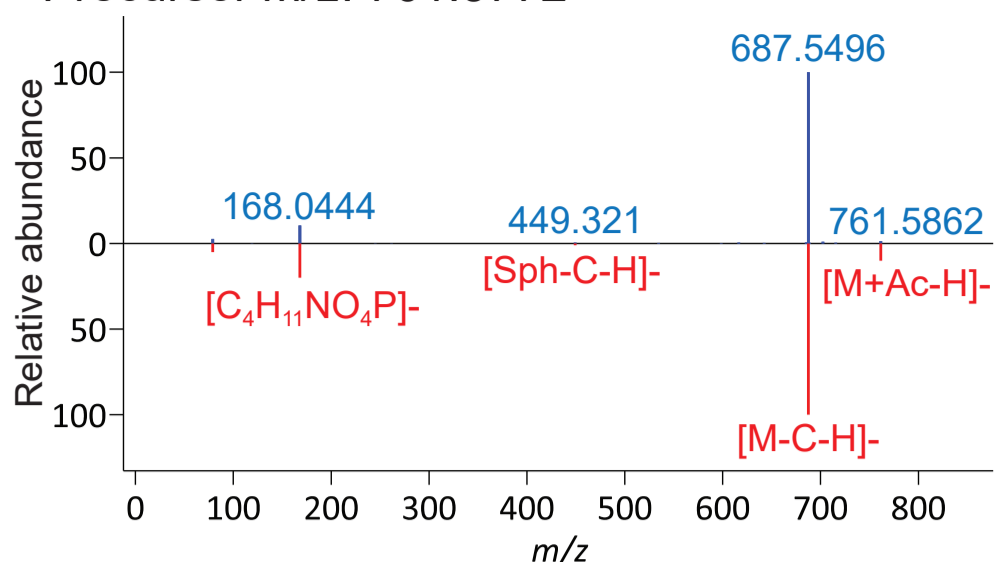
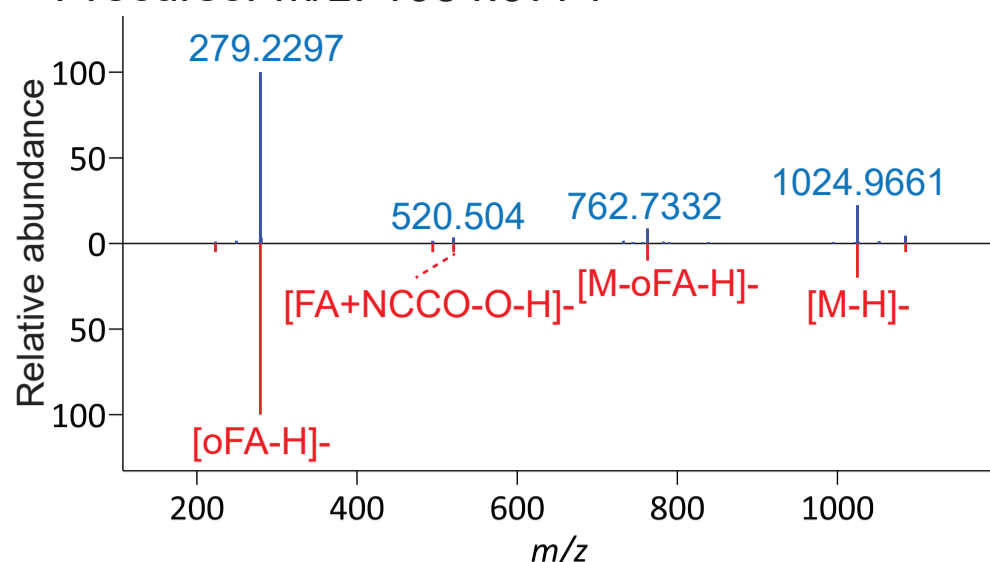


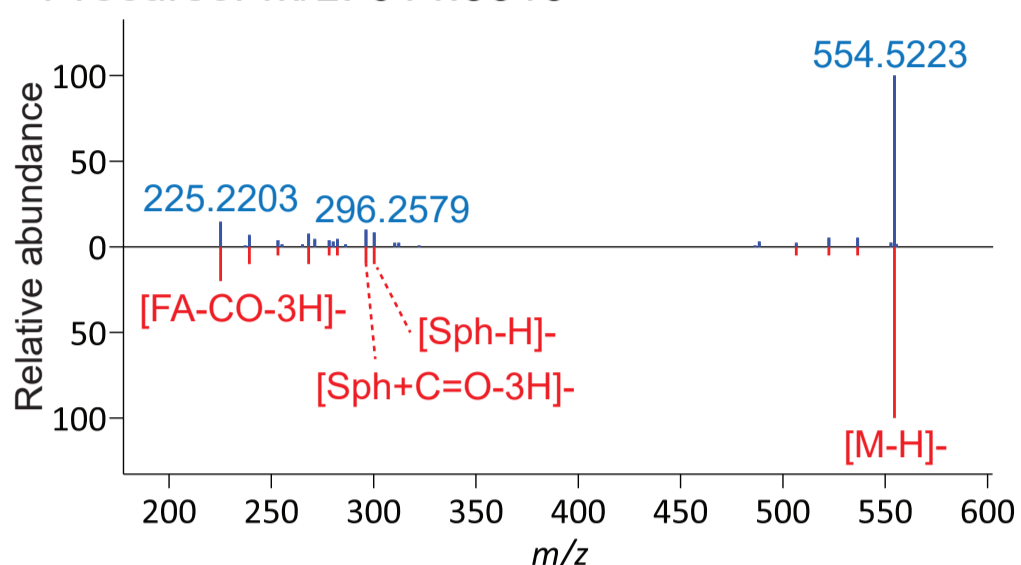
SM(d18:1/16:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 761.5772



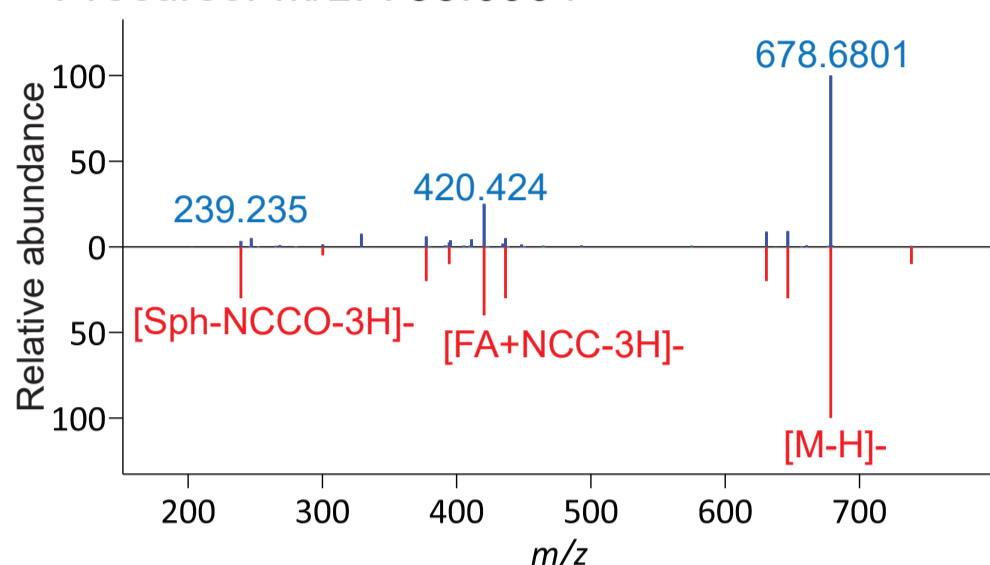
Cer [EOS] (d17:1/32:0-O-18:2); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 1084.9771



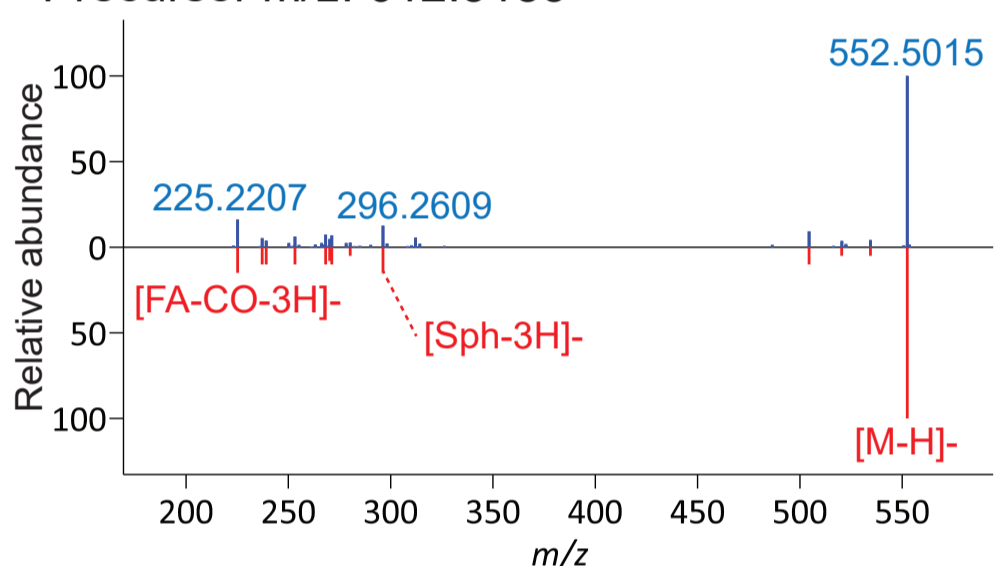
Cer [ADS] (d18:0/16:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 614.5313



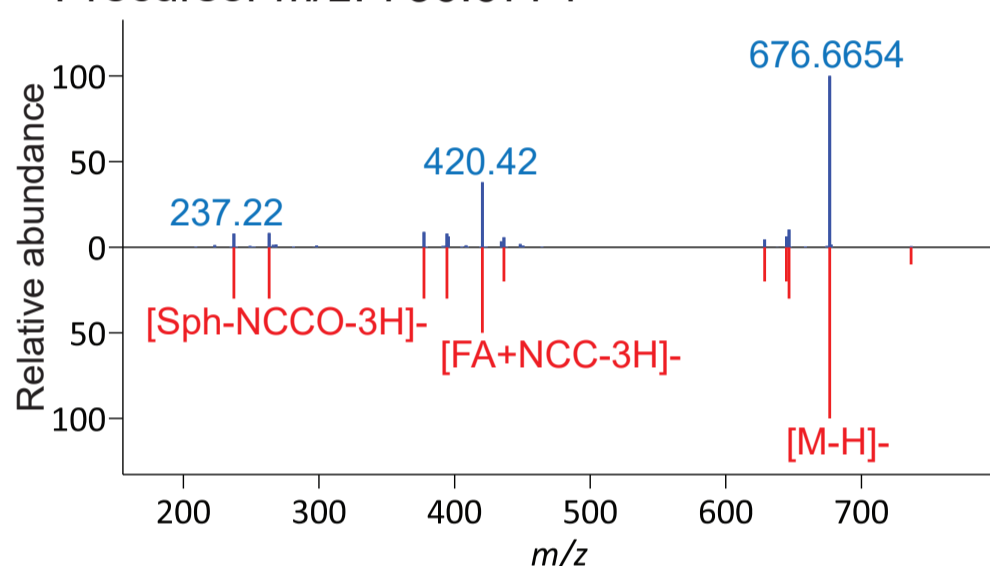
Cer [NDS] (d18:0/26:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 738.6904



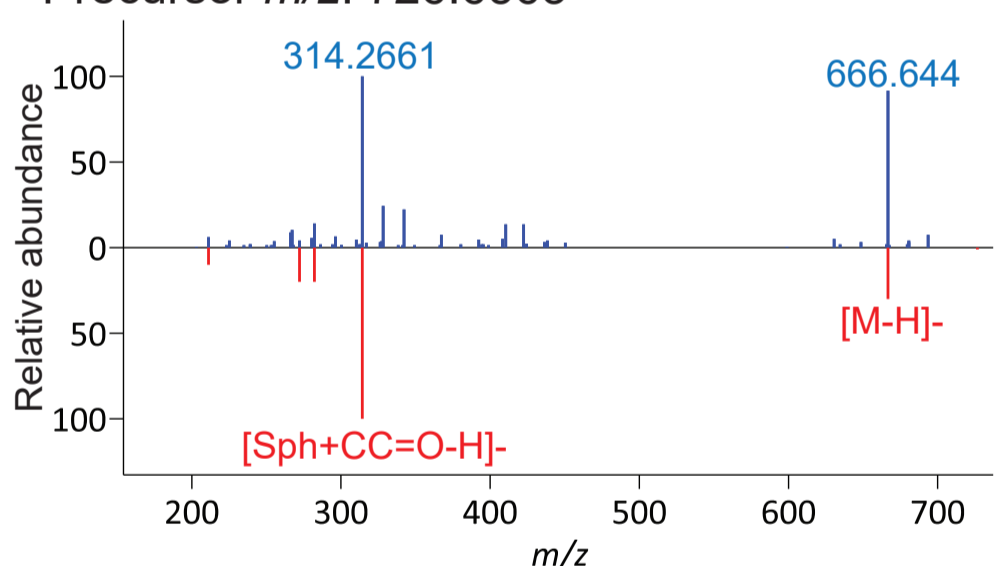
Cer [AS] (d18:1/16:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 612.5185



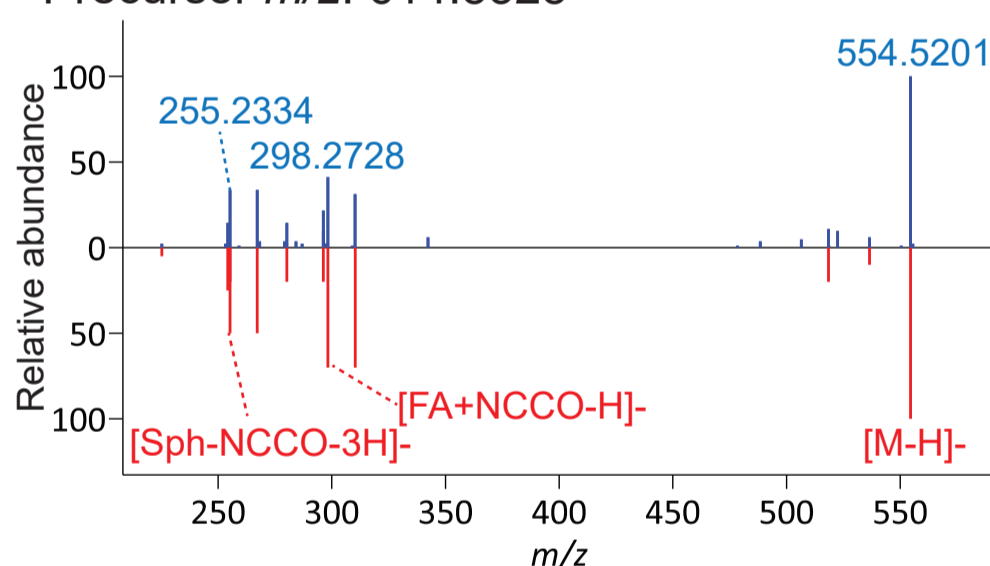
Cer [NS] (d18:1/26:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 736.6774



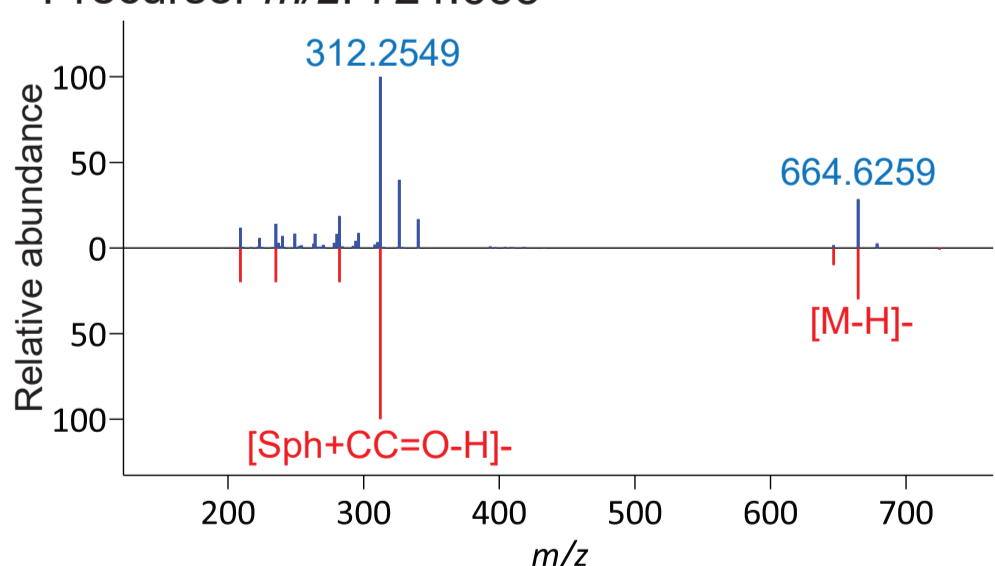
Cer [BDS] (d16:0/26:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 726.6563



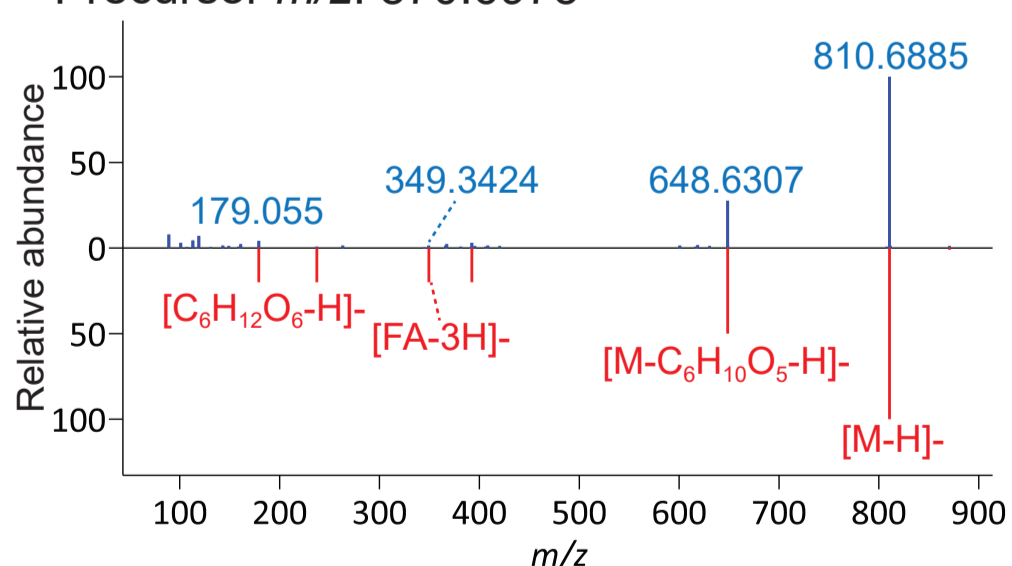
Cer [NP] (t18:0/16:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 614.5325



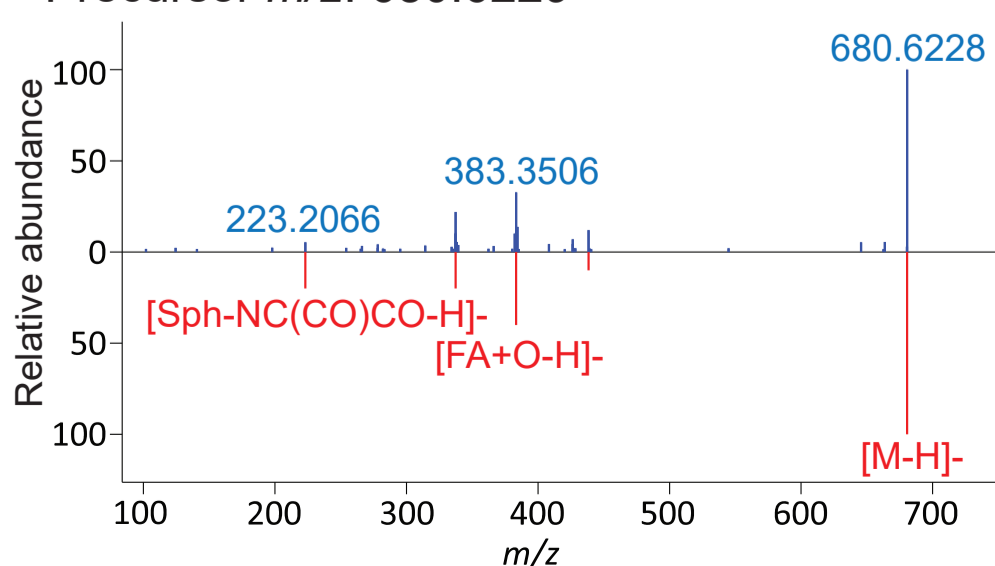
Cer [BS] (d16:1/26:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 724.655



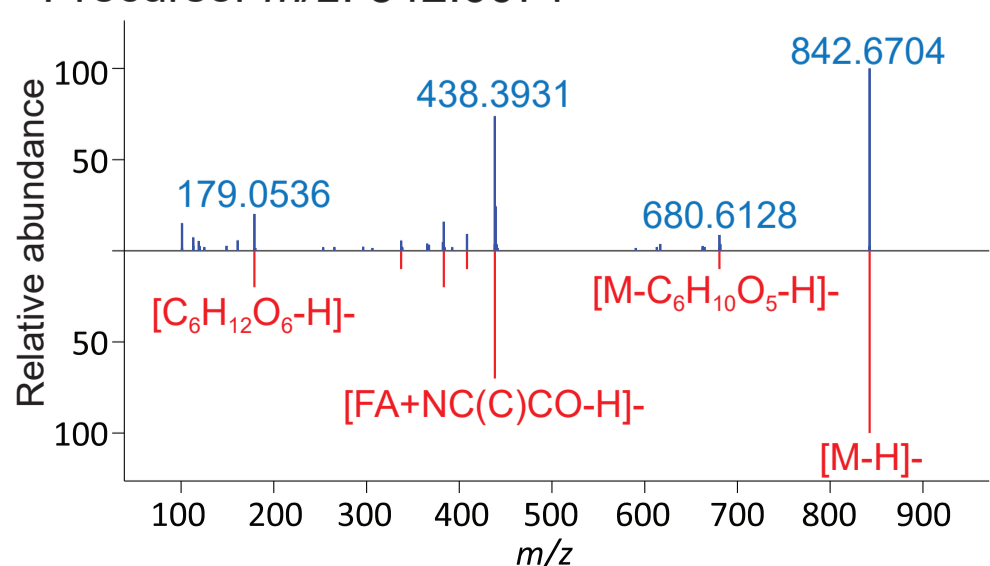
GlcCer [NS] (d18:1/24:0); [M+CH₃COOH-H]⁻;
Precursor *m/z*: 870.6975



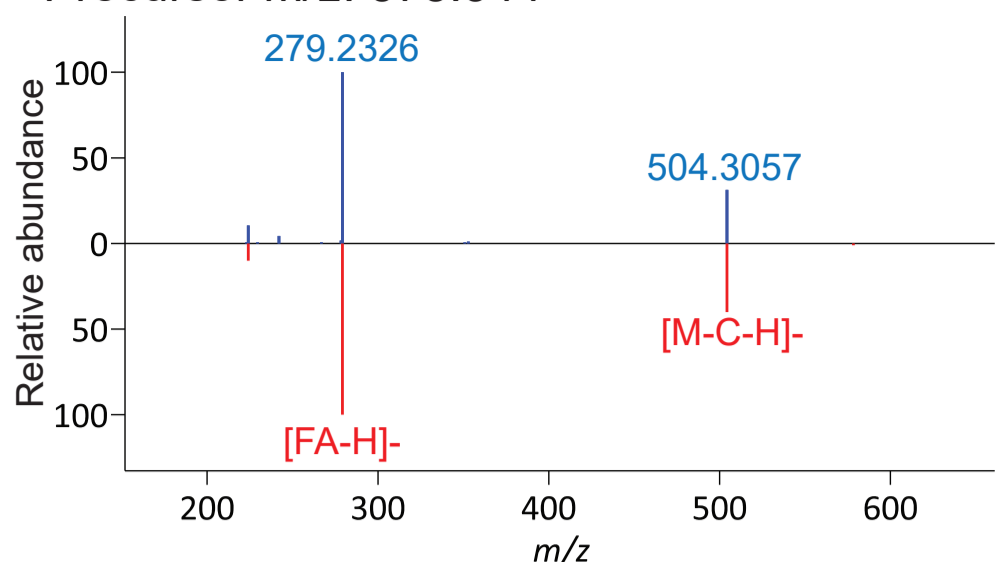
Cer [AP] (t18:1/24:0); [M-H]⁻;
Precursor *m/z*: 680.6229



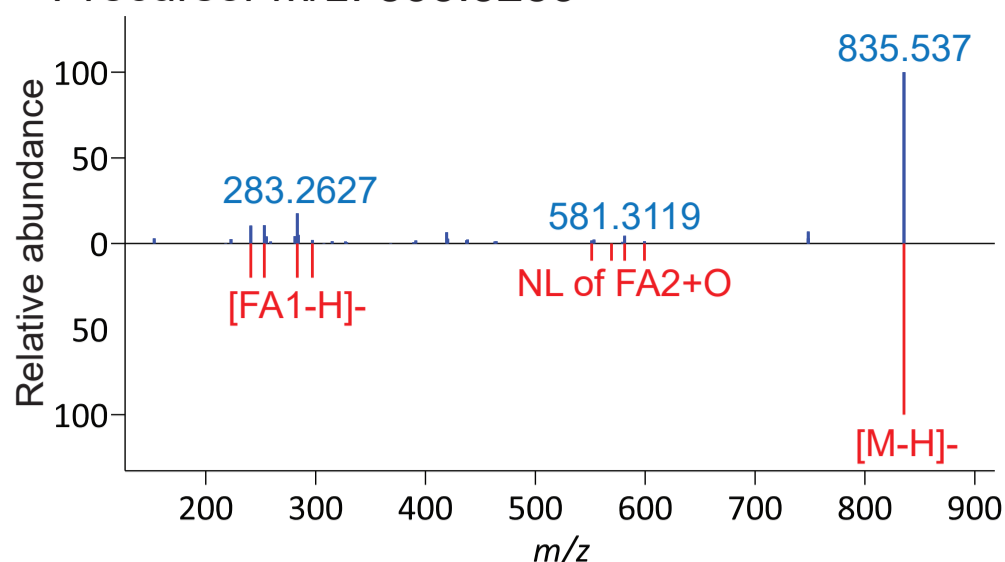
GlcCer [AP] (t18:1/24:0); [M-H]⁻;
Precursor *m/z*: 842.6671



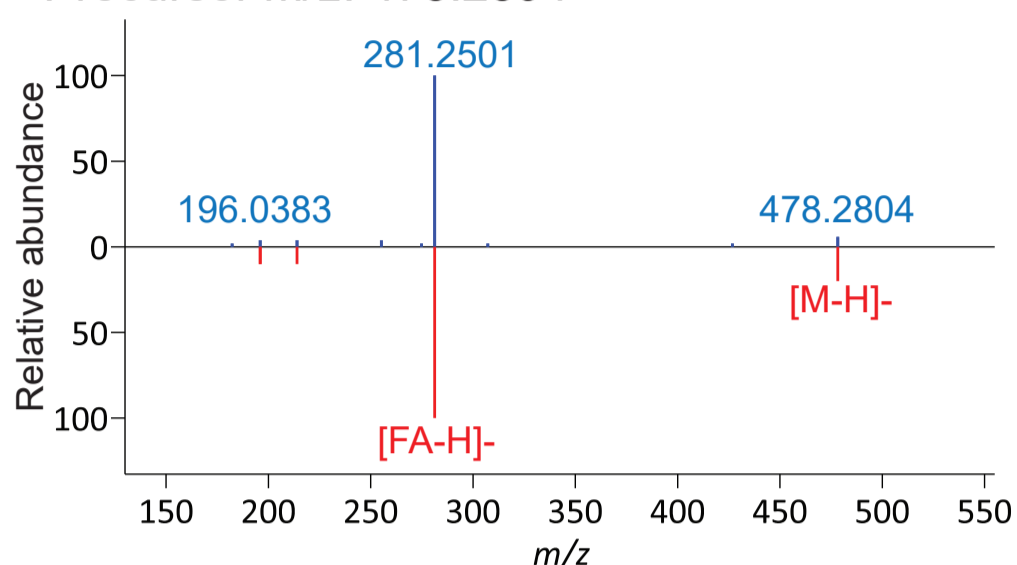
LysoPC 18:2; [M+CH₃COOH-H]⁻
Precursor *m/z*: 578.344



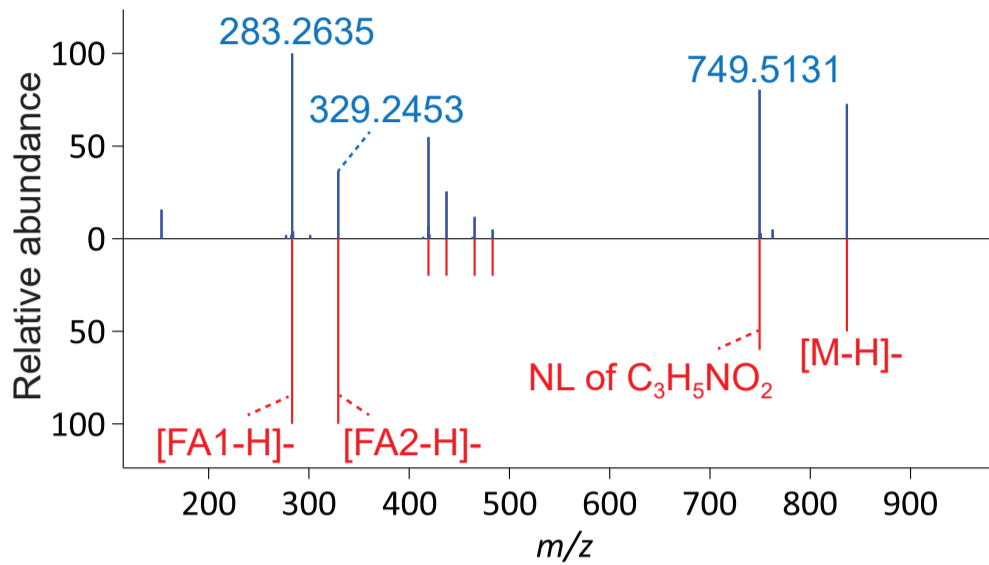
PI(18:0/16:1); [M-H]⁻
Precursor *m/z*: 835.5283



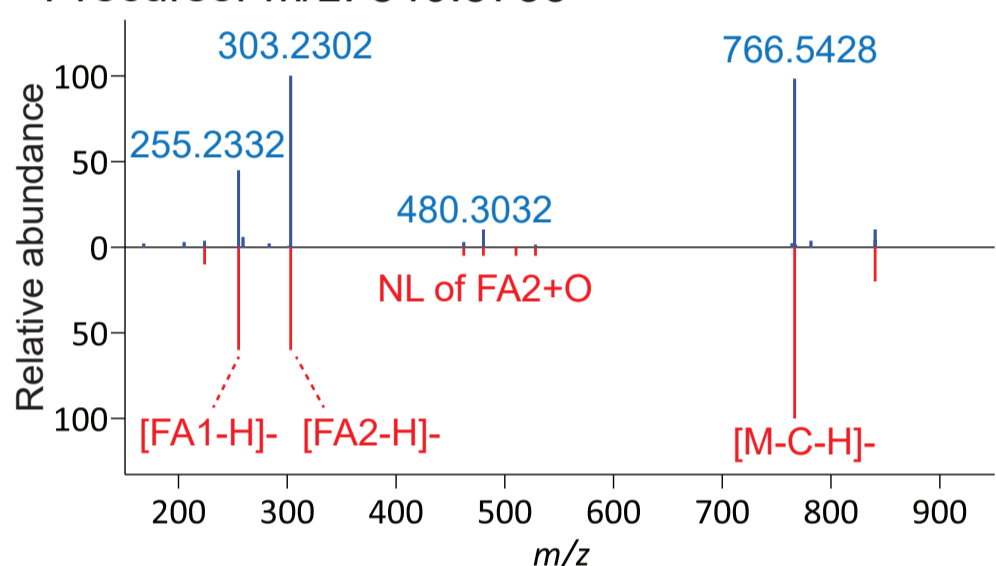
LysoPE 18:1; [M-H]⁻
Precursor *m/z*: 478.2894



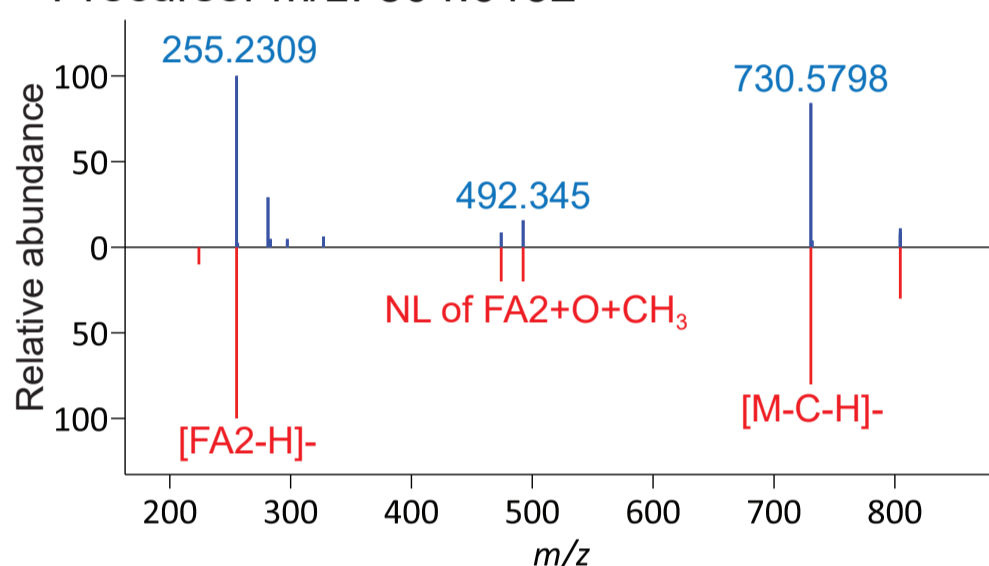
PS(18:0/22:5); [M-H]⁻
Precursor *m/z*: 836.5422



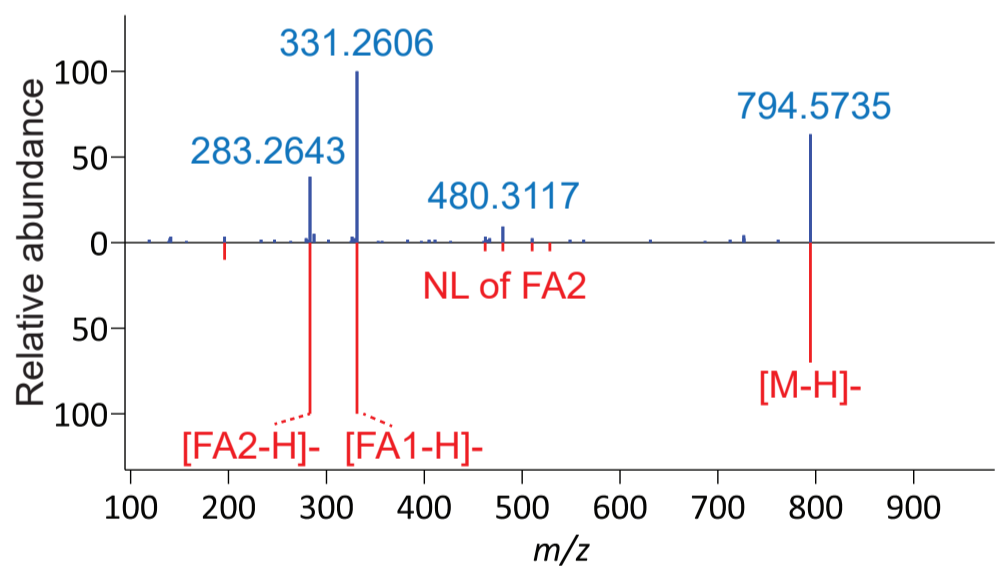
PC(16:0/20:4); [M+CH₃COOH-H]⁻
Precursor *m/z*: 840.5733



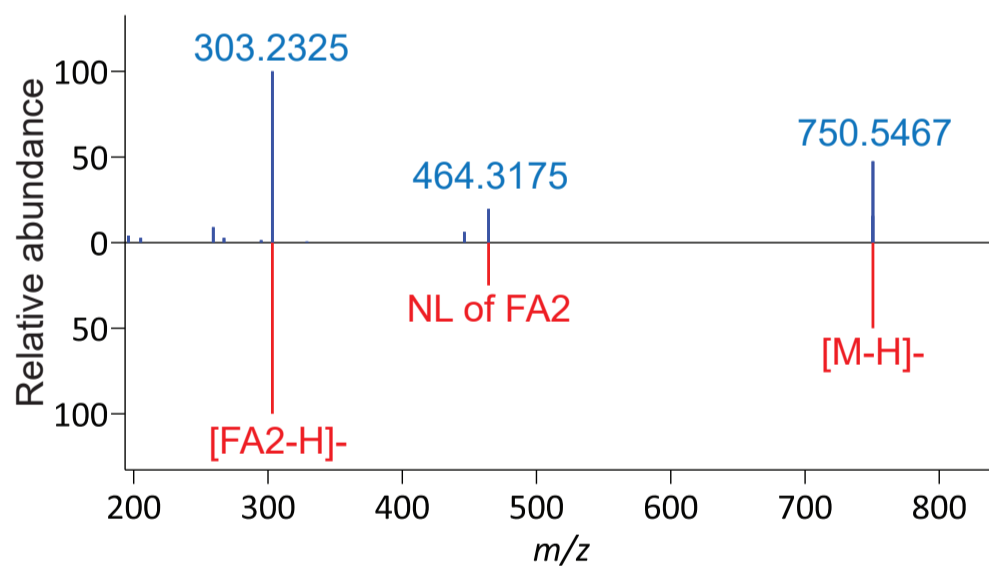
PC(e18:1/16:0); [M+CH₃COOH-H]⁻
Precursor *m/z*: 804.6132



PE(18:0/22:4); [M-H]⁻
Precursor *m/z*: 794.5637



PE(e18:1/20:4); [M-H]⁻
Precursor *m/z*: 750.5384



PG(16:0/18:1); [M-H]⁻
Precursor *m/z*: 747.5227

