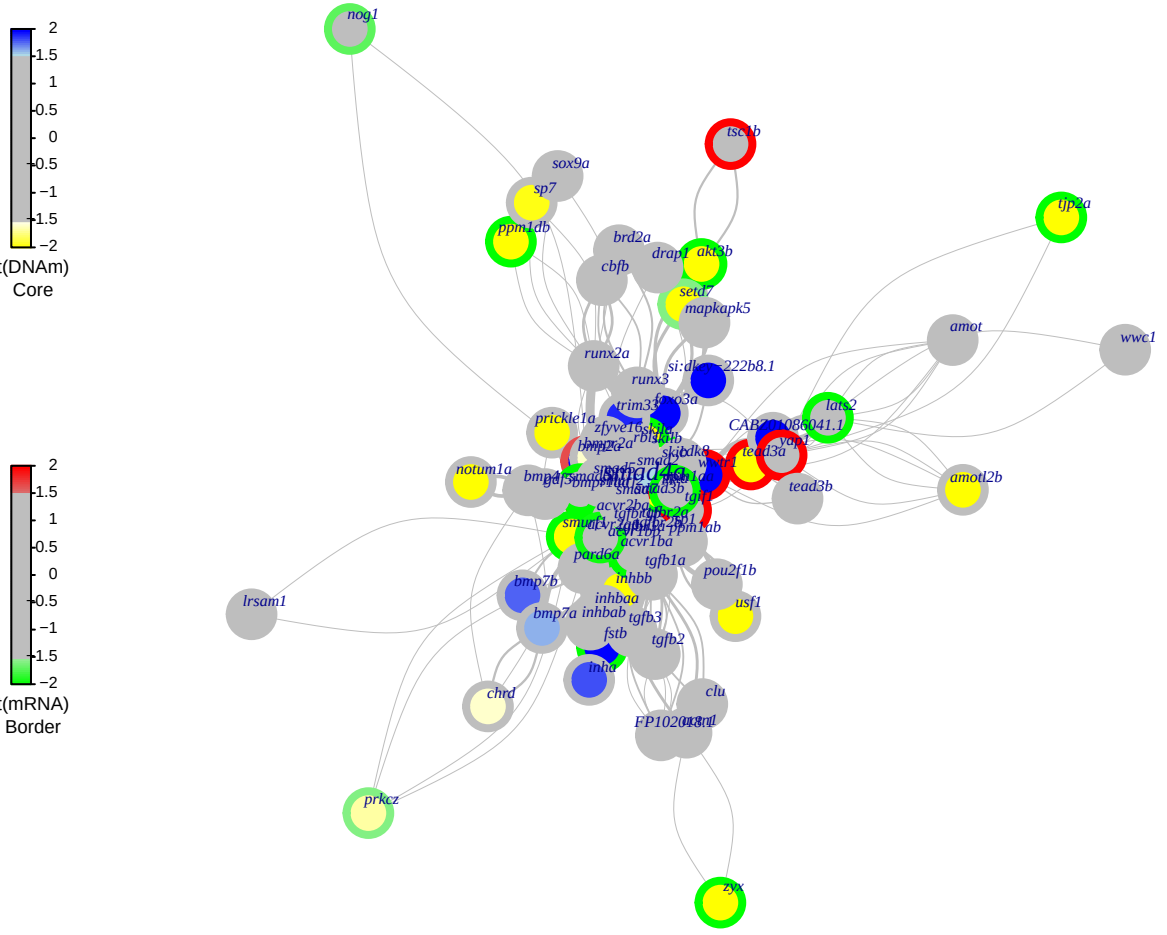
2
1.5
1
0.5
0
−0.5
−1
−1.5
−2
t(DNAm)
Core
2
1.5
1
0.5
0
−0.5
−1
−1.5
−2
t(mRNA)
Border
nog1
tsc1b
sox9a
sp7
ppm1db
brd2a
cbfb
drap1
akt3b
setd7
mapkapk5
tjp2a
amot
wwc1
runx2a
runx3
si:dkey-222b8.1
fbxo3a
trim33
prickle1a
zfyve1b
skil
hnrnpa2a1b
smad2
skdc
tdk8
wwtr1
yap1
tead3a
lats2
CAB2010086041.1
notum1a
bmp4
smad5
smad1
smad3b
tgfb1
tead3b
amotl2b
acvr2ba
smad1
acvr1bb
ppm1ab
acvr1ba
pard6a
tgfb1a
pou2f1b
bmp7b
inhbb
inhbaa
usf1
lrsam1
bmp7a
inhbab
tgfb3
fstb
tgfb2
inha
chrd
clu
FP102018.1
prkcz
zyx