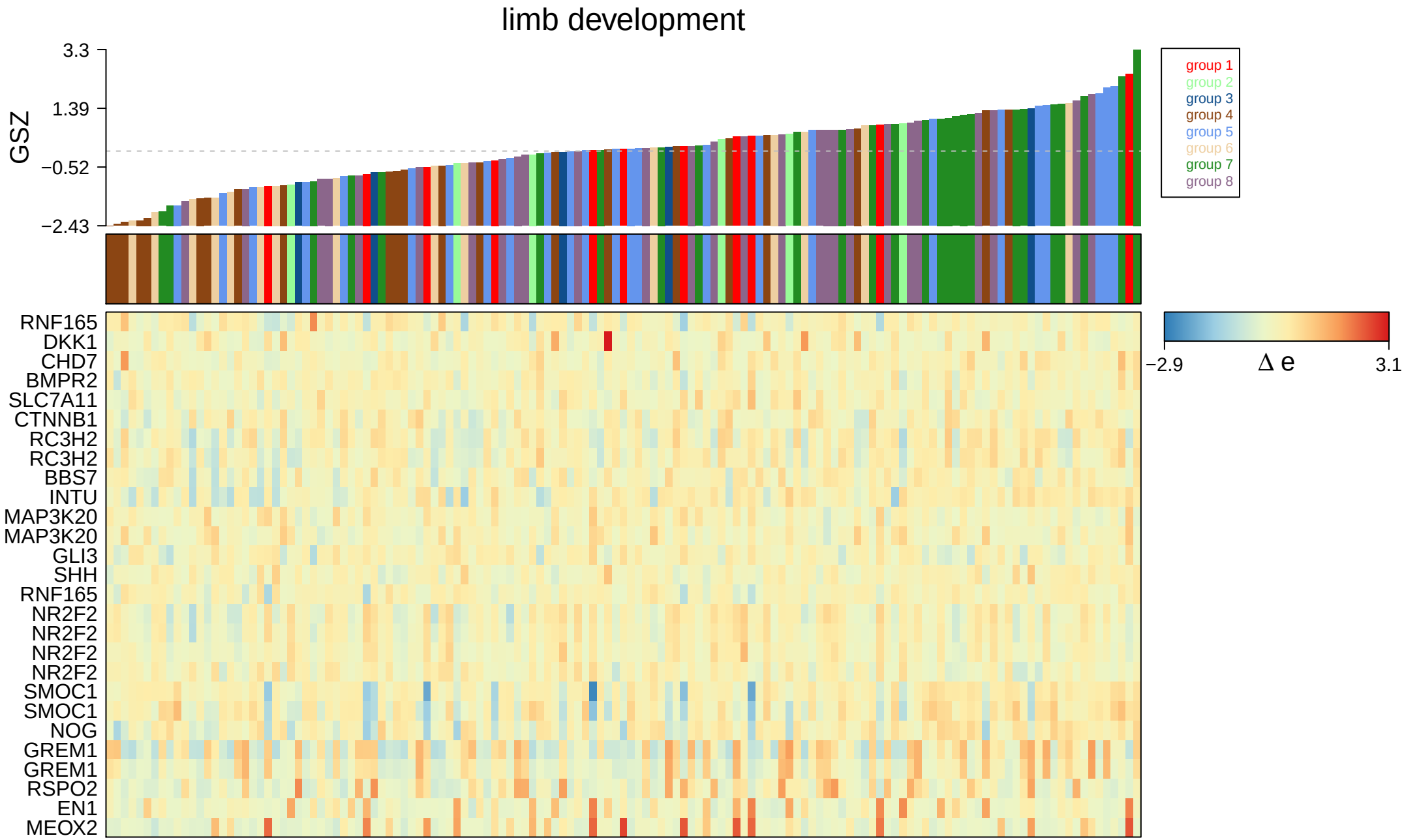
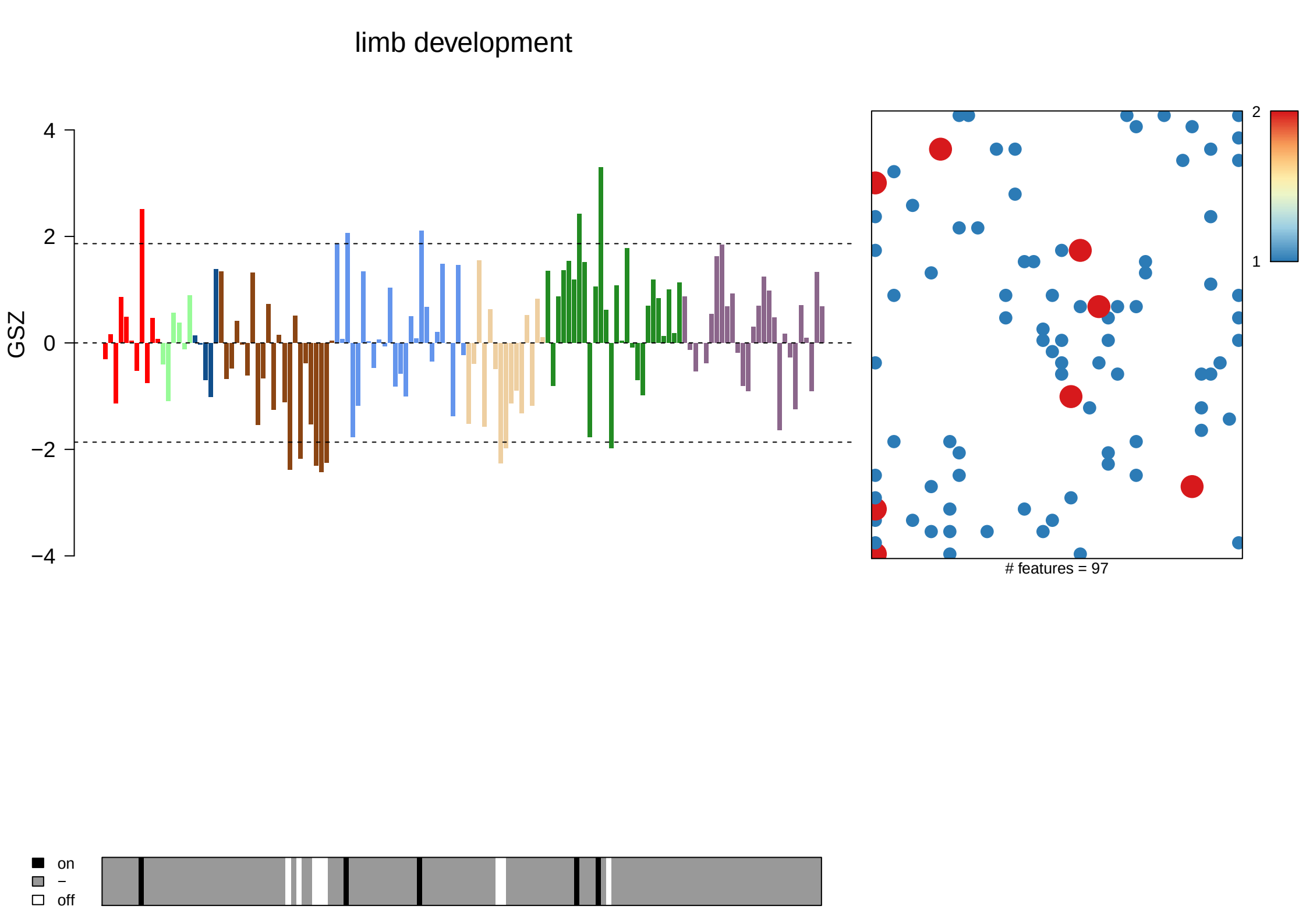
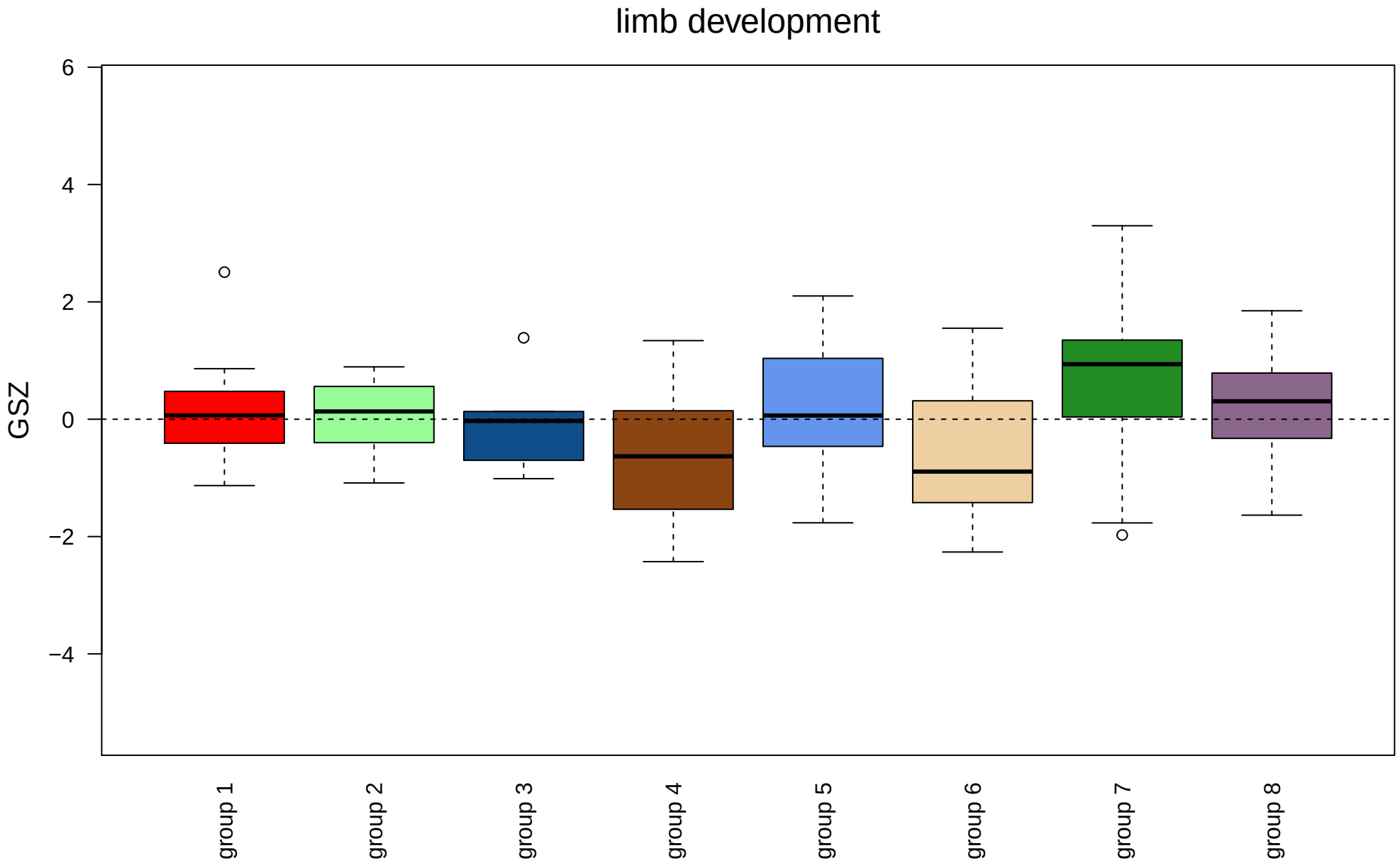

limb development
GSZ
3.3
1.39
−0.52
−2.43
group 1
group 2
group 3
group 4
group 5
group 6
group 7
group 8
RNF165
DKK1
CHD7
BMPR2
SLC7A11
CTNNB1
RC3H2
RC3H2
BBS7
INTU
MAP3K20
MAP3K20
GLI3
SHH
RNF165
NR2F2
NR2F2
NR2F2
NR2F2
SMOC1
SMOC1
NOG
GREM1
GREM1
RSPO2
EN1
MEOX2
−2.9
Δ e
3.1


limb development
GSZ
4
2
0
−2
−4
2
1
features = 97
on
–
off


limb development
GSZ
6
4
2
0
−2
−4
group 1
group 2
group 3
group 4
group 5
group 6
group 7
group 8