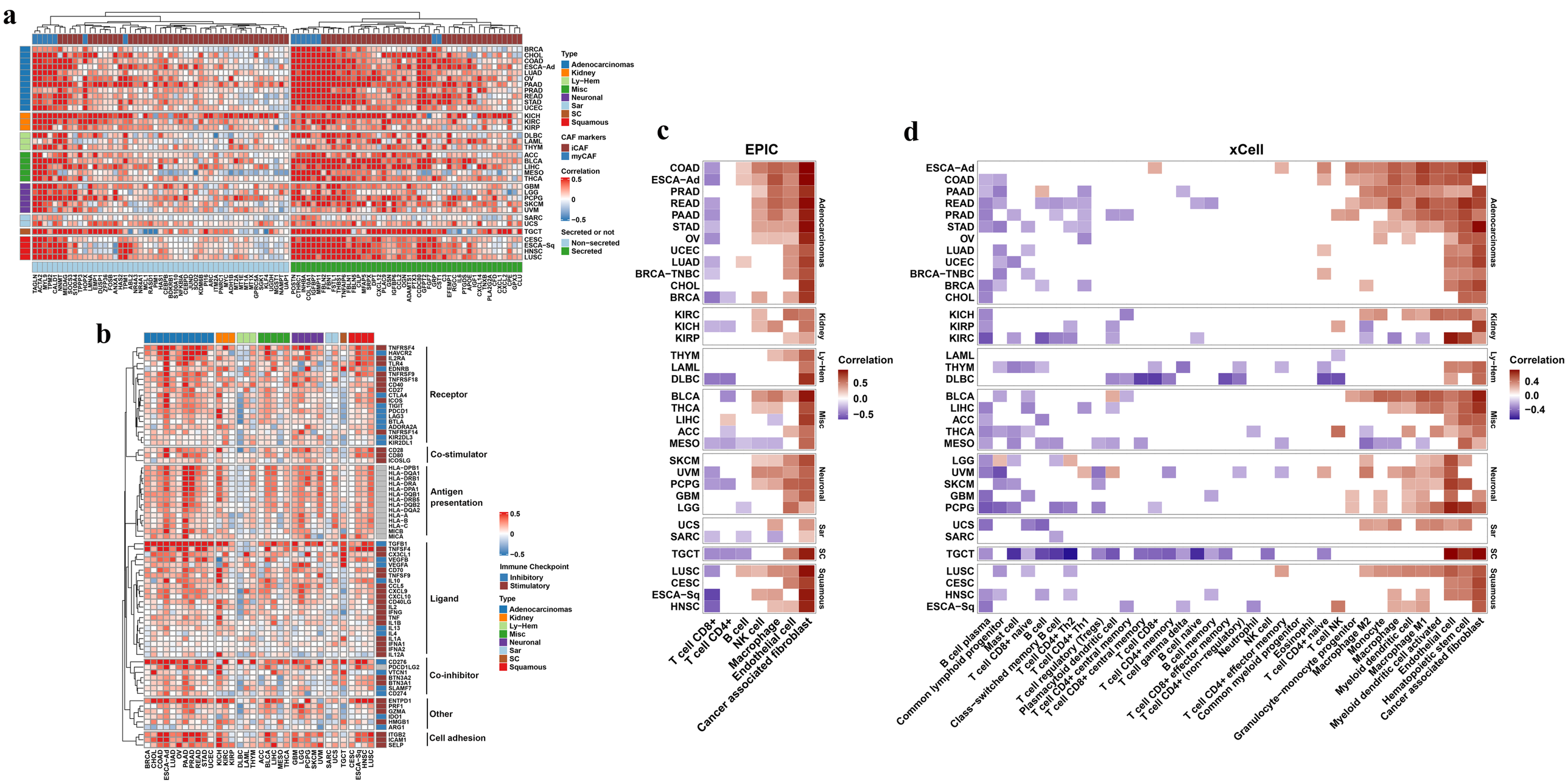
a
Type
Adenocarcinomas
Kidney
Ly−Hem
Misc
Neuronal
Sar
SC
Squamous
CAF markers
iCAF
myCAF
Correlation
0.5
0
−0.5
Secreted or not
Non−secreted
Secreted
b
Receptor
Co-stimulator
Antigen presentation
Ligand
Co-inhibitor
Other
Cell adhesion
Immune Checkpoint
Inhibitory
Stimulatory
c
EPIC
Correlation
0.5
0.0
−0.5
T cell CD8+
T cell CD4+
B cell
NK cell
Macrophage
Endothelial cell
Cancer associated fibroblast
d
xCell
Correlation
0.4
0.0
−0.4
B cell plasma
Common lymphoid progenitor
Mast cell
T cell CD8+ naive
B cell
Class−switched memory B cell
T cell CD4+ Th2
T cell CD4+ Th1
T cell regulatory (Tregs)
Plasmacytoid dendritic cell
T cell CD4+ central memory
T cell CD8+ central memory
T cell CD8+
T cell CD4+ memory
T cell gamma delta
B cell naive
B cell memory
T cell CD8+ effector memory
T cell CD4+ (non−regulatory)
Neutrophil
NK cell
T cell CD4+ effector memory
Common myeloid progenitor
Eosinophil
T cell CD4+ naive
T cell NK
Granulocyte−monocyte progenitor
Macrophage progenitor
Macrophage M2
Monocyte
Macrophage
Myeloid dendritic cell
Macrophage M1
Myeloid dendritic cell activated
Endothelial cell
Hematopoietic stem cell
Cancer associated fibroblast