



Figure S6: Normalized expression of CD83, CCR7, CD40, and CD86 on moDCs after 24 h of stimulation with encapsulated or soluble aEP2 + aEP4 and increasing PGE2 concentration. Control moDCs were left NT, stimulated with MC and MC with three different concentrations of PGE2: 0.2, 1, or 28 μ M. MoDCs were stimulated with encapsulated or soluble aEP2 + aEP4 and MC + PGE2 with the three different PGE2 concentrations. The encapsulated or soluble antagonists concentration matched a final concentration of 60 μ M aEP2 and 1.25 μ M aEP4. The expression was normalized to the MC + 0.2 μ M PGE2 control. Each dot represents one donor and the bar is the mean \pm SD for n=4. P values were calculated on non-normalized data with one-way ANOVA with Tukey multiple comparison correction.