



Additional file 12: Figure S9. ADU-1805 does not induce cytokine release in human whole blood.

Cytokine release was assessed in 24 human donors (each dot represents a single donor). Cytokine concentrations are obtained from 4x diluted supernatants that were taken after 16-24h. Results are shown for the following cytokines: IL-6, IL-8, TNF- α , MCP-1, MIP-1 α , and MIP-1 β . ADU-1805 and the positive control alemtuzumab (anti-CD52) were tested in a concentration range (0.67-6.67-66.7 nM); the negative control panitumumab (anti-EGFR) was tested at the highest dose only (66.7 nM). (Mean \pm SD; $n = 24$ donors). Data were analyzed by one-way ANOVA with multiple comparison correction. * indicate statistical differences compared to the panitumumab control group: * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$; ns, not significant.