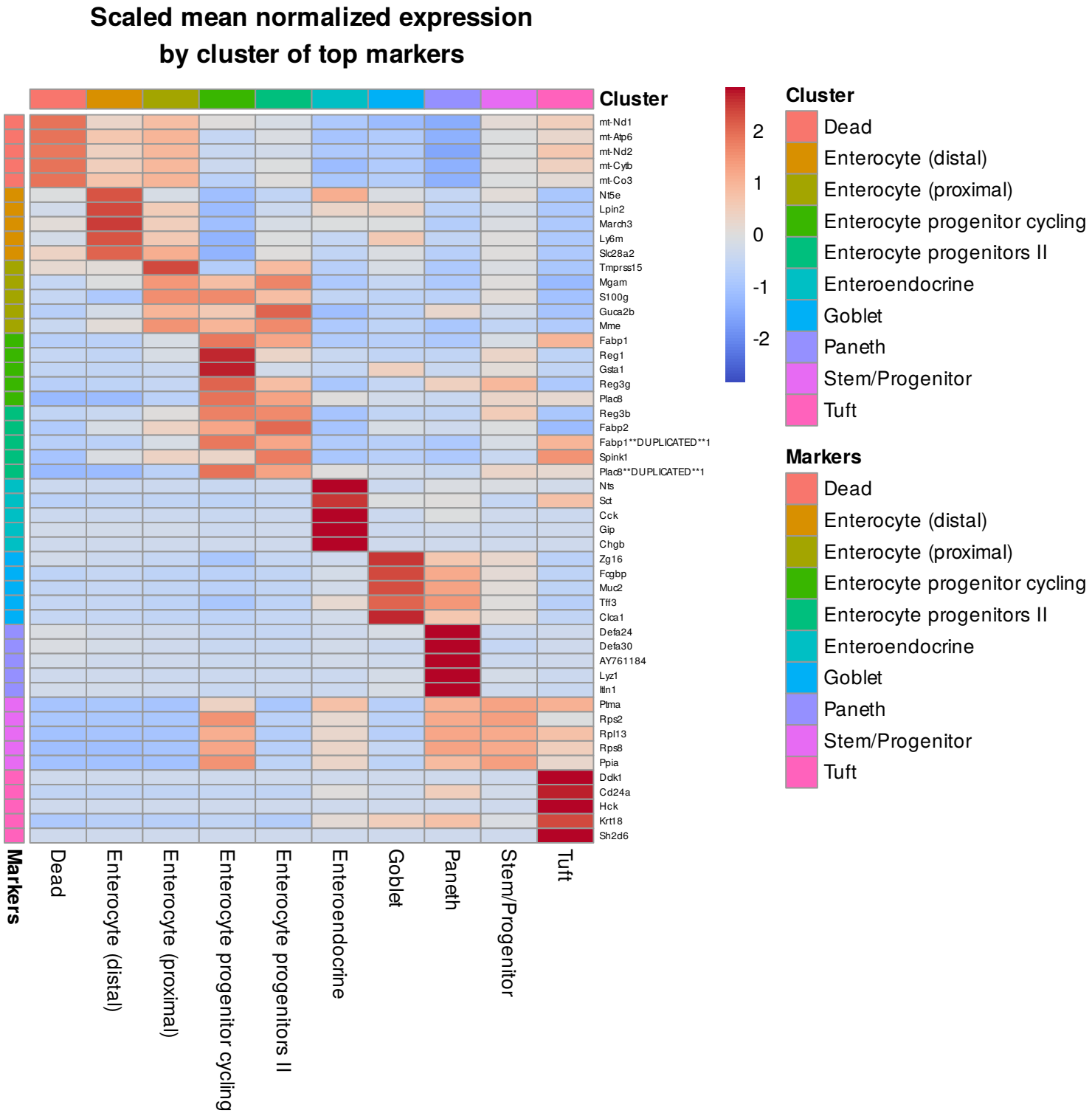
Scaled mean normalized expression
by cluster of top markers
Cluster
mt-Nd1
mt-Atp6
mt-Nd2
mt-Cytb
mt-Co3
Nt5e
Lpin2
March3
Ly6m
Slc28a2
Tmprss15
Mgam
S100g
Guca2b
Mme
Fabp1
Reg1
Gsta1
Reg3g
Plac8
Reg3b
Fabp2
Fabp1**DUPLICATED**1
Spink1
Plac8**DUPLICATED**1
Nts
Sct
Cck
Gip
Chgb
Zg16
Fcgbp
Muc2
Tff3
Clca1
Defa24
Defa30
AY761184
Lyz1
Itln1
Ptma
Rps2
Rpl13
Rps8
Ppia
Ddk1
Cd24a
Hck
Krt18
Sh2d6
Markers
Dead
Enterocyte (distal)
Enterocyte (proximal)
Enterocyte progenitor cycling
Enterocyte progenitors II
Enteroendocrine
Goblet
Paneth
Stem/Progenitor
Tuft
2
1
0
-1
-2
Cluster
Dead
Enterocyte (distal)
Enterocyte (proximal)
Enterocyte progenitor cycling
Enterocyte progenitors II
Enteroendocrine
Goblet
Paneth
Stem/Progenitor
Tuft
Markers
Dead
Enterocyte (distal)
Enterocyte (proximal)
Enterocyte progenitor cycling
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Enteroendocrine
Goblet
Paneth
Stem/Progenitor
Tuft