MS/MS analysis results: K562_2

Cardiolipin profile

FA → CL prediction

GL → CL prediction

Delta(CL.measured − CL.FA.predict)

Delta(CL.measured − CL.PG.predict)

Cardiolipin profile similarity

Correlation

Relative Abundance

Double bonds

Carbon chain length

Delta (scaled)
MS/MS analysis results: K562_2

Phosphatidylglycerol profile

FA -> PG prediction

Delta (CL.measured - CL.FA.predict)

Relative Abundance 0.0 0.5 1.0

Carbon chain length

Double bonds

Carbon chain length

Double bonds

Carbon chain length

Double bonds

Delta (scaled) 0.03 0.00 0.03