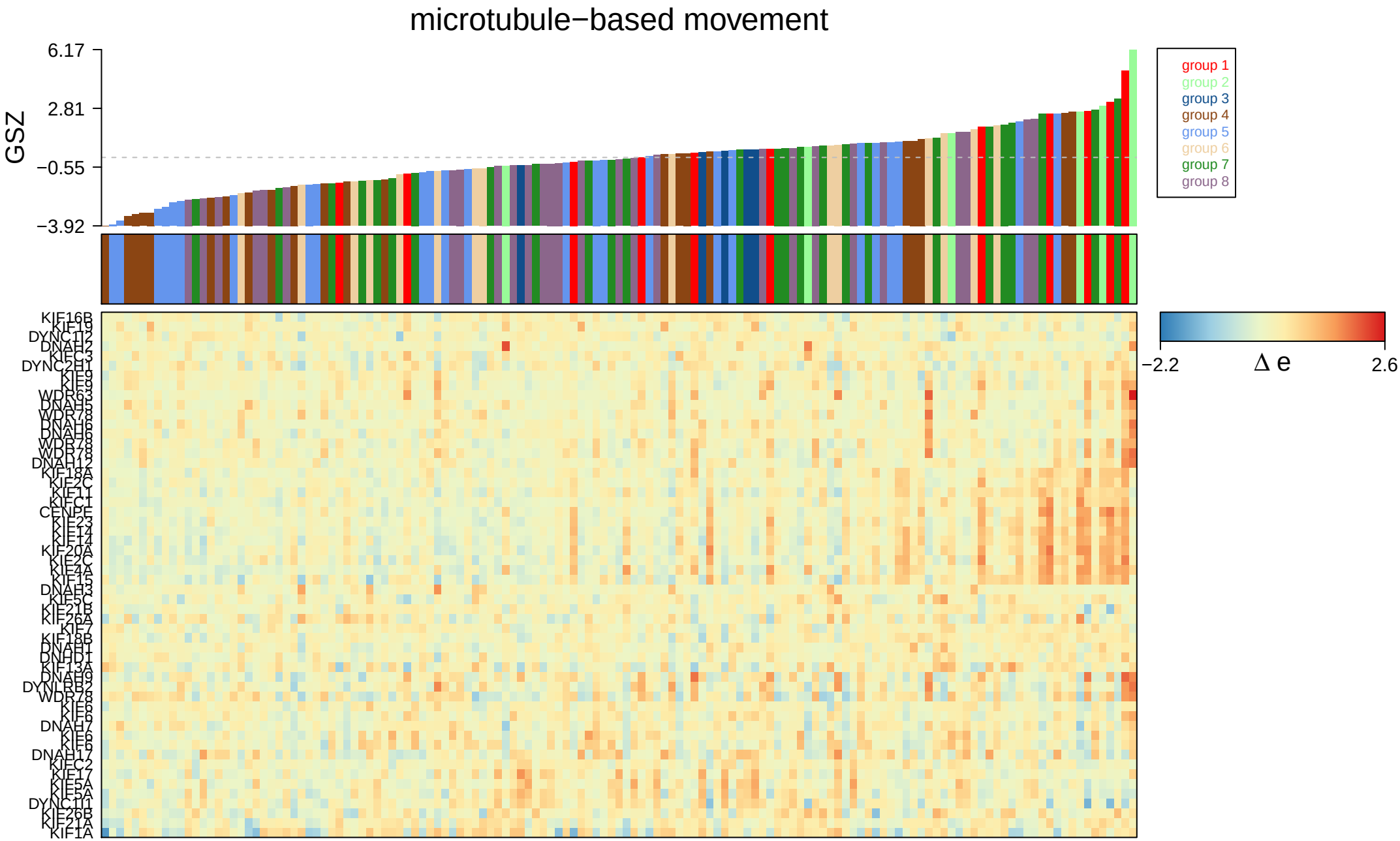
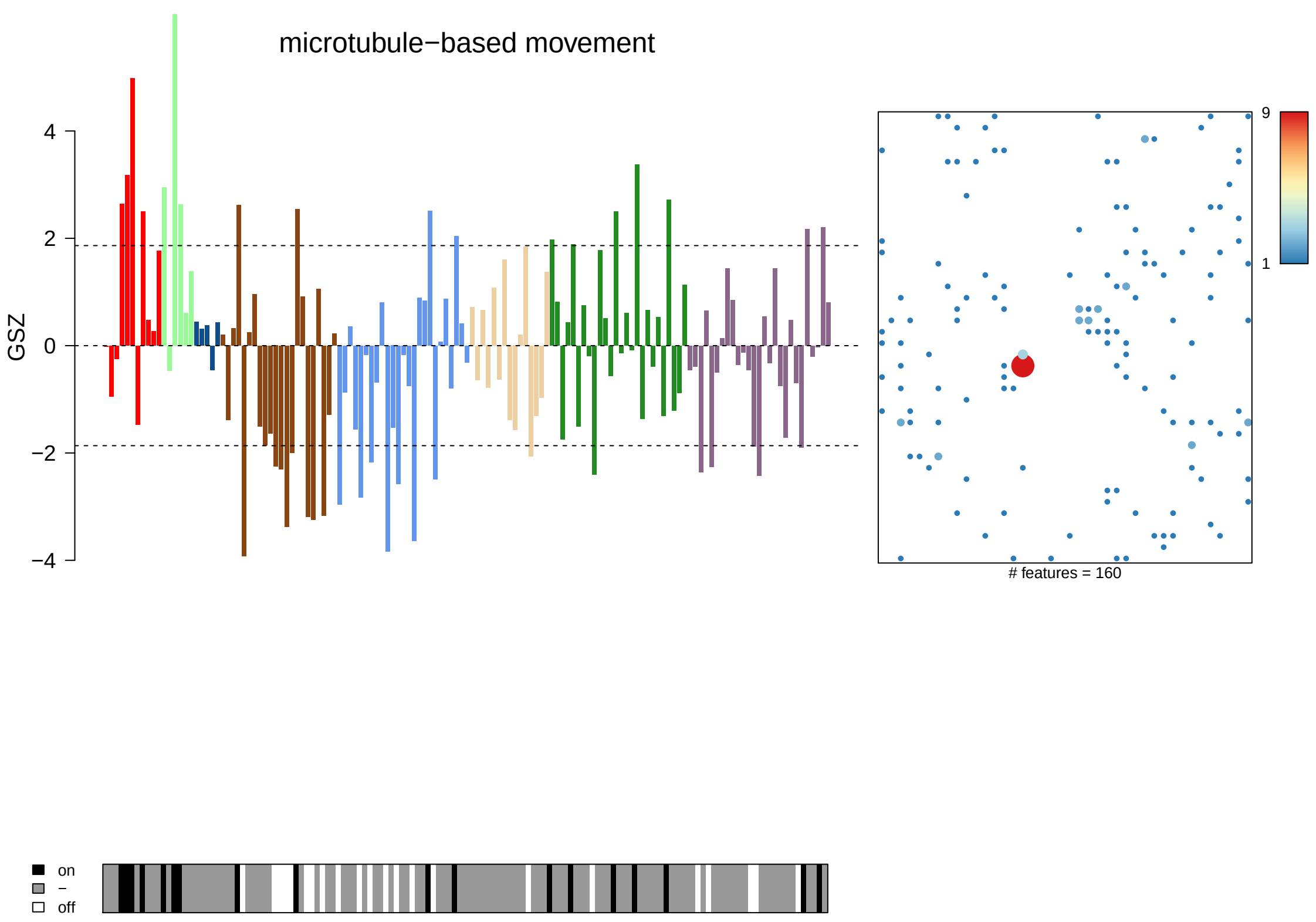
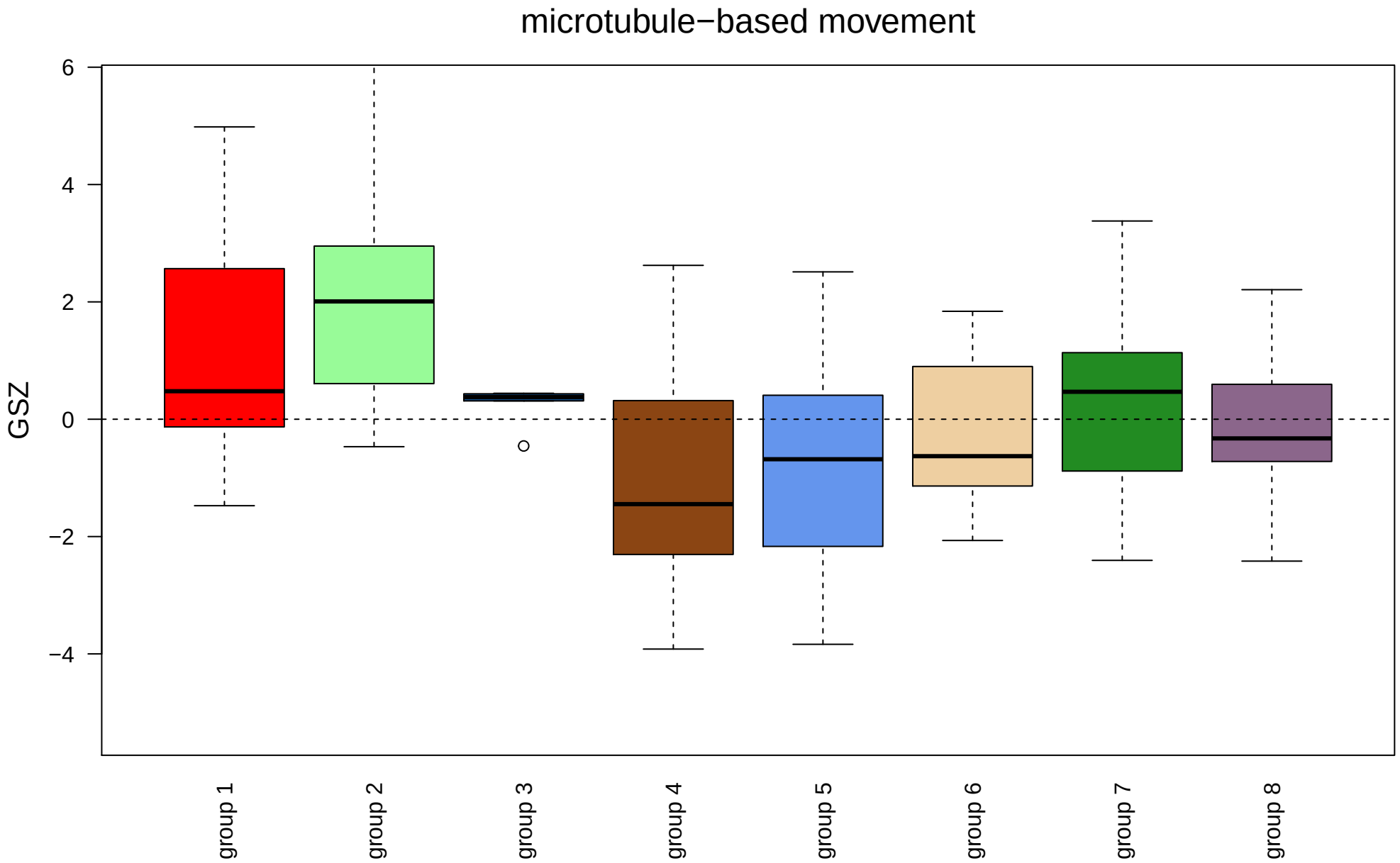

microtubule−based movement
GSZ
6.17
2.81
−0.55
−3.92
group 1
group 2
group 3
group 4
group 5
group 6
group 7
group 8
−2.2
Δ e
2.6
KIF16B
KIF19
DYNC1I2
DNAH2
KIFC3
DYNC2H1
KIF9
KIF8
WDR63
DNAH5
WDR78
DNAH6
DNAH8
WDR78
WDR78
DNAH12
KIF18A
KIF2C
KIF11
KIFC1
CENPE
KIF23
KIF14
KIF14
KIF20A
KIF2C
KIF4A
KIF15
DNAH3
KIF5C
KIF21B
KIF26A
KIF7
KIF18B
DNAH1
DNHD1
KIF13A
DNAH9
DYNLRB2
WDR78
KIF6
KIF6
DNAH7
KIF6
KIF6
DNAH17
KIFC2
KIF17
KIF5A
KIF5A
DYNC1I1
KIF26B
KIF21A
KIF1A


microtubule−based movement
GSZ
4
2
0
−2
−4
9
1
features = 160
on
–
off


microtubule−based movement
GSZ
6
4
2
0
−2
−4
group 1
group 2
group 3
group 4
group 5
group 6
group 7
group 8