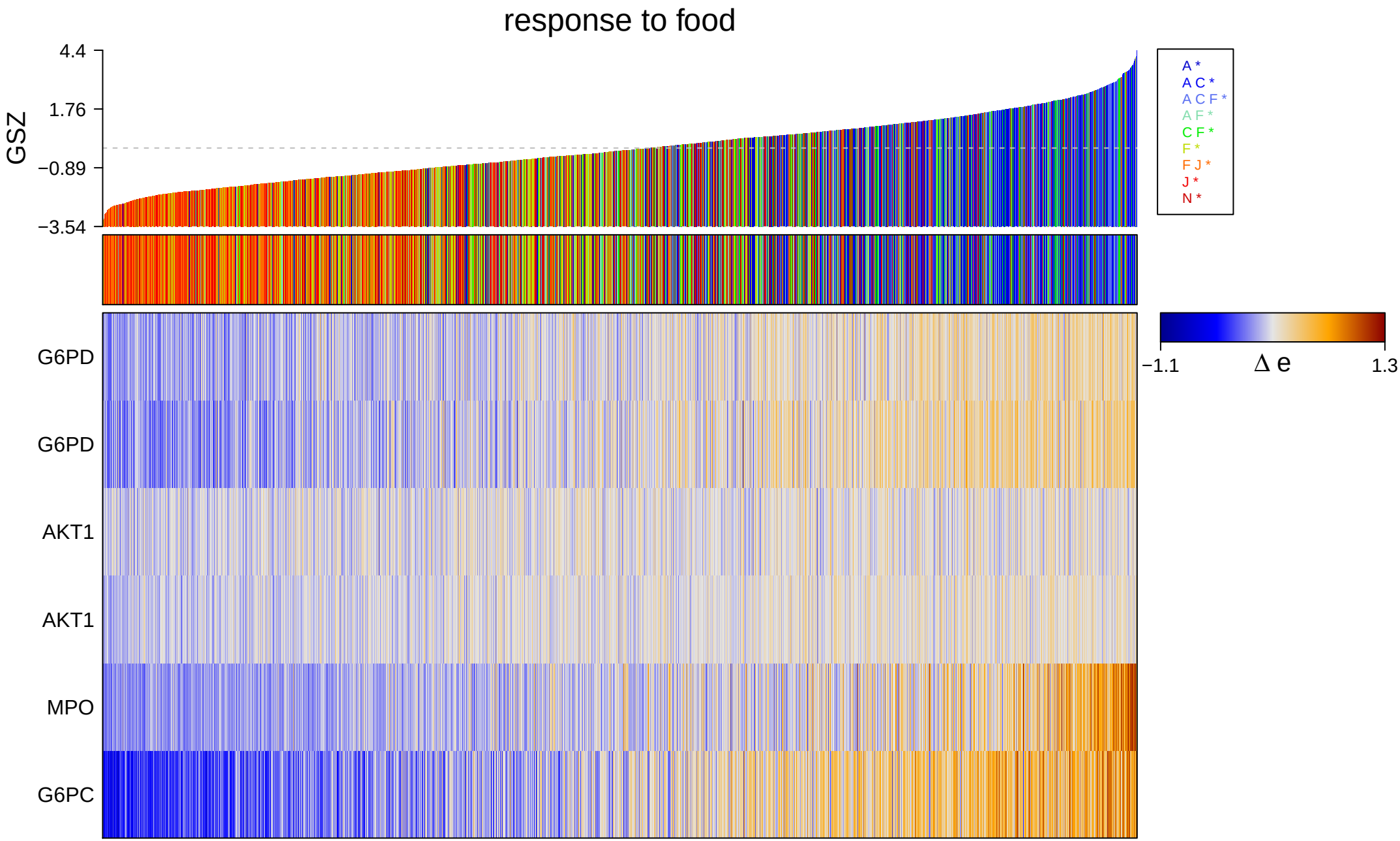
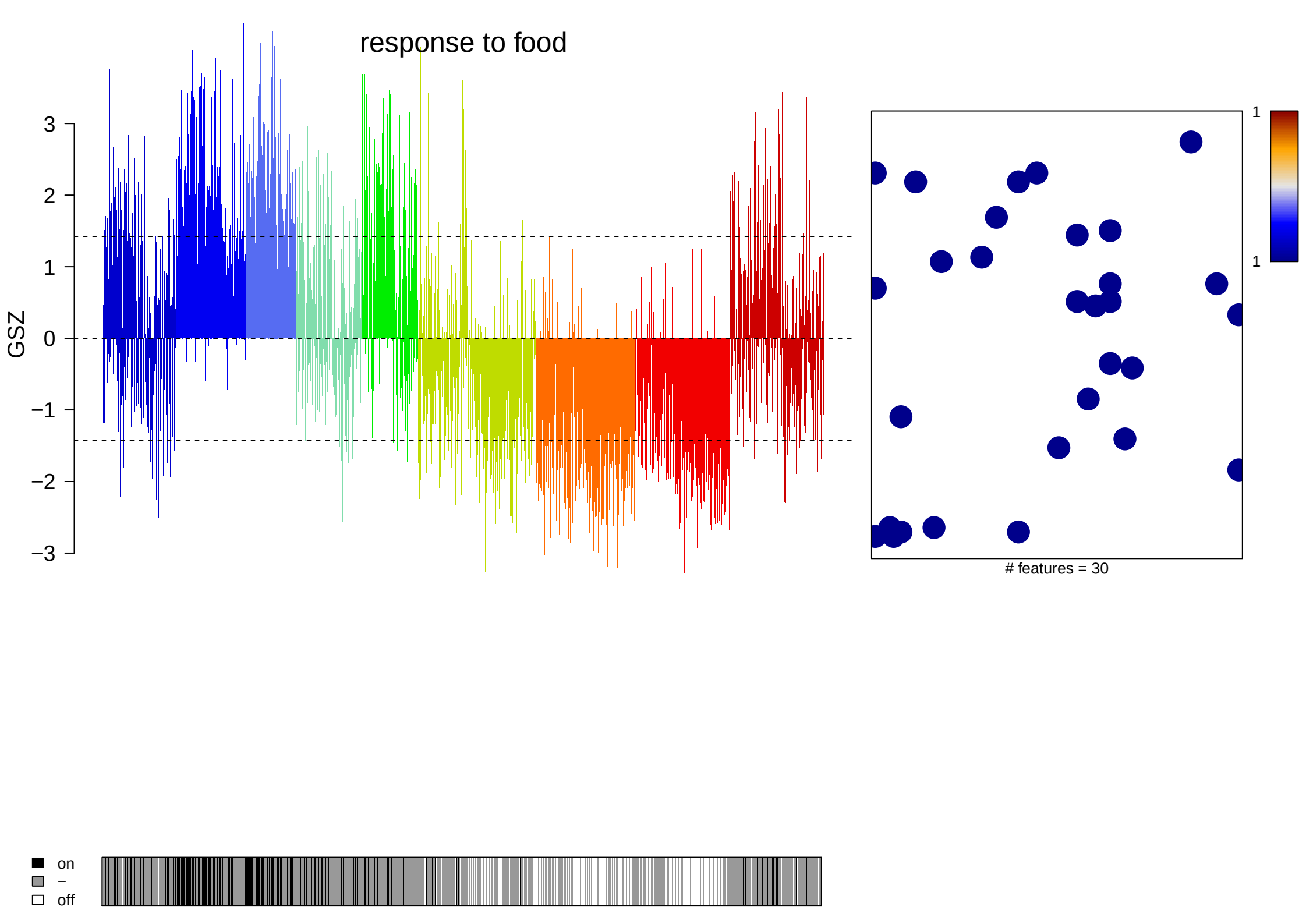
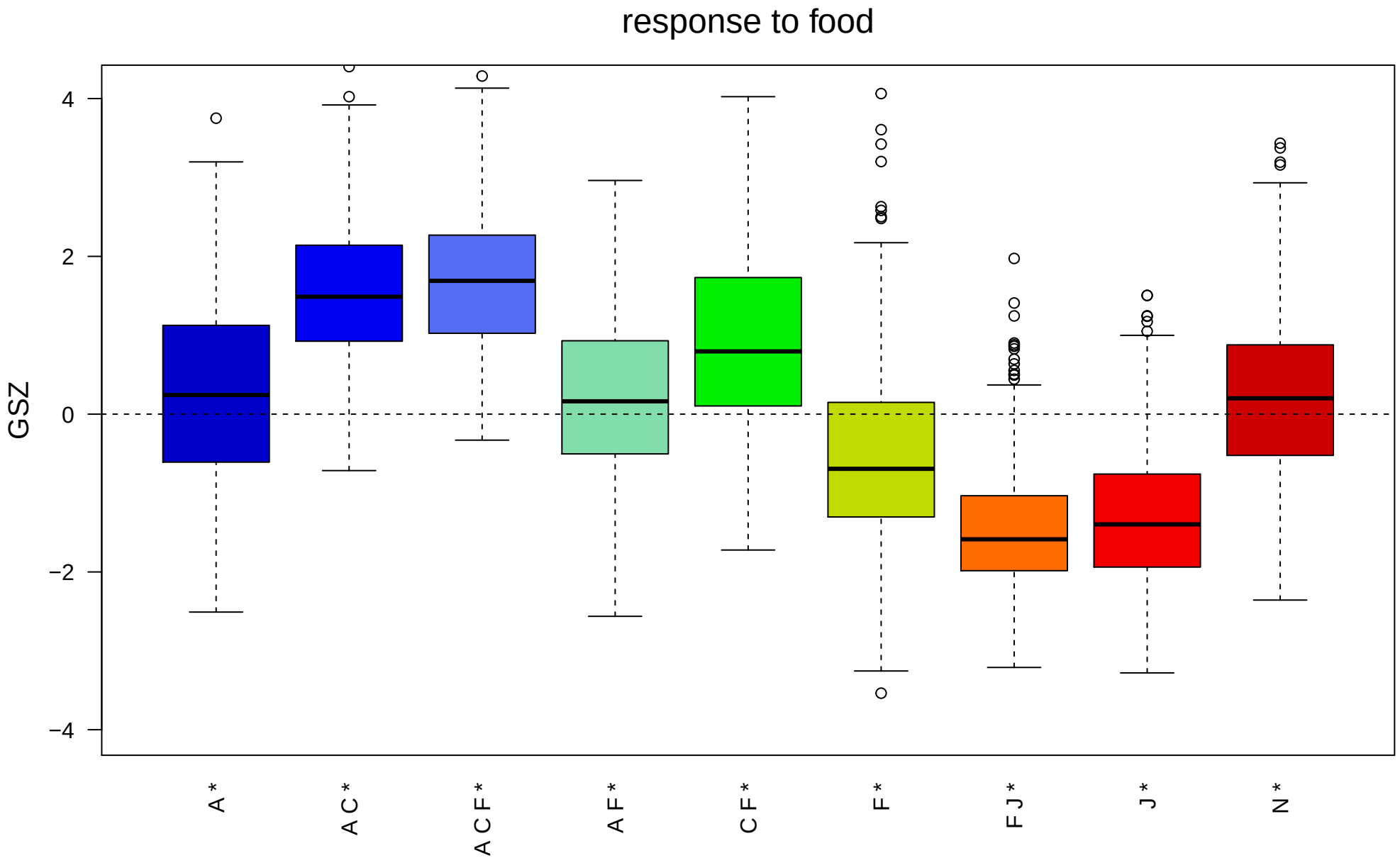

response to food
GSZ
4.4
1.76
−0.89
−3.54
A *
A C *
A C F *
A F *
C F *
F *
F J *
J *
N *
G6PD
G6PD
AKT1
AKT1
MPO
G6PC
−1.1
Δ e
1.3


response to food
GSZ
3
2
1
0
−1
−2
−3
1
1
features = 30
on
–
off


response to food
GSZ
4
2
0
−2
−4
A*
AC*
ACF*
AF*
CF*
F*
FJ*
J*
N*