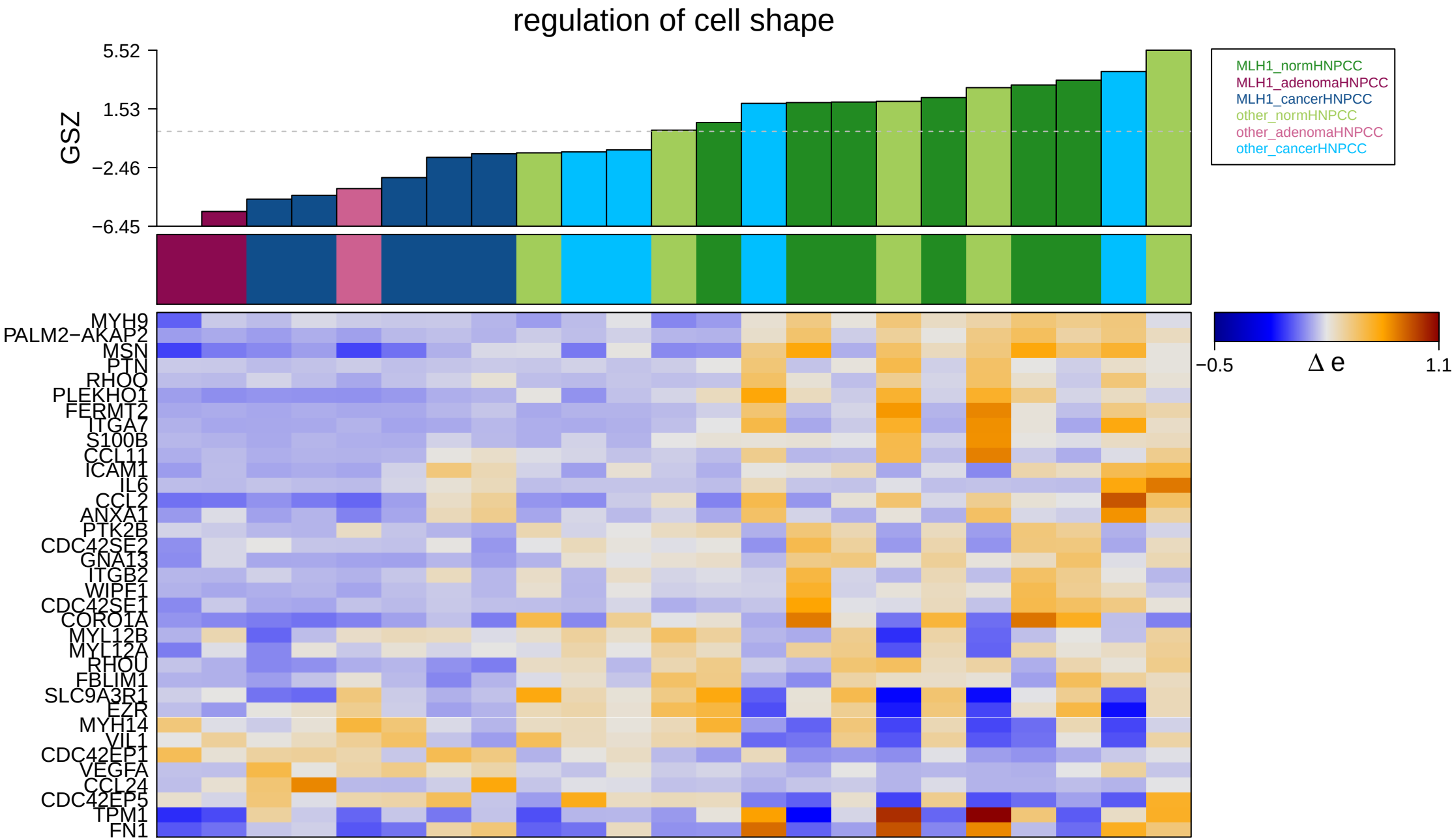
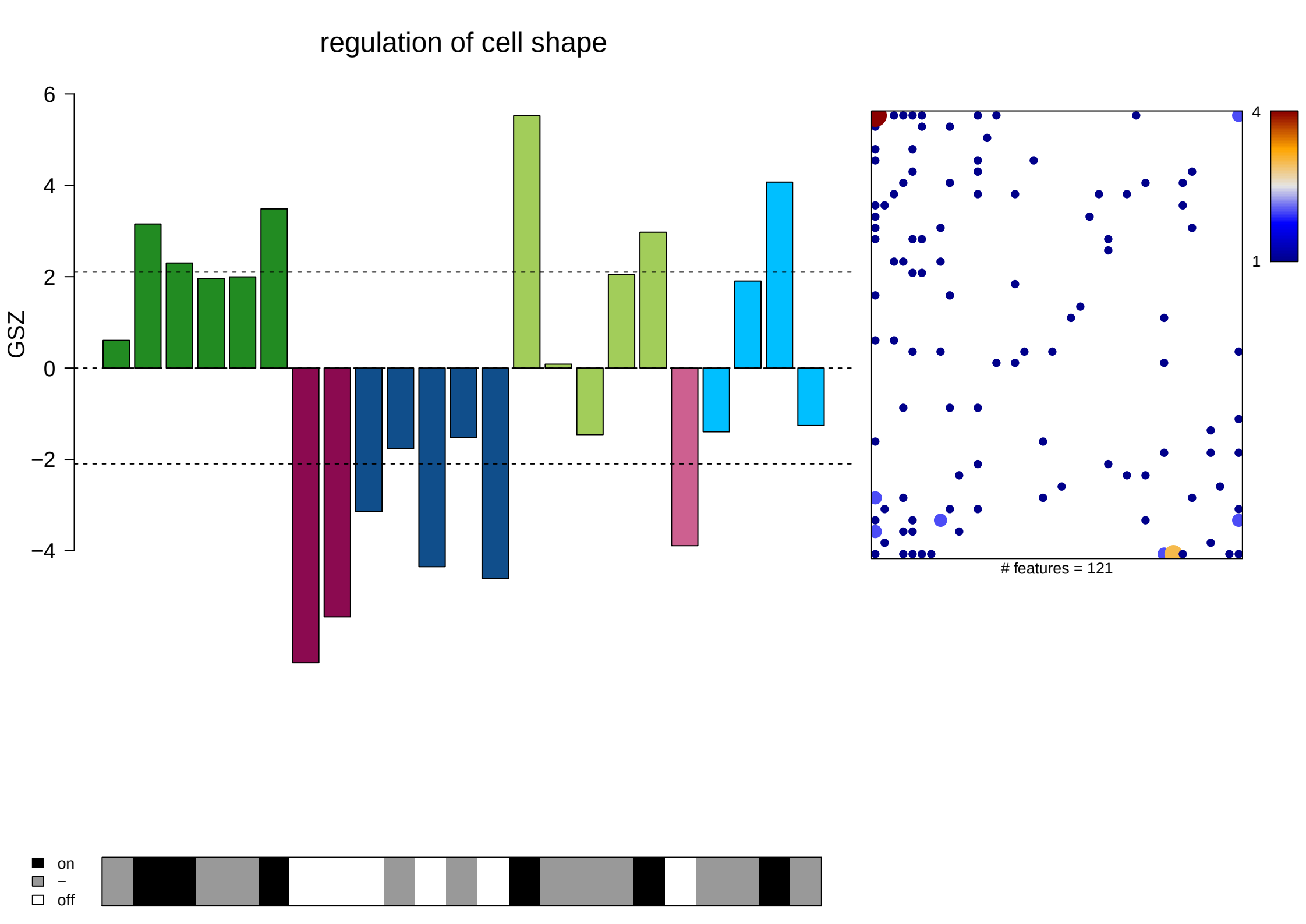
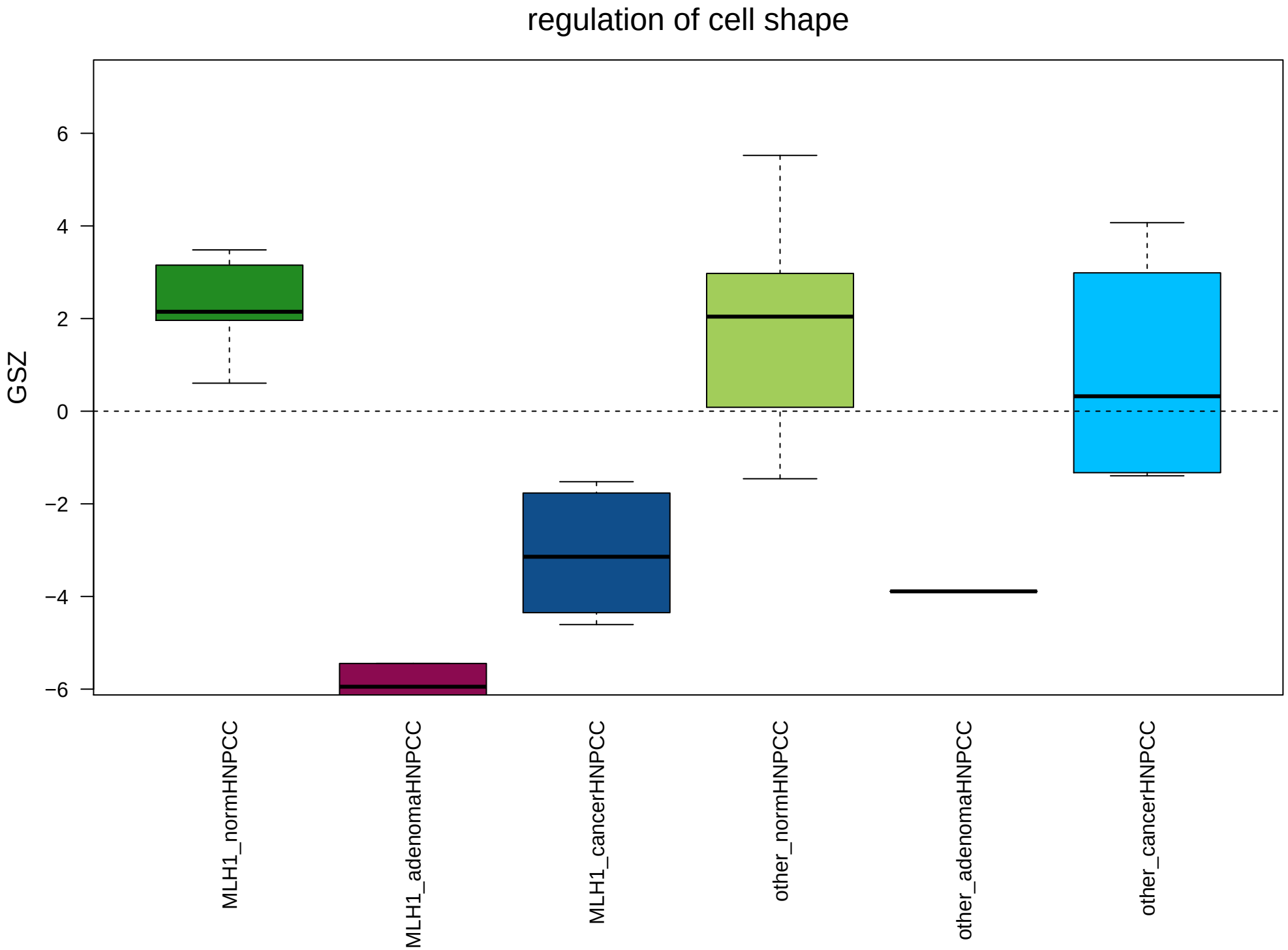

regulation of cell shape
GSZ
5.52
1.53
−2.46
−6.45
MLH1_normHNPCC
MLH1_adenomaHNPCC
MLH1_cancerHNPCC
other_normHNPCC
other_adenomaHNPCC
other_cancerHNPCC
−0.5
Δ e
1.1
MYH9
PALM2−AKAP2
MSN
PTN
RHOQ
PLEKHO1
FERMT2
ITGA7
S100B
CCL11
ICAM1
IL6
CCL2
ANXA1
PTK2B
CDC42SE2
GNA13
ITGB2
WIPF1
CDC42SE1
CORO1A
MYL12B
MYL12A
RHOU
FBLIM1
SLC9A3R1
EZR
MYH14
VIL1
CDC42EP1
VEGFA
CCL24
CDC42EP5
TPM1
FN1


regulation of cell shape
GSZ
6
4
2
0
−2
−4
4
1
features = 121
on
–
off


regulation of cell shape
GSZ
6
4
2
0
−2
−4
−6
MLH1_normHNPCC
MLH1_adenomaHNPCC
MLH1_cancerHNPCC
other_normHNPCC
other_adenomaHNPCC
other_cancerHNPCC