

**Figure S5.** (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<sup>+</sup> NK cells were analyzed via flow cytometry. (B) CD160 expression level on NK cells from each HC cultured with medium alone was monitored at 0h and 72h by flow cytometry. Results are expressed as the mean  $\pm$  SEM. \*P<0.05; \*\*P<0.01; \*\*\*P<0.001; \*\*\*\*P<0.0001.