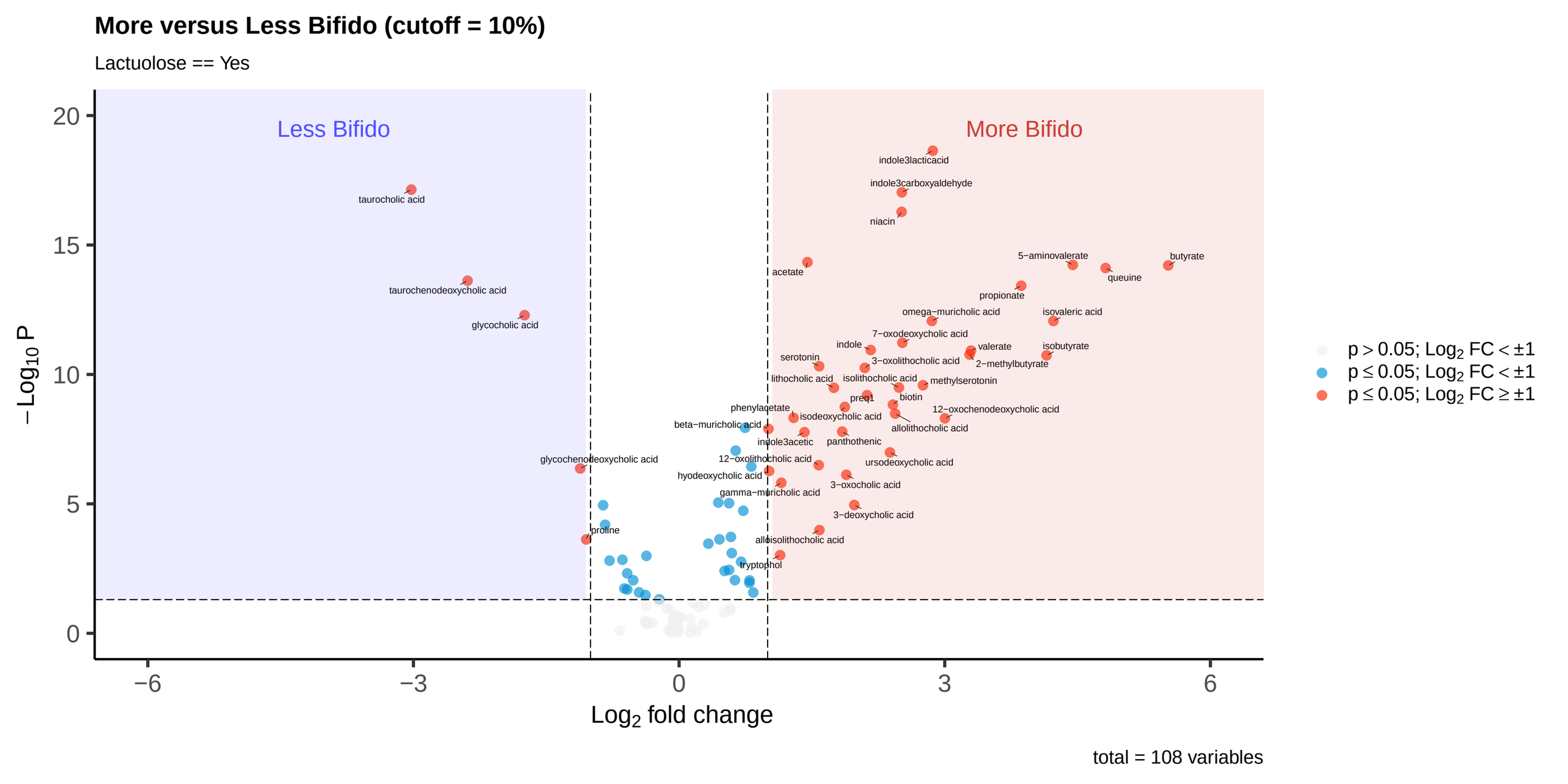
More versus Less Bifido (cutoff = 10%)
Lactuolose == Yes
Less Bifido
More Bifido
taurocholic acid
taurochenodeoxycholic acid
glycocholic acid
indole3lacticacid
indole3carboxyaldehyde
niacin
5−aminovalerate
butyrate
queuine
acetate
propionate
omega−muricholic acid
isovaleric acid
7−oxodeoxycholic acid
indole
valerate
isobutyrate
serotonin
3−oxolithocholic acid
2−methylbutyrate
lithocholic acid
isolithocholic acid
methylserotonin
preq1
biotin
phenylacetate
isodeoxycholic acid
12−oxochenodeoxycholic acid
beta−muricholic acid
allolithocholic acid
indole3acetic
panthothenic
glycochenodeoxycholic acid
12−oxolithocholic acid
ursodeoxycholic acid
hyodeoxycholic acid
3−oxocholic acid
gamma−muricholic acid
3−deoxycholic acid
proline
alloisolithocholic acid
tryptophol
20
15
10
5
0
−6
−3
0
3
6
− Log10 P
Log2 fold change
p > 0.05; Log2 FC < ±1
p ≤ 0.05; Log2 FC < ±1
p ≤ 0.05; Log2 FC ≥ ±1
total = 108 variables