

DIO2
 OsM
 15-Lipoxygenase 1
 15-POH
 ZNF
 5-Lipoxygenase 5-LO
 AC32
 Actin
 active FWF1
 Adenosine Receptor A
 adf
 AMP180
 AKT1 [phospho S473]
 AKT1 [phospho T450]
 AKT1 + AKT2 + AKT3
 ALD-CAM
 Alkaline
 ATRB18 + M000000000
 ALC

Wt
Rad
Seal
Stem
Bul-2
BCH
Bul-GL
Berlin 1
Beta 2 Microglobulin
Beta-Arabin
Beta-Arabinid 1
Beta-Calciton
Beta-glucuronidase (GlcA)
Beta-Tubulin
BH-52945
BH
Bim

Capsule 30 (VAMP-3)
Capsule 3
Capsule 3 y02
Catalase
Cellulose G
Cellulose K
Cellulose S
Cervitin I
CC18
CCR3
CCR6
CCR6
CCR7
CD68
CD53a
CD59
CD59c
CD59d
CD59e

CD43 Ligand

COMP2/105404
Cfci
Ch1
Ch2
clp2
C-N
C-ox (phospho 363)
C-R
Cisact FAMP1
C-Mal
C-Mp
C-Mp (phospho 11)
C-Mp
C-Mp (phospho 362)
Colgins
Collagen IV
COMP2 / Cyclosporins

Cytokeratin 20
Cytokeratin 7
Epithelial Membrane Antigen
Cytokeratin 31
Epithelial Membrane Antigen
Cytokeratin 5
Cytokeratin 8
Cytokeratin-8 (cytokeratin-8)
CD34
(glycophorin receptor)
(CD45)
Gravid
CD3
(CD4)
E. Coliform
(CD4)

ERG2
 ITT1
 HBP1
 SACG
 PAK
 PAK1
 Fts
 Fatty Acid Synthase
 FBP2
 F42
 FBP2
 Fibronectin
 Fts B
 PDGFA
 G0334M4K
 FOP3
 Galton 3

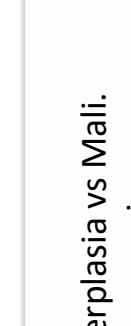


Norm

Figure
Transc
custor
tissue
PanCK
Expres
across



Normal vs



3a



5
e

☐ O
☒ A
☒ P

4. Bo
Di:
5. ht
6. ww