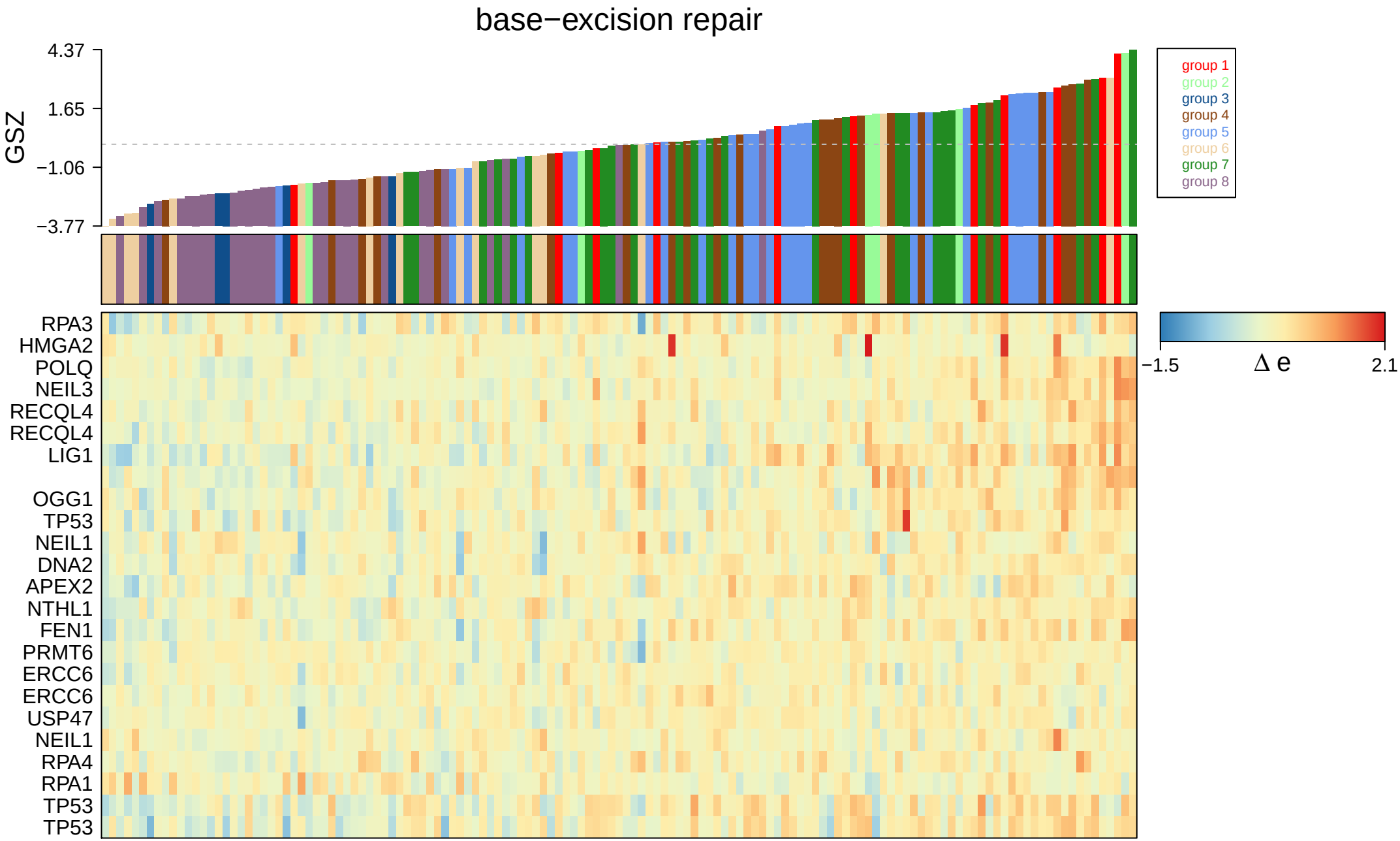
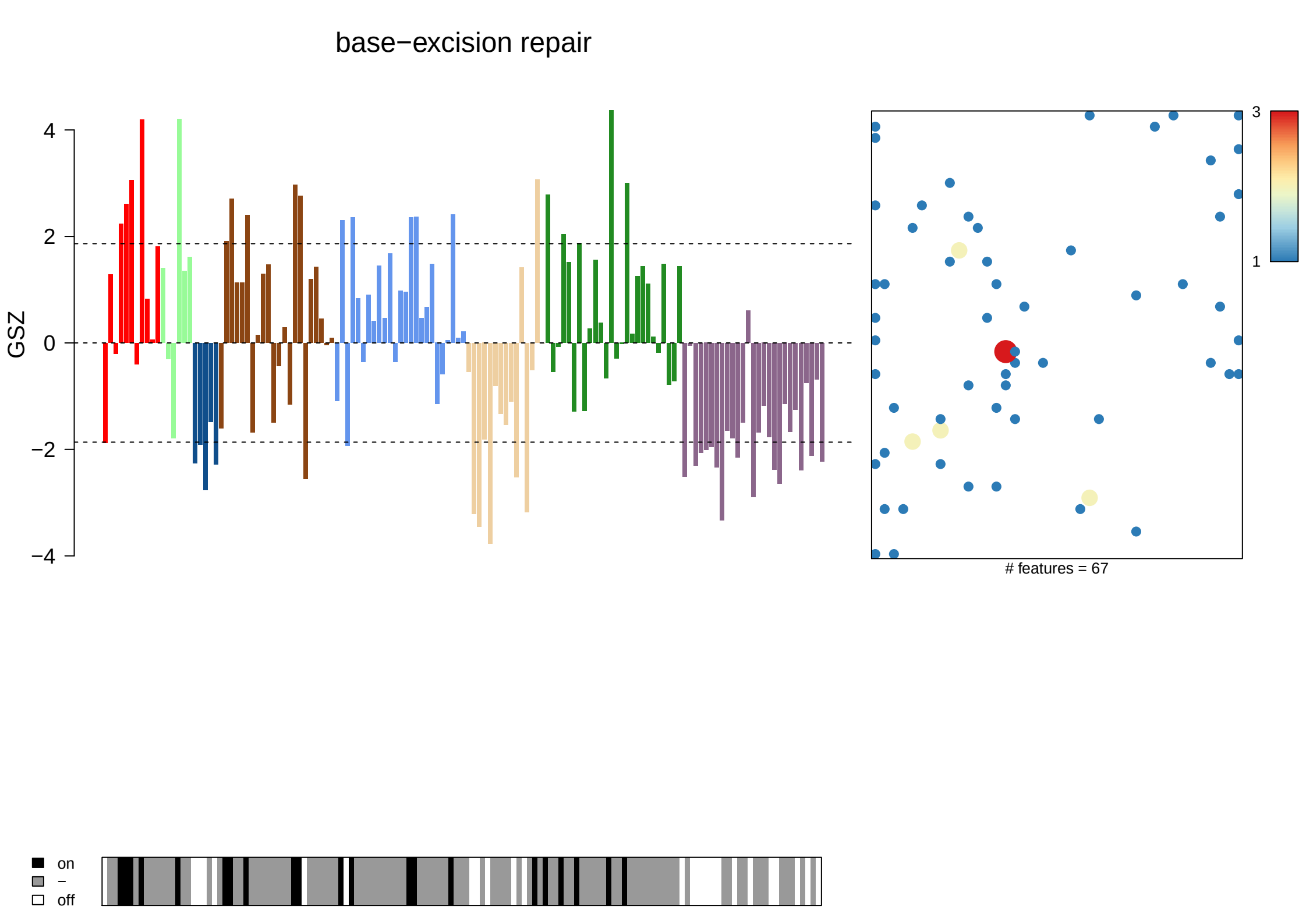
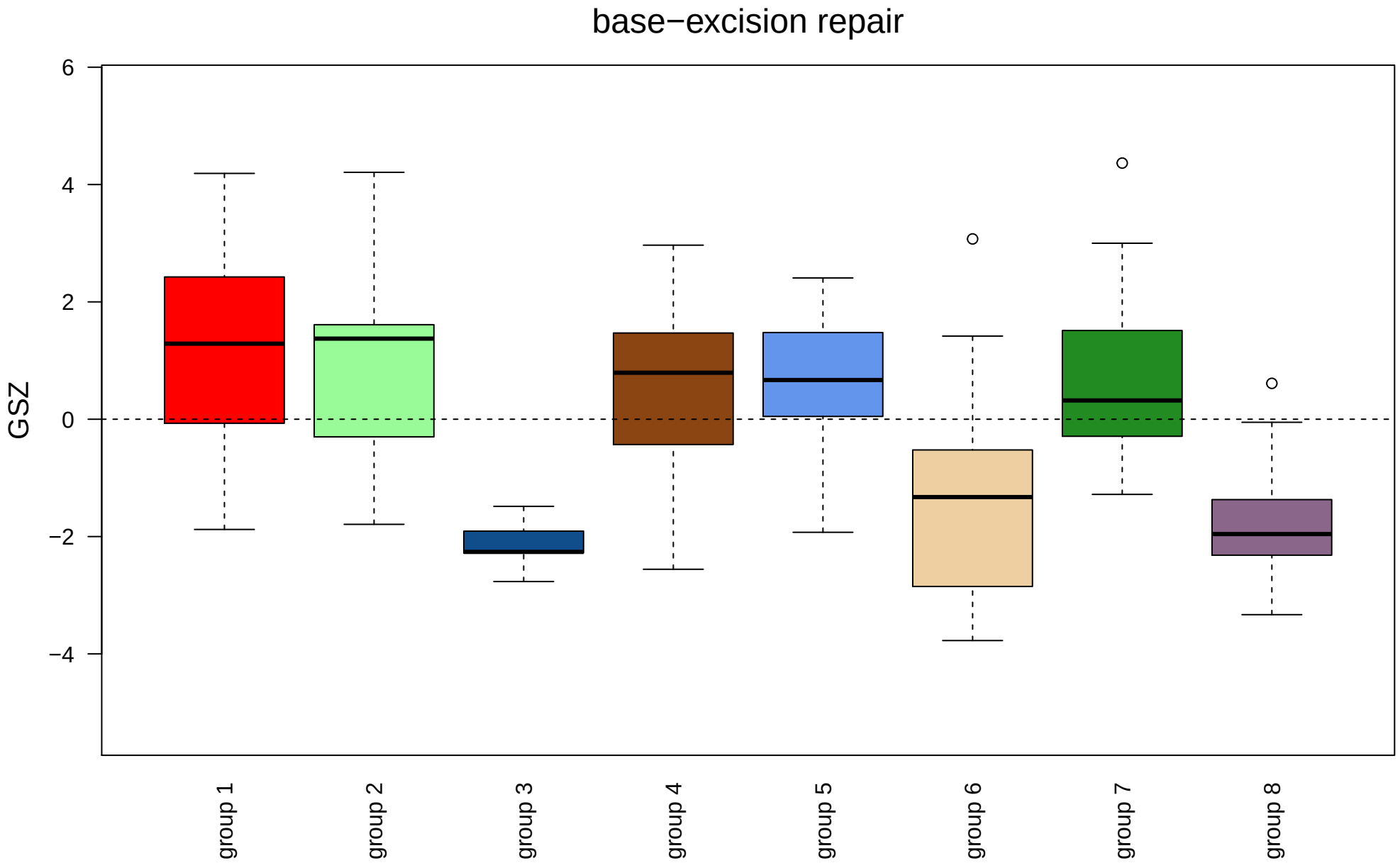

base−excision repair
GSZ
4.37
1.65
−1.06
−3.77
group 1
group 2
group 3
group 4
group 5
group 6
group 7
group 8
RPA3
HMGA2
POLQ
NEIL3
RECQL4
RECQL4
LIG1
OGG1
TP53
NEIL1
DNA2
APEX2
NTHL1
FEN1
PRMT6
ERCC6
ERCC6
USP47
NEIL1
RPA4
RPA1
TP53
TP53
−1.5
Δ e
2.1


base−excision repair
GSZ
4
2
0
−2
−4
3
1
features = 67
on
–
off


base−excision repair
GSZ
6
4
2
0
−2
−4
group 1
group 2
group 3
group 4
group 5
group 6
group 7
group 8