



Supplementary Fig. B Intracellular calcium mobilization assay in human neutrophils. Fura2-AM-loaded human PMNs (5×10^6 cells/incubation) were incubated with the ALXR/FPRL1 selective agonist SAA (*a* and *b*) to produce rapid changes in intracellular $[Ca^{2+}]$ as measured by fluorimetry. *a*, Concentration-dependent response to SAA. *b*, Pretreatment of Boc1 (N-t-BOC-Met-Leu-Phe) antagonizes SAA effect. *c*, Reduced intracellular $[Ca^{2+}]$ to Ac2-26 following cell incubation with 10 μ M genistein (see text and Fig. 3*d* for more details). In all cases traces are representative of three independent experiments.