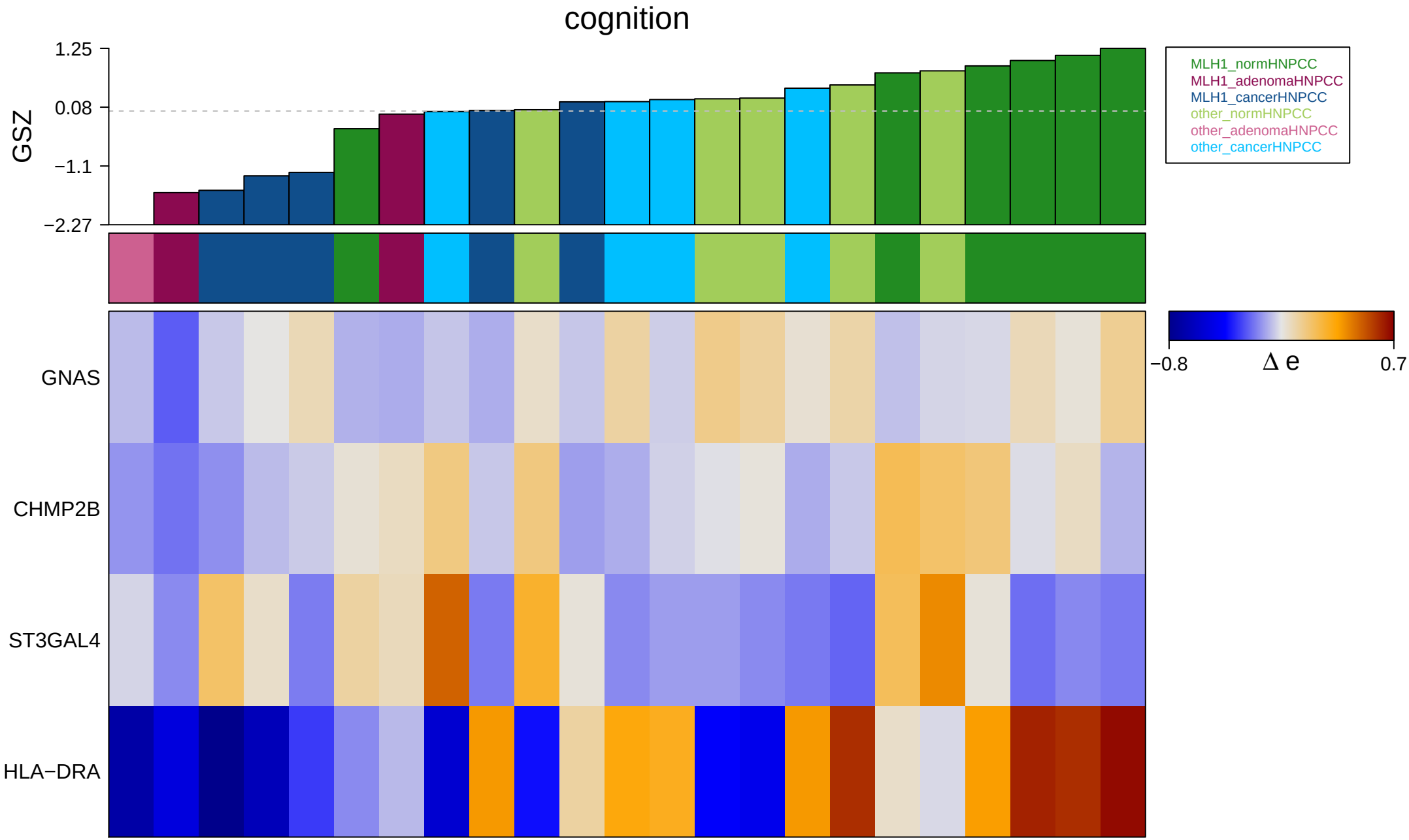
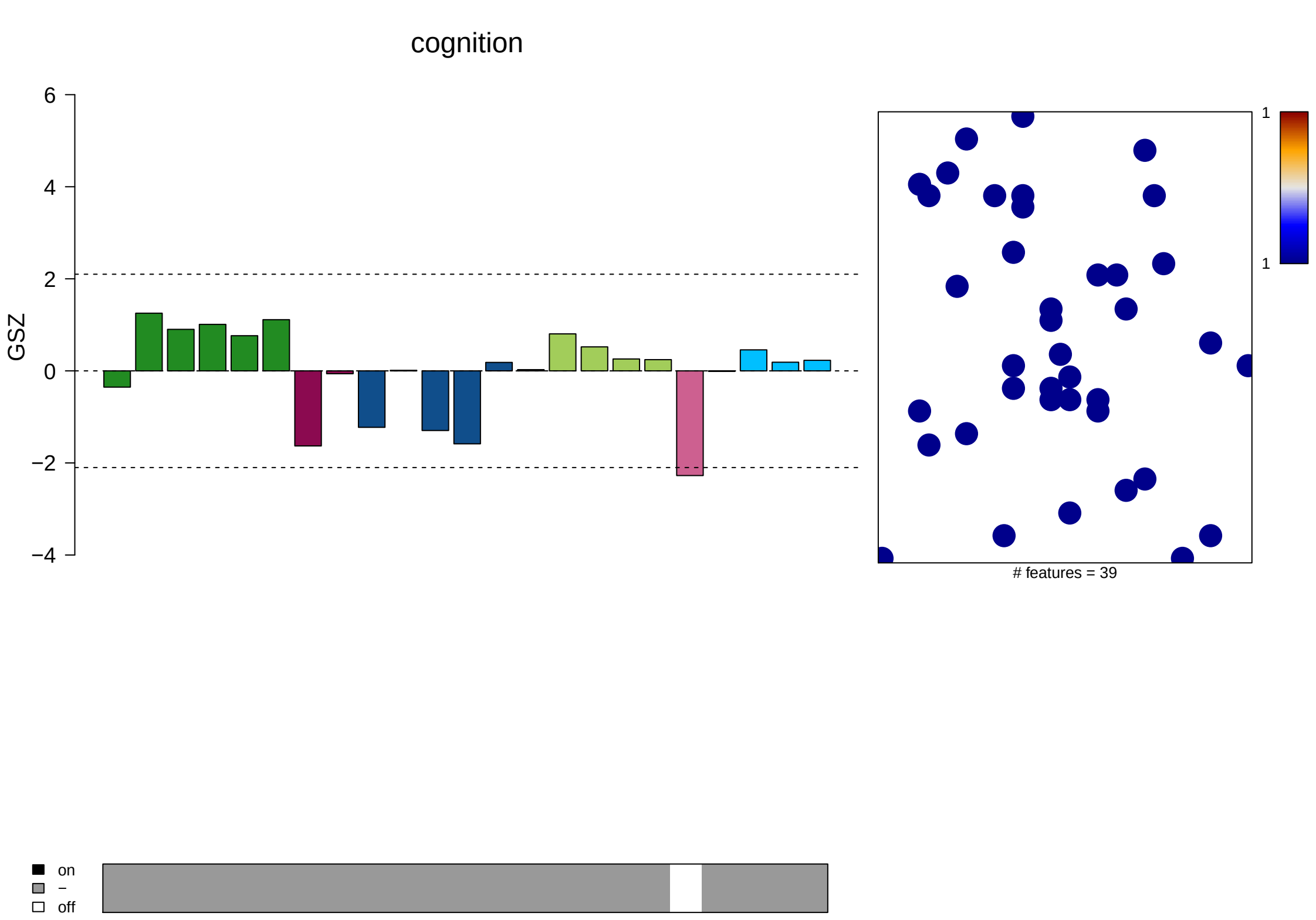
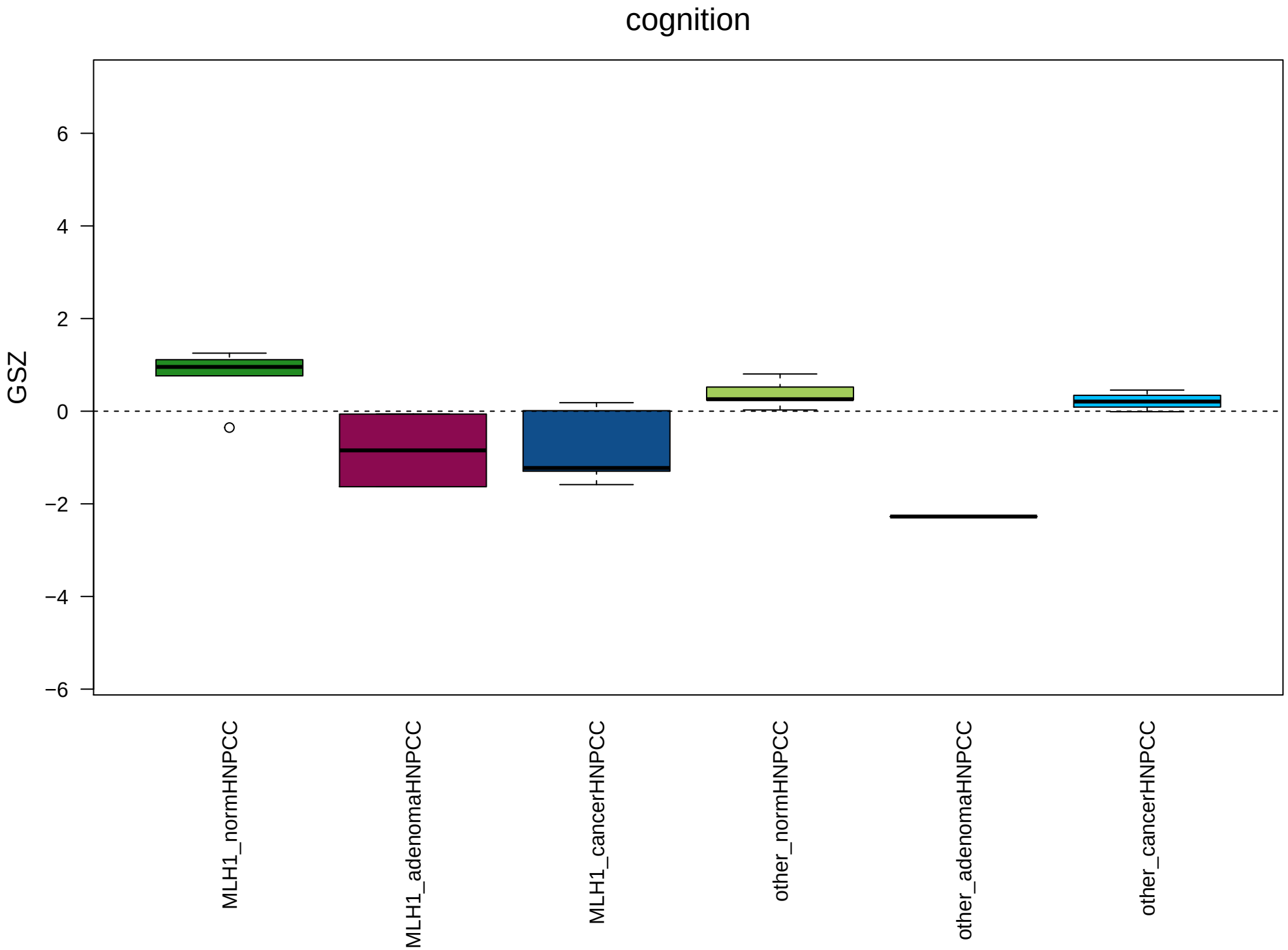

cognition
1.25
0.08
−1.1
−2.27
GSZ
MLH1_normHNPCC
MLH1_adenomaHNPCC
MLH1_cancerHNPCC
other_normHNPCC
other_adenomaHNPCC
other_cancerHNPCC
GNAS
CHMP2B
ST3GAL4
HLA−DRA
−0.8
Δ e
0.7


cognition
GSZ
6
4
2
0
−2
−4
1
1
features = 39
on
–
off


cognition
GSZ
6
4
2
0
−2
−4
−6
MLH1_normHNPCC
MLH1_adenomaHNPCC
MLH1_cancerHNPCC
other_normHNPCC
other_adenomaHNPCC
other_cancerHNPCC