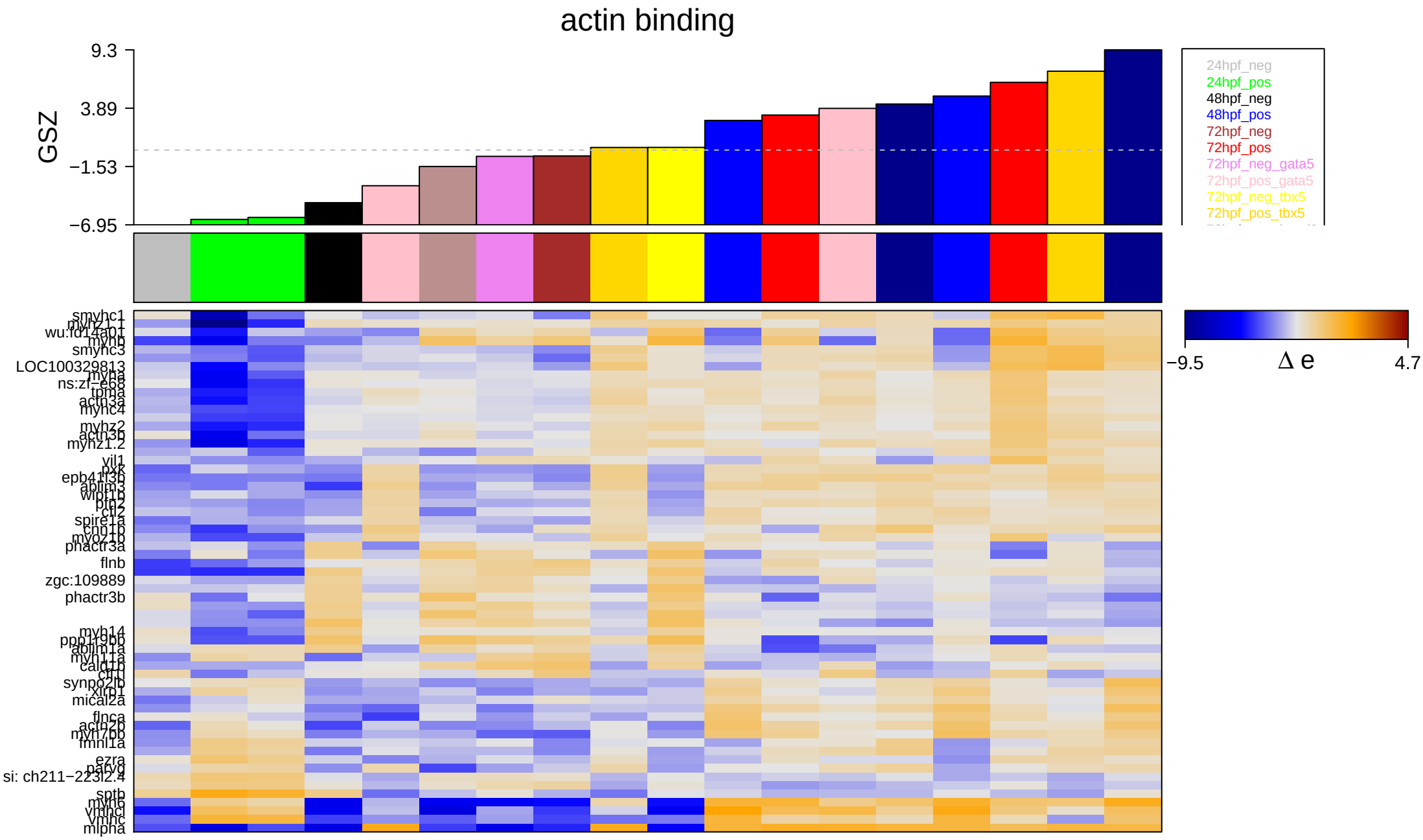

actin binding
GSZ
9.3
3.89
−1.53
−6.95
24hpf_neg
24hpf_pos
48hpf_neg
48hpf_pos
72hpf_neg
72hpf_pos
72hpf_neg_gata5
72hpf_pos_gata5
72hpf_neg_tbx5
72hpf_pos_tbx5
−9.5
Δ e
4.7
smyhc1
myhz1.1
wu:fd14a01
myhb
smyhc3
LOC100329813
myha
ns:zf−e68
tpma
actn3a
myhc4
myhz2
actn3b
myhz1.2
vil1
pxk
epb41l3b
ablim3
wipf1b
ptn2
cfl2
spire1a
cnn1b
myoz1b
phactr3a
flnb
zgc:109889
phactr3b
myh14
ppp1r9bb
ablim1a
myh11a
cald1b
cfl1l
synpo2lb
xirp1
mical2a
flnca
actn2b
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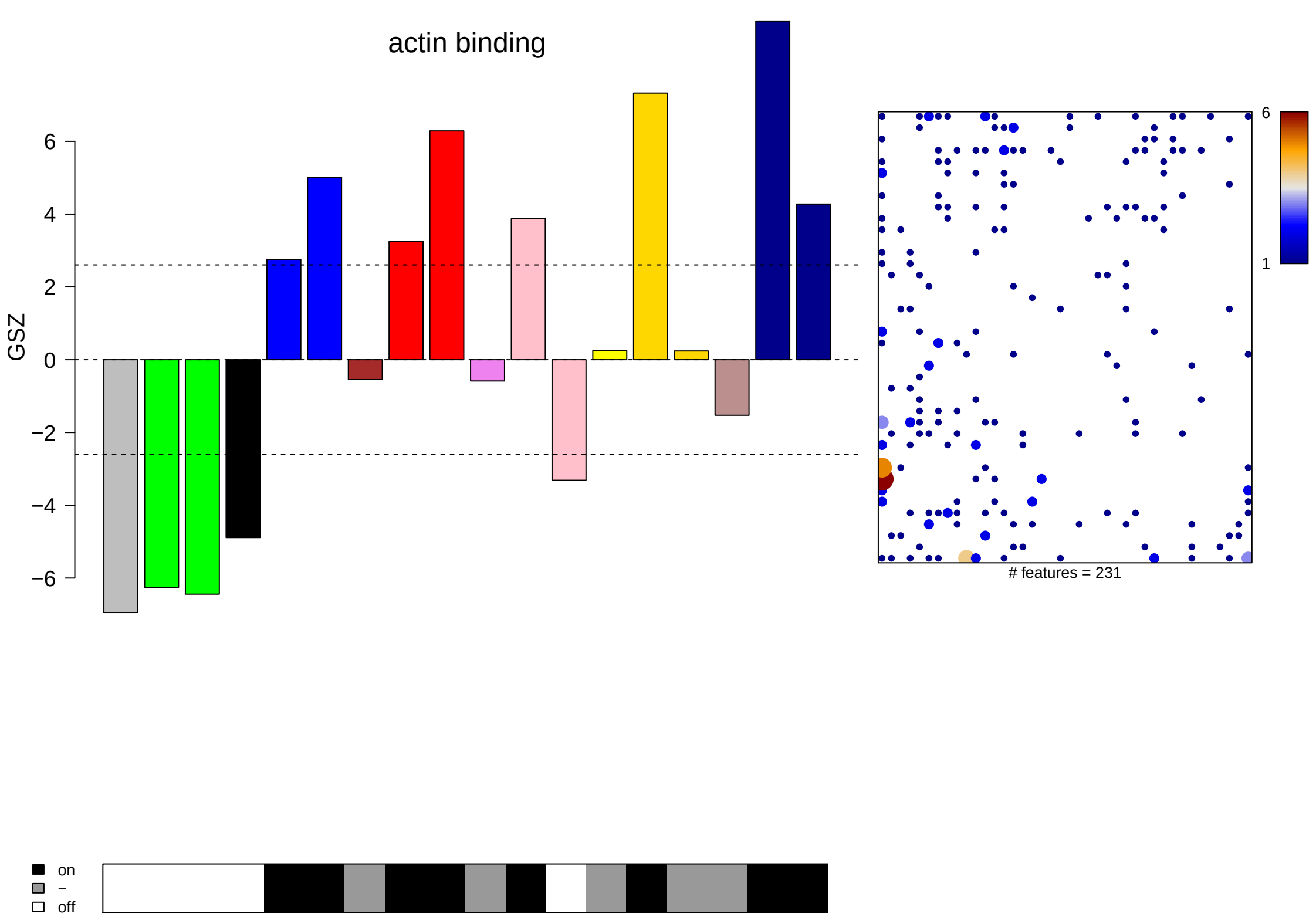
fmnl1a
ezra
parvg
si: ch211−223l2.4
sptb
myh6
vmhcl
vmhc
mlpha


actin binding
GSZ
6
4
2
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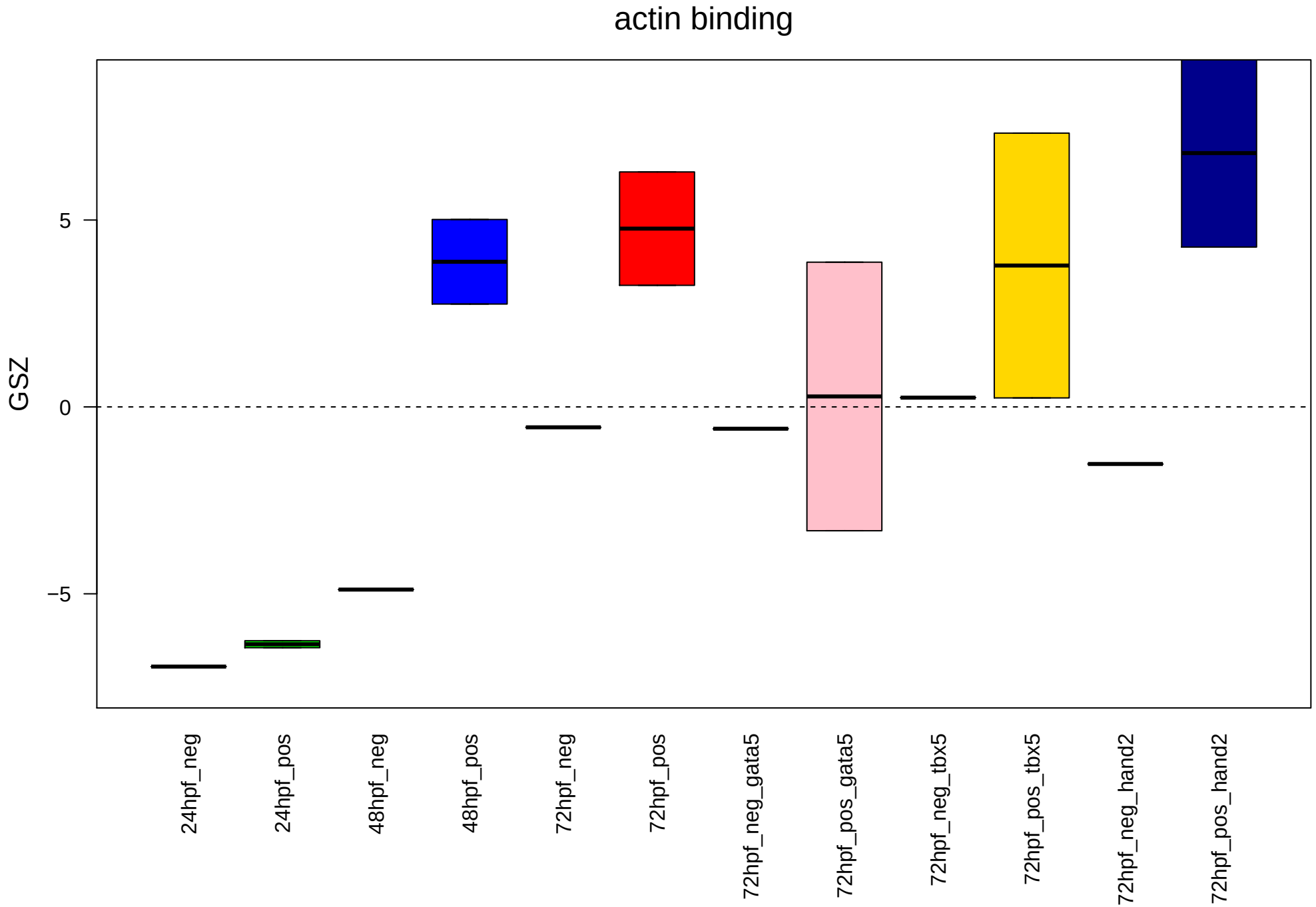
−2
−4
−6
features = 231
6
1
on
–
off


actin binding
GSZ
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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