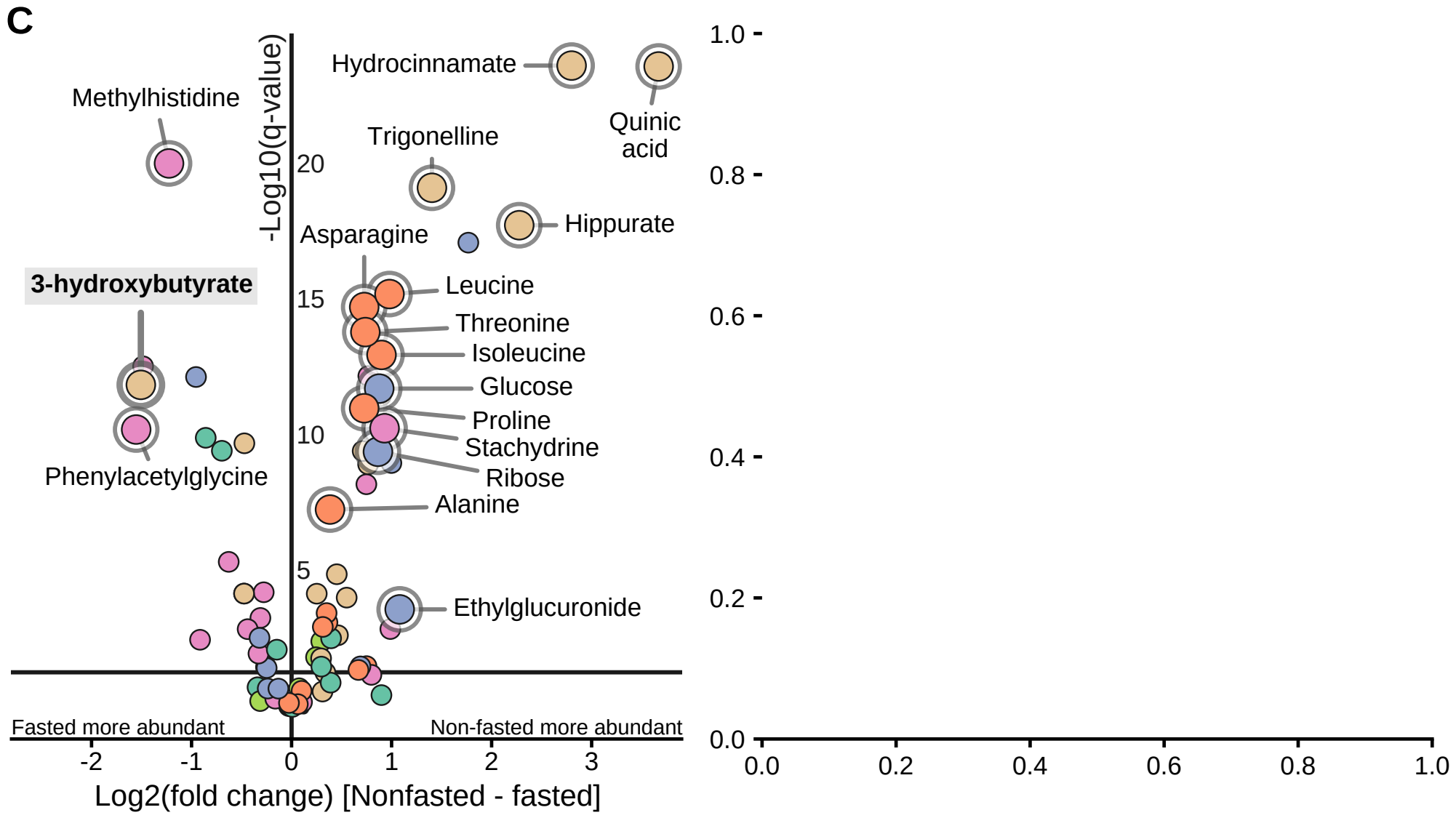
C
Methylhistidine
Hydrocinnamate
Quinic acid
Trigonelline
Hippurate
Asparagine
3-hydroxybutyrate
Leucine
Threonine
Isoleucine
Glucose
Proline
Stachydrine
Ribose
Alanine
Phenylacetylglycine
Ethylglucuronide
-Log10(q-value)
20
15
10
5
Fasted more abundant
Non-fasted more abundant
-2
-1
0
1
2
3
Log2(fold change) [Nonfasted - fasted]
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0