



S3 Figure. Expression of NKG2D, CD62L, and NKp46 on CD56^{hi} NK cells after invasive surgery. Peripheral blood from “patients 2” (n=18) was drawn 24 h before (d-1) and 1 d after injury (d+1). PBMC were stained with fluorochrome-conjugated Abs against CD3, CD56, and NKG2D, CD62L, NKp46, or the corresponding isotype control Abs (iso). Representative dot plots of NKG2D (**A**), CD62L (**B**), NKp46 (**C**) on gated CD3-CD56^{hi} NK cells. Numbers indicate the percentage of positive cells. Cumulative data on the expression of NKG2A (**D**), CD62L (**E**), and NKp46 (**F**) on CD56^{hi} NK cells from all patients. Data are expressed as box plots showing the median, interquartile range, and range. Statistical differences were tested using the Wilcoxon signed rank test.