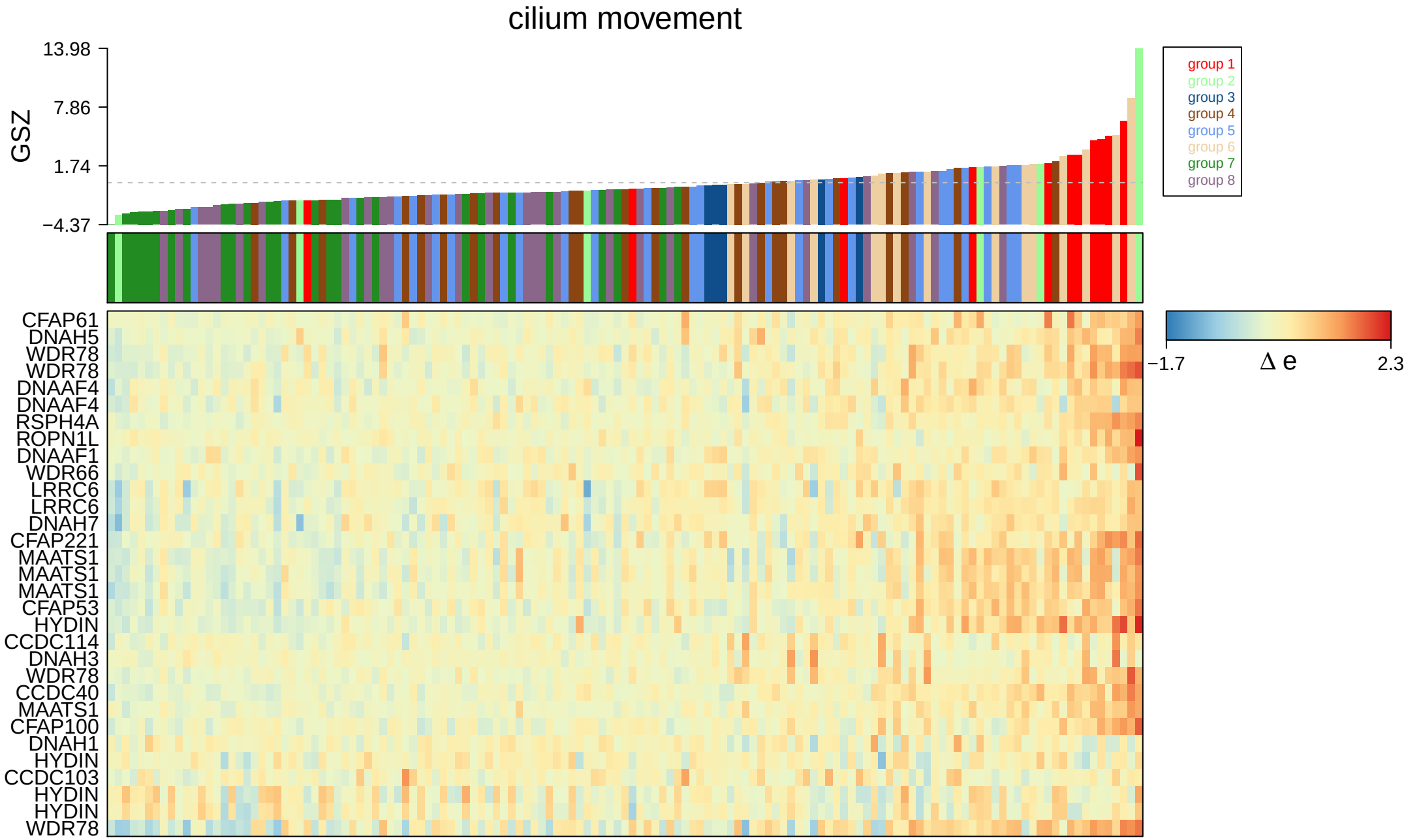
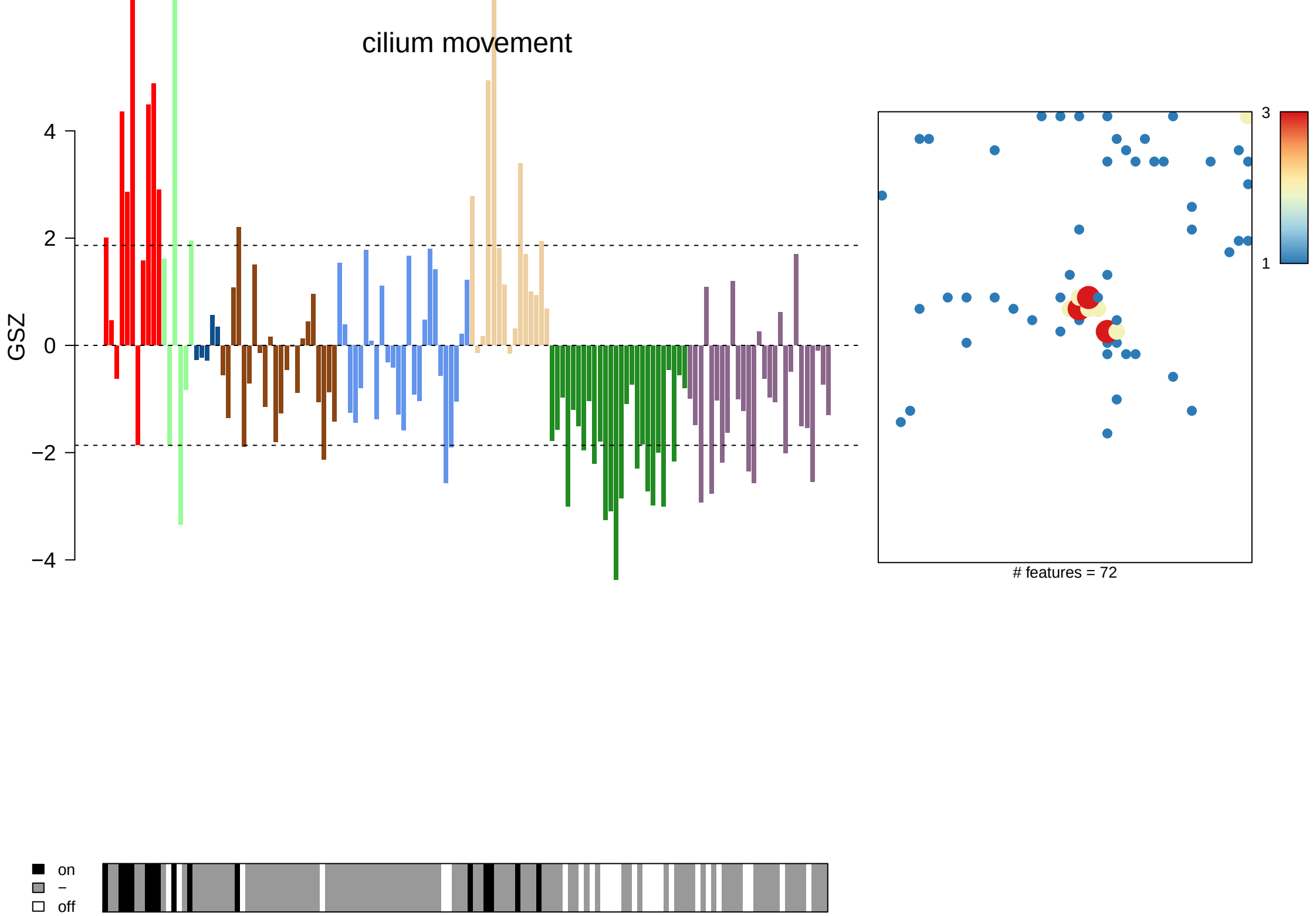
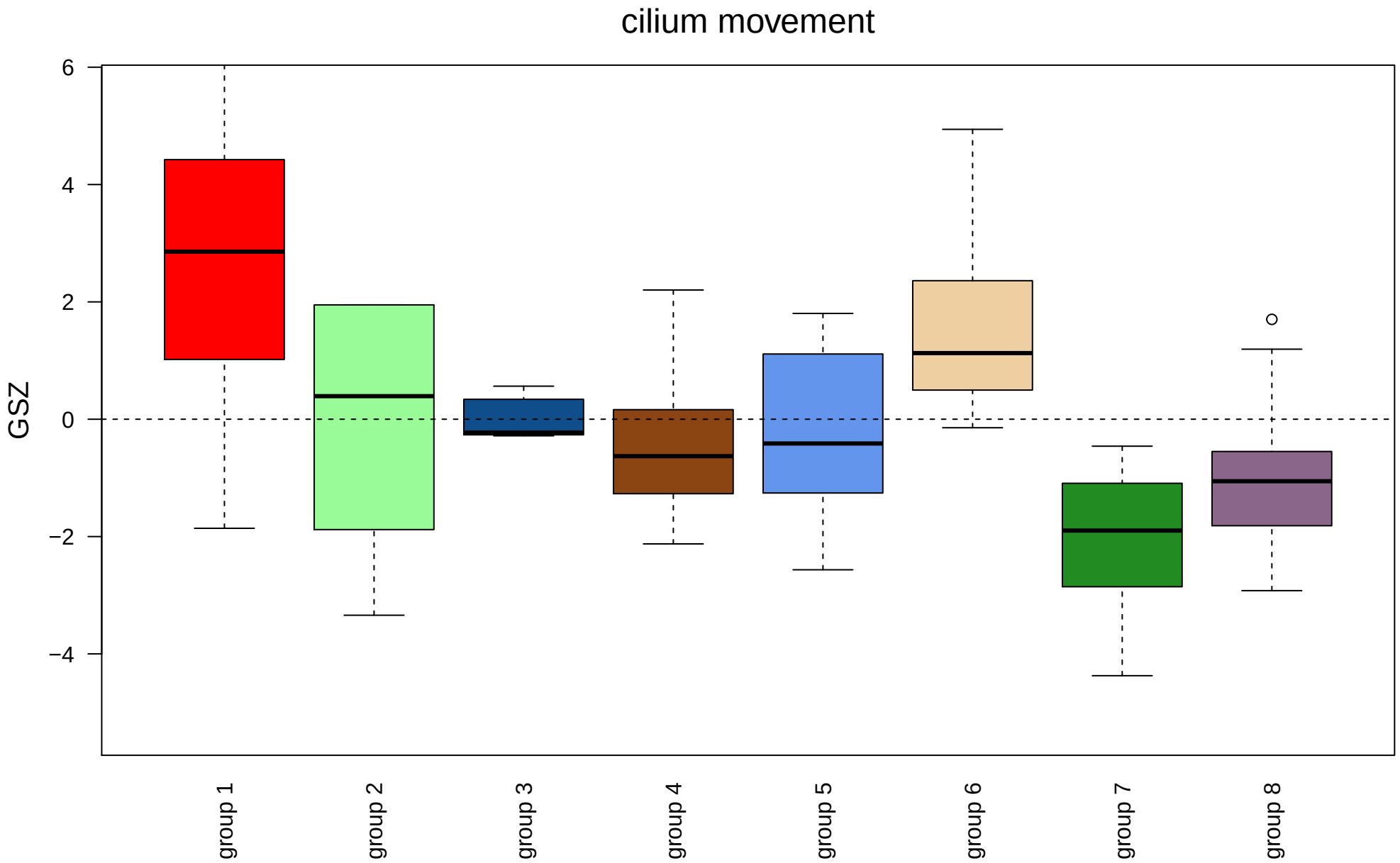

cilium movement
GSZ
13.98
7.86
1.74
−4.37
group 1
group 2
group 3
group 4
group 5
group 6
group 7
group 8
CFAP61
DNAH5
WDR78
WDR78
DNAAF4
DNAAF4
RSPH4A
ROPN1L
DNAAF1
WDR66
LRRC6
LRRC6
DNAH7
CFAP221
MAATS1
MAATS1
MAATS1
CFAP53
HYDIN
CCDC114
DNAH3
WDR78
CCDC40
MAATS1
CFAP100
DNAH1
HYDIN
CCDC103
HYDIN
HYDIN
WDR78
−1.7
Δ e
2.3


cilium movement
GSZ
4
2
0
−2
−4
3
1
features = 72
on
–
off


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