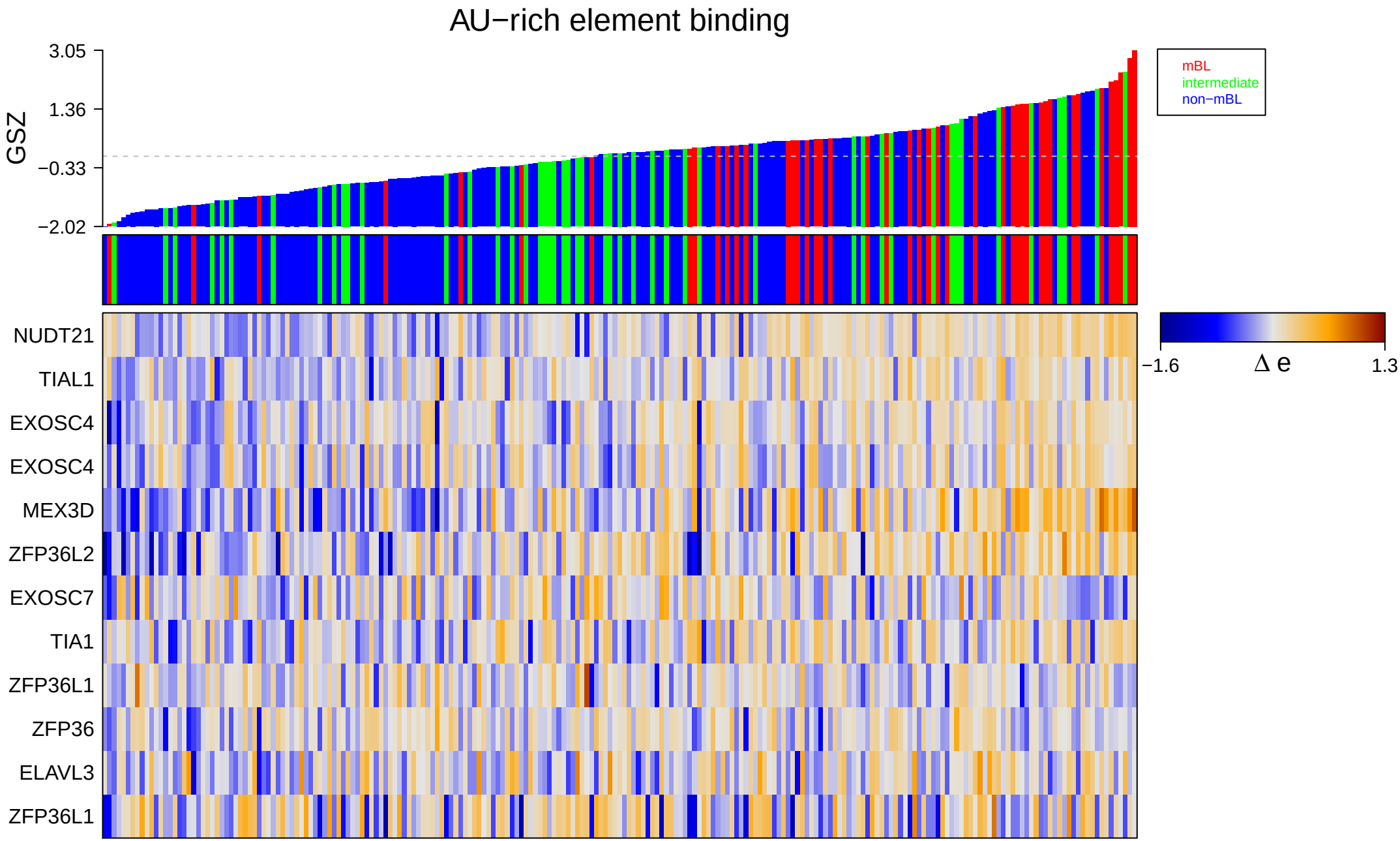
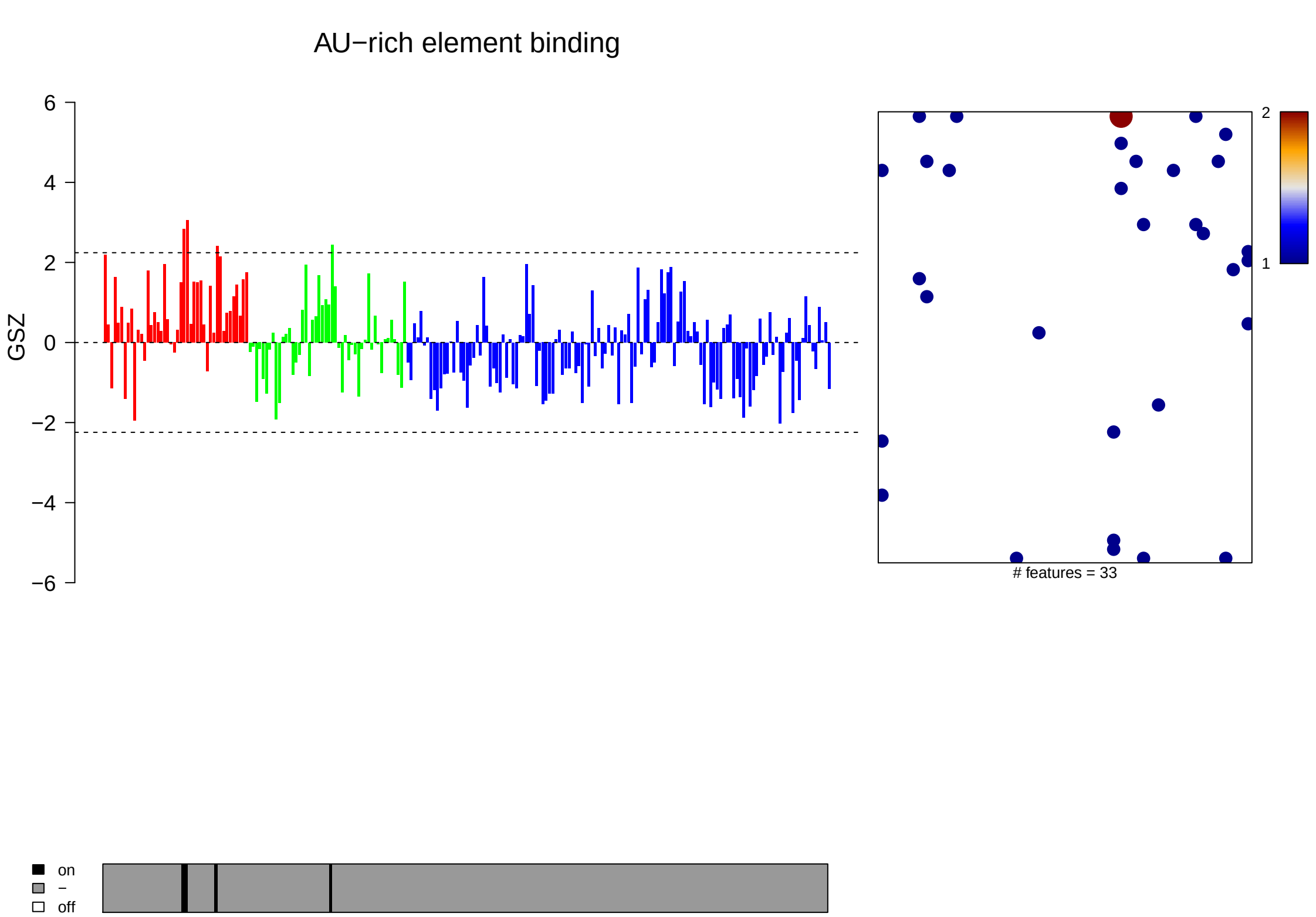
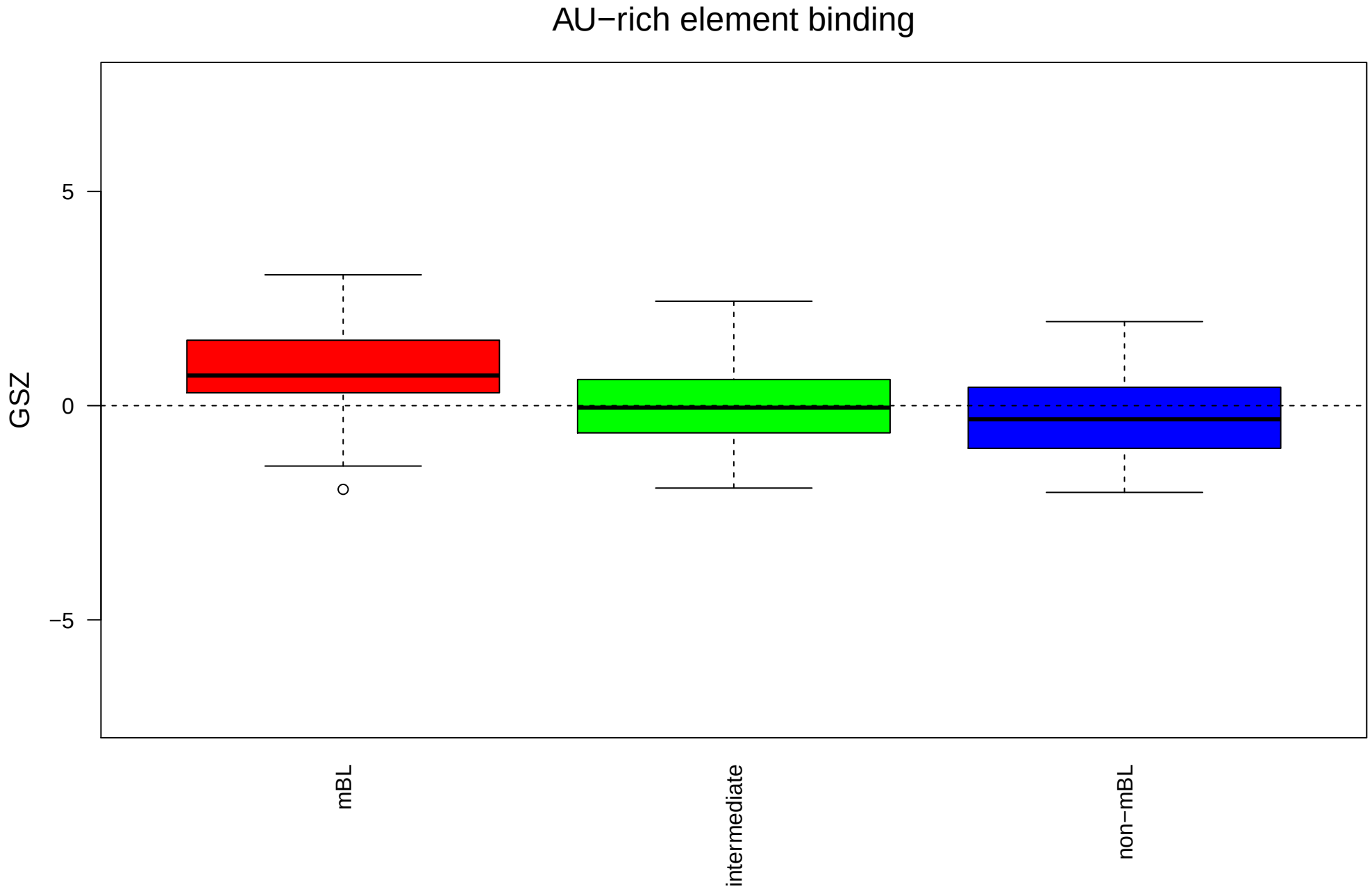

AU−rich element binding
GSZ
3.05
1.36
−0.33
−2.02
mBL
intermediate
non−mBL
NUDT21
TIAL1
EXOSC4
EXOSC4
MEX3D
ZFP36L2
EXOSC7
TIA1
ZFP36L1
ZFP36
ELAVL3
ZFP36L1
−1.6
Δ e
1.3


AU−rich element binding
GSZ
6
4
2
0
−2
−4
−6
2
1
features = 33
on
–
off


AU−rich element binding
GSZ
5
0
−5
mBL
intermediate
non−mBL