



Supp Figure. 1. β -glucuronidase and VEGF-B release by sPLA₂-stimulated PMNs. PMNs were incubated (37°C, 3h) with sPLA₂ (5 μ g/ml, hGIB, hGIIA, hGIII, hGIIF, hGV, hGX, hGXIIA) or control medium (A-B). At the end of incubation, the supernatants were collected and centrifuged (1000 x g, 4°C, 5 min). β -glucuronidase release (A) was determined by a colorimetric technique and expressed as a percentage of the total cellular content determined in cell aliquots lysed with 0.1% Triton X-100. VEGF-B (B) was determined by ELISA and the values are expressed as pg of VEGF-B per 10⁶ cells. The results are the mean \pm SD of six different preparations of PMNs.*p<0.05 vs. control.