



Figure S5. Expression of T cell markers and cytotoxic effectors by EC molecular subtype

Expression of genes encoding T cell subunits CD8 α (CD8A), CD3 ϵ (CD3E), cytotoxic effector molecules interferon γ (IFN), perforin (PRF) and granzyme H (GZMH), and IFN γ -induced cytokines CXCL9 and CXCL10 was compared between molecular subtypes using RSEM normalized TCGA RNAseq data. Box and whiskers signify IQR \pm 1.5 x IQR, mean and median as previously. Statistical comparison between groups was made by unadjusted two-sided Mann-Whitney test. *, ** and *** indicate $P < 0.05$, $P < 0.01$ and $P < 0.001$ respectively.