



Supporting Information Figure 11. sA2MG enhances cathelicidin release by human neutrophils. Peripheral blood human neutrophils ($3 \times 10^7/\text{ml}$) were incubated with cytochalasin B (5min, 37°C pH 7.45), then the cells were incubated for a further 30min with PBS, LPS ($1\mu\text{g}/\text{ml}$) or LPS ($1\mu\text{g}/\text{ml}$) and A2MG (10nM). Cells were then centrifuged, supernatants collected and cathelicidin levels in these supernatants were assessed by western blotting. Inset top is a representative blot. Results are mean \pm SEM. $n=3$ neutrophil preparations. (** $P < 0.05$ vs PBS neutrophils; # $P < 0.05$ vs LPS neutrophils by One Way Anova.)