a
FAS II
C14:0
C16:0
E
C18:0
Δ9D
C16:1n7
Δ9D
C18:1n9
C14:0
Δ5D
C14:1n9
E
C16:1n9
C16:1n7
E
C18:1n7
C16:0
E
C18:0
Δ5D
C16:1n9
Δ9D
C16:1n7
Δ9D
C18:1n9
Δ12D
C18:2n6
E
C20:2n6
Δ6D
C20:3n6
Δ5D
C20:4n6
ω6-pathway
Δ6D
C18:3n6
E
Δ15D
C18:3n3
Δ6D
C18:4n3
E
C20:4n3
Δ5D
C20:5n3
ω3-pathway
b
FAS II
C14:0
C16:0
E
C18:0
Δ9D
C16:1n7
Δ9D
C18:1n9
C14:0
Δ5D
C14:1n9
E
C16:1n9
C16:1n7
E
C18:1n7
C16:0
E
C18:0
Δ5D
C16:1n9
Δ9D
C16:1n7
Δ9D
C18:1n9
Δ12D
C18:2n6
Δ6D
C18:3n6
E
C20:3n6
Δ5D
C20:4n6
ω6-pathway
Δ15D
C18:3n3
Δ6D
C18:4n3
E
C20:4n3
Δ5D
C20:5n3
ω3-pathway