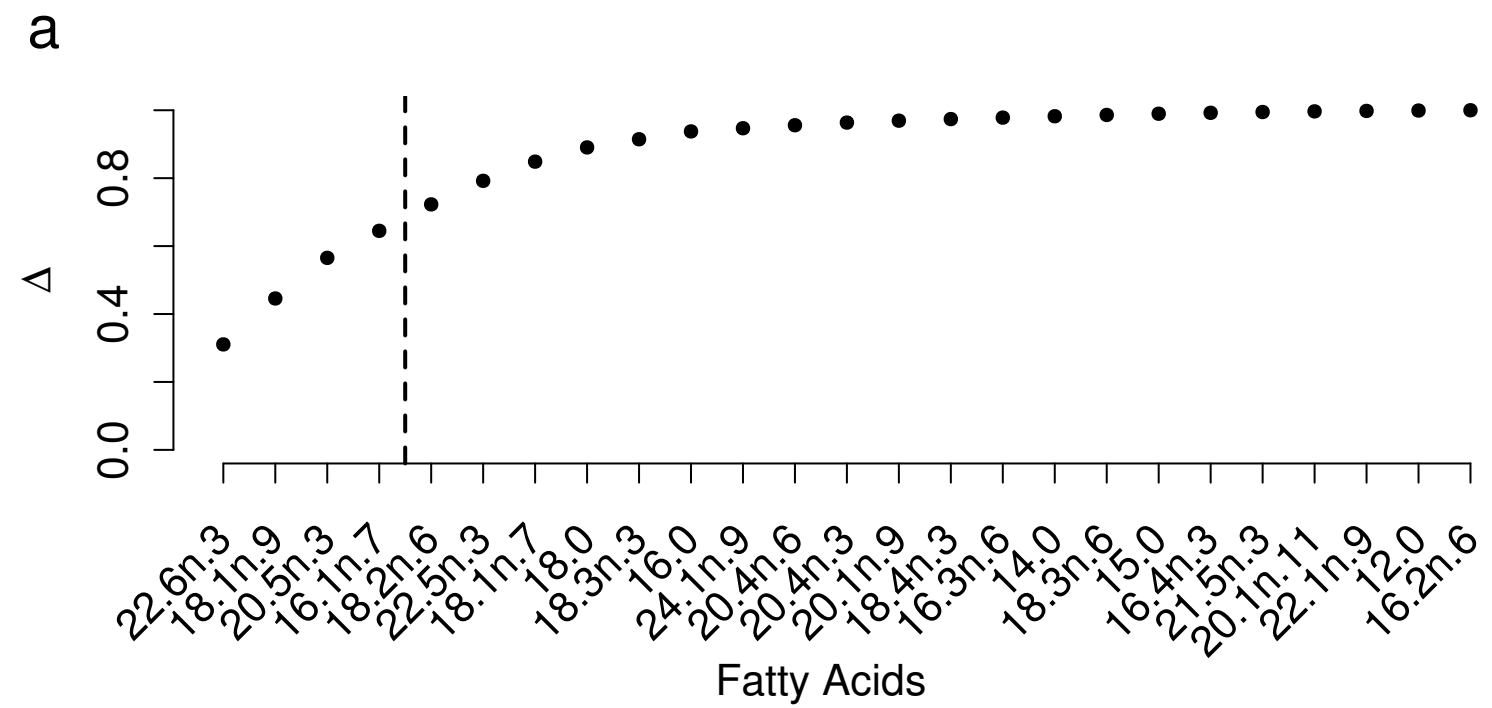
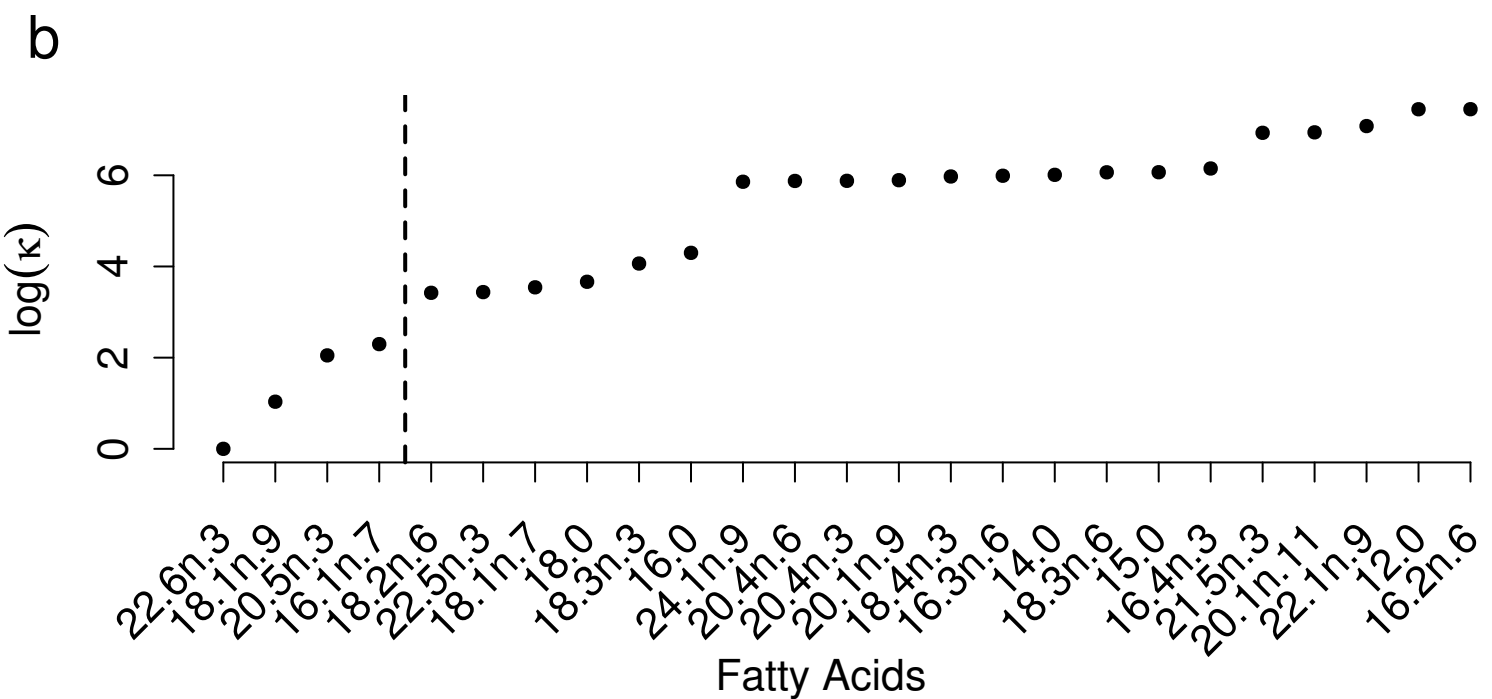

a
Δ
0.0
0.4
0.8
22:6n.3
18:1n.9
20:5n.3
16:1n.7
18:2n.6
22:5n.3
18:1n.7
18:0
18:3n.3
16:0
24:1n.9
20:4n.6
20:4n.3
20:1n.9
18:4n.3
16:3n.6
14:0
18:3n.6
15:0
16:4n.3
21:5n.3
20:1n.11
22:1n.9
12:0
16:2n.6
Fatty Acids


b
log(κ)
0
2
4
6
22:6n.3
18:1n.9
20:5n.3
16:1n.7
18:2n.6
22:5n.3
18:1n.7
18:0
18:3n.3
16:0
24:1n.9
20:4n.6
20:4n.3
20:1n.9
18:4n.3
16:3n.6
14:0
18:3n.6
15:0
16:4n.3
21:5n.3
20:1n.11
22:1n.9
12:0
16:2n.6
Fatty Acids