More versus Less Bifido (cutoff = 10%)

Lactuolose == No

Less Bifido

More Bifido

12–oxolithocholic acid
7–oxodeoxycholic acid
12–oxochenodeoxycholic acid   tyramine
4–methylvalerate
5–aminovalerate
lithocholic acid   isodeoxycholic acid
3–oxolithocholic acid   tryptamine
isolithocholic acid   deoxycholic acid

$-\text{Log}_{10}\,P$

Log_2 fold change

- ○ p > 0.05; Log_2 FC < ±1
- ○ p > 0.05; Log_2 FC ≥ ±1
- ● p ≤ 0.05; Log_2 FC < ±1
- ● p ≤ 0.05; Log_2 FC ≥ ±1

total = 108 variables