



Supplementary Figure 1. Immunomodulatory ligands on melanoma cells. (A-B) Frequency (A) and expression (B) of the indicated molecules on CCR7⁻ (white bars) and CCR7⁺ (black bars) melanoma cells. Data refer to 10 different cell lines, for each of which measures were repeated in three independent experiments, and are shown as mean \pm SD. Expression of HLA (C) and PD-L1 (D) on CCR7⁺ (left panels) and CCR7⁻ (right panels) melanoma cells before (white bars) and after (black bars) co-culture with NK cells. Data from four independent experiments are shown as mean \pm SD. Based on distribution, analysis was performed by Student's paired t-test or Wilcoxon signed rank test; *p-value < 0.05.