Supplementary Material to Prinz et al. “Endosomal NADPH-oxidase is critical for induction of the tissue factor gene in monocytes and endothelial cells – Lessons from the antiphospholipid syndrome” (Thromb Haemost 2013; 109.3)

Suppl. Figure 1

Suppl. Figure 1: HL5B uptake into HUVEC as analysed by confocal microscopy. HUVEC (passage 3) were incubated with IgG FITC or HL5B-FITC conjugates (500 ng/ml each) for 90 min. To block cellular uptake of HL5B the aPL was co-administered with αFcγRII antibody (0.5 μg/ml), chlorpromazine (100 μg/ml) or genistein (200 μM). Lyso-Tracker (50 nM) and Hoechst nucleus stain (1 μg/ml) were added 30 min before cells were imaged by confocal fluorescence microscopy under exactly identical instrument settings for all stimuli.