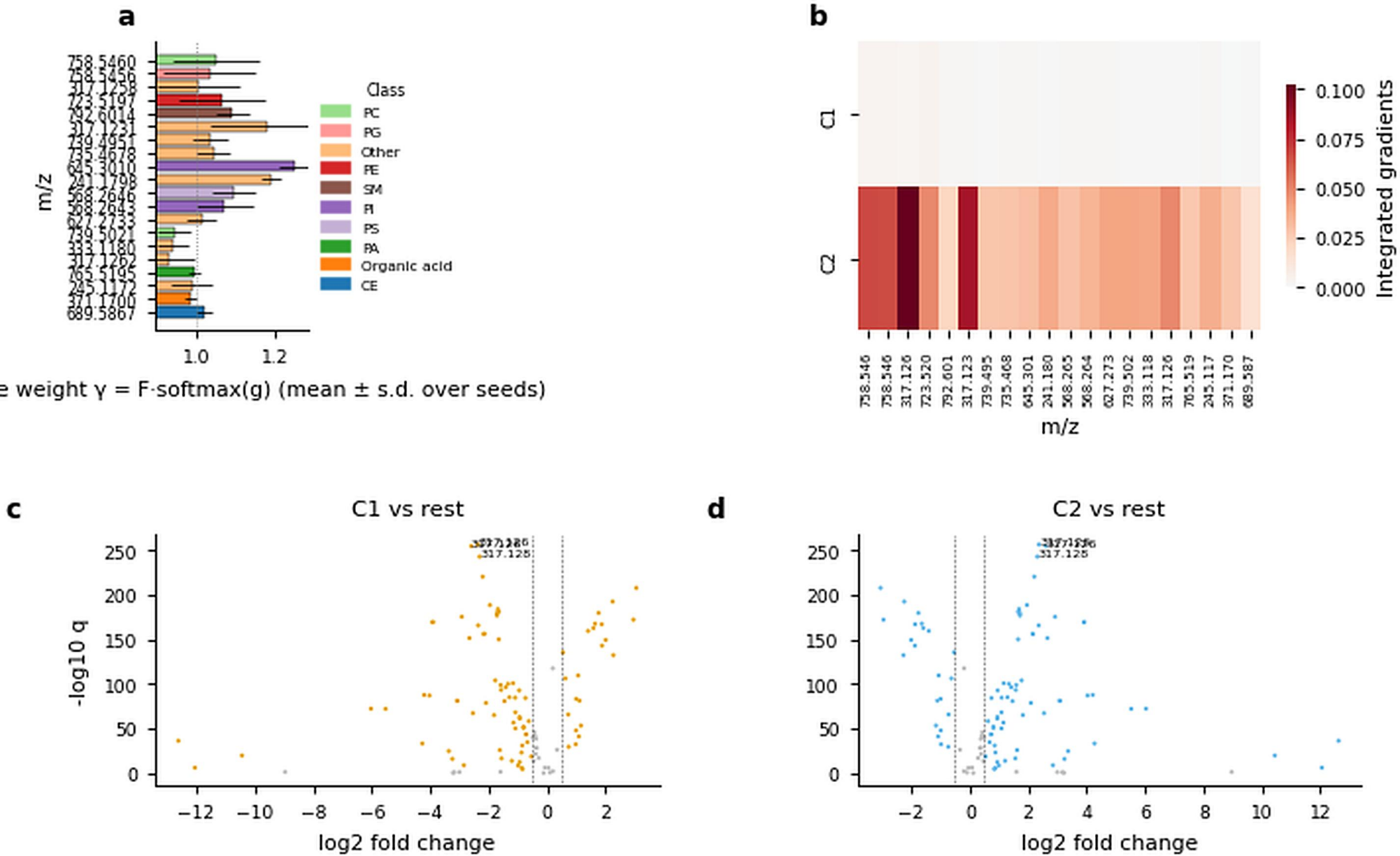

a
m/z
758.5460
758.5456
317.1258
723.5197
792.6014
317.1231
739.4951
735.4678
645.3018
241.1798
568.2646
568.2643
627.2733
739.5021
333.1180
317.1262
765.5195
245.1172
371.1700
689.5867
1.0
1.2
Class
PC
PG
Other
PE
SM
PI
PS
PA
Organic acid
CE
e weight γ = F·softmax(g) (mean ± s.d. over seeds)
b
C1
C2
758.546
758.546
317.126
723.520
792.601
317.123
739.495
735.468
645.301
241.180
568.265
568.264
627.273
739.502
333.118
317.126
765.519
245.117
371.170
689.587
m/z
0.100
0.075
0.050
0.025
0.000
Integrated gradients
c
C1 vs rest
-log10 q
log2 fold change
d
C2 vs rest
log2 fold change