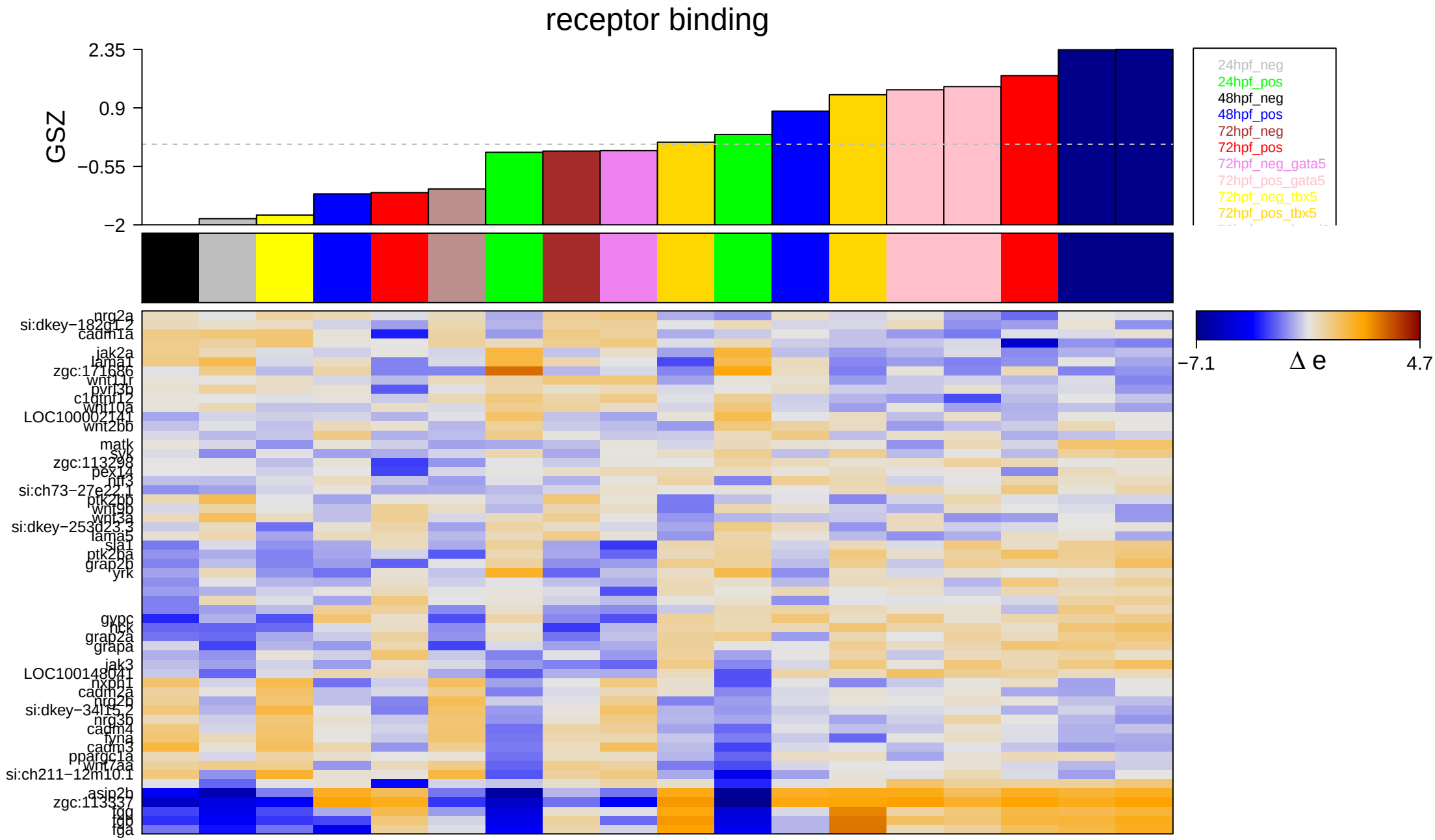
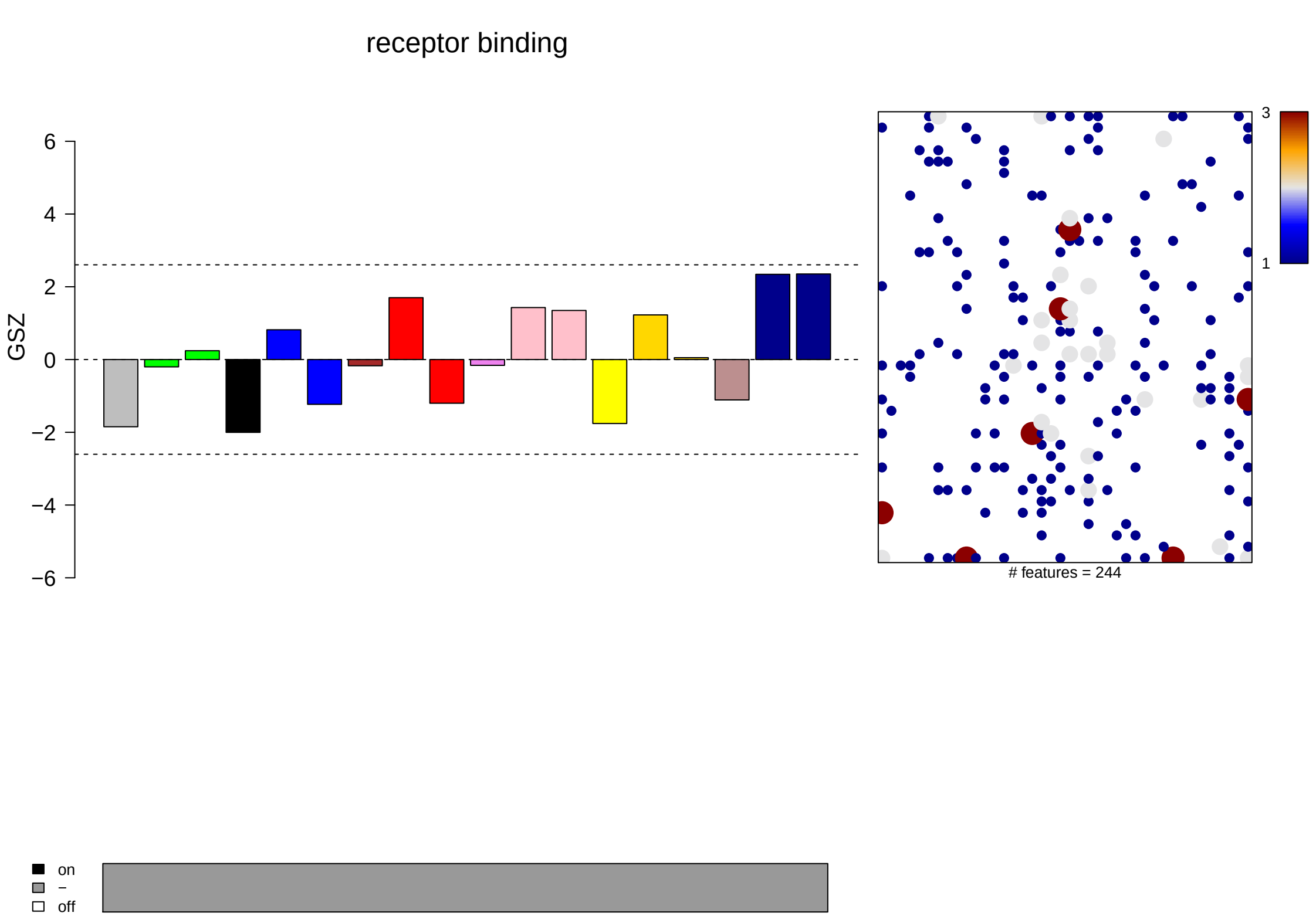
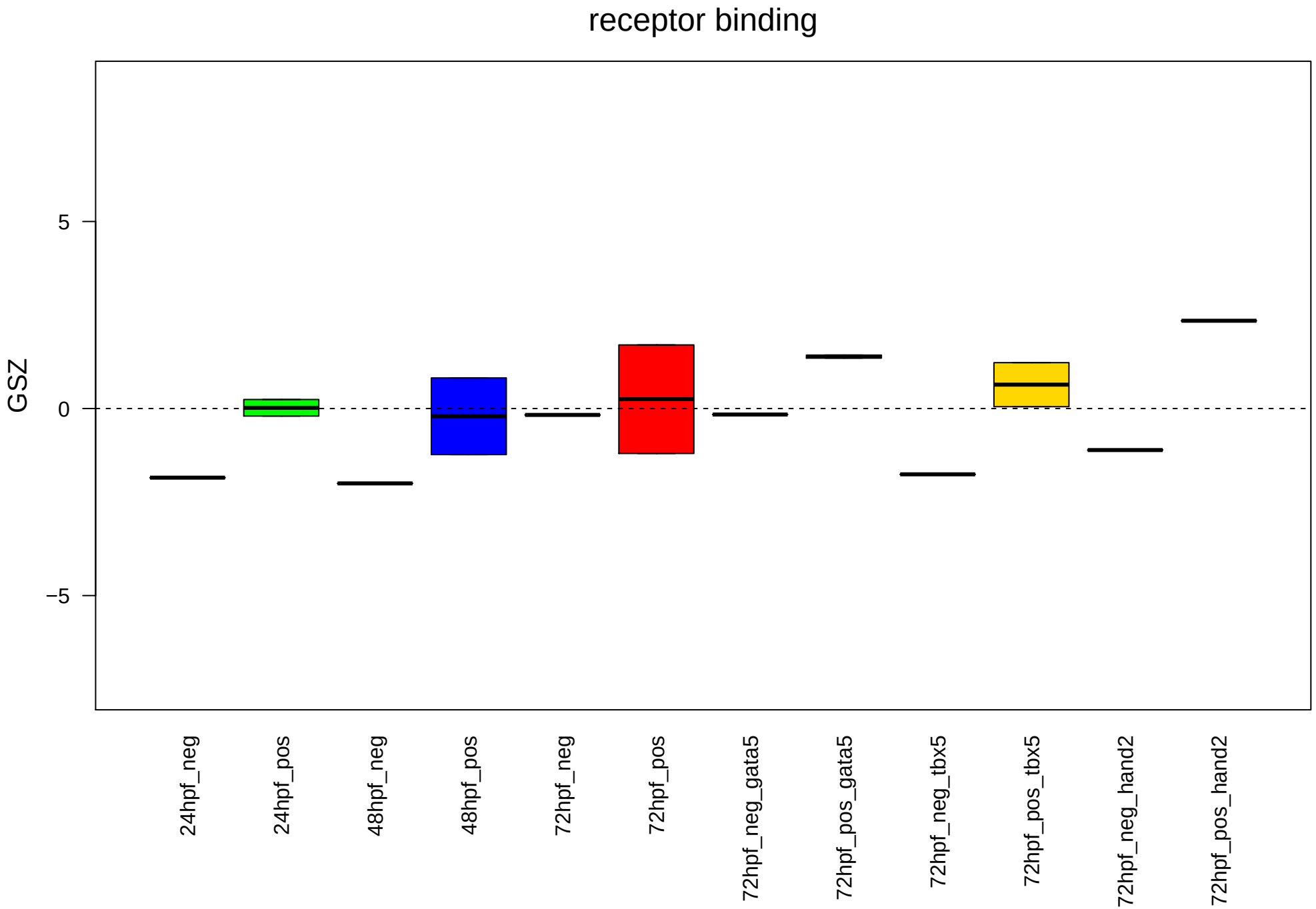

receptor binding
GSZ
2.35
0.9
−0.55
−2
24hpf_neg
24hpf_pos
48hpf_neg
48hpf_pos
72hpf_neg
72hpf_pos
72hpf_neg_gata5
72hpf_pos_gata5
72hpf_neg_tbx5
72hpf_pos_tbx5
−7.1
Δ e
4.7
nrg2a
si:dkey−182g1.2
cadm1a
jak2a
lama1
zgc:171686
wnt11r
pvrl3b
c1qtnf12
wnt10a
LOC100002141
wnt2bb
matk
syk
zgc:113298
pex14
nrf3
si:ch73−27e22.1
ptk2bb
wnt9b
wnt3a
si:dkey−253d23.3
lama5
sla1
ptk2ba
grap2b
yrk
gypc
hck
grap2a
grapa
jak3
LOC100148041
nxph1
cadm2a
nrg2b
si:dkey−34i15.2
nrg3b
cadm4
tyna
cadm3
ppargc1a
wnt7aa
si:ch211−12m10.1
asip2b
zgc:113337
fgg
fgb
fga


receptor binding
GSZ
6
4
2
0
−2
−4
−6
3
1
features = 244
on
–
off


receptor binding
GSZ
5
0
−5
24hpf_neg
24hpf_pos
48hpf_neg
48hpf_pos
72hpf_neg
72hpf_pos
72hpf_neg_gata5
72hpf_pos_gata5
72hpf_neg_tbx5
72hpf_pos_tbx5
72hpf_neg_hand2
72hpf_pos_hand2