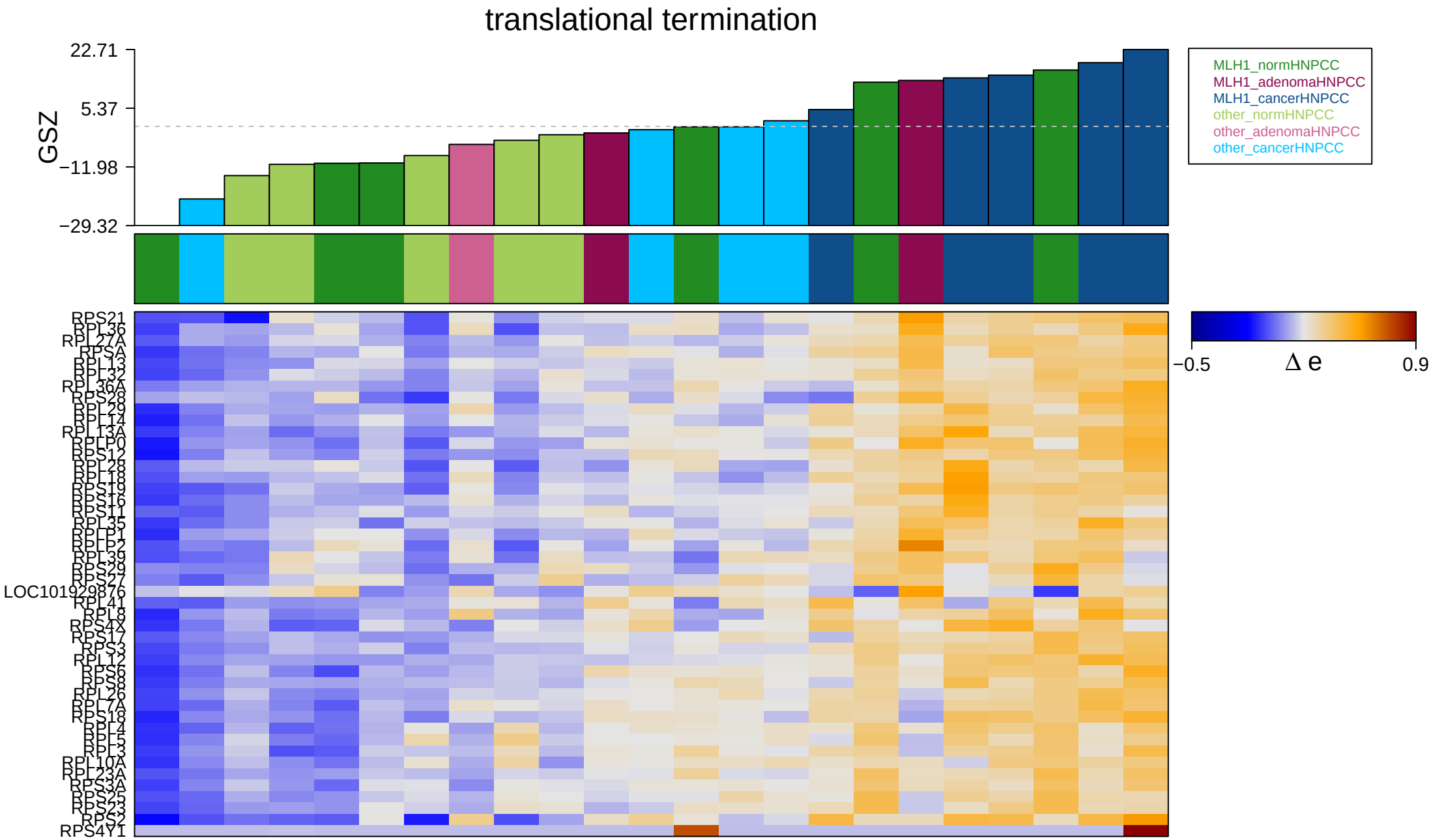
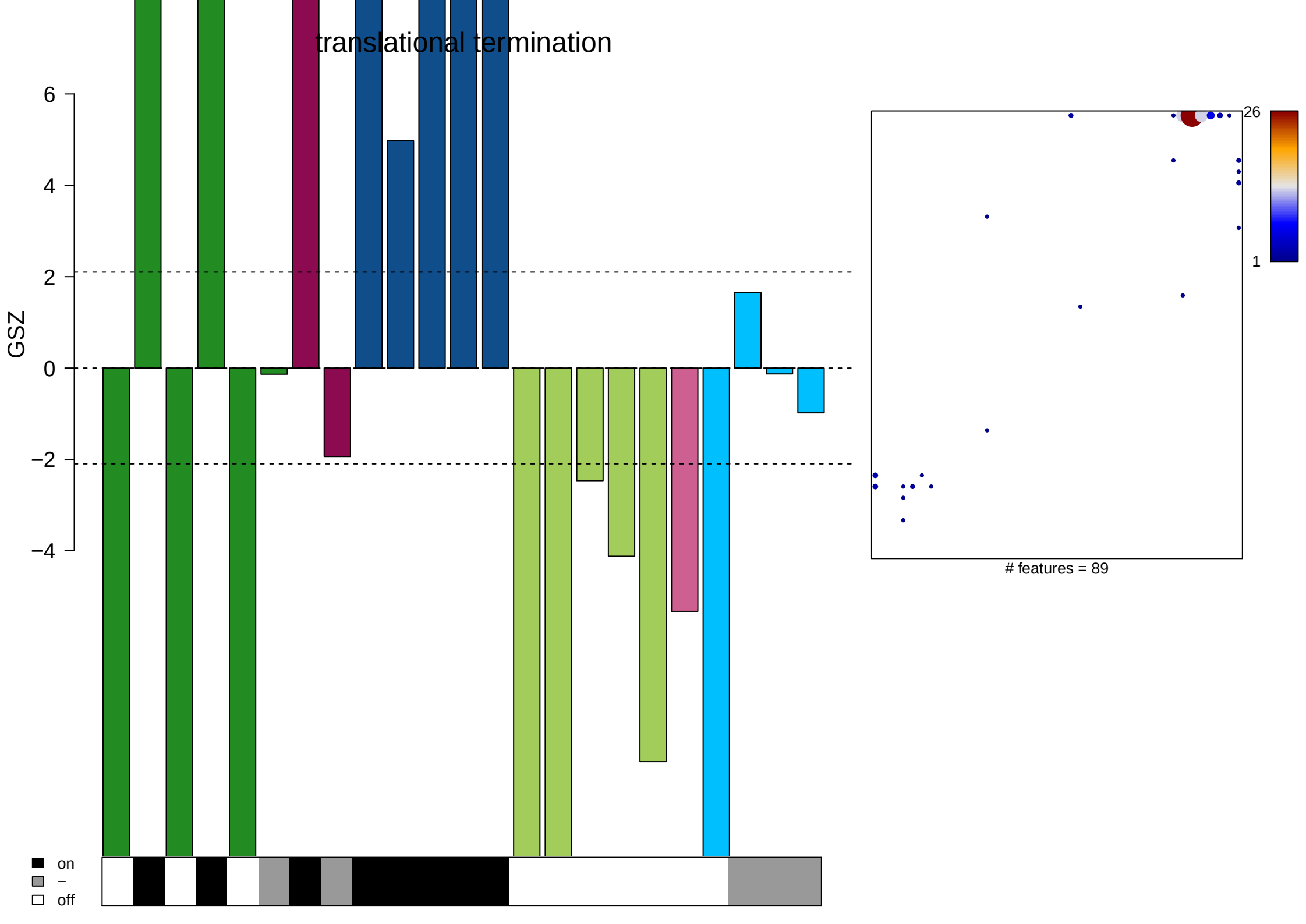
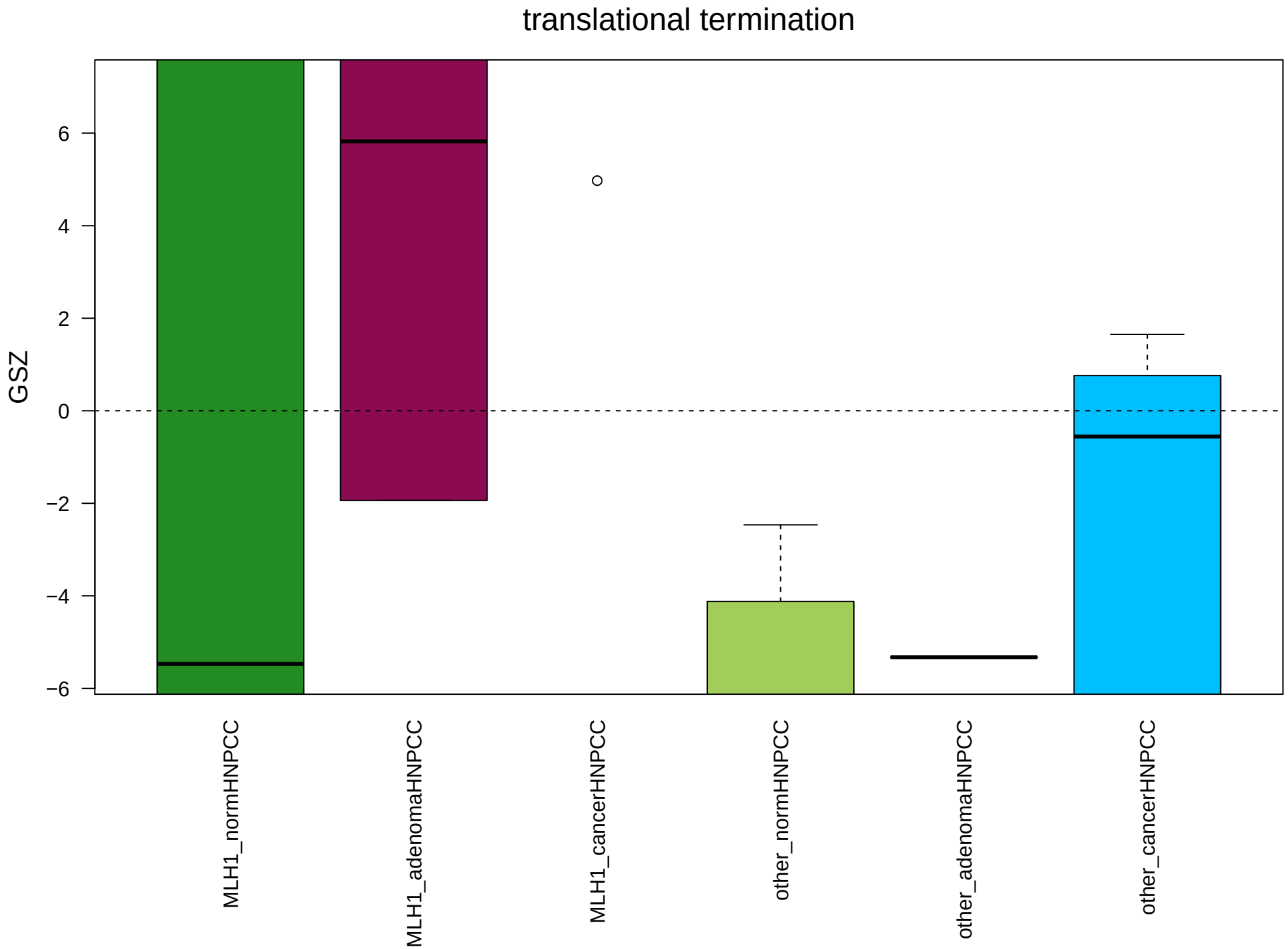

translational termination
GSZ
22.71
5.37
−11.98
−29.32
MLH1_normHNPCC
MLH1_adenomaHNPCC
MLH1_cancerHNPCC
other_normHNPCC
other_adenomaHNPCC
other_cancerHNPCC
−0.5
Δ e
0.9
RPS21
RPL36
RPL27A
RPSA
RPL13
RPL32
RPL36A
RPS28
RPL29
RPL14
RPL13A
RPLP0
RPS12
RPL28
RPL18
RPS19
RPS16
RPS11
RPL35
RPLP1
RPLP2
RPL39
RPS29
RPS27
LOC101929876
RPL41
RPL9
RPS4X
RPS17
RPS3
RPL12
RPS6
RPS8
RPL26
RPL7A
RPS18
RPL4
RPL5
RPL3
RPL10A
RPL23A
RPS3A
RPS25
RPS23
RPS2
RPS4Y1


translational termination
GSZ
6
4
2
0
−2
−4
on
–
off
26
1
features = 89


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