Supplemental Material to Montanari et al. “Interleukin-33 stimulates GM-CSF and M-CSF production by human endothelial cells” (Thromb Haemost 2016; 116.2)

Suppl. Figure 1: Interleukin (IL)-1β, granulocyte macrophage–colony stimulating factor (GM-CSF) and macrophage-CSF (M-CSF) expression in human atherosclerotic plaques. Immunofluorescence staining was performed in human carotid atherosclerotic lesion samples from two different donors. Representative pictures are shown. A: GM-CSF (green), IL-1β (gray), von Willebrand factor (red), cell nuclei (blue). Original magnification 63x. B: M-CSF (green), IL-1β (gray), von Willebrand factor (red), cell nuclei (blue). Original magnification 63x.