Cell Type Distribution within Integration Clusters, by Tissue Type

Normalized Percentage (%)

100%

75%

50%

25%

0%

Cell Type

Any Cell	Effector/Memory CD8+ T cells	Normal Fibroblast
B Cell	Endothelial Cells	Normal Tissue Cell
B cell or Plasmablast	Exhausted CD8+ T cells	Pancreatic Cancer Cell
Blood Cell	LAMP3 cDC	Phagocytosis Macrophage
CAFadi	Lung Cancer Cell	Pro−angiogenesis Macrophage
CAFinfla	MAIT cells	Pro−inflammatory Macrophage
CAFmyo	Macrophage	Stromal Cell
CD4 or CD8 T cell	Macrophage or Dendritic Cell	T or NK Cell
CD4+ T cell	Mast cell	T regulatory cells
CD8 T or NK cell	Naive CD4+ T cells	Tfh/Th1 helper CD4+ T cells
CD8+ T cell	Naive CD8+ T cells	cDC1
Cancer Associated Fibroblasts	Natural killer cell	cDC2
Dendritic Cell	Non Blood Cell	pDC
Effector/Memory CD4+ T cells	Non Stromal Cell	

100

Integration Cluster