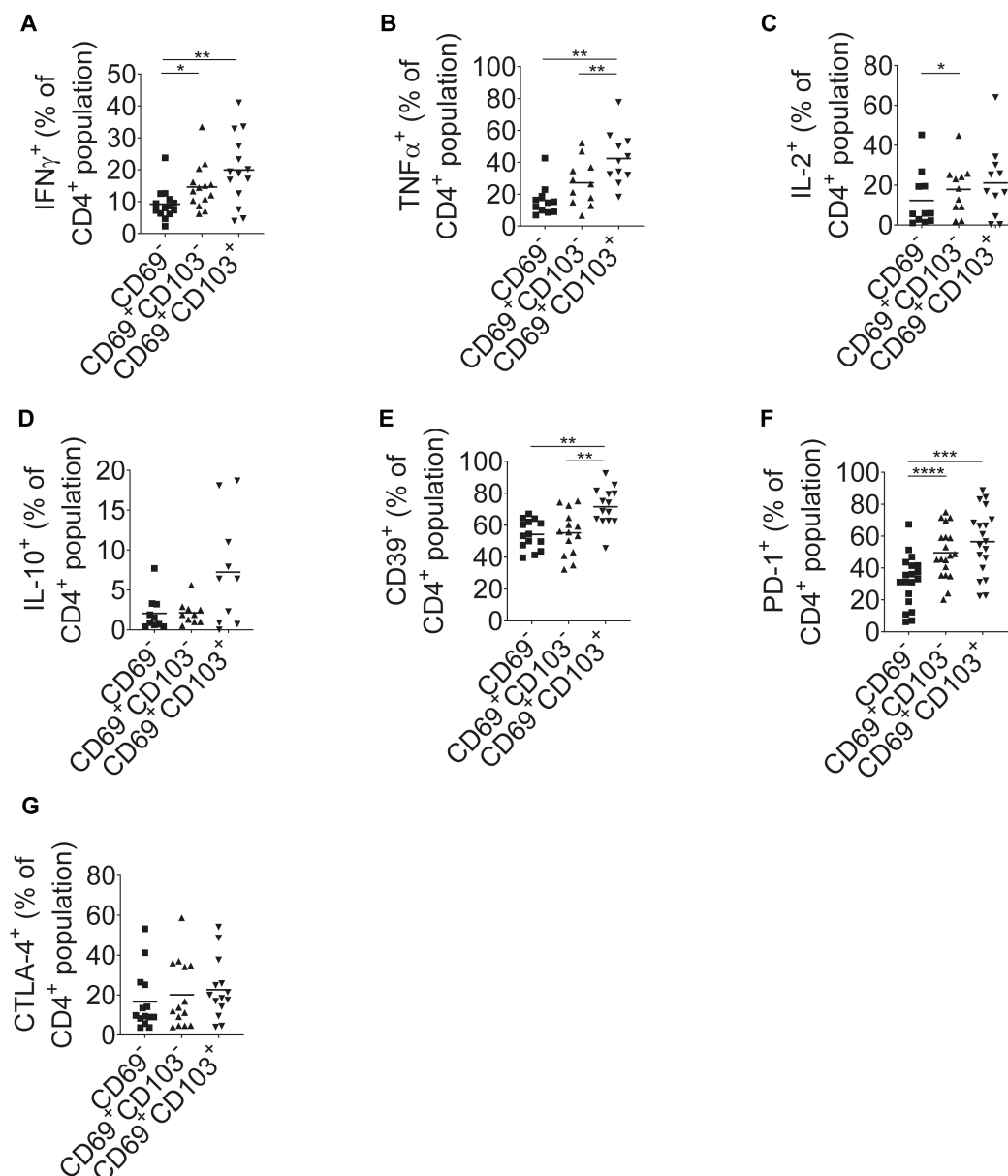


Supplementary figure 5



Supplementary Figure 5. Characterization of CD4⁺CD69⁺CD103⁺ T cells in cSCC. (A-G) Graphs showing expression of (A) IFN γ (n=14 tumors), (B) TNF α (n=11 tumors), (C) IL-2 (n=11 tumors), (D) IL-10 (n=10 tumors), (E) CD39 (n=14 tumors), (F) PD-1 (n=11 tumors) and (G) CTLA-4 (n=14 tumors) by the tumoral CD4⁺CD69⁻, CD4⁺CD69⁺CD103⁻ and CD4⁺CD69⁺CD103⁺ T cell populations. Expression of cytokines was determined following stimulation in vitro with PMA and ionomycin for 5 hours. Horizontal bars = means, *p<0.05, **p<0.01, ***p<0.001, ****p<0.0001.