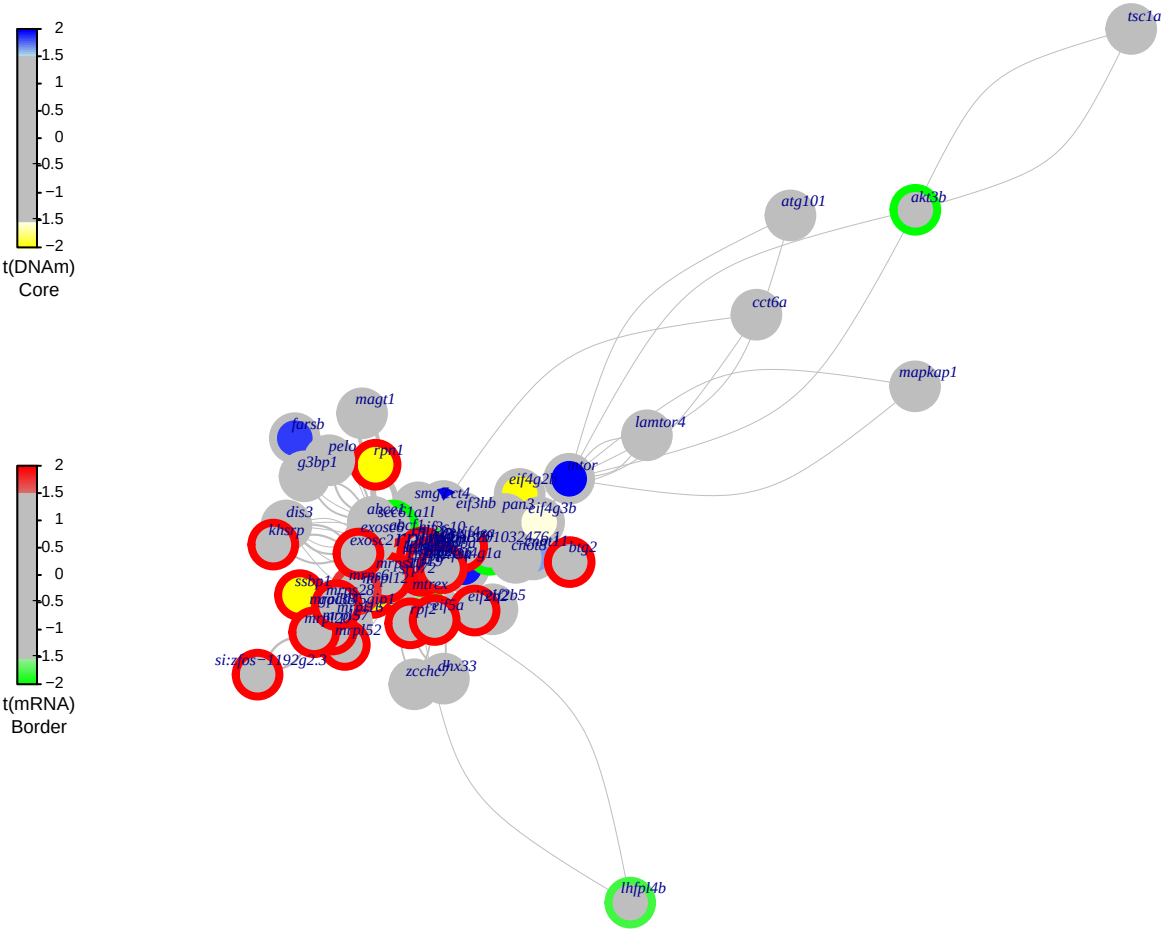
2
1.5
1
0.5
0
−0.5
−1
−1.5
−2
t(DNAm)
Core
2
1.5
1
0.5
0
−0.5
−1
−1.5
−2
t(mRNA)
Border
tsc1a
atg101
akt3b
cct6a
mapkap1
lamtor4
magt1
facsb
pelo
rps1
g3bp1
eif4g2b
tor
smg7
eif3hb
pan2
eif4g3b
dis3
khsrp
btg2
ssbp1
mtrex
eif2b5
mrpl52
si:zfos−1192g2.3
zcchc7
dhx33
lhfpl4b