Figure S2. Activation profile of moDC exposed to a mixture of recombinant *S. aureus* toxins.

(A) Activation phenotype (CD86, CD83 and HLA-DR levels) of moDC exposed to medium (NT), *S. aureus* secretome (S.a) or a mixture of recombinant *S. aureus* toxins SEC, SEG, SEI, SEIM, SEIN and SEIO (Mix) at 100 ng/ml each for 24 hours. (B) Quantification (pg/ml) of IL-6 and IFN-γ secreted by cells in (A). N=3 independent experiments.