



Supplemental Figure 3. Targeting of CD11b glycans does not induce PMN degranulation responses. PMN were $10\mu\text{g/ml}$ PHA-E, GNA or MMR for 30 minutes at 37°C before assessment by flow cytometry of surface expression levels of CD66b and CD63. Data shown are fold-change in mean fluorescence intensity (MFI) comparing treatment with lectins against non-treated samples. As a positive control for inhibition of degranulation PMN were treated with $10\mu\text{g/ml}$ anti Lex mAb (H198).