

Additional file 1

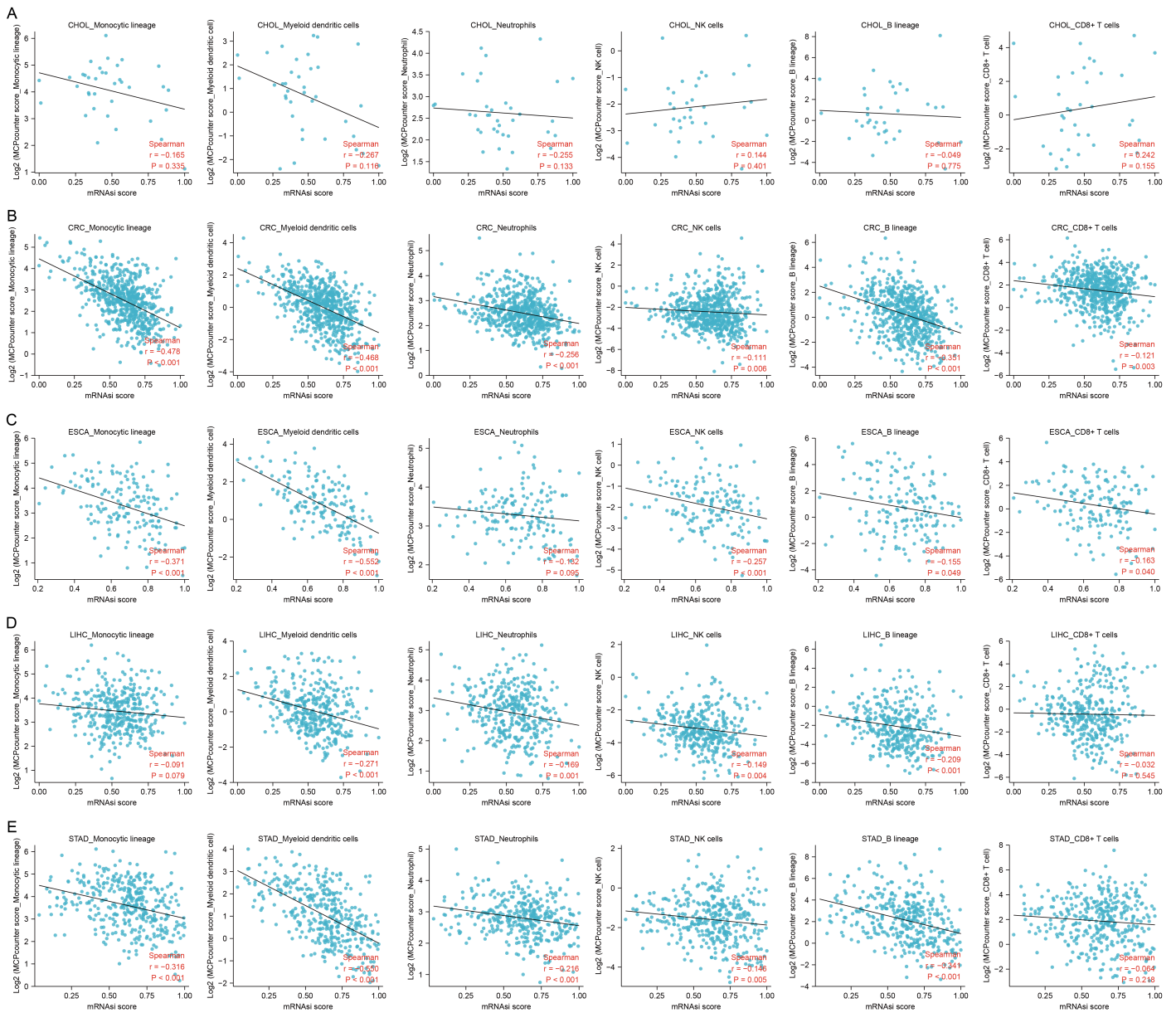


Fig. S1 Association of cancer stemness with immune infiltrates in five other gastrointestinal cancers. **(A)** Spearman correlation of mRNAasi scores in CHOL with infiltration of monocytic lineage, myeloid dendritic cells, CD8⁺ T cells, B lineage, neutrophils and NK cells. **(B)** Spearman correlation of mRNAasi scores in CRC with infiltration of monocytic lineage, myeloid dendritic cells, CD8⁺ T cells, B lineage, neutrophils and NK cells. **(C)** Spearman correlation of mRNAasi scores in ESCA with infiltration of monocytic lineage, myeloid dendritic cells, CD8⁺ T cells, B lineage, neutrophils and NK cells. **(D)** Spearman correlation of mRNAasi scores in LIHC with infiltration of monocytic lineage, myeloid dendritic cells, CD8⁺ T cells, B lineage, neutrophils and NK cells. **(E)** Spearman correlation of mRNAasi scores in STAD with infiltration of monocytic lineage, myeloid dendritic cells, CD8⁺ T cells, B lineage, neutrophils and NK cells.