normalized expression
ter of top markers

Cluster

Gene
mt-Nd1
mt-Atp6
mt-Nd2
mt-Cytb
mt-Co3
Clca4a
Slc28a2
Noct
Egfr
Sidt2
Nt5e
Duox2
March3
Lpin2
Ceacam20
S100g
Tmprss15
Akp3
Sult6b2
Papss2
Guca2b
Epb41l3
Slc5a12
Lct
Mgam
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 damaged)
- Enterocyte (distal)
- Enterocyte (proximal damaged)
- Enterocyte (proximal)
- Enterocyte progenitor cycling
- Enterocyte progenitors II
- Enteroendocrine
- Goblet
- Paneth
- Stem/Progenitor
- Tuft

Cluster

- Dead
- Enterocyte (distal damaged)
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matrix_7

- 4
- 2
- 0
- -2
- -4

Markers