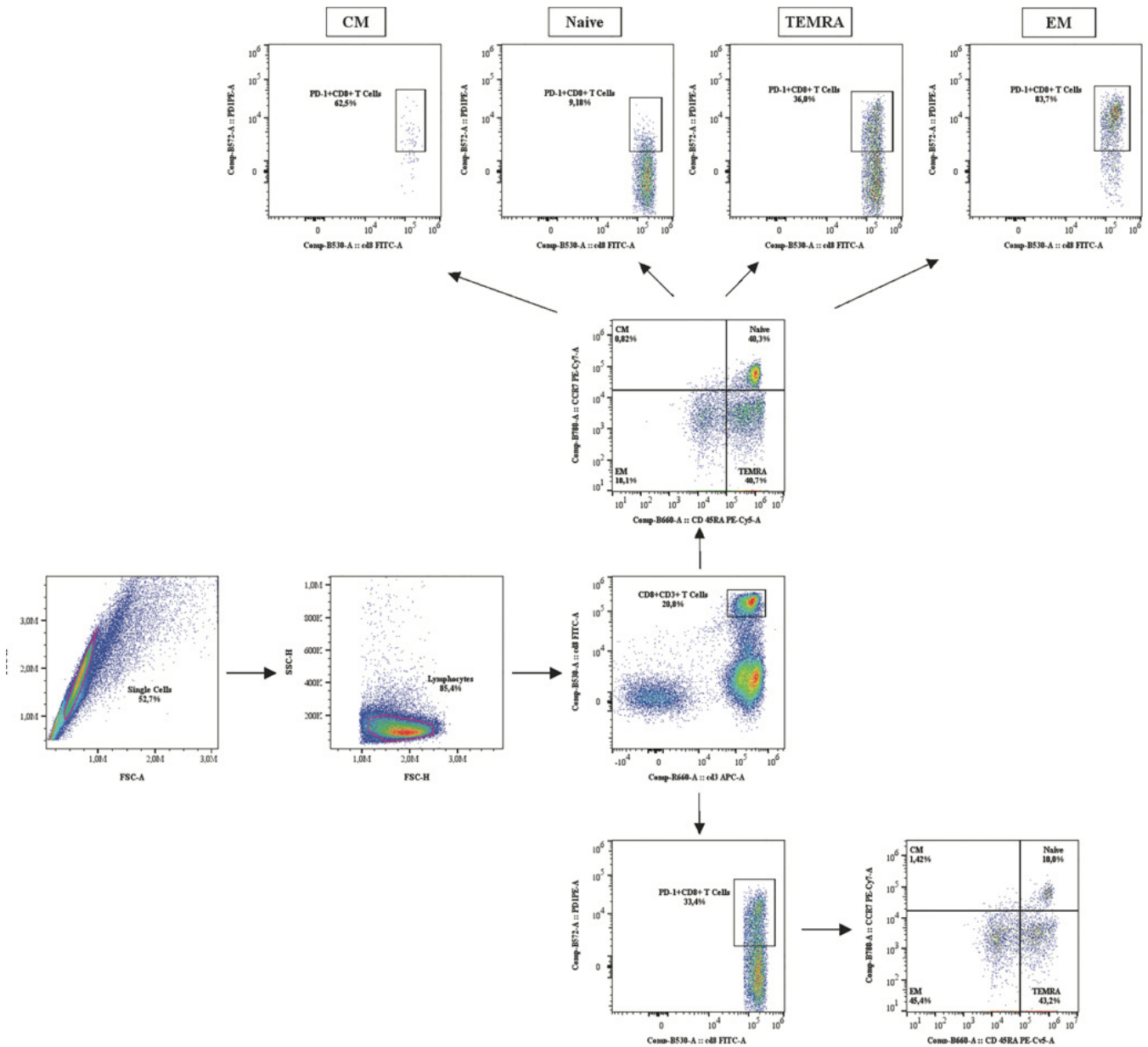
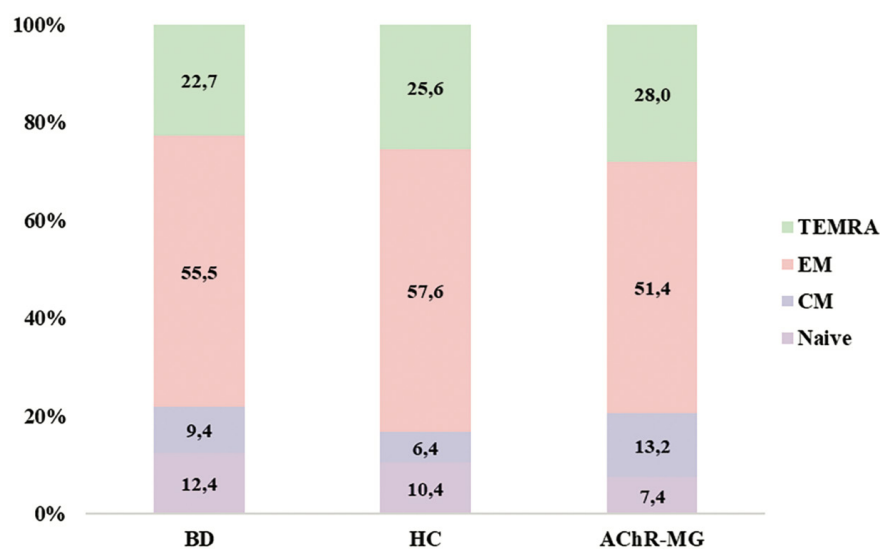
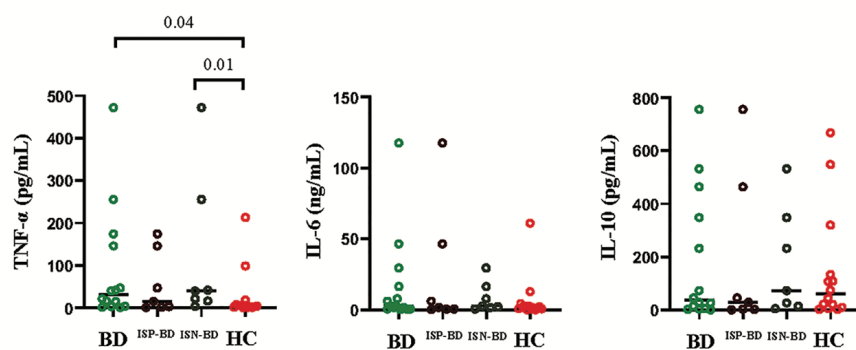




Supplementary Fig. S1. Gating strategy of CD8⁺T cell subsets and PD-1⁺ cells in CD8⁺T cells. Measurement of PD-1⁺ cells in naïve (CCR7⁺ CD45RA⁻), central memory (CM; CCR7⁺ CD45RA⁻), effector memory (EM; CCR7⁻ CD45RA⁺) and TEMRA (CCR7⁻ CD45RA⁺) in CD8⁺T cells is shown.



Supplementary Fig. S2. Naive (CCR7⁺ CD45RA⁺), central memory (CM) (CCR7⁺ CD45RA⁻), effector memory (EM) (CCR7⁻ CD45RA⁻) and TEMRA (CCR7⁻ CD45RA⁺) cell distribution (%) among PD-1⁺ cells in CD8⁺ T cells in BD (n=37), HCs (n=24) and AChR-MG (n=29) groups.



Supplementary Fig. S3. Baseline IL-10, TNF-α and IL-6 levels in supernatants of none-stimulated cultures of BD (n=14; ISP-BD: n=7, ISN-BD: n=7) patients and HCs (n=14). ISP-BD: BD treated with immunosuppressive; ISN-BD: immunosuppressive-negative Behçet's disease; HCs: healthy controls.