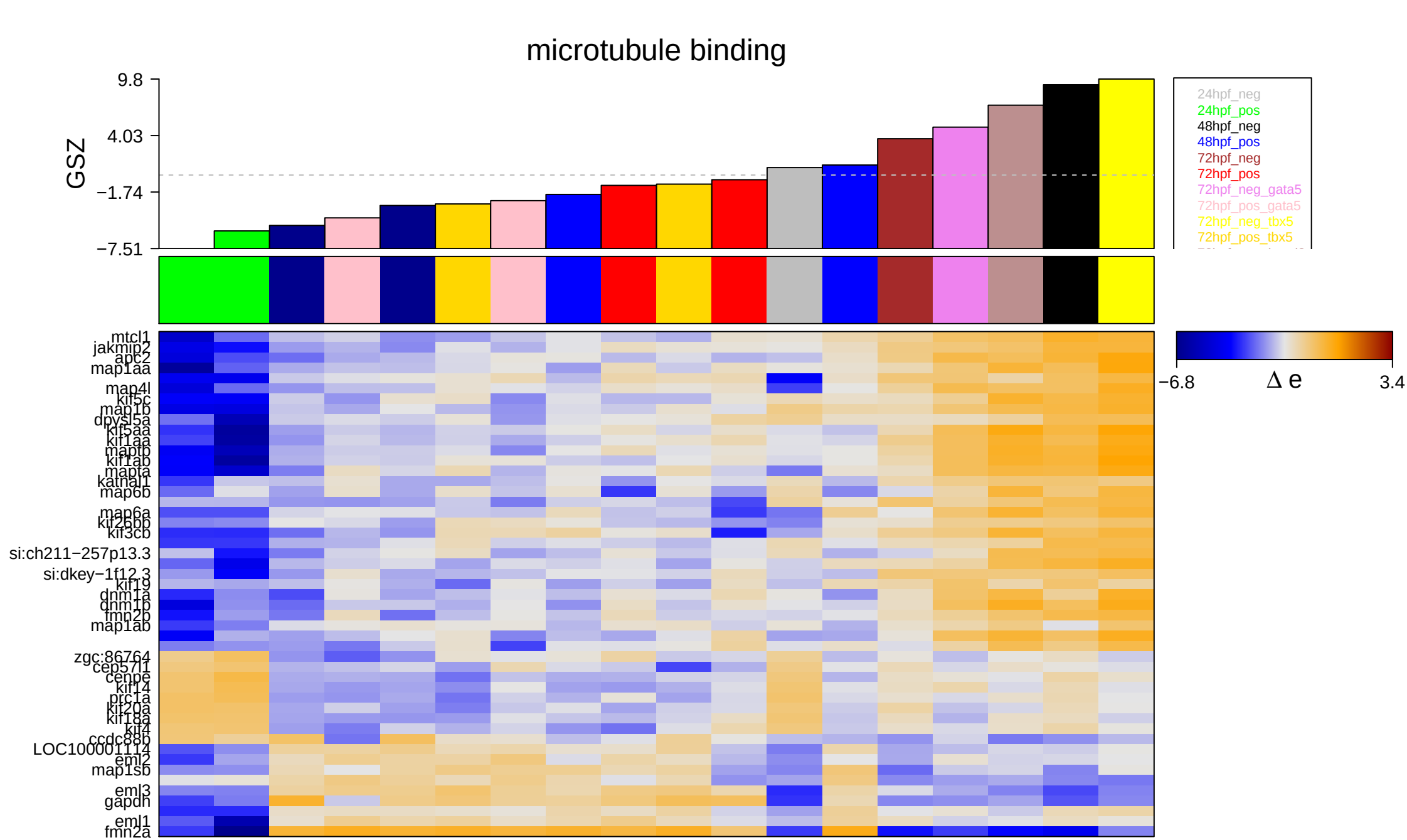
microtubule binding
GSZ
9.8
4.03
−1.74
−7.51
24hpf_neg
24hpf_pos
48hpf_neg
48hpf_pos
72hpf_neg
72hpf_pos
72hpf_neg_gata5
72hpf_pos_gata5
72hpf_neg_tbx5
72hpf_pos_tbx5
−6.8
Δ e
3.4
mtcl1
jakmip2
apc2
map1aa
map4l
kif5c
map1b
dpysl5a
kif5aa
kif1aa
maptb
kif1ab
mapta
katnal1
map6b
map6a
kif26bb
kif3cb
si:ch211−257p13.3
si:dkey−1f12.3
kif19
dnm1a
dnm1b
fmn2b
map1ab
zgc:86764
cep57l1
cenpe
kif14
prc1a
kif20a
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eml2
map1s6
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gapdh
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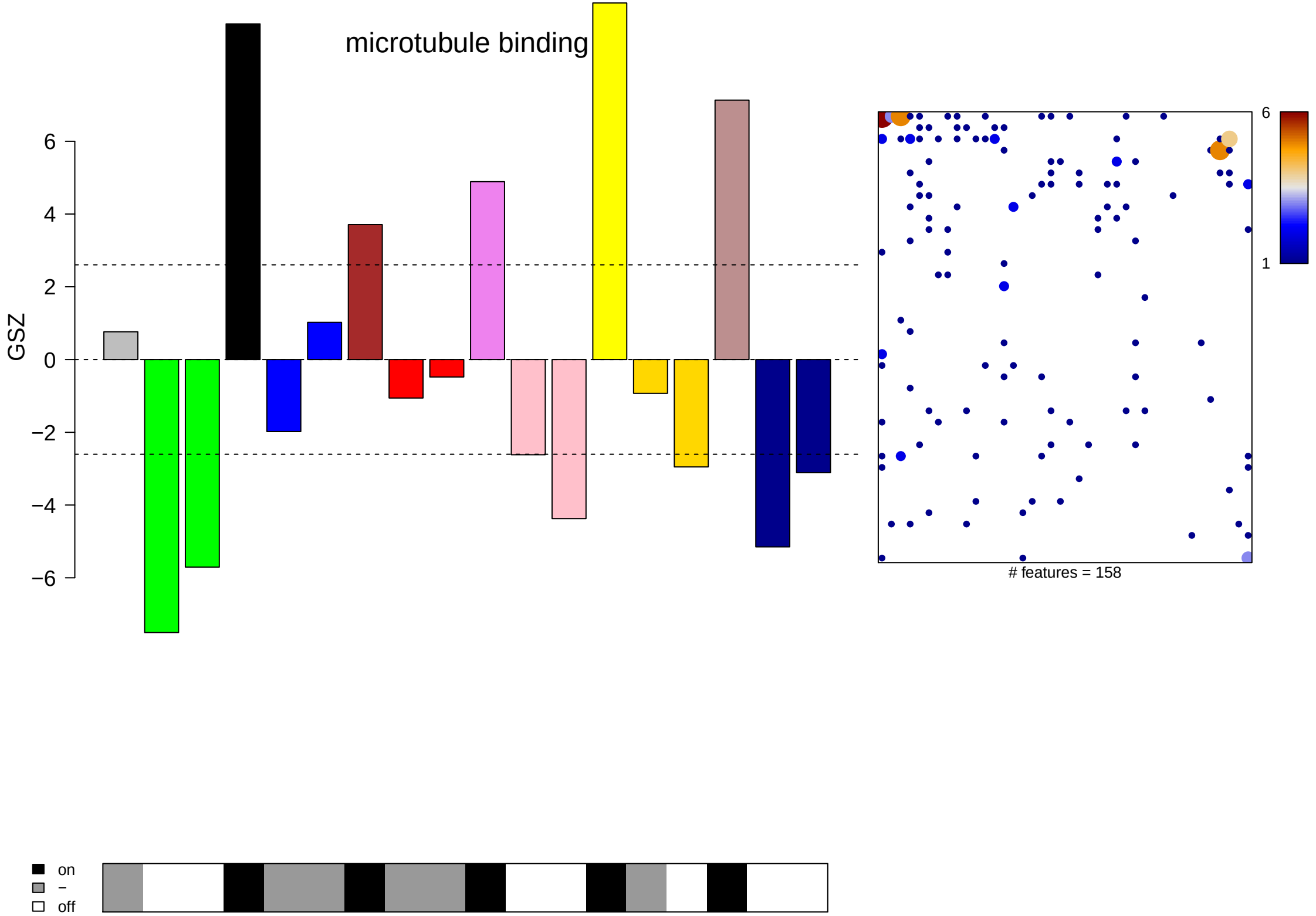
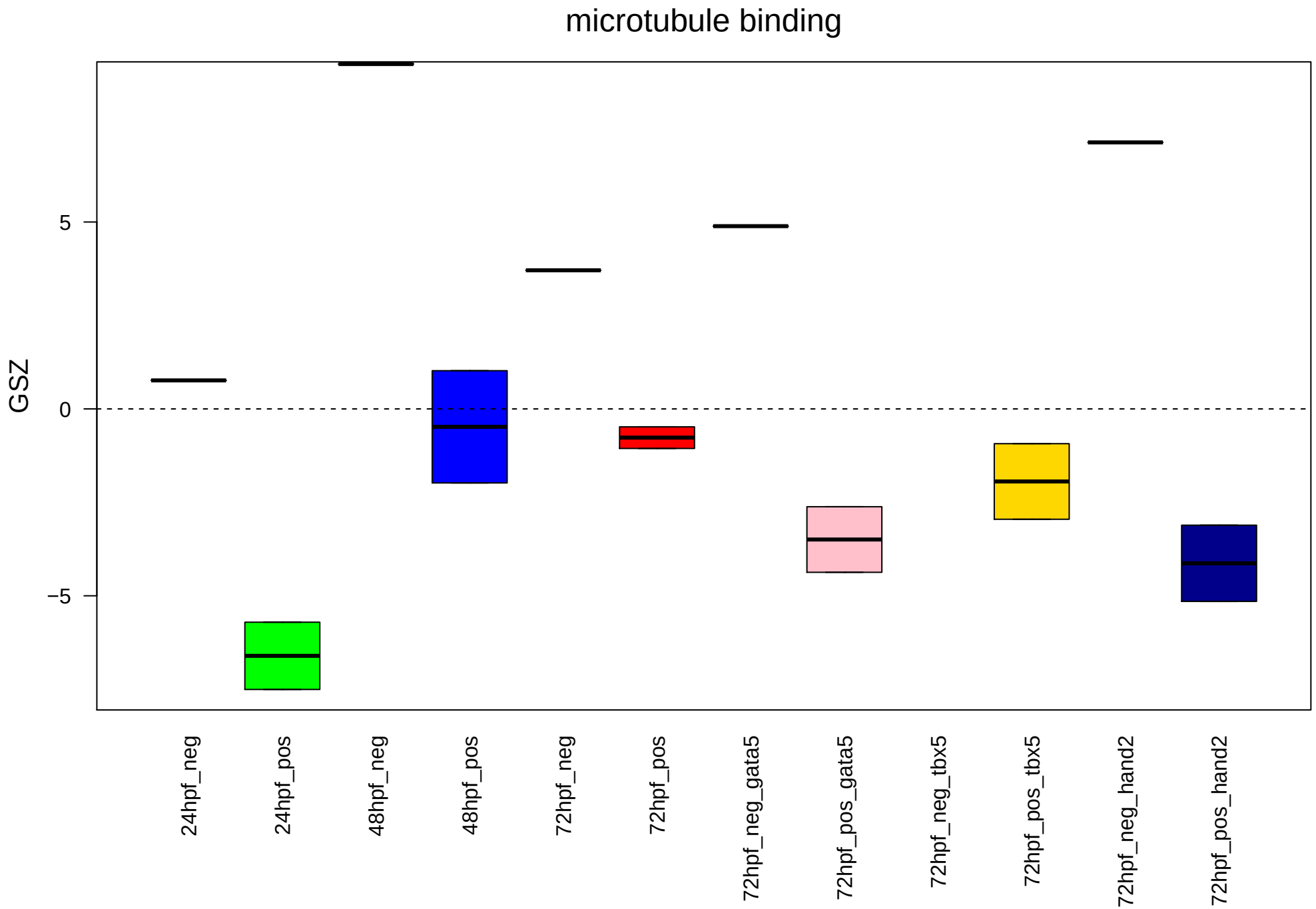
fmn2a


microtubule binding
GSZ
6
4
2
0
−2
−4
−6
6
1
features = 158
on
–
off


microtubule binding
GSZ
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0
−5
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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