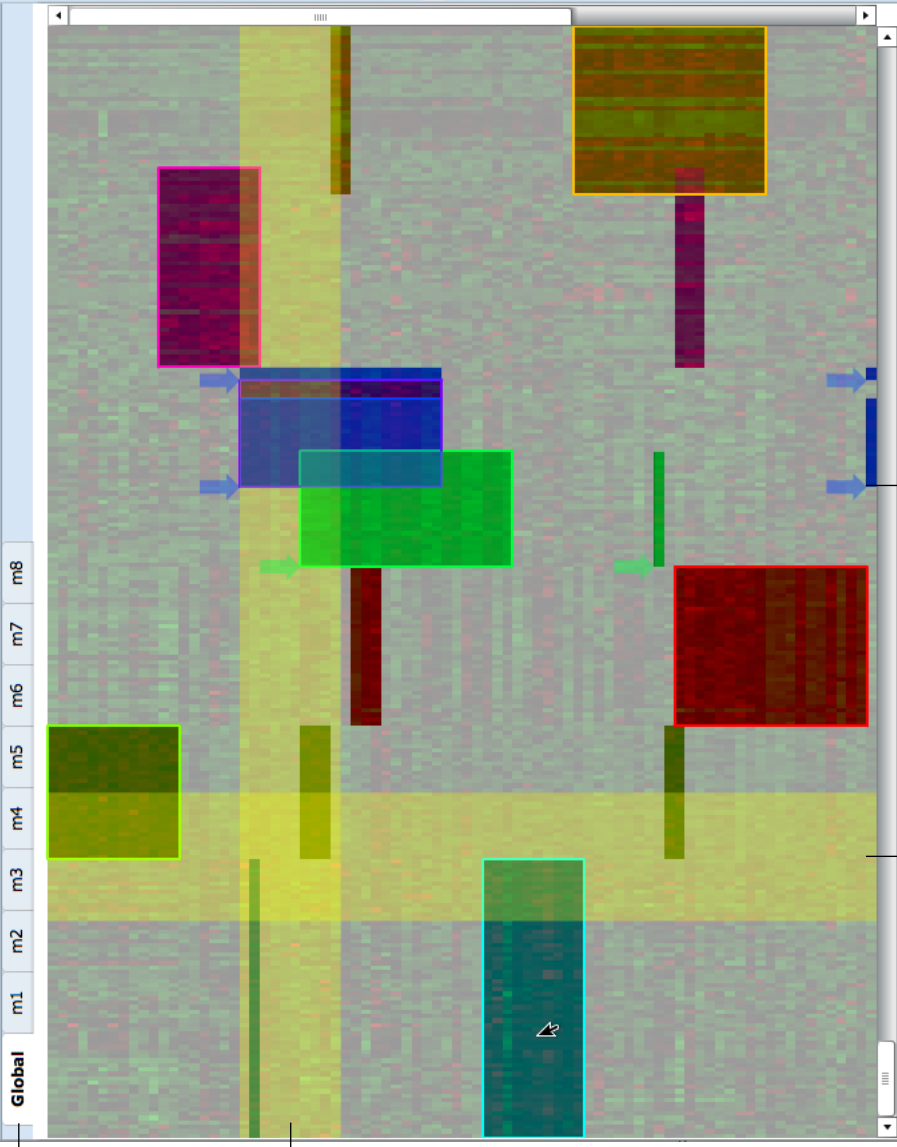


- (a) File
- (b) Export
- (c) Navigation
- (d) Inspect
- (e) Zoom
- (f) Pan
- (g) Highlight
- (h) Outline
- (i) Filling
- (j) Biclusters
- (k) Data
- (l) Window
- (m) Default
- (n) Fullscreen
- (o) Help
- (p) Website

(o) Gene expression profile of adult T-cell acute lymphocytic leukemia identifies di...: 3522 Genes, 128 Samples and 8 Modules



Gene: HBG1 (38585_at)
 Sample: 24022
 Data: 0.23

Modules: 4
 GO: gas transport, heme biosynthetic process, oxygen transporter activity, tetrapyrrole biosynthetic process, porphyrin biosynthetic process
 KEGG: Porphyrin and chlorophyll metabolism

Selected Genes: TFDP1, TPM1, UROD, VRK2, XK, CA2, NUP214, NCOA4, DPM2, SELENBP1, RSAD2, MINPP1, MICAL2, CD302, NBPF10, ARPC4, DRAP1, CNPY3, INFAT5, ADD1, CLTB, CSNK1G2, DCTN1, AEL, MAPKBP1, GRB2, ARHGDB, MAP3K1, NDUFB7

Intersecting Modules: 2, 4

Selected Samples: 63001, 19005, 06002, 27003, 43001, 49006, 28019, 28021, 28037, 19017

Intersecting Modules: 1, 2, 3, 4, 5, 6, 7

Intersecting Modules: 5, 3

Selected GOs: cell cycle

Found in Modules: 8

Selected KEGGs: Porphyrin and chlorophyll metabolism

Found in Modules: 4

Modules Genes Samples GO KEGG Experiment

#	Name	iter...	es..	thr...	thr.co	freq	rob	rob.limit
1	module 1	22	0	2.7	1.4	1	21.98	21.98
2	module 2	10	0	2.7	1.4	1	24.32	21.98
3	module 3	26	0	2.7	1.4	1	23.78	21.98
4	module 4	8	0	2.7	1.4	1	26.24	21.98
5	module 5	7	0	2.7	1.4	1	22.47	21.98
6	module 6	11	0	2.7	1.4	1	22.06	21.98
7	module 7	16	0	2.7	1.4	1	23.98	21.98
8	module 8	12	0	2.7	1.4	1	22.84	21.98

click Open to select the ExpressionView data you want to explore.

- (p)
- (q)
- (r)
- (s)
- (t)
- (u)
- (u2)
- (v)
- (w)
- (x)
- (y)
- (z)