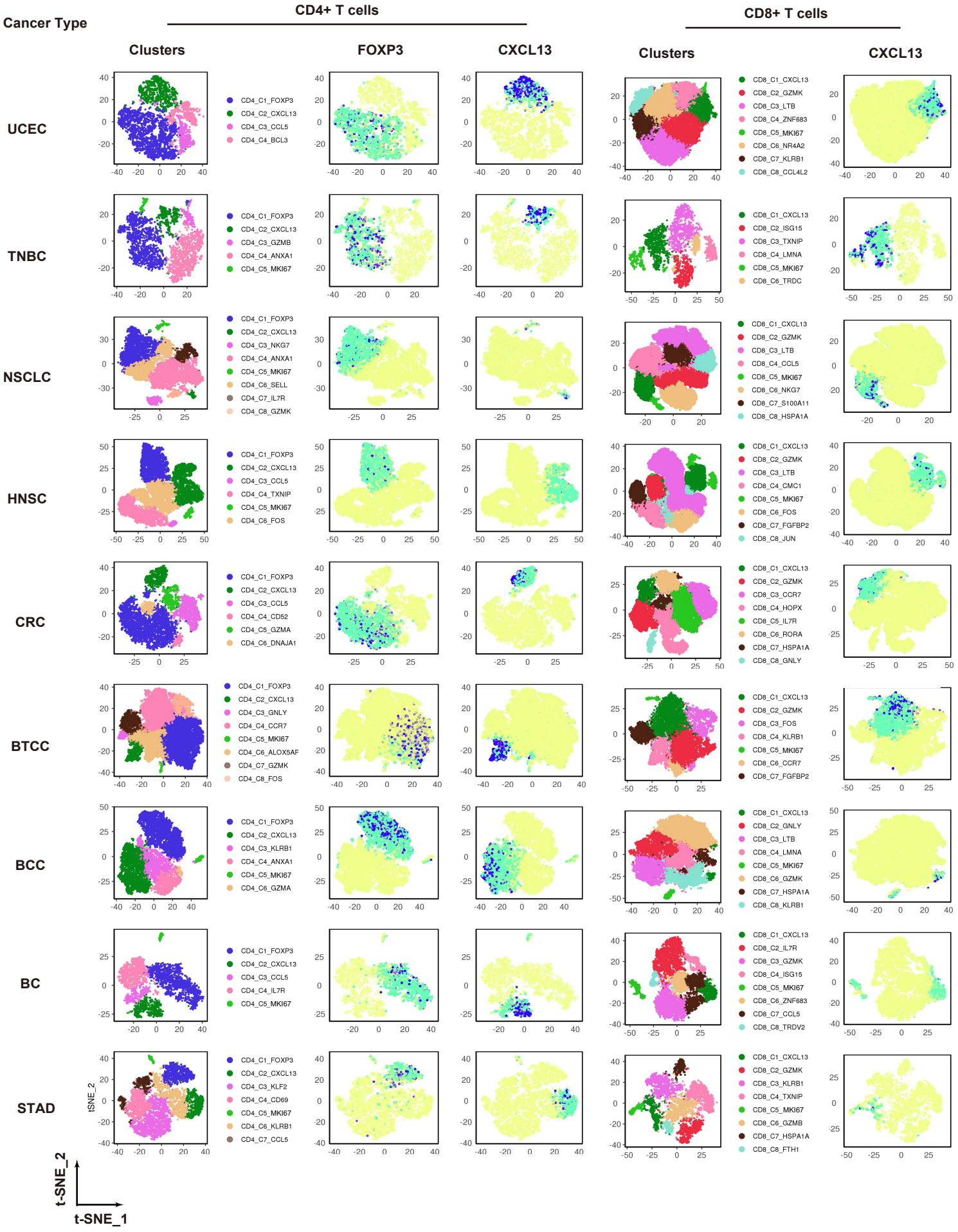
Cancer Type
CD4+ T cells
CD8+ T cells
Clusters
FOXP3
CXCL13
Clusters
CXCL13
UCEC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_CCL5
CD4_C4_BCL3
CD8_C1_CXCL13
CD8_C2_GZMK
CD8_C3_LTB
CD8_C4_ZNF683
CD8_C5_MKI67
CD8_C6_NR4A2
CD8_C7_KLRB1
CD8_C8_CCL4L2
TNBC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_GZMB
CD4_C4_ANXA1
CD4_C5_MKI67
CD8_C1_CXCL13
CD8_C2_ISG15
CD8_C3_TXNIP
CD8_C4_LMNA
CD8_C5_MKI67
CD8_C6_TRDC
NSCLC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_NKG7
CD4_C4_ANXA1
CD4_C5_MKI67
CD4_C6_SELL
CD4_C7_IL7R
CD4_C8_GZMK
CD8_C1_CXCL13
CD8_C2_GZMK
CD8_C3_LTB
CD8_C4_CCL5
CD8_C5_MKI67
CD8_C6_NKG7
CD8_C7_S100A11
CD8_C8_HSPA1A
HNSC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_CCL5
CD4_C4_TXNIP
CD4_C5_MKI67
CD4_C6_FOS
CD8_C1_CXCL13
CD8_C2_GZMK
CD8_C3_LTB
CD8_C4_CMC1
CD8_C5_MKI67
CD8_C6_FOS
CD8_C7_FGFBP2
CD8_C8_JUN
CRC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_CCL5
CD4_C4_CD52
CD4_C5_GZMA
CD4_C6_DNAJA1
CD8_C1_CXCL13
CD8_C2_GZMK
CD8_C3_CCR7
CD8_C4_HOPX
CD8_C5_IL7R
CD8_C6_RORA
CD8_C7_HSPA1A
CD8_C8_GNLY
BTCC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_GNLY
CD4_C4_CCR7
CD4_C5_MKI67
CD4_C6_ALOX5AF
CD4_C7_GZMK
CD4_C8_FOS
CD8_C1_CXCL13
CD8_C2_GZMK
CD8_C3_FOS
CD8_C4_KLRB1
CD8_C5_MKI67
CD8_C6_CCR7
CD8_C7_FGFBP2
BCC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_KLRB1
CD4_C4_ANXA1
CD4_C5_MKI67
CD4_C6_GZMA
CD8_C1_CXCL13
CD8_C2_GNLY
CD8_C3_LTB
CD8_C4_LMNA
CD8_C5_MKI67
CD8_C6_GZMK
CD8_C7_HSPA1A
CD8_C8_KLRB1
BC
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_CCL5
CD4_C4_IL7R
CD4_C5_MKI67
CD8_C1_CXCL13
CD8_C2_IL7R
CD8_C3_GZMK
CD8_C4_ISG15
CD8_C5_MKI67
CD8_C6_ZNF683
CD8_C7_CCL5
CD8_C8_TRDV2
STAD
CD4_C1_FOXP3
CD4_C2_CXCL13
CD4_C3_KLF2
CD4_C4_CD69
CD4_C5_MKI67
CD4_C6_KLRB1
CD4_C7_CCL5
CD8_C1_CXCL13
CD8_C2_GZMK
CD8_C3_KLRB1
CD8_C4_TXNIP
CD8_C5_MKI67
CD8_C6_GZMB
CD8_C7_HSPA1A
CD8_C8_FTH1
tSNE_2
t-SNE_2
t-SNE_1

Supplementary information, Fig. S3: Tas cells present in different cancer types. t-SNE projection showing $CD4^+$ T cells and $CD8^+$ T cells in Uterine Corpus Endometrial Carcinoma (UCEC), triple negative breast cancer (TNBC), non-small cell lung cancer (NSCLC), head and neck squamous cell carcinoma (HNSC), carcinoma of colon and rectum (CRC), bladder cancer (BTCC), basal cell carcinoma (BCC), breast cancer (BC), and stomach adenocarcinoma (STAD). Color-coded for cell clusters, CXCL13 gene expression, and FOXP3 gene expression, respectively.