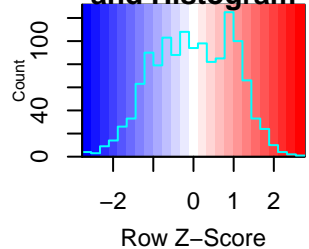
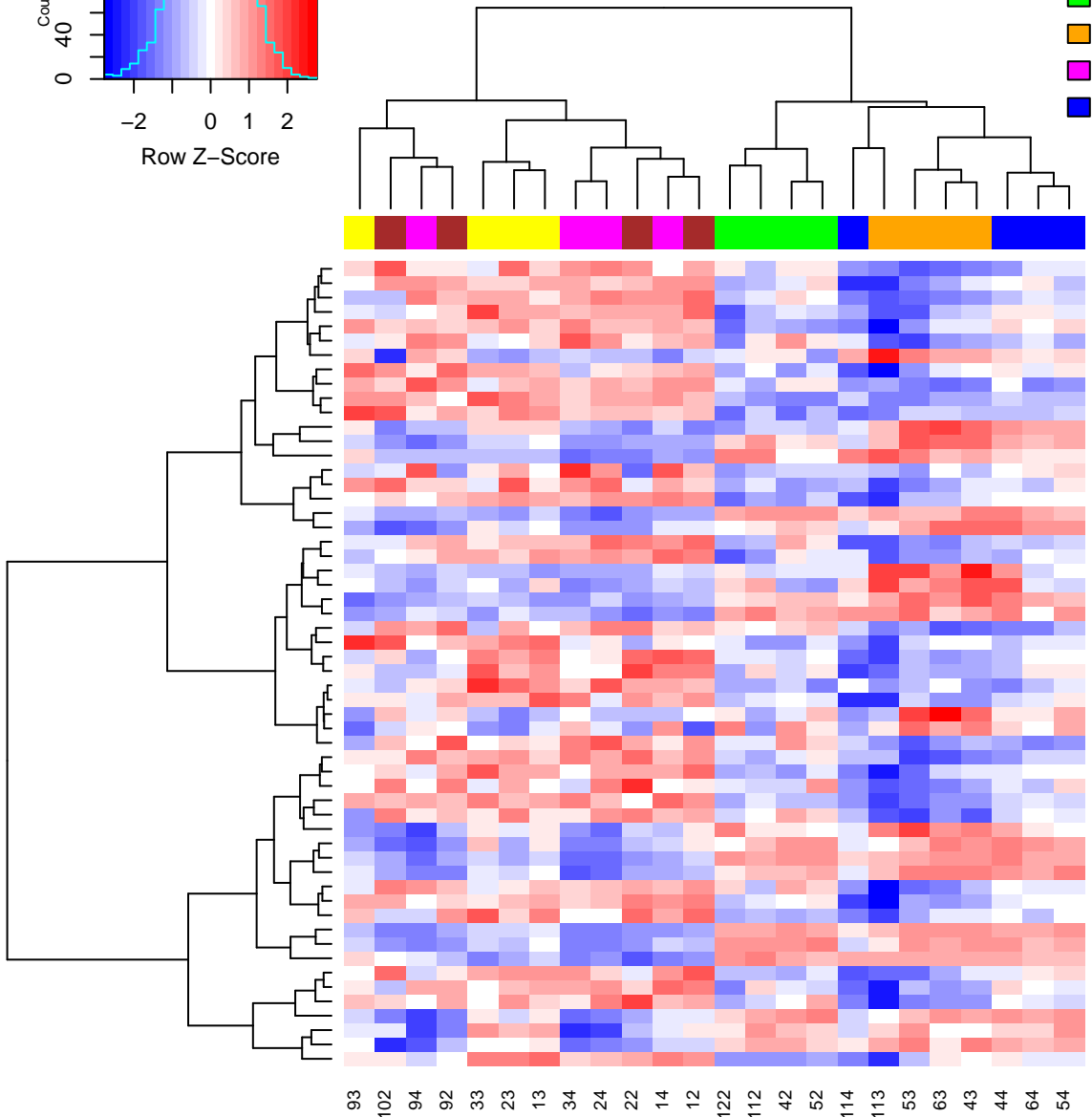


Color Key
and Histogram



Genes involved in metabolism

- FS_beads
- FS_Th
- B_beads
- B_Th
- FS_ThCSE
- B_ThCSE



- NDUFA6
- HSD17B4
- FIS1
- HSD17B10
- G6PD
- SURF1
- HADHB
- PGD
- GYG1
- PTPMT1
- GOT1
- BCAT1
- GBE1
- ENO2
- NDUFB10
- NDUFS7
- NDUFB6
- PGM1
- PKM2
- ATP5S
- DOLK
- PYGL
- GAD1
- OXSM
- IMI1
- GALT
- ACSL3
- GMPPB
- TSTA3
- CPT1A
- NDUFS1
- GPS1
- H6PD
- LIPT1
- ATP5L
- UQCRRF51
- NDUFA12
- NDUFS8
- NDUFA2
- VDAC1
- PGAM1
- ALDOA
- PFKP
- NDUFA3
- TALDO1
- SDHB
- GPI
- PGK1
- ALDOC
- COX5A
- COX6C
- NDUFA1
- TP11
- ENO1
- GAPDH
- ATP5B

- 93
- 102
- 94
- 92
- 33
- 23
- 13
- 34
- 24
- 22
- 14
- 12
- 122
- 112
- 42
- 52
- 114
- 113
- 53
- 63
- 43
- 44
- 64
- 54