**Additional file 8.** KIR-Fc binding and functional responses of KIR\(^+\) NK cells to 221-C\(^{08:02}\) and 221-C\(^{08:02}\)-ICP47 cells.

A) KIR2DL1-Fc, KIR2DL2-Fc, KIR2DL3-Fc

B) Specific Lysis (% of maximum) vs E:T ratio for 221 and 221-C\(^{08:02}\) cells.

C) KIR2DL1-Fc binding to NP and P10-ICP47.

D) CD107a\(^+\) (%) of KIR3DL1-SP vs target cells.

E) Relative CD107a\(^+\) vs KIR-Fc (MFI) with regression line and significant coefficients.