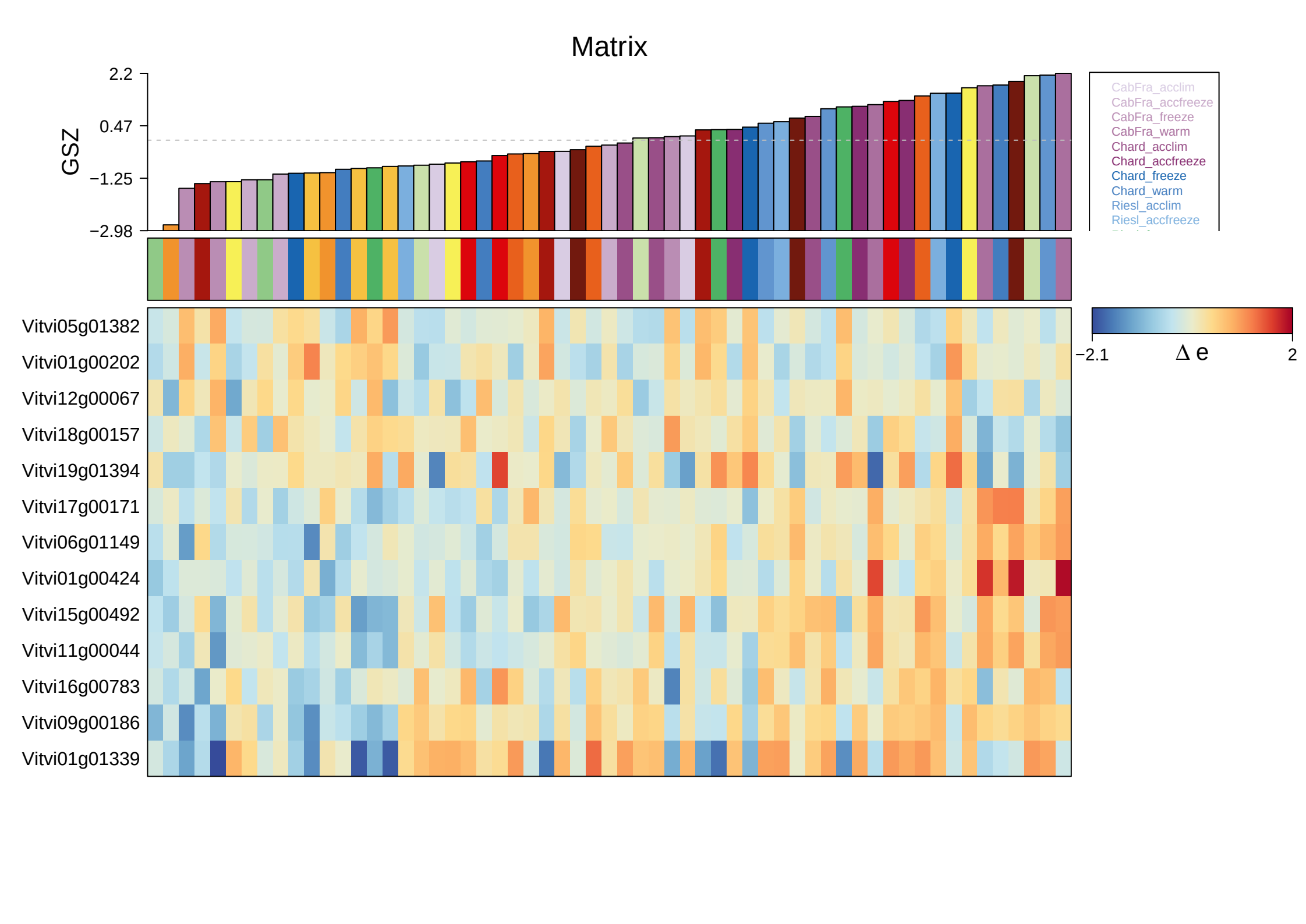
Matrix
GSZ
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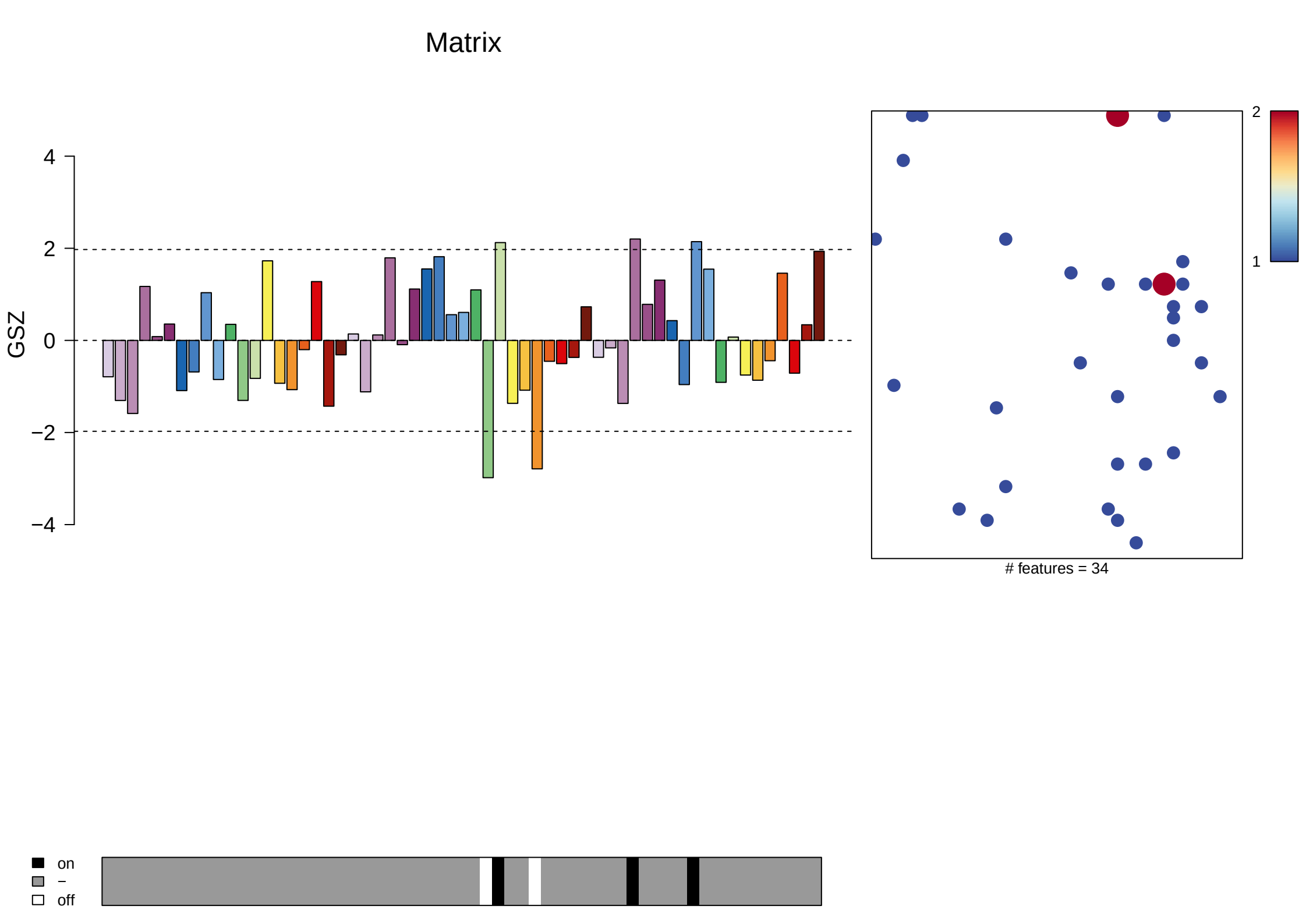
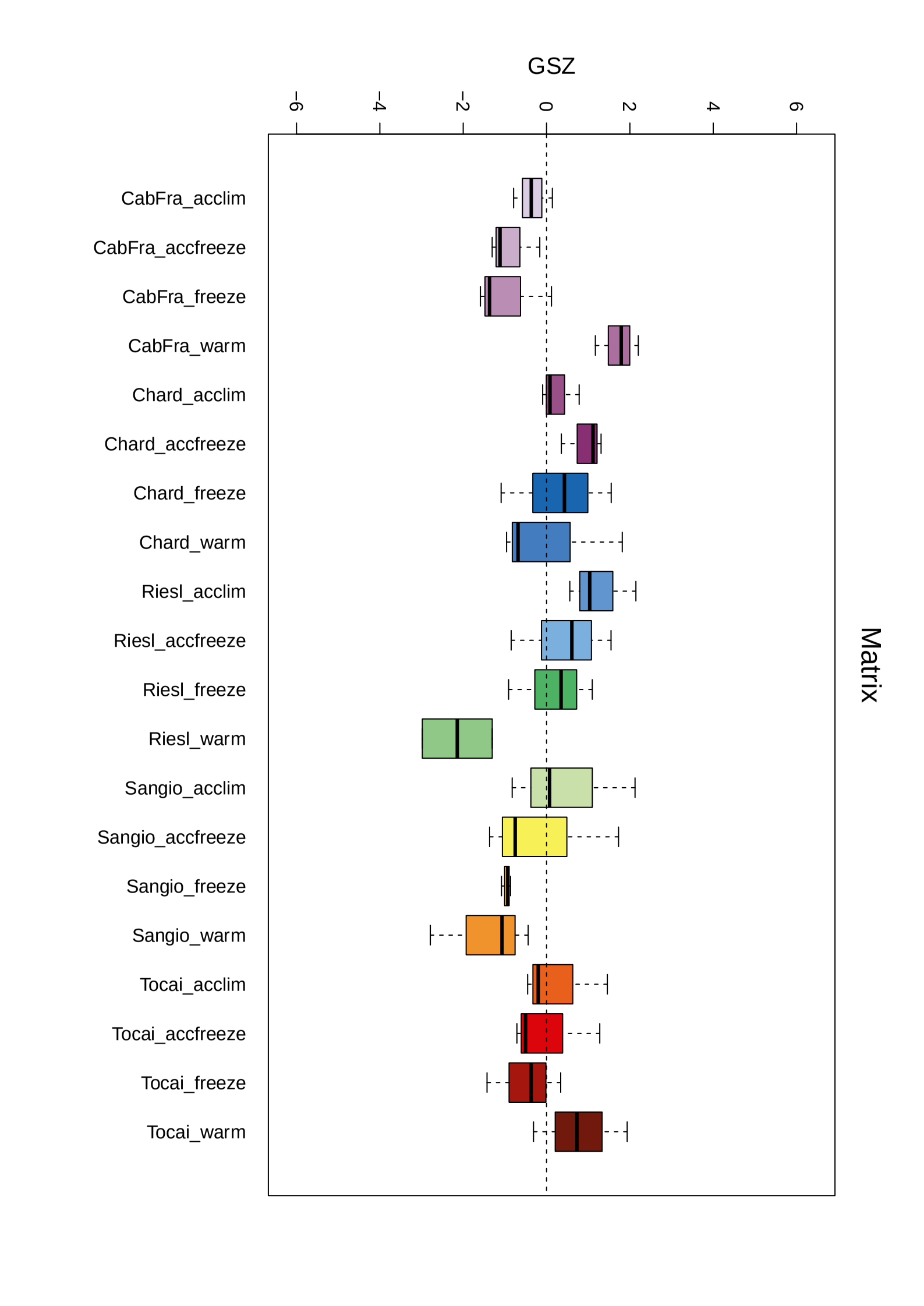
0.47
−1.25
−2.98
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Vitvi05g01382
Vitvi01g00202
Vitvi12g00067
Vitvi18g00157
Vitvi19g01394
Vitvi17g00171
Vitvi06g01149
Vitvi01g00424
Vitvi15g00492
Vitvi11g00044
Vitvi16g00783
Vitvi09g00186
Vitvi01g01339
−2.1
Δ e
2


Matrix
GSZ
4
2
0
−2
−4
2
1
features = 34
on
–
off


GSZ
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−4
−2
0
2
4
6
CabFra_acclim
CabFra_accfreeze
CabFra_freeze
CabFra_warm
Chard_acclim
Chard_accfreeze
Chard_freeze
Chard_warm
Riesl_acclim
Riesl_accfreeze
Riesl_freeze
Riesl_warm
Sangio_acclim
Sangio_accfreeze
Sangio_freeze
Sangio_warm
Tocai_acclim
Tocai_accfreeze
Tocai_freeze
Tocai_warm
Matrix