



**Supplementary Fig. S9: Expression levels of Cxcr3 and its ligands are increased in ICC tissues after GC/dual ICB treatment in murine 425-ICC. (A-D)** RNAseq analysis showing a significant increase in the expression of Cxcl10 (A), Cxcl11 (B) and Cxcr3 (C), and a trend for increased Cxcl9 expression (D) after GC/ICB versus control (n=3). **(E-H)** Quantitative PCR analysis for Cxcl10 (E), Cxcl11 (F) showing a significant increase in gene expression in GC/ICB versus control group, Cxcr3 (G) and Cxcl9 (H) showing a trend for increased Cxcr3 gene expression (n=6). \*p<0.05 from Unpaired t test (A-C,E,F).