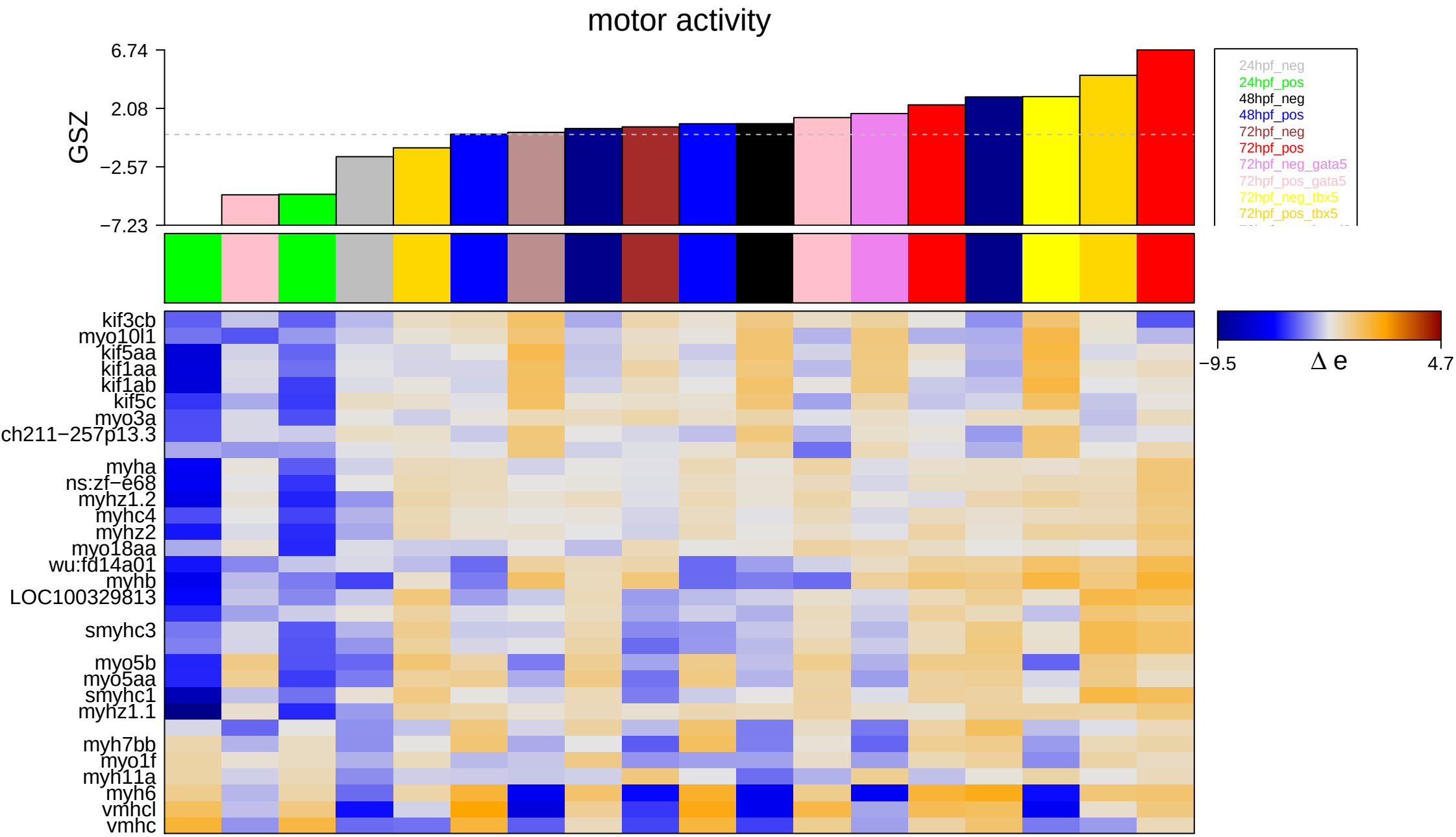
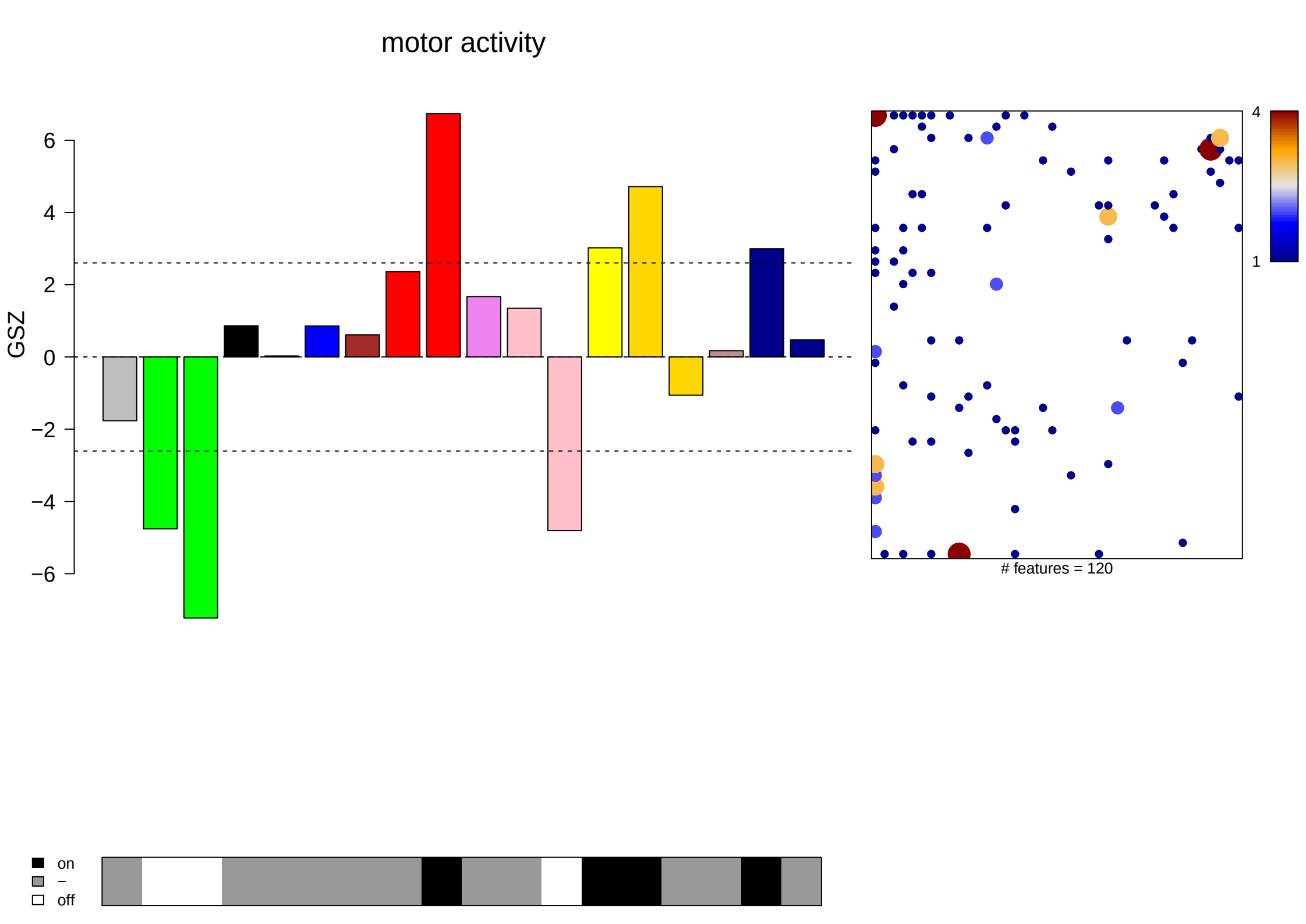
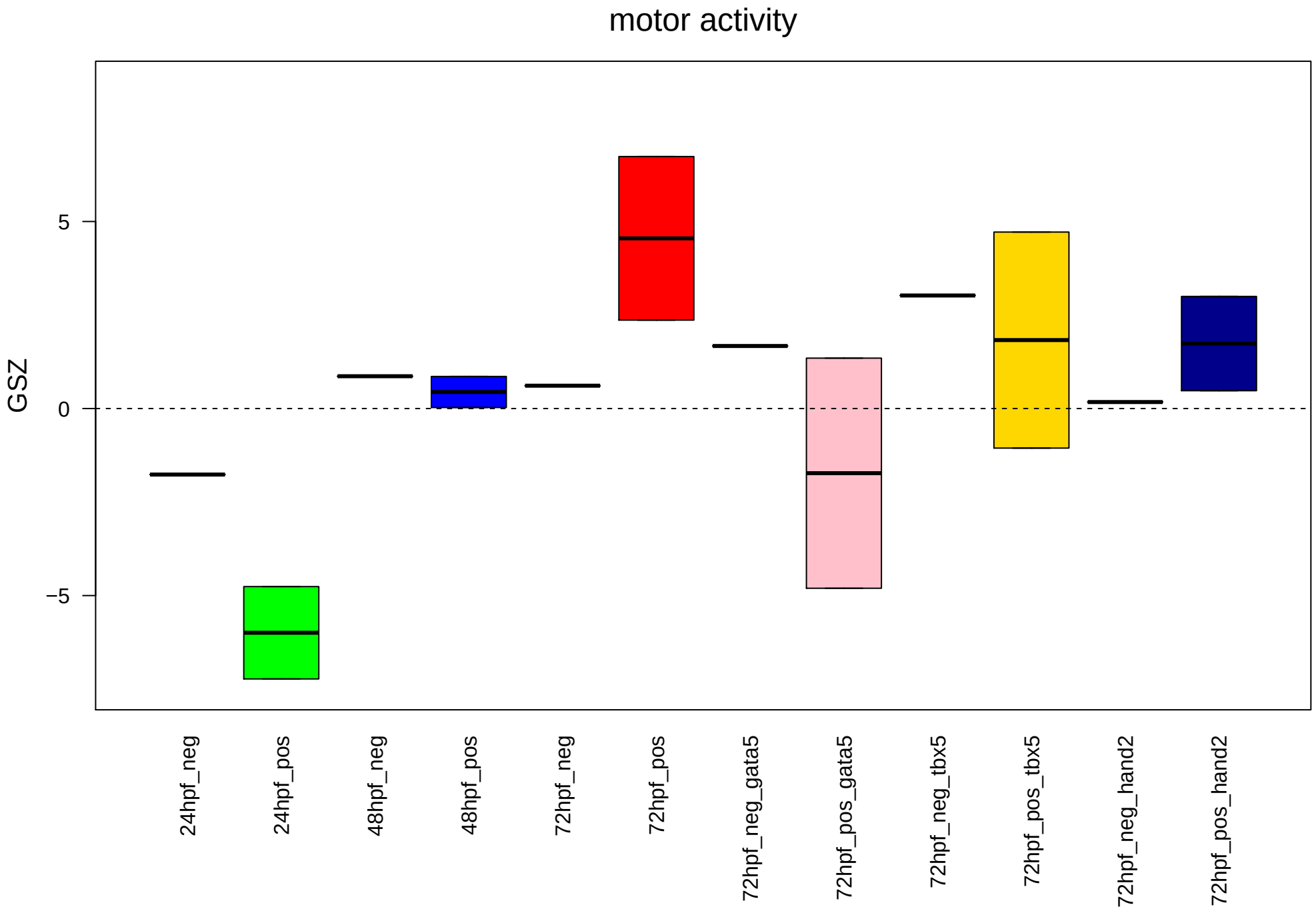

motor activity
GSZ
6.74
2.08
−2.57
−7.23
24hpf_neg
24hpf_pos
48hpf_neg
48hpf_pos
72hpf_neg
72hpf_pos
72hpf_neg_gata5
72hpf_pos_gata5
72hpf_neg_tbx5
72hpf_pos_tbx5
kif3cb
myo10l1
kif5aa
kif1aa
kif1ab
kif5c
myo3a
ch211−257p13.3
myha
ns:zf−e68
myhz1.2
myhc4
myhz2
myo18aa
wu:fd14a01
myhb
LOC100329813
smyhc3
myo5b
myo5aa
smyhc1
myhz1.1
myh7bb
myo1f
myh11a
myh6
vmhcl
vmhc
−9.5
Δ e
4.7


motor activity
GSZ
6
4
2
0
−2
−4
−6
4
1
features = 120
on
–
off


motor activity
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