelihood	12	-0,0176	0,0394	0,9826	0,9095	1,0615	0,9091
GCA	CD3 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST	Weighted mode	12	0,0853	0,0584	1,0890	0,9712	1,2211	0,9933
GCA	CD3 on Central Memory CD4+ T cell id:ebi-a-GCST9000184	Inverse variance weighted	12	0,0040	0,0382	1,0040	0,9316	1,0820	0,9886
GCA	CD3 on Central Memory CD4+ T cell id:ebi-a-GCST9000184	MR Egger	12	-0,1947	0,0950	0,8231	0,6833	0,9915	0,7264

GCA	CD3 on Central Memory CD4+ T cell id:ebi-a-GCST9000184	Weighted median	12	-0,0432	0,0514	0,9578	0,8660	1,0592	0,9860
GCA	CD3 on Central Memory CD4+ T cell id:ebi-a-GCST9000184	Maximum likelihood	12	0,0041	0,0388	1,0041	0,9306	1,0834	0,9777
GCA	CD3 on Central Memory CD4+ T cell id:ebi-a-GCST9000184	Weighted mode	12	-0,0696	0,0651	0,9328	0,8211	1,0596	0,9933
GCA	CD3 on Naive CD4+ T cell id:ebi-a-GCST90001842	Inverse variance weighted	12	-0,0010	0,0379	0,9990	0,9275	1,0760	0,9962
GCA	CD3 on Naive CD4+ T cell id:ebi-a-GCST90001842	MR Egger	12	-0,1715	0,0942	0,8424	0,7004	1,0132	0,8166
GCA	CD3 on Naive CD4+ T cell id:ebi-a-GCST90001842	Weighted median	12	-0,0513	0,0506	0,9500	0,8604	1,0490	0,9860
GCA	CD3 on Naive CD4+ T cell id:ebi-a-GCST90001842	Maximum likelihood	12	-0,0011	0,0384	0,9989	0,9265	1,0770	0,9946
GCA	CD3 on Naive CD4+ T cell id:ebi-a-GCST90001842	Weighted mode	12	-0,0574	0,0582	0,9442	0,8424	1,0582	0,9933
GCA	CD3 on Effector Memory CD4+ T cell id:ebi-a-GCST9000184	Inverse variance weighted	12	-0,0373	0,0380	0,9633	0,8943	1,0378	0,9191
GCA	CD3 on Effector Memory CD4+ T cell id:ebi-a-GCST9000184	MR Egger	12	-0,2317	0,0944	0,7932	0,6591	0,9545	0,6107
GCA	CD3 on Effector Memory CD4+ T cell id:ebi-a-GCST9000184	Weighted median	12	-0,0452	0,0556	0,9558	0,8571	1,0660	0,9860
GCA	CD3 on Effector Memory CD4+ T cell id:ebi-a-GCST9000184	Maximum likelihood	12	-0,0382	0,0387	0,9625	0,8922	1,0383	0,8086
GCA	CD3 on Effector Memory CD4+ T cell id:ebi-a-GCST9000184	Weighted mode	12	-0,0733	0,0713	0,9293	0,8081	1,0688	0,9933
GCA	CD3 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST9000184	Inverse variance weighted	12	-0,0447	0,0375	0,9563	0,8884	1,0293	0,9114
GCA	CD3 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST9000184	MR Egger	12	-0,1307	0,0934	0,8775	0,7306	1,0538	0,8244
GCA	CD3 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST9000184	Weighted median	12	-0,0581	0,0466	0,9435	0,8611	1,0338	0,9860
GCA	CD3 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST9000184	Maximum likelihood	12	-0,0450	0,0378	0,9560	0,8878	1,0294	0,7978
GCA	CD3 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST9000184	Weighted mode	12	-0,0635	0,0541	0,9384	0,8440	1,0435	0,9933
GCA	CD3 on CD45RA- CD4+ T cell id:ebi-a-GCST90001845	Inverse variance weighted	12	-0,0002	0,0378	0,9998	0,9284	1,0767	0,9962
GCA	CD3 on CD45RA- CD4+ T cell id:ebi-a-GCST90001845	MR Egger	12	-0,2144	0,0941	0,8070	0,6712	0,9704	0,6446
GCA	CD3 on CD45RA- CD4+ T cell id:ebi-a-GCST90001845	Weighted median	12	-0,0557	0,0509	0,9458	0,8560	1,0451	0,9860
GCA	CD3 on CD45RA- CD4+ T cell id:ebi-a-GCST90001845	Maximum likelihood	12	-0,0002	0,0384	0,9998	0,9274	1,0779	0,9962
GCA	CD3 on CD45RA- CD4+ T cell id:ebi-a-GCST90001845	Weighted mode	12	-0,0748	0,0622	0,9279	0,8214	1,0482	0,9933
GCA	CD3 on Central Memory CD8+ T cell id:ebi-a-GCST9000184	Inverse variance weighted	12	-0,0291	0,0369	0,9713	0,9036	1,0441	0,9446
GCA	CD3 on Central Memory CD8+ T cell id:ebi-a-GCST9000184	MR Egger	12	-0,1093	0,0917	0,8965	0,7490	1,0730	0,9078
GCA	CD3 on Central Memory CD8+ T cell id:ebi-a-GCST9000184	Weighted median	12	-0,0487	0,0545	0,9525	0,8559	1,0600	0,9860
GCA	CD3 on Central Memory CD8+ T cell id:ebi-a-GCST9000184	Maximum likelihood	12	-0,0300	0,0374	0,9704	0,9017	1,0443	0,8553
GCA	CD3 on Central Memory CD8+ T cell id:ebi-a-GCST9000184	Weighted mode	12	-0,0797	0,0810	0,9234	0,7879	1,0822	0,9933
GCA	CD3 on HLA DR+ T cell id:ebi-a-GCST90001847	Inverse variance weighted	12	-0,0440	0,0390	0,9570	0,8866	1,0330	0,9114
GCA	CD3 on HLA DR+ T cell id:ebi-a-GCST90001847	MR Egger	12	-0,0890	0,1004	0,9149	0,7514	1,1139	0,9724
GCA	CD3 on HLA DR+ T cell id:ebi-a-GCST90001847	Weighted median	12	-0,0311	0,0530	0,9693	0,8736	1,0755	0,9860
GCA	CD3 on HLA DR+ T cell id:ebi-a-GCST90001847	Maximum likelihood	12	-0,0456	0,0372	0,9554	0,8882	1,0277	0,7922
GCA	CD3 on HLA DR+ T cell id:ebi-a-GCST90001847	Weighted mode	12	0,0456	0,0776	1,0466	0,8990	1,2186	0,9933
GCA	CD3 on Natural Killer T id:ebi-a-GCST90001848	Inverse variance weighted	12	-0,0769	0,0437	0,9260	0,8500	1,0088	0,8566
GCA	CD3 on Natural Killer T id:ebi-a-GCST90001848	MR Egger	12	-0,1593	0,1104	0,8527	0,6868	1,0587	0,8166
GCA	CD3 on Natural Killer T id:ebi-a-GCST90001848	Weighted median	12	-0,0862	0,0491	0,9174	0,8332	1,0101	0,9860
GCA	CD3 on Natural Killer T id:ebi-a-GCST90001848	Maximum likelihood	12	-0,0803	0,0373	0,9228	0,8578	0,9928	0,5916
GCA	CD3 on Natural Killer T id:ebi-a-GCST90001848	Weighted mode	12	-0,1058	0,0503	0,8996	0,8152	0,9929	0,9933
GCA	CD3 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001849	Inverse variance weighted	12	-0,0604	0,0370	0,9414	0,8756	1,0121	0,8566
GCA	CD3 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001849	MR Egger	12	-0,1403	0,0918	0,8691	0,7259	1,0404	0,8166
GCA	CD3 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001849	Weighted median	12	-0,0378	0,0509	0,9629	0,8715	1,0638	0,9860
GCA	CD3 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001849	Maximum likelihood	12	-0,0613	0,0371	0,9405	0,8745	1,0116	0,6632
GCA	CD3 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001849	Weighted mode	12	-0,0495	0,0575	0,9517	0,8503	1,0652	0,9933
GCA	CD3 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001850	Inverse variance weighted	12	-0,0171	0,0414	0,9830	0,9064	1,0661	0,9446
GCA	CD3 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001850	MR Egger	12	-0,0554	0,1071	0,9461	0,7670	1,1670	0,9837
GCA	CD3 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001850	Weighted median	12	-0,0058	0,0550	0,9942	0,8925	1,1074	0,9923
GCA	CD3 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001850	Maximum likelihood	12	-0,0178	0,0374	0,9824	0,9129	1,0571	0,9091
GCA	CD3 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001850	Weighted mode	12	0,0970	0,0773	1,1018	0,9469	1,2821	0,9933
GCA	CD3 on T cell id:ebi-a-GCST90001851	Inverse variance weighted	12	-0,0118	0,0474	0,9882	0,9006	1,0844	0,9662

GCA	CD3 on T cell id:ebi-a-GCST90001851	MR Egger	12	-0,3090	0,0931	0,7342	0,6117	0,8812	0,5910
GCA	CD3 on T cell id:ebi-a-GCST90001851	Weighted median	12	-0,0009	0,0581	0,9991	0,8916	1,1195	0,9982
GCA	CD3 on T cell id:ebi-a-GCST90001851	Maximum likelihood	12	-0,0129	0,0391	0,9872	0,9143	1,0659	0,9325
GCA	CD3 on T cell id:ebi-a-GCST90001851	Weighted mode	12	0,0034	0,0850	1,0034	0,8495	1,1853	0,9948
GCA	CD3 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001851	Inverse variance weighted (multiplic	12	-0,0219	0,0522	0,9783	0,8831	1,0837	0,9446
GCA	CD3 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001851	MR Egger	12	-0,0508	0,1355	0,9505	0,7288	1,2396	0,9837
GCA	CD3 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted median	12	-0,0049	0,0534	0,9951	0,8963	1,1049	0,9923
GCA	CD3 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001851	Maximum likelihood	12	-0,0235	0,0389	0,9768	0,9051	1,0542	0,8915
GCA	CD3 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted mode	12	-0,0307	0,0655	0,9697	0,8529	1,1025	0,9933
GCA	CD3 on activated CD4 regulatory T cell id:ebi-a-GCST90001851	Inverse variance weighted	12	-0,0356	0,0378	0,9650	0,8961	1,0392	0,9191
GCA	CD3 on activated CD4 regulatory T cell id:ebi-a-GCST90001851	MR Egger	12	-0,1577	0,0940	0,8541	0,7104	1,0268	0,8166
GCA	CD3 on activated CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted median	12	-0,0494	0,0505	0,9518	0,8621	1,0509	0,9860
GCA	CD3 on activated CD4 regulatory T cell id:ebi-a-GCST90001851	Maximum likelihood	12	-0,0365	0,0381	0,9642	0,8949	1,0389	0,8176
GCA	CD3 on activated CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted mode	12	-0,0500	0,0635	0,9513	0,8399	1,0774	0,9933
GCA	CD3 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001851	Inverse variance weighted	12	-0,0199	0,0374	0,9803	0,9109	1,0549	0,9446
GCA	CD3 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001851	MR Egger	12	-0,0575	0,0931	0,9441	0,7866	1,1332	0,9772
GCA	CD3 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted median	12	-0,0289	0,0488	0,9715	0,8829	1,0690	0,9860
GCA	CD3 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001851	Maximum likelihood	12	-0,0200	0,0377	0,9802	0,9104	1,0553	0,9000
GCA	CD3 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted mode	12	-0,0438	0,0515	0,9571	0,8652	1,0588	0,9933
GCA	CD3 on secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Inverse variance weighted	12	-0,0385	0,0380	0,9622	0,8932	1,0365	0,9191
GCA	CD3 on secreting CD4 regulatory T cell id:ebi-a-GCST90001851	MR Egger	12	-0,1684	0,0944	0,8451	0,7023	1,0168	0,8166
GCA	CD3 on secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted median	12	-0,0204	0,0510	0,9798	0,8865	1,0828	0,9884
GCA	CD3 on secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Maximum likelihood	12	-0,0390	0,0383	0,9617	0,8921	1,0367	0,8079
GCA	CD3 on secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted mode	12	0,0079	0,0722	1,0080	0,8750	1,1612	0,9933
GCA	CD3 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Inverse variance weighted	12	-0,0691	0,0376	0,9333	0,8670	1,0046	0,8566
GCA	CD3 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001851	MR Egger	12	-0,1527	0,0935	0,8584	0,7146	1,0311	0,8166
GCA	CD3 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted median	12	-0,0914	0,0546	0,9126	0,8199	1,0158	0,9860
GCA	CD3 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Maximum likelihood	12	-0,0701	0,0379	0,9323	0,8656	1,0041	0,6559
GCA	CD3 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted mode	12	-0,1024	0,0614	0,9027	0,8003	1,0182	0,9933
GCA	CD3 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Inverse variance weighted	12	-0,0335	0,0379	0,9671	0,8978	1,0416	0,9240
GCA	CD3 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001851	MR Egger	12	-0,1693	0,0942	0,8443	0,7019	1,0155	0,8166
GCA	CD3 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted median	12	-0,0244	0,0529	0,9759	0,8798	1,0825	0,9860
GCA	CD3 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Maximum likelihood	12	-0,0341	0,0383	0,9664	0,8966	1,0417	0,8180
GCA	CD3 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001851	Weighted mode	12	-0,0068	0,0639	0,9932	0,8762	1,1258	0,9933
GCA	CD3 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001858	Inverse variance weighted	12	0,0021	0,0440	1,0021	0,9194	1,0923	0,9900
GCA	CD3 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001858	MR Egger	12	-0,2522	0,0940	0,7771	0,6463	0,9344	0,5936
GCA	CD3 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001858	Weighted median	12	-0,0566	0,0574	0,9450	0,8445	1,0574	0,9860
GCA	CD3 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001858	Maximum likelihood	12	0,0023	0,0391	1,0023	0,9284	1,0820	0,9863
GCA	CD3 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001858	Weighted mode	12	-0,0881	0,0629	0,9157	0,8094	1,0359	0,9933
GCA	CD3 on CD8+ T cell id:ebi-a-GCST90001859	Inverse variance weighted	12	-0,0322	0,0470	0,9683	0,8832	1,0617	0,9446
GCA	CD3 on CD8+ T cell id:ebi-a-GCST90001859	MR Egger	12	-0,1612	0,1140	0,8511	0,6806	1,0643	0,8244
GCA	CD3 on CD8+ T cell id:ebi-a-GCST90001859	Weighted median	12	0,0595	0,0548	1,0613	0,9533	1,1816	0,9860
GCA	CD3 on CD8+ T cell id:ebi-a-GCST90001859	Maximum likelihood	12	-0,0348	0,0388	0,9658	0,8951	1,0421	0,8179
GCA	CD3 on CD8+ T cell id:ebi-a-GCST90001859	Weighted mode	12	0,0721	0,0659	1,0748	0,9445	1,2229	0,9933
GCA	CD3 on CD39+ CD4+ T cell id:ebi-a-GCST90001860	Inverse variance weighted	12	-0,0281	0,0379	0,9723	0,9027	1,0473	0,9446
GCA	CD3 on CD39+ CD4+ T cell id:ebi-a-GCST90001860	MR Egger	12	-0,2035	0,0943	0,8159	0,6783	0,9815	0,6634
GCA	CD3 on CD39+ CD4+ T cell id:ebi-a-GCST90001860	Weighted median	12	-0,0280	0,0550	0,9724	0,8731	1,0830	0,9860
GCA	CD3 on CD39+ CD4+ T cell id:ebi-a-GCST90001860	Maximum likelihood	12	-0,0292	0,0386	0,9713	0,9004	1,0476	0,8690
GCA	CD3 on CD39+ CD4+ T cell id:ebi-a-GCST90001860	Weighted mode	12	-0,0220	0,0760	0,9782	0,8429	1,1352	0,9933

GCA	CD3 on CD28+ CD4+ T cell id:ebi-a-GCST90001861	Inverse variance weighted	12	0,0067	0,0445	1,0067	0,9227	1,0984	0,9808
GCA	CD3 on CD28+ CD4+ T cell id:ebi-a-GCST90001861	MR Egger	12	-0,2680	0,0930	0,7649	0,6375	0,9178	0,5910
GCA	CD3 on CD28+ CD4+ T cell id:ebi-a-GCST90001861	Weighted median	12	-0,0235	0,0570	0,9767	0,8735	1,0922	0,9884
GCA	CD3 on CD28+ CD4+ T cell id:ebi-a-GCST90001861	Maximum likelihood	12	0,0071	0,0389	1,0071	0,9333	1,0868	0,9557
GCA	CD3 on CD28+ CD4+ T cell id:ebi-a-GCST90001861	Weighted mode	12	-0,0458	0,0736	0,9552	0,8269	1,1034	0,9933
GCA	CD3 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001862	Inverse variance weighted	12	0,0174	0,0400	1,0176	0,9409	1,1005	0,9446
GCA	CD3 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001862	MR Egger	12	0,0986	0,1004	1,1036	0,9065	1,3435	0,9724
GCA	CD3 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001862	Weighted median	12	-0,0064	0,0562	0,9936	0,8900	1,1093	0,9923
GCA	CD3 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001862	Maximum likelihood	12	0,0176	0,0381	1,0178	0,9445	1,0967	0,9091
GCA	CD3 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001862	Weighted mode	12	-0,0521	0,0741	0,9492	0,8209	1,0976	0,9933
GCA	CD3 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001863	Inverse variance weighted	12	-0,0394	0,0371	0,9614	0,8940	1,0338	0,9122
GCA	CD3 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001863	MR Egger	12	-0,0679	0,0922	0,9344	0,7800	1,1194	0,9724
GCA	CD3 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001863	Weighted median	12	-0,0343	0,0512	0,9663	0,8741	1,0682	0,9860
GCA	CD3 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001863	Maximum likelihood	12	-0,0401	0,0375	0,9607	0,8925	1,0340	0,7978
GCA	CD3 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001863	Weighted mode	12	0,0455	0,0740	1,0465	0,9052	1,2099	0,9933
GCA	CD3 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001864	Inverse variance weighted	12	-0,0120	0,0377	0,9880	0,9176	1,0639	0,9626
GCA	CD3 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001864	MR Egger	12	-0,1590	0,0938	0,8530	0,7097	1,0252	0,8166
GCA	CD3 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001864	Weighted median	12	0,0225	0,0527	1,0228	0,9224	1,1340	0,9860
GCA	CD3 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001864	Maximum likelihood	12	-0,0127	0,0386	0,9874	0,9155	1,0649	0,9325
GCA	CD3 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001864	Weighted mode	12	0,0572	0,0793	1,0589	0,9065	1,2369	0,9933
GCA	CD3 on CD28- CD8+ T cell id:ebi-a-GCST90001865	Inverse variance weighted (multiplic	12	-0,0395	0,0515	0,9612	0,8690	1,0633	0,9446
GCA	CD3 on CD28- CD8+ T cell id:ebi-a-GCST90001865	MR Egger	12	-0,1371	0,1300	0,8719	0,6757	1,1250	0,9526
GCA	CD3 on CD28- CD8+ T cell id:ebi-a-GCST90001865	Weighted median	12	0,0626	0,0552	1,0646	0,9555	1,1861	0,9860
GCA	CD3 on CD28- CD8+ T cell id:ebi-a-GCST90001865	Maximum likelihood	12	-0,0435	0,0393	0,9574	0,8865	1,0341	0,7978
GCA	CD3 on CD28- CD8+ T cell id:ebi-a-GCST90001865	Weighted mode	12	0,0733	0,0643	1,0760	0,9485	1,2207	0,9933
GCA	CD3 on CD39+ CD8+ T cell id:ebi-a-GCST90001866	Inverse variance weighted	12	-0,0444	0,0410	0,9566	0,8827	1,0366	0,9114
GCA	CD3 on CD39+ CD8+ T cell id:ebi-a-GCST90001866	MR Egger	12	-0,1730	0,0973	0,8411	0,6950	1,0179	0,8166
GCA	CD3 on CD39+ CD8+ T cell id:ebi-a-GCST90001866	Weighted median	12	0,0036	0,0527	1,0036	0,9052	1,1127	0,9964
GCA	CD3 on CD39+ CD8+ T cell id:ebi-a-GCST90001866	Maximum likelihood	12	-0,0469	0,0377	0,9542	0,8862	1,0274	0,7922
GCA	CD3 on CD39+ CD8+ T cell id:ebi-a-GCST90001866	Weighted mode	12	0,0203	0,0647	1,0205	0,8989	1,1586	0,9933
GCA	CD3 on CD4+ T cell id:ebi-a-GCST90001867	Inverse variance weighted	12	0,0080	0,0426	1,0081	0,9273	1,0959	0,9763
GCA	CD3 on CD4+ T cell id:ebi-a-GCST90001867	MR Egger	12	-0,2679	0,0924	0,7650	0,6383	0,9169	0,5910
GCA	CD3 on CD4+ T cell id:ebi-a-GCST90001867	Weighted median	12	-0,0348	0,0565	0,9658	0,8646	1,0789	0,9860
GCA	CD3 on CD4+ T cell id:ebi-a-GCST90001867	Maximum likelihood	12	0,0085	0,0385	1,0086	0,9353	1,0876	0,9537
GCA	CD3 on CD4+ T cell id:ebi-a-GCST90001867	Weighted mode	12	-0,0666	0,0662	0,9356	0,8217	1,0653	0,9933
GCA	CD3 on CD4 regulatory T cell id:ebi-a-GCST90001868	Inverse variance weighted	12	-0,0388	0,0376	0,9620	0,8937	1,0355	0,9191
GCA	CD3 on CD4 regulatory T cell id:ebi-a-GCST90001868	MR Egger	12	-0,2092	0,0934	0,8112	0,6755	0,9742	0,6479
GCA	CD3 on CD4 regulatory T cell id:ebi-a-GCST90001868	Weighted median	12	-0,0374	0,0527	0,9632	0,8688	1,0680	0,9860
GCA	CD3 on CD4 regulatory T cell id:ebi-a-GCST90001868	Maximum likelihood	12	-0,0403	0,0380	0,9605	0,8916	1,0347	0,7978
GCA	CD3 on CD4 regulatory T cell id:ebi-a-GCST90001868	Weighted mode	12	-0,0132	0,0718	0,9869	0,8573	1,1360	0,9933
GCA	CD3 on resting CD4 regulatory T cell id:ebi-a-GCST90001869	Inverse variance weighted	12	-0,0396	0,0378	0,9612	0,8925	1,0352	0,9191
GCA	CD3 on resting CD4 regulatory T cell id:ebi-a-GCST90001869	MR Egger	12	-0,1167	0,0940	0,8898	0,7401	1,0699	0,8915
GCA	CD3 on resting CD4 regulatory T cell id:ebi-a-GCST90001869	Weighted median	12	-0,0495	0,0476	0,9517	0,8670	1,0447	0,9860
GCA	CD3 on resting CD4 regulatory T cell id:ebi-a-GCST90001869	Maximum likelihood	12	-0,0399	0,0379	0,9609	0,8921	1,0351	0,8003
GCA	CD3 on resting CD4 regulatory T cell id:ebi-a-GCST90001869	Weighted mode	12	-0,0691	0,0576	0,9332	0,8336	1,0447	0,9933
GCA	CD34 on Hematopoietic Stem Cell id:ebi-a-GCST90001870	Inverse variance weighted	12	-0,0507	0,0619	0,9505	0,8419	1,0732	0,9446
GCA	CD34 on Hematopoietic Stem Cell id:ebi-a-GCST90001870	MR Egger	12	-0,2760	0,1419	0,7588	0,5746	1,0020	0,7652
GCA	CD34 on Hematopoietic Stem Cell id:ebi-a-GCST90001870	Weighted median	12	-0,1100	0,0782	0,8959	0,7685	1,0443	0,9860
GCA	CD34 on Hematopoietic Stem Cell id:ebi-a-GCST90001870	Maximum likelihood	12	-0,0539	0,0506	0,9475	0,8581	1,0462	0,7978

GCA	CD34 on Hematopoietic Stem Cell id:ebi-a-GCST90001870	Weighted mode	12	-0,2145	0,0972	0,8070	0,6670	0,9763	0,9933
GCA	HVEM on T cell id:ebi-a-GCST90001871	Inverse variance weighted	12	-0,0181	0,0628	0,9821	0,8683	1,1108	0,9626
GCA	HVEM on T cell id:ebi-a-GCST90001871	MR Egger	12	-0,2440	0,1435	0,7835	0,5915	1,0380	0,8166
GCA	HVEM on T cell id:ebi-a-GCST90001871	Weighted median	12	-0,0025	0,0762	0,9975	0,8592	1,1581	0,9982
GCA	HVEM on T cell id:ebi-a-GCST90001871	Maximum likelihood	12	-0,0188	0,0572	0,9814	0,8774	1,0977	0,9325
GCA	HVEM on T cell id:ebi-a-GCST90001871	Weighted mode	12	0,0113	0,0778	1,0113	0,8683	1,1779	0,9933
GCA	HVEM on naive CD8+ T cell id:ebi-a-GCST90001872	Inverse variance weighted	12	0,0067	0,0578	1,0067	0,8989	1,1275	0,9870
GCA	HVEM on naive CD8+ T cell id:ebi-a-GCST90001872	MR Egger	12	-0,0257	0,1497	0,9746	0,7267	1,3070	0,9884
GCA	HVEM on naive CD8+ T cell id:ebi-a-GCST90001872	Weighted median	12	-0,0042	0,0789	0,9958	0,8531	1,1623	0,9966
GCA	HVEM on naive CD8+ T cell id:ebi-a-GCST90001872	Maximum likelihood	12	0,0069	0,0558	1,0069	0,9026	1,1233	0,9764
GCA	HVEM on naive CD8+ T cell id:ebi-a-GCST90001872	Weighted mode	12	-0,0059	0,1028	0,9941	0,8127	1,2160	0,9933
GCA	HVEM on Effector Memory CD8+ T cell id:ebi-a-GCST90001873	Inverse variance weighted	12	-0,0280	0,0563	0,9724	0,8708	1,0859	0,9446
GCA	HVEM on Effector Memory CD8+ T cell id:ebi-a-GCST90001873	MR Egger	12	-0,0971	0,1396	0,9074	0,6903	1,1930	0,9724
GCA	HVEM on Effector Memory CD8+ T cell id:ebi-a-GCST90001873	Weighted median	12	-0,0279	0,0718	0,9725	0,8449	1,1194	0,9884
GCA	HVEM on Effector Memory CD8+ T cell id:ebi-a-GCST90001873	Maximum likelihood	12	-0,0283	0,0568	0,9721	0,8696	1,0867	0,9058
GCA	HVEM on Effector Memory CD8+ T cell id:ebi-a-GCST90001873	Weighted mode	12	-0,0152	0,0858	0,9849	0,8326	1,1652	0,9933
GCA	HVEM on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90001874	Inverse variance weighted	12	0,0123	0,0565	1,0124	0,9062	1,1311	0,9725
GCA	HVEM on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90001874	MR Egger	12	-0,1914	0,1403	0,8258	0,6273	1,0871	0,8244
GCA	HVEM on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90001874	Weighted median	12	-0,0421	0,0765	0,9588	0,8254	1,1138	0,9860
GCA	HVEM on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90001874	Maximum likelihood	12	0,0123	0,0575	1,0124	0,9045	1,1331	0,9539
GCA	HVEM on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90001874	Weighted mode	12	-0,0451	0,0943	0,9559	0,7947	1,1499	0,9933
GCA	HVEM on CD4+ T cell id:ebi-a-GCST90001875	Inverse variance weighted	12	-0,0617	0,0636	0,9402	0,8300	1,0650	0,9191
GCA	HVEM on CD4+ T cell id:ebi-a-GCST90001875	MR Egger	12	-0,2836	0,1464	0,7531	0,5652	1,0034	0,7652
GCA	HVEM on CD4+ T cell id:ebi-a-GCST90001875	Weighted median	12	-0,0353	0,0729	0,9653	0,8368	1,1136	0,9860
GCA	HVEM on CD4+ T cell id:ebi-a-GCST90001875	Maximum likelihood	12	-0,0630	0,0560	0,9389	0,8414	1,0478	0,7978
GCA	HVEM on CD4+ T cell id:ebi-a-GCST90001875	Weighted mode	12	-0,0165	0,0764	0,9836	0,8467	1,1426	0,9933
GCA	HVEM on Central Memory CD4+ T cell id:ebi-a-GCST90001876	Inverse variance weighted	12	-0,0942	0,0549	0,9101	0,8172	1,0136	0,8566
GCA	HVEM on Central Memory CD4+ T cell id:ebi-a-GCST90001876	MR Egger	12	-0,2096	0,1361	0,8109	0,6211	1,0588	0,8166
GCA	HVEM on Central Memory CD4+ T cell id:ebi-a-GCST90001876	Weighted median	12	-0,0657	0,0711	0,9364	0,8146	1,0763	0,9860
GCA	HVEM on Central Memory CD4+ T cell id:ebi-a-GCST90001876	Maximum likelihood	12	-0,0958	0,0558	0,9086	0,8145	1,0136	0,6564
GCA	HVEM on Central Memory CD4+ T cell id:ebi-a-GCST90001876	Weighted mode	12	-0,0569	0,0790	0,9447	0,8092	1,1029	0,9933
GCA	HVEM on naive CD4+ T cell id:ebi-a-GCST90001877	Inverse variance weighted	12	-0,0245	0,0541	0,9758	0,8777	1,0849	0,9446
GCA	HVEM on naive CD4+ T cell id:ebi-a-GCST90001877	MR Egger	12	-0,1464	0,1340	0,8638	0,6643	1,1233	0,9495
GCA	HVEM on naive CD4+ T cell id:ebi-a-GCST90001877	Weighted median	12	0,0172	0,0728	1,0174	0,8821	1,1734	0,9923
GCA	HVEM on naive CD4+ T cell id:ebi-a-GCST90001877	Maximum likelihood	12	-0,0246	0,0546	0,9757	0,8768	1,0859	0,9091
GCA	HVEM on naive CD4+ T cell id:ebi-a-GCST90001877	Weighted mode	12	0,0059	0,0841	1,0059	0,8530	1,1862	0,9933
GCA	HVEM on Effector Memory CD4+ T cell id:ebi-a-GCST90001878	Inverse variance weighted	12	-0,0721	0,0661	0,9305	0,8174	1,0591	0,9114
GCA	HVEM on Effector Memory CD4+ T cell id:ebi-a-GCST90001878	MR Egger	12	-0,2793	0,1561	0,7563	0,5569	1,0271	0,8166
GCA	HVEM on Effector Memory CD4+ T cell id:ebi-a-GCST90001878	Weighted median	12	-0,0425	0,0775	0,9584	0,8234	1,1156	0,9860
GCA	HVEM on Effector Memory CD4+ T cell id:ebi-a-GCST90001878	Maximum likelihood	12	-0,0720	0,0571	0,9306	0,8320	1,0408	0,7922
GCA	HVEM on Effector Memory CD4+ T cell id:ebi-a-GCST90001878	Weighted mode	12	-0,0305	0,0883	0,9699	0,8158	1,1532	0,9933
GCA	HVEM on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90001879	Inverse variance weighted	12	-0,0531	0,0598	0,9483	0,8434	1,0663	0,9240
GCA	HVEM on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90001879	MR Egger	12	-0,2932	0,1388	0,7458	0,5682	0,9790	0,6939
GCA	HVEM on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90001879	Weighted median	12	-0,0405	0,0830	0,9603	0,8162	1,1299	0,9860
GCA	HVEM on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90001879	Maximum likelihood	12	-0,0542	0,0573	0,9472	0,8466	1,0599	0,8176
GCA	HVEM on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90001879	Weighted mode	12	-0,0822	0,0944	0,9211	0,7655	1,1084	0,9933
GCA	HVEM on CD45RA- CD4+ T cell id:ebi-a-GCST90001880	Inverse variance weighted	12	-0,0714	0,0616	0,9311	0,8251	1,0507	0,9114
GCA	HVEM on CD45RA- CD4+ T cell id:ebi-a-GCST90001880	MR Egger	12	-0,2559	0,1469	0,7742	0,5805	1,0326	0,8166
GCA	HVEM on CD45RA- CD4+ T cell id:ebi-a-GCST90001880	Weighted median	12	-0,0491	0,0747	0,9520	0,8223	1,1022	0,9860

GCA	HVEM on CD45RA- CD4+ T cell id:ebi-a-GCST90001880	Maximum likelihood	12	-0,0735	0,0567	0,9291	0,8314	1,0384	0,7922
GCA	HVEM on CD45RA- CD4+ T cell id:ebi-a-GCST90001880	Weighted mode	12	-0,0286	0,0749	0,9719	0,8391	1,1256	0,9933
GCA	HVEM on CD8+ T cell id:ebi-a-GCST90001881	Inverse variance weighted	12	0,0166	0,0572	1,0167	0,9089	1,1373	0,9626
GCA	HVEM on CD8+ T cell id:ebi-a-GCST90001881	MR Egger	12	-0,1145	0,1417	0,8918	0,6756	1,1772	0,9724
GCA	HVEM on CD8+ T cell id:ebi-a-GCST90001881	Weighted median	12	0,0524	0,0759	1,0538	0,9082	1,2227	0,9860
GCA	HVEM on CD8+ T cell id:ebi-a-GCST90001881	Maximum likelihood	12	0,0167	0,0560	1,0169	0,9111	1,1349	0,9389
GCA	HVEM on CD8+ T cell id:ebi-a-GCST90001881	Weighted mode	12	0,0415	0,0793	1,0424	0,8924	1,2176	0,9933
GCA	HVEM on Central Memory CD8+ T cell id:ebi-a-GCST90001881	Inverse variance weighted	12	-0,0429	0,0551	0,9580	0,8600	1,0673	0,9446
GCA	HVEM on Central Memory CD8+ T cell id:ebi-a-GCST90001881	MR Egger	12	-0,1163	0,1365	0,8902	0,6812	1,1633	0,9724
GCA	HVEM on Central Memory CD8+ T cell id:ebi-a-GCST90001881	Weighted median	12	-0,0850	0,0754	0,9185	0,7923	1,0647	0,9860
GCA	HVEM on Central Memory CD8+ T cell id:ebi-a-GCST90001881	Maximum likelihood	12	-0,0435	0,0555	0,9575	0,8588	1,0675	0,8564
GCA	HVEM on Central Memory CD8+ T cell id:ebi-a-GCST90001881	Weighted mode	12	-0,0592	0,0913	0,9425	0,7880	1,1273	0,9933
GCA	CD16-CD56 on Natural Killer T id:ebi-a-GCST90001883	Inverse variance weighted	12	0,0128	0,0370	1,0129	0,9421	1,0890	0,9621
GCA	CD16-CD56 on Natural Killer T id:ebi-a-GCST90001883	MR Egger	12	0,0146	0,0920	1,0147	0,8474	1,2151	0,9884
GCA	CD16-CD56 on Natural Killer T id:ebi-a-GCST90001883	Weighted median	12	0,0024	0,0480	1,0024	0,9124	1,1013	0,9967
GCA	CD16-CD56 on Natural Killer T id:ebi-a-GCST90001883	Maximum likelihood	12	0,0130	0,0375	1,0130	0,9413	1,0903	0,9325
GCA	CD16-CD56 on Natural Killer T id:ebi-a-GCST90001883	Weighted mode	12	-0,0090	0,0614	0,9910	0,8786	1,1178	0,9933
GCA	CD16-CD56 on Natural Killer id:ebi-a-GCST90001884	Inverse variance weighted	12	-0,0361	0,0398	0,9645	0,8922	1,0427	0,9191
GCA	CD16-CD56 on Natural Killer id:ebi-a-GCST90001884	MR Egger	12	-0,0543	0,1036	0,9472	0,7731	1,1603	0,9837
GCA	CD16-CD56 on Natural Killer id:ebi-a-GCST90001884	Weighted median	12	0,0264	0,0557	1,0268	0,9206	1,1451	0,9860
GCA	CD16-CD56 on Natural Killer id:ebi-a-GCST90001884	Maximum likelihood	12	-0,0370	0,0381	0,9637	0,8944	1,0384	0,8176
GCA	CD16-CD56 on Natural Killer id:ebi-a-GCST90001884	Weighted mode	12	0,0246	0,0689	1,0249	0,8954	1,1731	0,9933
GCA	CD16-CD56 on HLA DR+ Natural Killer id:ebi-a-GCST90001884	Inverse variance weighted (multiplic	12	-0,0096	0,0501	0,9904	0,8977	1,0927	0,9755
GCA	CD16-CD56 on HLA DR+ Natural Killer id:ebi-a-GCST90001884	MR Egger	12	-0,0254	0,1306	0,9749	0,7547	1,2593	0,9884
GCA	CD16-CD56 on HLA DR+ Natural Killer id:ebi-a-GCST90001884	Weighted median	12	0,0263	0,0547	1,0267	0,9223	1,1429	0,9860
GCA	CD16-CD56 on HLA DR+ Natural Killer id:ebi-a-GCST90001884	Maximum likelihood	12	-0,0098	0,0377	0,9902	0,9197	1,0661	0,9460
GCA	CD16-CD56 on HLA DR+ Natural Killer id:ebi-a-GCST90001884	Weighted mode	12	0,0100	0,0618	1,0101	0,8948	1,1402	0,9933
GCA	CD28 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001884	Inverse variance weighted	12	-0,0085	0,0361	0,9916	0,9238	1,0642	0,9662
GCA	CD28 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001884	MR Egger	12	-0,0468	0,0898	0,9542	0,8003	1,1378	0,9837
GCA	CD28 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted median	12	-0,0050	0,0473	0,9950	0,9069	1,0917	0,9923
GCA	CD28 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001884	Maximum likelihood	12	-0,0085	0,0364	0,9915	0,9232	1,0648	0,9506
GCA	CD28 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted mode	12	0,0065	0,0654	1,0065	0,8854	1,1442	0,9933
GCA	CD28 on secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Inverse variance weighted	12	-0,0609	0,0460	0,9409	0,8599	1,0296	0,9114
GCA	CD28 on secreting CD4 regulatory T cell id:ebi-a-GCST90001884	MR Egger	12	0,0411	0,1146	1,0420	0,8324	1,3043	0,9837
GCA	CD28 on secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted median	12	-0,1173	0,0551	0,8893	0,7983	0,9907	0,9860
GCA	CD28 on secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Maximum likelihood	12	-0,0615	0,0375	0,9403	0,8737	1,0121	0,6673
GCA	CD28 on secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted mode	12	-0,1527	0,0894	0,8584	0,7204	1,0228	0,9933
GCA	CD28 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Inverse variance weighted	12	-0,0503	0,0375	0,9510	0,8835	1,0236	0,9114
GCA	CD28 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001884	MR Egger	12	-0,0008	0,0964	0,9992	0,8271	1,2072	0,9979
GCA	CD28 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted median	12	-0,0693	0,0517	0,9330	0,8431	1,0326	0,9860
GCA	CD28 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Maximum likelihood	12	-0,0517	0,0373	0,9496	0,8828	1,0215	0,7581
GCA	CD28 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted mode	12	-0,0526	0,0563	0,9488	0,8496	1,0596	0,9933
GCA	CD28 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Inverse variance weighted	12	-0,0422	0,0374	0,9587	0,8910	1,0316	0,9114
GCA	CD28 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001884	MR Egger	12	0,0229	0,0948	1,0231	0,8496	1,2321	0,9884
GCA	CD28 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted median	12	-0,0782	0,0541	0,9248	0,8318	1,0282	0,9860
GCA	CD28 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Maximum likelihood	12	-0,0427	0,0367	0,9582	0,8916	1,0297	0,7978
GCA	CD28 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001884	Weighted mode	12	-0,1127	0,0974	0,8934	0,7381	1,0813	0,9933
GCA	CD28 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001890	Inverse variance weighted (multiplic	12	0,0199	0,0517	1,0201	0,9218	1,1289	0,9519
GCA	CD28 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001890	MR Egger	12	0,0274	0,1347	1,0278	0,7892	1,3385	0,9884

GCA	CD28 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001890	Weighted median	12	0,0086	0,0606	1,0086	0,8956	1,1358	0,9923
GCA	CD28 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001890	Maximum likelihood	12	0,0209	0,0397	1,0211	0,9446	1,1038	0,9000
GCA	CD28 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001890	Weighted mode	12	-0,0232	0,0833	0,9771	0,8299	1,1503	0,9933
GCA	CD28 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Inverse variance weighted	12	-0,0404	0,0375	0,9604	0,8923	1,0338	0,9122
GCA	CD28 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	MR Egger	12	-0,0323	0,0934	0,9682	0,8063	1,1626	0,9840
GCA	CD28 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Weighted median	12	-0,0282	0,0498	0,9722	0,8817	1,0718	0,9860
GCA	CD28 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Maximum likelihood	12	-0,0407	0,0377	0,9601	0,8918	1,0337	0,7978
GCA	CD28 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Weighted mode	12	-0,0298	0,0552	0,9706	0,8711	1,0815	0,9933
GCA	CD28 on CD39+ CD4+ T cell id:ebi-a-GCST90001892	Inverse variance weighted	12	-0,0400	0,0376	0,9608	0,8926	1,0343	0,9122
GCA	CD28 on CD39+ CD4+ T cell id:ebi-a-GCST90001892	MR Egger	12	-0,0271	0,0939	0,9732	0,8096	1,1699	0,9884
GCA	CD28 on CD39+ CD4+ T cell id:ebi-a-GCST90001892	Weighted median	12	-0,0054	0,0534	0,9946	0,8958	1,1043	0,9923
GCA	CD28 on CD39+ CD4+ T cell id:ebi-a-GCST90001892	Maximum likelihood	12	-0,0407	0,0380	0,9601	0,8913	1,0342	0,7978
GCA	CD28 on CD39+ CD4+ T cell id:ebi-a-GCST90001892	Weighted mode	12	0,0173	0,0626	1,0175	0,9000	1,1503	0,9933
GCA	CD28 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001894	Inverse variance weighted	12	-0,0729	0,0378	0,9297	0,8633	1,0012	0,8566
GCA	CD28 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001894	MR Egger	12	-0,0946	0,0940	0,9097	0,7566	1,0939	0,9704
GCA	CD28 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001894	Weighted median	12	-0,0913	0,0471	0,9127	0,8323	1,0009	0,9860
GCA	CD28 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001894	Maximum likelihood	12	-0,0731	0,0382	0,9295	0,8625	1,0016	0,6419
GCA	CD28 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001894	Weighted mode	12	-0,0966	0,0599	0,9079	0,8073	1,0210	0,9933
GCA	CD28 on CD28+ CD4+ T cell id:ebi-a-GCST90001894	Inverse variance weighted	12	-0,0421	0,0377	0,9588	0,8906	1,0323	0,9114
GCA	CD28 on CD28+ CD4+ T cell id:ebi-a-GCST90001894	MR Egger	12	0,1165	0,0937	1,1236	0,9351	1,3499	0,8915
GCA	CD28 on CD28+ CD4+ T cell id:ebi-a-GCST90001894	Weighted median	12	-0,0422	0,0514	0,9587	0,8668	1,0603	0,9860
GCA	CD28 on CD28+ CD4+ T cell id:ebi-a-GCST90001894	Maximum likelihood	12	-0,0424	0,0380	0,9584	0,8897	1,0325	0,7978
GCA	CD28 on CD28+ CD4+ T cell id:ebi-a-GCST90001894	Weighted mode	12	-0,0193	0,0553	0,9808	0,8801	1,0931	0,9933
GCA	CD28 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001895	Inverse variance weighted	12	-0,0162	0,0377	0,9839	0,9138	1,0594	0,9446
GCA	CD28 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001895	MR Egger	12	0,0729	0,0938	1,0757	0,8950	1,2928	0,9724
GCA	CD28 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001895	Weighted median	12	-0,0473	0,0510	0,9538	0,8631	1,0541	0,9860
GCA	CD28 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001895	Maximum likelihood	12	-0,0166	0,0383	0,9835	0,9124	1,0601	0,9091
GCA	CD28 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001895	Weighted mode	12	-0,0377	0,0583	0,9630	0,8590	1,0797	0,9933
GCA	CD28 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001895	Inverse variance weighted	12	-0,0544	0,0429	0,9470	0,8707	1,0301	0,9114
GCA	CD28 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001895	MR Egger	12	0,1590	0,0954	1,1723	0,9725	1,4132	0,8166
GCA	CD28 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001895	Weighted median	12	-0,0528	0,0534	0,9485	0,8543	1,0531	0,9860
GCA	CD28 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001895	Maximum likelihood	12	-0,0559	0,0388	0,9457	0,8765	1,0203	0,7326
GCA	CD28 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001895	Weighted mode	12	-0,0486	0,0661	0,9526	0,8367	1,0844	0,9933
GCA	CD28 on CD39+ CD8+ T cell id:ebi-a-GCST90001897	Inverse variance weighted	12	-0,1060	0,0370	0,8994	0,8366	0,9670	0,8566
GCA	CD28 on CD39+ CD8+ T cell id:ebi-a-GCST90001897	MR Egger	12	0,0045	0,0920	1,0045	0,8388	1,2029	0,9958
GCA	CD28 on CD39+ CD8+ T cell id:ebi-a-GCST90001897	Weighted median	12	-0,0834	0,0506	0,9200	0,8331	1,0159	0,9860
GCA	CD28 on CD39+ CD8+ T cell id:ebi-a-GCST90001897	Maximum likelihood	12	-0,1067	0,0380	0,8988	0,8344	0,9683	0,5916
GCA	CD28 on CD39+ CD8+ T cell id:ebi-a-GCST90001897	Weighted mode	12	-0,0763	0,0604	0,9265	0,8231	1,0430	0,9933
GCA	CD28 on CD4+ T cell id:ebi-a-GCST90001898	Inverse variance weighted	12	-0,0287	0,0377	0,9717	0,9025	1,0461	0,9446
GCA	CD28 on CD4+ T cell id:ebi-a-GCST90001898	MR Egger	12	0,1075	0,0937	1,1135	0,9268	1,3378	0,9078
GCA	CD28 on CD4+ T cell id:ebi-a-GCST90001898	Weighted median	12	-0,0491	0,0503	0,9521	0,8626	1,0508	0,9860
GCA	CD28 on CD4+ T cell id:ebi-a-GCST90001898	Maximum likelihood	12	-0,0287	0,0379	0,9717	0,9022	1,0465	0,8690
GCA	CD28 on CD4+ T cell id:ebi-a-GCST90001898	Weighted mode	12	-0,0552	0,0601	0,9463	0,8411	1,0647	0,9933
GCA	CD28 on CD4 regulatory T cell id:ebi-a-GCST90001899	Inverse variance weighted	12	-0,0319	0,0440	0,9686	0,8885	1,0558	0,9446
GCA	CD28 on CD4 regulatory T cell id:ebi-a-GCST90001899	MR Egger	12	0,1445	0,0973	1,1554	0,9549	1,3981	0,8166
GCA	CD28 on CD4 regulatory T cell id:ebi-a-GCST90001899	Weighted median	12	-0,0480	0,0537	0,9532	0,8580	1,0589	0,9860
GCA	CD28 on CD4 regulatory T cell id:ebi-a-GCST90001899	Maximum likelihood	12	-0,0319	0,0360	0,9686	0,9026	1,0395	0,8180
GCA	CD28 on CD4 regulatory T cell id:ebi-a-GCST90001899	Weighted mode	12	-0,0632	0,0762	0,9388	0,8086	1,0899	0,9933
GCA	CD28 on resting CD4 regulatory T cell id:ebi-a-GCST90001899	Inverse variance weighted	12	-0,0340	0,0449	0,9666	0,8852	1,0554	0,9446

GCA	CD28 on resting CD4 regulatory T cell id:ebi-a-GCST900019(	MR Egger	12	0,1439	0,0995	1,1547	0,9501	1,4035	0,8166
GCA	CD28 on resting CD4 regulatory T cell id:ebi-a-GCST900019(	Weighted median	12	-0,0872	0,0580	0,9165	0,8180	1,0269	0,9860
GCA	CD28 on resting CD4 regulatory T cell id:ebi-a-GCST900019(	Maximum likelihood	12	-0,0344	0,0381	0,9662	0,8967	1,0410	0,8177
GCA	CD28 on resting CD4 regulatory T cell id:ebi-a-GCST900019(	Weighted mode	12	-0,1206	0,0823	0,8864	0,7543	1,0415	0,9933
GCA	CD28 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST900019(	Inverse variance weighted	12	-0,0422	0,0370	0,9587	0,8917	1,0307	0,9114
GCA	CD28 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST900019(	MR Egger	12	-0,0808	0,0917	0,9224	0,7706	1,1040	0,9724
GCA	CD28 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST900019(	Weighted median	12	-0,0191	0,0491	0,9811	0,8910	1,0802	0,9884
GCA	CD28 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST900019(	Maximum likelihood	12	-0,0436	0,0378	0,9573	0,8889	1,0309	0,7978
GCA	CD28 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST900019(	Weighted mode	12	-0,0065	0,0540	0,9935	0,8938	1,1045	0,9933
GCA	CD28 on activated CD4 regulatory T cell id:ebi-a-GCST900019(	Inverse variance weighted	12	-0,0239	0,0359	0,9764	0,9099	1,0476	0,9446
GCA	CD28 on activated CD4 regulatory T cell id:ebi-a-GCST900019(	MR Egger	12	0,0331	0,0894	1,0336	0,8675	1,2315	0,9837
GCA	CD28 on activated CD4 regulatory T cell id:ebi-a-GCST900019(	Weighted median	12	-0,0672	0,0492	0,9350	0,8491	1,0297	0,9860
GCA	CD28 on activated CD4 regulatory T cell id:ebi-a-GCST900019(	Maximum likelihood	12	-0,0243	0,0362	0,9760	0,9091	1,0478	0,8872
GCA	CD28 on activated CD4 regulatory T cell id:ebi-a-GCST900019(	Weighted mode	12	-0,0503	0,0779	0,9509	0,8162	1,1078	0,9933
GCA	CD86 on myeloid Dendritic Cell id:ebi-a-GCST90001903	Inverse variance weighted	12	0,0106	0,0383	1,0106	0,9375	1,0895	0,9626
GCA	CD86 on myeloid Dendritic Cell id:ebi-a-GCST90001903	MR Egger	12	0,0526	0,0953	1,0540	0,8745	1,2703	0,9837
GCA	CD86 on myeloid Dendritic Cell id:ebi-a-GCST90001903	Weighted median	12	0,0126	0,0543	1,0126	0,9103	1,1265	0,9923
GCA	CD86 on myeloid Dendritic Cell id:ebi-a-GCST90001903	Maximum likelihood	12	0,0108	0,0387	1,0108	0,9370	1,0905	0,9460
GCA	CD86 on myeloid Dendritic Cell id:ebi-a-GCST90001903	Weighted mode	12	-0,0069	0,0622	0,9931	0,8791	1,1219	0,9933
GCA	CD86 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90001903	Inverse variance weighted	12	-0,0017	0,0378	0,9983	0,9270	1,0750	0,9900
GCA	CD86 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90001903	MR Egger	12	0,1180	0,0939	1,1252	0,9361	1,3527	0,8915
GCA	CD86 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90001903	Weighted median	12	0,0284	0,0523	1,0288	0,9286	1,1397	0,9860
GCA	CD86 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90001903	Maximum likelihood	12	-0,0017	0,0384	0,9983	0,9260	1,0762	0,9894
GCA	CD86 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90001903	Weighted mode	12	0,0915	0,0627	1,0958	0,9691	1,2392	0,9933
GCA	CD86 on monocyte id:ebi-a-GCST90001905	Inverse variance weighted	12	-0,0377	0,0390	0,9630	0,8922	1,0395	0,9191
GCA	CD86 on monocyte id:ebi-a-GCST90001905	MR Egger	12	-0,0077	0,1011	0,9923	0,8139	1,2098	0,9957
GCA	CD86 on monocyte id:ebi-a-GCST90001905	Weighted median	12	0,0359	0,0522	1,0366	0,9358	1,1482	0,9860
GCA	CD86 on monocyte id:ebi-a-GCST90001905	Maximum likelihood	12	-0,0391	0,0389	0,9616	0,8911	1,0378	0,8079
GCA	CD86 on monocyte id:ebi-a-GCST90001905	Weighted mode	12	0,0403	0,0580	1,0411	0,9292	1,1664	0,9933
GCA	CD86 on granulocyte id:ebi-a-GCST90001906	Inverse variance weighted	12	0,0422	0,0385	1,0431	0,9672	1,1249	0,9114
GCA	CD86 on granulocyte id:ebi-a-GCST90001906	MR Egger	12	0,0401	0,0957	1,0409	0,8628	1,2557	0,9837
GCA	CD86 on granulocyte id:ebi-a-GCST90001906	Weighted median	12	0,0092	0,0498	1,0093	0,9154	1,1128	0,9923
GCA	CD86 on granulocyte id:ebi-a-GCST90001906	Maximum likelihood	12	0,0425	0,0389	1,0434	0,9669	1,1260	0,7978
GCA	CD86 on granulocyte id:ebi-a-GCST90001906	Weighted mode	12	0,0073	0,0545	1,0073	0,9053	1,1209	0,9933
GCA	CCR7 on naive CD4+ T cell id:ebi-a-GCST90001907	Inverse variance weighted	12	-0,0206	0,0380	0,9796	0,9092	1,0554	0,9446
GCA	CCR7 on naive CD4+ T cell id:ebi-a-GCST90001907	MR Egger	12	-0,0618	0,0947	0,9401	0,7809	1,1317	0,9724
GCA	CCR7 on naive CD4+ T cell id:ebi-a-GCST90001907	Weighted median	12	-0,0109	0,0497	0,9891	0,8973	1,0903	0,9923
GCA	CCR7 on naive CD4+ T cell id:ebi-a-GCST90001907	Maximum likelihood	12	-0,0212	0,0385	0,9791	0,9079	1,0558	0,8950
GCA	CCR7 on naive CD4+ T cell id:ebi-a-GCST90001907	Weighted mode	12	-0,0259	0,0623	0,9745	0,8625	1,1010	0,9933
GCA	CCR7 on naive CD8+ T cell id:ebi-a-GCST90001908	Inverse variance weighted	12	-0,0106	0,0394	0,9895	0,9159	1,0689	0,9626
GCA	CCR7 on naive CD8+ T cell id:ebi-a-GCST90001908	MR Egger	12	-0,0970	0,0985	0,9076	0,7483	1,1008	0,9724
GCA	CCR7 on naive CD8+ T cell id:ebi-a-GCST90001908	Weighted median	12	0,0267	0,0536	1,0271	0,9246	1,1408	0,9860
GCA	CCR7 on naive CD8+ T cell id:ebi-a-GCST90001908	Maximum likelihood	12	-0,0113	0,0388	0,9887	0,9164	1,0668	0,9411
GCA	CCR7 on naive CD8+ T cell id:ebi-a-GCST90001908	Weighted mode	12	0,0565	0,0732	1,0582	0,9167	1,2214	0,9933
GCA	CD45 on CD14+ monocyte id:ebi-a-GCST90001909	Inverse variance weighted	12	-0,0836	0,0367	0,9198	0,8560	0,9884	0,8566
GCA	CD45 on CD14+ monocyte id:ebi-a-GCST90001909	MR Egger	12	-0,1297	0,0913	0,8784	0,7344	1,0506	0,8243
GCA	CD45 on CD14+ monocyte id:ebi-a-GCST90001909	Weighted median	12	-0,0727	0,0476	0,9299	0,8470	1,0209	0,9860
GCA	CD45 on CD14+ monocyte id:ebi-a-GCST90001909	Maximum likelihood	12	-0,0844	0,0372	0,9191	0,8545	0,9885	0,5916
GCA	CD45 on CD14+ monocyte id:ebi-a-GCST90001909	Weighted mode	12	-0,0932	0,0610	0,9110	0,8083	1,0268	0,9933

GCA	CD45 on B cell id:ebi-a-GCST90001910	Inverse variance weighted	11	-0,0243	0,0372	0,9760	0,9073	1,0499	0,9446
GCA	CD45 on B cell id:ebi-a-GCST90001910	MR Egger	11	-0,0091	0,0909	0,9910	0,8293	1,1842	0,9903
GCA	CD45 on B cell id:ebi-a-GCST90001910	Weighted median	11	-0,0225	0,0474	0,9777	0,8909	1,0729	0,9860
GCA	CD45 on B cell id:ebi-a-GCST90001910	Maximum likelihood	11	-0,0245	0,0373	0,9758	0,9070	1,0499	0,8915
GCA	CD45 on B cell id:ebi-a-GCST90001910	Weighted mode	11	-0,0222	0,0550	0,9780	0,8781	1,0893	0,9933
GCA	CD45 on Natural Killer id:ebi-a-GCST90001911	Inverse variance weighted	12	-0,0032	0,0478	0,9968	0,9076	1,0948	0,9900
GCA	CD45 on Natural Killer id:ebi-a-GCST90001911	MR Egger	12	0,1075	0,1188	1,1135	0,8822	1,4054	0,9724
GCA	CD45 on Natural Killer id:ebi-a-GCST90001911	Weighted median	12	-0,0084	0,0554	0,9917	0,8895	1,1055	0,9923
GCA	CD45 on Natural Killer id:ebi-a-GCST90001911	Maximum likelihood	12	-0,0034	0,0383	0,9966	0,9246	1,0743	0,9824
GCA	CD45 on Natural Killer id:ebi-a-GCST90001911	Weighted mode	12	0,0094	0,0690	1,0095	0,8818	1,1556	0,9933
GCA	CD45 on HLA DR+ Natural Killer id:ebi-a-GCST90001912	Inverse variance weighted (multiplic	12	-0,0839	0,0511	0,9195	0,8318	1,0165	0,8566
GCA	CD45 on HLA DR+ Natural Killer id:ebi-a-GCST90001912	MR Egger	12	0,1877	0,0948	1,2064	1,0020	1,4527	0,7652
GCA	CD45 on HLA DR+ Natural Killer id:ebi-a-GCST90001912	Weighted median	12	-0,0559	0,0590	0,9456	0,8424	1,0615	0,9860
GCA	CD45 on HLA DR+ Natural Killer id:ebi-a-GCST90001912	Maximum likelihood	12	-0,0830	0,0381	0,9204	0,8541	0,9918	0,5916
GCA	CD45 on HLA DR+ Natural Killer id:ebi-a-GCST90001912	Weighted mode	12	0,0297	0,0644	1,0302	0,9080	1,1688	0,9933
GCA	CD45 on granulocyte id:ebi-a-GCST90001913	Inverse variance weighted	12	-0,0564	0,0367	0,9451	0,8795	1,0156	0,8566
GCA	CD45 on granulocyte id:ebi-a-GCST90001913	MR Egger	12	0,0133	0,0913	1,0134	0,8474	1,2120	0,9884
GCA	CD45 on granulocyte id:ebi-a-GCST90001913	Weighted median	12	-0,0271	0,0466	0,9732	0,8883	1,0663	0,9860
GCA	CD45 on granulocyte id:ebi-a-GCST90001913	Maximum likelihood	12	-0,0576	0,0375	0,9440	0,8772	1,0160	0,7045
GCA	CD45 on granulocyte id:ebi-a-GCST90001913	Weighted mode	12	-0,0207	0,0541	0,9795	0,8810	1,0890	0,9933
GCA	CD45 on lymphocyte id:ebi-a-GCST90001914	Inverse variance weighted	12	-0,0327	0,0363	0,9679	0,9014	1,0392	0,9191
GCA	CD45 on lymphocyte id:ebi-a-GCST90001914	MR Egger	12	0,0835	0,0903	1,0871	0,9108	1,2976	0,9724
GCA	CD45 on lymphocyte id:ebi-a-GCST90001914	Weighted median	12	-0,0447	0,0499	0,9563	0,8672	1,0546	0,9860
GCA	CD45 on lymphocyte id:ebi-a-GCST90001914	Maximum likelihood	12	-0,0332	0,0366	0,9673	0,9004	1,0392	0,8177
GCA	CD45 on lymphocyte id:ebi-a-GCST90001914	Weighted mode	12	-0,0461	0,0595	0,9550	0,8498	1,0732	0,9933
GCA	CD45 on T cell id:ebi-a-GCST90001915	Inverse variance weighted	12	-0,0379	0,0358	0,9628	0,8975	1,0328	0,9122
GCA	CD45 on T cell id:ebi-a-GCST90001915	MR Egger	12	0,0262	0,0891	1,0265	0,8621	1,2223	0,9884
GCA	CD45 on T cell id:ebi-a-GCST90001915	Weighted median	12	-0,0400	0,0488	0,9608	0,8732	1,0573	0,9860
GCA	CD45 on T cell id:ebi-a-GCST90001915	Maximum likelihood	12	-0,0387	0,0362	0,9621	0,8963	1,0327	0,7978
GCA	CD45 on T cell id:ebi-a-GCST90001915	Weighted mode	12	-0,0329	0,0523	0,9676	0,8733	1,0721	0,9933
GCA	CD45 on CD4+ T cell id:ebi-a-GCST90001916	Inverse variance weighted	12	-0,0449	0,0420	0,9560	0,8806	1,0380	0,9122
GCA	CD45 on CD4+ T cell id:ebi-a-GCST90001916	MR Egger	12	-0,0227	0,1092	0,9775	0,7892	1,2108	0,9884
GCA	CD45 on CD4+ T cell id:ebi-a-GCST90001916	Weighted median	12	-0,0370	0,0487	0,9636	0,8760	1,0601	0,9860
GCA	CD45 on CD4+ T cell id:ebi-a-GCST90001916	Maximum likelihood	12	-0,0456	0,0366	0,9555	0,8893	1,0266	0,7922
GCA	CD45 on CD4+ T cell id:ebi-a-GCST90001916	Weighted mode	12	-0,0460	0,0560	0,9550	0,8557	1,0659	0,9933
GCA	CD45 on CD8+ T cell id:ebi-a-GCST90001917	Inverse variance weighted	12	0,0310	0,0337	1,0315	0,9656	1,1020	0,9191
GCA	CD45 on CD8+ T cell id:ebi-a-GCST90001917	MR Egger	12	0,0874	0,0839	1,0913	0,9259	1,2864	0,9526
GCA	CD45 on CD8+ T cell id:ebi-a-GCST90001917	Weighted median	12	0,0475	0,0462	1,0487	0,9579	1,1480	0,9860
GCA	CD45 on CD8+ T cell id:ebi-a-GCST90001917	Maximum likelihood	12	0,0317	0,0343	1,0322	0,9650	1,1040	0,8176
GCA	CD45 on CD8+ T cell id:ebi-a-GCST90001917	Weighted mode	12	0,0769	0,0624	1,0799	0,9557	1,2203	0,9933
GCA	CD45 on HLA DR+ T cell id:ebi-a-GCST90001918	Inverse variance weighted (multiplic	12	-0,0170	0,0550	0,9832	0,8827	1,0951	0,9626
GCA	CD45 on HLA DR+ T cell id:ebi-a-GCST90001918	MR Egger	12	0,0386	0,1421	1,0394	0,7867	1,3731	0,9884
GCA	CD45 on HLA DR+ T cell id:ebi-a-GCST90001918	Weighted median	12	0,0122	0,0540	1,0123	0,9106	1,1253	0,9923
GCA	CD45 on HLA DR+ T cell id:ebi-a-GCST90001918	Maximum likelihood	12	-0,0176	0,0380	0,9825	0,9120	1,0585	0,9091
GCA	CD45 on HLA DR+ T cell id:ebi-a-GCST90001918	Weighted mode	12	0,0442	0,0583	1,0452	0,9323	1,1717	0,9933
GCA	CD45 on Natural Killer T id:ebi-a-GCST90001919	Inverse variance weighted	12	0,0158	0,0371	1,0159	0,9447	1,0926	0,9446
GCA	CD45 on Natural Killer T id:ebi-a-GCST90001919	MR Egger	12	0,0654	0,0923	1,0676	0,8908	1,2794	0,9724
GCA	CD45 on Natural Killer T id:ebi-a-GCST90001919	Weighted median	12	0,0185	0,0509	1,0187	0,9219	1,1256	0,9903
GCA	CD45 on Natural Killer T id:ebi-a-GCST90001919	Maximum likelihood	12	0,0160	0,0376	1,0161	0,9439	1,0939	0,9091

GCA	CD45 on Natural Killer T id:ebi-a-GCST90001919	Weighted mode	12	0,0180	0,0642	1,0182	0,8978	1,1546	0,9933
GCA	CD45 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001920	Inverse variance weighted (multiplic	11	0,0147	0,0589	1,0148	0,9041	1,1389	0,9662
GCA	CD45 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001920	MR Egger	11	-0,1156	0,1436	0,8908	0,6723	1,1803	0,9724
GCA	CD45 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001920	Weighted median	11	0,0105	0,0513	1,0106	0,9139	1,1175	0,9923
GCA	CD45 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001920	Maximum likelihood	11	0,0152	0,0394	1,0153	0,9398	1,0969	0,9231
GCA	CD45 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001920	Weighted mode	11	-0,0006	0,0534	0,9994	0,9001	1,1096	0,9990
GCA	CD45 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001921	Inverse variance weighted	12	-0,0313	0,0363	0,9692	0,9027	1,0406	0,9240
GCA	CD45 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001921	MR Egger	12	-0,0277	0,0901	0,9727	0,8152	1,1605	0,9884
GCA	CD45 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001921	Weighted median	12	-0,0275	0,0493	0,9729	0,8833	1,0716	0,9860
GCA	CD45 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001921	Maximum likelihood	12	-0,0319	0,0366	0,9686	0,9015	1,0407	0,8276
GCA	CD45 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001921	Weighted mode	12	-0,0187	0,0612	0,9815	0,8706	1,1065	0,9933
GCA	CD127 on T cell id:ebi-a-GCST90001922	Inverse variance weighted	12	0,0177	0,0369	1,0178	0,9469	1,0941	0,9446
GCA	CD127 on T cell id:ebi-a-GCST90001922	MR Egger	12	-0,1929	0,0918	0,8245	0,6888	0,9870	0,6952
GCA	CD127 on T cell id:ebi-a-GCST90001922	Weighted median	12	0,0142	0,0526	1,0143	0,9149	1,1246	0,9903
GCA	CD127 on T cell id:ebi-a-GCST90001922	Maximum likelihood	12	0,0177	0,0378	1,0178	0,9452	1,0960	0,9091
GCA	CD127 on T cell id:ebi-a-GCST90001922	Weighted mode	12	-0,0088	0,0703	0,9912	0,8637	1,1375	0,9933
GCA	CD127 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST	Inverse variance weighted	12	-0,0344	0,0375	0,9662	0,8977	1,0399	0,9191
GCA	CD127 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST	MR Egger	12	-0,2275	0,0934	0,7966	0,6633	0,9565	0,6107
GCA	CD127 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST	Weighted median	12	-0,0706	0,0517	0,9319	0,8420	1,0312	0,9860
GCA	CD127 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST	Maximum likelihood	12	-0,0357	0,0382	0,9649	0,8954	1,0398	0,8176
GCA	CD127 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST	Weighted mode	12	-0,0993	0,0670	0,9055	0,7941	1,0324	0,9933
GCA	CD127 on CD28+ CD4+ T cell id:ebi-a-GCST90001924	Inverse variance weighted	12	-0,0299	0,0377	0,9705	0,9014	1,0449	0,9446
GCA	CD127 on CD28+ CD4+ T cell id:ebi-a-GCST90001924	MR Egger	12	-0,2122	0,0937	0,8088	0,6731	0,9720	0,6446
GCA	CD127 on CD28+ CD4+ T cell id:ebi-a-GCST90001924	Weighted median	12	-0,0226	0,0510	0,9777	0,8846	1,0805	0,9860
GCA	CD127 on CD28+ CD4+ T cell id:ebi-a-GCST90001924	Maximum likelihood	12	-0,0305	0,0381	0,9700	0,9002	1,0452	0,8553
GCA	CD127 on CD28+ CD4+ T cell id:ebi-a-GCST90001924	Weighted mode	12	0,0606	0,0632	1,0625	0,9387	1,2026	0,9933
GCA	CD127 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001925	Inverse variance weighted	12	0,0006	0,0362	1,0006	0,9320	1,0742	0,9962
GCA	CD127 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001925	MR Egger	12	0,0885	0,0901	1,0925	0,9156	1,3036	0,9724
GCA	CD127 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001925	Weighted median	12	-0,0017	0,0465	0,9983	0,9113	1,0936	0,9982
GCA	CD127 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001925	Maximum likelihood	12	0,0006	0,0367	1,0006	0,9312	1,0751	0,9962
GCA	CD127 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001925	Weighted mode	12	0,0106	0,0548	1,0107	0,9078	1,1252	0,9933
GCA	CD127 on granulocyte id:ebi-a-GCST90001926	Inverse variance weighted	12	0,0149	0,0384	1,0150	0,9414	1,0944	0,9519
GCA	CD127 on granulocyte id:ebi-a-GCST90001926	MR Egger	12	0,0690	0,0955	1,0714	0,8885	1,2919	0,9724
GCA	CD127 on granulocyte id:ebi-a-GCST90001926	Weighted median	12	0,0126	0,0512	1,0127	0,9160	1,1196	0,9912
GCA	CD127 on granulocyte id:ebi-a-GCST90001926	Maximum likelihood	12	0,0151	0,0386	1,0152	0,9412	1,0950	0,9215
GCA	CD127 on granulocyte id:ebi-a-GCST90001926	Weighted mode	12	0,0094	0,0621	1,0094	0,8938	1,1400	0,9933
GCA	CD127 on CD8+ T cell id:ebi-a-GCST90001927	Inverse variance weighted	12	0,0253	0,0355	1,0256	0,9567	1,0995	0,9446
GCA	CD127 on CD8+ T cell id:ebi-a-GCST90001927	MR Egger	12	-0,0123	0,0883	0,9878	0,8307	1,1745	0,9903
GCA	CD127 on CD8+ T cell id:ebi-a-GCST90001927	Weighted median	12	0,0092	0,0461	1,0093	0,9220	1,1048	0,9923
GCA	CD127 on CD8+ T cell id:ebi-a-GCST90001927	Maximum likelihood	12	0,0256	0,0358	1,0260	0,9565	1,1005	0,8713
GCA	CD127 on CD8+ T cell id:ebi-a-GCST90001927	Weighted mode	12	0,0115	0,0553	1,0116	0,9076	1,1274	0,9933
GCA	CD127 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST9000	Inverse variance weighted	12	-0,0215	0,0374	0,9787	0,9096	1,0531	0,9446
GCA	CD127 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST9000	MR Egger	12	0,0254	0,0930	1,0257	0,8548	1,2308	0,9884
GCA	CD127 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST9000	Weighted median	12	0,0011	0,0501	1,0011	0,9075	1,1043	0,9982
GCA	CD127 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST9000	Maximum likelihood	12	-0,0220	0,0379	0,9782	0,9082	1,0536	0,8934
GCA	CD127 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST9000	Weighted mode	12	0,0093	0,0643	1,0093	0,8898	1,1449	0,9933
GCA	CD127 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST9000	Inverse variance weighted	12	0,0146	0,0475	1,0147	0,9245	1,1138	0,9626
GCA	CD127 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST9000	MR Egger	12	-0,1978	0,0999	0,8205	0,6746	0,9981	0,7652
GCA	CD127 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST9000	Weighted median	12	0,0532	0,0568	1,0546	0,9435	1,1788	0,9860

GCA	CD127 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST9000	Maximum likelihood	12	0,0157	0,0377	1,0159	0,9434	1,0939	0,9091
GCA	CD127 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST9000	Weighted mode	12	0,0420	0,0727	1,0429	0,9044	1,2027	0,9933
GCA	CD127 on CD28- CD8+ T cell id:ebi-a-GCST90001930	Inverse variance weighted	12	0,0160	0,0382	1,0161	0,9429	1,0950	0,9446
GCA	CD127 on CD28- CD8+ T cell id:ebi-a-GCST90001930	MR Egger	12	0,1374	0,0940	1,1472	0,9543	1,3792	0,8166
GCA	CD127 on CD28- CD8+ T cell id:ebi-a-GCST90001930	Weighted median	12	0,0348	0,0511	1,0355	0,9367	1,1446	0,9860
GCA	CD127 on CD28- CD8+ T cell id:ebi-a-GCST90001930	Maximum likelihood	12	0,0167	0,0384	1,0168	0,9431	1,0963	0,9091
GCA	CD127 on CD28- CD8+ T cell id:ebi-a-GCST90001930	Weighted mode	12	0,0280	0,0602	1,0284	0,9139	1,1573	0,9933
GCA	CD127 on CD4+ T cell id:ebi-a-GCST90001931	Inverse variance weighted	12	-0,0073	0,0377	0,9927	0,9220	1,0688	0,9755
GCA	CD127 on CD4+ T cell id:ebi-a-GCST90001931	MR Egger	12	-0,2348	0,0938	0,7907	0,6579	0,9504	0,6107
GCA	CD127 on CD4+ T cell id:ebi-a-GCST90001931	Weighted median	12	-0,0511	0,0552	0,9502	0,8528	1,0587	0,9860
GCA	CD127 on CD4+ T cell id:ebi-a-GCST90001931	Maximum likelihood	12	-0,0077	0,0386	0,9924	0,9201	1,0703	0,9557
GCA	CD127 on CD4+ T cell id:ebi-a-GCST90001931	Weighted mode	12	-0,0507	0,0686	0,9505	0,8310	1,0873	0,9933
GCA	CD127 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001932	Inverse variance weighted	11	-0,0287	0,0408	0,9717	0,8970	1,0526	0,9446
GCA	CD127 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001932	MR Egger	11	-0,2182	0,0963	0,8039	0,6657	0,9709	0,6479
GCA	CD127 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001932	Weighted median	11	0,0082	0,0558	1,0083	0,9038	1,1248	0,9923
GCA	CD127 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001932	Maximum likelihood	11	-0,0294	0,0401	0,9710	0,8976	1,0504	0,8713
GCA	CD127 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001932	Weighted mode	11	0,0339	0,0694	1,0345	0,9030	1,1853	0,9933
GCA	CD25 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Inverse variance weighted	12	-0,0248	0,0353	0,9755	0,9103	1,0453	0,9446
GCA	CD25 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	MR Egger	12	-0,0609	0,0876	0,9409	0,7925	1,1172	0,9724
GCA	CD25 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Weighted median	12	-0,0269	0,0462	0,9734	0,8891	1,0657	0,9860
GCA	CD25 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Maximum likelihood	12	-0,0251	0,0356	0,9752	0,9094	1,0457	0,8713
GCA	CD25 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST9	Weighted mode	12	-0,0257	0,0570	0,9746	0,8717	1,0897	0,9933
GCA	CD25 on CD45RA+ CD4 not regulatory T cell id:ebi-a-GCST9	Inverse variance weighted	12	0,0237	0,0335	1,0239	0,9589	1,0934	0,9446
GCA	CD25 on CD45RA+ CD4 not regulatory T cell id:ebi-a-GCST9	MR Egger	12	-0,0314	0,0831	0,9691	0,8234	1,1406	0,9837
GCA	CD25 on CD45RA+ CD4 not regulatory T cell id:ebi-a-GCST9	Weighted median	12	0,0032	0,0445	1,0032	0,9195	1,0946	0,9951
GCA	CD25 on CD45RA+ CD4 not regulatory T cell id:ebi-a-GCST9	Maximum likelihood	12	0,0240	0,0339	1,0243	0,9585	1,0946	0,8713
GCA	CD25 on CD45RA+ CD4 not regulatory T cell id:ebi-a-GCST9	Weighted mode	12	-0,0141	0,0478	0,9860	0,8978	1,0828	0,9933
GCA	CD25 on CD39+ CD4 regulatory T cell id:ebi-a-GCST900019	Inverse variance weighted	12	-0,0340	0,0454	0,9666	0,8844	1,0565	0,9446
GCA	CD25 on CD39+ CD4 regulatory T cell id:ebi-a-GCST900019	MR Egger	12	-0,0829	0,1169	0,9204	0,7319	1,1575	0,9724
GCA	CD25 on CD39+ CD4 regulatory T cell id:ebi-a-GCST900019	Weighted median	12	-0,0263	0,0461	0,9740	0,8899	1,0661	0,9860
GCA	CD25 on CD39+ CD4 regulatory T cell id:ebi-a-GCST900019	Maximum likelihood	12	-0,0356	0,0353	0,9650	0,9005	1,0342	0,8079
GCA	CD25 on CD39+ CD4 regulatory T cell id:ebi-a-GCST900019	Weighted mode	12	-0,0518	0,0583	0,9495	0,8470	1,0645	0,9933
GCA	CD25 on CD4 regulatory T cell id:ebi-a-GCST90001936	Inverse variance weighted	12	-0,0198	0,0345	0,9804	0,9162	1,0491	0,9446
GCA	CD25 on CD4 regulatory T cell id:ebi-a-GCST90001936	MR Egger	12	-0,0917	0,0859	0,9124	0,7710	1,0796	0,9526
GCA	CD25 on CD4 regulatory T cell id:ebi-a-GCST90001936	Weighted median	12	-0,0137	0,0482	0,9864	0,8975	1,0840	0,9903
GCA	CD25 on CD4 regulatory T cell id:ebi-a-GCST90001936	Maximum likelihood	12	-0,0201	0,0351	0,9801	0,9150	1,0499	0,8934
GCA	CD25 on CD4 regulatory T cell id:ebi-a-GCST90001936	Weighted mode	12	-0,0340	0,0637	0,9666	0,8531	1,0952	0,9933
GCA	CD25 on resting CD4 regulatory T cell id:ebi-a-GCST900019	Inverse variance weighted	12	-0,0203	0,0390	0,9799	0,9079	1,0577	0,9446
GCA	CD25 on resting CD4 regulatory T cell id:ebi-a-GCST900019	MR Egger	12	-0,2142	0,0869	0,8072	0,6808	0,9571	0,6107
GCA	CD25 on resting CD4 regulatory T cell id:ebi-a-GCST900019	Weighted median	12	-0,0309	0,0523	0,9696	0,8751	1,0742	0,9860
GCA	CD25 on resting CD4 regulatory T cell id:ebi-a-GCST900019	Maximum likelihood	12	-0,0209	0,0356	0,9793	0,9132	1,0502	0,8934
GCA	CD25 on resting CD4 regulatory T cell id:ebi-a-GCST900019	Weighted mode	12	-0,0752	0,0623	0,9276	0,8210	1,0481	0,9933
GCA	CD25 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST9	Inverse variance weighted	12	-0,0324	0,0349	0,9681	0,9041	1,0366	0,9191
GCA	CD25 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST9	MR Egger	12	-0,0563	0,0885	0,9452	0,7947	1,1242	0,9724
GCA	CD25 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST9	Weighted median	12	-0,0137	0,0469	0,9864	0,8999	1,0813	0,9903
GCA	CD25 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST9	Maximum likelihood	12	-0,0325	0,0353	0,9680	0,9033	1,0373	0,8176
GCA	CD25 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST9	Weighted mode	12	-0,0096	0,0528	0,9905	0,8931	1,0985	0,9933
GCA	CD25 on activated CD4 regulatory T cell id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0145	0,0348	0,9856	0,9207	1,0551	0,9446
GCA	CD25 on activated CD4 regulatory T cell id:ebi-a-GCST90001	MR Egger	12	-0,0517	0,0863	0,9496	0,8018	1,1246	0,9837

GCA	CD25 on activated CD4 regulatory T cell id:ebi-a-GCST90001	Weighted median	12	-0,0348	0,0458	0,9658	0,8828	1,0565	0,9860
GCA	CD25 on activated CD4 regulatory T cell id:ebi-a-GCST90001	Maximum likelihood	12	-0,0148	0,0351	0,9853	0,9199	1,0554	0,9091
GCA	CD25 on activated CD4 regulatory T cell id:ebi-a-GCST90001	Weighted mode	12	-0,0386	0,0516	0,9622	0,8696	1,0646	0,9933
GCA	CD25 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Inverse variance weighted	12	-0,0366	0,0424	0,9640	0,8872	1,0475	0,9240
GCA	CD25 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	MR Egger	12	-0,1127	0,1072	0,8934	0,7240	1,1024	0,9526
GCA	CD25 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Weighted median	12	-0,0583	0,0492	0,9434	0,8566	1,0390	0,9860
GCA	CD25 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Maximum likelihood	12	-0,0376	0,0356	0,9631	0,8981	1,0328	0,7978
GCA	CD25 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Weighted mode	12	-0,0496	0,0575	0,9516	0,8501	1,0652	0,9933
GCA	CD25 on secreting CD4 regulatory T cell id:ebi-a-GCST90001	Inverse variance weighted	12	-0,0209	0,0350	0,9793	0,9144	1,0488	0,9446
GCA	CD25 on secreting CD4 regulatory T cell id:ebi-a-GCST90001	MR Egger	12	-0,0954	0,0869	0,9090	0,7666	1,0778	0,9473
GCA	CD25 on secreting CD4 regulatory T cell id:ebi-a-GCST90001	Weighted median	12	-0,0414	0,0472	0,9594	0,8747	1,0523	0,9860
GCA	CD25 on secreting CD4 regulatory T cell id:ebi-a-GCST90001	Maximum likelihood	12	-0,0212	0,0354	0,9790	0,9135	1,0493	0,8915
GCA	CD25 on secreting CD4 regulatory T cell id:ebi-a-GCST90001	Weighted mode	12	-0,0437	0,0547	0,9572	0,8599	1,0655	0,9933
GCA	CD25 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Inverse variance weighted	12	-0,0149	0,0348	0,9852	0,9203	1,0546	0,9446
GCA	CD25 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	MR Egger	12	-0,0690	0,0863	0,9334	0,7881	1,1054	0,9724
GCA	CD25 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Weighted median	12	-0,0251	0,0463	0,9753	0,8906	1,0679	0,9860
GCA	CD25 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Maximum likelihood	12	-0,0154	0,0352	0,9847	0,9192	1,0550	0,9091
GCA	CD25 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Weighted mode	12	-0,0430	0,0525	0,9579	0,8642	1,0618	0,9933
GCA	CD25 on activated & secreting CD4 regulatory T cell id:ebi-a-	Inverse variance weighted	12	-0,0141	0,0346	0,9860	0,9213	1,0553	0,9454
GCA	CD25 on activated & secreting CD4 regulatory T cell id:ebi-a-	MR Egger	12	-0,0632	0,0860	0,9388	0,7931	1,1111	0,9724
GCA	CD25 on activated & secreting CD4 regulatory T cell id:ebi-a-	Weighted median	12	-0,0263	0,0484	0,9740	0,8859	1,0709	0,9860
GCA	CD25 on activated & secreting CD4 regulatory T cell id:ebi-a-	Maximum likelihood	12	-0,0143	0,0351	0,9858	0,9202	1,0560	0,9129
GCA	CD25 on activated & secreting CD4 regulatory T cell id:ebi-a-	Weighted mode	12	-0,0346	0,0685	0,9660	0,8446	1,1049	0,9933
GCA	CD123 on plasmacytoid Dendritic Cell id:ebi-a-GCST9000194	Inverse variance weighted	12	-0,0196	0,0388	0,9806	0,9088	1,0580	0,9446
GCA	CD123 on plasmacytoid Dendritic Cell id:ebi-a-GCST9000194	MR Egger	12	0,1523	0,0964	1,1645	0,9641	1,4066	0,8166
GCA	CD123 on plasmacytoid Dendritic Cell id:ebi-a-GCST9000194	Weighted median	12	-0,0130	0,0520	0,9871	0,8915	1,0929	0,9903
GCA	CD123 on plasmacytoid Dendritic Cell id:ebi-a-GCST9000194	Maximum likelihood	12	-0,0199	0,0392	0,9803	0,9079	1,0586	0,9058
GCA	CD123 on plasmacytoid Dendritic Cell id:ebi-a-GCST9000194	Weighted mode	12	0,0113	0,0663	1,0113	0,8881	1,1516	0,9933
GCA	CD123 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS7	Inverse variance weighted	12	-0,0200	0,0388	0,9802	0,9085	1,0576	0,9446
GCA	CD123 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS7	MR Egger	12	0,1526	0,0963	1,1648	0,9644	1,4069	0,8166
GCA	CD123 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS7	Weighted median	12	-0,0098	0,0527	0,9902	0,8930	1,0980	0,9923
GCA	CD123 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS7	Maximum likelihood	12	-0,0201	0,0392	0,9801	0,9077	1,0584	0,9058
GCA	CD123 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCS7	Weighted mode	12	0,0097	0,0623	1,0097	0,8936	1,1410	0,9933
GCA	CD33 on CD14+ monocyte id:ebi-a-GCST90001946	Inverse variance weighted	12	-0,0195	0,0497	0,9807	0,8897	1,0810	0,9519
GCA	CD33 on CD14+ monocyte id:ebi-a-GCST90001946	MR Egger	12	-0,0625	0,1237	0,9394	0,7372	1,1972	0,9837
GCA	CD33 on CD14+ monocyte id:ebi-a-GCST90001946	Weighted median	12	-0,0540	0,0656	0,9474	0,8330	1,0775	0,9860
GCA	CD33 on CD14+ monocyte id:ebi-a-GCST90001946	Maximum likelihood	12	-0,0196	0,0503	0,9806	0,8886	1,0822	0,9215
GCA	CD33 on CD14+ monocyte id:ebi-a-GCST90001946	Weighted mode	12	-0,0506	0,0790	0,9507	0,8143	1,1100	0,9933
GCA	CD33 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000194	Inverse variance weighted	12	-0,0232	0,0508	0,9771	0,8845	1,0793	0,9446
GCA	CD33 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000194	MR Egger	12	-0,0931	0,1265	0,9111	0,7110	1,1675	0,9724
GCA	CD33 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000194	Weighted median	12	-0,0393	0,0657	0,9615	0,8453	1,0936	0,9860
GCA	CD33 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000194	Maximum likelihood	12	-0,0238	0,0514	0,9764	0,8829	1,0799	0,9091
GCA	CD33 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000194	Weighted mode	12	-0,0401	0,0774	0,9607	0,8255	1,1181	0,9933
GCA	CD33 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900019	Inverse variance weighted	12	0,0349	0,0560	1,0355	0,9278	1,1558	0,9446
GCA	CD33 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900019	MR Egger	12	-0,0170	0,1452	0,9832	0,7397	1,3068	0,9903
GCA	CD33 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900019	Weighted median	12	-0,0110	0,0669	0,9891	0,8676	1,1276	0,9923
GCA	CD33 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900019	Maximum likelihood	12	0,0367	0,0505	1,0373	0,9395	1,1454	0,8713
GCA	CD33 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900019	Weighted mode	12	-0,0054	0,0733	0,9946	0,8615	1,1484	0,9933
GCA	CD33 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000194	Inverse variance weighted	12	0,0158	0,0576	1,0160	0,9075	1,1374	0,9626

GCA	CD33 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST900019	MR Egger	12	-0,0076	0,1503	0,9925	0,7393	1,3324	0,9958
GCA	CD33 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST900019	Weighted median	12	-0,0197	0,0706	0,9805	0,8538	1,1261	0,9903
GCA	CD33 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST900019	Maximum likelihood	12	0,0168	0,0504	1,0169	0,9214	1,1224	0,9325
GCA	CD33 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST900019	Weighted mode	12	-0,0143	0,0677	0,9858	0,8633	1,1257	0,9933
GCA	CD33 on Granulocytic Myeloid-Derived Suppressor Cells id:el	Inverse variance weighted	12	0,0460	0,0566	1,0471	0,9372	1,1698	0,9446
GCA	CD33 on Granulocytic Myeloid-Derived Suppressor Cells id:el	MR Egger	12	0,0597	0,1416	1,0615	0,8042	1,4012	0,9837
GCA	CD33 on Granulocytic Myeloid-Derived Suppressor Cells id:el	Weighted median	12	-0,0287	0,0782	0,9717	0,8336	1,1328	0,9903
GCA	CD33 on Granulocytic Myeloid-Derived Suppressor Cells id:el	Maximum likelihood	12	0,0473	0,0572	1,0484	0,9373	1,1728	0,8451
GCA	CD33 on Granulocytic Myeloid-Derived Suppressor Cells id:el	Weighted mode	12	-0,0577	0,1060	0,9440	0,7669	1,1619	0,9933
GCA	CD33 on CD66b++ myeloid cell id:ebi-a-GCST90001951	Inverse variance weighted	12	0,0475	0,0526	1,0486	0,9460	1,1624	0,9191
GCA	CD33 on CD66b++ myeloid cell id:ebi-a-GCST90001951	MR Egger	12	0,1552	0,1313	1,1678	0,9028	1,5106	0,9078
GCA	CD33 on CD66b++ myeloid cell id:ebi-a-GCST90001951	Weighted median	12	0,0550	0,0662	1,0566	0,9279	1,2031	0,9860
GCA	CD33 on CD66b++ myeloid cell id:ebi-a-GCST90001951	Maximum likelihood	12	0,0478	0,0528	1,0490	0,9458	1,1633	0,8177
GCA	CD33 on CD66b++ myeloid cell id:ebi-a-GCST90001951	Weighted mode	12	0,0587	0,0757	1,0605	0,9143	1,2302	0,9933
GCA	CD33 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Inverse variance weighted	12	0,0263	0,0513	1,0266	0,9285	1,1351	0,9446
GCA	CD33 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	MR Egger	12	-0,0516	0,1312	0,9497	0,7343	1,2281	0,9837
GCA	CD33 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Weighted median	12	0,0143	0,0671	1,0144	0,8894	1,1570	0,9923
GCA	CD33 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Maximum likelihood	12	0,0268	0,0517	1,0272	0,9282	1,1367	0,9028
GCA	CD33 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Weighted mode	12	0,0213	0,0776	1,0215	0,8774	1,1894	0,9933
GCA	CD33 on CD33dim HLA DR- id:ebi-a-GCST90001953	Inverse variance weighted	12	-0,0482	0,0508	0,9529	0,8625	1,0527	0,9191
GCA	CD33 on CD33dim HLA DR- id:ebi-a-GCST90001953	MR Egger	12	-0,0425	0,1266	0,9583	0,7478	1,2282	0,9852
GCA	CD33 on CD33dim HLA DR- id:ebi-a-GCST90001953	Weighted median	12	-0,0495	0,0675	0,9517	0,8337	1,0864	0,9860
GCA	CD33 on CD33dim HLA DR- id:ebi-a-GCST90001953	Maximum likelihood	12	-0,0490	0,0515	0,9522	0,8608	1,0533	0,8176
GCA	CD33 on CD33dim HLA DR- id:ebi-a-GCST90001953	Weighted mode	12	-0,0368	0,0840	0,9639	0,8176	1,1363	0,9933
GCA	CD33 on basophil id:ebi-a-GCST90001954	Inverse variance weighted	12	-0,0323	0,0509	0,9682	0,8762	1,0698	0,9446
GCA	CD33 on basophil id:ebi-a-GCST90001954	MR Egger	12	-0,0681	0,1269	0,9342	0,7285	1,1979	0,9837
GCA	CD33 on basophil id:ebi-a-GCST90001954	Weighted median	12	-0,0304	0,0673	0,9700	0,8502	1,1068	0,9860
GCA	CD33 on basophil id:ebi-a-GCST90001954	Maximum likelihood	12	-0,0329	0,0515	0,9676	0,8748	1,0704	0,8915
GCA	CD33 on basophil id:ebi-a-GCST90001954	Weighted mode	12	-0,0375	0,0817	0,9632	0,8206	1,1305	0,9933
GCA	CD33 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Inverse variance weighted	12	-0,0471	0,0509	0,9539	0,8634	1,0540	0,9191
GCA	CD33 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	MR Egger	12	-0,1019	0,1267	0,9031	0,7045	1,1578	0,9724
GCA	CD33 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Weighted median	12	-0,0707	0,0697	0,9317	0,8128	1,0681	0,9860
GCA	CD33 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Maximum likelihood	12	-0,0480	0,0516	0,9531	0,8614	1,0546	0,8176
GCA	CD33 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Weighted mode	12	-0,0867	0,0794	0,9170	0,7849	1,0714	0,9933
GCA	CD33 on CD33+ HLA DR+ id:ebi-a-GCST90001956	Inverse variance weighted	12	-0,0211	0,0507	0,9791	0,8864	1,0814	0,9446
GCA	CD33 on CD33+ HLA DR+ id:ebi-a-GCST90001956	MR Egger	12	-0,1055	0,1263	0,8998	0,7025	1,1527	0,9724
GCA	CD33 on CD33+ HLA DR+ id:ebi-a-GCST90001956	Weighted median	12	-0,0419	0,0659	0,9590	0,8429	1,0911	0,9860
GCA	CD33 on CD33+ HLA DR+ id:ebi-a-GCST90001956	Maximum likelihood	12	-0,0217	0,0513	0,9785	0,8849	1,0821	0,9091
GCA	CD33 on CD33+ HLA DR+ id:ebi-a-GCST90001956	Weighted mode	12	-0,0408	0,0709	0,9600	0,8355	1,1031	0,9933
GCA	CD33 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90001957	Inverse variance weighted	12	-0,0232	0,0508	0,9770	0,8845	1,0793	0,9446
GCA	CD33 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90001957	MR Egger	12	-0,1099	0,1265	0,8960	0,6993	1,1480	0,9724
GCA	CD33 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90001957	Weighted median	12	-0,0442	0,0646	0,9567	0,8430	1,0858	0,9860
GCA	CD33 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90001957	Maximum likelihood	12	-0,0239	0,0514	0,9764	0,8828	1,0799	0,9091
GCA	CD33 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90001957	Weighted mode	12	-0,0437	0,0694	0,9573	0,8355	1,0967	0,9933
GCA	CD4 on monocyte id:ebi-a-GCST90001958	Inverse variance weighted	12	-0,0635	0,0391	0,9384	0,8692	1,0131	0,8566
GCA	CD4 on monocyte id:ebi-a-GCST90001958	MR Egger	12	-0,1346	0,0990	0,8740	0,7199	1,0611	0,8244
GCA	CD4 on monocyte id:ebi-a-GCST90001958	Weighted median	12	-0,0615	0,0516	0,9403	0,8499	1,0404	0,9860
GCA	CD4 on monocyte id:ebi-a-GCST90001958	Maximum likelihood	12	-0,0648	0,0379	0,9372	0,8701	1,0095	0,6564
GCA	CD4 on monocyte id:ebi-a-GCST90001958	Weighted mode	12	-0,0492	0,0601	0,9520	0,8462	1,0711	0,9933

GCA	CD4 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001959	Inverse variance weighted (multiplic	12	0,0518	0,0506	1,0532	0,9537	1,1631	0,9191
GCA	CD4 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001959	MR Egger	12	-0,1587	0,1102	0,8533	0,6876	1,0589	0,8166
GCA	CD4 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001959	Weighted median	12	0,0760	0,0603	1,0789	0,9586	1,2144	0,9860
GCA	CD4 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001959	Maximum likelihood	12	0,0542	0,0372	1,0557	0,9814	1,1356	0,7326
GCA	CD4 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001959	Weighted mode	12	0,0693	0,1263	1,0717	0,8368	1,3727	0,9933
GCA	CD25 on CD4+ T cell id:ebi-a-GCST90001960	Inverse variance weighted	12	-0,0298	0,0384	0,9707	0,9002	1,0466	0,9446
GCA	CD25 on CD4+ T cell id:ebi-a-GCST90001960	MR Egger	12	-0,0193	0,1002	0,9809	0,8060	1,1938	0,9884
GCA	CD25 on CD4+ T cell id:ebi-a-GCST90001960	Weighted median	12	-0,0195	0,0524	0,9807	0,8849	1,0868	0,9903
GCA	CD25 on CD4+ T cell id:ebi-a-GCST90001960	Maximum likelihood	12	-0,0309	0,0378	0,9696	0,9004	1,0441	0,8486
GCA	CD25 on CD4+ T cell id:ebi-a-GCST90001960	Weighted mode	12	-0,0668	0,0661	0,9354	0,8217	1,0648	0,9933
GCA	CD25 on CD39+ CD4+ T cell id:ebi-a-GCST90001961	Inverse variance weighted	12	0,0175	0,0380	1,0176	0,9446	1,0963	0,9446
GCA	CD25 on CD39+ CD4+ T cell id:ebi-a-GCST90001961	MR Egger	12	-0,0112	0,0945	0,9889	0,8217	1,1901	0,9903
GCA	CD25 on CD39+ CD4+ T cell id:ebi-a-GCST90001961	Weighted median	12	-0,0307	0,0521	0,9698	0,8756	1,0742	0,9860
GCA	CD25 on CD39+ CD4+ T cell id:ebi-a-GCST90001961	Maximum likelihood	12	0,0180	0,0386	1,0182	0,9440	1,0982	0,9091
GCA	CD25 on CD39+ CD4+ T cell id:ebi-a-GCST90001961	Weighted mode	12	-0,0207	0,0615	0,9795	0,8682	1,1050	0,9933
GCA	CD25 on CD28+ CD4+ T cell id:ebi-a-GCST90001962	Inverse variance weighted	12	-0,0492	0,0411	0,9520	0,8784	1,0318	0,9114
GCA	CD25 on CD28+ CD4+ T cell id:ebi-a-GCST90001962	MR Egger	12	-0,0078	0,1061	0,9922	0,8059	1,2216	0,9957
GCA	CD25 on CD28+ CD4+ T cell id:ebi-a-GCST90001962	Weighted median	12	-0,0684	0,0535	0,9339	0,8410	1,0371	0,9860
GCA	CD25 on CD28+ CD4+ T cell id:ebi-a-GCST90001962	Maximum likelihood	12	-0,0506	0,0372	0,9507	0,8839	1,0225	0,7679
GCA	CD25 on CD28+ CD4+ T cell id:ebi-a-GCST90001962	Weighted mode	12	-0,0563	0,0656	0,9453	0,8312	1,0750	0,9933
GCA	FSC-A on myeloid Dendritic Cell id:ebi-a-GCST90001963	Inverse variance weighted	12	-0,0216	0,0417	0,9787	0,9018	1,0620	0,9446
GCA	FSC-A on myeloid Dendritic Cell id:ebi-a-GCST90001963	MR Egger	12	-0,0552	0,1082	0,9463	0,7656	1,1698	0,9837
GCA	FSC-A on myeloid Dendritic Cell id:ebi-a-GCST90001963	Weighted median	12	-0,0291	0,0502	0,9714	0,8804	1,0717	0,9860
GCA	FSC-A on myeloid Dendritic Cell id:ebi-a-GCST90001963	Maximum likelihood	12	-0,0216	0,0386	0,9786	0,9074	1,0554	0,8950
GCA	FSC-A on myeloid Dendritic Cell id:ebi-a-GCST90001963	Weighted mode	12	-0,0227	0,0529	0,9776	0,8814	1,0843	0,9933
GCA	FSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000196	Inverse variance weighted	12	-0,0482	0,0497	0,9529	0,8645	1,0504	0,9191
GCA	FSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000196	MR Egger	12	-0,0141	0,1290	0,9860	0,7658	1,2695	0,9903
GCA	FSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000196	Weighted median	12	-0,0484	0,0572	0,9527	0,8518	1,0657	0,9860
GCA	FSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000196	Maximum likelihood	12	-0,0491	0,0395	0,9521	0,8811	1,0287	0,7922
GCA	FSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000196	Weighted mode	12	-0,0557	0,0681	0,9458	0,8276	1,0808	0,9933
GCA	FSC-A on monocyte id:ebi-a-GCST90001965	Inverse variance weighted	12	-0,0359	0,0469	0,9647	0,8800	1,0576	0,9446
GCA	FSC-A on monocyte id:ebi-a-GCST90001965	MR Egger	12	0,0048	0,1215	1,0048	0,7919	1,2748	0,9968
GCA	FSC-A on monocyte id:ebi-a-GCST90001965	Weighted median	12	-0,0096	0,0512	0,9904	0,8958	1,0951	0,9923
GCA	FSC-A on monocyte id:ebi-a-GCST90001965	Maximum likelihood	12	-0,0376	0,0391	0,9631	0,8921	1,0397	0,8176
GCA	FSC-A on monocyte id:ebi-a-GCST90001965	Weighted mode	12	-0,0053	0,0578	0,9947	0,8882	1,1141	0,9933
GCA	FSC-A on granulocyte id:ebi-a-GCST90001966	Inverse variance weighted	12	0,0771	0,0418	1,0802	0,9953	1,1723	0,8566
GCA	FSC-A on granulocyte id:ebi-a-GCST90001966	MR Egger	12	-0,0191	0,1036	0,9810	0,8007	1,2020	0,9884
GCA	FSC-A on granulocyte id:ebi-a-GCST90001966	Weighted median	12	0,0572	0,0518	1,0589	0,9566	1,1721	0,9860
GCA	FSC-A on granulocyte id:ebi-a-GCST90001966	Maximum likelihood	12	0,0768	0,0402	1,0798	0,9980	1,1684	0,6419
GCA	FSC-A on granulocyte id:ebi-a-GCST90001966	Weighted mode	12	0,0440	0,0569	1,0450	0,9347	1,1683	0,9933
GCA	FSC-A on CD14+ monocyte id:ebi-a-GCST90001967	Inverse variance weighted	12	-0,0772	0,0370	0,9257	0,8609	0,9954	0,8566
GCA	FSC-A on CD14+ monocyte id:ebi-a-GCST90001967	MR Egger	12	-0,0887	0,0921	0,9152	0,7640	1,0962	0,9724
GCA	FSC-A on CD14+ monocyte id:ebi-a-GCST90001967	Weighted median	12	-0,0580	0,0478	0,9437	0,8592	1,0364	0,9860
GCA	FSC-A on CD14+ monocyte id:ebi-a-GCST90001967	Maximum likelihood	12	-0,0778	0,0374	0,9252	0,8598	0,9955	0,5983
GCA	FSC-A on CD14+ monocyte id:ebi-a-GCST90001967	Weighted mode	12	-0,0495	0,0595	0,9517	0,8470	1,0694	0,9933
GCA	FSC-A on B cell id:ebi-a-GCST90001968	Inverse variance weighted	12	-0,0139	0,0368	0,9862	0,9175	1,0600	0,9558
GCA	FSC-A on B cell id:ebi-a-GCST90001968	MR Egger	12	-0,0427	0,0916	0,9582	0,8007	1,1467	0,9837
GCA	FSC-A on B cell id:ebi-a-GCST90001968	Weighted median	12	0,0035	0,0495	1,0035	0,9108	1,1057	0,9951
GCA	FSC-A on B cell id:ebi-a-GCST90001968	Maximum likelihood	12	-0,0142	0,0373	0,9859	0,9165	1,0607	0,9258

GCA	FSC-A on B cell id:ebi-a-GCST90001968	Weighted mode	12	0,0193	0,0666	1,0195	0,8948	1,1616	0,9933
GCA	FSC-A on Natural Killer id:ebi-a-GCST90001969	Inverse variance weighted	12	-0,0096	0,0367	0,9904	0,9216	1,0644	0,9633
GCA	FSC-A on Natural Killer id:ebi-a-GCST90001969	MR Egger	12	0,0449	0,0914	1,0459	0,8744	1,2510	0,9837
GCA	FSC-A on Natural Killer id:ebi-a-GCST90001969	Weighted median	12	0,0126	0,0500	1,0127	0,9182	1,1170	0,9903
GCA	FSC-A on Natural Killer id:ebi-a-GCST90001969	Maximum likelihood	12	-0,0099	0,0374	0,9901	0,9201	1,0655	0,9460
GCA	FSC-A on Natural Killer id:ebi-a-GCST90001969	Weighted mode	12	0,0277	0,0669	1,0281	0,9018	1,1721	0,9933
GCA	FSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90001970	Inverse variance weighted	12	-0,0197	0,0373	0,9805	0,9114	1,0549	0,9446
GCA	FSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90001970	MR Egger	12	0,0451	0,0927	1,0461	0,8723	1,2545	0,9837
GCA	FSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90001970	Weighted median	12	-0,0348	0,0502	0,9658	0,8753	1,0656	0,9860
GCA	FSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90001970	Maximum likelihood	12	-0,0199	0,0377	0,9803	0,9106	1,0554	0,9000
GCA	FSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90001970	Weighted mode	12	-0,0631	0,0639	0,9388	0,8283	1,0641	0,9933
GCA	FSC-A on lymphocyte id:ebi-a-GCST90001971	Inverse variance weighted	12	-0,0597	0,0351	0,9420	0,8794	1,0091	0,8566
GCA	FSC-A on lymphocyte id:ebi-a-GCST90001971	MR Egger	12	0,0468	0,0840	1,0479	0,8888	1,2354	0,9837
GCA	FSC-A on lymphocyte id:ebi-a-GCST90001971	Weighted median	12	-0,0580	0,0491	0,9437	0,8571	1,0390	0,9860
GCA	FSC-A on lymphocyte id:ebi-a-GCST90001971	Maximum likelihood	12	-0,0607	0,0352	0,9411	0,8783	1,0084	0,6564
GCA	FSC-A on lymphocyte id:ebi-a-GCST90001971	Weighted mode	12	-0,0341	0,0721	0,9664	0,8390	1,1132	0,9933
GCA	FSC-A on T cell id:ebi-a-GCST90001972	Inverse variance weighted	12	-0,0535	0,0349	0,9479	0,8852	1,0150	0,8566
GCA	FSC-A on T cell id:ebi-a-GCST90001972	MR Egger	12	0,0790	0,0853	1,0822	0,9156	1,2791	0,9724
GCA	FSC-A on T cell id:ebi-a-GCST90001972	Weighted median	12	-0,0316	0,0500	0,9689	0,8785	1,0686	0,9860
GCA	FSC-A on T cell id:ebi-a-GCST90001972	Maximum likelihood	12	-0,0540	0,0356	0,9474	0,8836	1,0159	0,7173
GCA	FSC-A on T cell id:ebi-a-GCST90001972	Weighted mode	12	-0,0426	0,0666	0,9583	0,8409	1,0919	0,9933
GCA	FSC-A on CD4+ T cell id:ebi-a-GCST90001973	Inverse variance weighted	12	-0,0661	0,0405	0,9360	0,8646	1,0133	0,8566
GCA	FSC-A on CD4+ T cell id:ebi-a-GCST90001973	MR Egger	12	0,0389	0,0992	1,0397	0,8559	1,2629	0,9837
GCA	FSC-A on CD4+ T cell id:ebi-a-GCST90001973	Weighted median	12	-0,0343	0,0485	0,9663	0,8786	1,0627	0,9860
GCA	FSC-A on CD4+ T cell id:ebi-a-GCST90001973	Maximum likelihood	12	-0,0653	0,0363	0,9368	0,8724	1,0059	0,6559
GCA	FSC-A on CD4+ T cell id:ebi-a-GCST90001973	Weighted mode	12	-0,0410	0,0662	0,9598	0,8430	1,0929	0,9933
GCA	FSC-A on CD8+ T cell id:ebi-a-GCST90001974	Inverse variance weighted	12	-0,0072	0,0323	0,9928	0,9320	1,0576	0,9722
GCA	FSC-A on CD8+ T cell id:ebi-a-GCST90001974	MR Egger	12	0,0939	0,0802	1,0984	0,9386	1,2855	0,9078
GCA	FSC-A on CD8+ T cell id:ebi-a-GCST90001974	Weighted median	12	0,0269	0,0434	1,0273	0,9434	1,1186	0,9860
GCA	FSC-A on CD8+ T cell id:ebi-a-GCST90001974	Maximum likelihood	12	-0,0073	0,0325	0,9928	0,9315	1,0581	0,9537
GCA	FSC-A on CD8+ T cell id:ebi-a-GCST90001974	Weighted mode	12	0,0257	0,0488	1,0261	0,9326	1,1290	0,9933
GCA	FSC-A on HLA DR+ T cell id:ebi-a-GCST90001975	Inverse variance weighted	12	-0,0707	0,0358	0,9318	0,8687	0,9994	0,8566
GCA	FSC-A on HLA DR+ T cell id:ebi-a-GCST90001975	MR Egger	12	0,0757	0,0889	1,0786	0,9061	1,2839	0,9724
GCA	FSC-A on HLA DR+ T cell id:ebi-a-GCST90001975	Weighted median	12	-0,0170	0,0496	0,9831	0,8920	1,0836	0,9903
GCA	FSC-A on HLA DR+ T cell id:ebi-a-GCST90001975	Maximum likelihood	12	-0,0723	0,0366	0,9303	0,8658	0,9995	0,6419
GCA	FSC-A on HLA DR+ T cell id:ebi-a-GCST90001975	Weighted mode	12	-0,0247	0,0525	0,9756	0,8802	1,0814	0,9933
GCA	FSC-A on Natural Killer T id:ebi-a-GCST90001976	Inverse variance weighted	12	-0,0280	0,0358	0,9724	0,9066	1,0430	0,9446
GCA	FSC-A on Natural Killer T id:ebi-a-GCST90001976	MR Egger	12	0,0097	0,0905	1,0097	0,8456	1,2057	0,9903
GCA	FSC-A on Natural Killer T id:ebi-a-GCST90001976	Weighted median	12	-0,0215	0,0492	0,9787	0,8888	1,0777	0,9860
GCA	FSC-A on Natural Killer T id:ebi-a-GCST90001976	Maximum likelihood	12	-0,0286	0,0362	0,9718	0,9052	1,0433	0,8553
GCA	FSC-A on Natural Killer T id:ebi-a-GCST90001976	Weighted mode	12	-0,0370	0,0564	0,9637	0,8629	1,0763	0,9933
GCA	FSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90001977	Inverse variance weighted	12	-0,0561	0,0375	0,9454	0,8783	1,0176	0,8961
GCA	FSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90001977	MR Egger	12	0,0269	0,0936	1,0272	0,8551	1,2340	0,9884
GCA	FSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90001977	Weighted median	12	-0,0435	0,0518	0,9574	0,8651	1,0597	0,9860
GCA	FSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90001977	Maximum likelihood	12	-0,0585	0,0366	0,9432	0,8780	1,0133	0,6893
GCA	FSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90001977	Weighted mode	12	-0,0728	0,0694	0,9298	0,8115	1,0653	0,9933
GCA	FSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90001978	Inverse variance weighted	12	-0,0503	0,0353	0,9509	0,8874	1,0190	0,9114
GCA	FSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90001978	MR Egger	12	0,1200	0,0877	1,1275	0,9495	1,3388	0,8244
GCA	FSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90001978	Weighted median	12	-0,0473	0,0495	0,9538	0,8657	1,0510	0,9860

GCA	FSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90001978	Maximum likelihood	12	-0,0510	0,0357	0,9503	0,8861	1,0190	0,7326
GCA	FSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90001978	Weighted mode	12	-0,0197	0,0588	0,9805	0,8737	1,1003	0,9933
GCA	CD16 on CD14- CD16+ monocyte id:ebi-a-GCST90001979	Inverse variance weighted	12	-0,0465	0,0348	0,9546	0,8917	1,0219	0,9114
GCA	CD16 on CD14- CD16+ monocyte id:ebi-a-GCST90001979	MR Egger	12	-0,0685	0,0864	0,9338	0,7883	1,1061	0,9724
GCA	CD16 on CD14- CD16+ monocyte id:ebi-a-GCST90001979	Weighted median	12	-0,0614	0,0440	0,9404	0,8628	1,0251	0,9860
GCA	CD16 on CD14- CD16+ monocyte id:ebi-a-GCST90001979	Maximum likelihood	12	-0,0467	0,0349	0,9544	0,8913	1,0220	0,7819
GCA	CD16 on CD14- CD16+ monocyte id:ebi-a-GCST90001979	Weighted mode	12	-0,0480	0,0501	0,9531	0,8639	1,0515	0,9933
GCA	CD40 on CD14+ CD16- monocyte id:ebi-a-GCST90001980	Inverse variance weighted	12	-0,0785	0,0343	0,9245	0,8643	0,9888	0,8566
GCA	CD40 on CD14+ CD16- monocyte id:ebi-a-GCST90001980	MR Egger	12	-0,1410	0,0853	0,8685	0,7347	1,0266	0,8166
GCA	CD40 on CD14+ CD16- monocyte id:ebi-a-GCST90001980	Weighted median	12	-0,0659	0,0440	0,9362	0,8588	1,0206	0,9860
GCA	CD40 on CD14+ CD16- monocyte id:ebi-a-GCST90001980	Maximum likelihood	12	-0,0791	0,0350	0,9239	0,8626	0,9896	0,5916
GCA	CD40 on CD14+ CD16- monocyte id:ebi-a-GCST90001980	Weighted mode	12	-0,0734	0,0515	0,9292	0,8400	1,0280	0,9933
GCA	CD40 on CD14+ CD16+ monocyte id:ebi-a-GCST90001981	Inverse variance weighted	12	-0,0401	0,0345	0,9607	0,8980	1,0279	0,9114
GCA	CD40 on CD14+ CD16+ monocyte id:ebi-a-GCST90001981	MR Egger	12	-0,0755	0,0856	0,9273	0,7840	1,0967	0,9724
GCA	CD40 on CD14+ CD16+ monocyte id:ebi-a-GCST90001981	Weighted median	12	-0,0268	0,0463	0,9735	0,8891	1,0659	0,9860
GCA	CD40 on CD14+ CD16+ monocyte id:ebi-a-GCST90001981	Maximum likelihood	12	-0,0404	0,0352	0,9604	0,8964	1,0290	0,7978
GCA	CD40 on CD14+ CD16+ monocyte id:ebi-a-GCST90001981	Weighted mode	12	-0,0230	0,0531	0,9772	0,8807	1,0844	0,9933
GCA	CCR2 on CD14- CD16+ monocyte id:ebi-a-GCST90001982	Inverse variance weighted	12	0,0214	0,0340	1,0217	0,9557	1,0921	0,9446
GCA	CCR2 on CD14- CD16+ monocyte id:ebi-a-GCST90001982	MR Egger	12	-0,0718	0,0843	0,9307	0,7890	1,0979	0,9724
GCA	CCR2 on CD14- CD16+ monocyte id:ebi-a-GCST90001982	Weighted median	12	0,0373	0,0438	1,0380	0,9525	1,1311	0,9860
GCA	CCR2 on CD14- CD16+ monocyte id:ebi-a-GCST90001982	Maximum likelihood	12	0,0216	0,0343	1,0218	0,9554	1,0929	0,8915
GCA	CCR2 on CD14- CD16+ monocyte id:ebi-a-GCST90001982	Weighted mode	12	0,0283	0,0494	1,0287	0,9338	1,1333	0,9933
GCA	CD14 on CD14+ CD16+ monocyte id:ebi-a-GCST90001983	Inverse variance weighted	12	0,0120	0,0354	1,0121	0,9443	1,0847	0,9626
GCA	CD14 on CD14+ CD16+ monocyte id:ebi-a-GCST90001983	MR Egger	12	0,0041	0,0921	1,0041	0,8383	1,2028	0,9964
GCA	CD14 on CD14+ CD16+ monocyte id:ebi-a-GCST90001983	Weighted median	12	0,0360	0,0436	1,0367	0,9518	1,1291	0,9860
GCA	CD14 on CD14+ CD16+ monocyte id:ebi-a-GCST90001983	Maximum likelihood	12	0,0123	0,0343	1,0124	0,9466	1,0827	0,9325
GCA	CD14 on CD14+ CD16+ monocyte id:ebi-a-GCST90001983	Weighted mode	12	0,0443	0,0454	1,0453	0,9562	1,1426	0,9933
GCA	HLA DR on CD14- CD16+ monocyte id:ebi-a-GCST9000198	Inverse variance weighted	12	0,0771	0,0346	1,0801	1,0094	1,1558	0,8566
GCA	HLA DR on CD14- CD16+ monocyte id:ebi-a-GCST9000198	MR Egger	12	0,1663	0,0859	1,1809	0,9979	1,3973	0,7652
GCA	HLA DR on CD14- CD16+ monocyte id:ebi-a-GCST9000198	Weighted median	12	0,0850	0,0441	1,0887	0,9985	1,1870	0,9860
GCA	HLA DR on CD14- CD16+ monocyte id:ebi-a-GCST9000198	Maximum likelihood	12	0,0785	0,0349	1,0817	1,0102	1,1582	0,5916
GCA	HLA DR on CD14- CD16+ monocyte id:ebi-a-GCST9000198	Weighted mode	12	0,0829	0,0506	1,0864	0,9837	1,1997	0,9933
GCA	CD40 on monocytes id:ebi-a-GCST90001985	Inverse variance weighted	12	-0,0858	0,0347	0,9178	0,8575	0,9823	0,8566
GCA	CD40 on monocytes id:ebi-a-GCST90001985	MR Egger	12	-0,0706	0,0862	0,9319	0,7870	1,1033	0,9724
GCA	CD40 on monocytes id:ebi-a-GCST90001985	Weighted median	12	-0,0592	0,0478	0,9425	0,8582	1,0352	0,9860
GCA	CD40 on monocytes id:ebi-a-GCST90001985	Maximum likelihood	12	-0,0882	0,0358	0,9156	0,8535	0,9821	0,5916
GCA	CD40 on monocytes id:ebi-a-GCST90001985	Weighted mode	12	-0,0464	0,0544	0,9547	0,8581	1,0621	0,9933
GCA	CD14 on CD14+ CD16- monocyte id:ebi-a-GCST90001986	Inverse variance weighted	12	0,0002	0,0411	1,0002	0,9229	1,0841	0,9962
GCA	CD14 on CD14+ CD16- monocyte id:ebi-a-GCST90001986	MR Egger	12	0,0466	0,1058	1,0477	0,8514	1,2893	0,9837
GCA	CD14 on CD14+ CD16- monocyte id:ebi-a-GCST90001986	Weighted median	12	0,0511	0,0483	1,0524	0,9573	1,1569	0,9860
GCA	CD14 on CD14+ CD16- monocyte id:ebi-a-GCST90001986	Maximum likelihood	12	0,0002	0,0343	1,0002	0,9351	1,0699	0,9962
GCA	CD14 on CD14+ CD16- monocyte id:ebi-a-GCST90001986	Weighted mode	12	0,0592	0,0506	1,0610	0,9608	1,1715	0,9933
GCA	CD64 on CD14+ CD16- monocyte id:ebi-a-GCST90001987	Inverse variance weighted	12	-0,0537	0,0392	0,9478	0,8776	1,0235	0,9114
GCA	CD64 on CD14+ CD16- monocyte id:ebi-a-GCST90001987	MR Egger	12	-0,0614	0,1022	0,9405	0,7698	1,1491	0,9837
GCA	CD64 on CD14+ CD16- monocyte id:ebi-a-GCST90001987	Weighted median	12	0,0047	0,0481	1,0047	0,9144	1,1040	0,9923
GCA	CD64 on CD14+ CD16- monocyte id:ebi-a-GCST90001987	Maximum likelihood	12	-0,0559	0,0356	0,9456	0,8819	1,0139	0,6964
GCA	CD64 on CD14+ CD16- monocyte id:ebi-a-GCST90001987	Weighted mode	12	-0,0053	0,0546	0,9947	0,8938	1,1070	0,9933
GCA	HLA DR on CD14+ CD16- monocyte id:ebi-a-GCST9000198	Inverse variance weighted	11	-0,0270	0,0367	0,9733	0,9058	1,0459	0,9446
GCA	HLA DR on CD14+ CD16- monocyte id:ebi-a-GCST9000198	MR Egger	11	0,0628	0,0895	1,0648	0,8935	1,2690	0,9724

GCA	HLA DR on CD14+ CD16- monocyte id:ebi-a-GCST9000198	Weighted median	11	-0,0486	0,0519	0,9525	0,8604	1,0544	0,9860
GCA	HLA DR on CD14+ CD16- monocyte id:ebi-a-GCST9000198	Maximum likelihood	11	-0,0272	0,0378	0,9731	0,9036	1,0479	0,8713
GCA	HLA DR on CD14+ CD16- monocyte id:ebi-a-GCST9000198	Weighted mode	11	-0,0681	0,0683	0,9342	0,8171	1,0681	0,9933
GCA	CD40 on CD14- CD16+ monocyte id:ebi-a-GCST90001989	Inverse variance weighted	12	-0,0240	0,0392	0,9763	0,9041	1,0543	0,9446
GCA	CD40 on CD14- CD16+ monocyte id:ebi-a-GCST90001989	MR Egger	12	-0,0101	0,1021	0,9900	0,8104	1,2093	0,9903
GCA	CD40 on CD14- CD16+ monocyte id:ebi-a-GCST90001989	Weighted median	12	-0,0108	0,0479	0,9892	0,9006	1,0866	0,9923
GCA	CD40 on CD14- CD16+ monocyte id:ebi-a-GCST90001989	Maximum likelihood	12	-0,0242	0,0357	0,9761	0,9101	1,0469	0,8872
GCA	CD40 on CD14- CD16+ monocyte id:ebi-a-GCST90001989	Weighted mode	12	0,0088	0,0564	1,0088	0,9032	1,1267	0,9933
GCA	CD64 on CD14- CD16+ monocyte id:ebi-a-GCST90001990	Inverse variance weighted	12	0,0466	0,0371	1,0477	0,9743	1,1266	0,9114
GCA	CD64 on CD14- CD16+ monocyte id:ebi-a-GCST90001990	MR Egger	12	-0,0308	0,0929	0,9697	0,8083	1,1632	0,9859
GCA	CD64 on CD14- CD16+ monocyte id:ebi-a-GCST90001990	Weighted median	12	0,0720	0,0458	1,0747	0,9824	1,1756	0,9860
GCA	CD64 on CD14- CD16+ monocyte id:ebi-a-GCST90001990	Maximum likelihood	12	0,0477	0,0346	1,0488	0,9799	1,1225	0,7611
GCA	CD64 on CD14- CD16+ monocyte id:ebi-a-GCST90001990	Weighted mode	12	0,0800	0,0510	1,0832	0,9802	1,1971	0,9933
GCA	HLA DR on CD14+ monocyte id:ebi-a-GCST90001991	Inverse variance weighted	11	-0,0295	0,0368	0,9710	0,9035	1,0435	0,9446
GCA	HLA DR on CD14+ monocyte id:ebi-a-GCST90001991	MR Egger	11	0,0525	0,0896	1,0539	0,8841	1,2564	0,9837
GCA	HLA DR on CD14+ monocyte id:ebi-a-GCST90001991	Weighted median	11	-0,0488	0,0526	0,9524	0,8591	1,0558	0,9860
GCA	HLA DR on CD14+ monocyte id:ebi-a-GCST90001991	Maximum likelihood	11	-0,0299	0,0380	0,9705	0,9009	1,0455	0,8553
GCA	HLA DR on CD14+ monocyte id:ebi-a-GCST90001991	Weighted mode	11	-0,0770	0,0705	0,9259	0,8064	1,0631	0,9933
GCA	CCR2 on CD14+ CD16+ monocyte id:ebi-a-GCST90001992	Inverse variance weighted	12	0,0341	0,0334	1,0346	0,9690	1,1047	0,9191
GCA	CCR2 on CD14+ CD16+ monocyte id:ebi-a-GCST90001992	MR Egger	12	-0,0750	0,0831	0,9278	0,7883	1,0919	0,9724
GCA	CCR2 on CD14+ CD16+ monocyte id:ebi-a-GCST90001992	Weighted median	12	0,0415	0,0443	1,0423	0,9556	1,1369	0,9860
GCA	CCR2 on CD14+ CD16+ monocyte id:ebi-a-GCST90001992	Maximum likelihood	12	0,0344	0,0338	1,0350	0,9686	1,1060	0,8079
GCA	CCR2 on CD14+ CD16+ monocyte id:ebi-a-GCST90001992	Weighted mode	12	0,0407	0,0491	1,0415	0,9459	1,1468	0,9933
GCA	PDL-1 on CD14+ CD16- monocyte id:ebi-a-GCST90001993	Inverse variance weighted	12	0,0064	0,0421	1,0064	0,9267	1,0929	0,9808
GCA	PDL-1 on CD14+ CD16- monocyte id:ebi-a-GCST90001993	MR Egger	12	-0,0024	0,1097	0,9976	0,8046	1,2369	0,9979
GCA	PDL-1 on CD14+ CD16- monocyte id:ebi-a-GCST90001993	Weighted median	12	0,0317	0,0469	1,0322	0,9415	1,1317	0,9860
GCA	PDL-1 on CD14+ CD16- monocyte id:ebi-a-GCST90001993	Maximum likelihood	12	0,0066	0,0346	1,0066	0,9406	1,0772	0,9557
GCA	PDL-1 on CD14+ CD16- monocyte id:ebi-a-GCST90001993	Weighted mode	12	0,0412	0,0537	1,0420	0,9380	1,1576	0,9933
GCA	CX3CR1 on CD14- CD16- id:ebi-a-GCST90001994	Inverse variance weighted	12	0,0642	0,0342	1,0663	0,9972	1,1401	0,8566
GCA	CX3CR1 on CD14- CD16- id:ebi-a-GCST90001994	MR Egger	12	-0,0109	0,0850	0,9892	0,8374	1,1684	0,9903
GCA	CX3CR1 on CD14- CD16- id:ebi-a-GCST90001994	Weighted median	12	0,0822	0,0449	1,0857	0,9942	1,1857	0,9860
GCA	CX3CR1 on CD14- CD16- id:ebi-a-GCST90001994	Maximum likelihood	12	0,0653	0,0348	1,0675	0,9971	1,1429	0,6559
GCA	CX3CR1 on CD14- CD16- id:ebi-a-GCST90001994	Weighted mode	12	0,0868	0,0547	1,0907	0,9799	1,2140	0,9933
GCA	CX3CR1 on monocyte id:ebi-a-GCST90001995	Inverse variance weighted	12	-0,0039	0,0386	0,9961	0,9236	1,0744	0,9886
GCA	CX3CR1 on monocyte id:ebi-a-GCST90001995	MR Egger	12	-0,1284	0,0910	0,8795	0,7359	1,0512	0,8244
GCA	CX3CR1 on monocyte id:ebi-a-GCST90001995	Weighted median	12	-0,0426	0,0465	0,9583	0,8749	1,0498	0,9860
GCA	CX3CR1 on monocyte id:ebi-a-GCST90001995	Maximum likelihood	12	-0,0040	0,0355	0,9960	0,9291	1,0677	0,9777
GCA	CX3CR1 on monocyte id:ebi-a-GCST90001995	Weighted mode	12	-0,0566	0,0544	0,9450	0,8495	1,0513	0,9933
GCA	CX3CR1 on CD14+ CD16+ monocyte id:ebi-a-GCST9000199	Inverse variance weighted	12	0,0078	0,0347	1,0078	0,9416	1,0787	0,9720
GCA	CX3CR1 on CD14+ CD16+ monocyte id:ebi-a-GCST9000199	MR Egger	12	-0,0372	0,0862	0,9635	0,8137	1,1409	0,9837
GCA	CX3CR1 on CD14+ CD16+ monocyte id:ebi-a-GCST9000199	Weighted median	12	0,0141	0,0449	1,0142	0,9288	1,1075	0,9903
GCA	CX3CR1 on CD14+ CD16+ monocyte id:ebi-a-GCST9000199	Maximum likelihood	12	0,0080	0,0350	1,0080	0,9411	1,0796	0,9532
GCA	CX3CR1 on CD14+ CD16+ monocyte id:ebi-a-GCST9000199	Weighted mode	12	0,0129	0,0533	1,0129	0,9125	1,1245	0,9933
GCA	CX3CR1 on CD14+ CD16- monocyte id:ebi-a-GCST9000199	Inverse variance weighted	12	0,0195	0,0395	1,0196	0,9437	1,1017	0,9446
GCA	CX3CR1 on CD14+ CD16- monocyte id:ebi-a-GCST9000199	MR Egger	12	-0,1488	0,0872	0,8618	0,7263	1,0225	0,8166
GCA	CX3CR1 on CD14+ CD16- monocyte id:ebi-a-GCST9000199	Weighted median	12	0,0073	0,0489	1,0073	0,9153	1,1086	0,9923
GCA	CX3CR1 on CD14+ CD16- monocyte id:ebi-a-GCST9000199	Maximum likelihood	12	0,0197	0,0358	1,0199	0,9509	1,0940	0,8950
GCA	CX3CR1 on CD14+ CD16- monocyte id:ebi-a-GCST9000199	Weighted mode	12	-0,0173	0,0556	0,9828	0,8813	1,0961	0,9933
GCA	PDL-1 on CD14+ CD16+ monocyte id:ebi-a-GCST90001998	Inverse variance weighted	12	0,0107	0,0402	1,0108	0,9342	1,0936	0,9626

GCA	PDL-1 on CD14+ CD16+ monocyte id:ebi-a-GCST90001998	MR Egger	12	-0,0408	0,1032	0,9601	0,7842	1,1753	0,9837
GCA	PDL-1 on CD14+ CD16+ monocyte id:ebi-a-GCST90001998	Weighted median	12	0,0169	0,0466	1,0170	0,9282	1,1142	0,9903
GCA	PDL-1 on CD14+ CD16+ monocyte id:ebi-a-GCST90001998	Maximum likelihood	12	0,0110	0,0343	1,0111	0,9453	1,0814	0,9325
GCA	PDL-1 on CD14+ CD16+ monocyte id:ebi-a-GCST90001998	Weighted mode	12	0,0264	0,0524	1,0267	0,9265	1,1378	0,9933
GCA	PDL-1 on CD14- CD16+ monocyte id:ebi-a-GCST90001999	Inverse variance weighted	12	0,0006	0,0346	1,0006	0,9349	1,0709	0,9962
GCA	PDL-1 on CD14- CD16+ monocyte id:ebi-a-GCST90001999	MR Egger	12	-0,0575	0,0861	0,9441	0,7975	1,1177	0,9724
GCA	PDL-1 on CD14- CD16+ monocyte id:ebi-a-GCST90001999	Weighted median	12	0,0129	0,0447	1,0130	0,9280	1,1058	0,9903
GCA	PDL-1 on CD14- CD16+ monocyte id:ebi-a-GCST90001999	Maximum likelihood	12	0,0006	0,0350	1,0006	0,9343	1,0716	0,9962
GCA	PDL-1 on CD14- CD16+ monocyte id:ebi-a-GCST90001999	Weighted mode	12	0,0223	0,0493	1,0226	0,9285	1,1262	0,9933
GCA	PDL-1 on CD14- CD16- id:ebi-a-GCST90002000	Inverse variance weighted	12	0,0404	0,0329	1,0412	0,9761	1,1106	0,9114
GCA	PDL-1 on CD14- CD16- id:ebi-a-GCST90002000	MR Egger	12	-0,0310	0,0819	0,9695	0,8258	1,1382	0,9837
GCA	PDL-1 on CD14- CD16- id:ebi-a-GCST90002000	Weighted median	12	0,0325	0,0447	1,0330	0,9463	1,1277	0,9860
GCA	PDL-1 on CD14- CD16- id:ebi-a-GCST90002000	Maximum likelihood	12	0,0405	0,0332	1,0413	0,9757	1,1113	0,7922
GCA	PDL-1 on CD14- CD16- id:ebi-a-GCST90002000	Weighted mode	12	0,0297	0,0480	1,0301	0,9376	1,1317	0,9933
GCA	CD64 on CD14- CD16- id:ebi-a-GCST90002001	Inverse variance weighted	12	0,0417	0,0428	1,0425	0,9587	1,1337	0,9191
GCA	CD64 on CD14- CD16- id:ebi-a-GCST90002001	MR Egger	12	0,0321	0,1114	1,0326	0,8301	1,2846	0,9884
GCA	CD64 on CD14- CD16- id:ebi-a-GCST90002001	Weighted median	12	0,0430	0,0494	1,0439	0,9476	1,1500	0,9860
GCA	CD64 on CD14- CD16- id:ebi-a-GCST90002001	Maximum likelihood	12	0,0435	0,0340	1,0445	0,9771	1,1165	0,7922
GCA	CD64 on CD14- CD16- id:ebi-a-GCST90002001	Weighted mode	12	0,0190	0,0606	1,0192	0,9050	1,1477	0,9933
GCA	PDL-1 on monocyte id:ebi-a-GCST90002002	Inverse variance weighted	12	0,0078	0,0398	1,0079	0,9322	1,0897	0,9755
GCA	PDL-1 on monocyte id:ebi-a-GCST90002002	MR Egger	12	-0,0116	0,1035	0,9885	0,8069	1,2109	0,9903
GCA	PDL-1 on monocyte id:ebi-a-GCST90002002	Weighted median	12	0,0304	0,0469	1,0309	0,9404	1,1300	0,9860
GCA	PDL-1 on monocyte id:ebi-a-GCST90002002	Maximum likelihood	12	0,0080	0,0347	1,0081	0,9419	1,0789	0,9506
GCA	PDL-1 on monocyte id:ebi-a-GCST90002002	Weighted mode	12	0,0332	0,0482	1,0338	0,9406	1,1362	0,9933
GCA	CCR2 on CD14- CD16- id:ebi-a-GCST90002003	Inverse variance weighted	12	0,0112	0,0409	1,0113	0,9334	1,0957	0,9626
GCA	CCR2 on CD14- CD16- id:ebi-a-GCST90002003	MR Egger	12	0,0590	0,1053	1,0608	0,8630	1,3039	0,9837
GCA	CCR2 on CD14- CD16- id:ebi-a-GCST90002003	Weighted median	12	0,0467	0,0468	1,0478	0,9560	1,1484	0,9860
GCA	CCR2 on CD14- CD16- id:ebi-a-GCST90002003	Maximum likelihood	12	0,0116	0,0343	1,0116	0,9459	1,0820	0,9325
GCA	CCR2 on CD14- CD16- id:ebi-a-GCST90002003	Weighted mode	12	0,0552	0,0471	1,0568	0,9636	1,1589	0,9933
GCA	CCR2 on CD14+ CD16- monocyte id:ebi-a-GCST90002004	Inverse variance weighted	12	-0,0088	0,0425	0,9913	0,9120	1,0774	0,9754
GCA	CCR2 on CD14+ CD16- monocyte id:ebi-a-GCST90002004	MR Egger	12	-0,0190	0,1107	0,9811	0,7897	1,2189	0,9884
GCA	CCR2 on CD14+ CD16- monocyte id:ebi-a-GCST90002004	Weighted median	12	0,0198	0,0466	1,0200	0,9311	1,1175	0,9860
GCA	CCR2 on CD14+ CD16- monocyte id:ebi-a-GCST90002004	Maximum likelihood	12	-0,0087	0,0343	0,9913	0,9270	1,0602	0,9470
GCA	CCR2 on CD14+ CD16- monocyte id:ebi-a-GCST90002004	Weighted mode	12	0,0209	0,0476	1,0211	0,9302	1,1210	0,9933
GCA	CD16 on CD14+ CD16+ monocyte id:ebi-a-GCST90002005	Inverse variance weighted	12	-0,0753	0,0347	0,9275	0,8664	0,9928	0,8566
GCA	CD16 on CD14+ CD16+ monocyte id:ebi-a-GCST90002005	MR Egger	12	-0,1477	0,0863	0,8627	0,7284	1,0216	0,8166
GCA	CD16 on CD14+ CD16+ monocyte id:ebi-a-GCST90002005	Weighted median	12	-0,0442	0,0476	0,9568	0,8715	1,0504	0,9860
GCA	CD16 on CD14+ CD16+ monocyte id:ebi-a-GCST90002005	Maximum likelihood	12	-0,0759	0,0351	0,9269	0,8653	0,9929	0,5916
GCA	CD16 on CD14+ CD16+ monocyte id:ebi-a-GCST90002005	Weighted mode	12	-0,0277	0,0595	0,9727	0,8657	1,0930	0,9933
GCA	CD64 on monocyte id:ebi-a-GCST90002006	Inverse variance weighted	12	-0,0345	0,0397	0,9661	0,8938	1,0443	0,9240
GCA	CD64 on monocyte id:ebi-a-GCST90002006	MR Egger	12	-0,0473	0,1034	0,9538	0,7788	1,1681	0,9837
GCA	CD64 on monocyte id:ebi-a-GCST90002006	Weighted median	12	0,0220	0,0503	1,0222	0,9262	1,1282	0,9860
GCA	CD64 on monocyte id:ebi-a-GCST90002006	Maximum likelihood	12	-0,0354	0,0355	0,9652	0,9003	1,0348	0,8079
GCA	CD64 on monocyte id:ebi-a-GCST90002006	Weighted mode	12	0,0281	0,0494	1,0285	0,9336	1,1331	0,9933
GCA	HLA DR on CD14+ CD16+ monocyte id:ebi-a-GCST9000200	Inverse variance weighted	12	-0,0269	0,0369	0,9734	0,9055	1,0464	0,9446
GCA	HLA DR on CD14+ CD16+ monocyte id:ebi-a-GCST9000200	MR Egger	12	0,0940	0,0866	1,0986	0,9271	1,3018	0,9495
GCA	HLA DR on CD14+ CD16+ monocyte id:ebi-a-GCST9000200	Weighted median	12	0,0028	0,0517	1,0028	0,9062	1,1098	0,9966
GCA	HLA DR on CD14+ CD16+ monocyte id:ebi-a-GCST9000200	Maximum likelihood	12	-0,0280	0,0360	0,9724	0,9062	1,0434	0,8591
GCA	HLA DR on CD14+ CD16+ monocyte id:ebi-a-GCST9000200	Weighted mode	12	0,0372	0,0617	1,0379	0,9197	1,1715	0,9933

GCA	CCR2 on monocyte id:ebi-a-GCST90002008	Inverse variance weighted	12	0,0098	0,0418	1,0099	0,9305	1,0960	0,9662
GCA	CCR2 on monocyte id:ebi-a-GCST90002008	MR Egger	12	-0,0125	0,1086	0,9876	0,7983	1,2218	0,9903
GCA	CCR2 on monocyte id:ebi-a-GCST90002008	Weighted median	12	-0,0046	0,0480	0,9954	0,9060	1,0937	0,9923
GCA	CCR2 on monocyte id:ebi-a-GCST90002008	Maximum likelihood	12	0,0101	0,0346	1,0102	0,9440	1,0810	0,9411
GCA	CCR2 on monocyte id:ebi-a-GCST90002008	Weighted mode	12	0,0146	0,0499	1,0147	0,9201	1,1190	0,9933
GCA	HLA DR on CD14- CD16- id:ebi-a-GCST90002009	Inverse variance weighted	11	0,0241	0,0392	1,0244	0,9485	1,1063	0,9446
GCA	HLA DR on CD14- CD16- id:ebi-a-GCST90002009	MR Egger	11	-0,0183	0,1041	0,9819	0,8006	1,2042	0,9884
GCA	HLA DR on CD14- CD16- id:ebi-a-GCST90002009	Weighted median	11	0,0292	0,0550	1,0297	0,9244	1,1469	0,9860
GCA	HLA DR on CD14- CD16- id:ebi-a-GCST90002009	Maximum likelihood	11	0,0251	0,0399	1,0254	0,9482	1,1088	0,8915
GCA	HLA DR on CD14- CD16- id:ebi-a-GCST90002009	Weighted mode	11	0,0280	0,0756	1,0284	0,8868	1,1926	0,9933
GCA	HLA DR on monocyte id:ebi-a-GCST90002010	Inverse variance weighted	11	-0,0259	0,0366	0,9744	0,9069	1,0469	0,9446
GCA	HLA DR on monocyte id:ebi-a-GCST90002010	MR Egger	11	0,0594	0,0893	1,0612	0,8908	1,2642	0,9724
GCA	HLA DR on monocyte id:ebi-a-GCST90002010	Weighted median	11	-0,0220	0,0517	0,9782	0,8840	1,0826	0,9860
GCA	HLA DR on monocyte id:ebi-a-GCST90002010	Maximum likelihood	11	-0,0269	0,0378	0,9734	0,9039	1,0483	0,8713
GCA	HLA DR on monocyte id:ebi-a-GCST90002010	Weighted mode	11	-0,0399	0,0765	0,9608	0,8271	1,1162	0,9933
GCA	CD64 on CD14+ CD16+ monocyte id:ebi-a-GCST90002011	Inverse variance weighted	12	-0,0160	0,0349	0,9841	0,9190	1,0538	0,9446
GCA	CD64 on CD14+ CD16+ monocyte id:ebi-a-GCST90002011	MR Egger	12	-0,0742	0,0888	0,9285	0,7802	1,1050	0,9724
GCA	CD64 on CD14+ CD16+ monocyte id:ebi-a-GCST90002011	Weighted median	12	-0,0094	0,0459	0,9906	0,9054	1,0838	0,9923
GCA	CD64 on CD14+ CD16+ monocyte id:ebi-a-GCST90002011	Maximum likelihood	12	-0,0165	0,0350	0,9837	0,9185	1,0535	0,9091
GCA	CD64 on CD14+ CD16+ monocyte id:ebi-a-GCST90002011	Weighted mode	12	-0,0042	0,0560	0,9958	0,8924	1,1113	0,9933
GCA	CX3CR1 on CD14- CD16+ monocyte id:ebi-a-GCST90002011	Inverse variance weighted (multiplic	12	0,0061	0,0461	1,0062	0,9193	1,1012	0,9841
GCA	CX3CR1 on CD14- CD16+ monocyte id:ebi-a-GCST90002011	MR Egger	12	0,0674	0,1183	1,0697	0,8483	1,3488	0,9837
GCA	CX3CR1 on CD14- CD16+ monocyte id:ebi-a-GCST90002011	Weighted median	12	0,0705	0,0472	1,0731	0,9783	1,1770	0,9860
GCA	CX3CR1 on CD14- CD16+ monocyte id:ebi-a-GCST90002011	Maximum likelihood	12	0,0064	0,0349	1,0064	0,9399	1,0777	0,9557
GCA	CX3CR1 on CD14- CD16+ monocyte id:ebi-a-GCST90002011	Weighted mode	12	0,0682	0,0535	1,0706	0,9639	1,1890	0,9933
GCA	CCR2 on myeloid Dendritic Cell id:ebi-a-GCST90002013	Inverse variance weighted	12	-0,0560	0,0382	0,9455	0,8773	1,0191	0,9086
GCA	CCR2 on myeloid Dendritic Cell id:ebi-a-GCST90002013	MR Egger	12	-0,0374	0,0950	0,9633	0,7997	1,1604	0,9837
GCA	CCR2 on myeloid Dendritic Cell id:ebi-a-GCST90002013	Weighted median	12	-0,0682	0,0473	0,9341	0,8514	1,0249	0,9860
GCA	CCR2 on myeloid Dendritic Cell id:ebi-a-GCST90002013	Maximum likelihood	12	-0,0566	0,0385	0,9450	0,8763	1,0191	0,7264
GCA	CCR2 on myeloid Dendritic Cell id:ebi-a-GCST90002013	Weighted mode	12	-0,0646	0,0572	0,9375	0,8381	1,0487	0,9933
GCA	CCR2 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002014	Inverse variance weighted	12	-0,0649	0,0385	0,9372	0,8691	1,0106	0,8566
GCA	CCR2 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002014	MR Egger	12	-0,0670	0,0956	0,9352	0,7753	1,1279	0,9724
GCA	CCR2 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002014	Weighted median	12	-0,0800	0,0487	0,9231	0,8391	1,0156	0,9860
GCA	CCR2 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002014	Maximum likelihood	12	-0,0656	0,0388	0,9365	0,8679	1,0105	0,6573
GCA	CCR2 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002014	Weighted mode	12	-0,0878	0,0620	0,9160	0,8111	1,0344	0,9933
GCA	CCR2 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002015	Inverse variance weighted	12	-0,0655	0,0417	0,9366	0,8630	1,0164	0,8566
GCA	CCR2 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002015	MR Egger	12	-0,1026	0,1080	0,9025	0,7303	1,1153	0,9724
GCA	CCR2 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002015	Weighted median	12	0,0082	0,0607	1,0083	0,8952	1,1356	0,9923
GCA	CCR2 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002015	Maximum likelihood	12	-0,0685	0,0398	0,9338	0,8637	1,0096	0,6564
GCA	CCR2 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002015	Weighted mode	12	0,0216	0,1046	1,0219	0,8324	1,2544	0,9933
GCA	CCR2 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002016	Inverse variance weighted	12	-0,0665	0,0421	0,9357	0,8616	1,0161	0,8566
GCA	CCR2 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002016	MR Egger	12	-0,1029	0,1089	0,9022	0,7288	1,1169	0,9724
GCA	CCR2 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002016	Weighted median	12	0,0068	0,0594	1,0068	0,8962	1,1310	0,9923
GCA	CCR2 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002016	Maximum likelihood	12	-0,0702	0,0398	0,9322	0,8622	1,0078	0,6564
GCA	CCR2 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002016	Weighted mode	12	0,0197	0,1087	1,0199	0,8242	1,2619	0,9933
GCA	CCR2 on monocyte id:ebi-a-GCST90002017	Inverse variance weighted	12	-0,0075	0,0384	0,9926	0,9205	1,0702	0,9755
GCA	CCR2 on monocyte id:ebi-a-GCST90002017	MR Egger	12	0,0755	0,0955	1,0784	0,8943	1,3004	0,9724
GCA	CCR2 on monocyte id:ebi-a-GCST90002017	Weighted median	12	-0,0055	0,0490	0,9946	0,9034	1,0949	0,9923
GCA	CCR2 on monocyte id:ebi-a-GCST90002017	Maximum likelihood	12	-0,0077	0,0388	0,9924	0,9198	1,0707	0,9557

GCA	CCR2 on monocyte id:ebi-a-GCST90002017	Weighted mode	12	0,0465	0,0705	1,0476	0,9124	1,2027	0,9933
GCA	CCR2 on granulocyte id:ebi-a-GCST90002018	Inverse variance weighted	12	-0,0700	0,0384	0,9323	0,8648	1,0052	0,8566
GCA	CCR2 on granulocyte id:ebi-a-GCST90002018	MR Egger	12	-0,1122	0,0953	0,8938	0,7415	1,0775	0,9078
GCA	CCR2 on granulocyte id:ebi-a-GCST90002018	Weighted median	12	-0,0736	0,0505	0,9290	0,8416	1,0256	0,9860
GCA	CCR2 on granulocyte id:ebi-a-GCST90002018	Maximum likelihood	12	-0,0698	0,0386	0,9325	0,8645	1,0059	0,6559
GCA	CCR2 on granulocyte id:ebi-a-GCST90002018	Weighted mode	12	-0,0685	0,0545	0,9338	0,8391	1,0392	0,9933
GCA	CD14 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Inverse variance weighted	12	-0,0330	0,0532	0,9676	0,8718	1,0739	0,9446
GCA	CD14 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	MR Egger	12	-0,0628	0,1386	0,9391	0,7157	1,2322	0,9837
GCA	CD14 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Weighted median	12	0,0166	0,0648	1,0167	0,8954	1,1545	0,9903
GCA	CD14 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Maximum likelihood	12	-0,0327	0,0504	0,9678	0,8767	1,0684	0,8915
GCA	CD14 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Weighted mode	12	0,0080	0,0758	1,0081	0,8689	1,1696	0,9933
GCA	CD14 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000202	Inverse variance weighted	12	-0,0869	0,0601	0,9167	0,8149	1,0313	0,9114
GCA	CD14 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000202	MR Egger	12	-0,0258	0,1555	0,9745	0,7185	1,3218	0,9884
GCA	CD14 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000202	Weighted median	12	-0,0480	0,0713	0,9532	0,8288	1,0962	0,9860
GCA	CD14 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000202	Maximum likelihood	12	-0,0899	0,0515	0,9140	0,8262	1,0111	0,6564
GCA	CD14 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000202	Weighted mode	12	-0,0219	0,0784	0,9783	0,8390	1,1407	0,9933
GCA	CD14 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900020	Inverse variance weighted	12	-0,0393	0,0569	0,9615	0,8600	1,0749	0,9446
GCA	CD14 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900020	MR Egger	12	-0,2245	0,1342	0,7989	0,6142	1,0392	0,8166
GCA	CD14 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900020	Weighted median	12	-0,0294	0,0666	0,9710	0,8522	1,1063	0,9860
GCA	CD14 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900020	Maximum likelihood	12	-0,0409	0,0502	0,9600	0,8699	1,0593	0,8495
GCA	CD14 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST900020	Weighted mode	12	-0,0606	0,0836	0,9412	0,7990	1,1087	0,9933
GCA	CD4 on CD4+ T cell id:ebi-a-GCST90002022	Inverse variance weighted (multiplic	12	-0,0409	0,0637	0,9600	0,8472	1,0877	0,9446
GCA	CD4 on CD4+ T cell id:ebi-a-GCST90002022	MR Egger	12	-0,3730	0,1204	0,6886	0,5439	0,8719	0,5910
GCA	CD4 on CD4+ T cell id:ebi-a-GCST90002022	Weighted median	12	-0,0211	0,0679	0,9791	0,8571	1,1186	0,9903
GCA	CD4 on CD4+ T cell id:ebi-a-GCST90002022	Maximum likelihood	12	-0,0442	0,0401	0,9567	0,8844	1,0350	0,7978
GCA	CD4 on CD4+ T cell id:ebi-a-GCST90002022	Weighted mode	12	0,0088	0,1138	1,0088	0,8071	1,2609	0,9933
GCA	CD4 on Central Memory CD4+ T cell id:ebi-a-GCST9000202	Inverse variance weighted	11	0,0217	0,0432	1,0220	0,9389	1,1124	0,9446
GCA	CD4 on Central Memory CD4+ T cell id:ebi-a-GCST9000202	MR Egger	11	-0,1856	0,1151	0,8306	0,6628	1,0409	0,8166
GCA	CD4 on Central Memory CD4+ T cell id:ebi-a-GCST9000202	Weighted median	11	-0,0065	0,0608	0,9935	0,8819	1,1192	0,9923
GCA	CD4 on Central Memory CD4+ T cell id:ebi-a-GCST9000202	Maximum likelihood	11	0,0224	0,0440	1,0226	0,9381	1,1148	0,9058
GCA	CD4 on Central Memory CD4+ T cell id:ebi-a-GCST9000202	Weighted mode	11	0,0136	0,0700	1,0137	0,8838	1,1627	0,9933
GCA	CD4 on naive CD4+ T cell id:ebi-a-GCST90002024	Inverse variance weighted (multiplic	12	-0,0094	0,0569	0,9906	0,8860	1,1076	0,9763
GCA	CD4 on naive CD4+ T cell id:ebi-a-GCST90002024	MR Egger	12	-0,2958	0,1109	0,7439	0,5986	0,9245	0,5936
GCA	CD4 on naive CD4+ T cell id:ebi-a-GCST90002024	Weighted median	12	-0,0406	0,0586	0,9603	0,8561	1,0771	0,9860
GCA	CD4 on naive CD4+ T cell id:ebi-a-GCST90002024	Maximum likelihood	12	-0,0099	0,0397	0,9902	0,9161	1,0702	0,9470
GCA	CD4 on naive CD4+ T cell id:ebi-a-GCST90002024	Weighted mode	12	-0,0789	0,0716	0,9241	0,8031	1,0634	0,9933
GCA	CD4 on Effector Memory CD4+ T cell id:ebi-a-GCST9000202	Inverse variance weighted (multiplic	12	-0,0383	0,0593	0,9624	0,8567	1,0811	0,9446
GCA	CD4 on Effector Memory CD4+ T cell id:ebi-a-GCST9000202	MR Egger	12	-0,3255	0,1190	0,7222	0,5720	0,9118	0,5910
GCA	CD4 on Effector Memory CD4+ T cell id:ebi-a-GCST9000202	Weighted median	12	-0,0381	0,0608	0,9626	0,8544	1,0845	0,9860
GCA	CD4 on Effector Memory CD4+ T cell id:ebi-a-GCST9000202	Maximum likelihood	12	-0,0409	0,0392	0,9599	0,8888	1,0367	0,8074
GCA	CD4 on Effector Memory CD4+ T cell id:ebi-a-GCST9000202	Weighted mode	12	0,0208	0,1006	1,0211	0,8383	1,2436	0,9933
GCA	CD4 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST	Inverse variance weighted	12	-0,0268	0,0400	0,9735	0,9001	1,0529	0,9446
GCA	CD4 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST	MR Egger	12	-0,0875	0,1023	0,9162	0,7497	1,1197	0,9724
GCA	CD4 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST	Weighted median	12	-0,0010	0,0509	0,9990	0,9040	1,1038	0,9982
GCA	CD4 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST	Maximum likelihood	12	-0,0273	0,0378	0,9731	0,9036	1,0479	0,8713
GCA	CD4 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST	Weighted mode	12	-0,0016	0,0540	0,9984	0,8981	1,1098	0,9967
GCA	CD4 on CD45RA+ CD4+ T cell id:ebi-a-GCST90002027	Inverse variance weighted	11	0,0256	0,0476	1,0259	0,9344	1,1263	0,9446
GCA	CD4 on CD45RA+ CD4+ T cell id:ebi-a-GCST90002027	MR Egger	11	-0,1951	0,1152	0,8227	0,6564	1,0311	0,8166
GCA	CD4 on CD45RA+ CD4+ T cell id:ebi-a-GCST90002027	Weighted median	11	0,0310	0,0604	1,0314	0,9163	1,1611	0,9860

GCA	CD4 on CD45RA+ CD4+ T cell id:ebi-a-GCST90002027	Maximum likelihood	11	0,0265	0,0442	1,0269	0,9416	1,1199	0,8915
GCA	CD4 on CD45RA+ CD4+ T cell id:ebi-a-GCST90002027	Weighted mode	11	0,0282	0,0763	1,0286	0,8857	1,1945	0,9933
GCA	CD19 on B cell id:ebi-a-GCST90002028	Inverse variance weighted	12	0,0220	0,0454	1,0222	0,9352	1,1173	0,9446
GCA	CD19 on B cell id:ebi-a-GCST90002028	MR Egger	12	0,0039	0,1182	1,0039	0,7962	1,2657	0,9979
GCA	CD19 on B cell id:ebi-a-GCST90002028	Weighted median	12	0,0566	0,0554	1,0582	0,9494	1,1795	0,9860
GCA	CD19 on B cell id:ebi-a-GCST90002028	Maximum likelihood	12	0,0231	0,0380	1,0234	0,9499	1,1025	0,8915
GCA	CD19 on B cell id:ebi-a-GCST90002028	Weighted mode	12	0,0495	0,0845	1,0507	0,8903	1,2401	0,9933
GCA	CD39 on CD39+ CD8+ T cell id:ebi-a-GCST90002029	Inverse variance weighted	12	-0,0498	0,0370	0,9514	0,8848	1,0230	0,9114
GCA	CD39 on CD39+ CD8+ T cell id:ebi-a-GCST90002029	MR Egger	12	-0,1529	0,0922	0,8582	0,7164	1,0282	0,8166
GCA	CD39 on CD39+ CD8+ T cell id:ebi-a-GCST90002029	Weighted median	12	-0,0456	0,0505	0,9554	0,8654	1,0547	0,9860
GCA	CD39 on CD39+ CD8+ T cell id:ebi-a-GCST90002029	Maximum likelihood	12	-0,0500	0,0376	0,9512	0,8837	1,0239	0,7819
GCA	CD39 on CD39+ CD8+ T cell id:ebi-a-GCST90002029	Weighted mode	12	-0,0458	0,0562	0,9552	0,8556	1,0664	0,9933
GCA	CD39 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Inverse variance weighted	12	0,0121	0,0378	1,0122	0,9399	1,0900	0,9626
GCA	CD39 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	MR Egger	12	-0,0694	0,0939	0,9329	0,7761	1,1215	0,9724
GCA	CD39 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Weighted median	12	0,0242	0,0531	1,0245	0,9232	1,1369	0,9860
GCA	CD39 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Maximum likelihood	12	0,0124	0,0385	1,0125	0,9389	1,0918	0,9325
GCA	CD39 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCS	Weighted mode	12	0,0321	0,0648	1,0326	0,9095	1,1723	0,9933
GCA	CD39 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Inverse variance weighted	12	0,0015	0,0385	1,0015	0,9287	1,0800	0,9928
GCA	CD39 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	MR Egger	12	-0,0224	0,0957	0,9779	0,8106	1,1797	0,9884
GCA	CD39 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Weighted median	12	-0,0163	0,0516	0,9838	0,8892	1,0885	0,9903
GCA	CD39 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Maximum likelihood	12	0,0015	0,0389	1,0015	0,9279	1,0809	0,9909
GCA	CD39 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCS	Weighted mode	12	-0,0301	0,0593	0,9703	0,8638	1,0900	0,9933
GCA	CD39 on CD39+ CD4+ T cell id:ebi-a-GCST90002032	Inverse variance weighted	12	0,0232	0,0385	1,0235	0,9491	1,1037	0,9446
GCA	CD39 on CD39+ CD4+ T cell id:ebi-a-GCST90002032	MR Egger	12	-0,1438	0,0957	0,8661	0,7180	1,0448	0,8166
GCA	CD39 on CD39+ CD4+ T cell id:ebi-a-GCST90002032	Weighted median	12	0,0118	0,0536	1,0118	0,9110	1,1238	0,9923
GCA	CD39 on CD39+ CD4+ T cell id:ebi-a-GCST90002032	Maximum likelihood	12	0,0235	0,0394	1,0238	0,9478	1,1060	0,8915
GCA	CD39 on CD39+ CD4+ T cell id:ebi-a-GCST90002032	Weighted mode	12	-0,0072	0,0689	0,9929	0,8674	1,1365	0,9933
GCA	CD39 on granulocyte id:ebi-a-GCST90002033	Inverse variance weighted	12	-0,0485	0,0381	0,9526	0,8841	1,0264	0,9114
GCA	CD39 on granulocyte id:ebi-a-GCST90002033	MR Egger	12	0,0724	0,0947	1,0751	0,8929	1,2945	0,9724
GCA	CD39 on granulocyte id:ebi-a-GCST90002033	Weighted median	12	-0,0057	0,0530	0,9943	0,8963	1,1031	0,9923
GCA	CD39 on granulocyte id:ebi-a-GCST90002033	Maximum likelihood	12	-0,0488	0,0387	0,9524	0,8827	1,0275	0,7922
GCA	CD39 on granulocyte id:ebi-a-GCST90002033	Weighted mode	12	0,0168	0,0647	1,0170	0,8958	1,1545	0,9933
GCA	CD39 on monocyte id:ebi-a-GCST90002034	Inverse variance weighted	12	-0,0852	0,0382	0,9183	0,8520	0,9898	0,8566
GCA	CD39 on monocyte id:ebi-a-GCST90002034	MR Egger	12	-0,0485	0,0951	0,9527	0,7907	1,1478	0,9837
GCA	CD39 on monocyte id:ebi-a-GCST90002034	Weighted median	12	-0,0762	0,0530	0,9267	0,8353	1,0280	0,9860
GCA	CD39 on monocyte id:ebi-a-GCST90002034	Maximum likelihood	12	-0,0852	0,0386	0,9183	0,8514	0,9905	0,5916
GCA	CD39 on monocyte id:ebi-a-GCST90002034	Weighted mode	12	-0,0779	0,0745	0,9251	0,7993	1,0706	0,9933
GCA	CD80 on myeloid Dendritic Cell id:ebi-a-GCST90002035	Inverse variance weighted	12	-0,0350	0,0377	0,9656	0,8968	1,0398	0,9191
GCA	CD80 on myeloid Dendritic Cell id:ebi-a-GCST90002035	MR Egger	12	0,0476	0,0938	1,0487	0,8726	1,2604	0,9837
GCA	CD80 on myeloid Dendritic Cell id:ebi-a-GCST90002035	Weighted median	12	-0,0263	0,0530	0,9741	0,8780	1,0806	0,9860
GCA	CD80 on myeloid Dendritic Cell id:ebi-a-GCST90002035	Maximum likelihood	12	-0,0354	0,0384	0,9652	0,8953	1,0406	0,8176
GCA	CD80 on myeloid Dendritic Cell id:ebi-a-GCST90002035	Weighted mode	12	-0,0461	0,0536	0,9549	0,8597	1,0607	0,9933
GCA	CD80 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST9000:	Inverse variance weighted	12	-0,0494	0,0433	0,9518	0,8743	1,0361	0,9114
GCA	CD80 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST9000:	MR Egger	12	0,0590	0,1066	1,0608	0,8608	1,3074	0,9837
GCA	CD80 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST9000:	Weighted median	12	-0,0418	0,0533	0,9590	0,8639	1,0647	0,9860
GCA	CD80 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST9000:	Maximum likelihood	12	-0,0486	0,0388	0,9525	0,8828	1,0278	0,7922
GCA	CD80 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST9000:	Weighted mode	12	-0,0403	0,0598	0,9605	0,8542	1,0800	0,9933
GCA	CD80 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002037	Inverse variance weighted	12	-0,0256	0,0386	0,9747	0,9037	1,0512	0,9446
GCA	CD80 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002037	MR Egger	12	0,1406	0,0959	1,1510	0,9538	1,3888	0,8166

GCA	CD80 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002037	Weighted median	12	-0,0349	0,0547	0,9657	0,8676	1,0749	0,9860
GCA	CD80 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002037	Maximum likelihood	12	-0,0260	0,0389	0,9743	0,9028	1,0515	0,8872
GCA	CD80 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002037	Weighted mode	12	-0,0179	0,0691	0,9823	0,8579	1,1247	0,9933
GCA	CD80 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002039	Inverse variance weighted	12	-0,0256	0,0386	0,9747	0,9036	1,0514	0,9446
GCA	CD80 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002039	MR Egger	12	0,1444	0,0959	1,1553	0,9575	1,3941	0,8166
GCA	CD80 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002039	Weighted median	12	-0,0371	0,0558	0,9636	0,8637	1,0750	0,9860
GCA	CD80 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002039	Maximum likelihood	12	-0,0260	0,0389	0,9743	0,9028	1,0515	0,8872
GCA	CD80 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002039	Weighted mode	12	-0,0135	0,0656	0,9866	0,8675	1,1221	0,9933
GCA	CD80 on monocyte id:ebi-a-GCST90002039	Inverse variance weighted	12	-0,0446	0,0380	0,9564	0,8877	1,0303	0,9114
GCA	CD80 on monocyte id:ebi-a-GCST90002039	MR Egger	12	0,0343	0,0944	1,0349	0,8601	1,2452	0,9837
GCA	CD80 on monocyte id:ebi-a-GCST90002039	Weighted median	12	-0,0320	0,0494	0,9685	0,8791	1,0670	0,9860
GCA	CD80 on monocyte id:ebi-a-GCST90002039	Maximum likelihood	12	-0,0451	0,0382	0,9559	0,8869	1,0303	0,7978
GCA	CD80 on monocyte id:ebi-a-GCST90002039	Weighted mode	12	-0,0421	0,0667	0,9588	0,8413	1,0926	0,9933
GCA	CD80 on granulocyte id:ebi-a-GCST90002040	Inverse variance weighted	12	0,0729	0,0385	1,0756	0,9975	1,1598	0,8566
GCA	CD80 on granulocyte id:ebi-a-GCST90002040	MR Egger	12	0,1761	0,0955	1,1925	0,9889	1,4381	0,8166
GCA	CD80 on granulocyte id:ebi-a-GCST90002040	Weighted median	12	0,1044	0,0507	1,1100	1,0049	1,2261	0,9860
GCA	CD80 on granulocyte id:ebi-a-GCST90002040	Maximum likelihood	12	0,0751	0,0393	1,0780	0,9981	1,1643	0,6419
GCA	CD80 on granulocyte id:ebi-a-GCST90002040	Weighted mode	12	0,1032	0,0617	1,1087	0,9825	1,2511	0,9933
GCA	CD45 on lymphocyte id:ebi-a-GCST90002041	Inverse variance weighted (multiplic	12	-0,1203	0,0851	0,8866	0,7503	1,0477	0,9114
GCA	CD45 on lymphocyte id:ebi-a-GCST90002041	MR Egger	12	0,0018	0,2184	1,0018	0,6529	1,5370	0,9979
GCA	CD45 on lymphocyte id:ebi-a-GCST90002041	Weighted median	12	-0,0783	0,0754	0,9247	0,7976	1,0719	0,9860
GCA	CD45 on lymphocyte id:ebi-a-GCST90002041	Maximum likelihood	12	-0,1236	0,0510	0,8838	0,7998	0,9766	0,5916
GCA	CD45 on lymphocyte id:ebi-a-GCST90002041	Weighted mode	12	-0,0374	0,0770	0,9633	0,8285	1,1202	0,9933
GCA	CD45 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90002042	Inverse variance weighted	12	-0,1205	0,0649	0,8865	0,7806	1,0068	0,8566
GCA	CD45 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90002042	MR Egger	12	-0,1788	0,1684	0,8363	0,6012	1,1632	0,9526
GCA	CD45 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90002042	Weighted median	12	-0,0788	0,0712	0,9242	0,8038	1,0626	0,9860
GCA	CD45 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90002042	Maximum likelihood	12	-0,1264	0,0520	0,8813	0,7960	0,9758	0,5916
GCA	CD45 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90002042	Weighted mode	12	-0,0679	0,0753	0,9343	0,8062	1,0829	0,9933
GCA	CD45 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000204	Inverse variance weighted	12	-0,0823	0,0500	0,9210	0,8351	1,0157	0,8566
GCA	CD45 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000204	MR Egger	12	-0,1532	0,1245	0,8580	0,6723	1,0950	0,8915
GCA	CD45 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000204	Weighted median	12	-0,0571	0,0638	0,9445	0,8335	1,0703	0,9860
GCA	CD45 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000204	Maximum likelihood	12	-0,0817	0,0504	0,9215	0,8348	1,0172	0,6787
GCA	CD45 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST9000204	Weighted mode	12	-0,0428	0,0721	0,9581	0,8317	1,1036	0,9933
GCA	CD45 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000204	Inverse variance weighted	12	-0,0805	0,0602	0,9227	0,8199	1,0383	0,9114
GCA	CD45 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000204	MR Egger	12	-0,1629	0,1548	0,8497	0,6274	1,1508	0,9526
GCA	CD45 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000204	Weighted median	12	-0,0932	0,0694	0,9110	0,7952	1,0437	0,9860
GCA	CD45 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000204	Maximum likelihood	12	-0,0833	0,0503	0,9200	0,8337	1,0154	0,6604
GCA	CD45 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000204	Weighted mode	12	-0,0905	0,0723	0,9135	0,7928	1,0525	0,9933
GCA	CD45 on CD33- HLA DR- id:ebi-a-GCST90002045	Inverse variance weighted (multiplic	12	-0,0424	0,0723	0,9585	0,8319	1,1044	0,9446
GCA	CD45 on CD33- HLA DR- id:ebi-a-GCST90002045	MR Egger	12	0,1093	0,1814	1,1155	0,7817	1,5917	0,9837
GCA	CD45 on CD33- HLA DR- id:ebi-a-GCST90002045	Weighted median	12	-0,0333	0,0671	0,9672	0,8480	1,1032	0,9860
GCA	CD45 on CD33- HLA DR- id:ebi-a-GCST90002045	Maximum likelihood	12	-0,0430	0,0507	0,9579	0,8673	1,0580	0,8388
GCA	CD45 on CD33- HLA DR- id:ebi-a-GCST90002045	Weighted mode	12	-0,0206	0,0647	0,9796	0,8629	1,1121	0,9933
GCA	CD45 on CD33- HLA DR+ id:ebi-a-GCST90002046	Inverse variance weighted	12	-0,1693	0,0491	0,8442	0,7668	0,9295	0,4096
GCA	CD45 on CD33- HLA DR+ id:ebi-a-GCST90002046	MR Egger	12	-0,1980	0,1222	0,8204	0,6457	1,0424	0,8166
GCA	CD45 on CD33- HLA DR+ id:ebi-a-GCST90002046	Weighted median	12	-0,1882	0,0633	0,8284	0,7318	0,9378	0,9860
GCA	CD45 on CD33- HLA DR+ id:ebi-a-GCST90002046	Maximum likelihood	12	-0,1717	0,0513	0,8423	0,7617	0,9313	0,5916
GCA	CD45 on CD33- HLA DR+ id:ebi-a-GCST90002046	Weighted mode	12	-0,1476	0,0794	0,8628	0,7384	1,0081	0,9933
GCA	CD45 on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002046	Inverse variance weighted	12	0,0109	0,0548	1,0109	0,9080	1,1255	0,9755

GCA	CD45 on Granulocytic Myeloid-Derived Suppressor Cells id:el	MR Egger	12	-0,0571	0,1373	0,9445	0,7217	1,2361	0,9837
GCA	CD45 on Granulocytic Myeloid-Derived Suppressor Cells id:el	Weighted median	12	-0,0042	0,0704	0,9958	0,8674	1,1432	0,9966
GCA	CD45 on Granulocytic Myeloid-Derived Suppressor Cells id:el	Maximum likelihood	12	0,0106	0,0551	1,0107	0,9072	1,1260	0,9557
GCA	CD45 on Granulocytic Myeloid-Derived Suppressor Cells id:el	Weighted mode	12	-0,0475	0,0927	0,9536	0,7952	1,1436	0,9933
GCA	CD45 on CD66b++ myelod cell id:ebi-a-GCST90002048	Inverse variance weighted	12	-0,0171	0,0500	0,9830	0,8912	1,0843	0,9622
GCA	CD45 on CD66b++ myelod cell id:ebi-a-GCST90002048	MR Egger	12	0,1417	0,1253	1,1523	0,9014	1,4729	0,9153
GCA	CD45 on CD66b++ myelod cell id:ebi-a-GCST90002048	Weighted median	12	0,0176	0,0657	1,0177	0,8948	1,1575	0,9903
GCA	CD45 on CD66b++ myelod cell id:ebi-a-GCST90002048	Maximum likelihood	12	-0,0175	0,0505	0,9826	0,8900	1,0849	0,9325
GCA	CD45 on CD66b++ myelod cell id:ebi-a-GCST90002048	Weighted mode	12	0,0333	0,0768	1,0338	0,8893	1,2018	0,9933
GCA	CD45 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Inverse variance weighted	12	-0,0596	0,0496	0,9421	0,8548	1,0384	0,9114
GCA	CD45 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	MR Egger	12	-0,2257	0,1236	0,7980	0,6263	1,0167	0,8166
GCA	CD45 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Weighted median	12	-0,0312	0,0649	0,9693	0,8535	1,1007	0,9860
GCA	CD45 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Maximum likelihood	12	-0,0606	0,0504	0,9412	0,8528	1,0389	0,7978
GCA	CD45 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-	Weighted mode	12	-0,0362	0,0765	0,9644	0,8302	1,1204	0,9933
GCA	CD45 on CD33dim HLA DR- id:ebi-a-GCST90002050	Inverse variance weighted	12	0,0304	0,0556	1,0308	0,9245	1,1494	0,9446
GCA	CD45 on CD33dim HLA DR- id:ebi-a-GCST90002050	MR Egger	12	0,1270	0,1412	1,1354	0,8608	1,4975	0,9724
GCA	CD45 on CD33dim HLA DR- id:ebi-a-GCST90002050	Weighted median	12	0,0634	0,0692	1,0655	0,9302	1,2203	0,9860
GCA	CD45 on CD33dim HLA DR- id:ebi-a-GCST90002050	Maximum likelihood	12	0,0312	0,0513	1,0316	0,9330	1,1408	0,8915
GCA	CD45 on CD33dim HLA DR- id:ebi-a-GCST90002050	Weighted mode	12	0,0688	0,0741	1,0712	0,9263	1,2388	0,9933
GCA	CD45 on basophil id:ebi-a-GCST90002051	Inverse variance weighted	12	0,0268	0,0544	1,0272	0,9234	1,1427	0,9446
GCA	CD45 on basophil id:ebi-a-GCST90002051	MR Egger	12	0,1181	0,1385	1,1254	0,8578	1,4765	0,9724
GCA	CD45 on basophil id:ebi-a-GCST90002051	Weighted median	12	0,0441	0,0686	1,0451	0,9136	1,1956	0,9860
GCA	CD45 on basophil id:ebi-a-GCST90002051	Maximum likelihood	12	0,0273	0,0514	1,0276	0,9292	1,1364	0,9000
GCA	CD45 on basophil id:ebi-a-GCST90002051	Weighted mode	12	0,0559	0,0763	1,0575	0,9106	1,2281	0,9933
GCA	CD45 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Inverse variance weighted	12	-0,0880	0,0506	0,9157	0,8293	1,0111	0,8566
GCA	CD45 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	MR Egger	12	-0,1626	0,1259	0,8500	0,6641	1,0879	0,8730
GCA	CD45 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Weighted median	12	-0,0952	0,0672	0,9092	0,7970	1,0372	0,9860
GCA	CD45 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Maximum likelihood	12	-0,0893	0,0509	0,9146	0,8278	1,0105	0,6564
GCA	CD45 on Immature Myeloid-Derived Suppressor Cells id:ebi-ε	Weighted mode	12	-0,0949	0,0831	0,9095	0,7727	1,0704	0,9933
GCA	CD45 on CD33+ HLA DR+ id:ebi-a-GCST90002053	Inverse variance weighted	12	-0,1027	0,0548	0,9024	0,8104	1,0047	0,8566
GCA	CD45 on CD33+ HLA DR+ id:ebi-a-GCST90002053	MR Egger	12	-0,1869	0,1402	0,8295	0,6303	1,0918	0,8334
GCA	CD45 on CD33+ HLA DR+ id:ebi-a-GCST90002053	Weighted median	12	-0,0453	0,0661	0,9557	0,8395	1,0880	0,9860
GCA	CD45 on CD33+ HLA DR+ id:ebi-a-GCST90002053	Maximum likelihood	12	-0,1061	0,0512	0,8993	0,8134	0,9943	0,5983
GCA	CD45 on CD33+ HLA DR+ id:ebi-a-GCST90002053	Weighted mode	12	-0,0557	0,0687	0,9458	0,8267	1,0820	0,9933
GCA	CD8 on Central Memory CD8+ T cell id:ebi-a-GCST90002054	Inverse variance weighted	12	0,0162	0,0378	1,0163	0,9437	1,0946	0,9446
GCA	CD8 on Central Memory CD8+ T cell id:ebi-a-GCST90002054	MR Egger	12	-0,0330	0,0942	0,9676	0,8045	1,1637	0,9837
GCA	CD8 on Central Memory CD8+ T cell id:ebi-a-GCST90002054	Weighted median	12	0,0058	0,0513	1,0058	0,9095	1,1122	0,9923
GCA	CD8 on Central Memory CD8+ T cell id:ebi-a-GCST90002054	Maximum likelihood	12	0,0162	0,0381	1,0163	0,9432	1,0952	0,9091
GCA	CD8 on Central Memory CD8+ T cell id:ebi-a-GCST90002054	Weighted mode	12	-0,0068	0,0637	0,9932	0,8766	1,1253	0,9933
GCA	CD8 on naive CD8+ T cell id:ebi-a-GCST90002055	Inverse variance weighted	12	-0,0073	0,0376	0,9927	0,9221	1,0687	0,9755
GCA	CD8 on naive CD8+ T cell id:ebi-a-GCST90002055	MR Egger	12	-0,0649	0,0937	0,9372	0,7800	1,1260	0,9724
GCA	CD8 on naive CD8+ T cell id:ebi-a-GCST90002055	Weighted median	12	0,0073	0,0502	1,0073	0,9130	1,1115	0,9923
GCA	CD8 on naive CD8+ T cell id:ebi-a-GCST90002055	Maximum likelihood	12	-0,0075	0,0381	0,9925	0,9211	1,0695	0,9557
GCA	CD8 on naive CD8+ T cell id:ebi-a-GCST90002055	Weighted mode	12	0,0140	0,0592	1,0141	0,9030	1,1389	0,9933
GCA	CD8 on Effector Memory CD8+ T cell id:ebi-a-GCST90002056	Inverse variance weighted	12	0,0117	0,0414	1,0118	0,9329	1,0973	0,9626
GCA	CD8 on Effector Memory CD8+ T cell id:ebi-a-GCST90002056	MR Egger	12	-0,0912	0,1020	0,9128	0,7474	1,1149	0,9724
GCA	CD8 on Effector Memory CD8+ T cell id:ebi-a-GCST90002056	Weighted median	12	0,0464	0,0546	1,0475	0,9411	1,1658	0,9860
GCA	CD8 on Effector Memory CD8+ T cell id:ebi-a-GCST90002056	Maximum likelihood	12	0,0119	0,0385	1,0120	0,9383	1,0913	0,9374
GCA	CD8 on Effector Memory CD8+ T cell id:ebi-a-GCST90002056	Weighted mode	12	0,0574	0,0754	1,0591	0,9137	1,2277	0,9933

GCA	CD8 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90002058	Inverse variance weighted	12	-0,0248	0,0424	0,9755	0,8977	1,0601	0,9446
GCA	CD8 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90002058	MR Egger	12	-0,1216	0,1055	0,8855	0,7201	1,0890	0,9078
GCA	CD8 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90002058	Weighted median	12	-0,0103	0,0528	0,9898	0,8925	1,0977	0,9923
GCA	CD8 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90002058	Maximum likelihood	12	-0,0247	0,0384	0,9756	0,9048	1,0519	0,8915
GCA	CD8 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90002058	Weighted mode	12	-0,0040	0,0602	0,9960	0,8853	1,1207	0,9933
GCA	CD8 on CD8+ T cell id:ebi-a-GCST90002058	Inverse variance weighted	12	0,0385	0,0395	1,0393	0,9619	1,1229	0,9191
GCA	CD8 on CD8+ T cell id:ebi-a-GCST90002058	MR Egger	12	0,0584	0,1028	1,0601	0,8666	1,2968	0,9837
GCA	CD8 on CD8+ T cell id:ebi-a-GCST90002058	Weighted median	12	0,0228	0,0512	1,0231	0,9253	1,1311	0,9860
GCA	CD8 on CD8+ T cell id:ebi-a-GCST90002058	Maximum likelihood	12	0,0404	0,0372	1,0412	0,9680	1,1200	0,7978
GCA	CD8 on CD8+ T cell id:ebi-a-GCST90002058	Weighted mode	12	0,0439	0,0687	1,0448	0,9132	1,1955	0,9933
GCA	CD8 on Natural Killer T id:ebi-a-GCST90002059	Inverse variance weighted	12	0,0837	0,0482	1,0873	0,9893	1,1951	0,8566
GCA	CD8 on Natural Killer T id:ebi-a-GCST90002059	MR Egger	12	0,2881	0,1042	1,3340	1,0875	1,6362	0,5910
GCA	CD8 on Natural Killer T id:ebi-a-GCST90002059	Weighted median	12	0,0906	0,0574	1,0948	0,9784	1,2251	0,9860
GCA	CD8 on Natural Killer T id:ebi-a-GCST90002059	Maximum likelihood	12	0,0874	0,0378	1,0914	1,0135	1,1753	0,5916
GCA	CD8 on Natural Killer T id:ebi-a-GCST90002059	Weighted mode	12	0,1043	0,0875	1,1099	0,9349	1,3176	0,9933
GCA	CD8 on HLA DR+ CD8+ T cell id:ebi-a-GCST90002060	Inverse variance weighted	12	0,0663	0,0469	1,0686	0,9747	1,1715	0,9114
GCA	CD8 on HLA DR+ CD8+ T cell id:ebi-a-GCST90002060	MR Egger	12	0,1859	0,1151	1,2043	0,9611	1,5090	0,8166
GCA	CD8 on HLA DR+ CD8+ T cell id:ebi-a-GCST90002060	Weighted median	12	0,0650	0,0564	1,0671	0,9555	1,1918	0,9860
GCA	CD8 on HLA DR+ CD8+ T cell id:ebi-a-GCST90002060	Maximum likelihood	12	0,0693	0,0373	1,0718	0,9962	1,1531	0,6559
GCA	CD8 on HLA DR+ CD8+ T cell id:ebi-a-GCST90002060	Weighted mode	12	0,0707	0,0737	1,0733	0,9289	1,2401	0,9933
GCA	CD4 on CD39+ CD4+ T cell id:ebi-a-GCST90002061	Inverse variance weighted	12	-0,0617	0,0382	0,9402	0,8724	1,0133	0,8566
GCA	CD4 on CD39+ CD4+ T cell id:ebi-a-GCST90002061	MR Egger	12	-0,0983	0,0950	0,9064	0,7525	1,0918	0,9585
GCA	CD4 on CD39+ CD4+ T cell id:ebi-a-GCST90002061	Weighted median	12	-0,0878	0,0524	0,9159	0,8266	1,0149	0,9860
GCA	CD4 on CD39+ CD4+ T cell id:ebi-a-GCST90002061	Maximum likelihood	12	-0,0639	0,0392	0,9381	0,8687	1,0131	0,6748
GCA	CD4 on CD39+ CD4+ T cell id:ebi-a-GCST90002061	Weighted mode	12	-0,0833	0,0608	0,9201	0,8167	1,0366	0,9933
GCA	CD4 on CD28+ CD4+ T cell id:ebi-a-GCST90002062	Inverse variance weighted	12	-0,0328	0,0380	0,9677	0,8983	1,0425	0,9240
GCA	CD4 on CD28+ CD4+ T cell id:ebi-a-GCST90002062	MR Egger	12	-0,1606	0,0944	0,8516	0,7077	1,0248	0,8166
GCA	CD4 on CD28+ CD4+ T cell id:ebi-a-GCST90002062	Weighted median	12	-0,0180	0,0532	0,9822	0,8850	1,0901	0,9903
GCA	CD4 on CD28+ CD4+ T cell id:ebi-a-GCST90002062	Maximum likelihood	12	-0,0330	0,0385	0,9675	0,8972	1,0433	0,8326
GCA	CD4 on CD28+ CD4+ T cell id:ebi-a-GCST90002062	Weighted mode	12	-0,0342	0,0657	0,9663	0,8495	1,0993	0,9933
GCA	CD4 on CD4 regulatory T cell id:ebi-a-GCST90002063	Inverse variance weighted	12	-0,0659	0,0376	0,9362	0,8696	1,0079	0,8566
GCA	CD4 on CD4 regulatory T cell id:ebi-a-GCST90002063	MR Egger	12	-0,0639	0,0936	0,9381	0,7808	1,1271	0,9724
GCA	CD4 on CD4 regulatory T cell id:ebi-a-GCST90002063	Weighted median	12	-0,0364	0,0502	0,9642	0,8739	1,0639	0,9860
GCA	CD4 on CD4 regulatory T cell id:ebi-a-GCST90002063	Maximum likelihood	12	-0,0668	0,0385	0,9354	0,8674	1,0087	0,6564
GCA	CD4 on CD4 regulatory T cell id:ebi-a-GCST90002063	Weighted mode	12	-0,0449	0,0594	0,9561	0,8510	1,0742	0,9933
GCA	CD4 on resting CD4 regulatory T cell id:ebi-a-GCST90002064	Inverse variance weighted	12	-0,0367	0,0367	0,9640	0,8970	1,0360	0,9191
GCA	CD4 on resting CD4 regulatory T cell id:ebi-a-GCST90002064	MR Egger	12	-0,0528	0,0914	0,9485	0,7930	1,1346	0,9837
GCA	CD4 on resting CD4 regulatory T cell id:ebi-a-GCST90002064	Weighted median	12	-0,0279	0,0495	0,9724	0,8826	1,0715	0,9860
GCA	CD4 on resting CD4 regulatory T cell id:ebi-a-GCST90002064	Maximum likelihood	12	-0,0369	0,0374	0,9638	0,8957	1,0370	0,8086
GCA	CD4 on resting CD4 regulatory T cell id:ebi-a-GCST90002064	Weighted mode	12	-0,0125	0,0603	0,9876	0,8776	1,1114	0,9933
GCA	CD4 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90002065	Inverse variance weighted	12	-0,0770	0,0373	0,9259	0,8607	0,9961	0,8566
GCA	CD4 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90002065	MR Egger	12	-0,1628	0,0925	0,8498	0,7089	1,0186	0,8166
GCA	CD4 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90002065	Weighted median	12	-0,0790	0,0506	0,9240	0,8367	1,0204	0,9860
GCA	CD4 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90002065	Maximum likelihood	12	-0,0774	0,0380	0,9255	0,8591	0,9971	0,6196
GCA	CD4 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90002065	Weighted mode	12	-0,0806	0,0597	0,9225	0,8206	1,0371	0,9933
GCA	CD4 on activated CD4 regulatory T cell id:ebi-a-GCST90002066	Inverse variance weighted	12	-0,0639	0,0377	0,9381	0,8714	1,0099	0,8566
GCA	CD4 on activated CD4 regulatory T cell id:ebi-a-GCST90002066	MR Egger	12	-0,0856	0,0936	0,9179	0,7640	1,1029	0,9724
GCA	CD4 on activated CD4 regulatory T cell id:ebi-a-GCST90002066	Weighted median	12	-0,0707	0,0530	0,9318	0,8398	1,0338	0,9860
GCA	CD4 on activated CD4 regulatory T cell id:ebi-a-GCST90002066	Maximum likelihood	12	-0,0653	0,0388	0,9368	0,8681	1,0109	0,6573

GCA	CD4 on activated CD4 regulatory T cell id:ebi-a-GCST900020	Weighted mode	12	-0,1144	0,0731	0,8919	0,7729	1,0293	0,9933
GCA	CD4 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST	Inverse variance weighted	12	-0,0710	0,0376	0,9314	0,8653	1,0026	0,8566
GCA	CD4 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST	MR Egger	12	-0,0778	0,0934	0,9252	0,7704	1,1110	0,9724
GCA	CD4 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST	Weighted median	12	-0,1110	0,0531	0,8950	0,8066	0,9931	0,9860
GCA	CD4 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST	Maximum likelihood	12	-0,0738	0,0390	0,9289	0,8605	1,0027	0,6504
GCA	CD4 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST	Weighted mode	12	-0,1365	0,0738	0,8724	0,7550	1,0082	0,9933
GCA	CD4 on secreting CD4 regulatory T cell id:ebi-a-GCST900020	Inverse variance weighted	12	-0,0783	0,0377	0,9247	0,8588	0,9956	0,8566
GCA	CD4 on secreting CD4 regulatory T cell id:ebi-a-GCST900020	MR Egger	12	-0,0706	0,0938	0,9318	0,7754	1,1199	0,9724
GCA	CD4 on secreting CD4 regulatory T cell id:ebi-a-GCST900020	Weighted median	12	-0,0605	0,0525	0,9413	0,8492	1,0434	0,9860
GCA	CD4 on secreting CD4 regulatory T cell id:ebi-a-GCST900020	Maximum likelihood	12	-0,0795	0,0384	0,9236	0,8566	0,9958	0,5983
GCA	CD4 on secreting CD4 regulatory T cell id:ebi-a-GCST900020	Weighted mode	12	-0,0754	0,0571	0,9273	0,8291	1,0372	0,9933
GCA	CD4 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST	Inverse variance weighted	12	-0,0761	0,0374	0,9268	0,8612	0,9973	0,8566
GCA	CD4 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST	MR Egger	12	-0,1411	0,0931	0,8684	0,7236	1,0423	0,8166
GCA	CD4 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST	Weighted median	12	-0,0661	0,0502	0,9361	0,8483	1,0328	0,9860
GCA	CD4 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST	Maximum likelihood	12	-0,0770	0,0381	0,9259	0,8593	0,9977	0,6196
GCA	CD4 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST	Weighted mode	12	-0,0627	0,0576	0,9392	0,8389	1,0515	0,9933
GCA	CD4 on activated & secreting CD4 regulatory T cell id:ebi-a-G	Inverse variance weighted	12	-0,0662	0,0378	0,9359	0,8690	1,0079	0,8566
GCA	CD4 on activated & secreting CD4 regulatory T cell id:ebi-a-G	MR Egger	12	-0,0806	0,0941	0,9226	0,7672	1,1094	0,9724
GCA	CD4 on activated & secreting CD4 regulatory T cell id:ebi-a-G	Weighted median	12	-0,0508	0,0501	0,9504	0,8616	1,0485	0,9860
GCA	CD4 on activated & secreting CD4 regulatory T cell id:ebi-a-G	Maximum likelihood	12	-0,0667	0,0386	0,9355	0,8674	1,0089	0,6564
GCA	CD4 on activated & secreting CD4 regulatory T cell id:ebi-a-G	Weighted mode	12	-0,0558	0,0606	0,9458	0,8399	1,0650	0,9933
GCA	SSC-A on myeloid Dendritic Cell id:ebi-a-GCST90002071	Inverse variance weighted (multiplic	12	-0,0328	0,0518	0,9677	0,8742	1,0712	0,9446
GCA	SSC-A on myeloid Dendritic Cell id:ebi-a-GCST90002071	MR Egger	12	-0,1482	0,1291	0,8623	0,6695	1,1105	0,9078
GCA	SSC-A on myeloid Dendritic Cell id:ebi-a-GCST90002071	Weighted median	12	-0,0634	0,0590	0,9386	0,8361	1,0536	0,9860
GCA	SSC-A on myeloid Dendritic Cell id:ebi-a-GCST90002071	Maximum likelihood	12	-0,0348	0,0400	0,9658	0,8930	1,0446	0,8276
GCA	SSC-A on myeloid Dendritic Cell id:ebi-a-GCST90002071	Weighted mode	12	-0,0933	0,0676	0,9109	0,7979	1,0400	0,9933
GCA	SSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000207	Inverse variance weighted	12	-0,0406	0,0490	0,9602	0,8723	1,0570	0,9446
GCA	SSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000207	MR Egger	12	0,0068	0,1266	1,0068	0,7856	1,2904	0,9958
GCA	SSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000207	Weighted median	12	-0,0231	0,0583	0,9771	0,8716	1,0954	0,9884
GCA	SSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000207	Maximum likelihood	12	-0,0420	0,0395	0,9589	0,8875	1,0360	0,7978
GCA	SSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST9000207	Weighted mode	12	-0,0012	0,0748	0,9988	0,8626	1,1564	0,9990
GCA	SSC-A on monocyte id:ebi-a-GCST90002073	Inverse variance weighted	12	0,0169	0,0387	1,0171	0,9428	1,0972	0,9446
GCA	SSC-A on monocyte id:ebi-a-GCST90002073	MR Egger	12	-0,1515	0,0954	0,8594	0,7128	1,0361	0,8166
GCA	SSC-A on monocyte id:ebi-a-GCST90002073	Weighted median	12	-0,0403	0,0555	0,9605	0,8615	1,0709	0,9860
GCA	SSC-A on monocyte id:ebi-a-GCST90002073	Maximum likelihood	12	0,0172	0,0391	1,0174	0,9423	1,0984	0,9091
GCA	SSC-A on monocyte id:ebi-a-GCST90002073	Weighted mode	12	-0,0631	0,0601	0,9389	0,8346	1,0562	0,9933
GCA	SSC-A on CD14+ monocyte id:ebi-a-GCST90002074	Inverse variance weighted	12	-0,0351	0,0368	0,9655	0,8983	1,0378	0,9191
GCA	SSC-A on CD14+ monocyte id:ebi-a-GCST90002074	MR Egger	12	-0,1384	0,0916	0,8707	0,7276	1,0419	0,8166
GCA	SSC-A on CD14+ monocyte id:ebi-a-GCST90002074	Weighted median	12	-0,0767	0,0505	0,9261	0,8389	1,0224	0,9860
GCA	SSC-A on CD14+ monocyte id:ebi-a-GCST90002074	Maximum likelihood	12	-0,0349	0,0373	0,9657	0,8976	1,0389	0,8176
GCA	SSC-A on CD14+ monocyte id:ebi-a-GCST90002074	Weighted mode	12	-0,0897	0,0585	0,9142	0,8152	1,0252	0,9933
GCA	SSC-A on B cell id:ebi-a-GCST90002075	Inverse variance weighted	12	0,0016	0,0373	1,0016	0,9310	1,0775	0,9909
GCA	SSC-A on B cell id:ebi-a-GCST90002075	MR Egger	12	-0,0845	0,0928	0,9190	0,7662	1,1022	0,9724
GCA	SSC-A on B cell id:ebi-a-GCST90002075	Weighted median	12	0,0104	0,0520	1,0104	0,9126	1,1188	0,9923
GCA	SSC-A on B cell id:ebi-a-GCST90002075	Maximum likelihood	12	0,0016	0,0377	1,0016	0,9302	1,0784	0,9909
GCA	SSC-A on B cell id:ebi-a-GCST90002075	Weighted mode	12	-0,0098	0,0626	0,9903	0,8760	1,1195	0,9933
GCA	SSC-A on Natural Killer id:ebi-a-GCST90002076	Inverse variance weighted	12	0,0036	0,0407	1,0036	0,9266	1,0870	0,9886
GCA	SSC-A on Natural Killer id:ebi-a-GCST90002076	MR Egger	12	-0,0048	0,1062	0,9953	0,8082	1,2256	0,9964
GCA	SSC-A on Natural Killer id:ebi-a-GCST90002076	Weighted median	12	-0,0093	0,0547	0,9907	0,8900	1,1029	0,9923

GCA	SSC-A on Natural Killer id:ebi-a-GCST90002076	Maximum likelihood	12	0,0037	0,0380	1,0037	0,9317	1,0814	0,9803
GCA	SSC-A on Natural Killer id:ebi-a-GCST90002076	Weighted mode	12	-0,0241	0,0688	0,9762	0,8530	1,1172	0,9933
GCA	SSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90002077	Inverse variance weighted	12	0,0161	0,0369	1,0162	0,9452	1,0925	0,9446
GCA	SSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90002077	MR Egger	12	-0,0031	0,0918	0,9969	0,8327	1,1935	0,9979
GCA	SSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90002077	Weighted median	12	0,0165	0,0492	1,0167	0,9233	1,1195	0,9903
GCA	SSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90002077	Maximum likelihood	12	0,0161	0,0371	1,0163	0,9450	1,0930	0,9091
GCA	SSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90002077	Weighted mode	12	0,0293	0,0583	1,0297	0,9186	1,1543	0,9933
GCA	SSC-A on granulocyte id:ebi-a-GCST90002078	Inverse variance weighted	12	-0,0492	0,0370	0,9520	0,8854	1,0237	0,9114
GCA	SSC-A on granulocyte id:ebi-a-GCST90002078	MR Egger	12	-0,0869	0,0921	0,9168	0,7655	1,0981	0,9724
GCA	SSC-A on granulocyte id:ebi-a-GCST90002078	Weighted median	12	-0,0254	0,0512	0,9749	0,8818	1,0778	0,9860
GCA	SSC-A on granulocyte id:ebi-a-GCST90002078	Maximum likelihood	12	-0,0505	0,0378	0,9508	0,8829	1,0239	0,7819
GCA	SSC-A on granulocyte id:ebi-a-GCST90002078	Weighted mode	12	-0,0078	0,0666	0,9922	0,8709	1,1305	0,9933
GCA	SSC-A on lymphocyte id:ebi-a-GCST90002079	Inverse variance weighted	12	-0,0573	0,0364	0,9443	0,8794	1,0141	0,8566
GCA	SSC-A on lymphocyte id:ebi-a-GCST90002079	MR Egger	12	0,0118	0,0918	1,0119	0,8452	1,2115	0,9903
GCA	SSC-A on lymphocyte id:ebi-a-GCST90002079	Weighted median	12	-0,0016	0,0521	0,9984	0,9014	1,1059	0,9982
GCA	SSC-A on lymphocyte id:ebi-a-GCST90002079	Maximum likelihood	12	-0,0598	0,0359	0,9419	0,8780	1,0105	0,6578
GCA	SSC-A on lymphocyte id:ebi-a-GCST90002079	Weighted mode	12	0,0359	0,0737	1,0365	0,8972	1,1976	0,9933
GCA	SSC-A on T cell id:ebi-a-GCST90002080	Inverse variance weighted	12	-0,0396	0,0361	0,9611	0,8954	1,0317	0,9114
GCA	SSC-A on T cell id:ebi-a-GCST90002080	MR Egger	12	0,0551	0,0884	1,0567	0,8885	1,2566	0,9755
GCA	SSC-A on T cell id:ebi-a-GCST90002080	Weighted median	12	-0,0290	0,0475	0,9714	0,8850	1,0663	0,9860
GCA	SSC-A on T cell id:ebi-a-GCST90002080	Maximum likelihood	12	-0,0413	0,0365	0,9596	0,8934	1,0306	0,7978
GCA	SSC-A on T cell id:ebi-a-GCST90002080	Weighted mode	12	-0,0327	0,0722	0,9678	0,8400	1,1150	0,9933
GCA	SSC-A on CD4+ T cell id:ebi-a-GCST90002081	Inverse variance weighted	12	-0,0552	0,0449	0,9463	0,8667	1,0333	0,9114
GCA	SSC-A on CD4+ T cell id:ebi-a-GCST90002081	MR Egger	12	0,0279	0,1135	1,0283	0,8232	1,2843	0,9884
GCA	SSC-A on CD4+ T cell id:ebi-a-GCST90002081	Weighted median	12	-0,0234	0,0513	0,9768	0,8833	1,0803	0,9860
GCA	SSC-A on CD4+ T cell id:ebi-a-GCST90002081	Maximum likelihood	12	-0,0558	0,0371	0,9457	0,8795	1,0170	0,7211
GCA	SSC-A on CD4+ T cell id:ebi-a-GCST90002081	Weighted mode	12	-0,0166	0,0603	0,9835	0,8739	1,1068	0,9933
GCA	SSC-A on CD8+ T cell id:ebi-a-GCST90002082	Inverse variance weighted	12	0,0227	0,0327	1,0230	0,9594	1,0908	0,9446
GCA	SSC-A on CD8+ T cell id:ebi-a-GCST90002082	MR Egger	12	0,0993	0,0815	1,1044	0,9414	1,2956	0,8915
GCA	SSC-A on CD8+ T cell id:ebi-a-GCST90002082	Weighted median	12	0,0346	0,0425	1,0352	0,9525	1,1252	0,9860
GCA	SSC-A on CD8+ T cell id:ebi-a-GCST90002082	Maximum likelihood	12	0,0231	0,0330	1,0234	0,9592	1,0919	0,8720
GCA	SSC-A on CD8+ T cell id:ebi-a-GCST90002082	Weighted mode	12	0,0417	0,0507	1,0426	0,9439	1,1516	0,9933
GCA	SSC-A on HLA DR+ T cell id:ebi-a-GCST90002083	Inverse variance weighted (multiplic	12	-0,0206	0,0510	0,9796	0,8864	1,0825	0,9454
GCA	SSC-A on HLA DR+ T cell id:ebi-a-GCST90002083	MR Egger	12	0,1595	0,1174	1,1729	0,9318	1,4763	0,8244
GCA	SSC-A on HLA DR+ T cell id:ebi-a-GCST90002083	Weighted median	12	-0,0111	0,0548	0,9890	0,8883	1,1011	0,9923
GCA	SSC-A on HLA DR+ T cell id:ebi-a-GCST90002083	Maximum likelihood	12	-0,0219	0,0377	0,9784	0,9088	1,0533	0,8934
GCA	SSC-A on HLA DR+ T cell id:ebi-a-GCST90002083	Weighted mode	12	0,0079	0,0560	1,0079	0,9031	1,1249	0,9933
GCA	SSC-A on Natural Killer T id:ebi-a-GCST90002084	Inverse variance weighted	12	0,0214	0,0369	1,0216	0,9504	1,0981	0,9446
GCA	SSC-A on Natural Killer T id:ebi-a-GCST90002084	MR Egger	12	0,0038	0,0917	1,0038	0,8387	1,2014	0,9964
GCA	SSC-A on Natural Killer T id:ebi-a-GCST90002084	Weighted median	12	-0,0137	0,0468	0,9864	0,9000	1,0811	0,9903
GCA	SSC-A on Natural Killer T id:ebi-a-GCST90002084	Maximum likelihood	12	0,0218	0,0372	1,0220	0,9502	1,0992	0,8934
GCA	SSC-A on Natural Killer T id:ebi-a-GCST90002084	Weighted mode	12	-0,0140	0,0547	0,9861	0,8858	1,0977	0,9933
GCA	SSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90002085	Inverse variance weighted (multiplic	12	-0,0357	0,0512	0,9649	0,8728	1,0668	0,9446
GCA	SSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90002085	MR Egger	12	0,0254	0,1318	1,0257	0,7923	1,3280	0,9884
GCA	SSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90002085	Weighted median	12	-0,0344	0,0508	0,9661	0,8745	1,0674	0,9860
GCA	SSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90002085	Maximum likelihood	12	-0,0371	0,0370	0,9636	0,8962	1,0360	0,8079
GCA	SSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90002085	Weighted mode	12	-0,0231	0,0620	0,9772	0,8654	1,1034	0,9933
GCA	SSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90002086	Inverse variance weighted	12	-0,0436	0,0425	0,9573	0,8807	1,0406	0,9191
GCA	SSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90002086	MR Egger	12	0,1373	0,0916	1,1471	0,9586	1,3728	0,8166

GCA	SSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90002086	Weighted median	12	-0,0179	0,0548	0,9823	0,8822	1,0936	0,9903
GCA	SSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90002086	Maximum likelihood	12	-0,0453	0,0371	0,9557	0,8887	1,0277	0,7922
GCA	SSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90002086	Weighted mode	12	0,0364	0,0687	1,0371	0,9064	1,1866	0,9933
GCA	CD11c on myeloid Dendritic Cell id:ebi-a-GCST90002087	Inverse variance weighted	12	-0,0064	0,0371	0,9937	0,9240	1,0685	0,9763
GCA	CD11c on myeloid Dendritic Cell id:ebi-a-GCST90002087	MR Egger	12	-0,0312	0,0921	0,9693	0,8092	1,1610	0,9852
GCA	CD11c on myeloid Dendritic Cell id:ebi-a-GCST90002087	Weighted median	12	-0,0049	0,0497	0,9951	0,9027	1,0970	0,9923
GCA	CD11c on myeloid Dendritic Cell id:ebi-a-GCST90002087	Maximum likelihood	12	-0,0066	0,0376	0,9935	0,9229	1,0695	0,9557
GCA	CD11c on myeloid Dendritic Cell id:ebi-a-GCST90002087	Weighted mode	12	-0,0027	0,0613	0,9973	0,8843	1,1246	0,9948
GCA	CD11c on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002087	Inverse variance weighted	12	-0,0029	0,0369	0,9971	0,9275	1,0720	0,9900
GCA	CD11c on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002087	MR Egger	12	-0,0468	0,0918	0,9543	0,7971	1,1424	0,9837
GCA	CD11c on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002087	Weighted median	12	-0,0227	0,0506	0,9776	0,8853	1,0794	0,9860
GCA	CD11c on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002087	Maximum likelihood	12	-0,0029	0,0374	0,9971	0,9265	1,0730	0,9832
GCA	CD11c on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002087	Weighted mode	12	-0,0131	0,0615	0,9870	0,8750	1,1134	0,9933
GCA	CD11c on monocyte id:ebi-a-GCST90002089	Inverse variance weighted	12	-0,0419	0,0381	0,9589	0,8899	1,0333	0,9114
GCA	CD11c on monocyte id:ebi-a-GCST90002089	MR Egger	12	0,0003	0,0948	1,0003	0,8307	1,2045	0,9993
GCA	CD11c on monocyte id:ebi-a-GCST90002089	Weighted median	12	-0,0555	0,0548	0,9460	0,8496	1,0533	0,9860
GCA	CD11c on monocyte id:ebi-a-GCST90002089	Maximum likelihood	12	-0,0424	0,0384	0,9585	0,8890	1,0335	0,7978
GCA	CD11c on monocyte id:ebi-a-GCST90002089	Weighted mode	12	-0,0696	0,0772	0,9328	0,8018	1,0851	0,9933
GCA	CD11c on granulocyte id:ebi-a-GCST90002090	Inverse variance weighted	12	-0,0362	0,0387	0,9644	0,8940	1,0404	0,9191
GCA	CD11c on granulocyte id:ebi-a-GCST90002090	MR Egger	12	0,0364	0,0961	1,0371	0,8590	1,2521	0,9837
GCA	CD11c on granulocyte id:ebi-a-GCST90002090	Weighted median	12	-0,0006	0,0542	0,9994	0,8987	1,1113	0,9982
GCA	CD11c on granulocyte id:ebi-a-GCST90002090	Maximum likelihood	12	-0,0364	0,0390	0,9643	0,8933	1,0409	0,8176
GCA	CD11c on granulocyte id:ebi-a-GCST90002090	Weighted mode	12	0,0009	0,0614	1,0009	0,8874	1,1289	0,9990
GCA	CD11b on CD14+ monocyte id:ebi-a-GCST90002091	Inverse variance weighted	12	-0,0719	0,0497	0,9307	0,8443	1,0259	0,9114
GCA	CD11b on CD14+ monocyte id:ebi-a-GCST90002091	MR Egger	12	-0,1764	0,1238	0,8383	0,6577	1,0684	0,8225
GCA	CD11b on CD14+ monocyte id:ebi-a-GCST90002091	Weighted median	12	-0,1028	0,0683	0,9023	0,7893	1,0315	0,9860
GCA	CD11b on CD14+ monocyte id:ebi-a-GCST90002091	Maximum likelihood	12	-0,0724	0,0501	0,9301	0,8432	1,0261	0,7326
GCA	CD11b on CD14+ monocyte id:ebi-a-GCST90002091	Weighted mode	12	-0,0917	0,0779	0,9123	0,7831	1,0629	0,9933
GCA	CD11b on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002091	Inverse variance weighted	12	0,0342	0,0551	1,0348	0,9289	1,1528	0,9446
GCA	CD11b on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002091	MR Egger	12	0,0339	0,1380	1,0344	0,7892	1,3558	0,9884
GCA	CD11b on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002091	Weighted median	12	0,0351	0,0734	1,0358	0,8970	1,1960	0,9860
GCA	CD11b on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002091	Maximum likelihood	12	0,0350	0,0555	1,0356	0,9289	1,1545	0,8915
GCA	CD11b on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002091	Weighted mode	12	0,0443	0,0842	1,0453	0,8863	1,2327	0,9933
GCA	CD11b on CD66b++ myeloid cell id:ebi-a-GCST90002093	Inverse variance weighted	12	0,0417	0,0501	1,0425	0,9451	1,1500	0,9446
GCA	CD11b on CD66b++ myeloid cell id:ebi-a-GCST90002093	MR Egger	12	0,2768	0,1253	1,3190	1,0317	1,6861	0,6505
GCA	CD11b on CD66b++ myeloid cell id:ebi-a-GCST90002093	Weighted median	12	0,0864	0,0659	1,0902	0,9580	1,2406	0,9860
GCA	CD11b on CD66b++ myeloid cell id:ebi-a-GCST90002093	Maximum likelihood	12	0,0423	0,0506	1,0432	0,9447	1,1519	0,8405
GCA	CD11b on CD66b++ myeloid cell id:ebi-a-GCST90002093	Weighted mode	12	0,1148	0,0759	1,1216	0,9666	1,3015	0,9933
GCA	CD11b on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002093	Inverse variance weighted	12	-0,0516	0,0513	0,9497	0,8588	1,0502	0,9191
GCA	CD11b on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002093	MR Egger	12	-0,2972	0,1244	0,7429	0,5822	0,9480	0,6107
GCA	CD11b on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002093	Weighted median	12	-0,0355	0,0676	0,9651	0,8454	1,1018	0,9860
GCA	CD11b on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002093	Maximum likelihood	12	-0,0525	0,0508	0,9489	0,8589	1,0483	0,8079
GCA	CD11b on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002093	Weighted mode	12	-0,0414	0,0804	0,9595	0,8196	1,1233	0,9933
GCA	CD11b on CD33dim HLA DR- id:ebi-a-GCST90002095	Inverse variance weighted	12	-0,0858	0,0509	0,9178	0,8307	1,0140	0,8566
GCA	CD11b on CD33dim HLA DR- id:ebi-a-GCST90002095	MR Egger	12	-0,0521	0,1267	0,9492	0,7405	1,2168	0,9837
GCA	CD11b on CD33dim HLA DR- id:ebi-a-GCST90002095	Weighted median	12	-0,0677	0,0691	0,9346	0,8161	1,0702	0,9860
GCA	CD11b on CD33dim HLA DR- id:ebi-a-GCST90002095	Maximum likelihood	12	-0,0863	0,0520	0,9173	0,8284	1,0157	0,6604
GCA	CD11b on CD33dim HLA DR- id:ebi-a-GCST90002095	Weighted mode	12	-0,0342	0,0835	0,9664	0,8205	1,1382	0,9933
GCA	CD11b on basophil id:ebi-a-GCST90002096	Inverse variance weighted	12	-0,0555	0,0507	0,9460	0,8565	1,0449	0,9114

GCA	CD11b on basophil id:ebi-a-GCST90002096	MR Egger	12	-0,0327	0,1264	0,9678	0,7554	1,2399	0,9884
GCA	CD11b on basophil id:ebi-a-GCST90002096	Weighted median	12	-0,0264	0,0673	0,9739	0,8535	1,1113	0,9884
GCA	CD11b on basophil id:ebi-a-GCST90002096	Maximum likelihood	12	-0,0560	0,0515	0,9455	0,8548	1,0459	0,7978
GCA	CD11b on basophil id:ebi-a-GCST90002096	Weighted mode	12	-0,0196	0,0834	0,9806	0,8327	1,1548	0,9933
GCA	CD11b on CD33+ HLA DR+ CD14dim id:ebi-a-GCST900020	Inverse variance weighted	12	-0,0547	0,0487	0,9468	0,8607	1,0415	0,9114
GCA	CD11b on CD33+ HLA DR+ CD14dim id:ebi-a-GCST900020	MR Egger	12	-0,0643	0,1212	0,9377	0,7394	1,1892	0,9837
GCA	CD11b on CD33+ HLA DR+ CD14dim id:ebi-a-GCST900020	Weighted median	12	-0,0413	0,0668	0,9596	0,8418	1,0938	0,9860
GCA	CD11b on CD33+ HLA DR+ CD14dim id:ebi-a-GCST900020	Maximum likelihood	12	-0,0569	0,0495	0,9447	0,8574	1,0409	0,7978
GCA	CD11b on CD33+ HLA DR+ CD14dim id:ebi-a-GCST900020	Weighted mode	12	-0,0462	0,0850	0,9548	0,8083	1,1279	0,9933
GCA	CD45RA on naive CD4+ T cell id:ebi-a-GCST90002098	Inverse variance weighted	12	-0,0367	0,0361	0,9639	0,8981	1,0346	0,9191
GCA	CD45RA on naive CD4+ T cell id:ebi-a-GCST90002098	MR Egger	12	-0,1400	0,0898	0,8694	0,7291	1,0367	0,8166
GCA	CD45RA on naive CD4+ T cell id:ebi-a-GCST90002098	Weighted median	12	-0,0342	0,0481	0,9664	0,8794	1,0619	0,9860
GCA	CD45RA on naive CD4+ T cell id:ebi-a-GCST90002098	Maximum likelihood	12	-0,0371	0,0364	0,9635	0,8971	1,0349	0,8079
GCA	CD45RA on naive CD4+ T cell id:ebi-a-GCST90002098	Weighted mode	12	-0,0374	0,0552	0,9633	0,8645	1,0735	0,9933
GCA	CD4RA on Terminally Differentiated CD4+ T cell id:ebi-a-GC	Inverse variance weighted	12	-0,0321	0,0371	0,9684	0,9004	1,0415	0,9240
GCA	CD4RA on Terminally Differentiated CD4+ T cell id:ebi-a-GC	MR Egger	12	-0,0594	0,0943	0,9423	0,7833	1,1335	0,9745
GCA	CD4RA on Terminally Differentiated CD4+ T cell id:ebi-a-GC	Weighted median	12	-0,0513	0,0489	0,9500	0,8631	1,0456	0,9860
GCA	CD4RA on Terminally Differentiated CD4+ T cell id:ebi-a-GC	Maximum likelihood	12	-0,0328	0,0377	0,9677	0,8987	1,0420	0,8276
GCA	CD4RA on Terminally Differentiated CD4+ T cell id:ebi-a-GC	Weighted mode	12	-0,0558	0,0570	0,9458	0,8459	1,0575	0,9933
GCA	CD45RA on naive CD8+ T cell id:ebi-a-GCST90002100	Inverse variance weighted	12	-0,0555	0,0369	0,9460	0,8800	1,0169	0,8956
GCA	CD45RA on naive CD8+ T cell id:ebi-a-GCST90002100	MR Egger	12	-0,1451	0,0918	0,8650	0,7225	1,0355	0,8166
GCA	CD45RA on naive CD8+ T cell id:ebi-a-GCST90002100	Weighted median	12	-0,0703	0,0486	0,9322	0,8475	1,0252	0,9860
GCA	CD45RA on naive CD8+ T cell id:ebi-a-GCST90002100	Maximum likelihood	12	-0,0562	0,0372	0,9454	0,8789	1,0168	0,7183
GCA	CD45RA on naive CD8+ T cell id:ebi-a-GCST90002100	Weighted mode	12	-0,0694	0,0564	0,9329	0,8354	1,0419	0,9933
GCA	CD45RA on Terminally Differentiated CD8+ T cell id:ebi-a-G	Inverse variance weighted	12	-0,0102	0,0373	0,9899	0,9201	1,0650	0,9626
GCA	CD45RA on Terminally Differentiated CD8+ T cell id:ebi-a-G	MR Egger	12	-0,0495	0,0929	0,9517	0,7933	1,1418	0,9837
GCA	CD45RA on Terminally Differentiated CD8+ T cell id:ebi-a-G	Weighted median	12	-0,0707	0,0535	0,9318	0,8391	1,0347	0,9860
GCA	CD45RA on Terminally Differentiated CD8+ T cell id:ebi-a-G	Maximum likelihood	12	-0,0105	0,0378	0,9896	0,9189	1,0658	0,9460
GCA	CD45RA on Terminally Differentiated CD8+ T cell id:ebi-a-G	Weighted mode	12	-0,0900	0,0810	0,9139	0,7798	1,0711	0,9933
GCA	CD45RA on resting CD4 regulatory T cell id:ebi-a-GCST9000	Inverse variance weighted	12	0,0060	0,0356	1,0060	0,9381	1,0788	0,9763
GCA	CD45RA on resting CD4 regulatory T cell id:ebi-a-GCST9000	MR Egger	12	-0,0581	0,0886	0,9436	0,7931	1,1225	0,9724
GCA	CD45RA on resting CD4 regulatory T cell id:ebi-a-GCST9000	Weighted median	12	0,0161	0,0480	1,0162	0,9249	1,1165	0,9903
GCA	CD45RA on resting CD4 regulatory T cell id:ebi-a-GCST9000	Maximum likelihood	12	0,0060	0,0361	1,0061	0,9374	1,0798	0,9559
GCA	CD45RA on resting CD4 regulatory T cell id:ebi-a-GCST9000	Weighted mode	12	0,0159	0,0631	1,0160	0,8979	1,1497	0,9933
GCA	CD45RA on CD39+ resting CD4 regulatory T cell id:ebi-a-GC	Inverse variance weighted	12	-0,0280	0,0378	0,9724	0,9029	1,0472	0,9446
GCA	CD45RA on CD39+ resting CD4 regulatory T cell id:ebi-a-GC	MR Egger	12	-0,1402	0,0938	0,8692	0,7232	1,0446	0,8166
GCA	CD45RA on CD39+ resting CD4 regulatory T cell id:ebi-a-GC	Weighted median	12	-0,0501	0,0504	0,9512	0,8617	1,0498	0,9860
GCA	CD45RA on CD39+ resting CD4 regulatory T cell id:ebi-a-GC	Maximum likelihood	12	-0,0282	0,0381	0,9722	0,9021	1,0476	0,8706
GCA	CD45RA on CD39+ resting CD4 regulatory T cell id:ebi-a-GC	Weighted mode	12	-0,0434	0,0605	0,9575	0,8505	1,0780	0,9933
GCA	HLA DR on myeloid Dendritic Cell id:ebi-a-GCST90002104	Inverse variance weighted	12	0,0684	0,0494	1,0708	0,9719	1,1798	0,9114
GCA	HLA DR on myeloid Dendritic Cell id:ebi-a-GCST90002104	MR Egger	12	0,3542	0,0954	1,4251	1,1820	1,7181	0,5910
GCA	HLA DR on myeloid Dendritic Cell id:ebi-a-GCST90002104	Weighted median	12	0,0686	0,0597	1,0710	0,9528	1,2039	0,9860
GCA	HLA DR on myeloid Dendritic Cell id:ebi-a-GCST90002104	Maximum likelihood	12	0,0720	0,0397	1,0746	0,9942	1,1616	0,6559
GCA	HLA DR on myeloid Dendritic Cell id:ebi-a-GCST90002104	Weighted mode	12	0,0169	0,0904	1,0170	0,8519	1,2142	0,9933
GCA	HLA DR on plasmacytoid Dendritic Cell id:ebi-a-GCST90002	Inverse variance weighted	10	-0,0079	0,0451	0,9921	0,9082	1,0837	0,9763
GCA	HLA DR on plasmacytoid Dendritic Cell id:ebi-a-GCST90002	MR Egger	10	0,0905	0,1142	1,0947	0,8751	1,3693	0,9724
GCA	HLA DR on plasmacytoid Dendritic Cell id:ebi-a-GCST90002	Weighted median	10	0,0017	0,0589	1,0017	0,8925	1,1242	0,9982
GCA	HLA DR on plasmacytoid Dendritic Cell id:ebi-a-GCST90002	Maximum likelihood	10	-0,0080	0,0457	0,9920	0,9070	1,0850	0,9557
GCA	HLA DR on plasmacytoid Dendritic Cell id:ebi-a-GCST90002	Weighted mode	10	0,0032	0,0680	1,0032	0,8780	1,1464	0,9948

GCA	HLA DR on Dendritic Cell id:ebi-a-GCST90002106	Inverse variance weighted	10	0,0109	0,0461	1,0110	0,9237	1,1066	0,9662
GCA	HLA DR on Dendritic Cell id:ebi-a-GCST90002106	MR Egger	10	0,2556	0,1170	1,2912	1,0267	1,6239	0,6939
GCA	HLA DR on Dendritic Cell id:ebi-a-GCST90002106	Weighted median	10	0,0161	0,0644	1,0163	0,8958	1,1530	0,9903
GCA	HLA DR on Dendritic Cell id:ebi-a-GCST90002106	Maximum likelihood	10	0,0115	0,0471	1,0115	0,9223	1,1094	0,9479
GCA	HLA DR on Dendritic Cell id:ebi-a-GCST90002106	Weighted mode	10	0,0850	0,0843	1,0887	0,9229	1,2843	0,9933
GCA	HLA DR on Hematopoietic Stem Cell id:ebi-a-GCST90002107	Inverse variance weighted (multiplic	12	-0,0467	0,0687	0,9543	0,8341	1,0919	0,9446
GCA	HLA DR on Hematopoietic Stem Cell id:ebi-a-GCST90002107	MR Egger	12	0,1647	0,1639	1,1791	0,8551	1,6257	0,9704
GCA	HLA DR on Hematopoietic Stem Cell id:ebi-a-GCST90002107	Weighted median	12	-0,0371	0,0709	0,9636	0,8386	1,1072	0,9860
GCA	HLA DR on Hematopoietic Stem Cell id:ebi-a-GCST90002107	Maximum likelihood	12	-0,0489	0,0491	0,9523	0,8649	1,0485	0,8079
GCA	HLA DR on Hematopoietic Stem Cell id:ebi-a-GCST90002107	Weighted mode	12	-0,0251	0,0784	0,9752	0,8364	1,1371	0,9933
GCA	HLA DR on CD33+ HLA DR+ CD14- id:ebi-a-GCST9000210	Inverse variance weighted	12	0,0077	0,0610	1,0078	0,8941	1,1359	0,9870
GCA	HLA DR on CD33+ HLA DR+ CD14- id:ebi-a-GCST9000210	MR Egger	12	0,2481	0,1362	1,2816	0,9813	1,6738	0,8166
GCA	HLA DR on CD33+ HLA DR+ CD14- id:ebi-a-GCST9000210	Weighted median	12	-0,0254	0,0793	0,9749	0,8345	1,1389	0,9903
GCA	HLA DR on CD33+ HLA DR+ CD14- id:ebi-a-GCST9000210	Maximum likelihood	12	0,0079	0,0511	1,0079	0,9118	1,1141	0,9634
GCA	HLA DR on CD33+ HLA DR+ CD14- id:ebi-a-GCST9000210	Weighted mode	12	-0,0425	0,1295	0,9584	0,7435	1,2354	0,9933
GCA	HLA DR on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002	Inverse variance weighted	12	-0,0213	0,0500	0,9789	0,8876	1,0796	0,9446
GCA	HLA DR on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002	MR Egger	12	0,0913	0,1245	1,0956	0,8584	1,3982	0,9724
GCA	HLA DR on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002	Weighted median	12	0,0244	0,0682	1,0247	0,8964	1,1712	0,9903
GCA	HLA DR on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002	Maximum likelihood	12	-0,0215	0,0505	0,9788	0,8866	1,0805	0,9091
GCA	HLA DR on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002	Weighted mode	12	0,0587	0,0922	1,0604	0,8852	1,2704	0,9933
GCA	HLA DR on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST9000	Inverse variance weighted	12	-0,0116	0,0497	0,9885	0,8967	1,0897	0,9671
GCA	HLA DR on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST9000	MR Egger	12	0,0867	0,1238	1,0906	0,8557	1,3901	0,9724
GCA	HLA DR on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST9000	Weighted median	12	-0,0193	0,0692	0,9808	0,8565	1,1233	0,9903
GCA	HLA DR on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST9000	Maximum likelihood	12	-0,0118	0,0504	0,9883	0,8953	1,0909	0,9506
GCA	HLA DR on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST9000	Weighted mode	12	-0,0236	0,0783	0,9767	0,8377	1,1387	0,9933
GCA	HLA DR on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000	Inverse variance weighted	12	-0,0117	0,0491	0,9884	0,8977	1,0883	0,9662
GCA	HLA DR on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000	MR Egger	12	0,0880	0,1223	1,0920	0,8592	1,3878	0,9724
GCA	HLA DR on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000	Weighted median	12	0,0069	0,0627	1,0069	0,8904	1,1387	0,9923
GCA	HLA DR on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000	Maximum likelihood	12	-0,0121	0,0495	0,9880	0,8967	1,0885	0,9479
GCA	HLA DR on CD33dim HLA DR+ CD11b- id:ebi-a-GCST9000	Weighted mode	12	0,0016	0,0723	1,0016	0,8692	1,1541	0,9980
GCA	HLA DR on CD33- HLA DR+ id:ebi-a-GCST90002112	Inverse variance weighted	10	0,0550	0,0603	1,0566	0,9388	1,1890	0,9191
GCA	HLA DR on CD33- HLA DR+ id:ebi-a-GCST90002112	MR Egger	10	-0,1209	0,1540	0,8861	0,6552	1,1984	0,9724
GCA	HLA DR on CD33- HLA DR+ id:ebi-a-GCST90002112	Weighted median	10	0,0586	0,0785	1,0604	0,9092	1,2368	0,9860
GCA	HLA DR on CD33- HLA DR+ id:ebi-a-GCST90002112	Maximum likelihood	10	0,0557	0,0608	1,0573	0,9384	1,1911	0,8176
GCA	HLA DR on CD33- HLA DR+ id:ebi-a-GCST90002112	Weighted mode	10	0,0652	0,0935	1,0674	0,8887	1,2821	0,9933
GCA	HLA DR on HLA DR+ T cell id:ebi-a-GCST90002113	Inverse variance weighted	12	-0,0490	0,0355	0,9522	0,8883	1,0207	0,9114
GCA	HLA DR on HLA DR+ T cell id:ebi-a-GCST90002113	MR Egger	12	-0,0876	0,0881	0,9161	0,7708	1,0889	0,9724
GCA	HLA DR on HLA DR+ T cell id:ebi-a-GCST90002113	Weighted median	12	-0,0819	0,0464	0,9214	0,8412	1,0092	0,9860
GCA	HLA DR on HLA DR+ T cell id:ebi-a-GCST90002113	Maximum likelihood	12	-0,0496	0,0358	0,9516	0,8871	1,0208	0,7581
GCA	HLA DR on HLA DR+ T cell id:ebi-a-GCST90002113	Weighted mode	12	-0,0928	0,0544	0,9113	0,8192	1,0138	0,9933
GCA	HLA DR on HLA DR+ CD4+ T cell id:ebi-a-GCST90002114	Inverse variance weighted	12	-0,0146	0,0355	0,9855	0,9193	1,0564	0,9446
GCA	HLA DR on HLA DR+ CD4+ T cell id:ebi-a-GCST90002114	MR Egger	12	0,0568	0,0891	1,0585	0,8889	1,2604	0,9724
GCA	HLA DR on HLA DR+ CD4+ T cell id:ebi-a-GCST90002114	Weighted median	12	-0,0029	0,0486	0,9971	0,9066	1,0967	0,9966
GCA	HLA DR on HLA DR+ CD4+ T cell id:ebi-a-GCST90002114	Maximum likelihood	12	-0,0149	0,0356	0,9852	0,9188	1,0564	0,9091
GCA	HLA DR on HLA DR+ CD4+ T cell id:ebi-a-GCST90002114	Weighted mode	12	0,0189	0,0529	1,0191	0,9187	1,1306	0,9933
GCA	HLA DR on HLA DR+ CD8+ T cell id:ebi-a-GCST90002115	Inverse variance weighted	12	-0,0401	0,0348	0,9607	0,8974	1,0285	0,9114
GCA	HLA DR on HLA DR+ CD8+ T cell id:ebi-a-GCST90002115	MR Egger	12	-0,0563	0,0865	0,9453	0,7979	1,1199	0,9724
GCA	HLA DR on HLA DR+ CD8+ T cell id:ebi-a-GCST90002115	Weighted median	12	-0,0119	0,0463	0,9882	0,9025	1,0820	0,9903
GCA	HLA DR on HLA DR+ CD8+ T cell id:ebi-a-GCST90002115	Maximum likelihood	12	-0,0412	0,0351	0,9596	0,8958	1,0280	0,7978

GCA	HLA DR on HLA DR+ CD8+ T cell id:ebi-a-GCST90002115	Weighted mode	12	-0,0442	0,0577	0,9567	0,8545	1,0712	0,9933
GCA	HLA DR on B cell id:ebi-a-GCST90002116	Inverse variance weighted	11	0,0747	0,0407	1,0775	0,9949	1,1670	0,8566
GCA	HLA DR on B cell id:ebi-a-GCST90002116	MR Egger	11	-0,0400	0,0959	0,9608	0,7962	1,1594	0,9837
GCA	HLA DR on B cell id:ebi-a-GCST90002116	Weighted median	11	0,0923	0,0514	1,0967	0,9917	1,2129	0,9860
GCA	HLA DR on B cell id:ebi-a-GCST90002116	Maximum likelihood	11	0,0764	0,0397	1,0794	0,9986	1,1667	0,6419
GCA	HLA DR on B cell id:ebi-a-GCST90002116	Weighted mode	11	0,0462	0,0687	1,0473	0,9153	1,1984	0,9933
GCA	HLA DR on HLA DR+ Natural Killer id:ebi-a-GCST90002117	Inverse variance weighted	12	0,0258	0,0376	1,0261	0,9532	1,1046	0,9446
GCA	HLA DR on HLA DR+ Natural Killer id:ebi-a-GCST90002117	MR Egger	12	0,0883	0,0934	1,0924	0,9096	1,3119	0,9724
GCA	HLA DR on HLA DR+ Natural Killer id:ebi-a-GCST90002117	Weighted median	12	0,0450	0,0476	1,0460	0,9529	1,1482	0,9860
GCA	HLA DR on HLA DR+ Natural Killer id:ebi-a-GCST90002117	Maximum likelihood	12	0,0258	0,0377	1,0261	0,9530	1,1048	0,8843
GCA	HLA DR on HLA DR+ Natural Killer id:ebi-a-GCST90002117	Weighted mode	12	0,0644	0,0594	1,0665	0,9493	1,1983	0,9933
GCA	CD8 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST900021	Inverse variance weighted	12	0,0302	0,0377	1,0307	0,9574	1,1097	0,9446
GCA	CD8 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST900021	MR Egger	12	-0,1099	0,0937	0,8960	0,7457	1,0765	0,9078
GCA	CD8 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST900021	Weighted median	12	0,0401	0,0586	1,0409	0,9280	1,1676	0,9860
GCA	CD8 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST900021	Maximum likelihood	12	0,0311	0,0382	1,0316	0,9572	1,1118	0,8495
GCA	CD8 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST900021	Weighted mode	12	0,0614	0,0738	1,0633	0,9201	1,2289	0,9933
GCA	CD8 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST900021	Inverse variance weighted	12	0,0119	0,0444	1,0120	0,9277	1,1040	0,9626
GCA	CD8 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST900021	MR Egger	12	-0,1680	0,0977	0,8454	0,6981	1,0237	0,8166
GCA	CD8 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST900021	Weighted median	12	-0,0448	0,0560	0,9562	0,8568	1,0671	0,9860
GCA	CD8 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST900021	Maximum likelihood	12	0,0127	0,0383	1,0128	0,9395	1,0918	0,9325
GCA	CD8 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST900021	Weighted mode	12	-0,0517	0,0589	0,9496	0,8461	1,0658	0,9933
GCA	CD8 on CD28- CD8+ T cell id:ebi-a-GCST90002120	Inverse variance weighted	12	0,0009	0,0383	1,0009	0,9284	1,0790	0,9962
GCA	CD8 on CD28- CD8+ T cell id:ebi-a-GCST90002120	MR Egger	12	-0,0758	0,0965	0,9270	0,7673	1,1199	0,9724
GCA	CD8 on CD28- CD8+ T cell id:ebi-a-GCST90002120	Weighted median	12	0,0167	0,0556	1,0169	0,9119	1,1339	0,9903
GCA	CD8 on CD28- CD8+ T cell id:ebi-a-GCST90002120	Maximum likelihood	12	0,0009	0,0383	1,0009	0,9284	1,0790	0,9949
GCA	CD8 on CD28- CD8+ T cell id:ebi-a-GCST90002120	Weighted mode	12	0,0620	0,0903	1,0639	0,8914	1,2699	0,9933
GCA	CD8 on CD39+ CD8+ T cell id:ebi-a-GCST90002121	Inverse variance weighted	12	0,0261	0,0376	1,0265	0,9536	1,1049	0,9446
GCA	CD8 on CD39+ CD8+ T cell id:ebi-a-GCST90002121	MR Egger	12	-0,0775	0,0924	0,9255	0,7722	1,1092	0,9724
GCA	CD8 on CD39+ CD8+ T cell id:ebi-a-GCST90002121	Weighted median	12	0,0079	0,0520	1,0080	0,9104	1,1160	0,9923
GCA	CD8 on CD39+ CD8+ T cell id:ebi-a-GCST90002121	Maximum likelihood	12	0,0269	0,0379	1,0273	0,9537	1,1065	0,8713
GCA	CD8 on CD39+ CD8+ T cell id:ebi-a-GCST90002121	Weighted mode	12	-0,0119	0,0587	0,9882	0,8808	1,1087	0,9933

Supplementary Table S4A. The result of horizontal pleiotropic test.

exposure	outcome&ID	method	Q	Q_df	Q_pval
GCA	IgD+ B cell %B c	MR Egger	8,7338	10	0,5575
GCA	IgD+ B cell %B c	Inverse variance	9,7871	11	0,5496
GCA	IgD+ CD38+ B c	MR Egger	7,6849	10	0,6596
GCA	IgD+ CD38+ B c	Inverse variance	11,3100	11	0,4177
GCA	IgD+ CD38dim E	MR Egger	10,5269	10	0,3955
GCA	IgD+ CD38dim E	Inverse variance	10,7543	11	0,4641
GCA	IgD+ CD38dim E	MR Egger	4,0454	10	0,9453
GCA	IgD+ CD38dim E	Inverse variance	4,2012	11	0,9637
GCA	IgD+ CD38- B ce	MR Egger	9,0309	10	0,5292
GCA	IgD+ CD38- B ce	Inverse variance	9,7413	11	0,5538
GCA	IgD+ CD38- B ce	MR Egger	10,6346	10	0,3867
GCA	IgD+ CD38- B ce	Inverse variance	10,6977	11	0,4689
GCA	Unswitched mem	MR Egger	8,9253	10	0,5392
GCA	Unswitched mem	Inverse variance	10,7330	11	0,4659
GCA	Unswitched mem	MR Egger	9,1153	10	0,5212
GCA	Unswitched mem	Inverse variance	9,3657	11	0,5882
GCA	IgD- CD27- B ce	MR Egger	11,4148	10	0,3261
GCA	IgD- CD27- B ce	Inverse variance	11,4184	11	0,4089
GCA	IgD+ B cell Abso	MR Egger	4,4180	10	0,9265
GCA	IgD+ B cell Abso	Inverse variance	5,7501	11	0,8895
GCA	IgD- CD27- B ce	MR Egger	10,6120	10	0,3885
GCA	IgD- CD27- B ce	Inverse variance	11,0184	11	0,4417
GCA	Switched memory	MR Egger	8,6936	10	0,5614
GCA	Switched memory	Inverse variance	9,5905	11	0,5676
GCA	Switched memory	MR Egger	9,1996	10	0,5133
GCA	Switched memory	Inverse variance	9,2070	11	0,6028
GCA	Plasma Blast-Plas	MR Egger	18,6522	10	0,0449
GCA	Plasma Blast-Plas	Inverse variance	19,7364	11	0,0491
GCA	Plasma Blast-Plas	MR Egger	17,6725	10	0,0607
GCA	Plasma Blast-Plas	Inverse variance	18,2078	11	0,0769
GCA	Memory B cell %	MR Egger	10,7642	10	0,3762
GCA	Memory B cell %	Inverse variance	11,9924	11	0,3642
GCA	Memory B cell A	MR Egger	13,2823	10	0,2083
GCA	Memory B cell A	Inverse variance	13,3057	11	0,2738
GCA	Naive-mature B c	MR Egger	9,2803	10	0,5057
GCA	Naive-mature B c	Inverse variance	9,7940	11	0,5490
GCA	Naive-mature B c	MR Egger	1,7970	10	0,9977
GCA	Naive-mature B c	Inverse variance	2,6641	11	0,9945
GCA	IgD- CD38+ B ce	MR Egger	12,6795	10	0,2421
GCA	IgD- CD38+ B ce	Inverse variance	12,9639	11	0,2957
GCA	IgD+ CD24+ B c	MR Egger	11,2262	10	0,3402
GCA	IgD+ CD24+ B c	Inverse variance	11,2307	11	0,4241
GCA	IgD+ CD24+ B c	MR Egger	12,7172	10	0,2399
GCA	IgD+ CD24+ B c	Inverse variance	12,9335	11	0,2977
GCA	IgD- CD24- B ce	MR Egger	12,9413	10	0,2270
GCA	IgD- CD24- B ce	Inverse variance	13,2064	11	0,2800
GCA	IgD- CD24- B ce	MR Egger	10,5478	10	0,3938
GCA	IgD- CD24- B ce	Inverse variance	10,6130	11	0,4762
GCA	IgD+ CD24- B ce	MR Egger	9,3580	10	0,4985
GCA	IgD+ CD24- B ce	Inverse variance	9,6309	11	0,5639
GCA	IgD+ CD24- B ce	MR Egger	2,2664	10	0,9939
GCA	IgD+ CD24- B ce	Inverse variance	3,4400	11	0,9835
GCA	CD24+ CD27+ B	MR Egger	8,1607	10	0,6131
GCA	CD24+ CD27+ B	Inverse variance	9,5845	11	0,5681
GCA	CD24+ CD27+ B	MR Egger	10,4798	10	0,3995
GCA	CD24+ CD27+ B	Inverse variance	10,5515	11	0,4816

GCA	CD20- B cell %B MR Egger	11,4700	9	0,2449
GCA	CD20- B cell %B Inverse variance	15,7192	10	0,1080
GCA	IgD- CD38+ B ce MR Egger	8,3614	10	0,5936
GCA	IgD- CD38+ B ce Inverse variance	8,3619	11	0,6806
GCA	CD20- B cell Abs MR Egger	26,5683	10	0,0030
GCA	CD20- B cell Abs Inverse variance	26,7312	11	0,0050
GCA	CD20- CD38- B c MR Egger	26,2217	10	0,0035
GCA	CD20- CD38- B c Inverse variance	26,2461	11	0,0060
GCA	CD20- CD38- B c MR Egger	21,6178	10	0,0172
GCA	CD20- CD38- B c Inverse variance	21,7061	11	0,0268
GCA	IgD+ B cell %Ly1 MR Egger	6,5732	10	0,7650
GCA	IgD+ B cell %Ly1 Inverse variance	9,8090	11	0,5476
GCA	IgD- CD38+ B ce MR Egger	8,6830	10	0,5624
GCA	IgD- CD38+ B ce Inverse variance	8,7526	11	0,6447
GCA	IgD- CD38dim B MR Egger	9,4552	10	0,4895
GCA	IgD- CD38dim B Inverse variance	9,8404	11	0,5448
GCA	IgD- CD38- B ce MR Egger	14,7167	10	0,1427
GCA	IgD- CD38- B ce Inverse variance	14,7190	11	0,1957
GCA	IgD- CD38dim B MR Egger	7,1588	10	0,7104
GCA	IgD- CD38dim B Inverse variance	7,4122	11	0,7648
GCA	IgD+ CD38+ B c MR Egger	8,7263	10	0,5583
GCA	IgD+ CD38+ B c Inverse variance	13,4300	11	0,2662
GCA	IgD+ CD38dim E MR Egger	5,7924	10	0,8324
GCA	IgD+ CD38dim E Inverse variance	6,5099	11	0,8373
GCA	IgD+ CD38- B ce MR Egger	11,8482	10	0,2953
GCA	IgD+ CD38- B ce Inverse variance	11,8502	11	0,3750
GCA	Unswitched mem MR Egger	13,4347	10	0,2004
GCA	Unswitched mem Inverse variance	13,5440	11	0,2593
GCA	IgD- CD27- B ce MR Egger	15,5914	10	0,1119
GCA	IgD- CD27- B ce Inverse variance	16,9441	11	0,1095
GCA	Switched memory MR Egger	10,8461	10	0,3696
GCA	Switched memory Inverse variance	10,9846	11	0,4446
GCA	Plasma Blast-Plas MR Egger	15,2723	10	0,1224
GCA	Plasma Blast-Plas Inverse variance	15,4113	11	0,1644
GCA	Memory B cell % MR Egger	18,7604	10	0,0434
GCA	Memory B cell % Inverse variance	18,7646	11	0,0655
GCA	Naive-mature B c MR Egger	1,5501	10	0,9988
GCA	Naive-mature B c Inverse variance	3,3492	11	0,9853
GCA	IgD- CD38dim B MR Egger	5,9395	10	0,8203
GCA	IgD- CD38dim B Inverse variance	5,9556	11	0,8763
GCA	IgD+ CD24+ B c MR Egger	17,5818	10	0,0624
GCA	IgD+ CD24+ B c Inverse variance	18,3396	11	0,0740
GCA	IgD- CD24- B ce MR Egger	12,0162	10	0,2840
GCA	IgD- CD24- B ce Inverse variance	12,2643	11	0,3441
GCA	IgD+ CD24- B ce MR Egger	2,5317	10	0,9904
GCA	IgD+ CD24- B ce Inverse variance	4,7521	11	0,9426
GCA	CD24+ CD27+ B MR Egger	14,5316	10	0,1501
GCA	CD24+ CD27+ B Inverse variance	14,5342	11	0,2048
GCA	CD20- B cell %ly MR Egger	9,1453	9	0,4240
GCA	CD20- B cell %ly Inverse variance	11,7233	10	0,3040
GCA	CD20- CD38- B c MR Egger	21,2659	10	0,0193
GCA	CD20- CD38- B c Inverse variance	21,7232	11	0,0266
GCA	IgD- CD38- B ce MR Egger	12,7490	10	0,2380
GCA	IgD- CD38- B ce Inverse variance	14,1917	11	0,2226
GCA	IgD- CD38- B ce MR Egger	12,9315	10	0,2275
GCA	IgD- CD38- B ce Inverse variance	13,0479	11	0,2902
GCA	IgD+ CD38+ B c MR Egger	14,0165	10	0,1722
GCA	IgD+ CD38+ B c Inverse variance	17,5331	11	0,0931

GCA	CD11c+ monocy	MR Egger	13,4179	10	0,2012
GCA	CD11c+ monocy	Inverse variance	13,5167	11	0,2609
GCA	CD11c+ monocy	MR Egger	8,9477	10	0,5371
GCA	CD11c+ monocy	Inverse variance	9,0433	11	0,6179
GCA	CD62L- monocy	MR Egger	17,2798	10	0,0684
GCA	CD62L- monocy	Inverse variance	19,1520	11	0,0584
GCA	CD62L- monocy	MR Egger	8,0358	10	0,6253
GCA	CD62L- monocy	Inverse variance	9,6750	11	0,5598
GCA	CD11c+ CD62L-	MR Egger	13,7960	10	0,1825
GCA	CD11c+ CD62L-	Inverse variance	14,0501	11	0,2302
GCA	CD11c+ CD62L-	MR Egger	10,2953	10	0,4150
GCA	CD11c+ CD62L-	Inverse variance	10,6038	11	0,4770
GCA	CD62L- HLA DR	MR Egger	10,0533	10	0,4358
GCA	CD62L- HLA DR	Inverse variance	11,1261	11	0,4328
GCA	CD62L- HLA DR	MR Egger	2,2180	10	0,9944
GCA	CD62L- HLA DR	Inverse variance	3,2689	11	0,9867
GCA	CD11c+ HLA DR	MR Egger	12,0381	10	0,2825
GCA	CD11c+ HLA DR	Inverse variance	13,0642	11	0,2892
GCA	CD11c+ HLA DR	MR Egger	7,2961	10	0,6972
GCA	CD11c+ HLA DR	Inverse variance	8,4658	11	0,6711
GCA	Myeloid Dendriti	MR Egger	14,4003	10	0,1555
GCA	Myeloid Dendriti	Inverse variance	14,8597	11	0,1890
GCA	Myeloid Dendriti	MR Egger	12,0063	10	0,2846
GCA	Myeloid Dendriti	Inverse variance	12,0690	11	0,3585
GCA	Plasmacytoid Der	MR Egger	17,4047	10	0,0659
GCA	Plasmacytoid Der	Inverse variance	17,5921	11	0,0915
GCA	Dendritic Cell Ab	MR Egger	14,2803	9	0,1127
GCA	Dendritic Cell Ab	Inverse variance	14,6450	10	0,1456
GCA	CD62L- Dendriti	MR Egger	10,3625	10	0,4093
GCA	CD62L- Dendriti	Inverse variance	12,9258	11	0,2982
GCA	CD62L- Dendriti	MR Egger	6,1322	10	0,8040
GCA	CD62L- Dendriti	Inverse variance	7,7155	11	0,7385
GCA	CD86+ myeloid I	MR Egger	12,1090	10	0,2778
GCA	CD86+ myeloid I	Inverse variance	12,1162	11	0,3550
GCA	CD86+ myeloid I	MR Egger	14,9221	10	0,1349
GCA	CD86+ myeloid I	Inverse variance	15,1266	11	0,1768
GCA	CD86+ plasmacy	MR Egger	10,8800	10	0,3669
GCA	CD86+ plasmacy	Inverse variance	12,6279	11	0,3183
GCA	CD86+ plasmacy	MR Egger	7,7018	10	0,6579
GCA	CD86+ plasmacy	Inverse variance	10,4231	11	0,4928
GCA	CD62L- myeloid	MR Egger	9,6686	10	0,4700
GCA	CD62L- myeloid	Inverse variance	11,3933	11	0,4109
GCA	CD62L- myeloid	MR Egger	6,4380	10	0,7772
GCA	CD62L- myeloid	Inverse variance	7,4509	11	0,7615
GCA	CD62L- plasmacy	MR Egger	10,3808	9	0,3205
GCA	CD62L- plasmacy	Inverse variance	13,0564	10	0,2205
GCA	CD62L- plasmacy	MR Egger	5,7332	10	0,8372
GCA	CD62L- plasmacy	Inverse variance	7,2128	11	0,7816
GCA	CD62L- CD86+ r	MR Egger	11,0772	10	0,3515
GCA	CD62L- CD86+ r	Inverse variance	11,5462	11	0,3987
GCA	CD62L- CD86+ r	MR Egger	11,5638	10	0,3153
GCA	CD62L- CD86+ r	Inverse variance	11,6848	11	0,3878
GCA	Plasmacytoid Der	MR Egger	15,5912	10	0,1119
GCA	Plasmacytoid Der	Inverse variance	15,7528	11	0,1506
GCA	HLA DR++ monc	MR Egger	8,8916	10	0,5424
GCA	HLA DR++ monc	Inverse variance	9,3397	11	0,5906
GCA	HLA DR++ monc	MR Egger	11,1934	10	0,3427
GCA	HLA DR++ monc	Inverse variance	11,4579	11	0,4057

GCA	HLA DR++ monc MR Egger	11,4725	10	0,3219
GCA	HLA DR++ monc Inverse variance	11,5249	11	0,4004
GCA	CD4 regulatory T MR Egger	19,2926	10	0,0367
GCA	CD4 regulatory T Inverse variance	21,6589	11	0,0272
GCA	CD4 regulatory T MR Egger	10,2642	10	0,4176
GCA	CD4 regulatory T Inverse variance	14,1235	11	0,2262
GCA	Resting CD4 regu MR Egger	5,6603	10	0,8430
GCA	Resting CD4 regu Inverse variance	12,9425	11	0,2971
GCA	Resting CD4 regu MR Egger	3,7941	10	0,9562
GCA	Resting CD4 regu Inverse variance	12,5453	11	0,3241
GCA	Resting CD4 regu MR Egger	7,6519	10	0,6628
GCA	Resting CD4 regu Inverse variance	20,3436	11	0,0408
GCA	CD39+ resting CI MR Egger	9,4795	10	0,4873
GCA	CD39+ resting CI Inverse variance	11,3558	11	0,4140
GCA	CD39+ resting CI MR Egger	12,3078	10	0,2650
GCA	CD39+ resting CI Inverse variance	12,4444	11	0,3312
GCA	CD39+ resting CI MR Egger	9,2963	10	0,5042
GCA	CD39+ resting CI Inverse variance	10,8627	11	0,4548
GCA	Activated CD4 re MR Egger	8,4725	10	0,5828
GCA	Activated CD4 re Inverse variance	8,4737	11	0,6703
GCA	Activated CD4 re MR Egger	10,6360	10	0,3866
GCA	Activated CD4 re Inverse variance	11,4382	11	0,4073
GCA	Activated CD4 re MR Egger	13,2708	10	0,2089
GCA	Activated CD4 re Inverse variance	13,4200	11	0,2668
GCA	CD39+ activated MR Egger	12,4674	10	0,2550
GCA	CD39+ activated Inverse variance	12,5506	11	0,3237
GCA	CD39+ activated MR Egger	7,6807	6	0,2624
GCA	CD39+ activated Inverse variance	8,3237	7	0,3049
GCA	CD39+ activated MR Egger	15,4559	10	0,1163
GCA	CD39+ activated Inverse variance	15,4817	11	0,1615
GCA	Secreting CD4 re; MR Egger	17,3460	10	0,0670
GCA	Secreting CD4 re; Inverse variance	17,3501	11	0,0979
GCA	Secreting CD4 re; MR Egger	4,3170	10	0,9319
GCA	Secreting CD4 re; Inverse variance	10,5606	11	0,4808
GCA	Secreting CD4 re; MR Egger	13,0888	8	0,1088
GCA	Secreting CD4 re; Inverse variance	13,4853	9	0,1418
GCA	CD39+ secreting MR Egger	12,9702	10	0,2253
GCA	CD39+ secreting Inverse variance	13,1893	11	0,2811
GCA	CD39+ secreting MR Egger	10,8151	10	0,3721
GCA	CD39+ secreting Inverse variance	11,2836	11	0,4198
GCA	CD39+ secreting MR Egger	13,7860	10	0,1830
GCA	CD39+ secreting Inverse variance	15,2757	11	0,1702
GCA	Activated & restin MR Egger	6,3520	10	0,7849
GCA	Activated & restin Inverse variance	9,7373	11	0,5542
GCA	Activated & restin MR Egger	4,3145	10	0,9320
GCA	Activated & restin Inverse variance	10,5438	11	0,4822
GCA	Activated & restin MR Egger	11,3099	10	0,3339
GCA	Activated & restin Inverse variance	18,9279	11	0,0624
GCA	Activated & secre MR Egger	15,8690	10	0,1034
GCA	Activated & secre Inverse variance	15,8691	11	0,1461
GCA	Activated & secre MR Egger	4,3047	10	0,9326
GCA	Activated & secre Inverse variance	14,1709	11	0,2237
GCA	Activated & secre MR Egger	16,7893	10	0,0792
GCA	Activated & secre Inverse variance	16,8086	11	0,1137
GCA	CD25++ CD4+ T MR Egger	11,7641	10	0,3012
GCA	CD25++ CD4+ T Inverse variance	12,0754	11	0,3580
GCA	CD25++ CD4+ T MR Egger	12,5015	10	0,2529
GCA	CD25++ CD4+ T Inverse variance	13,4053	11	0,2677

GCA	CD25++ CD4+ T MR Egger	10,5193	10	0,3962
GCA	CD25++ CD4+ T Inverse variance	13,1162	11	0,2858
GCA	CD25++ CD45R ⁺ MR Egger	2,3413	10	0,9930
GCA	CD25++ CD45R ⁺ Inverse variance	3,2630	11	0,9868
GCA	CD25++ CD45R ⁺ MR Egger	2,0665	10	0,9958
GCA	CD25++ CD45R ⁺ Inverse variance	3,8495	11	0,9741
GCA	CD25++ CD45R ⁺ MR Egger	1,9562	10	0,9967
GCA	CD25++ CD45R ⁺ Inverse variance	5,3165	11	0,9149
GCA	CD25++ CD45R ⁺ MR Egger	11,9234	10	0,2902
GCA	CD25++ CD45R ⁺ Inverse variance	11,9299	11	0,3689
GCA	CD25++ CD45R ⁺ MR Egger	13,1544	10	0,2152
GCA	CD25++ CD45R ⁺ Inverse variance	13,1821	11	0,2816
GCA	CD25++ CD45R ⁺ MR Egger	13,9899	10	0,1735
GCA	CD25++ CD45R ⁺ Inverse variance	14,5608	11	0,2035
GCA	CD4 regulatory T MR Egger	14,6056	10	0,1471
GCA	CD4 regulatory T Inverse variance	15,3804	11	0,1657
GCA	Hematopoietic St MR Egger	16,2146	10	0,0937
GCA	Hematopoietic St Inverse variance	16,2187	11	0,1332
GCA	Immature Myeloi MR Egger	10,3790	10	0,4079
GCA	Immature Myeloi Inverse variance	10,7150	11	0,4674
GCA	Immature Myeloi MR Egger	5,9940	10	0,8158
GCA	Immature Myeloi Inverse variance	6,8954	11	0,8075
GCA	CD33+ HLA DR ⁺ MR Egger	12,8569	10	0,2318
GCA	CD33+ HLA DR ⁺ Inverse variance	13,9472	11	0,2359
GCA	CD33+ HLA DR ⁺ MR Egger	9,9704	10	0,4431
GCA	CD33+ HLA DR ⁺ Inverse variance	10,2512	11	0,5079
GCA	CD33+ HLA DR ⁺ MR Egger	6,3857	10	0,7819
GCA	CD33+ HLA DR ⁺ Inverse variance	6,4920	11	0,8386
GCA	CD33+ HLA DR ⁺ MR Egger	13,4395	10	0,2001
GCA	CD33+ HLA DR ⁺ Inverse variance	15,8199	11	0,1479
GCA	CD33+ HLA DR ⁺ MR Egger	14,1041	10	0,1683
GCA	CD33+ HLA DR ⁺ Inverse variance	14,9621	11	0,1842
GCA	CD33- HLA DR- MR Egger	6,5557	10	0,7666
GCA	CD33- HLA DR- Inverse variance	6,6776	11	0,8246
GCA	CD33- HLA DR ⁺ MR Egger	16,3287	10	0,0906
GCA	CD33- HLA DR ⁺ Inverse variance	16,4450	11	0,1254
GCA	Granulocytic My MR Egger	9,0534	10	0,5270
GCA	Granulocytic My Inverse variance	9,7640	11	0,5517
GCA	CD33dim HLA D MR Egger	11,6878	10	0,3065
GCA	CD33dim HLA D Inverse variance	11,7648	11	0,3816
GCA	CD33dim HLA D MR Egger	6,6096	10	0,7617
GCA	CD33dim HLA D Inverse variance	6,6408	11	0,8274
GCA	CD33dim HLA D MR Egger	8,7402	10	0,5569
GCA	CD33dim HLA D Inverse variance	8,7413	11	0,6458
GCA	CD33dim HLA D MR Egger	6,5622	10	0,7660
GCA	CD33dim HLA D Inverse variance	6,6416	11	0,8273
GCA	CD66b++ myeloi MR Egger	13,3822	10	0,2031
GCA	CD66b++ myeloi Inverse variance	14,2387	11	0,2201
GCA	Monocytic Myelc MR Egger	8,1837	9	0,5157
GCA	Monocytic Myelc Inverse variance	8,2021	10	0,6091
GCA	CD33dim HLA D MR Egger	10,9652	10	0,3602
GCA	CD33dim HLA D Inverse variance	13,5222	11	0,2606
GCA	Basophil Absolut MR Egger	10,5145	10	0,3966
GCA	Basophil Absolut Inverse variance	12,7320	11	0,3112
GCA	Basophil %CD33 ⁺ MR Egger	8,7664	10	0,5544
GCA	Basophil %CD33 ⁺ Inverse variance	9,4417	11	0,5812
GCA	CD45RA- CD4+ ' MR Egger	19,9941	10	0,0293
GCA	CD45RA- CD4+ ' Inverse variance	20,2169	11	0,0425

GCA	CD45RA- CD4+ ' MR Egger	5,5900	10	0,8485
GCA	CD45RA- CD4+ ' Inverse variance	6,3659	11	0,8479
GCA	CD45RA- CD4+ ' MR Egger	12,3596	10	0,2617
GCA	CD45RA- CD4+ ' Inverse variance	12,3622	11	0,3370
GCA	Central Memory ' MR Egger	19,1407	10	0,0385
GCA	Central Memory ' Inverse variance	19,1626	11	0,0582
GCA	Central Memory ' MR Egger	12,8467	10	0,2324
GCA	Central Memory ' Inverse variance	12,8500	11	0,3032
GCA	Central Memory ' MR Egger	9,0585	10	0,5266
GCA	Central Memory ' Inverse variance	9,2576	11	0,5981
GCA	Naive CD4+ T ce MR Egger	13,9281	10	0,1763
GCA	Naive CD4+ T ce Inverse variance	14,7706	11	0,1932
GCA	Naive CD4+ T ce MR Egger	10,3526	10	0,4101
GCA	Naive CD4+ T ce Inverse variance	11,7499	11	0,3827
GCA	Effector Memory MR Egger	20,6714	10	0,0235
GCA	Effector Memory Inverse variance	21,1558	11	0,0318
GCA	Effector Memory MR Egger	14,0103	10	0,1725
GCA	Effector Memory Inverse variance	14,7429	11	0,1946
GCA	Effector Memory MR Egger	23,3415	10	0,0096
GCA	Effector Memory Inverse variance	23,4386	11	0,0153
GCA	Terminally Differ MR Egger	28,3491	10	0,0016
GCA	Terminally Differ Inverse variance	30,1456	11	0,0015
GCA	Terminally Differ MR Egger	8,2868	9	0,5055
GCA	Terminally Differ Inverse variance	8,5234	10	0,5779
GCA	Terminally Differ MR Egger	7,6701	9	0,5677
GCA	Terminally Differ Inverse variance	8,5538	10	0,5749
GCA	Central Memory ' MR Egger	9,4413	10	0,4908
GCA	Central Memory ' Inverse variance	11,2810	11	0,4200
GCA	Central Memory ' MR Egger	10,3046	10	0,4142
GCA	Central Memory ' Inverse variance	10,5963	11	0,4777
GCA	Central Memory ' MR Egger	6,7642	10	0,7475
GCA	Central Memory ' Inverse variance	7,6098	11	0,7478
GCA	Naive CD8+ T ce MR Egger	19,0469	10	0,0397
GCA	Naive CD8+ T ce Inverse variance	19,0705	11	0,0598
GCA	Naive CD8+ T ce MR Egger	6,6740	10	0,7558
GCA	Naive CD8+ T ce Inverse variance	8,5501	11	0,6633
GCA	Naive CD8+ T ce MR Egger	7,8005	10	0,6483
GCA	Naive CD8+ T ce Inverse variance	8,2343	11	0,6922
GCA	Effector Memory MR Egger	10,9023	10	0,3652
GCA	Effector Memory Inverse variance	16,4388	11	0,1256
GCA	Effector Memory MR Egger	5,2943	10	0,8707
GCA	Effector Memory Inverse variance	10,1091	11	0,5206
GCA	Effector Memory MR Egger	4,9193	10	0,8965
GCA	Effector Memory Inverse variance	11,3299	11	0,4161
GCA	Terminally Differ MR Egger	16,4106	10	0,0885
GCA	Terminally Differ Inverse variance	16,4428	11	0,1255
GCA	Terminally Differ MR Egger	9,7966	10	0,4585
GCA	Terminally Differ Inverse variance	11,7134	11	0,3856
GCA	Terminally Differ MR Egger	11,9592	10	0,2878
GCA	Terminally Differ Inverse variance	11,9807	11	0,3651
GCA	CD45RA+ CD8+ MR Egger	26,7866	10	0,0028
GCA	CD45RA+ CD8+ Inverse variance	27,0129	11	0,0046
GCA	CD45RA+ CD8+ MR Egger	7,4577	10	0,6816
GCA	CD45RA+ CD8+ Inverse variance	12,5275	11	0,3253
GCA	CD45RA+ CD8+ MR Egger	11,9883	10	0,2858
GCA	CD45RA+ CD8+ Inverse variance	12,1436	11	0,3529
GCA	Central Memory ' MR Egger	9,3441	10	0,4998
GCA	Central Memory ' Inverse variance	9,5032	11	0,5755

GCA	Central Memory + MR Egger	9,1782	10	0,5153
GCA	Central Memory + Inverse variance	9,6498	11	0,5621
GCA	Central Memory + MR Egger	11,6066	10	0,3122
GCA	Central Memory + Inverse variance	13,0926	11	0,2873
GCA	Naive CD4-CD8- MR Egger	10,2528	10	0,4186
GCA	Naive CD4-CD8- Inverse variance	15,6493	11	0,1547
GCA	Naive CD4-CD8- MR Egger	10,5110	10	0,3969
GCA	Naive CD4-CD8- Inverse variance	18,6259	11	0,0681
GCA	Naive CD4-CD8- MR Egger	14,6722	10	0,1445
GCA	Naive CD4-CD8- Inverse variance	23,3630	11	0,0157
GCA	Effector Memory MR Egger	8,9452	10	0,5373
GCA	Effector Memory Inverse variance	9,0003	11	0,6219
GCA	Effector Memory MR Egger	18,4186	10	0,0483
GCA	Effector Memory Inverse variance	19,9899	11	0,0455
GCA	Effector Memory MR Egger	7,3336	10	0,6936
GCA	Effector Memory Inverse variance	7,3527	11	0,7698
GCA	Terminally Differ MR Egger	22,3493	10	0,0134
GCA	Terminally Differ Inverse variance	23,4555	11	0,0152
GCA	Terminally Differ MR Egger	19,4934	10	0,0344
GCA	Terminally Differ Inverse variance	20,1364	11	0,0435
GCA	Terminally Differ MR Egger	19,3741	10	0,0358
GCA	Terminally Differ Inverse variance	21,2816	11	0,0306
GCA	Naive CD4+ T ce MR Egger	5,3439	10	0,8671
GCA	Naive CD4+ T ce Inverse variance	8,1052	11	0,7038
GCA	Transitional B cel MR Egger	7,4445	10	0,6829
GCA	Transitional B cel Inverse variance	14,4172	11	0,2108
GCA	Transitional B cel MR Egger	3,5359	10	0,9659
GCA	Transitional B cel Inverse variance	9,4230	11	0,5829
GCA	Transitional B cel MR Egger	3,7325	10	0,9586
GCA	Transitional B cel Inverse variance	11,3400	11	0,4152
GCA	CD14- CD16+ m MR Egger	7,1863	10	0,7077
GCA	CD14- CD16+ m Inverse variance	8,0863	11	0,7056
GCA	CD14+ CD16+ m MR Egger	6,4730	10	0,7741
GCA	CD14+ CD16+ m Inverse variance	6,5070	11	0,8375
GCA	CD14- CD16- Ab MR Egger	7,0437	10	0,7213
GCA	CD14- CD16- Ab Inverse variance	7,1582	11	0,7861
GCA	CD14+ CD16- m MR Egger	15,5590	10	0,1130
GCA	CD14+ CD16- m Inverse variance	17,5825	11	0,0918
GCA	Monocyte Absolt MR Egger	16,7494	10	0,0801
GCA	Monocyte Absolt Inverse variance	18,7732	11	0,0653
GCA	CD14- CD16+ m MR Egger	5,9556	10	0,8190
GCA	CD14- CD16+ m Inverse variance	6,0464	11	0,8702
GCA	CD14+ CD16+ m MR Egger	5,5499	10	0,8516
GCA	CD14+ CD16+ m Inverse variance	7,0056	11	0,7986
GCA	CD14+ CD16- m MR Egger	4,8879	10	0,8985
GCA	CD14+ CD16- m Inverse variance	4,9130	11	0,9353
GCA	CD16+ monocyte MR Egger	4,9132	10	0,8969
GCA	CD16+ monocyte Inverse variance	4,9230	11	0,9348
GCA	T/B cell id:ebi-a MR Egger	15,1271	10	0,1275
GCA	T/B cell id:ebi-a Inverse variance	18,5769	11	0,0691
GCA	CD4+/CD8+ T ce MR Egger	5,9628	10	0,8184
GCA	CD4+/CD8+ T ce Inverse variance	9,3867	11	0,5862
GCA	CD4+ T cell Absc MR Egger	28,3324	10	0,0016
GCA	CD4+ T cell Absc Inverse variance	28,3325	11	0,0029
GCA	CD4+ T cell %T c MR Egger	3,7224	10	0,9590
GCA	CD4+ T cell %T c Inverse variance	6,6526	11	0,8265
GCA	CD8+ T cell Absc MR Egger	9,0277	9	0,4347
GCA	CD8+ T cell Absc Inverse variance	9,2353	10	0,5099

GCA	CD8+ T cell %T	MR Egger	7,3435	10	0,6927
GCA	CD8+ T cell %T	Inverse variance	12,7678	11	0,3088
GCA	CD4+CD8+ T cel	MR Egger	16,3191	10	0,0909
GCA	CD4+CD8+ T cel	Inverse variance	19,0036	11	0,0610
GCA	CD4+CD8+ T cel	MR Egger	16,0371	6	0,0136
GCA	CD4+CD8+ T cel	Inverse variance	17,9258	7	0,0123
GCA	CD8dim T cell A	MR Egger	10,4353	10	0,4032
GCA	CD8dim T cell A	Inverse variance	10,4958	11	0,4864
GCA	CD8dim T cell %	MR Egger	9,2115	10	0,5122
GCA	CD8dim T cell %	Inverse variance	9,3664	11	0,5881
GCA	CD4-CD8- T cell	MR Egger	10,1145	10	0,4305
GCA	CD4-CD8- T cell	Inverse variance	10,2073	11	0,5118
GCA	CD4-CD8- T cell	MR Egger	9,0850	10	0,5241
GCA	CD4-CD8- T cell	Inverse variance	9,4505	11	0,5804
GCA	Leukocyte Absolu	MR Egger	6,8658	4	0,1432
GCA	Leukocyte Absolu	Inverse variance	7,1036	5	0,2130
GCA	Lymphocyte Abs	MR Egger	25,8657	10	0,0039
GCA	Lymphocyte Abs	Inverse variance	25,9914	11	0,0065
GCA	Lymphocyte %leu	MR Egger	5,5142	10	0,8543
GCA	Lymphocyte %leu	Inverse variance	6,9181	11	0,8057
GCA	T cell Absolute C	MR Egger	13,0535	9	0,1602
GCA	T cell Absolute C	Inverse variance	14,3617	10	0,1571
GCA	T cell %lymphoc	MR Egger	12,6627	10	0,2431
GCA	T cell %lymphoc	Inverse variance	13,0483	11	0,2902
GCA	T cell %leukocyte	MR Egger	9,0127	10	0,5309
GCA	T cell %leukocyte	Inverse variance	10,9726	11	0,4456
GCA	CD4+ T cell %leu	MR Egger	8,7595	10	0,5551
GCA	CD4+ T cell %leu	Inverse variance	9,3798	11	0,5869
GCA	CD8+ T cell %leu	MR Egger	8,6209	10	0,5684
GCA	CD8+ T cell %leu	Inverse variance	14,2143	11	0,2214
GCA	CD4+CD8+ T cel	MR Egger	19,0132	10	0,0401
GCA	CD4+CD8+ T cel	Inverse variance	21,0192	11	0,0332
GCA	CD4+ CD8dim T	MR Egger	24,4546	10	0,0065
GCA	CD4+ CD8dim T	Inverse variance	27,1642	11	0,0043
GCA	CD4+ CD8dim T	MR Egger	28,5126	10	0,0015
GCA	CD4+ CD8dim T	Inverse variance	30,2870	11	0,0014
GCA	CD4+ CD8dim T	MR Egger	29,0806	10	0,0012
GCA	CD4+ CD8dim T	Inverse variance	31,1414	11	0,0010
GCA	CD8dim T cell %	MR Egger	7,8630	10	0,6422
GCA	CD8dim T cell %	Inverse variance	7,8993	11	0,7223
GCA	CD4-CD8- T cell	MR Egger	7,8009	10	0,6483
GCA	CD4-CD8- T cell	Inverse variance	7,9384	11	0,7188
GCA	CD8+ and CD8di	MR Egger	6,7680	10	0,7472
GCA	CD8+ and CD8di	Inverse variance	11,9069	11	0,3707
GCA	TCRgd T cell Ab	MR Egger	16,2306	10	0,0932
GCA	TCRgd T cell Ab	Inverse variance	16,4205	11	0,1262
GCA	TCRgd T cell %T	MR Egger	9,6228	10	0,4742
GCA	TCRgd T cell %T	Inverse variance	9,6338	11	0,5636
GCA	TCRgd T cell %ly	MR Egger	10,4926	10	0,3984
GCA	TCRgd T cell %ly	Inverse variance	10,4939	11	0,4866
GCA	HLA DR+ T cell	MR Egger	4,5864	9	0,8688
GCA	HLA DR+ T cell	Inverse variance	6,7134	10	0,7522
GCA	HLA DR+ T cell%	MR Egger	5,9259	10	0,8215
GCA	HLA DR+ T cell%	Inverse variance	11,8690	11	0,3736
GCA	HLA DR+ T cell%	MR Egger	6,2767	10	0,7915
GCA	HLA DR+ T cell%	Inverse variance	13,4388	11	0,2656
GCA	Natural Killer T	MR Egger	13,7169	10	0,1863
GCA	Natural Killer T	Inverse variance	14,0693	11	0,2292

GCA	Natural Killer T % MR Egger	8,4300	10	0,5869
GCA	Natural Killer T % Inverse variance	8,4343	11	0,6740
GCA	Natural Killer T % MR Egger	7,6933	10	0,6588
GCA	Natural Killer T % Inverse variance	7,7336	11	0,7369
GCA	HLA DR+ CD4+ MR Egger	15,1904	10	0,1253
GCA	HLA DR+ CD4+ Inverse variance	19,5177	11	0,0524
GCA	HLA DR+ CD4+ MR Egger	8,1518	10	0,6140
GCA	HLA DR+ CD4+ Inverse variance	10,3864	11	0,4960
GCA	HLA DR+ CD4+ MR Egger	8,8834	10	0,5432
GCA	HLA DR+ CD4+ Inverse variance	12,2834	11	0,3427
GCA	HLA DR+ CD8+ MR Egger	6,0009	9	0,7398
GCA	HLA DR+ CD8+ Inverse variance	7,3660	10	0,6905
GCA	HLA DR+ CD8+ MR Egger	10,3881	10	0,4071
GCA	HLA DR+ CD8+ Inverse variance	16,2488	11	0,1321
GCA	HLA DR+ CD8+ MR Egger	11,1193	10	0,3483
GCA	HLA DR+ CD8+ Inverse variance	17,6868	11	0,0891
GCA	CD8+ Natural Kil MR Egger	21,5109	10	0,0178
GCA	CD8+ Natural Kil Inverse variance	25,8068	11	0,0069
GCA	CD8+ Natural Kil MR Egger	14,7007	10	0,1434
GCA	CD8+ Natural Kil Inverse variance	18,2703	11	0,0755
GCA	CD8+ Natural Kil MR Egger	14,0361	10	0,1714
GCA	CD8+ Natural Kil Inverse variance	17,9011	11	0,0839
GCA	CD8dim Natural MR Egger	5,6333	10	0,8451
GCA	CD8dim Natural Inverse variance	6,1495	11	0,8632
GCA	CD8dim Natural MR Egger	4,8850	10	0,8987
GCA	CD8dim Natural Inverse variance	5,0379	11	0,9293
GCA	CD8dim Natural MR Egger	4,4625	10	0,9241
GCA	CD8dim Natural Inverse variance	4,7005	11	0,9448
GCA	CD4-CD8- Natur: MR Egger	1,1854	4	0,8805
GCA	CD4-CD8- Natur: Inverse variance	1,1854	5	0,9463
GCA	CD4-CD8- Natur: MR Egger	4,6416	10	0,9138
GCA	CD4-CD8- Natur: Inverse variance	4,7380	11	0,9432
GCA	CD4-CD8- Natur: MR Egger	4,6756	10	0,9118
GCA	CD4-CD8- Natur: Inverse variance	4,7080	11	0,9445
GCA	CD3- lymphocyte MR Egger	6,8994	10	0,7349
GCA	CD3- lymphocyte Inverse variance	7,0010	11	0,7990
GCA	CD3- lymphocyte MR Egger	7,1928	8	0,5160
GCA	CD3- lymphocyte Inverse variance	9,0648	9	0,4313
GCA	CD3- lymphocyte MR Egger	7,4541	10	0,6820
GCA	CD3- lymphocyte Inverse variance	7,5904	11	0,7495
GCA	B cell Absolute C MR Egger	10,8324	10	0,3707
GCA	B cell Absolute C Inverse variance	12,5387	11	0,3245
GCA	B cell %CD3- lyn MR Egger	14,7244	10	0,1424
GCA	B cell %CD3- lyn Inverse variance	15,7990	11	0,1488
GCA	B cell %lymphoc: MR Egger	15,8479	10	0,1041
GCA	B cell %lymphoc: Inverse variance	19,2931	11	0,0560
GCA	Natural Killer Ab MR Egger	7,4113	10	0,6861
GCA	Natural Killer Ab Inverse variance	7,7220	11	0,7380
GCA	Natural Killer %C MR Egger	11,8214	10	0,2972
GCA	Natural Killer %C Inverse variance	13,8831	11	0,2395
GCA	Natural Killer %ly MR Egger	12,1760	10	0,2734
GCA	Natural Killer %ly Inverse variance	12,3255	11	0,3397
GCA	HLA DR+ Natura MR Egger	7,6805	10	0,6600
GCA	HLA DR+ Natura Inverse variance	12,5281	11	0,3253
GCA	HLA DR+ Natura MR Egger	6,5535	10	0,7668
GCA	HLA DR+ Natura Inverse variance	11,1626	11	0,4297
GCA	HLA DR+ Natura MR Egger	7,6916	10	0,6589
GCA	HLA DR+ Natura Inverse variance	13,9128	11	0,2379

GCA	Granulocyte Abs α MR Egger	19,7431	10	0,0318
GCA	Granulocyte Abs α Inverse variance	20,6682	11	0,0370
GCA	Granulocyte %let MR Egger	4,2431	10	0,9357
GCA	Granulocyte %let Inverse variance	5,5004	11	0,9045
GCA	CD28- CD4-CD8 MR Egger	12,4006	10	0,2591
GCA	CD28- CD4-CD8 Inverse variance	12,4340	11	0,3319
GCA	CD28- CD4-CD8 MR Egger	13,7310	10	0,1856
GCA	CD28- CD4-CD8 Inverse variance	13,7322	11	0,2482
GCA	CD28+ CD4-CD8 MR Egger	9,4204	10	0,4927
GCA	CD28+ CD4-CD8 Inverse variance	9,4460	11	0,5808
GCA	CD28+ CD4-CD8 MR Egger	12,4006	10	0,2591
GCA	CD28+ CD4-CD8 Inverse variance	12,4340	11	0,3319
GCA	CD28+ CD4-CD8 MR Egger	5,8648	10	0,8265
GCA	CD28+ CD4-CD8 Inverse variance	6,1019	11	0,8665
GCA	CD39+ CD4+ T c MR Egger	13,1964	10	0,2129
GCA	CD39+ CD4+ T c Inverse variance	13,8285	11	0,2426
GCA	CD39+ CD4+ T c MR Egger	10,8769	10	0,3672
GCA	CD39+ CD4+ T c Inverse variance	12,0737	11	0,3581
GCA	CD39+ CD4+ T c MR Egger	12,5483	10	0,2500
GCA	CD39+ CD4+ T c Inverse variance	14,0090	11	0,2325
GCA	CD28- CD8dim 1 MR Egger	9,4036	10	0,4943
GCA	CD28- CD8dim 1 Inverse variance	9,4396	11	0,5814
GCA	CD28- CD8dim 1 MR Egger	16,6484	10	0,0825
GCA	CD28- CD8dim 1 Inverse variance	16,7194	11	0,1165
GCA	CD28- CD8dim 1 MR Egger	15,1790	10	0,1257
GCA	CD28- CD8dim 1 Inverse variance	15,3302	11	0,1679
GCA	CD28+ CD45RA- MR Egger	14,8991	10	0,1358
GCA	CD28+ CD45RA- Inverse variance	21,3066	11	0,0303
GCA	CD28+ CD45RA- MR Egger	7,1219	10	0,7139
GCA	CD28+ CD45RA- Inverse variance	11,0537	11	0,4388
GCA	CD28+ CD45RA- MR Egger	10,9081	10	0,3647
GCA	CD28+ CD45RA- Inverse variance	14,6135	11	0,2009
GCA	CD28+ CD45RA- MR Egger	15,6752	10	0,1093
GCA	CD28+ CD45RA- Inverse variance	15,6913	11	0,1530
GCA	CD28+ CD45RA- MR Egger	14,0744	10	0,1696
GCA	CD28+ CD45RA- Inverse variance	14,2631	11	0,2188
GCA	CD28+ CD45RA- MR Egger	10,4848	10	0,3990
GCA	CD28+ CD45RA- Inverse variance	10,7489	11	0,4645
GCA	CD39+ CD8+ T c MR Egger	15,6962	10	0,1087
GCA	CD39+ CD8+ T c Inverse variance	18,1327	11	0,0786
GCA	CD39+ CD8+ T c MR Egger	20,8916	10	0,0219
GCA	CD39+ CD8+ T c Inverse variance	21,5466	11	0,0281
GCA	CD39+ CD8+ T c MR Egger	14,7437	10	0,1417
GCA	CD39+ CD8+ T c Inverse variance	17,7880	11	0,0866
GCA	CD28- CD127- C MR Egger	12,6218	10	0,2456
GCA	CD28- CD127- C Inverse variance	29,3561	11	0,0020
GCA	CD28- CD127- C MR Egger	11,0817	10	0,3512
GCA	CD28- CD127- C Inverse variance	20,2252	11	0,0423
GCA	CD28- CD127- C MR Egger	15,4599	10	0,1162
GCA	CD28- CD127- C Inverse variance	32,7658	11	0,0006
GCA	CD28- CD25++ C MR Egger	1,2238	2	0,5423
GCA	CD28- CD25++ C Inverse variance	4,4303	3	0,2186
GCA	CD28- CD25++ C MR Egger	3,5987	10	0,9636
GCA	CD28- CD25++ C Inverse variance	12,5684	11	0,3225
GCA	CD28- CD25++ C MR Egger	3,9045	9	0,9176
GCA	CD28- CD25++ C Inverse variance	11,1696	10	0,3445
GCA	CD25++ CD8+ T MR Egger	10,6419	10	0,3861
GCA	CD25++ CD8+ T Inverse variance	24,4483	11	0,0110

GCA	CD25++ CD8+ T MR Egger	14,7377	10	0,1419
GCA	CD25++ CD8+ T Inverse variance	18,7648	11	0,0654
GCA	CD25++ CD8+ T MR Egger	6,7907	10	0,7450
GCA	CD25++ CD8+ T Inverse variance	22,1063	11	0,0236
GCA	CD127- CD8+ T MR Egger	6,8125	10	0,7430
GCA	CD127- CD8+ T Inverse variance	16,0341	11	0,1399
GCA	CD127- CD8+ T MR Egger	10,7596	10	0,3765
GCA	CD127- CD8+ T Inverse variance	13,8856	11	0,2394
GCA	CD127- CD8+ T MR Egger	17,2600	10	0,0688
GCA	CD127- CD8+ T Inverse variance	23,5523	11	0,0148
GCA	CD28- CD8+ T c MR Egger	8,2042	10	0,6089
GCA	CD28- CD8+ T c Inverse variance	10,2578	11	0,5074
GCA	CD28- CD8+ T c MR Egger	9,4634	10	0,4888
GCA	CD28- CD8+ T c Inverse variance	9,8603	11	0,5430
GCA	CD28- CD8+ T c MR Egger	14,0047	10	0,1728
GCA	CD28- CD8+ T c Inverse variance	16,9388	11	0,1097
GCA	CD28+ CD45RA- MR Egger	5,2990	10	0,8703
GCA	CD28+ CD45RA- Inverse variance	6,1905	11	0,8604
GCA	CD28+ CD45RA- MR Egger	5,3673	10	0,8653
GCA	CD28+ CD45RA- Inverse variance	9,8415	11	0,5447
GCA	CD28+ CD45RA- MR Egger	17,2713	10	0,0686
GCA	CD28+ CD45RA- Inverse variance	17,3831	11	0,0970
GCA	CD28+ CD45RA- MR Egger	15,5976	10	0,1117
GCA	CD28+ CD45RA- Inverse variance	24,8120	11	0,0097
GCA	CD28+ CD45RA- MR Egger	26,1683	10	0,0035
GCA	CD28+ CD45RA- Inverse variance	27,4053	11	0,0040
GCA	CD28+ CD45RA- MR Egger	8,4072	10	0,5891
GCA	CD28+ CD45RA- Inverse variance	17,7462	11	0,0877
GCA	CD28- CD4-CD8 MR Egger	9,6176	10	0,4747
GCA	CD28- CD4-CD8 Inverse variance	9,6183	11	0,5650
GCA	CD45RA- CD28- MR Egger	17,3558	10	0,0669
GCA	CD45RA- CD28- Inverse variance	21,7118	11	0,0267
GCA	CD45RA- CD28- MR Egger	8,8709	10	0,5444
GCA	CD45RA- CD28- Inverse variance	10,5278	11	0,4836
GCA	CD45RA- CD28- MR Egger	10,0331	10	0,4376
GCA	CD45RA- CD28- Inverse variance	14,3379	11	0,2149
GCA	CD45RA+ CD28- MR Egger	12,0878	10	0,2792
GCA	CD45RA+ CD28- Inverse variance	12,1126	11	0,3552
GCA	CD45RA+ CD28- MR Egger	7,1971	10	0,7067
GCA	CD45RA+ CD28- Inverse variance	7,4225	11	0,7639
GCA	CD45RA+ CD28- MR Egger	6,5068	10	0,7710
GCA	CD45RA+ CD28- Inverse variance	6,7478	11	0,8191
GCA	BAFF-R on CD20 MR Egger	6,0066	10	0,8147
GCA	BAFF-R on CD20 Inverse variance	8,4487	11	0,6726
GCA	BAFF-R on CD20 MR Egger	15,9540	10	0,1010
GCA	BAFF-R on CD20 Inverse variance	16,1973	11	0,1340
GCA	BAFF-R on IgD+ MR Egger	15,7091	10	0,1083
GCA	BAFF-R on IgD+ Inverse variance	15,7094	11	0,1523
GCA	BAFF-R on IgD+ MR Egger	15,3771	10	0,1189
GCA	BAFF-R on IgD+ Inverse variance	16,1768	11	0,1347
GCA	BAFF-R on IgD+ MR Egger	14,3281	10	0,1585
GCA	BAFF-R on IgD+ Inverse variance	14,6323	11	0,2000
GCA	BAFF-R on IgD+ MR Egger	11,3974	10	0,3274
GCA	BAFF-R on IgD+ Inverse variance	11,5862	11	0,3955
GCA	BAFF-R on IgD+ MR Egger	13,4378	10	0,2002
GCA	BAFF-R on IgD+ Inverse variance	14,7800	11	0,1928
GCA	BAFF-R on IgD+ MR Egger	9,6057	10	0,4757
GCA	BAFF-R on IgD+ Inverse variance	9,6219	11	0,5647

GCA	BAFF-R on IgD+ MR Egger	15,6462	10	0,1102
GCA	BAFF-R on IgD+ Inverse variance	15,7491	11	0,1507
GCA	BAFF-R on IgD- MR Egger	12,7555	10	0,2377
GCA	BAFF-R on IgD- Inverse variance	13,1710	11	0,2823
GCA	BAFF-R on IgD- MR Egger	14,3398	10	0,1580
GCA	BAFF-R on IgD- Inverse variance	14,3409	11	0,2147
GCA	BAFF-R on IgD- MR Egger	12,3524	10	0,2622
GCA	BAFF-R on IgD- Inverse variance	12,6236	11	0,3186
GCA	BAFF-R on IgD- MR Egger	9,5455	10	0,4812
GCA	BAFF-R on IgD- Inverse variance	9,6854	11	0,5589
GCA	BAFF-R on IgD- MR Egger	7,2241	4	0,1245
GCA	BAFF-R on IgD- Inverse variance	7,6088	5	0,1792
GCA	BAFF-R on memory MR Egger	15,8640	10	0,1036
GCA	BAFF-R on memory Inverse variance	15,9732	11	0,1421
GCA	BAFF-R on naive MR Egger	16,1296	10	0,0960
GCA	BAFF-R on naive Inverse variance	16,3587	11	0,1283
GCA	BAFF-R on unsw MR Egger	15,1391	10	0,1271
GCA	BAFF-R on unsw Inverse variance	15,1443	11	0,1760
GCA	BAFF-R on switch MR Egger	14,8824	10	0,1364
GCA	BAFF-R on switch Inverse variance	15,2659	11	0,1706
GCA	BAFF-R on IgD+ MR Egger	15,4995	10	0,1149
GCA	BAFF-R on IgD+ Inverse variance	15,8569	11	0,1465
GCA	BAFF-R on transition MR Egger	6,6812	10	0,7552
GCA	BAFF-R on transition Inverse variance	6,7252	11	0,8209
GCA	CD19 on CD20- MR Egger	14,7866	10	0,1400
GCA	CD19 on CD20- Inverse variance	14,8513	11	0,1894
GCA	CD19 on CD20+ MR Egger	20,0444	10	0,0288
GCA	CD19 on CD20+ Inverse variance	20,0719	11	0,0444
GCA	CD19 on CD24+ MR Egger	14,3013	10	0,1597
GCA	CD19 on CD24+ Inverse variance	16,9503	11	0,1094
GCA	CD19 on IgD+ C MR Egger	13,9079	10	0,1772
GCA	CD19 on IgD+ C Inverse variance	14,1433	11	0,2252
GCA	CD19 on IgD+ C MR Egger	8,7280	10	0,5581
GCA	CD19 on IgD+ C Inverse variance	9,7301	11	0,5548
GCA	CD19 on IgD+ C MR Egger	12,9026	10	0,2292
GCA	CD19 on IgD+ C Inverse variance	13,7332	11	0,2481
GCA	CD19 on IgD+ C MR Egger	14,1242	10	0,1674
GCA	CD19 on IgD+ C Inverse variance	15,7999	11	0,1487
GCA	CD19 on IgD+ C MR Egger	20,2403	10	0,0271
GCA	CD19 on IgD+ C Inverse variance	24,3674	11	0,0113
GCA	CD19 on IgD+ C MR Egger	8,1343	10	0,6157
GCA	CD19 on IgD+ C Inverse variance	8,4978	11	0,6681
GCA	CD19 on IgD+ C MR Egger	11,3211	10	0,3331
GCA	CD19 on IgD+ C Inverse variance	13,0205	11	0,2920
GCA	CD19 on IgD- CI MR Egger	4,7612	10	0,9066
GCA	CD19 on IgD- CI Inverse variance	5,4058	11	0,9099
GCA	CD19 on IgD- CI MR Egger	5,5766	10	0,8495
GCA	CD19 on IgD- CI Inverse variance	5,7906	11	0,8870
GCA	CD19 on IgD- CI MR Egger	8,0209	10	0,6268
GCA	CD19 on IgD- CI Inverse variance	9,8105	11	0,5475
GCA	CD19 on IgD- CI MR Egger	9,7645	10	0,4614
GCA	CD19 on IgD- CI Inverse variance	9,7821	11	0,5501
GCA	CD19 on IgD- CI MR Egger	16,6462	10	0,0826
GCA	CD19 on IgD- CI Inverse variance	17,6840	11	0,0892
GCA	CD19 on memory MR Egger	15,1756	10	0,1258
GCA	CD19 on memory Inverse variance	18,5069	11	0,0705
GCA	CD19 on naive-tr MR Egger	9,6774	10	0,4692
GCA	CD19 on naive-tr Inverse variance	10,2154	11	0,5111

GCA	CD19 on unswite MR Egger	11,8716	10	0,2937
GCA	CD19 on unswite Inverse variance	15,4119	11	0,1644
GCA	CD19 on Plasma MR Egger	3,5938	10	0,9638
GCA	CD19 on Plasma Inverse variance	3,7222	11	0,9774
GCA	CD19 on switche MR Egger	15,7228	10	0,1078
GCA	CD19 on switche Inverse variance	18,4119	11	0,0725
GCA	CD19 on IgD+ B MR Egger	11,1197	10	0,3483
GCA	CD19 on IgD+ B Inverse variance	11,7176	11	0,3852
GCA	CD19 on transitic MR Egger	11,4846	10	0,3210
GCA	CD19 on transitic Inverse variance	12,4714	11	0,3293
GCA	CD20 on B cell MR Egger	9,0642	9	0,4314
GCA	CD20 on B cell Inverse variance	9,1334	10	0,5195
GCA	CD20 on CD20- MR Egger	5,8281	10	0,8295
GCA	CD20 on CD20- Inverse variance	6,0128	11	0,8725
GCA	CD20 on CD24+ MR Egger	15,5724	10	0,1125
GCA	CD20 on CD24+ Inverse variance	15,8541	11	0,1466
GCA	CD20 on IgD+ C MR Egger	12,7075	10	0,2405
GCA	CD20 on IgD+ C Inverse variance	12,7972	11	0,3068
GCA	CD20 on IgD+ C MR Egger	12,8739	9	0,1684
GCA	CD20 on IgD+ C Inverse variance	13,0895	10	0,2187
GCA	CD20 on IgD+ C MR Egger	16,7546	10	0,0800
GCA	CD20 on IgD+ C Inverse variance	16,7580	11	0,1152
GCA	CD20 on IgD+ C MR Egger	10,4167	9	0,3178
GCA	CD20 on IgD+ C Inverse variance	11,4239	10	0,3255
GCA	CD20 on IgD+ C MR Egger	14,2986	10	0,1598
GCA	CD20 on IgD+ C Inverse variance	14,3083	11	0,2164
GCA	CD20 on IgD+ C MR Egger	7,2134	9	0,6149
GCA	CD20 on IgD+ C Inverse variance	7,3075	10	0,6961
GCA	CD20 on IgD+ C MR Egger	15,4845	9	0,0785
GCA	CD20 on IgD+ C Inverse variance	16,6226	10	0,0831
GCA	CD20 on IgD- CI MR Egger	24,5110	10	0,0064
GCA	CD20 on IgD- CI Inverse variance	24,5838	11	0,0105
GCA	CD20 on IgD- CI MR Egger	3,1944	5	0,6701
GCA	CD20 on IgD- CI Inverse variance	3,2404	6	0,7781
GCA	CD20 on IgD- CI MR Egger	14,3976	10	0,1556
GCA	CD20 on IgD- CI Inverse variance	14,3996	11	0,2117
GCA	CD20 on IgD- CI MR Egger	10,7092	10	0,3806
GCA	CD20 on IgD- CI Inverse variance	11,1679	11	0,4293
GCA	CD20 on IgD- CI MR Egger	21,5349	10	0,0177
GCA	CD20 on IgD- CI Inverse variance	22,0027	11	0,0244
GCA	CD20 on memory MR Egger	14,4992	10	0,1514
GCA	CD20 on memory Inverse variance	14,5034	11	0,2064
GCA	CD20 on naive-nr MR Egger	12,5729	9	0,1829
GCA	CD20 on naive-nr Inverse variance	12,5801	10	0,2481
GCA	CD20 on unswite MR Egger	13,3311	10	0,2057
GCA	CD20 on unswite Inverse variance	14,0488	11	0,2303
GCA	CD20 on switche MR Egger	20,6686	10	0,0235
GCA	CD20 on switche Inverse variance	20,7021	11	0,0366
GCA	CD20 on IgD+ B MR Egger	10,4726	9	0,3136
GCA	CD20 on IgD+ B Inverse variance	10,5248	10	0,3957
GCA	CD20 on transitic MR Egger	15,4297	10	0,1172
GCA	CD20 on transitic Inverse variance	16,3603	11	0,1283
GCA	CD24 on CD24+ MR Egger	2,0507	2	0,3587
GCA	CD24 on CD24+ Inverse variance	3,3663	3	0,3385
GCA	CD24 on IgD+ C MR Egger	13,6399	10	0,1901
GCA	CD24 on IgD+ C Inverse variance	17,2310	11	0,1012
GCA	CD24 on IgD+ C MR Egger	14,4564	10	0,1532
GCA	CD24 on IgD+ C Inverse variance	18,5431	11	0,0698

GCA	CD24 on IgD+ C MR Egger	5,8187	10	0,8303
GCA	CD24 on IgD+ C Inverse variance	6,0168	11	0,8722
GCA	CD24 on IgD+ C MR Egger	13,4127	10	0,2015
GCA	CD24 on IgD+ C Inverse variance	13,8926	11	0,2390
GCA	CD24 on IgD- CI MR Egger	5,9392	10	0,8203
GCA	CD24 on IgD- CI Inverse variance	6,3876	11	0,8463
GCA	CD24 on IgD- CI MR Egger	2,5290	3	0,4701
GCA	CD24 on IgD- CI Inverse variance	3,7541	4	0,4403
GCA	CD24 on memory MR Egger	14,1556	10	0,1660
GCA	CD24 on memory Inverse variance	15,8722	11	0,1459
GCA	CD24 on unswite MR Egger	10,9417	10	0,3621
GCA	CD24 on unswite Inverse variance	15,1015	11	0,1779
GCA	CD24 on switche MR Egger	8,6274	10	0,5678
GCA	CD24 on switche Inverse variance	9,5797	11	0,5685
GCA	CD24 on transitic MR Egger	6,8695	10	0,7377
GCA	CD24 on transitic Inverse variance	7,9775	11	0,7153
GCA	CD25 on B cell MR Egger	11,8090	10	0,2980
GCA	CD25 on B cell Inverse variance	13,1133	11	0,2860
GCA	CD25 on CD20- MR Egger	10,4285	10	0,4037
GCA	CD25 on CD20- Inverse variance	10,5765	11	0,4794
GCA	CD25 on CD24+ MR Egger	5,1214	10	0,8829
GCA	CD25 on CD24+ Inverse variance	5,1405	11	0,9242
GCA	CD25 on IgD+ C MR Egger	7,2735	10	0,6994
GCA	CD25 on IgD+ C Inverse variance	7,5028	11	0,7570
GCA	CD25 on IgD+ C MR Egger	8,8585	10	0,5456
GCA	CD25 on IgD+ C Inverse variance	12,0384	11	0,3608
GCA	CD25 on IgD+ C MR Egger	14,1933	10	0,1644
GCA	CD25 on IgD+ C Inverse variance	15,9303	11	0,1437
GCA	CD25 on IgD+ C MR Egger	11,4239	10	0,3255
GCA	CD25 on IgD+ C Inverse variance	13,0477	11	0,2902
GCA	CD25 on IgD+ C MR Egger	6,6457	10	0,7584
GCA	CD25 on IgD+ C Inverse variance	6,9389	11	0,8040
GCA	CD25 on IgD+ C MR Egger	6,1834	10	0,7996
GCA	CD25 on IgD+ C Inverse variance	9,2024	11	0,6032
GCA	CD25 on IgD+ C MR Egger	8,0524	10	0,6237
GCA	CD25 on IgD+ C Inverse variance	12,7242	11	0,3117
GCA	CD25 on IgD- CI MR Egger	14,1516	10	0,1662
GCA	CD25 on IgD- CI Inverse variance	14,7694	11	0,1933
GCA	CD25 on IgD- CI MR Egger	9,9877	10	0,4416
GCA	CD25 on IgD- CI Inverse variance	10,2693	11	0,5063
GCA	CD25 on IgD- CI MR Egger	13,8103	10	0,1818
GCA	CD25 on IgD- CI Inverse variance	13,8146	11	0,2434
GCA	CD25 on IgD- CI MR Egger	4,6144	10	0,9154
GCA	CD25 on IgD- CI Inverse variance	5,3634	11	0,9123
GCA	CD25 on IgD- CI MR Egger	9,0422	10	0,5281
GCA	CD25 on IgD- CI Inverse variance	9,0877	11	0,6138
GCA	CD25 on memory MR Egger	7,3687	10	0,6902
GCA	CD25 on memory Inverse variance	7,4303	11	0,7632
GCA	CD25 on naive-tr MR Egger	9,2558	10	0,5080
GCA	CD25 on naive-tr Inverse variance	10,2052	11	0,5120
GCA	CD25 on unswite MR Egger	6,9994	10	0,7255
GCA	CD25 on unswite Inverse variance	7,1834	11	0,7840
GCA	CD25 on switche MR Egger	9,0129	10	0,5309
GCA	CD25 on switche Inverse variance	9,0780	11	0,6147
GCA	CD25 on IgD+ B MR Egger	11,2489	10	0,3385
GCA	CD25 on IgD+ B Inverse variance	14,6879	11	0,1972
GCA	CD25 on transitic MR Egger	8,3642	10	0,5933
GCA	CD25 on transitic Inverse variance	9,2607	11	0,5978

GCA	CD27 on CD20- I MR Egger	5,0330	10	0,8890
GCA	CD27 on CD20- I Inverse variance	6,2203	11	0,8583
GCA	CD27 on CD20- C MR Egger	10,4965	10	0,3981
GCA	CD27 on CD20- C Inverse variance	14,6800	11	0,1976
GCA	CD27 on CD24+ I MR Egger	14,7492	10	0,1415
GCA	CD27 on CD24+ I Inverse variance	14,9185	11	0,1863
GCA	CD27 on T cell MR Egger	7,2657	10	0,7001
GCA	CD27 on T cell Inverse variance	7,3773	11	0,7678
GCA	CD27 on IgD+ C MR Egger	7,7480	10	0,6534
GCA	CD27 on IgD+ C Inverse variance	10,5299	11	0,4834
GCA	CD27 on IgD+ C MR Egger	15,9661	10	0,1006
GCA	CD27 on IgD+ C Inverse variance	16,2704	11	0,1314
GCA	CD27 on IgD- CI MR Egger	10,7294	10	0,3790
GCA	CD27 on IgD- CI Inverse variance	10,8320	11	0,4574
GCA	CD27 on IgD- CI MR Egger	9,5256	10	0,4830
GCA	CD27 on IgD- CI Inverse variance	11,2828	11	0,4199
GCA	CD27 on IgD- CI MR Egger	9,9565	10	0,4443
GCA	CD27 on IgD- CI Inverse variance	10,2227	11	0,5105
GCA	CD27 on memory MR Egger	10,7981	10	0,3735
GCA	CD27 on memory Inverse variance	11,6205	11	0,3928
GCA	CD27 on unswite MR Egger	13,8213	10	0,1813
GCA	CD27 on unswite Inverse variance	14,3355	11	0,2150
GCA	CD27 on Plasma MR Egger	11,0306	10	0,3551
GCA	CD27 on Plasma Inverse variance	11,5076	11	0,4018
GCA	CD27 on switche MR Egger	15,0921	10	0,1287
GCA	CD27 on switche Inverse variance	15,4355	11	0,1634
GCA	CD38 on CD20- I MR Egger	8,6393	10	0,5666
GCA	CD38 on CD20- I Inverse variance	8,6716	11	0,6522
GCA	CD38 on CD3- C MR Egger	23,7687	10	0,0082
GCA	CD38 on CD3- C Inverse variance	26,7067	11	0,0051
GCA	CD38 on IgD+ C MR Egger	11,7303	10	0,3035
GCA	CD38 on IgD+ C Inverse variance	12,2433	11	0,3456
GCA	CD38 on IgD+ C MR Egger	4,6047	10	0,9160
GCA	CD38 on IgD+ C Inverse variance	5,4666	11	0,9065
GCA	CD38 on IgD+ C MR Egger	12,1488	10	0,2752
GCA	CD38 on IgD+ C Inverse variance	17,3069	11	0,0991
GCA	CD38 on IgD- CI MR Egger	10,1452	10	0,4278
GCA	CD38 on IgD- CI Inverse variance	10,1528	11	0,5167
GCA	CD38 on IgD- CI MR Egger	9,5459	10	0,4812
GCA	CD38 on IgD- CI Inverse variance	13,5968	11	0,2561
GCA	CD38 on naive-ir MR Egger	12,2364	10	0,2695
GCA	CD38 on naive-ir Inverse variance	12,7732	11	0,3084
GCA	CD38 on Plasma MR Egger	4,3695	10	0,9291
GCA	CD38 on Plasma Inverse variance	5,4088	11	0,9098
GCA	CD38 on IgD+ B MR Egger	8,9227	10	0,5395
GCA	CD38 on IgD+ B Inverse variance	10,1049	11	0,5210
GCA	CD38 on transitic MR Egger	7,3054	10	0,6963
GCA	CD38 on transitic Inverse variance	7,3282	11	0,7719
GCA	IgD on IgD+ CD I MR Egger	22,7453	10	0,0117
GCA	IgD on IgD+ CD I Inverse variance	28,2775	11	0,0029
GCA	IgD on IgD+ CD I MR Egger	11,6153	10	0,3116
GCA	IgD on IgD+ CD I Inverse variance	19,5295	11	0,0522
GCA	IgD on IgD+ CD I MR Egger	14,3106	10	0,1593
GCA	IgD on IgD+ CD I Inverse variance	16,5574	11	0,1217
GCA	IgD on IgD+ CD I MR Egger	18,1397	10	0,0527
GCA	IgD on IgD+ CD I Inverse variance	26,5329	11	0,0054
GCA	IgD on IgD+ CD I MR Egger	12,5785	10	0,2482
GCA	IgD on IgD+ CD I Inverse variance	20,7493	11	0,0361

GCA	IgD on IgD+ CD4 MR Egger	12,3181	10	0,2643
GCA	IgD on IgD+ CD4 Inverse variance	14,9914	11	0,1829
GCA	IgD on unswitched MR Egger	28,5728	10	0,0015
GCA	IgD on unswitched Inverse variance	30,5534	11	0,0013
GCA	IgD on IgD+ B cell MR Egger	11,8325	10	0,2964
GCA	IgD on IgD+ B cell Inverse variance	13,9736	11	0,2345
GCA	IgD on transition MR Egger	16,0996	10	0,0968
GCA	IgD on transition Inverse variance	19,2258	11	0,0572
GCA	BAFF-R on B cell MR Egger	14,8141	10	0,1390
GCA	BAFF-R on B cell Inverse variance	14,8545	11	0,1893
GCA	BAFF-R on CD20 MR Egger	6,4185	9	0,6974
GCA	BAFF-R on CD20 Inverse variance	6,9604	10	0,7292
GCA	CD62L on CD62 MR Egger	9,2828	10	0,5055
GCA	CD62L on CD62 Inverse variance	9,9424	11	0,5356
GCA	CD62L on CD62 MR Egger	7,0098	10	0,7245
GCA	CD62L on CD62 Inverse variance	7,5778	11	0,7505
GCA	CD62L on CD62 MR Egger	5,3925	10	0,8635
GCA	CD62L on CD62 Inverse variance	5,8436	11	0,8836
GCA	CD62L on monocyte MR Egger	5,3396	9	0,8038
GCA	CD62L on monocyte Inverse variance	5,3396	10	0,8674
GCA	CD62L on granulocyte MR Egger	6,8552	10	0,7390
GCA	CD62L on granulocyte Inverse variance	6,8798	11	0,8087
GCA	CD66b on CD66 MR Egger	4,9799	10	0,8925
GCA	CD66b on CD66 Inverse variance	9,9514	11	0,5348
GCA	CD66b on Granulocyte MR Egger	1,9969	10	0,9964
GCA	CD66b on Granulocyte Inverse variance	3,3416	11	0,9854
GCA	CD3 on naive CD4 MR Egger	6,1127	10	0,8057
GCA	CD3 on naive CD4 Inverse variance	7,8296	11	0,7285
GCA	CD3 on Effector MR Egger	18,2678	10	0,0506
GCA	CD3 on Effector Inverse variance	18,2798	11	0,0753
GCA	CD3 on Terminal MR Egger	19,5181	10	0,0342
GCA	CD3 on Terminal Inverse variance	20,8285	11	0,0352
GCA	CD3 on Central Memory MR Egger	2,5108	9	0,9806
GCA	CD3 on Central Memory Inverse variance	7,7295	10	0,6552
GCA	CD3 on Naive CD4 MR Egger	3,4271	10	0,9695
GCA	CD3 on Naive CD4 Inverse variance	7,3331	11	0,7715
GCA	CD3 on Effector MR Egger	5,3371	10	0,8675
GCA	CD3 on Effector Inverse variance	10,3894	11	0,4957
GCA	CD3 on Terminal MR Egger	1,4561	10	0,9991
GCA	CD3 on Terminal Inverse variance	2,4665	11	0,9961
GCA	CD3 on CD45RA MR Egger	3,0400	10	0,9805
GCA	CD3 on CD45RA Inverse variance	9,2285	11	0,6008
GCA	CD3 on Central Memory MR Egger	9,5277	10	0,4829
GCA	CD3 on Central Memory Inverse variance	10,4386	11	0,4914
GCA	CD3 on HLA DR MR Egger	12,1150	10	0,2774
GCA	CD3 on HLA DR Inverse variance	12,4050	11	0,3340
GCA	CD3 on Natural killer MR Egger	15,0284	10	0,1310
GCA	CD3 on Natural killer Inverse variance	16,0282	11	0,1401
GCA	CD3 on HLA DR MR Egger	6,5512	10	0,7670
GCA	CD3 on HLA DR Inverse variance	7,4557	11	0,7611
GCA	CD3 on HLA DR MR Egger	13,8395	10	0,1804
GCA	CD3 on HLA DR Inverse variance	14,0508	11	0,2302
GCA	CD3 on T cell subset MR Egger	5,4595	10	0,8585
GCA	CD3 on T cell subset Inverse variance	17,6015	11	0,0913
GCA	CD3 on CD39+ regulatory MR Egger	20,7761	10	0,0227
GCA	CD3 on CD39+ regulatory Inverse variance	20,8888	11	0,0345
GCA	CD3 on activated MR Egger	4,7434	10	0,9076
GCA	CD3 on activated Inverse variance	6,7573	11	0,8184

GCA	CD3 on CD39+ a	MR Egger	6,0302	10	0,8127
GCA	CD3 on CD39+ a	Inverse variance	6,2241	11	0,8580
GCA	CD3 on secreting	MR Egger	5,6270	10	0,8456
GCA	CD3 on secreting	Inverse variance	7,8857	11	0,7235
GCA	CD3 on CD39+ s	MR Egger	7,5361	10	0,6741
GCA	CD3 on CD39+ s	Inverse variance	8,4898	11	0,6689
GCA	CD3 on activated	MR Egger	5,2988	10	0,8703
GCA	CD3 on activated	Inverse variance	7,7766	11	0,7332
GCA	CD3 on CD45RA	MR Egger	6,1368	10	0,8036
GCA	CD3 on CD45RA	Inverse variance	14,8620	11	0,1889
GCA	CD3 on CD8+ T	MR Egger	15,0953	10	0,1286
GCA	CD3 on CD8+ T	Inverse variance	17,4005	11	0,0966
GCA	CD3 on CD39+ C	MR Egger	6,2571	10	0,7932
GCA	CD3 on CD39+ C	Inverse variance	10,3869	11	0,4960
GCA	CD3 on CD28+ C	MR Egger	5,1372	10	0,8818
GCA	CD3 on CD28+ C	Inverse variance	15,5482	11	0,1588
GCA	CD3 on CD28+ C	MR Egger	11,5311	10	0,3177
GCA	CD3 on CD28+ C	Inverse variance	12,4299	11	0,3322
GCA	CD3 on CD28+ C	MR Egger	9,0319	10	0,5291
GCA	CD3 on CD28+ C	Inverse variance	9,1458	11	0,6084
GCA	CD3 on CD28+ C	MR Egger	6,6201	10	0,7608
GCA	CD3 on CD28+ C	Inverse variance	9,5478	11	0,5715
GCA	CD3 on CD28- C	MR Egger	19,2684	10	0,0370
GCA	CD3 on CD28- C	Inverse variance	20,5631	11	0,0382
GCA	CD3 on CD39+ C	MR Egger	11,2283	10	0,3400
GCA	CD3 on CD39+ C	Inverse variance	13,5659	11	0,2579
GCA	CD3 on CD4+ T	MR Egger	3,8192	10	0,9551
GCA	CD3 on CD4+ T	Inverse variance	14,4569	11	0,2087
GCA	CD3 on CD4 reg	MR Egger	2,5078	4	0,6432
GCA	CD3 on CD4 reg	Inverse variance	4,9371	5	0,4236
GCA	CD3 on resting C	MR Egger	4,5052	10	0,9217
GCA	CD3 on resting C	Inverse variance	5,3084	11	0,9153
GCA	CD34 on Hemato	MR Egger	13,5564	10	0,1942
GCA	CD34 on Hemato	Inverse variance	17,6319	11	0,0905
GCA	HVEM on T cell	MR Egger	10,5703	10	0,3920
GCA	HVEM on T cell	Inverse variance	13,7000	11	0,2500
GCA	HVEM on naive	MR Egger	12,0132	10	0,2842
GCA	HVEM on naive	Inverse variance	12,0806	11	0,3576
GCA	HVEM on Effect	MR Egger	8,5810	10	0,5723
GCA	HVEM on Effect	Inverse variance	8,8742	11	0,6335
GCA	HVEM on Termini	MR Egger	8,2469	10	0,6047
GCA	HVEM on Termini	Inverse variance	10,7660	11	0,4631
GCA	HVEM on CD4+	MR Egger	11,5068	10	0,3194
GCA	HVEM on CD4+	Inverse variance	14,6643	11	0,1984
GCA	HVEM on Centra	MR Egger	9,3485	10	0,4994
GCA	HVEM on Centra	Inverse variance	10,2081	11	0,5118
GCA	HVEM on naive	MR Egger	9,9444	10	0,4454
GCA	HVEM on naive	Inverse variance	10,9329	11	0,4489
GCA	HVEM on Effect	MR Egger	12,7389	10	0,2386
GCA	HVEM on Effect	Inverse variance	15,4191	11	0,1641
GCA	HVEM on Termini	MR Egger	8,9939	10	0,5327
GCA	HVEM on Termini	Inverse variance	12,5692	11	0,3224
GCA	HVEM on CD45	MR Egger	11,3587	10	0,3303
GCA	HVEM on CD45	Inverse variance	13,4976	11	0,2620
GCA	HVEM on CD8+	MR Egger	10,7159	10	0,3801
GCA	HVEM on CD8+	Inverse variance	11,8116	11	0,3780
GCA	HVEM on Centra	MR Egger	8,6512	10	0,5655
GCA	HVEM on Centra	Inverse variance	8,9966	11	0,6222

GCA	CD16-CD56 on T MR Egger	7,9826	10	0,6305
GCA	CD16-CD56 on T Inverse variance	7,9831	11	0,7148
GCA	CD16-CD56 on T MR Egger	12,3584	10	0,2618
GCA	CD16-CD56 on T Inverse variance	12,4038	11	0,3341
GCA	CD16-CD56 on F MR Egger	20,8067	10	0,0225
GCA	CD16-CD56 on F Inverse variance	20,8428	11	0,0350
GCA	CD28 on CD39+ MR Egger	6,7653	10	0,7474
GCA	CD28 on CD39+ Inverse variance	6,9829	11	0,8005
GCA	CD28 on secretin MR Egger	15,2275	10	0,1240
GCA	CD28 on secretin Inverse variance	16,6677	11	0,1181
GCA	CD28 on CD39+ MR Egger	11,0740	10	0,3518
GCA	CD28 on CD39+ Inverse variance	11,4219	11	0,4086
GCA	CD28 on activate MR Egger	10,9112	10	0,3645
GCA	CD28 on activate Inverse variance	11,5233	11	0,4005
GCA	CD28 on CD45R MR Egger	20,1914	10	0,0275
GCA	CD28 on CD45R Inverse variance	20,1988	11	0,0427
GCA	CD28 on CD45R MR Egger	4,0296	10	0,9460
GCA	CD28 on CD45R Inverse variance	4,0384	11	0,9688
GCA	CD28 on CD39+ MR Egger	10,0872	10	0,4329
GCA	CD28 on CD39+ Inverse variance	10,1097	11	0,5205
GCA	CD28 on CD28+ MR Egger	2,0892	10	0,9956
GCA	CD28 on CD28+ Inverse variance	2,1527	11	0,9979
GCA	CD28 on CD28+ MR Egger	4,7734	10	0,9058
GCA	CD28 on CD28+ Inverse variance	8,1927	11	0,6959
GCA	CD28 on CD28+ MR Egger	7,7786	10	0,6505
GCA	CD28 on CD28+ Inverse variance	13,7518	11	0,2470
GCA	CD28 on CD39+ MR Egger	4,5289	10	0,9203
GCA	CD28 on CD39+ Inverse variance	6,2514	11	0,8561
GCA	CD28 on CD4+ T MR Egger	4,2263	10	0,9366
GCA	CD28 on CD4+ T Inverse variance	6,7504	11	0,8189
GCA	CD28 on CD4 re β MR Egger	12,0916	10	0,2790
GCA	CD28 on CD4 re β Inverse variance	16,8343	11	0,1129
GCA	CD28 on resting α MR Egger	0,5143	4	0,9721
GCA	CD28 on resting α Inverse variance	0,6246	5	0,9869
GCA	CD28 on CD39+ MR Egger	9,8894	10	0,4503
GCA	CD28 on CD39+ Inverse variance	10,1010	11	0,5213
GCA	CD28 on activate MR Egger	9,3145	10	0,5025
GCA	CD28 on activate Inverse variance	9,7997	11	0,5485
GCA	CD86 on myeloic MR Egger	6,7136	10	0,7522
GCA	CD86 on myeloic Inverse variance	6,9456	11	0,8035
GCA	CD86 on CD62L α MR Egger	8,2735	10	0,6021
GCA	CD86 on CD62L α Inverse variance	10,2114	11	0,5115
GCA	CD86 on monocy MR Egger	11,5286	10	0,3178
GCA	CD86 on monocy Inverse variance	11,6494	11	0,3906
GCA	CD86 on granulo MR Egger	3,6458	10	0,9619
GCA	CD86 on granulo Inverse variance	3,6464	11	0,9791
GCA	CCR7 on naive C MR Egger	6,7505	10	0,7488
GCA	CCR7 on naive C Inverse variance	6,9756	11	0,8011
GCA	CCR7 on naive C MR Egger	11,0317	10	0,3551
GCA	CCR7 on naive C Inverse variance	12,0443	11	0,3603
GCA	CD45 on CD14+ MR Egger	5,9922	10	0,8159
GCA	CD45 on CD14+ Inverse variance	6,2960	11	0,8529
GCA	CD45 on B cell $\parallel$ MR Egger	1,7716	9	0,9946
GCA	CD45 on B cell $\parallel$ Inverse variance	1,8054	10	0,9976
GCA	CD45 on Natural MR Egger	16,4728	10	0,0869
GCA	CD45 on Natural Inverse variance	18,1787	11	0,0775
GCA	CD45 on HLA D α MR Egger	10,7468	10	0,3776
GCA	CD45 on HLA D α Inverse variance	21,2784	11	0,0306

GCA	CD45 on granulo MR Egger	8,0151	10	0,6274
GCA	CD45 on granulo Inverse variance	8,7118	11	0,6485
GCA	CD45 on lympho MR Egger	8,8814	10	0,5434
GCA	CD45 on lympho Inverse variance	10,8568	11	0,4553
GCA	CD45 on T cell MR Egger	9,3024	10	0,5037
GCA	CD45 on T cell Inverse variance	9,9209	11	0,5375
GCA	CD45 on CD4+ T MR Egger	14,7809	10	0,1403
GCA	CD45 on CD4+ T Inverse variance	14,8537	11	0,1893
GCA	CD45 on CD8+ T MR Egger	8,7368	10	0,5573
GCA	CD45 on CD8+ T Inverse variance	9,2755	11	0,5965
GCA	CD45 on HLA D MR Egger	24,1735	10	0,0072
GCA	CD45 on HLA D Inverse variance	24,6145	11	0,0104
GCA	CD45 on Natural MR Egger	6,2677	10	0,7923
GCA	CD45 on Natural Inverse variance	6,6114	11	0,8296
GCA	CD45 on HLA D MR Egger	21,2552	9	0,0116
GCA	CD45 on HLA D Inverse variance	23,5946	10	0,0088
GCA	CD45 on HLA D MR Egger	6,4893	10	0,7726
GCA	CD45 on HLA D Inverse variance	6,4912	11	0,8387
GCA	CD127 on T cell MR Egger	2,3540	10	0,9928
GCA	CD127 on T cell Inverse variance	8,6372	11	0,6553
GCA	CD127 on CD45 MR Egger	2,9371	10	0,9829
GCA	CD127 on CD45 Inverse variance	8,0371	11	0,7100
GCA	CD127 on CD28 MR Egger	3,2117	10	0,9760
GCA	CD127 on CD28 Inverse variance	7,7197	11	0,7382
GCA	CD127 on CD28 MR Egger	9,2138	10	0,5119
GCA	CD127 on CD28 Inverse variance	10,3489	11	0,4993
GCA	CD127 on granul MR Egger	4,3747	10	0,9289
GCA	CD127 on granul Inverse variance	4,7568	11	0,9424
GCA	CD127 on CD8+ MR Egger	5,9476	10	0,8196
GCA	CD127 on CD8+ Inverse variance	6,1638	11	0,8622
GCA	CD127 on CD28 MR Egger	6,4483	10	0,7763
GCA	CD127 on CD28 Inverse variance	6,7521	11	0,8188
GCA	CD127 on CD28 MR Egger	12,5195	10	0,2518
GCA	CD127 on CD28 Inverse variance	19,2680	11	0,0564
GCA	CD127 on CD28 MR Egger	9,2397	10	0,5095
GCA	CD127 on CD28 Inverse variance	11,2294	11	0,4242
GCA	CD127 on CD4+ MR Egger	1,6597	4	0,7980
GCA	CD127 on CD4+ Inverse variance	5,9885	5	0,3073
GCA	CD127 on CD45 MR Egger	6,0162	9	0,7383
GCA	CD127 on CD45 Inverse variance	10,6756	10	0,3833
GCA	CD25 on CD45R MR Egger	6,2314	10	0,7955
GCA	CD25 on CD45R Inverse variance	6,4336	11	0,8429
GCA	CD25 on CD45R MR Egger	6,8512	10	0,7394
GCA	CD25 on CD45R Inverse variance	7,3746	11	0,7680
GCA	CD25 on CD39+ MR Egger	18,5454	10	0,0464
GCA	CD25 on CD39+ Inverse variance	18,9337	11	0,0623
GCA	CD25 on CD4 re MR Egger	10,0150	10	0,4392
GCA	CD25 on CD4 re Inverse variance	10,8542	11	0,4556
GCA	CD25 on resting MR Egger	7,6961	10	0,6585
GCA	CD25 on resting Inverse variance	13,6412	11	0,2535
GCA	CD25 on CD39+ MR Egger	10,4637	10	0,4008
GCA	CD25 on CD39+ Inverse variance	10,5550	11	0,4813
GCA	CD25 on activate MR Egger	6,7618	10	0,7477
GCA	CD25 on activate Inverse variance	6,9834	11	0,8004
GCA	CD25 on CD39+ MR Egger	15,3878	10	0,1185
GCA	CD25 on CD39+ Inverse variance	16,3126	11	0,1299
GCA	CD25 on secretin MR Egger	6,1662	10	0,8011
GCA	CD25 on secretin Inverse variance	7,0427	11	0,7956

GCA	CD25 on CD39+ MR Egger	8,9251	10	0,5392
GCA	CD25 on CD39+ Inverse variance	9,3928	11	0,5857
GCA	CD25 on activate MR Egger	9,2448	10	0,5090
GCA	CD25 on activate Inverse variance	9,6340	11	0,5636
GCA	CD123 on plasma MR Egger	6,4577	10	0,7755
GCA	CD123 on plasma Inverse variance	10,2577	11	0,5074
GCA	CD123 on CD62l MR Egger	6,3572	10	0,7844
GCA	CD123 on CD62l Inverse variance	10,1830	11	0,5140
GCA	CD33 on CD14+ MR Egger	9,0516	10	0,5272
GCA	CD33 on CD14+ Inverse variance	9,1955	11	0,6039
GCA	CD33 on CD33+ MR Egger	8,7304	10	0,5579
GCA	CD33 on CD33+ Inverse variance	9,0944	11	0,6132
GCA	CD33 on CD33di MR Egger	13,8386	10	0,1805
GCA	CD33 on CD33di Inverse variance	14,0496	11	0,2303
GCA	CD33 on CD33di MR Egger	14,9010	10	0,1357
GCA	CD33 on CD33di Inverse variance	14,9441	11	0,1851
GCA	CD33 on Granulo MR Egger	8,5746	10	0,5729
GCA	CD33 on Granulo Inverse variance	8,5857	11	0,6601
GCA	CD33 on CD66b- MR Egger	2,9734	10	0,9820
GCA	CD33 on CD66b- Inverse variance	3,7740	11	0,9761
GCA	CD33 on Monocyte MR Egger	10,6875	10	0,3824
GCA	CD33 on Monocyte Inverse variance	11,1367	11	0,4319
GCA	CD33 on CD33di MR Egger	7,6385	10	0,6641
GCA	CD33 on CD33di Inverse variance	7,6409	11	0,7451
GCA	CD33 on basophi MR Egger	7,5098	10	0,6766
GCA	CD33 on basophi Inverse variance	7,6045	11	0,7482
GCA	CD33 on Immatu MR Egger	7,8046	10	0,6479
GCA	CD33 on Immatu Inverse variance	8,0270	11	0,7109
GCA	CD33 on CD33+ MR Egger	8,2568	10	0,6038
GCA	CD33 on CD33+ Inverse variance	8,7888	11	0,6414
GCA	CD33 on CD33+ MR Egger	8,2771	10	0,6018
GCA	CD33 on CD33+ Inverse variance	8,8363	11	0,6370
GCA	CD4 on monocyte MR Egger	11,3045	10	0,3343
GCA	CD4 on monocyte Inverse variance	12,0006	11	0,3636
GCA	CD4 on HLA DR MR Egger	14,7753	10	0,1405
GCA	CD4 on HLA DR Inverse variance	21,2135	11	0,0312
GCA	CD25 on CD4+ T MR Egger	11,8318	10	0,2965
GCA	CD25 on CD4+ T Inverse variance	11,8473	11	0,3752
GCA	CD25 on CD39+ MR Egger	8,5165	10	0,5785
GCA	CD25 on CD39+ Inverse variance	8,6263	11	0,6563
GCA	CD25 on CD28+ MR Egger	1,3897	4	0,8460
GCA	CD25 on CD28+ Inverse variance	1,7081	5	0,8879
GCA	FSC-A on myeloi MR Egger	13,0505	10	0,2209
GCA	FSC-A on myeloi Inverse variance	13,2006	11	0,2804
GCA	FSC-A on plasma MR Egger	18,8879	10	0,0417
GCA	FSC-A on plasma Inverse variance	19,0460	11	0,0603
GCA	FSC-A on monoc MR Egger	16,4152	10	0,0883
GCA	FSC-A on monoc Inverse variance	16,6350	11	0,1191
GCA	FSC-A on granul MR Egger	11,4718	10	0,3220
GCA	FSC-A on granul Inverse variance	12,6530	11	0,3166
GCA	FSC-A on CD14+ MR Egger	4,6793	10	0,9115
GCA	FSC-A on CD14+ Inverse variance	4,6977	11	0,9449
GCA	FSC-A on B cell MR Egger	7,6911	10	0,6590
GCA	FSC-A on B cell Inverse variance	7,8091	11	0,7303
GCA	FSC-A on Natura MR Egger	9,5544	10	0,4804
GCA	FSC-A on Natura Inverse variance	9,9785	11	0,5323
GCA	FSC-A on HLA I MR Egger	3,0706	10	0,9797
GCA	FSC-A on HLA I Inverse variance	3,6535	11	0,9790

GCA	FSC-A on lympho	MR Egger	9,9632	10	0,4437
GCA	FSC-A on lympho	Inverse variance	11,8810	11	0,3727
GCA	FSC-A on T cell	MR Egger	8,5169	10	0,5785
GCA	FSC-A on T cell	Inverse variance	11,3993	11	0,4104
GCA	FSC-A on CD4+	MR Egger	13,0409	10	0,2214
GCA	FSC-A on CD4+	Inverse variance	14,7833	11	0,1926
GCA	FSC-A on CD8+	MR Egger	5,5602	10	0,8508
GCA	FSC-A on CD8+	Inverse variance	7,4531	11	0,7613
GCA	FSC-A on HLA E	MR Egger	5,2132	10	0,8765
GCA	FSC-A on HLA E	Inverse variance	8,4452	11	0,6730
GCA	FSC-A on Natura	MR Egger	10,3471	10	0,4106
GCA	FSC-A on Natura	Inverse variance	10,5607	11	0,4808
GCA	FSC-A on HLA E	MR Egger	11,3515	10	0,3308
GCA	FSC-A on HLA E	Inverse variance	12,4184	11	0,3330
GCA	FSC-A on HLA E	MR Egger	4,0465	10	0,9452
GCA	FSC-A on HLA E	Inverse variance	8,5490	11	0,6634
GCA	CD16 on CD14-	MR Egger	2,1079	10	0,9954
GCA	CD16 on CD14-	Inverse variance	2,1858	11	0,9977
GCA	CD40 on CD14+	MR Egger	5,3251	10	0,8684
GCA	CD40 on CD14+	Inverse variance	5,9645	11	0,8757
GCA	CD40 on CD14+	MR Egger	9,2744	10	0,5063
GCA	CD40 on CD14+	Inverse variance	9,4787	11	0,5778
GCA	CCR2 on CD14-	MR Egger	9,6234	10	0,4741
GCA	CCR2 on CD14-	Inverse variance	11,0827	11	0,4364
GCA	CD14 on CD14+	MR Egger	11,9361	10	0,2894
GCA	CD14 on CD14+	Inverse variance	11,9467	11	0,3677
GCA	HLA DR on CD1	MR Egger	7,0460	10	0,7211
GCA	HLA DR on CD1	Inverse variance	8,3329	11	0,6832
GCA	CD40 on monocy	MR Egger	7,1181	10	0,7143
GCA	CD40 on monocy	Inverse variance	7,1552	11	0,7864
GCA	CD14 on CD14+	MR Egger	16,0276	10	0,0988
GCA	CD14 on CD14+	Inverse variance	16,3950	11	0,1271
GCA	CD64 on CD14+	MR Egger	14,0741	10	0,1696
GCA	CD64 on CD14+	Inverse variance	14,0836	11	0,2284
GCA	HLA DR on CD1	MR Egger	6,9987	9	0,6373
GCA	HLA DR on CD1	Inverse variance	8,2103	10	0,6083
GCA	CD64 on CD14-	MR Egger	11,8268	10	0,2968
GCA	CD64 on CD14-	Inverse variance	12,8058	11	0,3062
GCA	HLA DR on CD1	MR Egger	7,3568	9	0,6000
GCA	HLA DR on CD1	Inverse variance	8,3620	10	0,5935
GCA	CCR2 on CD14+	MR Egger	8,7277	10	0,5581
GCA	CCR2 on CD14+	Inverse variance	10,7808	11	0,4618
GCA	PDL-1 on CD14+	MR Egger	16,9092	10	0,0764
GCA	PDL-1 on CD14+	Inverse variance	16,9221	11	0,1102
GCA	CX3CR1 on CD1	MR Egger	5,7042	10	0,8395
GCA	CX3CR1 on CD1	Inverse variance	6,6356	11	0,8278
GCA	CX3CR1 on mon	MR Egger	11,0457	10	0,3540
GCA	CX3CR1 on mon	Inverse variance	13,5136	11	0,2611
GCA	CX3CR1 on CD1	MR Egger	6,9496	10	0,7302
GCA	CX3CR1 on CD1	Inverse variance	7,2747	11	0,7764
GCA	CX3CR1 on CD1	MR Egger	9,4894	10	0,4864
GCA	CX3CR1 on CD1	Inverse variance	13,9245	11	0,2372
GCA	PDL-1 on CD14+	MR Egger	15,0855	10	0,1290
GCA	PDL-1 on CD14+	Inverse variance	15,5333	11	0,1594
GCA	PDL-1 on CD14-	MR Egger	9,3424	10	0,4999
GCA	PDL-1 on CD14-	Inverse variance	9,8849	11	0,5408
GCA	PDL-1 on CD14-	MR Egger	4,3680	10	0,9292
GCA	PDL-1 on CD14-	Inverse variance	5,2746	11	0,9171

GCA	CD64 on CD14- MR Egger	18,2073	10	0,0516
GCA	CD64 on CD14- Inverse variance	18,2233	11	0,0765
GCA	PDL-1 on monoc MR Egger	14,9367	10	0,1344
GCA	PDL-1 on monoc Inverse variance	14,9994	11	0,1825
GCA	CCR2 on CD14- MR Egger	15,7578	10	0,1068
GCA	CCR2 on CD14- Inverse variance	16,1450	11	0,1358
GCA	CCR2 on CD14+ MR Egger	17,5696	10	0,0627
GCA	CCR2 on CD14+ Inverse variance	17,5876	11	0,0917
GCA	CD16 on CD14+ MR Egger	8,4591	10	0,5841
GCA	CD16 on CD14+ Inverse variance	9,3003	11	0,5942
GCA	CD64 on monoc MR Egger	14,2845	10	0,1604
GCA	CD64 on monoc Inverse variance	14,3106	11	0,2163
GCA	HLA DR on CD1 MR Egger	10,0136	10	0,4393
GCA	HLA DR on CD1 Inverse variance	12,3442	11	0,3383
GCA	CCR2 on monoc MR Egger	16,5662	10	0,0845
GCA	CCR2 on monoc Inverse variance	16,6494	11	0,1187
GCA	HLA DR on CD1 MR Egger	8,4106	9	0,4934
GCA	HLA DR on CD1 Inverse variance	8,6036	10	0,5701
GCA	HLA DR on mon MR Egger	6,9683	9	0,6404
GCA	HLA DR on mon Inverse variance	8,0654	10	0,6224
GCA	CD64 on CD14+ MR Egger	10,8295	9	0,2876
GCA	CD64 on CD14+ Inverse variance	11,3940	10	0,3277
GCA	CX3CR1 on CD1 MR Egger	19,6552	10	0,0327
GCA	CX3CR1 on CD1 Inverse variance	20,2831	11	0,0416
GCA	CCR2 on myeloic MR Egger	5,6577	10	0,8432
GCA	CCR2 on myeloic Inverse variance	5,7035	11	0,8924
GCA	CCR2 on CD62L MR Egger	5,5746	10	0,8496
GCA	CCR2 on CD62L Inverse variance	5,5752	11	0,9002
GCA	CCR2 on plasmac MR Egger	12,9241	10	0,2279
GCA	CCR2 on plasmac Inverse variance	13,1051	11	0,2865
GCA	CCR2 on CD62L MR Egger	13,1899	10	0,2132
GCA	CCR2 on CD62L Inverse variance	13,3659	11	0,2701
GCA	CCR2 on monoc MR Egger	4,8685	10	0,8998
GCA	CCR2 on monoc Inverse variance	5,7692	11	0,8883
GCA	CCR2 on granulo MR Egger	5,7757	10	0,8337
GCA	CCR2 on granulo Inverse variance	6,0094	11	0,8727
GCA	CD14 on Monoc MR Egger	12,5826	10	0,2480
GCA	CD14 on Monoc Inverse variance	12,6522	11	0,3167
GCA	CD14 on CD33+ MR Egger	15,8852	10	0,1030
GCA	CD14 on CD33+ Inverse variance	16,1776	11	0,1347
GCA	CD14 on CD33di MR Egger	12,1422	10	0,2757
GCA	CD14 on CD33di Inverse variance	14,9004	11	0,1871
GCA	CD4 on CD4+ T MR Egger	15,9948	10	0,0998
GCA	CD4 on CD4+ T Inverse variance	30,5238	11	0,0013
GCA	CD4 on Central M MR Egger	5,5984	9	0,7793
GCA	CD4 on Central M Inverse variance	9,3727	10	0,4971
GCA	CD4 on naive CE MR Egger	13,4936	10	0,1974
GCA	CD4 on naive CE Inverse variance	24,2362	11	0,0118
GCA	CD4 on Effector MR Egger	16,1041	10	0,0967
GCA	CD4 on Effector Inverse variance	27,3001	11	0,0041
GCA	CD4 on Terminal MR Egger	12,1959	10	0,2722
GCA	CD4 on Terminal Inverse variance	12,7075	11	0,3129
GCA	CD4 on CD45RA MR Egger	7,8663	9	0,5477
GCA	CD4 on CD45RA Inverse variance	12,1390	10	0,2759
GCA	CD19 on B cell MR Egger	16,5800	10	0,0842
GCA	CD19 on B cell Inverse variance	16,6263	11	0,1194
GCA	CD39 on CD39+ MR Egger	9,1874	10	0,5144
GCA	CD39 on CD39+ Inverse variance	10,6782	11	0,4706

GCA	CD39 on CD39+ MR Egger	6,8199	10	0,7423
GCA	CD39 on CD39+ Inverse variance	7,7193	11	0,7382
GCA	CD39 on CD39+ MR Egger	6,2333	10	0,7953
GCA	CD39 on CD39+ Inverse variance	6,3073	11	0,8521
GCA	CD39 on CD39+ MR Egger	4,7631	10	0,9064
GCA	CD39 on CD39+ Inverse variance	8,3949	11	0,6776
GCA	CD39 on granulo MR Egger	4,6593	10	0,9127
GCA	CD39 on granulo Inverse variance	6,6044	11	0,8302
GCA	CD39 on monocy MR Egger	7,4560	10	0,6818
GCA	CD39 on monocy Inverse variance	7,6341	11	0,7457
GCA	CD80 on myeloic MR Egger	9,6992	10	0,4673
GCA	CD80 on myeloic Inverse variance	10,6230	11	0,4754
GCA	CD80 on CD62L MR Egger	12,8585	10	0,2317
GCA	CD80 on CD62L Inverse variance	14,4469	11	0,2092
GCA	CD80 on plasmac MR Egger	7,1350	10	0,7126
GCA	CD80 on plasmac Inverse variance	10,7232	11	0,4667
GCA	CD80 on CD62L MR Egger	7,2887	10	0,6979
GCA	CD80 on CD62L Inverse variance	11,0424	11	0,4397
GCA	CD80 on monocy MR Egger	5,6990	10	0,8399
GCA	CD80 on monocy Inverse variance	6,5321	11	0,8356
GCA	CD80 on granulo MR Egger	7,4095	10	0,6863
GCA	CD80 on granulo Inverse variance	8,8017	11	0,6402
GCA	CD45 on lympho MR Egger	32,2310	10	0,0004
GCA	CD45 on lympho Inverse variance	33,4320	11	0,0004
GCA	CD45 on CD33+ MR Egger	18,1899	10	0,0518
GCA	CD45 on CD33+ Inverse variance	18,4502	11	0,0717
GCA	CD45 on CD33+ MR Egger	5,5419	10	0,8522
GCA	CD45 on CD33+ Inverse variance	5,9284	11	0,8781
GCA	CD45 on CD33di MR Egger	15,9208	10	0,1019
GCA	CD45 on CD33di Inverse variance	16,4588	11	0,1249
GCA	CD45 on CD33- MR Egger	21,6575	10	0,0169
GCA	CD45 on CD33- Inverse variance	23,4618	11	0,0152
GCA	CD45 on CD33- MR Egger	4,5536	10	0,9189
GCA	CD45 on CD33- Inverse variance	4,6192	11	0,9482
GCA	CD45 on Granulo MR Egger	7,0211	10	0,7235
GCA	CD45 on Granulo Inverse variance	7,3124	11	0,7732
GCA	CD45 on CD66b MR Egger	4,2556	10	0,9351
GCA	CD45 on CD66b Inverse variance	6,1701	11	0,8618
GCA	CD45 on Monocy MR Egger	8,7966	10	0,5515
GCA	CD45 on Monocy Inverse variance	10,9493	11	0,4475
GCA	CD45 on CD33di MR Egger	12,5709	10	0,2487
GCA	CD45 on CD33di Inverse variance	13,2717	11	0,2759
GCA	CD45 on basophi MR Egger	12,0288	10	0,2831
GCA	CD45 on basophi Inverse variance	12,6512	11	0,3167
GCA	CD45 on Immatu MR Egger	7,0900	10	0,7169
GCA	CD45 on Immatu Inverse variance	7,5078	11	0,7566
GCA	CD45 on CD33+ MR Egger	12,6479	10	0,2440
GCA	CD45 on CD33+ Inverse variance	13,1911	11	0,2810
GCA	CD8 on Central M MR Egger	7,2456	10	0,7021
GCA	CD8 on Central M Inverse variance	7,5709	11	0,7511
GCA	CD8 on naive CE MR Egger	9,2244	10	0,5109
GCA	CD8 on naive CE Inverse variance	9,6753	11	0,5598
GCA	CD8 on Effector MR Egger	11,7631	10	0,3012
GCA	CD8 on Effector Inverse variance	13,1897	11	0,2811
GCA	CD8 on Terminal MR Egger	12,7387	10	0,2386
GCA	CD8 on Terminal Inverse variance	14,0177	11	0,2320
GCA	CD8 on CD8+ T MR Egger	12,8235	10	0,2337
GCA	CD8 on CD8+ T Inverse variance	12,8803	11	0,3012

GCA	CD8 on Natural killer MR Egger	13,4234	10	0,2010
GCA	CD8 on Natural killer Inverse variance	19,5825	11	0,0514
GCA	CD8 on HLA DR MR Egger	16,2716	10	0,0921
GCA	CD8 on HLA DR Inverse variance	18,3669	11	0,0734
GCA	CD4 on CD39+ C MR Egger	9,0365	10	0,5286
GCA	CD4 on CD39+ C Inverse variance	9,2138	11	0,6022
GCA	CD4 on CD28+ C MR Egger	5,1706	10	0,8795
GCA	CD4 on CD28+ C Inverse variance	7,3566	11	0,7695
GCA	CD4 on CD4 reg1 MR Egger	9,3985	10	0,4947
GCA	CD4 on CD4 reg1 Inverse variance	9,3990	11	0,5851
GCA	CD4 on resting C MR Egger	8,2857	10	0,6010
GCA	CD4 on resting C Inverse variance	8,3231	11	0,6841
GCA	CD4 on CD39+ r1 MR Egger	8,1626	10	0,6130
GCA	CD4 on CD39+ r1 Inverse variance	9,1913	11	0,6042
GCA	CD4 on activated MR Egger	9,4767	10	0,4875
GCA	CD4 on activated Inverse variance	9,5410	11	0,5721
GCA	CD4 on CD39+ a MR Egger	9,1661	10	0,5164
GCA	CD4 on CD39+ a Inverse variance	9,1723	11	0,6060
GCA	CD4 on secreting MR Egger	7,8880	10	0,6398
GCA	CD4 on secreting Inverse variance	7,8961	11	0,7226
GCA	CD4 on CD39+ s1 MR Egger	7,4337	10	0,6840
GCA	CD4 on CD39+ s1 Inverse variance	8,0150	11	0,7120
GCA	CD4 on activated MR Egger	8,0986	10	0,6192
GCA	CD4 on activated Inverse variance	8,1264	11	0,7019
GCA	SSC-A on myeloid MR Egger	18,0329	10	0,0544
GCA	SSC-A on myeloid Inverse variance	19,7510	11	0,0489
GCA	SSC-A on plasma MR Egger	18,0413	10	0,0543
GCA	SSC-A on plasma Inverse variance	18,3428	11	0,0740
GCA	SSC-A on monoc MR Egger	7,4428	10	0,6831
GCA	SSC-A on monoc Inverse variance	11,1626	11	0,4297
GCA	SSC-A on CD14+ MR Egger	6,4764	10	0,7738
GCA	SSC-A on CD14+ Inverse variance	7,9955	11	0,7137
GCA	SSC-A on B cell MR Egger	7,6500	10	0,6630
GCA	SSC-A on B cell Inverse variance	8,6764	11	0,6517
GCA	SSC-A on Natural MR Egger	13,1280	10	0,2166
GCA	SSC-A on Natural Inverse variance	13,1377	11	0,2844
GCA	SSC-A on HLA I MR Egger	4,8749	10	0,8994
GCA	SSC-A on HLA I Inverse variance	4,9271	11	0,9346
GCA	SSC-A on granulocyte MR Egger	7,9632	10	0,6324
GCA	SSC-A on granulocyte Inverse variance	8,1631	11	0,6986
GCA	SSC-A on lymphocyte MR Egger	11,4440	10	0,3240
GCA	SSC-A on lymphocyte Inverse variance	12,2166	11	0,3476
GCA	SSC-A on T cell MR Egger	10,1276	10	0,4294
GCA	SSC-A on T cell Inverse variance	11,5151	11	0,4012
GCA	SSC-A on CD4+ ' MR Egger	16,1754	10	0,0947
GCA	SSC-A on CD4+ ' Inverse variance	17,2084	11	0,1019
GCA	SSC-A on CD8+ ' MR Egger	6,2130	10	0,7971
GCA	SSC-A on CD8+ ' Inverse variance	7,2663	11	0,7771
GCA	SSC-A on HLA I MR Egger	16,5926	10	0,0839
GCA	SSC-A on HLA I Inverse variance	21,2541	11	0,0308
GCA	SSC-A on Natural MR Egger	5,6188	10	0,8462
GCA	SSC-A on Natural Inverse variance	5,6626	11	0,8949
GCA	SSC-A on HLA I MR Egger	21,8559	10	0,0159
GCA	SSC-A on HLA I Inverse variance	22,4172	11	0,0213
GCA	SSC-A on HLA I MR Egger	10,3463	10	0,4107
GCA	SSC-A on HLA I Inverse variance	15,1567	11	0,1754
GCA	CD11c on myeloid MR Egger	8,5480	10	0,5755
GCA	CD11c on myeloid Inverse variance	8,6348	11	0,6556

GCA	CD11c on CD62I MR Egger	8,2610	10	0,6034
GCA	CD11c on CD62I Inverse variance	8,5341	11	0,6648
GCA	CD11c on monoc MR Egger	8,1696	10	0,6123
GCA	CD11c on monoc Inverse variance	8,4067	11	0,6765
GCA	CD11c on granul MR Egger	5,0162	10	0,8901
GCA	CD11c on granul Inverse variance	5,6974	11	0,8928
GCA	CD11b on CD14- MR Egger	4,9490	10	0,8946
GCA	CD11b on CD14- Inverse variance	5,7999	11	0,8864
GCA	CD11b on Granu MR Egger	4,5101	4	0,3413
GCA	CD11b on Granu Inverse variance	4,5124	5	0,4782
GCA	CD11b on CD66l MR Egger	2,2254	10	0,9943
GCA	CD11b on CD66l Inverse variance	6,4176	11	0,8441
GCA	CD11b on Mono MR Egger	6,9598	10	0,7292
GCA	CD11b on Mono Inverse variance	11,6084	11	0,3938
GCA	CD11b on CD33c MR Egger	7,7238	10	0,6558
GCA	CD11b on CD33c Inverse variance	7,8079	11	0,7304
GCA	CD11b on basopl MR Egger	6,9892	10	0,7265
GCA	CD11b on basopl Inverse variance	7,0280	11	0,7968
GCA	CD11b on CD33- MR Egger	8,4259	10	0,5873
GCA	CD11b on CD33- Inverse variance	8,4334	11	0,6740
GCA	CD45RA on naiv MR Egger	4,4769	10	0,9233
GCA	CD45RA on naiv Inverse variance	6,0540	11	0,8697
GCA	CD4RA on Term MR Egger	10,3936	10	0,4067
GCA	CD4RA on Term Inverse variance	10,4976	11	0,4863
GCA	CD45RA on naiv MR Egger	3,7107	10	0,9595
GCA	CD45RA on naiv Inverse variance	4,8444	11	0,9385
GCA	CD45RA on Tern MR Egger	9,4966	10	0,4857
GCA	CD45RA on Tern Inverse variance	9,7103	11	0,5566
GCA	CD45RA on resti MR Egger	8,5104	10	0,5791
GCA	CD45RA on resti Inverse variance	9,1341	11	0,6095
GCA	CD45RA on CD3 MR Egger	1,2868	3	0,7323
GCA	CD45RA on CD3 Inverse variance	1,3319	4	0,8559
GCA	HLA DR on myel MR Egger	7,5114	10	0,6764
GCA	HLA DR on myel Inverse variance	18,2212	11	0,0766
GCA	HLA DR on plasr MR Egger	3,2001	8	0,9212
GCA	HLA DR on plasr Inverse variance	4,0791	9	0,9061
GCA	HLA DR on Denc MR Egger	2,7905	8	0,9468
GCA	HLA DR on Denc Inverse variance	7,9672	9	0,5375
GCA	HLA DR on Hem MR Egger	9,0902	4	0,0589
GCA	HLA DR on Hem Inverse variance	9,3495	5	0,0959
GCA	HLA DR on CD3 MR Egger	11,9279	10	0,2899
GCA	HLA DR on CD3 Inverse variance	16,3565	11	0,1284
GCA	HLA DR on CD3 MR Egger	8,8562	10	0,5458
GCA	HLA DR on CD3 Inverse variance	9,8317	11	0,5456
GCA	HLA DR on CD3 MR Egger	8,3153	10	0,5981
GCA	HLA DR on CD3 Inverse variance	9,0672	11	0,6157
GCA	HLA DR on CD3 MR Egger	4,7422	10	0,9077
GCA	HLA DR on CD3 Inverse variance	5,5338	11	0,9026
GCA	HLA DR on CD3 MR Egger	2,4590	8	0,9636
GCA	HLA DR on CD3 Inverse variance	3,9995	9	0,9114
GCA	HLA DR on HLA MR Egger	8,6634	10	0,5643
GCA	HLA DR on HLA Inverse variance	8,8926	11	0,6318
GCA	HLA DR on HLA MR Egger	10,4237	10	0,4041
GCA	HLA DR on HLA Inverse variance	11,2236	11	0,4247
GCA	HLA DR on HLA MR Egger	7,9108	10	0,6376
GCA	HLA DR on HLA Inverse variance	7,9527	11	0,7175
GCA	HLA DR on B cell MR Egger	9,0850	9	0,4295
GCA	HLA DR on B cell Inverse variance	10,8215	10	0,3716

GCA	HLA DR on HLA MR Egger	1,8196	10	0,9975
GCA	HLA DR on HLA Inverse variance	2,3548	11	0,9968
GCA	CD8 on CD28+ C MR Egger	8,2973	10	0,5998
GCA	CD8 on CD28+ C Inverse variance	10,9672	11	0,4460
GCA	CD8 on CD28+ C MR Egger	11,2454	10	0,3387
GCA	CD8 on CD28+ C Inverse variance	15,7985	11	0,1488
GCA	CD8 on CD28- C MR Egger	10,5787	10	0,3913
GCA	CD8 on CD28- C Inverse variance	11,3771	11	0,4122
GCA	CD8 on CD39+ C MR Egger	9,7762	10	0,4603
GCA	CD8 on CD39+ C Inverse variance	11,2753	11	0,4205

Supplementary Table S4B. The result of heterogeneity test.

exposure	outcome&ID	egger intercept	se	pval
GCA	IgD+ B cell %B cell id:ebi-a-GCST90001391	0,0311	0,0303	0,3289
GCA	IgD+ CD38+ B cell Absolute Count id:ebi-a-GCST90001392	0,0557	0,0292	0,0861
GCA	IgD+ CD38dim B cell %B cell id:ebi-a-GCST90001393	0,0143	0,0309	0,6521
GCA	IgD+ CD38dim B cell Absolute Count id:ebi-a-GCST90001394	0,0116	0,0295	0,7014
GCA	IgD+ CD38- B cell %B cell id:ebi-a-GCST90001395	-0,0252	0,0299	0,4190
GCA	IgD+ CD38- B cell Absolute Count id:ebi-a-GCST90001396	-0,0077	0,0315	0,8125
GCA	Unswitched memory B cell %B cell id:ebi-a-GCST90001397	-0,0415	0,0309	0,2085
GCA	Unswitched memory B cell Absolute Count id:ebi-a-GCST90001398	-0,0152	0,0304	0,6276
GCA	IgD- CD27- B cell %B cell id:ebi-a-GCST90001399	0,0018	0,0327	0,9564
GCA	IgD+ B cell Absolute Count id:ebi-a-GCST90001400	0,0351	0,0304	0,2753
GCA	IgD- CD27- B cell Absolute Count id:ebi-a-GCST90001401	0,0195	0,0315	0,5499
GCA	Switched memory B cell %B cell id:ebi-a-GCST90001402	-0,0292	0,0308	0,3659
GCA	Switched memory B cell Absolute Count id:ebi-a-GCST90001403	-0,0026	0,0302	0,9330
GCA	Plasma Blast-Plasma Cell %B cell id:ebi-a-GCST90001404	-0,0308	0,0404	0,4634
GCA	Plasma Blast-Plasma Cell Absolute Count id:ebi-a-GCST90001405	-0,0213	0,0387	0,5941
GCA	Memory B cell %B cell id:ebi-a-GCST90001406	-0,0338	0,0317	0,3105
GCA	Memory B cell Absolute Count id:ebi-a-GCST90001407	-0,0047	0,0352	0,8972
GCA	Naive-mature B cell %B cell id:ebi-a-GCST90001408	0,0219	0,0306	0,4899
GCA	Naive-mature B cell Absolute Count id:ebi-a-GCST90001409	0,0285	0,0306	0,3737
GCA	IgD- CD38+ B cell %B cell id:ebi-a-GCST90001410	-0,0156	0,0329	0,6460
GCA	IgD+ CD24+ B cell %B cell id:ebi-a-GCST90001411	0,0021	0,0329	0,9506
GCA	IgD+ CD24+ B cell Absolute Count id:ebi-a-GCST90001412	0,0139	0,0337	0,6887
GCA	IgD- CD24- B cell %B cell id:ebi-a-GCST90001413	-0,0157	0,0346	0,6605
GCA	IgD- CD24- B cell Absolute Count id:ebi-a-GCST90001414	0,0079	0,0317	0,8087
GCA	IgD+ CD24- B cell %B cell id:ebi-a-GCST90001415	0,0162	0,0311	0,6128
GCA	IgD+ CD24- B cell Absolute Count id:ebi-a-GCST90001416	0,0330	0,0304	0,3041
GCA	CD24+ CD27+ B cell %B cell id:ebi-a-GCST90001417	-0,0365	0,0306	0,2603
GCA	CD24+ CD27+ B cell Absolute Count id:ebi-a-GCST90001418	-0,0082	0,0312	0,7989
GCA	CD20- B cell %B cell id:ebi-a-GCST90001419	-0,0665	0,0364	0,1011
GCA	IgD- CD38+ B cell Absolute Count id:ebi-a-GCST90001420	-0,0007	0,0289	0,9822
GCA	CD20- B cell Absolute Count id:ebi-a-GCST90001421	-0,0119	0,0482	0,8095
GCA	CD20- CD38- B cell %B cell id:ebi-a-GCST90001422	0,0046	0,0473	0,9251
GCA	CD20- CD38- B cell Absolute Count id:ebi-a-GCST90001423	0,0087	0,0431	0,8439
GCA	IgD+ B cell %Lymphocyte id:ebi-a-GCST90001424	0,0537	0,0298	0,1022
GCA	IgD- CD38+ B cell %lymphocyte id:ebi-a-GCST90001425	0,0075	0,0285	0,7973
GCA	IgD- CD38dim B cell %lymphocyte id:ebi-a-GCST90001426	0,0186	0,0299	0,5487

GCA	IgD- CD38- B cell %lymphocyte id:ebi-a-GCST90001427	-0,0014	0,0368	0,9694
GCA	IgD- CD38dim B cell %B cell id:ebi-a-GCST90001428	-0,0153	0,0305	0,6256
GCA	IgD+ CD38+ B cell %lymphocyte id:ebi-a-GCST90001429	0,0647	0,0298	0,0553
GCA	IgD+ CD38dim B cell %lymphocyte id:ebi-a-GCST90001430	0,0254	0,0300	0,4168
GCA	IgD+ CD38- B cell %lymphocyte id:ebi-a-GCST90001431	0,0013	0,0332	0,9687
GCA	Unswitched memory B cell %lymphocyte id:ebi-a-GCST90001432	-0,0100	0,0351	0,7812
GCA	IgD- CD27- B cell %lymphocyte id:ebi-a-GCST90001433	0,0357	0,0384	0,3736
GCA	Switched memory B cell %lymphocyte id:ebi-a-GCST90001434	0,0115	0,0320	0,7283
GCA	Plasma Blast-Plasma Cell %lymphocyte id:ebi-a-GCST90001435	-0,0111	0,0367	0,7691
GCA	Memory B cell %lymphocyte id:ebi-a-GCST90001436	0,0020	0,0413	0,9630
GCA	Naive-mature B cell %lymphocyte id:ebi-a-GCST90001437	0,0412	0,0307	0,2095
GCA	IgD- CD38dim B cell Absolute Count id:ebi-a-GCST90001438	0,0037	0,0296	0,9015
GCA	IgD+ CD24+ B cell %lymphocyte id:ebi-a-GCST90001439	0,0265	0,0404	0,5263
GCA	IgD- CD24- B cell %lymphocyte id:ebi-a-GCST90001440	0,0154	0,0338	0,6592
GCA	IgD+ CD24- B cell %lymphocyte id:ebi-a-GCST90001441	0,0447	0,0300	0,1670
GCA	CD24+ CD27+ B cell %lymphocyte id:ebi-a-GCST90001442	-0,0015	0,0362	0,9672
GCA	CD20- B cell %lymphocyte id:ebi-a-GCST90001443	-0,0515	0,0323	0,1457
GCA	CD20- CD38- B cell %lymphocyte id:ebi-a-GCST90001444	0,0198	0,0426	0,6528
GCA	IgD- CD38- B cell %B cell id:ebi-a-GCST90001445	-0,0366	0,0344	0,3124
GCA	IgD- CD38- B cell Absolute Count id:ebi-a-GCST90001446	-0,0105	0,0350	0,7704
GCA	IgD+ CD38+ B cell %B cell id:ebi-a-GCST90001447	0,0549	0,0347	0,1443
GCA	CD11c+ monocyte Absolute Count id:ebi-a-GCST90001448	0,0100	0,0369	0,7916
GCA	CD11c+ monocyte %monocyte id:ebi-a-GCST90001449	0,0099	0,0319	0,7635
GCA	CD62L- monocyte Absolute Count id:ebi-a-GCST90001450	0,0450	0,0432	0,3224
GCA	CD62L- monocyte %monocyte id:ebi-a-GCST90001451	0,0419	0,0328	0,2293
GCA	CD11c+ CD62L- monocyte Absolute Count id:ebi-a-GCST90001452	0,0158	0,0369	0,6769
GCA	CD11c+ CD62L- monocyte %monocyte id:ebi-a-GCST90001453	0,0180	0,0328	0,5961
GCA	CD62L- HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001454	0,0327	0,0317	0,3259
GCA	CD62L- HLA DR++ monocyte %monocyte id:ebi-a-GCST90001455	0,0332	0,0324	0,3295
GCA	CD11c+ HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001456	0,0325	0,0352	0,3776
GCA	CD11c+ HLA DR++ monocyte %monocyte id:ebi-a-GCST90001457	0,0351	0,0324	0,3049
GCA	Myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001458	0,0210	0,0372	0,5846
GCA	Myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001459	0,0079	0,0345	0,8238
GCA	Plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001460	0,0126	0,0386	0,7496
GCA	Dendritic Cell Absolute Count id:ebi-a-GCST90001461	0,0196	0,0408	0,6431
GCA	CD62L- Dendritic Cell Absolute Count id:ebi-a-GCST90001462	0,0498	0,0317	0,1468
GCA	CD62L- Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001463	0,0401	0,0319	0,2369
GCA	CD86+ myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001464	0,0027	0,0352	0,9401

GCA	CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001465	-0,0145	0,0391	0,7190
GCA	CD86+ plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001466	-0,0401	0,0317	0,2337
GCA	CD86+ plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001467	-0,0498	0,0302	0,1300
GCA	CD62L- myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001468	0,0421	0,0320	0,2184
GCA	CD62L- myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001469	0,0317	0,0315	0,3379
GCA	CD62L- plasmacytoid Dendritic Cell Absolute Count id:ebi-a-GCST90001470	0,0506	0,0332	0,1621
GCA	CD62L- plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001471	0,0365	0,0300	0,2518
GCA	CD62L- CD86+ myeloid Dendritic Cell Absolute Count id:ebi-a-GCST90001472	0,0220	0,0338	0,5299
GCA	CD62L- CD86+ myeloid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001473	0,0111	0,0344	0,7530
GCA	Plasmacytoid Dendritic Cell %Dendritic Cell id:ebi-a-GCST90001474	-0,0123	0,0383	0,7541
GCA	HLA DR++ monocyte %monocyte id:ebi-a-GCST90001475	-0,0205	0,0306	0,5184
GCA	HLA DR++ monocyte %leukocyte id:ebi-a-GCST90001476	-0,0158	0,0325	0,6374
GCA	HLA DR++ monocyte Absolute Count id:ebi-a-GCST90001477	-0,0069	0,0322	0,8351
GCA	CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001478	0,0476	0,0430	0,2940
GCA	CD4 regulatory T cell %T cell id:ebi-a-GCST90001479	0,0624	0,0322	0,0812
GCA	Resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001480	0,0777	0,0288	0,0224
GCA	Resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001481	0,0828	0,0280	0,0143
GCA	Resting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001482	0,1018	0,0286	0,0052
GCA	CD39+ resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001483	0,0420	0,0307	0,2007
GCA	CD39+ resting CD4 regulatory T cell %resting CD4 regulatory T cell id:ebi-a-GCST90001484	0,0112	0,0337	0,7458
GCA	CD39+ resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001485	0,0380	0,0303	0,2392
GCA	Activated CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001486	0,0011	0,0310	0,9731
GCA	Activated CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001487	-0,0265	0,0305	0,4055
GCA	Activated CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001488	0,0117	0,0350	0,7443
GCA	CD39+ activated CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001489	0,0091	0,0352	0,8014
GCA	CD39+ activated CD4 regulatory T cell %activated CD4 regulatory T cell id:ebi-a-GCST90001490	0,0277	0,0390	0,5051
GCA	CD39+ activated CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001491	-0,0050	0,0387	0,8997
GCA	Secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001492	-0,0020	0,0418	0,9622
GCA	Secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001493	-0,0732	0,0293	0,0315
GCA	Secreting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001494	0,0206	0,0419	0,6357
GCA	CD39+ secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001495	-0,0149	0,0363	0,6897
GCA	CD39+ secreting CD4 regulatory T cell %secreting CD4 regulatory T cell id:ebi-a-GCST90001496	-0,0216	0,0328	0,5253
GCA	CD39+ secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001497	-0,0380	0,0366	0,3230
GCA	Activated & resting CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001498	0,0558	0,0303	0,0956
GCA	Activated & resting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001499	0,0735	0,0294	0,0317
GCA	Activated & resting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001500	0,0829	0,0319	0,0267
GCA	Activated & secreting CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001501	0,0003	0,0400	0,9950
GCA	Activated & secreting CD4 regulatory T cell %CD4 regulatory T cell id:ebi-a-GCST90001502	-0,0867	0,0276	0,0105

GCA	Activated & secreting CD4 regulatory T cell %CD4+ T cell id:ebi-a-GCST90001503	0,0043	0,0397	0,9167
GCA	CD25++ CD4+ T cell Absolute Count id:ebi-a-GCST90001504	0,0176	0,0341	0,6181
GCA	CD25++ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001505	0,0293	0,0345	0,4151
GCA	CD25++ CD4+ T cell %T cell id:ebi-a-GCST90001506	0,0500	0,0318	0,1472
GCA	CD25++ CD45RA+ CD4 not regulatory T cell Absolute Count id:ebi-a-GCST90001507	0,0305	0,0317	0,3597
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %CD4+ T cell id:ebi-a-GCST90001508	0,0415	0,0311	0,2114
GCA	CD25++ CD45RA+ CD4 not regulatory T cell %T cell id:ebi-a-GCST90001509	0,0569	0,0311	0,0967
GCA	CD25++ CD45RA- CD4 not regulatory T cell Absolute Count id:ebi-a-GCST90001510	0,0025	0,0346	0,9428
GCA	CD25++ CD45RA- CD4 not regulatory T cell %CD4+ T cell id:ebi-a-GCST90001511	0,0052	0,0355	0,8874
GCA	CD25++ CD45RA- CD4 not regulatory T cell %T cell id:ebi-a-GCST90001512	0,0234	0,0366	0,5373
GCA	CD4 regulatory T cell Absolute Count id:ebi-a-GCST90001513	0,0271	0,0372	0,4831
GCA	Hematopoietic Stem Cell Absolute Count id:ebi-a-GCST90001514	-0,0025	0,0494	0,9608
GCA	Immature Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001515	-0,0235	0,0412	0,5819
GCA	Immature Myeloid-Derived Suppressor Cells %CD33dim HLA DR- CD66b- id:ebi-a-GCST90001516	0,0375	0,0395	0,3648
GCA	CD33+ HLA DR+ Absolute Count id:ebi-a-GCST90001517	-0,0413	0,0448	0,3788
GCA	CD33+ HLA DR+ CD14- Absolute Count id:ebi-a-GCST90001518	-0,0212	0,0401	0,6078
GCA	CD33+ HLA DR+ CD14- %CD33+ HLA DR+ id:ebi-a-GCST90001519	0,0131	0,0401	0,7511
GCA	CD33+ HLA DR+ CD14dim Absolute Count id:ebi-a-GCST90001520	-0,0611	0,0459	0,2128
GCA	CD33+ HLA DR+ CD14dim %CD33+ HLA DR+ id:ebi-a-GCST90001521	-0,0369	0,0473	0,4535
GCA	CD33- HLA DR- Absolute Count id:ebi-a-GCST90001522	-0,0141	0,0405	0,7342
GCA	CD33- HLA DR+ Absolute Count id:ebi-a-GCST90001523	-0,0138	0,0515	0,7950
GCA	Granulocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001524	0,0318	0,0378	0,4190
GCA	CD33dim HLA DR+ CD11b+ Absolute Count id:ebi-a-GCST90001525	0,0109	0,0426	0,8027
GCA	CD33dim HLA DR+ CD11b+ %CD33dim HLA DR+ id:ebi-a-GCST90001526	0,0072	0,0408	0,8634
GCA	CD33dim HLA DR+ CD11b- Absolute Count id:ebi-a-GCST90001527	0,0013	0,0381	0,9735
GCA	CD33dim HLA DR+ CD11b- %CD33dim HLA DR+ id:ebi-a-GCST90001528	-0,0115	0,0409	0,7839
GCA	CD66b++ myeloid cell Absolute Count id:ebi-a-GCST90001529	0,0368	0,0460	0,4423
GCA	Monocytic Myeloid-Derived Suppressor Cells Absolute Count id:ebi-a-GCST90001530	-0,0059	0,0437	0,8950
GCA	CD33dim HLA DR- Absolute Count id:ebi-a-GCST90001531	-0,0647	0,0423	0,1577
GCA	Basophil Absolute Count id:ebi-a-GCST90001532	-0,0600	0,0413	0,1771
GCA	Basophil %CD33dim HLA DR- CD66b- id:ebi-a-GCST90001533	-0,0327	0,0398	0,4304
GCA	CD45RA- CD4+ T cell Absolute Count id:ebi-a-GCST90001534	-0,0151	0,0452	0,7454
GCA	CD45RA- CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001535	-0,0255	0,0290	0,3991
GCA	CD45RA- CD4+ T cell %T cell id:ebi-a-GCST90001536	-0,0015	0,0328	0,9639
GCA	Central Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001537	-0,0046	0,0427	0,9169
GCA	Central Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001538	-0,0018	0,0353	0,9610
GCA	Central Memory CD4+ T cell %T cell id:ebi-a-GCST90001539	0,0141	0,0317	0,6650
GCA	Naive CD4+ T cell Absolute Count id:ebi-a-GCST90001540	0,0267	0,0343	0,4547

GCA	Naive CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001541	0,0335	0,0288	0,2723
GCA	Effector Memory CD4+ T cell Absolute Count id:ebi-a-GCST90001542	-0,0220	0,0454	0,6388
GCA	Effector Memory CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001543	-0,0251	0,0348	0,4862
GCA	Effector Memory CD4+ T cell %T cell id:ebi-a-GCST90001544	-0,0090	0,0439	0,8425
GCA	Terminally Differentiated CD4+ T cell Absolute Count id:ebi-a-GCST90001545	-0,0419	0,0527	0,4445
GCA	Terminally Differentiated CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001546	0,0158	0,0325	0,6383
GCA	Terminally Differentiated CD4+ T cell %T cell id:ebi-a-GCST90001547	0,0303	0,0323	0,3717
GCA	Central Memory CD8+ T cell Absolute Count id:ebi-a-GCST90001548	-0,0391	0,0288	0,2048
GCA	Central Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001549	0,0163	0,0306	0,6063
GCA	Central Memory CD8+ T cell %T cell id:ebi-a-GCST90001550	-0,0274	0,0298	0,3795
GCA	Naive CD8+ T cell Absolute Count id:ebi-a-GCST90001551	0,0032	0,0287	0,9135
GCA	Naive CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001552	0,0312	0,0228	0,2007
GCA	Naive CD8+ T cell %T cell id:ebi-a-GCST90001553	0,0137	0,0208	0,5250
GCA	Effector Memory CD8+ T cell Absolute Count id:ebi-a-GCST90001554	-0,0745	0,0331	0,0479
GCA	Effector Memory CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001555	-0,0573	0,0261	0,0530
GCA	Effector Memory CD8+ T cell %T cell id:ebi-a-GCST90001556	-0,0760	0,0300	0,0298
GCA	Terminally Differentiated CD8+ T cell Absolute Count id:ebi-a-GCST90001557	-0,0056	0,0402	0,8914
GCA	Terminally Differentiated CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001558	0,0417	0,0301	0,1963
GCA	Terminally Differentiated CD8+ T cell %T cell id:ebi-a-GCST90001559	0,0045	0,0335	0,8961
GCA	CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST90001560	-0,0125	0,0432	0,7773
GCA	CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001561	0,0590	0,0262	0,0480
GCA	CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST90001562	0,0107	0,0297	0,7263
GCA	Central Memory CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001563	0,0103	0,0259	0,6984
GCA	Central Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001564	0,0193	0,0281	0,5079
GCA	Central Memory CD4-CD8- T cell %T cell id:ebi-a-GCST90001565	0,0322	0,0284	0,2842
GCA	Naive CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001566	0,0573	0,0250	0,0447
GCA	Naive CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001567	0,0782	0,0281	0,0195
GCA	Naive CD4-CD8- T cell %T cell id:ebi-a-GCST90001568	0,0739	0,0304	0,0352
GCA	Effector Memory CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001569	-0,0069	0,0294	0,8192
GCA	Effector Memory CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001570	-0,0387	0,0418	0,3774
GCA	Effector Memory CD4-CD8- T cell %T cell id:ebi-a-GCST90001571	0,0041	0,0295	0,8928
GCA	Terminally Differentiated CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001572	0,0323	0,0459	0,4978
GCA	Terminally Differentiated CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001573	0,0248	0,0432	0,5785
GCA	Terminally Differentiated CD4-CD8- T cell %T cell id:ebi-a-GCST90001574	0,0427	0,0431	0,3445
GCA	Naive CD4+ T cell %T cell id:ebi-a-GCST90001575	0,0492	0,0296	0,1276
GCA	Transitional B cell %B cell id:ebi-a-GCST90001576	0,0791	0,0299	0,0247
GCA	Transitional B cell Absolute Count id:ebi-a-GCST90001577	0,0712	0,0293	0,0357
GCA	Transitional B cell %lymphocyte id:ebi-a-GCST90001578	0,0815	0,0295	0,0202

GCA	CD14- CD16+ monocyte Absolute Count id:ebi-a-GCST90001579	-0,0284	0,0300	0,3651
GCA	CD14+ CD16+ monocyte Absolute Count id:ebi-a-GCST90001580	0,0056	0,0302	0,8573
GCA	CD14- CD16- Absolute Count id:ebi-a-GCST90001581	-0,0101	0,0299	0,7421
GCA	CD14+ CD16- monocyte Absolute Count id:ebi-a-GCST90001582	-0,0421	0,0369	0,2807
GCA	Monocyte Absolute Count id:ebi-a-GCST90001583	-0,0421	0,0383	0,2974
GCA	CD14- CD16+ monocyte %monocyte id:ebi-a-GCST90001584	-0,0089	0,0295	0,7693
GCA	CD14+ CD16+ monocyte %monocyte id:ebi-a-GCST90001585	0,0368	0,0305	0,2554
GCA	CD14+ CD16- monocyte %monocyte id:ebi-a-GCST90001586	-0,0047	0,0298	0,8773
GCA	CD16+ monocyte %monocyte id:ebi-a-GCST90001587	0,0029	0,0298	0,9231
GCA	T/B cell id:ebi-a-GCST90001588	-0,0563	0,0373	0,1619
GCA	CD4+/CD8+ T cell id:ebi-a-GCST90001589	0,0565	0,0305	0,0940
GCA	CD4+ T cell Absolute Count id:ebi-a-GCST90001590	-0,0003	0,0508	0,9950
GCA	CD4+ T cell %T cell id:ebi-a-GCST90001591	0,0513	0,0300	0,1177
GCA	CD8+ T cell Absolute Count id:ebi-a-GCST90001592	-0,0147	0,0322	0,6599
GCA	CD8+ T cell %T cell id:ebi-a-GCST90001593	-0,0697	0,0299	0,0421
GCA	CD4+CD8+ T cell Absolute Count id:ebi-a-GCST90001594	-0,0491	0,0383	0,2286
GCA	CD4+CD8+ T cell %T cell id:ebi-a-GCST90001595	-0,0454	0,0540	0,4328
GCA	CD8dim T cell Absolute Count id:ebi-a-GCST90001596	-0,0072	0,0299	0,8146
GCA	CD8dim T cell %T cell id:ebi-a-GCST90001597	0,0117	0,0298	0,7022
GCA	CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001598	0,0087	0,0288	0,7681
GCA	CD4-CD8- T cell %T cell id:ebi-a-GCST90001599	0,0178	0,0295	0,5589
GCA	Leukocyte Absolute Count id:ebi-a-GCST90001600	0,0198	0,0531	0,7286
GCA	Lymphocyte Absolute Count id:ebi-a-GCST90001601	-0,0107	0,0487	0,8300
GCA	Lymphocyte %leukocyte id:ebi-a-GCST90001602	-0,0359	0,0303	0,2635
GCA	T cell Absolute Count id:ebi-a-GCST90001603	0,0374	0,0394	0,3671
GCA	T cell %lymphocyte id:ebi-a-GCST90001604	-0,0183	0,0331	0,5931
GCA	T cell %leukocyte id:ebi-a-GCST90001605	-0,0412	0,0294	0,1918
GCA	CD4+ T cell %leukocyte id:ebi-a-GCST90001606	0,0235	0,0298	0,4492
GCA	CD8+ T cell %leukocyte id:ebi-a-GCST90001607	-0,0707	0,0299	0,0396
GCA	CD4+CD8+ T cell %leukocyte id:ebi-a-GCST90001608	-0,0421	0,0410	0,3286
GCA	CD4+ CD8dim T cell Absolute Count id:ebi-a-GCST90001609	-0,0504	0,0479	0,3173
GCA	CD4+ CD8dim T cell %lymphocyte id:ebi-a-GCST90001610	-0,0396	0,0502	0,4485
GCA	CD4+ CD8dim T cell %leukocyte id:ebi-a-GCST90001611	-0,0429	0,0509	0,4196
GCA	CD8dim T cell %leukocyte id:ebi-a-GCST90001612	0,0058	0,0303	0,8527
GCA	CD4-CD8- T cell %leukocyte id:ebi-a-GCST90001613	0,0108	0,0291	0,7185
GCA	CD8+ and CD8dim T cell %leukocyte id:ebi-a-GCST90001614	-0,0678	0,0299	0,0468
GCA	TCRgd T cell Absolute Count id:ebi-a-GCST90001615	-0,0129	0,0376	0,7394
GCA	TCRgd T cell %T cell id:ebi-a-GCST90001616	0,0032	0,0303	0,9186

GCA	TCRgd T cell %lymphocyte id:ebi-a-GCST90001617	-0,0011	0,0309	0,9721
GCA	HLA DR+ T cell Absolute Count id:ebi-a-GCST90001618	-0,0473	0,0324	0,1787
GCA	HLA DR+ T cell%T cell id:ebi-a-GCST90001619	-0,0674	0,0277	0,0350
GCA	HLA DR+ T cell%lymphocyte id:ebi-a-GCST90001620	-0,0760	0,0284	0,0232
GCA	Natural Killer T Absolute Count id:ebi-a-GCST90001621	-0,0181	0,0357	0,6232
GCA	Natural Killer T %T cell id:ebi-a-GCST90001622	-0,0020	0,0307	0,9493
GCA	Natural Killer T %lymphocyte id:ebi-a-GCST90001623	-0,0062	0,0308	0,8449
GCA	HLA DR+ CD4+ T cell Absolute Count id:ebi-a-GCST90001624	-0,0611	0,0362	0,1223
GCA	HLA DR+ CD4+ T cell %T cell id:ebi-a-GCST90001625	-0,0392	0,0262	0,1658
GCA	HLA DR+ CD4+ T cell %lymphocyte id:ebi-a-GCST90001626	-0,0497	0,0270	0,0950
GCA	HLA DR+ CD8+ T cell Absolute Count id:ebi-a-GCST90001627	-0,0384	0,0329	0,2727
GCA	HLA DR+ CD8+ T cell %T cell id:ebi-a-GCST90001628	-0,0694	0,0292	0,0389
GCA	HLA DR+ CD8+ T cell %lymphocyte id:ebi-a-GCST90001629	-0,0746	0,0307	0,0354
GCA	CD8+ Natural Killer T Absolute Count id:ebi-a-GCST90001630	-0,0626	0,0443	0,1880
GCA	CD8+ Natural Killer T %T cell id:ebi-a-GCST90001631	-0,0563	0,0361	0,1502
GCA	CD8+ Natural Killer T %lymphocyte id:ebi-a-GCST90001632	-0,0590	0,0355	0,1280
GCA	CD8dim Natural Killer T Absolute Count id:ebi-a-GCST90001633	-0,0215	0,0299	0,4889
GCA	CD8dim Natural Killer T %T cell id:ebi-a-GCST90001634	-0,0118	0,0301	0,7040
GCA	CD8dim Natural Killer T %lymphocyte id:ebi-a-GCST90001635	-0,0146	0,0300	0,6362
GCA	CD4-CD8- Natural Killer T Absolute Count id:ebi-a-GCST90001636	0,0000	0,0404	0,9999
GCA	CD4-CD8- Natural Killer T %T cell id:ebi-a-GCST90001637	0,0093	0,0301	0,7626
GCA	CD4-CD8- Natural Killer T %lymphocyte id:ebi-a-GCST90001638	0,0054	0,0299	0,8608
GCA	CD3- lymphocyte Absolute Count id:ebi-a-GCST90001639	0,0097	0,0303	0,7565
GCA	CD3- lymphocyte %lymphocyte id:ebi-a-GCST90001640	0,0429	0,0313	0,2084
GCA	CD3- lymphocyte %leukocyte id:ebi-a-GCST90001641	-0,0113	0,0307	0,7197
GCA	B cell Absolute Count id:ebi-a-GCST90001642	0,0388	0,0309	0,2380
GCA	B cell %CD3- lymphocyte id:ebi-a-GCST90001643	0,0302	0,0354	0,4129
GCA	B cell %lymphocyte id:ebi-a-GCST90001644	0,0559	0,0379	0,1711
GCA	Natural Killer Absolute Count id:ebi-a-GCST90001645	-0,0163	0,0293	0,5895
GCA	Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001646	-0,0420	0,0318	0,2161
GCA	Natural Killer %lymphocyte id:ebi-a-GCST90001647	-0,0110	0,0312	0,7333
GCA	HLA DR+ Natural Killer Absolute Count id:ebi-a-GCST90001648	-0,0665	0,0302	0,0523
GCA	HLA DR+ Natural Killer %Natural Killer id:ebi-a-GCST90001649	-0,0663	0,0309	0,0574
GCA	HLA DR+ Natural Killer %CD3- lymphocyte id:ebi-a-GCST90001650	-0,0756	0,0303	0,0318
GCA	Granulocyte Absolute Count id:ebi-a-GCST90001651	0,0294	0,0429	0,5092
GCA	Granulocyte %leukocyte id:ebi-a-GCST90001652	0,0343	0,0306	0,2884
GCA	CD28- CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001653	-0,0056	0,0340	0,8730
GCA	CD28- CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001654	0,0011	0,0360	0,9769

GCA	CD28+ CD4-CD8- T cell %T cell id:ebi-a-GCST90001655	-0,0044	0,0277	0,8761
GCA	CD28+ CD4-CD8- T cell %CD4-CD8- T cell id:ebi-a-GCST90001656	0,0056	0,0340	0,8730
GCA	CD28+ CD4-CD8- T cell Absolute Count id:ebi-a-GCST90001657	-0,0129	0,0264	0,6368
GCA	CD39+ CD4+ T cell %T cell id:ebi-a-GCST90001658	-0,0239	0,0346	0,5046
GCA	CD39+ CD4+ T cell %CD4+ T cell id:ebi-a-GCST90001659	-0,0329	0,0314	0,3189
GCA	CD39+ CD4+ T cell Absolute Count id:ebi-a-GCST90001660	-0,0382	0,0354	0,3060
GCA	CD28- CD8dim T cell %T cell id:ebi-a-GCST90001661	-0,0059	0,0310	0,8533
GCA	CD28- CD8dim T cell %CD8dim T cell id:ebi-a-GCST90001662	-0,0080	0,0389	0,8406
GCA	CD28- CD8dim T cell Absolute Count id:ebi-a-GCST90001663	-0,0121	0,0383	0,7587
GCA	CD28+ CD45RA+ CD8dim T cell %T cell id:ebi-a-GCST90001664	0,0722	0,0348	0,0649
GCA	CD28+ CD45RA+ CD8dim T cell %CD8dim T cell id:ebi-a-GCST90001665	0,0596	0,0301	0,0755
GCA	CD28+ CD45RA+ CD8dim T cell Absolute Count id:ebi-a-GCST90001666	0,0520	0,0282	0,0951
GCA	CD28+ CD45RA- CD8dim T cell %T cell id:ebi-a-GCST90001667	-0,0037	0,0362	0,9213
GCA	CD28+ CD45RA- CD8dim T cell %CD8dim T cell id:ebi-a-GCST90001668	-0,0130	0,0356	0,7219
GCA	CD28+ CD45RA- CD8dim T cell Absolute Count id:ebi-a-GCST90001669	-0,0142	0,0284	0,6266
GCA	CD39+ CD8+ T cell %T cell id:ebi-a-GCST90001670	-0,0488	0,0392	0,2412
GCA	CD39+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001671	-0,0254	0,0453	0,5878
GCA	CD39+ CD8+ T cell Absolute Count id:ebi-a-GCST90001672	-0,0556	0,0387	0,1813
GCA	CD28- CD127- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001673	-0,1241	0,0341	0,0045
GCA	CD28- CD127- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001674	-0,0930	0,0324	0,0166
GCA	CD28- CD127- CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001675	-0,1266	0,0378	0,0074
GCA	CD28- CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001676	-0,1411	0,0788	0,2152
GCA	CD28- CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001677	-0,0862	0,0288	0,0135
GCA	CD28- CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001678	-0,0857	0,0318	0,0246
GCA	CD25++ CD8+ T cell %T cell id:ebi-a-GCST90001679	-0,1191	0,0331	0,0048
GCA	CD25++ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001680	-0,0628	0,0380	0,1293
GCA	CD25++ CD8+ T cell Absolute Count id:ebi-a-GCST90001681	-0,1252	0,0320	0,0029
GCA	CD127- CD8+ T cell %T cell id:ebi-a-GCST90001682	-0,0921	0,0303	0,0125
GCA	CD127- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001683	-0,0512	0,0300	0,1191
GCA	CD127- CD8+ T cell Absolute Count id:ebi-a-GCST90001684	-0,0791	0,0414	0,0853
GCA	CD28- CD8+ T cell %T cell id:ebi-a-GCST90001685	-0,0429	0,0299	0,1824
GCA	CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001686	-0,0173	0,0275	0,5428
GCA	CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001687	-0,0526	0,0363	0,1784
GCA	CD28+ CD45RA+ CD8+ T cell %T cell id:ebi-a-GCST90001688	0,0202	0,0214	0,3673
GCA	CD28+ CD45RA+ CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001689	0,0489	0,0231	0,0605
GCA	CD28+ CD45RA+ CD8+ T cell Absolute Count id:ebi-a-GCST90001690	0,0072	0,0282	0,8044
GCA	CD28+ CD45RA- CD8+ T cell %T cell id:ebi-a-GCST90001691	-0,0943	0,0388	0,0354
GCA	CD28+ CD45RA- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001692	-0,0340	0,0494	0,5074

GCA	CD28+ CD45RA- CD8+ T cell Absolute Count id:ebi-a-GCST90001693	-0,0954	0,0312	0,0121
GCA	CD28- CD4-CD8- T cell %T cell id:ebi-a-GCST90001694	0,0009	0,0313	0,9782
GCA	CD45RA- CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001695	-6,7099	4,2354	0,1442
GCA	CD45RA- CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001696	-0,4740	0,3682	0,2270
GCA	CD45RA- CD28- CD8+ T cell %T cell id:ebi-a-GCST90001697	-0,3121	0,1507	0,0651
GCA	CD45RA+ CD28- CD8+ T cell Absolute Count id:ebi-a-GCST90001698	-0,6912	4,8247	0,8889
GCA	CD45RA+ CD28- CD8+ T cell %CD8+ T cell id:ebi-a-GCST90001699	0,2008	0,4231	0,6452
GCA	CD45RA+ CD28- CD8+ T cell %T cell id:ebi-a-GCST90001700	-0,0896	0,1825	0,6341
GCA	BAFF-R on CD20- CD38- B cell id:ebi-a-GCST90001701	0,0458	0,0293	0,1492
GCA	BAFF-R on CD24+ CD27+ B cell id:ebi-a-GCST90001702	0,0151	0,0386	0,7043
GCA	BAFF-R on IgD+ CD24+ B cell id:ebi-a-GCST90001703	0,0005	0,0383	0,9893
GCA	BAFF-R on IgD+ CD24- B cell id:ebi-a-GCST90001704	-0,0273	0,0378	0,4873
GCA	BAFF-R on IgD+ CD38- B cell id:ebi-a-GCST90001705	-0,0168	0,0366	0,6548
GCA	BAFF-R on IgD+ CD38- naive B cell id:ebi-a-GCST90001706	0,0181	0,0444	0,6925
GCA	BAFF-R on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001707	0,0482	0,0482	0,3412
GCA	BAFF-R on IgD+ CD38+ B cell id:ebi-a-GCST90001708	0,0039	0,0306	0,9013
GCA	BAFF-R on IgD+ CD38dim B cell id:ebi-a-GCST90001709	-0,0098	0,0382	0,8028
GCA	BAFF-R on IgD- CD24- B cell id:ebi-a-GCST90001710	0,0197	0,0344	0,5808
GCA	BAFF-R on IgD- CD27- B cell id:ebi-a-GCST90001711	0,0010	0,0364	0,9782
GCA	BAFF-R on IgD- CD38- B cell id:ebi-a-GCST90001712	0,0159	0,0340	0,6494
GCA	BAFF-R on IgD- CD38+ B cell id:ebi-a-GCST90001713	-0,0111	0,0296	0,7162
GCA	BAFF-R on IgD- CD38dim B cell id:ebi-a-GCST90001714	0,0261	0,0566	0,6684
GCA	BAFF-R on memory B cell id:ebi-a-GCST90001715	0,0101	0,0385	0,7983
GCA	BAFF-R on naive-mature B cell id:ebi-a-GCST90001716	-0,0146	0,0388	0,7142
GCA	BAFF-R on unswitched memory B cell id:ebi-a-GCST90001717	0,0022	0,0376	0,9544
GCA	BAFF-R on switched memory B cell id:ebi-a-GCST90001718	0,0190	0,0374	0,6227
GCA	BAFF-R on IgD+ B cell id:ebi-a-GCST90001719	-0,0182	0,0380	0,6414
GCA	BAFF-R on transitional B cell id:ebi-a-GCST90001720	-0,0064	0,0306	0,8381
GCA	CD19 on CD20- B cell id:ebi-a-GCST90001721	0,0074	0,0354	0,8385
GCA	CD19 on CD20- CD38- B cell id:ebi-a-GCST90001722	0,0048	0,0411	0,9092
GCA	CD19 on CD24+ CD27+ B cell id:ebi-a-GCST90001723	0,0484	0,0356	0,2034
GCA	CD19 on IgD+ CD24+ B cell id:ebi-a-GCST90001724	0,0145	0,0352	0,6894
GCA	CD19 on IgD+ CD24- B cell id:ebi-a-GCST90001725	-0,0296	0,0295	0,3404
GCA	CD19 on IgD+ CD38- B cell id:ebi-a-GCST90001726	0,0270	0,0336	0,4410
GCA	CD19 on IgD+ CD38- naive B cell id:ebi-a-GCST90001727	-0,0524	0,0481	0,3016
GCA	CD19 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001728	0,0828	0,0580	0,1838
GCA	CD19 on IgD+ CD38+ B cell id:ebi-a-GCST90001729	-0,0181	0,0300	0,5600
GCA	CD19 on IgD+ CD38dim B cell id:ebi-a-GCST90001730	-0,0387	0,0316	0,2486

GCA	CD19 on IgD- CD24- B cell id:ebi-a-GCST90001731	0,0238	0,0297	0,4407
GCA	CD19 on IgD- CD27- B cell id:ebi-a-GCST90001732	0,0137	0,0297	0,6536
GCA	CD19 on IgD- CD38- B cell id:ebi-a-GCST90001733	0,0398	0,0297	0,2106
GCA	CD19 on IgD- CD38+ B cell id:ebi-a-GCST90001734	-0,0039	0,0296	0,8971
GCA	CD19 on IgD- CD38dim B cell id:ebi-a-GCST90001735	0,0303	0,0383	0,4481
GCA	CD19 on memory B cell id:ebi-a-GCST90001736	0,0544	0,0367	0,1693
GCA	CD19 on naive-mature B cell id:ebi-a-GCST90001737	-0,0217	0,0295	0,4801
GCA	CD19 on unswitched memory B cell id:ebi-a-GCST90001738	0,0560	0,0324	0,1149
GCA	CD19 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001739	-0,0105	0,0293	0,7276
GCA	CD19 on switched memory B cell id:ebi-a-GCST90001740	0,0490	0,0374	0,2202
GCA	CD19 on IgD+ B cell id:ebi-a-GCST90001741	-0,0229	0,0313	0,4802
GCA	CD19 on transitional B cell id:ebi-a-GCST90001742	-0,0298	0,0321	0,3758
GCA	CD20 on B cell id:ebi-a-GCST90001743	0,0085	0,0326	0,7991
GCA	CD20 on CD20- CD38- B cell id:ebi-a-GCST90001744	0,0126	0,0292	0,6764
GCA	CD20 on CD24+ CD27+ B cell id:ebi-a-GCST90001745	0,0158	0,0371	0,6796
GCA	CD20 on IgD+ CD24+ B cell id:ebi-a-GCST90001746	0,0089	0,0335	0,7959
GCA	CD20 on IgD+ CD24- B cell id:ebi-a-GCST90001747	-0,0150	0,0388	0,7069
GCA	CD20 on IgD+ CD38- B cell id:ebi-a-GCST90001748	0,0017	0,0384	0,9650
GCA	CD20 on IgD+ CD38- naive B cell id:ebi-a-GCST90001749	-0,0450	0,0482	0,3753
GCA	CD20 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001750	-0,0040	0,0488	0,9358
GCA	CD20 on IgD+ CD38+ B cell id:ebi-a-GCST90001751	0,0099	0,0323	0,7661
GCA	CD20 on IgD+ CD38dim B cell id:ebi-a-GCST90001752	-0,0346	0,0425	0,4370
GCA	CD20 on IgD- CD24- B cell id:ebi-a-GCST90001753	0,0081	0,0468	0,8666
GCA	CD20 on IgD- CD27- B cell id:ebi-a-GCST90001754	-0,0118	0,0552	0,8386
GCA	CD20 on IgD- CD38- B cell id:ebi-a-GCST90001755	0,0013	0,0358	0,9714
GCA	CD20 on IgD- CD38+ B cell id:ebi-a-GCST90001756	0,0200	0,0306	0,5276
GCA	CD20 on IgD- CD38dim B cell id:ebi-a-GCST90001757	-0,0204	0,0437	0,6511
GCA	CD20 on memory B cell id:ebi-a-GCST90001758	0,0019	0,0358	0,9582
GCA	CD20 on naive-mature B cell id:ebi-a-GCST90001759	0,0027	0,0383	0,9445
GCA	CD20 on unswitched memory B cell id:ebi-a-GCST90001760	0,0252	0,0344	0,4800
GCA	CD20 on switched memory B cell id:ebi-a-GCST90001761	-0,0055	0,0431	0,9011
GCA	CD20 on IgD+ B cell id:ebi-a-GCST90001762	-0,0074	0,0350	0,8369
GCA	CD20 on transitional B cell id:ebi-a-GCST90001763	-0,0289	0,0372	0,4554
GCA	CD24 on CD24+ CD27+ B cell id:ebi-a-GCST90001764	0,1010	0,0891	0,3748
GCA	CD24 on IgD+ CD24+ B cell id:ebi-a-GCST90001765	-0,0565	0,0348	0,1357
GCA	CD24 on IgD+ CD38- B cell id:ebi-a-GCST90001766	-0,0612	0,0364	0,1236
GCA	CD24 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001767	-0,0187	0,0421	0,6657
GCA	CD24 on IgD+ CD38+ B cell id:ebi-a-GCST90001768	-0,0207	0,0345	0,5630

GCA	CD24 on IgD- CD38- B cell id:ebi-a-GCST90001769	-0,0203	0,0303	0,5182
GCA	CD24 on IgD- CD38dim B cell id:ebi-a-GCST90001770	0,0934	0,0844	0,3492
GCA	CD24 on memory B cell id:ebi-a-GCST90001771	-0,0392	0,0356	0,2966
GCA	CD24 on unswitched memory B cell id:ebi-a-GCST90001772	-0,0611	0,0313	0,0798
GCA	CD24 on switched memory B cell id:ebi-a-GCST90001773	-0,0295	0,0303	0,3522
GCA	CD24 on transitional B cell id:ebi-a-GCST90001774	-0,0311	0,0296	0,3173
GCA	CD25 on B cell id:ebi-a-GCST90001775	-0,0344	0,0328	0,3180
GCA	CD25 on CD20- CD38- B cell id:ebi-a-GCST90001776	0,0113	0,0301	0,7143
GCA	CD25 on CD24+ CD27+ B cell id:ebi-a-GCST90001777	-0,0041	0,0296	0,8929
GCA	CD25 on IgD+ CD24+ B cell id:ebi-a-GCST90001778	-0,0142	0,0297	0,6424
GCA	CD25 on IgD+ CD24- B cell id:ebi-a-GCST90001779	-0,0535	0,0300	0,1049
GCA	CD25 on IgD+ CD38- B cell id:ebi-a-GCST90001780	-0,0394	0,0356	0,2945
GCA	CD25 on IgD+ CD38- naive B cell id:ebi-a-GCST90001781	-0,0527	0,0442	0,2607
GCA	CD25 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001782	0,0217	0,0401	0,6000
GCA	CD25 on IgD+ CD38+ B cell id:ebi-a-GCST90001783	-0,0513	0,0296	0,1129
GCA	CD25 on IgD+ CD38dim B cell id:ebi-a-GCST90001784	-0,0653	0,0302	0,0560
GCA	CD25 on IgD- CD24- B cell id:ebi-a-GCST90001785	0,0235	0,0356	0,5237
GCA	CD25 on IgD- CD27- B cell id:ebi-a-GCST90001786	-0,0158	0,0297	0,6072
GCA	CD25 on IgD- CD38- B cell id:ebi-a-GCST90001787	-0,0019	0,0350	0,9570
GCA	CD25 on IgD- CD38+ B cell id:ebi-a-GCST90001788	0,0254	0,0293	0,4071
GCA	CD25 on IgD- CD38dim B cell id:ebi-a-GCST90001789	-0,0063	0,0294	0,8353
GCA	CD25 on memory B cell id:ebi-a-GCST90001790	-0,0073	0,0296	0,8090
GCA	CD25 on naive-mature B cell id:ebi-a-GCST90001791	-0,0295	0,0302	0,3529
GCA	CD25 on unswitched memory B cell id:ebi-a-GCST90001792	-0,0127	0,0296	0,6770
GCA	CD25 on switched memory B cell id:ebi-a-GCST90001793	0,0076	0,0298	0,8038
GCA	CD25 on IgD+ B cell id:ebi-a-GCST90001794	-0,0559	0,0320	0,1110
GCA	CD25 on transitional B cell id:ebi-a-GCST90001795	-0,0281	0,0297	0,3660
GCA	CD27 on CD20- B cell id:ebi-a-GCST90001796	-0,0316	0,0290	0,3014
GCA	CD27 on CD20- CD38- B cell id:ebi-a-GCST90001797	-0,0586	0,0294	0,0738
GCA	CD27 on CD24+ CD27+ B cell id:ebi-a-GCST90001798	0,0123	0,0364	0,7417
GCA	CD27 on T cell id:ebi-a-GCST90001799	-0,0128	0,0383	0,7452
GCA	CD27 on IgD+ CD24+ B cell id:ebi-a-GCST90001800	-0,0506	0,0303	0,1263
GCA	CD27 on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001801	0,0227	0,0520	0,6717
GCA	CD27 on IgD- CD38- B cell id:ebi-a-GCST90001802	-0,0097	0,0313	0,7635
GCA	CD27 on IgD- CD38+ B cell id:ebi-a-GCST90001803	-0,0396	0,0299	0,2145
GCA	CD27 on IgD- CD38dim B cell id:ebi-a-GCST90001804	0,0154	0,0299	0,6172
GCA	CD27 on memory B cell id:ebi-a-GCST90001805	0,0274	0,0314	0,4033
GCA	CD27 on unswitched memory B cell id:ebi-a-GCST90001806	0,0216	0,0354	0,5555

GCA	CD27 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001807	-0,0200	0,0304	0,5256
GCA	CD27 on switched memory B cell id:ebi-a-GCST90001808	-0,0177	0,0371	0,6436
GCA	CD38 on CD20- B cell id:ebi-a-GCST90001809	0,0052	0,0289	0,8609
GCA	CD38 on CD3- CD19- id:ebi-a-GCST90001810	-0,0697	0,0627	0,2922
GCA	CD38 on IgD+ CD24- B cell id:ebi-a-GCST90001811	0,0216	0,0326	0,5234
GCA	CD38 on IgD+ CD38+ B cell id:ebi-a-GCST90001812	0,0275	0,0296	0,3751
GCA	CD38 on IgD+ CD38dim B cell id:ebi-a-GCST90001813	0,0688	0,0334	0,0663
GCA	CD38 on IgD- CD38+ B cell id:ebi-a-GCST90001814	0,0025	0,0292	0,9327
GCA	CD38 on IgD- CD38dim B cell id:ebi-a-GCST90001815	0,0591	0,0293	0,0719
GCA	CD38 on naive-mature B cell id:ebi-a-GCST90001816	0,0219	0,0330	0,5227
GCA	CD38 on Plasma Blast-Plasma Cell id:ebi-a-GCST90001817	-0,0290	0,0284	0,3320
GCA	CD38 on IgD+ B cell id:ebi-a-GCST90001818	0,0328	0,0301	0,3024
GCA	CD38 on transitional B cell id:ebi-a-GCST90001819	0,0045	0,0296	0,8830
GCA	IgD on IgD+ CD24+ B cell id:ebi-a-GCST90001820	-0,0711	0,0456	0,1499
GCA	IgD on IgD+ CD24- B cell id:ebi-a-GCST90001821	-0,0853	0,0327	0,0260
GCA	IgD on IgD+ CD38- B cell id:ebi-a-GCST90001822	-0,0453	0,0362	0,2387
GCA	IgD on IgD+ CD38- unswitched memory B cell id:ebi-a-GCST90001823	-0,1195	0,0556	0,0570
GCA	IgD on IgD+ CD38+ B cell id:ebi-a-GCST90001824	-0,0859	0,0337	0,0289
GCA	IgD on IgD+ CD38dim B cell id:ebi-a-GCST90001825	-0,0498	0,0338	0,1715
GCA	IgD on unswitched memory B cell id:ebi-a-GCST90001826	-0,0425	0,0511	0,4245
GCA	IgD on IgD+ B cell id:ebi-a-GCST90001827	-0,0446	0,0332	0,2083
GCA	IgD on transitional B cell id:ebi-a-GCST90001828	-0,0531	0,0381	0,1937
GCA	BAFF-R on B cell id:ebi-a-GCST90001829	-0,0061	0,0372	0,8721
GCA	BAFF-R on CD20- B cell id:ebi-a-GCST90001830	0,0229	0,0312	0,4804
GCA	CD62L on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90001831	-0,0255	0,0314	0,4356
GCA	CD62L on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90001832	-0,0236	0,0313	0,4684
GCA	CD62L on CD62L+ Dendritic Cell id:ebi-a-GCST90001833	-0,0210	0,0313	0,5170
GCA	CD62L on monocyte id:ebi-a-GCST90001834	-0,0003	0,0330	0,9940
GCA	CD62L on granulocyte id:ebi-a-GCST90001835	-0,0050	0,0320	0,8785
GCA	CD66b on CD66b++ myeloid cell id:ebi-a-GCST90001836	-0,0997	0,0447	0,0499
GCA	CD66b on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90001837	0,0554	0,0478	0,2731
GCA	CD3 on naive CD8+ T cell id:ebi-a-GCST90001838	0,0436	0,0333	0,2194
GCA	CD3 on Effector Memory CD8+ T cell id:ebi-a-GCST90001839	0,0037	0,0449	0,9368
GCA	CD3 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90001840	0,0374	0,0456	0,4317
GCA	CD3 on Central Memory CD4+ T cell id:ebi-a-GCST90001841	0,0761	0,0333	0,0482
GCA	CD3 on Naive CD4+ T cell id:ebi-a-GCST90001842	0,0653	0,0330	0,0763
GCA	CD3 on Effector Memory CD4+ T cell id:ebi-a-GCST90001843	0,0744	0,0331	0,0484
GCA	CD3 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90001844	0,0329	0,0327	0,3385

GCA	CD3 on CD45RA- CD4+ T cell id:ebi-a-GCST90001845	0,0820	0,0330	0,0321
GCA	CD3 on Central Memory CD8+ T cell id:ebi-a-GCST90001846	0,0307	0,0321	0,3624
GCA	CD3 on HLA DR+ T cell id:ebi-a-GCST90001847	0,0172	0,0352	0,6352
GCA	CD3 on Natural Killer T id:ebi-a-GCST90001848	0,0316	0,0387	0,4337
GCA	CD3 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001849	0,0307	0,0322	0,3640
GCA	CD3 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001850	0,0147	0,0376	0,7042
GCA	CD3 on T cell id:ebi-a-GCST90001851	0,1138	0,0327	0,0059
GCA	CD3 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001852	0,0111	0,0476	0,8205
GCA	CD3 on activated CD4 regulatory T cell id:ebi-a-GCST90001853	0,0468	0,0329	0,1863
GCA	CD3 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001854	0,0144	0,0326	0,6690
GCA	CD3 on secreting CD4 regulatory T cell id:ebi-a-GCST90001855	0,0497	0,0331	0,1638
GCA	CD3 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001856	0,0320	0,0328	0,3518
GCA	CD3 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001857	0,0520	0,0330	0,1465
GCA	CD3 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001858	0,0974	0,0330	0,0144
GCA	CD3 on CD8+ T cell id:ebi-a-GCST90001859	0,0494	0,0400	0,2448
GCA	CD3 on CD39+ CD4+ T cell id:ebi-a-GCST90001860	0,0672	0,0331	0,0695
GCA	CD3 on CD28+ CD4+ T cell id:ebi-a-GCST90001861	0,1052	0,0326	0,0091
GCA	CD3 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001862	-0,0311	0,0352	0,3980
GCA	CD3 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001863	0,0109	0,0323	0,7427
GCA	CD3 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001864	0,0563	0,0329	0,1179
GCA	CD3 on CD28- CD8+ T cell id:ebi-a-GCST90001865	0,0374	0,0456	0,4315
GCA	CD3 on CD39+ CD8+ T cell id:ebi-a-GCST90001866	0,0492	0,0341	0,1796
GCA	CD3 on CD4+ T cell id:ebi-a-GCST90001867	0,1057	0,0324	0,0086
GCA	CD3 on CD4 regulatory T cell id:ebi-a-GCST90001868	0,0702	0,0450	0,1941
GCA	CD3 on resting CD4 regulatory T cell id:ebi-a-GCST90001869	0,0295	0,0330	0,3912
GCA	CD34 on Hematopoietic Stem Cell id:ebi-a-GCST90001870	0,0864	0,0498	0,1136
GCA	HVEM on T cell id:ebi-a-GCST90001871	0,0865	0,0502	0,1160
GCA	HVEM on naive CD8+ T cell id:ebi-a-GCST90001872	0,0124	0,0525	0,8176
GCA	HVEM on Effector Memory CD8+ T cell id:ebi-a-GCST90001873	0,0264	0,0488	0,6001
GCA	HVEM on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90001874	0,0778	0,0490	0,1436
GCA	HVEM on CD4+ T cell id:ebi-a-GCST90001875	0,0850	0,0513	0,1286
GCA	HVEM on Central Memory CD4+ T cell id:ebi-a-GCST90001876	0,0442	0,0477	0,3757
GCA	HVEM on naive CD4+ T cell id:ebi-a-GCST90001877	0,0467	0,0469	0,3436
GCA	HVEM on Effector Memory CD4+ T cell id:ebi-a-GCST90001878	0,0793	0,0547	0,1776
GCA	HVEM on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90001879	0,0918	0,0485	0,0879
GCA	HVEM on CD45RA- CD4+ T cell id:ebi-a-GCST90001880	0,0706	0,0515	0,2000
GCA	HVEM on CD8+ T cell id:ebi-a-GCST90001881	0,0501	0,0496	0,3358
GCA	HVEM on Central Memory CD8+ T cell id:ebi-a-GCST90001882	0,0281	0,0478	0,5698

GCA	CD16-CD56 on Natural Killer T id:ebi-a-GCST90001883	-0,0007	0,0322	0,9832
GCA	CD16-CD56 on Natural Killer id:ebi-a-GCST90001884	0,0070	0,0363	0,8519
GCA	CD16-CD56 on HLA DR+ Natural Killer id:ebi-a-GCST90001885	0,0060	0,0458	0,8979
GCA	CD28 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001886	0,0147	0,0315	0,6509
GCA	CD28 on secreting CD4 regulatory T cell id:ebi-a-GCST90001887	-0,0391	0,0402	0,3537
GCA	CD28 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001888	-0,0189	0,0338	0,5875
GCA	CD28 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001889	-0,0249	0,0332	0,4711
GCA	CD28 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001890	-0,0029	0,0472	0,9527
GCA	CD28 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST90001891	-0,0031	0,0327	0,9269
GCA	CD28 on CD39+ CD4+ T cell id:ebi-a-GCST90001892	-0,0049	0,0329	0,8842
GCA	CD28 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001893	0,0083	0,0330	0,8061
GCA	CD28 on CD28+ CD4+ T cell id:ebi-a-GCST90001894	-0,0607	0,0328	0,0942
GCA	CD28 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001896	-0,0817	0,0334	0,0346
GCA	CD28 on CD39+ CD8+ T cell id:ebi-a-GCST90001897	-0,0423	0,0322	0,2187
GCA	CD28 on CD4+ T cell id:ebi-a-GCST90001898	-0,0521	0,0328	0,1432
GCA	CD28 on CD4 regulatory T cell id:ebi-a-GCST90001899	-0,0675	0,0341	0,0758
GCA	CD28 on resting CD4 regulatory T cell id:ebi-a-GCST90001900	-0,0150	0,0453	0,7565
GCA	CD28 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001901	0,0148	0,0322	0,6553
GCA	CD28 on activated CD4 regulatory T cell id:ebi-a-GCST90001902	-0,0218	0,0313	0,5019
GCA	CD86 on myeloid Dendritic Cell id:ebi-a-GCST90001903	-0,0161	0,0334	0,6404
GCA	CD86 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90001904	-0,0458	0,0329	0,1941
GCA	CD86 on monocyte id:ebi-a-GCST90001905	-0,0115	0,0354	0,7529
GCA	CD86 on granulocyte id:ebi-a-GCST90001906	0,0008	0,0336	0,9813
GCA	CCR7 on naive CD4+ T cell id:ebi-a-GCST90001907	0,0157	0,0332	0,6453
GCA	CCR7 on naive CD8+ T cell id:ebi-a-GCST90001908	0,0330	0,0345	0,3606
GCA	CD45 on CD14+ monocyte id:ebi-a-GCST90001909	0,0176	0,0320	0,5936
GCA	CD45 on B cell id:ebi-a-GCST90001910	-0,0062	0,0336	0,8583
GCA	CD45 on Natural Killer id:ebi-a-GCST90001911	-0,0424	0,0417	0,3328
GCA	CD45 on HLA DR+ Natural Killer id:ebi-a-GCST90001912	-0,1041	0,0332	0,0107
GCA	CD45 on granulocyte id:ebi-a-GCST90001913	-0,0267	0,0320	0,4234
GCA	CD45 on lymphocyte id:ebi-a-GCST90001914	-0,0445	0,0317	0,1902
GCA	CD45 on T cell id:ebi-a-GCST90001915	-0,0246	0,0312	0,4499
GCA	CD45 on CD4+ T cell id:ebi-a-GCST90001916	-0,0085	0,0383	0,8288
GCA	CD45 on CD8+ T cell id:ebi-a-GCST90001917	-0,0216	0,0294	0,4798
GCA	CD45 on HLA DR+ T cell id:ebi-a-GCST90001918	-0,0213	0,0499	0,6783
GCA	CD45 on Natural Killer T id:ebi-a-GCST90001919	-0,0190	0,0324	0,5707
GCA	CD45 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001920	0,0531	0,0533	0,3456
GCA	CD45 on HLA DR+ CD8+ T cell id:ebi-a-GCST90001921	-0,0014	0,0316	0,9659

GCA	CD127 on T cell id:ebi-a-GCST90001922	0,0806	0,0321	0,0311
GCA	CD127 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST90001923	0,0739	0,0327	0,0475
GCA	CD127 on CD28+ CD4+ T cell id:ebi-a-GCST90001924	0,0697	0,0328	0,0597
GCA	CD127 on CD28+ CD4-CD8- T cell id:ebi-a-GCST90001925	-0,0336	0,0316	0,3117
GCA	CD127 on granulocyte id:ebi-a-GCST90001926	-0,0207	0,0335	0,5503
GCA	CD127 on CD8+ T cell id:ebi-a-GCST90001927	0,0144	0,0309	0,6519
GCA	CD127 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90001928	-0,0180	0,0326	0,5936
GCA	CD127 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90001929	0,0813	0,0350	0,0426
GCA	CD127 on CD28- CD8+ T cell id:ebi-a-GCST90001930	-0,0464	0,0329	0,1887
GCA	CD127 on CD4+ T cell id:ebi-a-GCST90001931	0,0950	0,0457	0,1060
GCA	CD127 on CD45RA+ CD4+ T cell id:ebi-a-GCST90001932	0,0770	0,0357	0,0592
GCA	CD25 on CD45RA- CD4 not regulatory T cell id:ebi-a-GCST90001933	0,0138	0,0308	0,6626
GCA	CD25 on CD45RA+ CD4 not regulatory T cell id:ebi-a-GCST90001934	0,0211	0,0292	0,4860
GCA	CD25 on CD39+ CD4 regulatory T cell id:ebi-a-GCST90001935	0,0188	0,0410	0,6571
GCA	CD25 on CD4 regulatory T cell id:ebi-a-GCST90001936	0,0276	0,0301	0,3815
GCA	CD25 on resting CD4 regulatory T cell id:ebi-a-GCST90001937	0,0743	0,0305	0,0350
GCA	CD25 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90001938	0,0092	0,0311	0,7738
GCA	CD25 on activated CD4 regulatory T cell id:ebi-a-GCST90001939	0,0143	0,0303	0,6479
GCA	CD25 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90001940	0,0292	0,0376	0,4562
GCA	CD25 on secreting CD4 regulatory T cell id:ebi-a-GCST90001941	0,0286	0,0305	0,3712
GCA	CD25 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90001942	0,0207	0,0303	0,5096
GCA	CD25 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90001943	0,0188	0,0302	0,5467
GCA	CD123 on plasmacytoid Dendritic Cell id:ebi-a-GCST90001944	-0,0659	0,0338	0,0798
GCA	CD123 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90001945	-0,0661	0,0338	0,0790
GCA	CD33 on CD14+ monocyte id:ebi-a-GCST90001946	0,0165	0,0434	0,7123
GCA	CD33 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90001947	0,0268	0,0444	0,5597
GCA	CD33 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST90001948	0,0199	0,0510	0,7044
GCA	CD33 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST90001949	0,0090	0,0528	0,8683
GCA	CD33 on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90001950	-0,0052	0,0495	0,9181
GCA	CD33 on CD66b++ myeloid cell id:ebi-a-GCST90001951	-0,0411	0,0460	0,3919
GCA	CD33 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90001952	0,0299	0,0461	0,5314
GCA	CD33 on CD33dim HLA DR- id:ebi-a-GCST90001953	-0,0022	0,0445	0,9618
GCA	CD33 on basophil id:ebi-a-GCST90001954	0,0137	0,0446	0,7645
GCA	CD33 on Immature Myeloid-Derived Suppressor Cells id:ebi-a-GCST90001955	0,0210	0,0445	0,6473
GCA	CD33 on CD33+ HLA DR+ id:ebi-a-GCST90001956	0,0324	0,0444	0,4825
GCA	CD33 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90001957	0,0332	0,0444	0,4718
GCA	CD4 on monocyte id:ebi-a-GCST90001958	0,0272	0,0347	0,4508
GCA	CD4 on HLA DR+ CD4+ T cell id:ebi-a-GCST90001959	0,0807	0,0387	0,0634

GCA	CD25 on CD4+ T cell id:ebi-a-GCST90001960	-0,0040	0,0351	0,9112
GCA	CD25 on CD39+ CD4+ T cell id:ebi-a-GCST90001961	0,0110	0,0331	0,7472
GCA	CD25 on CD28+ CD4+ T cell id:ebi-a-GCST90001962	0,0245	0,0435	0,6027
GCA	FSC-A on myeloid Dendritic Cell id:ebi-a-GCST90001963	0,0129	0,0379	0,7415
GCA	FSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST90001964	-0,0131	0,0452	0,7782
GCA	FSC-A on monocyte id:ebi-a-GCST90001965	-0,0156	0,0426	0,7220
GCA	FSC-A on granulocyte id:ebi-a-GCST90001966	0,0369	0,0363	0,3342
GCA	FSC-A on CD14+ monocyte id:ebi-a-GCST90001967	0,0044	0,0323	0,8946
GCA	FSC-A on B cell id:ebi-a-GCST90001968	0,0110	0,0321	0,7384
GCA	FSC-A on Natural Killer id:ebi-a-GCST90001969	-0,0209	0,0320	0,5296
GCA	FSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90001970	-0,0248	0,0325	0,4628
GCA	FSC-A on lymphocyte id:ebi-a-GCST90001971	-0,0408	0,0294	0,1962
GCA	FSC-A on T cell id:ebi-a-GCST90001972	-0,0508	0,0299	0,1204
GCA	FSC-A on CD4+ T cell id:ebi-a-GCST90001973	-0,0402	0,0348	0,2746
GCA	FSC-A on CD8+ T cell id:ebi-a-GCST90001974	-0,0387	0,0281	0,1989
GCA	FSC-A on HLA DR+ T cell id:ebi-a-GCST90001975	-0,0561	0,0312	0,1024
GCA	FSC-A on Natural Killer T id:ebi-a-GCST90001976	-0,0144	0,0317	0,6593
GCA	FSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90001977	-0,0318	0,0328	0,3552
GCA	FSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90001978	-0,0653	0,0308	0,0598
GCA	CD16 on CD14- CD16+ monocyte id:ebi-a-GCST90001979	0,0085	0,0303	0,7859
GCA	CD40 on CD14+ CD16- monocyte id:ebi-a-GCST90001980	0,0239	0,0299	0,4425
GCA	CD40 on CD14+ CD16+ monocyte id:ebi-a-GCST90001981	0,0136	0,0301	0,6609
GCA	CCR2 on CD14- CD16+ monocyte id:ebi-a-GCST90001982	0,0357	0,0296	0,2548
GCA	CD14 on CD14+ CD16+ monocyte id:ebi-a-GCST90001983	0,0030	0,0323	0,9271
GCA	HLA DR on CD14- CD16+ monocyte id:ebi-a-GCST90001984	-0,0342	0,0301	0,2831
GCA	CD40 on monocytes id:ebi-a-GCST90001985	-0,0058	0,0302	0,8511
GCA	CD14 on CD14+ CD16- monocyte id:ebi-a-GCST90001986	-0,0178	0,0371	0,6424
GCA	CD64 on CD14+ CD16- monocyte id:ebi-a-GCST90001987	0,0030	0,0359	0,9360
GCA	HLA DR on CD14+ CD16- monocyte id:ebi-a-GCST90001988	-0,0364	0,0331	0,2996
GCA	CD64 on CD14- CD16+ monocyte id:ebi-a-GCST90001990	0,0296	0,0326	0,3843
GCA	HLA DR on CD14+ monocyte id:ebi-a-GCST90001991	-0,0332	0,0331	0,3423
GCA	CCR2 on CD14+ CD16+ monocyte id:ebi-a-GCST90001992	0,0418	0,0292	0,1824
GCA	PDL-1 on CD14+ CD16- monocyte id:ebi-a-GCST90001993	0,0034	0,0385	0,9322
GCA	CX3CR1 on CD14- CD16- id:ebi-a-GCST90001994	0,0288	0,0298	0,3573
GCA	CX3CR1 on monocyte id:ebi-a-GCST90001995	0,0477	0,0319	0,1659
GCA	CX3CR1 on CD14+ CD16+ monocyte id:ebi-a-GCST90001996	0,0172	0,0303	0,5812
GCA	CX3CR1 on CD14+ CD16- monocyte id:ebi-a-GCST90001997	0,0644	0,0306	0,0615
GCA	PDL-1 on CD14+ CD16+ monocyte id:ebi-a-GCST90001998	0,0197	0,0362	0,5978

GCA	PDL-1 on CD14- CD16+ monocyte id:ebi-a-GCST90001999	0,0223	0,0302	0,4783
GCA	PDL-1 on CD14- CD16- id:ebi-a-GCST90002000	0,0274	0,0287	0,3635
GCA	CD64 on CD14- CD16- id:ebi-a-GCST90002001	0,0037	0,0391	0,9272
GCA	PDL-1 on monocyte id:ebi-a-GCST90002002	0,0074	0,0363	0,8417
GCA	CCR2 on CD14- CD16- id:ebi-a-GCST90002003	-0,0183	0,0369	0,6308
GCA	CCR2 on CD14+ CD16- monocyte id:ebi-a-GCST90002004	0,0039	0,0389	0,9213
GCA	CD16 on CD14+ CD16+ monocyte id:ebi-a-GCST90002005	0,0278	0,0303	0,3806
GCA	CD64 on monocyte id:ebi-a-GCST90002006	0,0049	0,0363	0,8952
GCA	HLA DR on CD14+ CD16+ monocyte id:ebi-a-GCST90002007	-0,0464	0,0304	0,1581
GCA	CCR2 on monocyte id:ebi-a-GCST90002008	0,0085	0,0381	0,8272
GCA	HLA DR on CD14- CD16- id:ebi-a-GCST90002009	0,0148	0,0336	0,6708
GCA	HLA DR on monocyte id:ebi-a-GCST90002010	-0,0346	0,0330	0,3222
GCA	CD64 on CD14+ CD16+ monocyte id:ebi-a-GCST90002011	0,0236	0,0345	0,5106
GCA	CX3CR1 on CD14- CD16+ monocyte id:ebi-a-GCST90002012	-0,0234	0,0415	0,5844
GCA	CCR2 on myeloid Dendritic Cell id:ebi-a-GCST90002013	-0,0071	0,0333	0,8349
GCA	CCR2 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002014	0,0008	0,0335	0,9807
GCA	CCR2 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002015	0,0142	0,0379	0,7160
GCA	CCR2 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002016	0,0140	0,0382	0,7224
GCA	CCR2 on monocyte id:ebi-a-GCST90002017	-0,0318	0,0335	0,3650
GCA	CCR2 on granulocyte id:ebi-a-GCST90002018	0,0162	0,0334	0,6392
GCA	CD14 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002019	0,0114	0,0486	0,8188
GCA	CD14 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002020	-0,0234	0,0546	0,6770
GCA	CD14 on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST90002021	0,0710	0,0471	0,1627
GCA	CD4 on CD4+ T cell id:ebi-a-GCST90002022	0,1271	0,0422	0,0130
GCA	CD4 on Central Memory CD4+ T cell id:ebi-a-GCST90002023	0,0720	0,0371	0,0839
GCA	CD4 on naive CD4+ T cell id:ebi-a-GCST90002024	0,1096	0,0388	0,0181
GCA	CD4 on Effector Memory CD4+ T cell id:ebi-a-GCST90002025	0,1099	0,0417	0,0249
GCA	CD4 on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90002026	0,0232	0,0358	0,5318
GCA	CD4 on CD45RA+ CD4+ T cell id:ebi-a-GCST90002027	0,0766	0,0371	0,0687
GCA	CD19 on B cell id:ebi-a-GCST90002028	0,0069	0,0415	0,8707
GCA	CD39 on CD39+ CD8+ T cell id:ebi-a-GCST90002029	0,0394	0,0323	0,2501
GCA	CD39 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90002030	0,0313	0,0330	0,3653
GCA	CD39 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90002031	0,0091	0,0336	0,7911
GCA	CD39 on CD39+ CD4+ T cell id:ebi-a-GCST90002032	0,0640	0,0336	0,0858
GCA	CD39 on granulocyte id:ebi-a-GCST90002033	-0,0463	0,0332	0,1933
GCA	CD39 on monocyte id:ebi-a-GCST90002034	-0,0141	0,0333	0,6819
GCA	CD80 on myeloid Dendritic Cell id:ebi-a-GCST90002035	-0,0316	0,0329	0,3591
GCA	CD80 on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002036	-0,0415	0,0374	0,2924

GCA	CD80 on plasmacytoid Dendritic Cell id:ebi-a-GCST90002037	-0,0637	0,0336	0,0874
GCA	CD80 on CD62L+ plasmacytoid Dendritic Cell id:ebi-a-GCST90002038	-0,0651	0,0336	0,0814
GCA	CD80 on monocyte id:ebi-a-GCST90002039	-0,0302	0,0331	0,3828
GCA	CD80 on granulocyte id:ebi-a-GCST90002040	-0,0395	0,0335	0,2653
GCA	CD45 on lymphocyte id:ebi-a-GCST90002041	-0,0468	0,0767	0,5552
GCA	CD45 on CD33+ HLA DR+ CD14- id:ebi-a-GCST90002042	0,0224	0,0592	0,7131
GCA	CD45 on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002043	0,0272	0,0437	0,5481
GCA	CD45 on CD33dim HLA DR+ CD11b- id:ebi-a-GCST90002044	0,0316	0,0544	0,5739
GCA	CD45 on CD33- HLA DR- id:ebi-a-GCST90002045	-0,0582	0,0637	0,3828
GCA	CD45 on CD33- HLA DR+ id:ebi-a-GCST90002046	0,0110	0,0429	0,8031
GCA	CD45 on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002047	0,0259	0,0480	0,6012
GCA	CD45 on CD66b++ myelod cell id:ebi-a-GCST90002048	-0,0606	0,0438	0,1966
GCA	CD45 on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002049	0,0637	0,0434	0,1731
GCA	CD45 on CD33dim HLA DR- id:ebi-a-GCST90002050	-0,0370	0,0496	0,4725
GCA	CD45 on basophil id:ebi-a-GCST90002051	-0,0350	0,0487	0,4884
GCA	CD45 on Immature Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002052	0,0286	0,0443	0,5326
GCA	CD45 on CD33+ HLA DR+ id:ebi-a-GCST90002053	0,0323	0,0493	0,5271
GCA	CD8 on Central Memory CD8+ T cell id:ebi-a-GCST90002054	0,0188	0,0330	0,5810
GCA	CD8 on naive CD8+ T cell id:ebi-a-GCST90002055	0,0220	0,0328	0,5171
GCA	CD8 on Effector Memory CD8+ T cell id:ebi-a-GCST90002056	0,0394	0,0357	0,2966
GCA	CD8 on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90002057	0,0370	0,0370	0,3400
GCA	CD8 on CD8+ T cell id:ebi-a-GCST90002058	-0,0076	0,0361	0,8375
GCA	CD8 on Natural Killer T id:ebi-a-GCST90002059	-0,0783	0,0365	0,0578
GCA	CD8 on HLA DR+ CD8+ T cell id:ebi-a-GCST90002060	-0,0458	0,0404	0,2829
GCA	CD4 on CD39+ CD4+ T cell id:ebi-a-GCST90002061	0,0140	0,0333	0,6827
GCA	CD4 on CD28+ CD4+ T cell id:ebi-a-GCST90002062	0,0489	0,0331	0,1701
GCA	CD4 on CD4 regulatory T cell id:ebi-a-GCST90002063	-0,0007	0,0328	0,9822
GCA	CD4 on resting CD4 regulatory T cell id:ebi-a-GCST90002064	0,0062	0,0320	0,8504
GCA	CD4 on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90002065	0,0330	0,0325	0,3344
GCA	CD4 on activated CD4 regulatory T cell id:ebi-a-GCST90002066	0,0083	0,0328	0,8050
GCA	CD4 on CD39+ activated CD4 regulatory T cell id:ebi-a-GCST90002067	0,0026	0,0327	0,9388
GCA	CD4 on secreting CD4 regulatory T cell id:ebi-a-GCST90002068	-0,0029	0,0329	0,9304
GCA	CD4 on CD39+ secreting CD4 regulatory T cell id:ebi-a-GCST90002069	0,0249	0,0326	0,4634
GCA	CD4 on activated & secreting CD4 regulatory T cell id:ebi-a-GCST90002070	0,0055	0,0330	0,8709
GCA	SSC-A on myeloid Dendritic Cell id:ebi-a-GCST90002071	0,0442	0,0453	0,3520
GCA	SSC-A on plasmacytoid Dendritic Cell id:ebi-a-GCST90002072	-0,0182	0,0444	0,6913
GCA	SSC-A on monocyte id:ebi-a-GCST90002073	0,0646	0,0335	0,0826
GCA	SSC-A on CD14+ monocyte id:ebi-a-GCST90002074	0,0396	0,0321	0,2460

GCA	SSC-A on B cell id:ebi-a-GCST90002075	0,0330	0,0325	0,3349
GCA	SSC-A on Natural Killer id:ebi-a-GCST90002076	0,0032	0,0372	0,9333
GCA	SSC-A on HLA DR+ Natural Killer id:ebi-a-GCST90002077	0,0074	0,0322	0,8238
GCA	SSC-A on granulocyte id:ebi-a-GCST90002078	0,0144	0,0323	0,6643
GCA	SSC-A on lymphocyte id:ebi-a-GCST90002079	-0,0265	0,0322	0,4304
GCA	SSC-A on T cell id:ebi-a-GCST90002080	-0,0363	0,0310	0,2689
GCA	SSC-A on CD4+ T cell id:ebi-a-GCST90002081	-0,0318	0,0398	0,4428
GCA	SSC-A on CD8+ T cell id:ebi-a-GCST90002082	-0,0293	0,0286	0,3289
GCA	SSC-A on HLA DR+ T cell id:ebi-a-GCST90002083	-0,0690	0,0412	0,1247
GCA	SSC-A on Natural Killer T id:ebi-a-GCST90002084	0,0067	0,0321	0,8384
GCA	SSC-A on HLA DR+ CD4+ T cell id:ebi-a-GCST90002085	-0,0234	0,0462	0,6233
GCA	SSC-A on HLA DR+ CD8+ T cell id:ebi-a-GCST90002086	-0,0693	0,0322	0,0565
GCA	CD11c on myeloid Dendritic Cell id:ebi-a-GCST90002087	0,0095	0,0323	0,7743
GCA	CD11c on CD62L+ myeloid Dendritic Cell id:ebi-a-GCST90002088	0,0168	0,0322	0,6126
GCA	CD11c on monocyte id:ebi-a-GCST90002089	-0,0162	0,0332	0,6368
GCA	CD11c on granulocyte id:ebi-a-GCST90002090	-0,0278	0,0337	0,4284
GCA	CD11b on CD14+ monocyte id:ebi-a-GCST90002091	0,0401	0,0435	0,3780
GCA	CD11b on Granulocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002092	0,0033	0,0730	0,9665
GCA	CD11b on CD66b++ myeloid cell id:ebi-a-GCST90002093	-0,0898	0,0438	0,0678
GCA	CD11b on Monocytic Myeloid-Derived Suppressor Cells id:ebi-a-GCST90002094	0,0942	0,0437	0,0565
GCA	CD11b on CD33dim HLA DR- id:ebi-a-GCST90002095	-0,0129	0,0445	0,7777
GCA	CD11b on basophil id:ebi-a-GCST90002096	-0,0088	0,0444	0,8477
GCA	CD11b on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002097	0,0037	0,0426	0,9326
GCA	CD45RA on naive CD4+ T cell id:ebi-a-GCST90002098	0,0395	0,0315	0,2377
GCA	CD4RA on Terminally Differentiated CD4+ T cell id:ebi-a-GCST90002099	0,0104	0,0330	0,7582
GCA	CD45RA on naive CD8+ T cell id:ebi-a-GCST90002100	0,0342	0,0322	0,3120
GCA	CD45RA on Terminally Differentiated CD8+ T cell id:ebi-a-GCST90002101	0,0150	0,0325	0,6537
GCA	CD45RA on resting CD4 regulatory T cell id:ebi-a-GCST90002102	0,0245	0,0311	0,4480
GCA	CD45RA on CD39+ resting CD4 regulatory T cell id:ebi-a-GCST90002103	0,0179	0,0842	0,8455
GCA	HLA DR on myeloid Dendritic Cell id:ebi-a-GCST90002104	-0,1096	0,0335	0,0084
GCA	HLA DR on plasmacytoid Dendritic Cell id:ebi-a-GCST90002105	-0,0364	0,0388	0,3759
GCA	HLA DR on Dendritic Cell id:ebi-a-GCST90002106	-0,0902	0,0397	0,0525
GCA	HLA DR on Hematopoietic Stem Cell id:ebi-a-GCST90002107	0,0299	0,0884	0,7525
GCA	HLA DR on CD33+ HLA DR+ CD14- id:ebi-a-GCST90002108	-0,0922	0,0478	0,0829
GCA	HLA DR on CD33+ HLA DR+ CD14dim id:ebi-a-GCST90002109	-0,0432	0,0437	0,3466
GCA	HLA DR on CD33dim HLA DR+ CD11b+ id:ebi-a-GCST90002110	-0,0377	0,0435	0,4062
GCA	HLA DR on CD33dim HLA DR+ CD11b- id:ebi-a-GCST90002111	-0,0382	0,0430	0,3945
GCA	HLA DR on CD33- HLA DR+ id:ebi-a-GCST90002112	0,0646	0,0520	0,2497

GCA	HLA DR on HLA DR+ T cell id:ebi-a-GCST90002113	0,0148	0,0309	0,6424
GCA	HLA DR on HLA DR+ CD4+ T cell id:ebi-a-GCST90002114	-0,0274	0,0313	0,4016
GCA	HLA DR on HLA DR+ CD8+ T cell id:ebi-a-GCST90002115	0,0062	0,0303	0,8419
GCA	HLA DR on B cell id:ebi-a-GCST90002116	0,0465	0,0355	0,2221
GCA	HLA DR on HLA DR+ Natural Killer id:ebi-a-GCST90002117	-0,0240	0,0328	0,4812
GCA	CD8 on CD28+ CD45RA- CD8+ T cell id:ebi-a-GCST90002118	0,0536	0,0328	0,1333
GCA	CD8 on CD28+ CD45RA+ CD8+ T cell id:ebi-a-GCST90002119	0,0689	0,0342	0,0719
GCA	CD8 on CD28- CD8+ T cell id:ebi-a-GCST90002120	0,0294	0,0338	0,4054
GCA	CD8 on CD39+ CD8+ T cell id:ebi-a-GCST90002121	0,0396	0,0324	0,2489

Supplementary Table S5. The MR Steiger Tests of Directionality.

id.exposure	trait	outcome	steiger_test	steiger_test_direction
ebi-a-GCST90001530	Monocytic Myeloid-Derived Suppressor Cells Absolute Count	GCA	2,55E-96	VERO
ebi-a-GCST90001988	HLA DR on CD14+ CD16- monocyte	GCA	#####	VERO
ebi-a-GCST90001991	HLA DR on CD14+ monocyte	GCA	#####	VERO