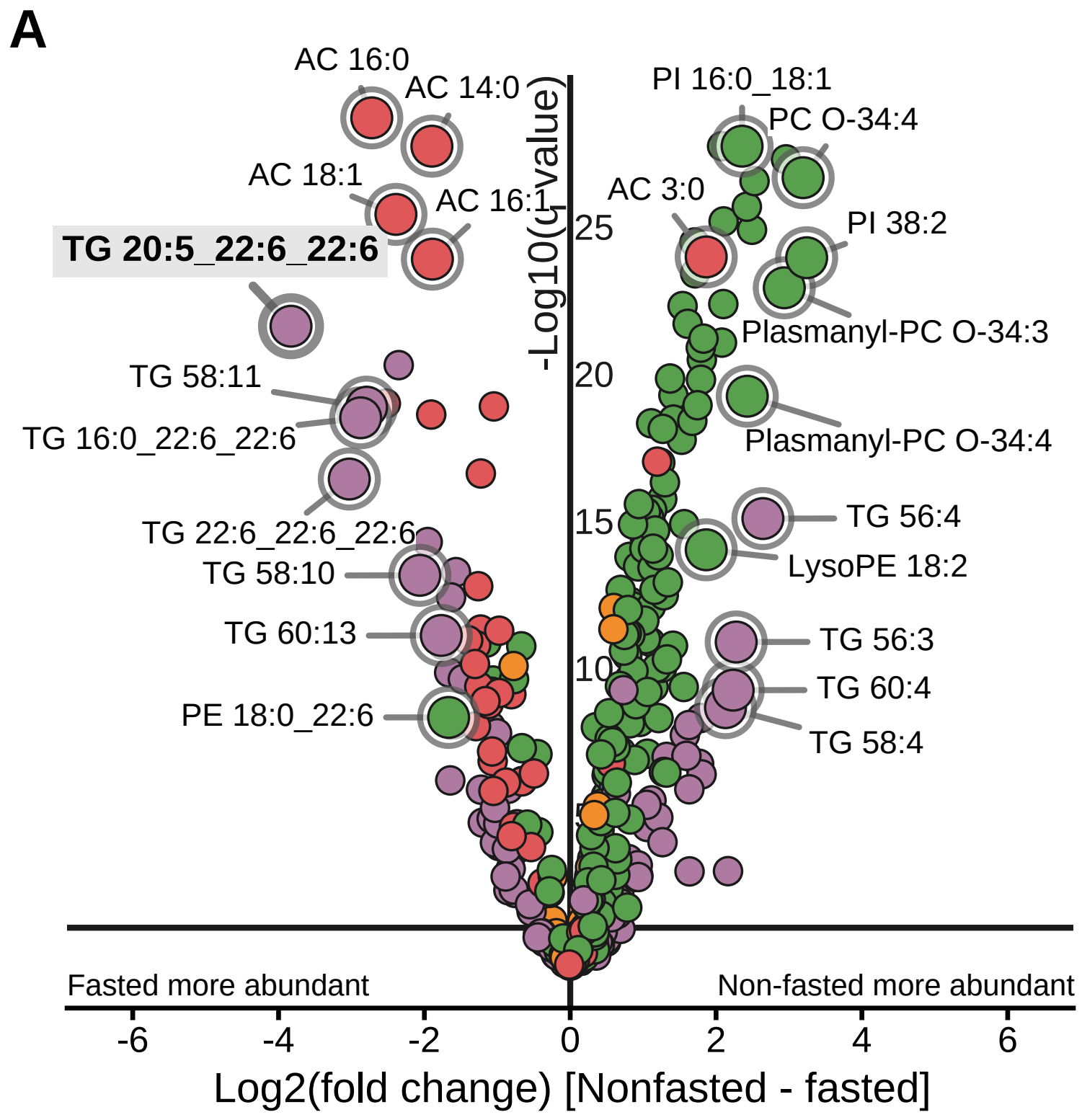
A
AC 16:0
AC 14:0
AC 18:1
AC 16:1
TG 20:5_22:6_22:6
TG 58:11
TG 16:0_22:6_22:6
TG 22:6_22:6_22:6
TG 58:10
TG 60:13
PE 18:0_22:6
PI 16:0_18:1
PC O-34:4
AC 3:0
PI 38:2
Plasmanyl-PC O-34:3
Plasmanyl-PC O-34:4
TG 56:4
LysoPE 18:2
TG 56:3
TG 60:4
TG 58:4
-Log10(q-value)
25
20
15
10
Fasted more abundant
Non-fasted more abundant
-6
-4
-2
0
2
4
6
Log2(fold change) [Nonfasted - fasted]