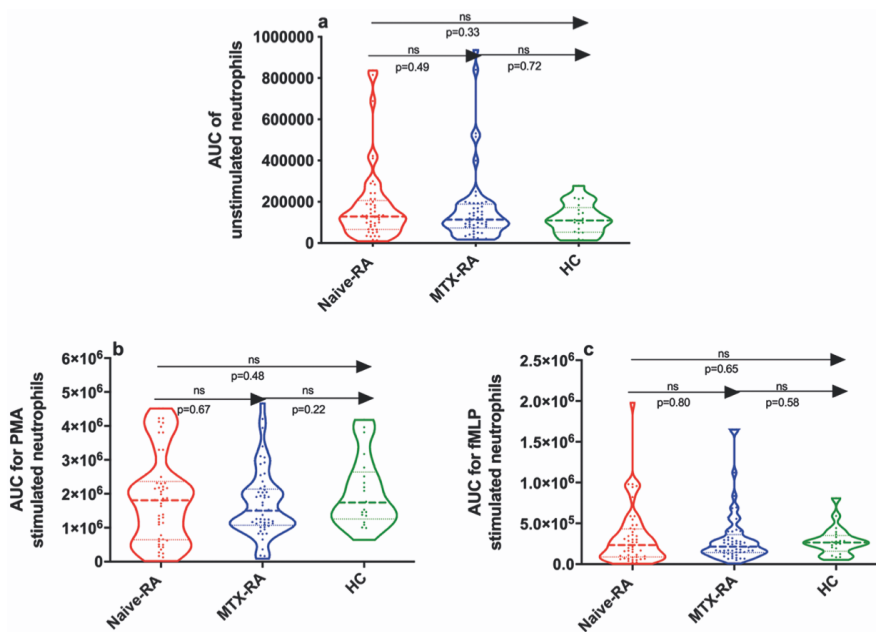
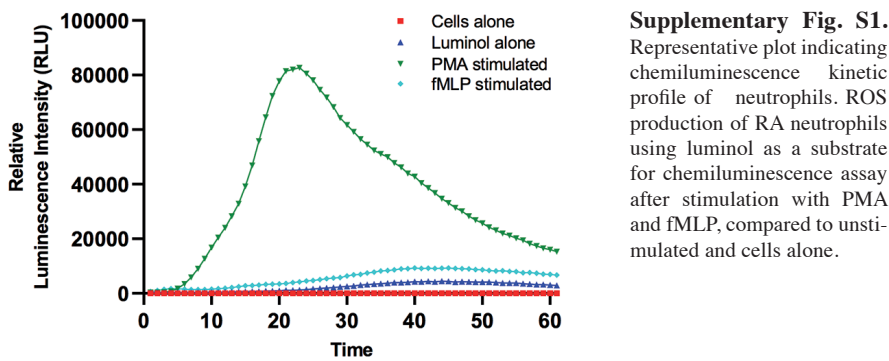


Supplementary Table S1. Assessment of normality in the variables used in the study.

Normality testing Variable	DHR unstimulated MFI	DHR PMA, stimulated, MFI	Luminol PMA stimulated, MFI	Lumicol fmlp stimulated, MFI	CD177 MFI	CD11b MFI	CD64 MFI
KS test <i>p</i> -value	<0.001	0.046	0.151	<0.001	0.008	0.387	0.15
Skewness	-	-	0.7	-	-	0.3	1.7
Kurtosis	-	-	-0.12	-	-	-0.8	5.2
	Non-normal	Non-normal	Normal	Non-normal	Non-normal	Normal	Non-normal

KS: Kolmogorov-Smirnov test.



Two-tailed Mann-Whitney U-test was used for analysis; * $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$.