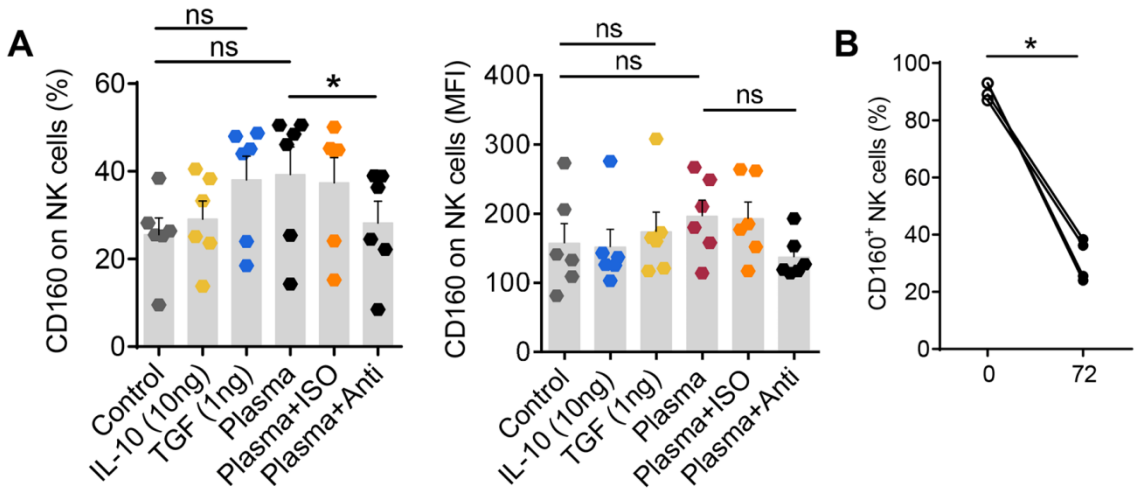
S.Fig.5



S. Figure 5. (A) Peripheral NK cells from healthy controls were cultured with medium alone, TGF-β1 (1 ng/ml), IL-10 (10 ng/ml), or HCC patient plasma treated with or without anti-TGF-β1 or isotype control for 3 days. Cumulative percentage (left) and MFI (right) of $CD160^{+}$ NK cells were analyzed via flow cytometry. Differences in the cumulative data were calculated using the Wilcoxon matched-pairs signed rank test. (B) CD160 expression level on NK cells from each HC cultured with medium alone was monitored at 0h and 72h by flow cytometry (Wilcoxon matched-pairs signed rank test). Results are expressed as the mean ± SEM. *P<0.05; **P<0.01; ***P<0.001; ****P<0.0001.