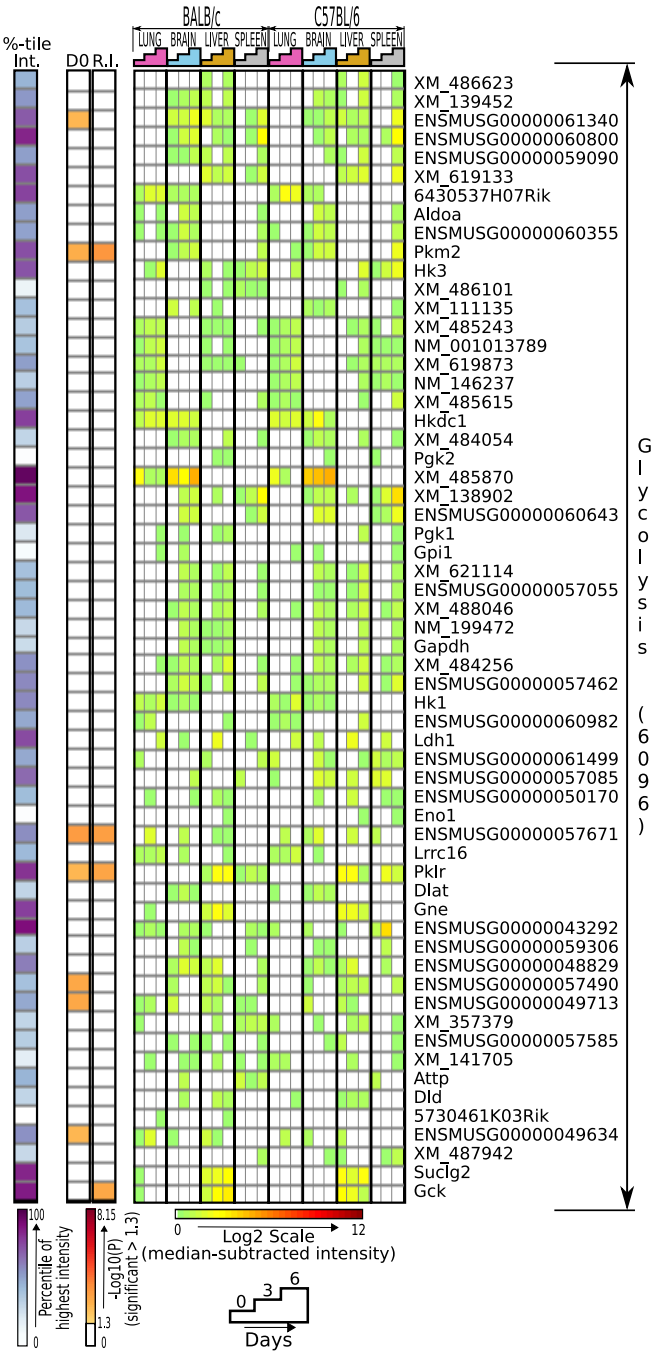
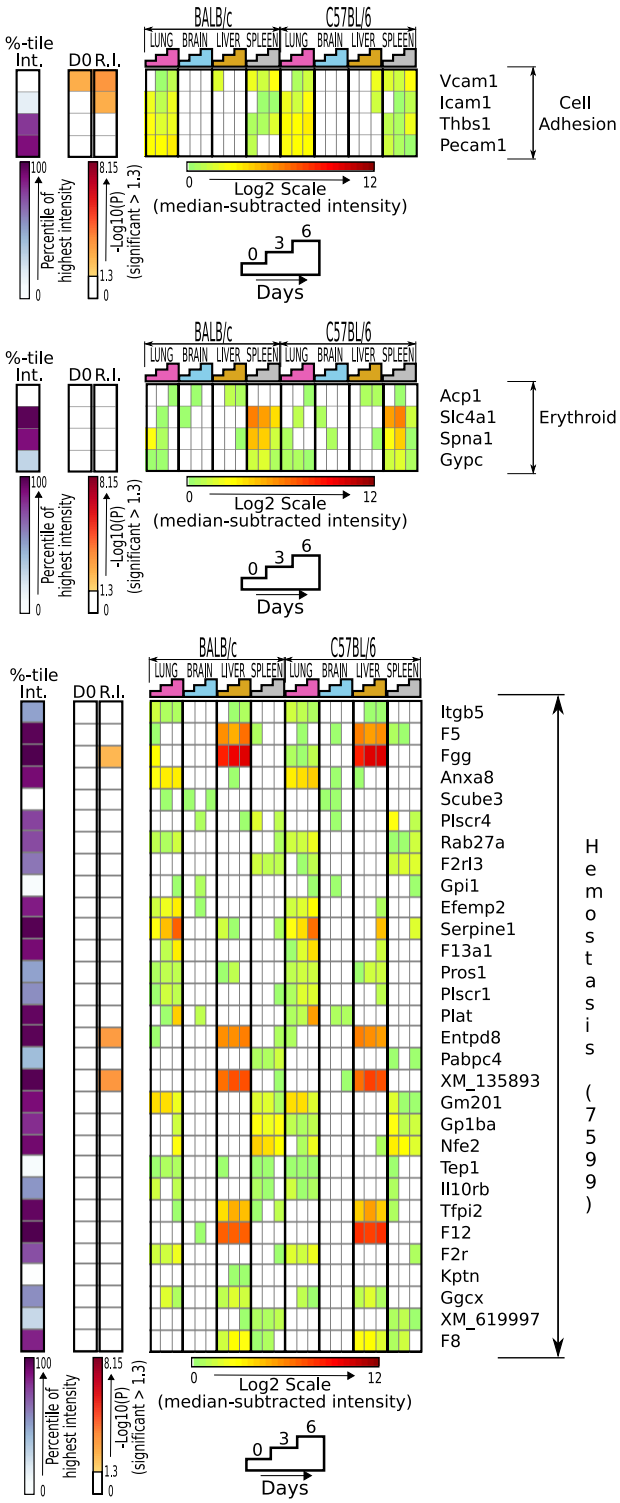

BALB/c
C57BL/6
LUNG
BRAIN
LIVER
SPLEEN
%-tile Int.
D0 R.I.
XM_486623
XM_139452
ENSMUSG00000061340
ENSMUSG00000060800
ENSMUSG00000059090
XM_619133
6430537H07Rik
Aldoa
ENSMUSG00000060355
Pkm2
Hk3
XM_486101
XM_111135
XM_485243
NM_001013789
XM_619873
NM_146237
XM_485615
Hkdc1
XM_484054
Pgk2
XM_485870
XM_138902
ENSMUSG00000060643
Pgk1
Gpi1
XM_621114
ENSMUSG00000057055
XM_488046
NM_199472
Gapdh
XM_484256
ENSMUSG00000057462
Hk1
ENSMUSG00000060982
Ldh1
ENSMUSG00000061499
ENSMUSG00000057085
ENSMUSG00000050170
Eno1
ENSMUSG00000057671
Lrrc16
Pklr
Dlat
Gne
ENSMUSG00000043292
ENSMUSG00000059306
ENSMUSG00000048829
ENSMUSG00000057490
ENSMUSG00000049713
XM_357379
ENSMUSG00000057585
XM_141705
Attp
Dld
5730461K03Rik
ENSMUSG00000049634
XM_487942
Suclg2
Gck
Glycolysis (6096)
100
0
Percentile of highest intensity
8.15
1.3
0
-Log10(P) (significant > 1.3)
0
Log2 Scale
(median-subtracted intensity)
12
0
3
6
Days


BALB/c
C57BL/6
LUNG BRAIN LIVER SPLEEN LUNG BRAIN LIVER SPLEEN
%-tile Int.
D0 R.I.
Vcam1
Icam1
Thbs1
Pecam1
Cell Adhesion
Log2 Scale (median-subtracted intensity)
Days
Acp1
Slc4a1
Spna1
Gypc
Erythroid
Itgb5
F5
Fgg
Anxa8
Scube3
Plscr4
Rab27a
F2rl3
Gpi1
Efemp2
Serpine1
F13a1
Pros1
Plscr1
Plat
Entpd8
Pabpc4
XM_135893
Gm201
Gp1ba
Nfe2
Tep1
Il10rb
Tfpi2
F12
F2r
Kptn
Ggcx
XM_619997
F8
Hemostasis (75999)
Percentile of highest intensity
-Log10(P) (significant > 1.3)