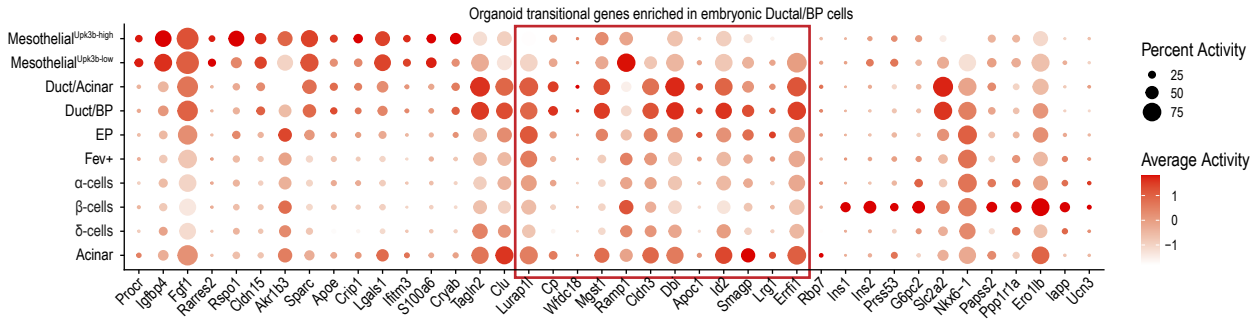
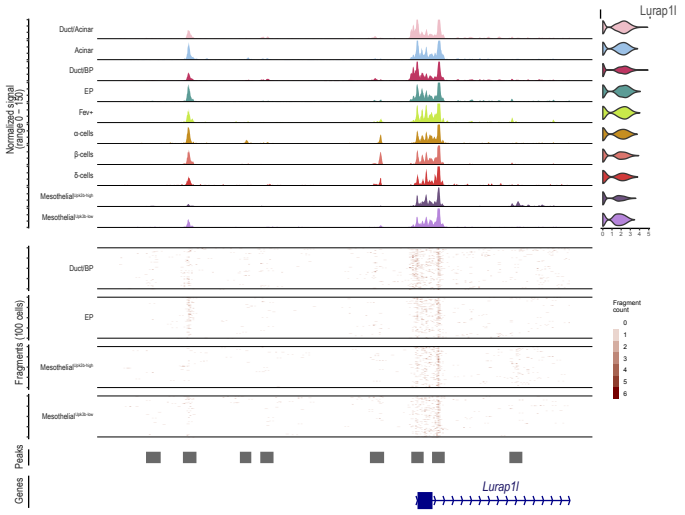
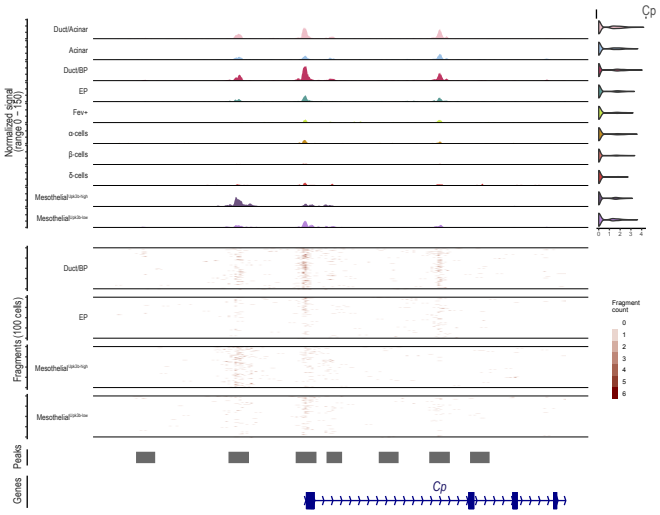
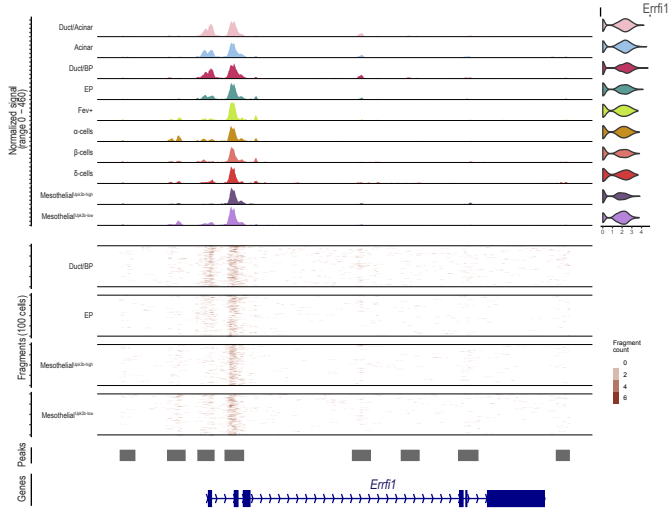
A


Organoid transitional genes enriched in embryonic Ductal/BP cells
Mesothelial Upk3b-high
Mesothelial Upk3b-low
Duct/Acinar
Duct/BP
EP
Fev+
α-cells
β-cells
δ-cells
Acinar
Procr
Igfbp4
Fgf1
Rarres2
Rspo1
Cldn15
Akr1b3
Sparc
Apoe
Crip1
Lgals1
Ifitm3
S100a6
Cryab
Tagln2
Clu
Lurap1l
Cp
Wfdc18
Mgst1
Ramp1
Cldn3
Dbi
Apoc1
Id2
Smagp
Lrg1
Errfi1
Rbp7
Ins1
Ins2
Prss53
G6pc2
Slc2a2
Nkx6−1
Papss2
Ppp1r1a
Ero1lb
Iapp
Ucn3
Percent Activity
25
50
75
Average Activity
1
0
−1

B


Lurap1l
Normalized signal (range 0 – 150)
Fragments (100 cells)
Peaks
Genes
Lurap1l


Cp
Normalized signal (range 0 – 150)
Fragments (100 cells)
Peaks
Genes
Cp


Errfi1
Normalized signal (range 0 – 460)
Fragments (100 cells)
Peaks
Genes
Errfi1