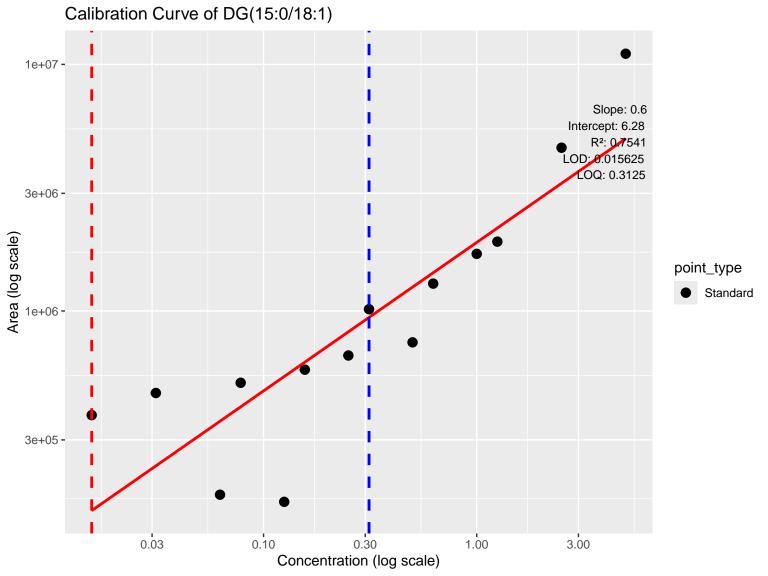
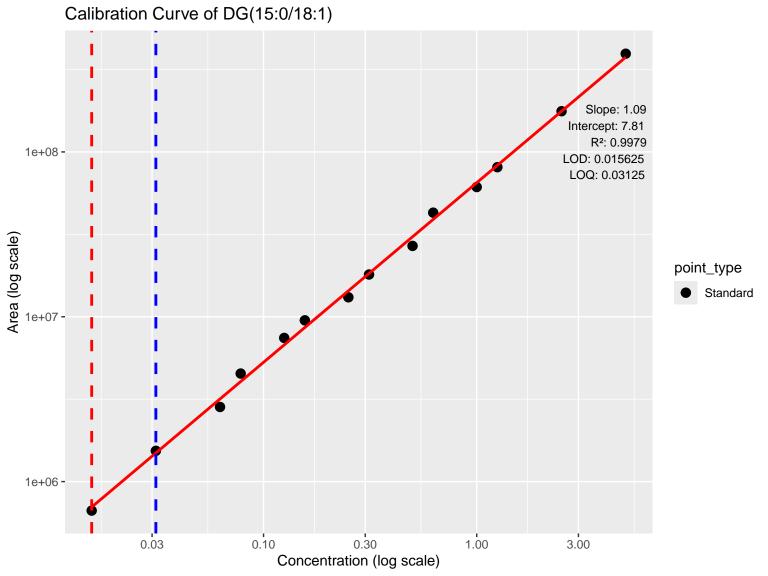
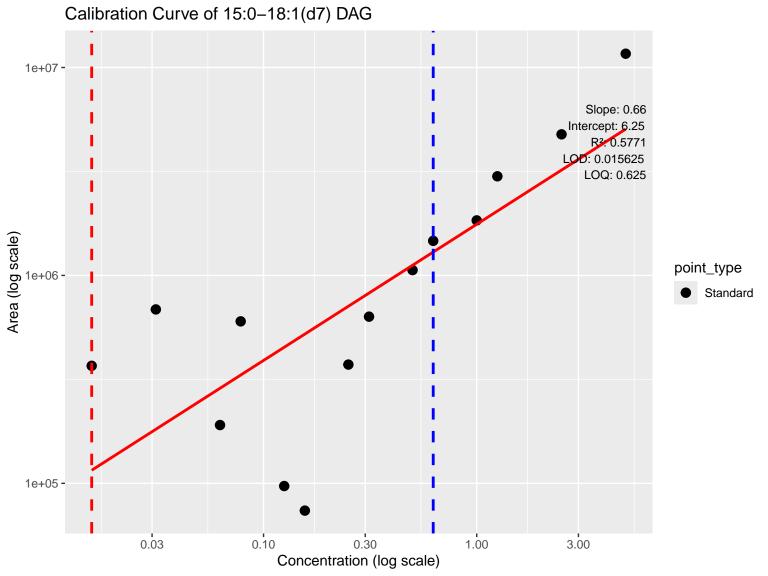


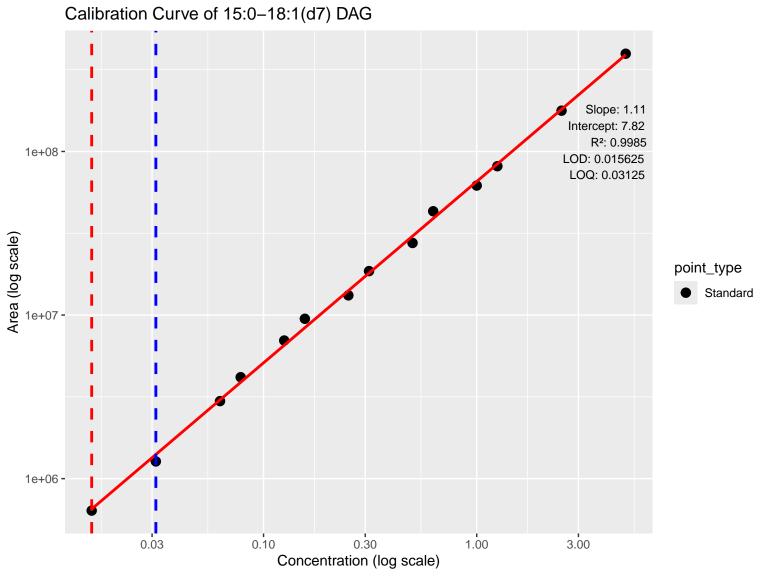
Calibration Curve of Cer(d18:1/25:0) 1e+06 -Slope: 0 Intercept: 5.6 R²: 1e-04 LOD: 0.01078125 LOQ: Inf Area (log scale) point_type Standard 1e+05 -0.01 0.10 1.00 Concentration (log scale)

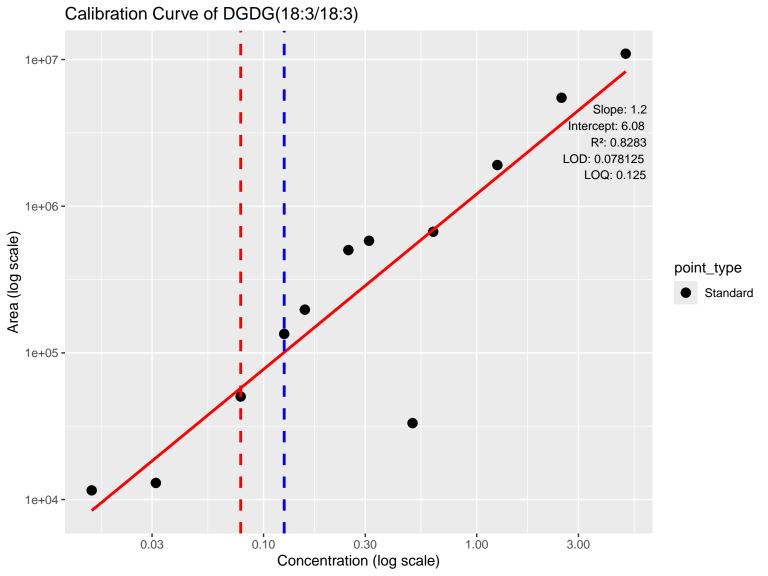
Calibration Curve of CerP(d18:1/12:0) 1e+07 -Slope: 1.52 Intercept: 7.2 R²: 0.9305 LOD: 0.02228125 LOQ: 0.0445625 1e+06 -Area (log scale) point_type Standard 1e+04 -0.01 0.30 0.10 0.03 Concentration (log scale)

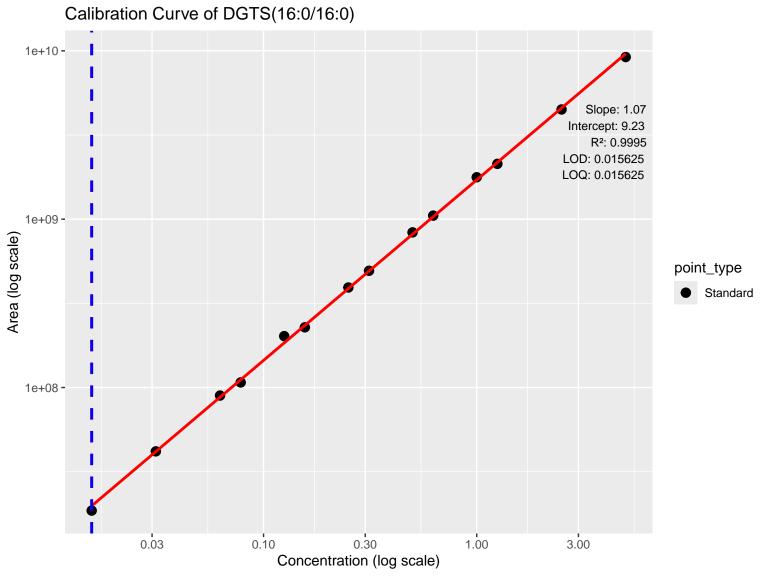


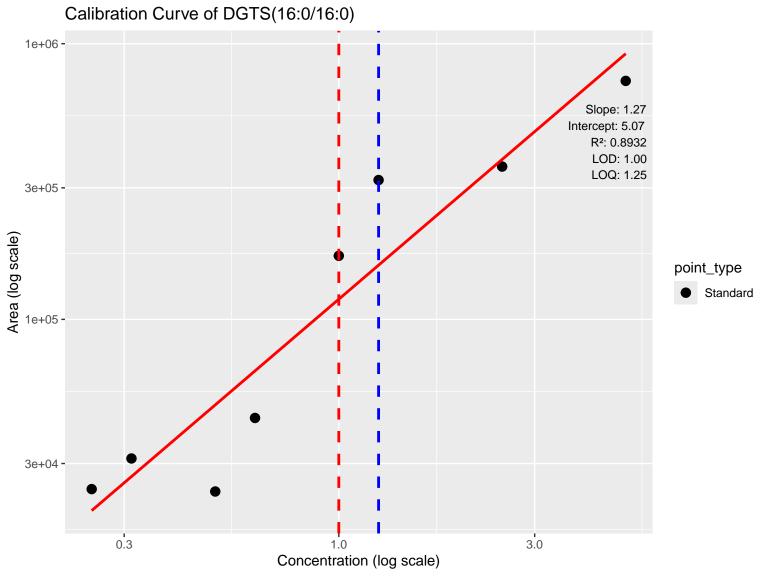


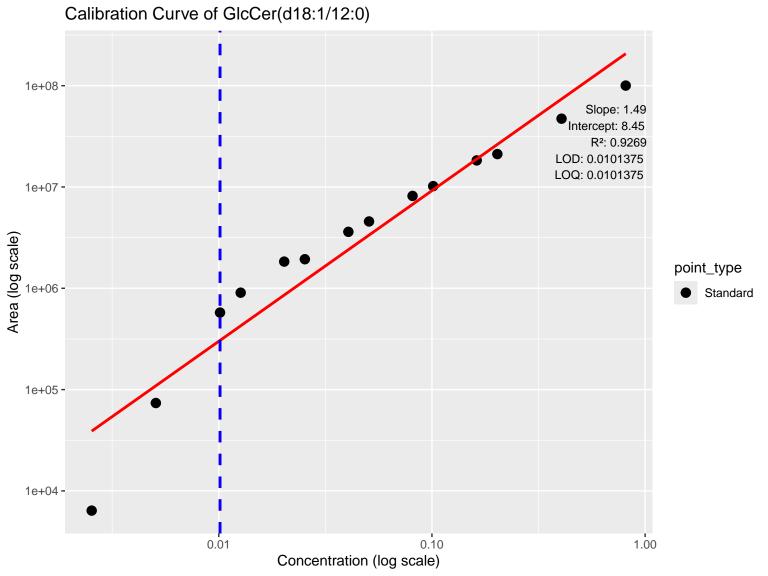


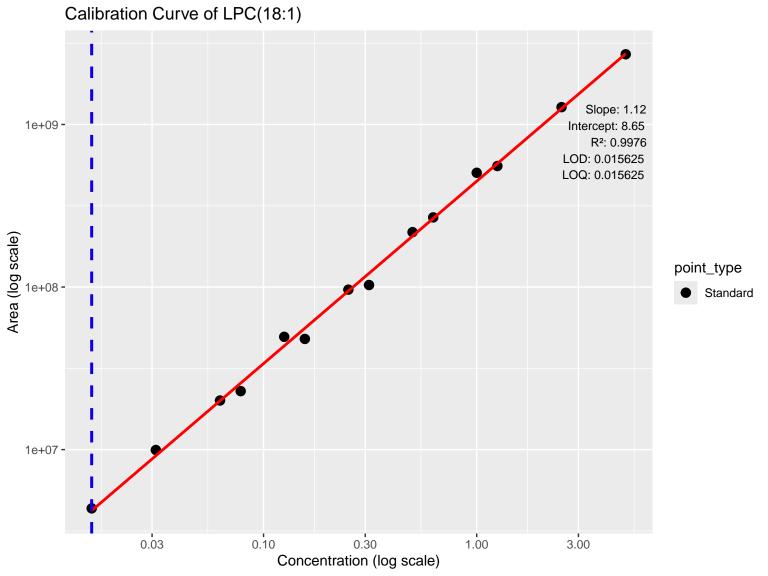


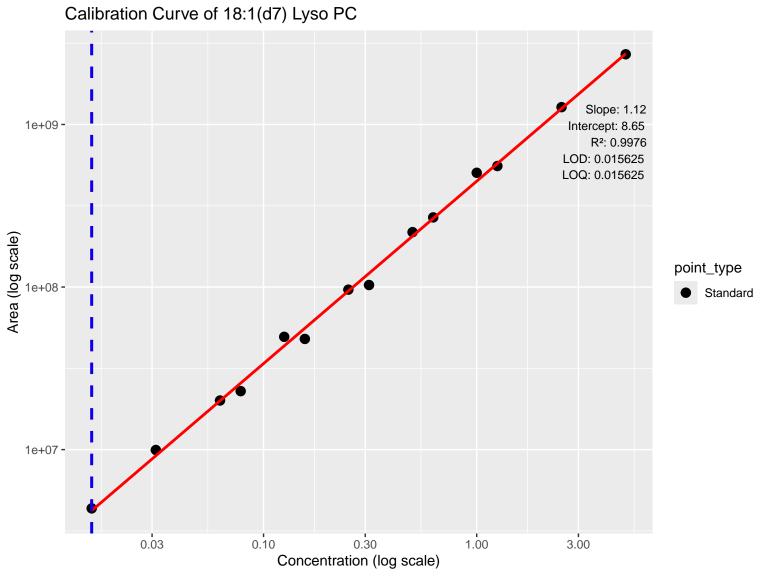


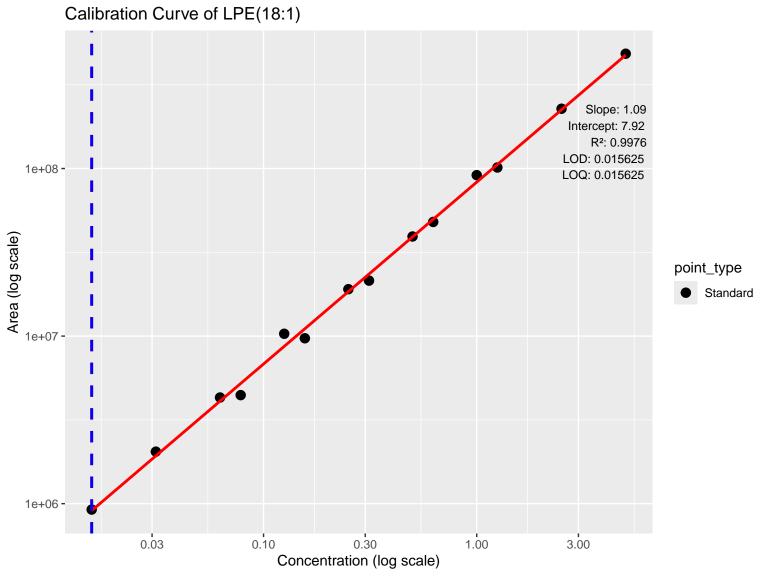


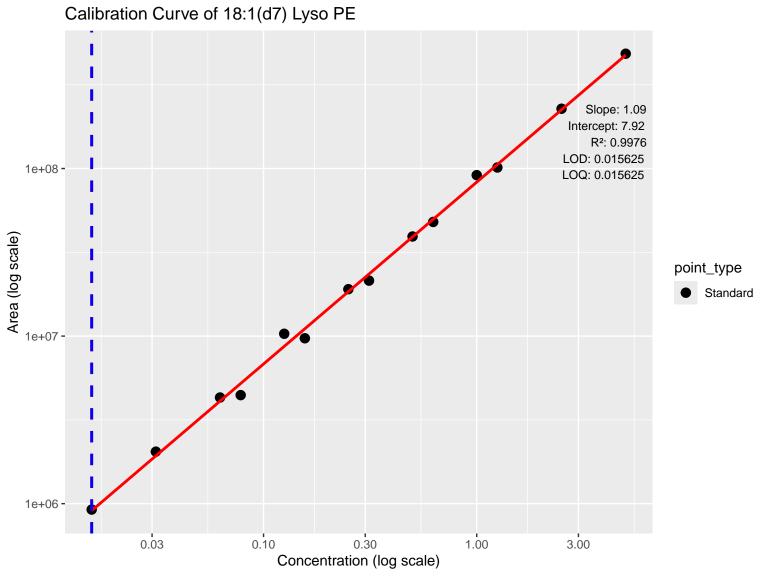




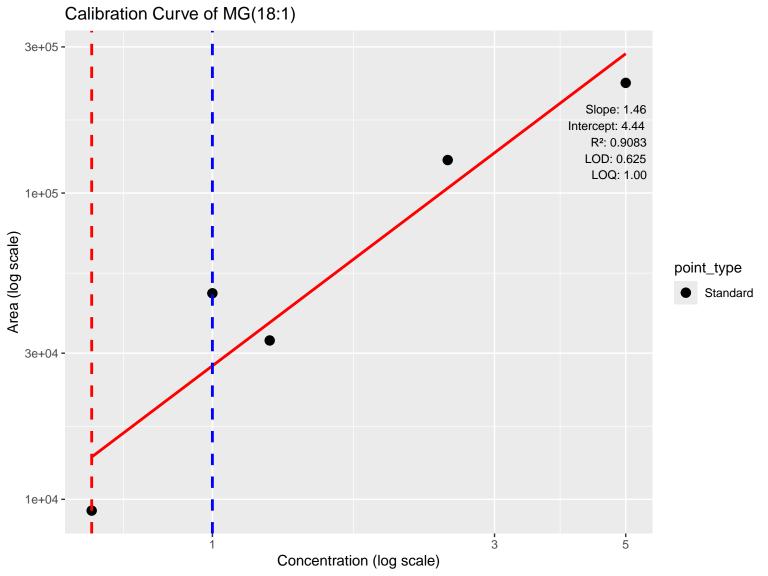


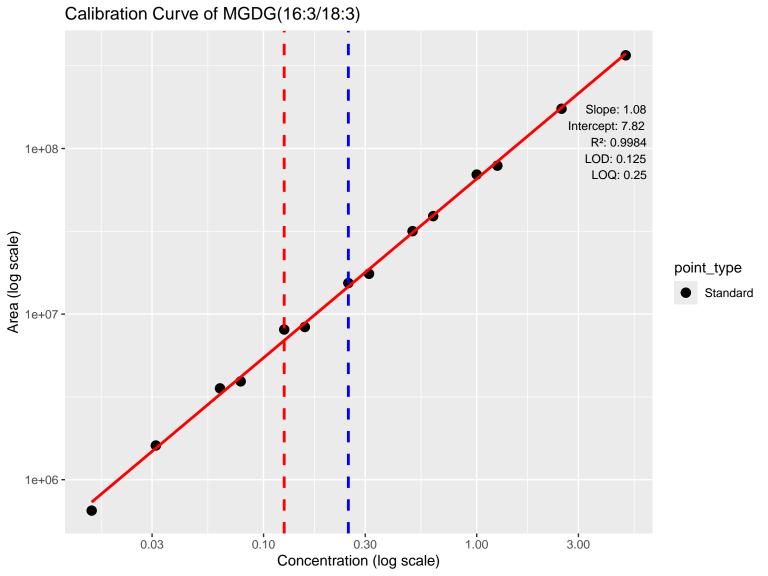


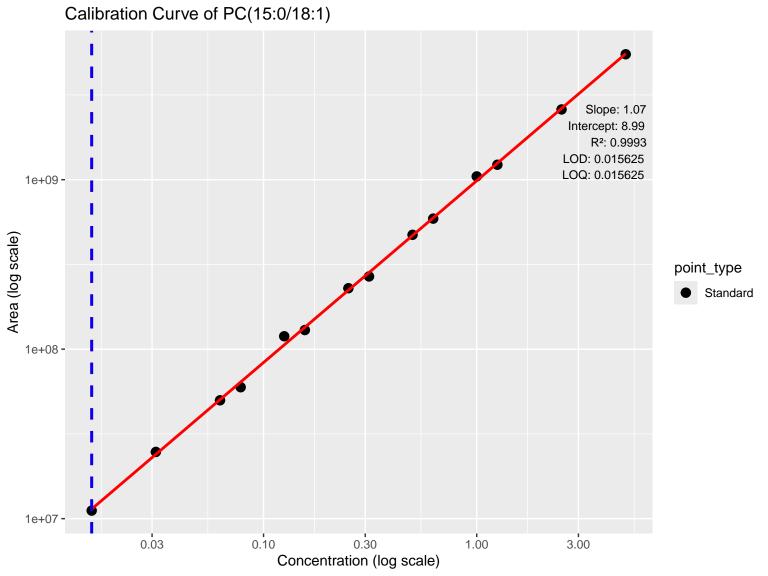


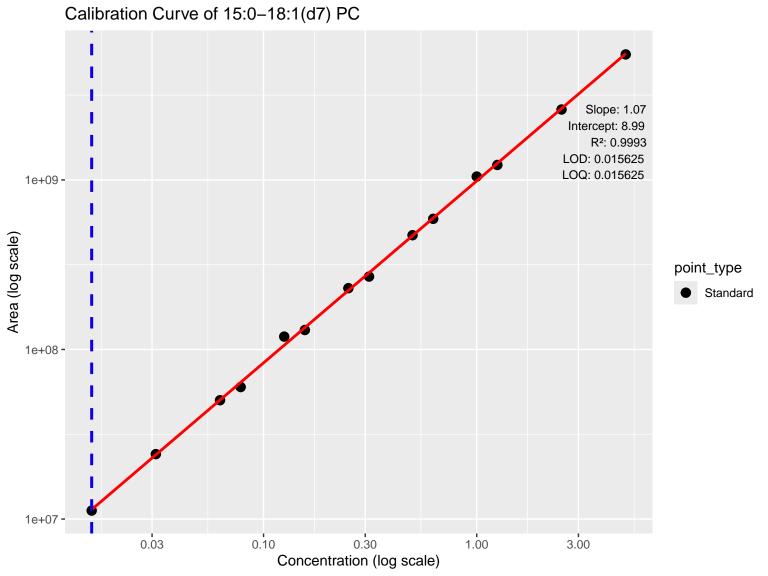


Calibration Curve of MG(18:1) 3e+05 -Slope: 0.84 Intercept: 4.49 R²: 0.7969 1e+05 -LOD: 1.00 LOQ: 2.50 Area (log scale) point_type Standard 1e+04 -3e+03 -0.3 3.0 0.1 Concentration (log scale)



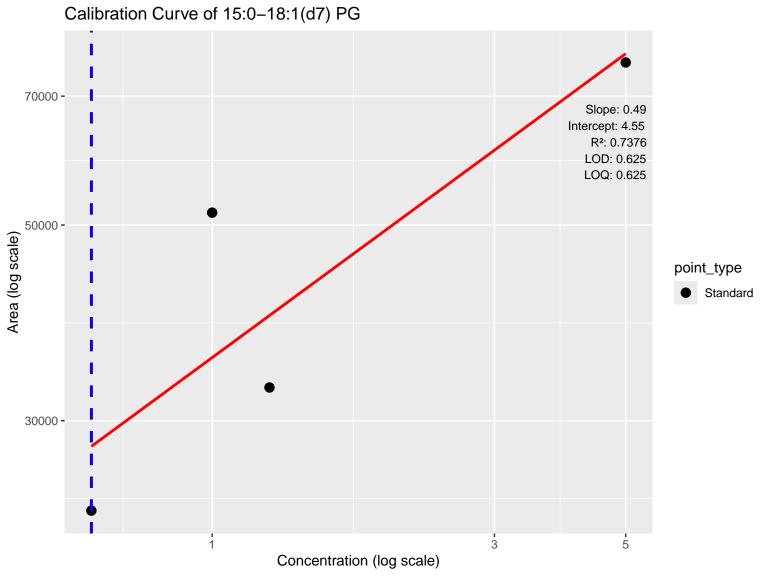


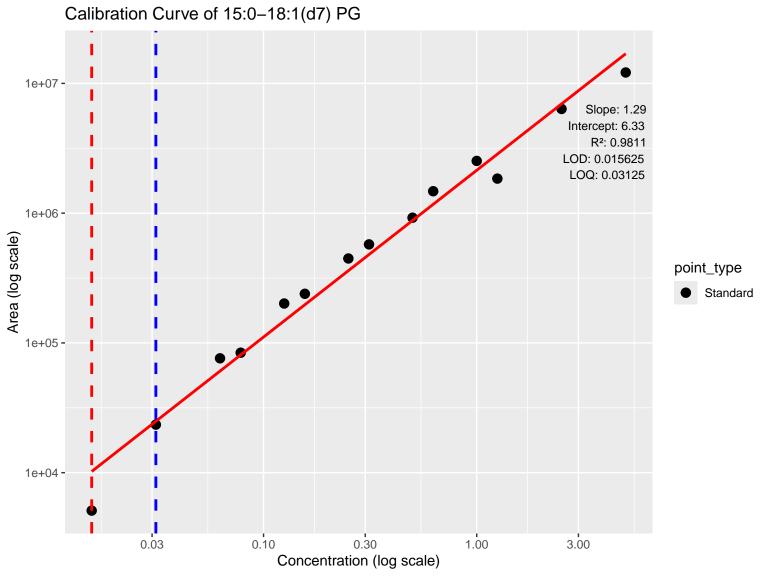




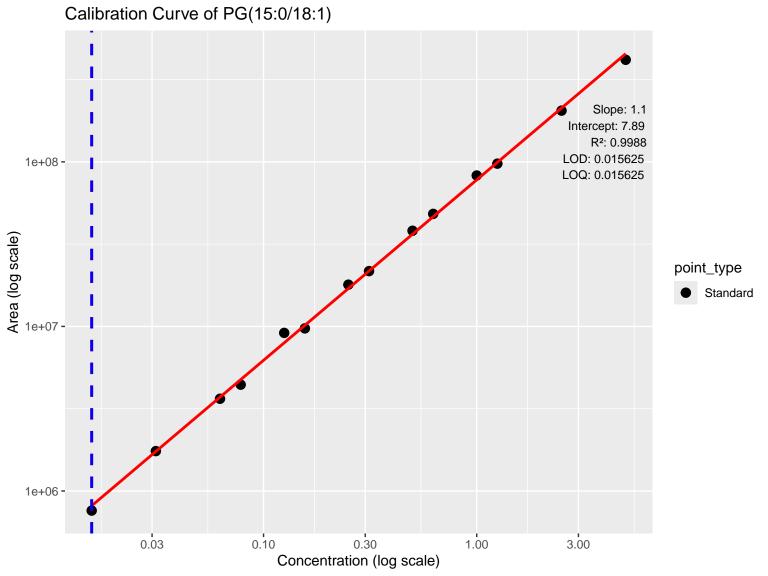
Calibration Curve of PE(15:0/18:1) 1e+09 -Slope: 1.08 Intercept: 8.24 R²: 0.9975 LOD: 0.015625 LOQ: 0.015625 1e+08 -Area (log scale) point_type Standard 1e+07 -0.10 0.03 0.30 1.00 3.00 Concentration (log scale)

Calibration Curve of 15:0-18:1(d7) PE 1e+09 -Slope: 1.07 Intercept: 8.24 R²: 0.9975 LOD: 0.015625 LOQ: 0.015625 1e+08 -Area (log scale) point_type Standard 1e+07 -0.10 0.03 0.30 1.00 3.00 Concentration (log scale)

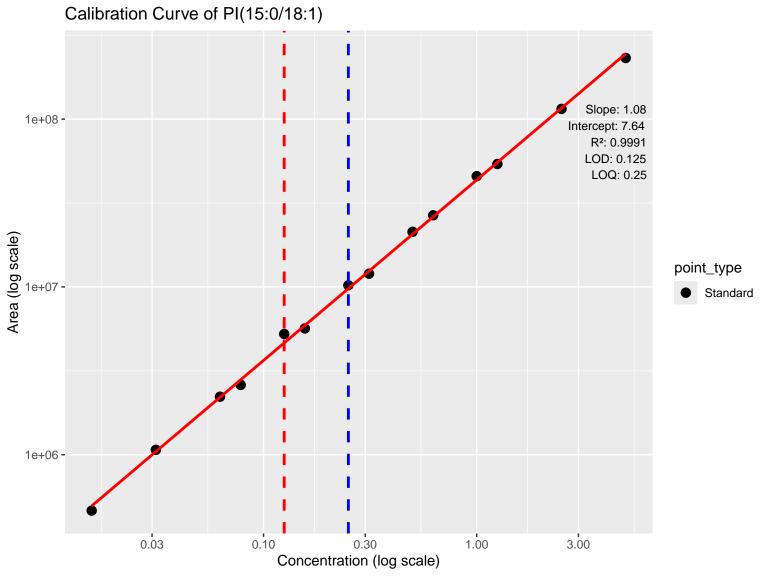




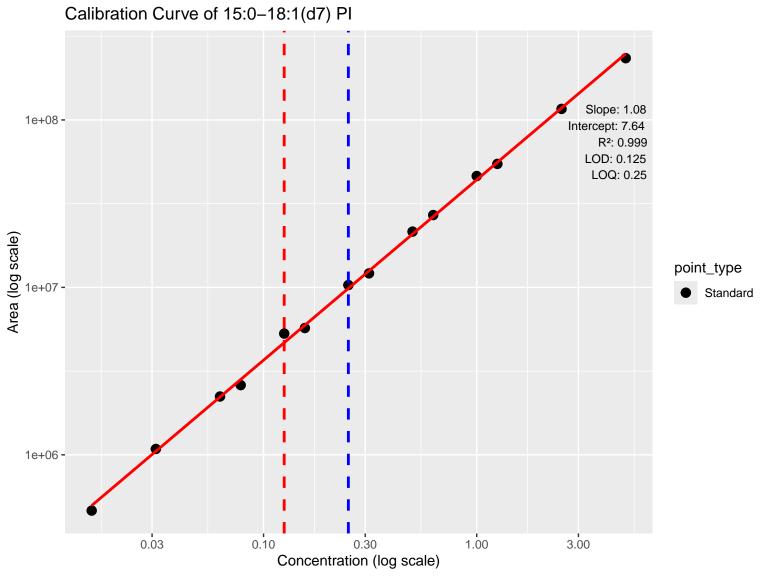
Calibration Curve of PG(15:0/18:1) 1e+08 -Slope: 1.14 Intercept: 7.26 R2: 0.9974 LOD: 0.125 LOQ: 0.25 1e+07 -Area (log scale) point_type Standard 1e+06 -0.03 0.10 1.00 3.00 0.30 Concentration (log scale)

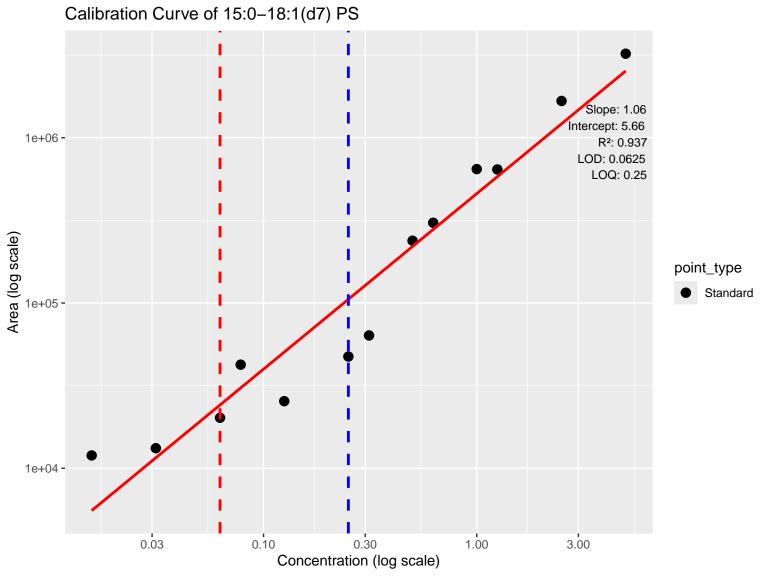


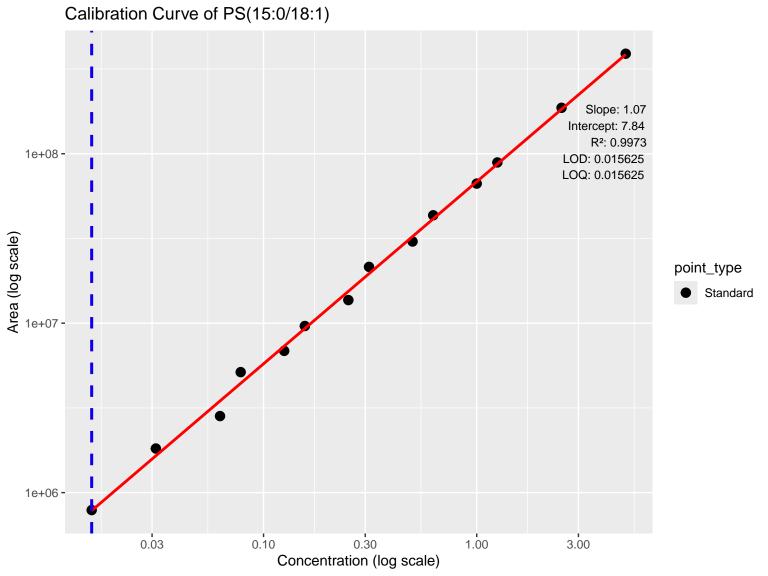
Calibration Curve of PI(15:0/18:1) 1e+08 -Slope: 1.14 Intercept: 7.23 R²: 0.9942 LOD: 0.125 LOQ: 0.3125 1e+07 -Area (log scale) point_type Standard 1e+06 -1e+05 -0.10 0.03 0.30 1.00 3.00 Concentration (log scale)

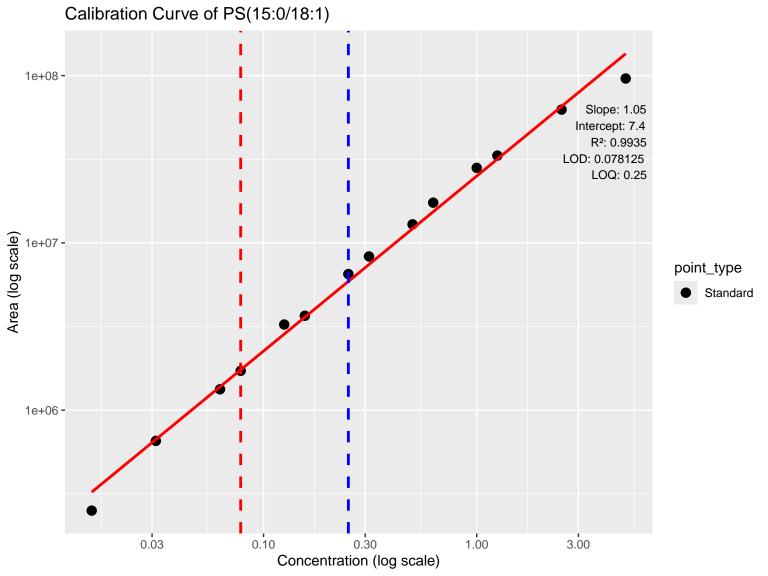


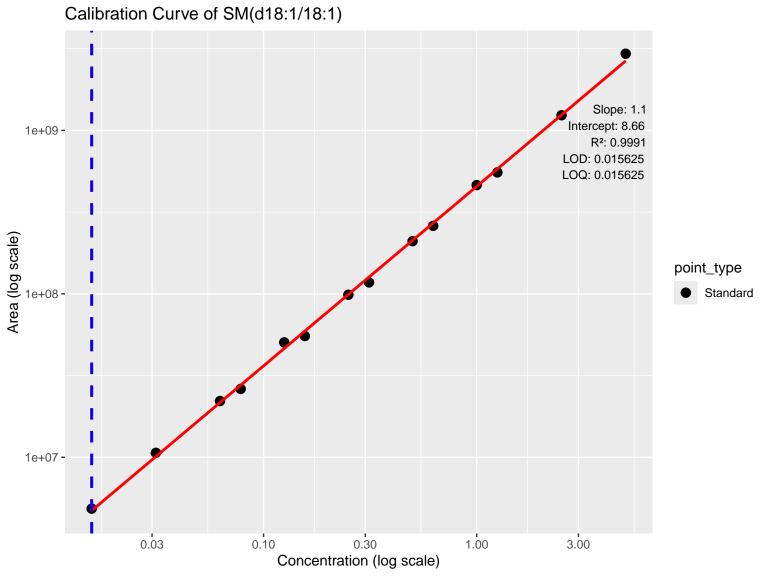
Calibration Curve of 15:0-18:1(d7) PI 1e+08 -Slope: 1.14 Intercept: 7.23 R²: 0.9942 LOD: 0.125 LOQ: 0.3125 1e+07 -Area (log scale) point_type Standard 1e+06 -1e+05 -0.10 0.03 0.30 1.00 3.00 Concentration (log scale)

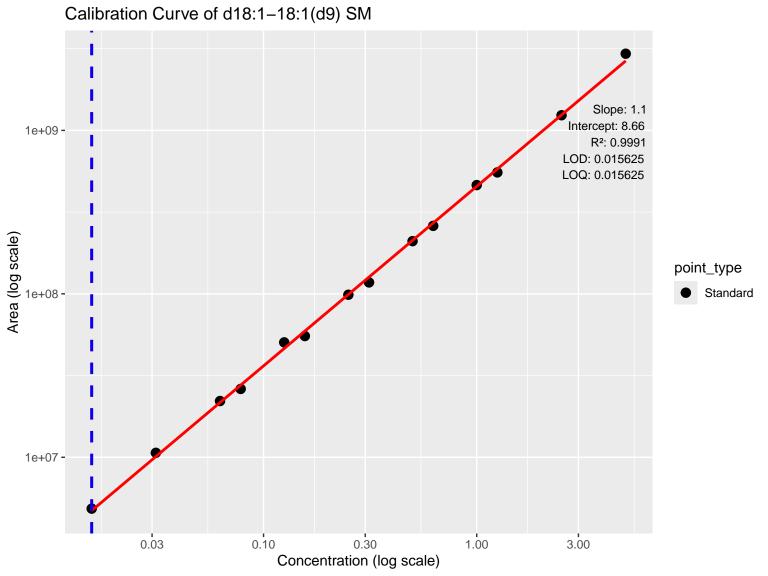


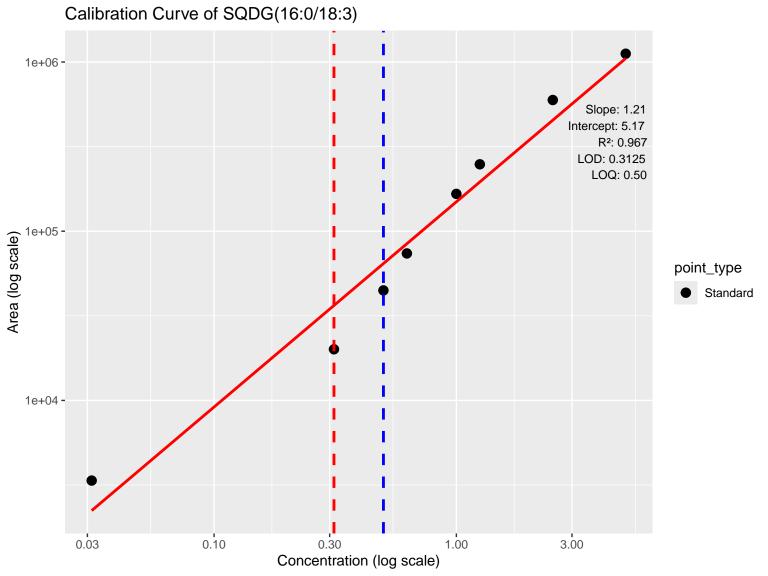


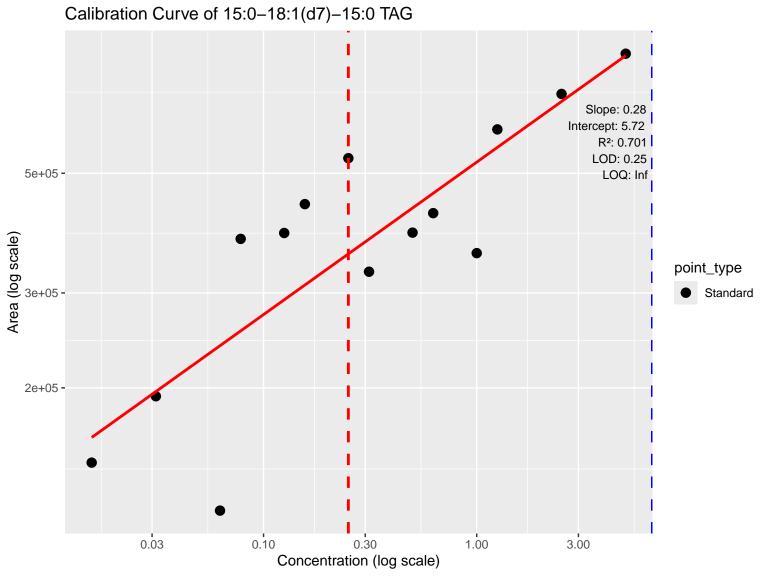


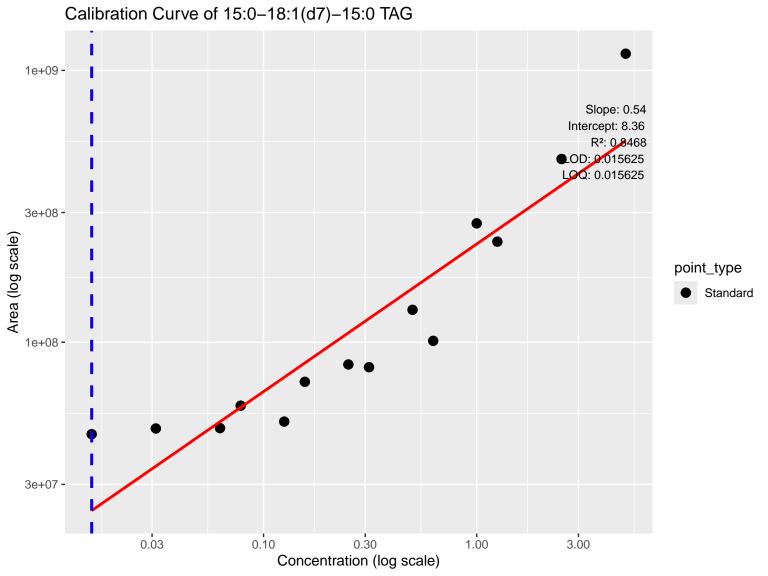


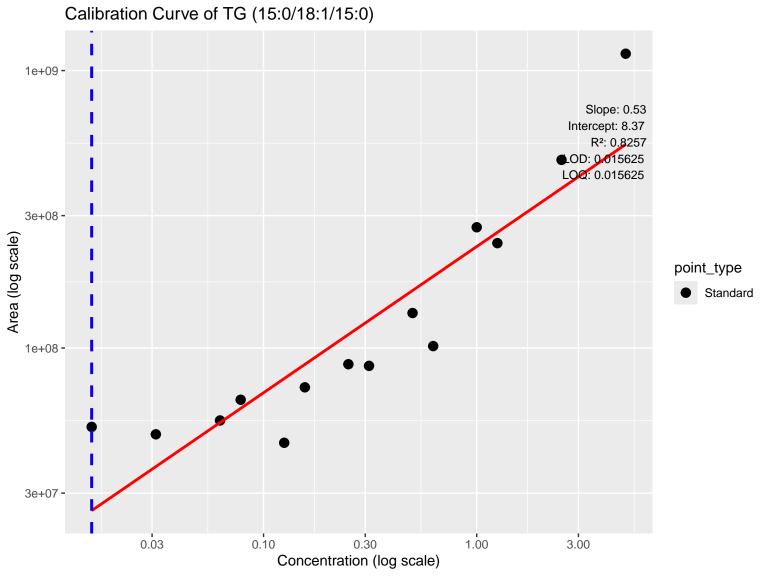




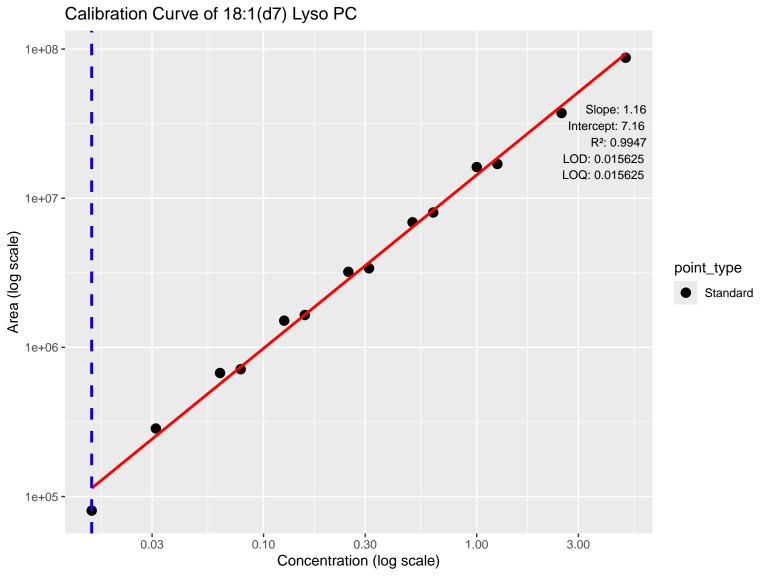


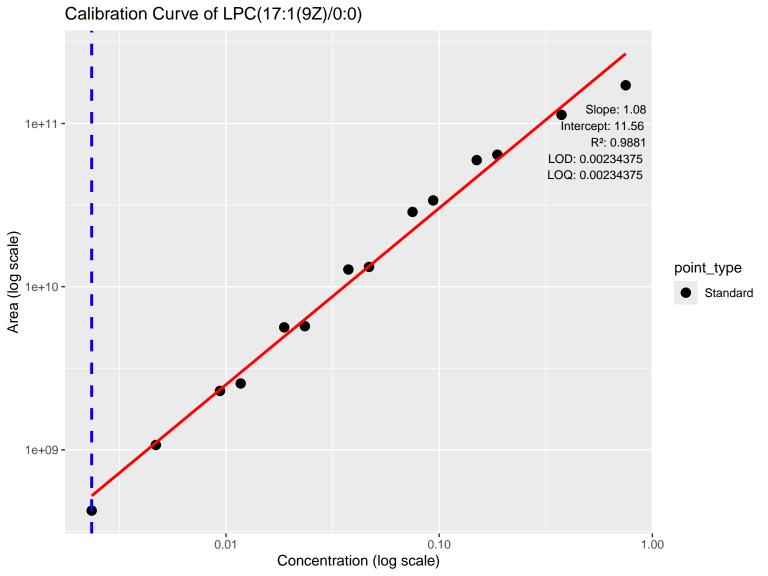




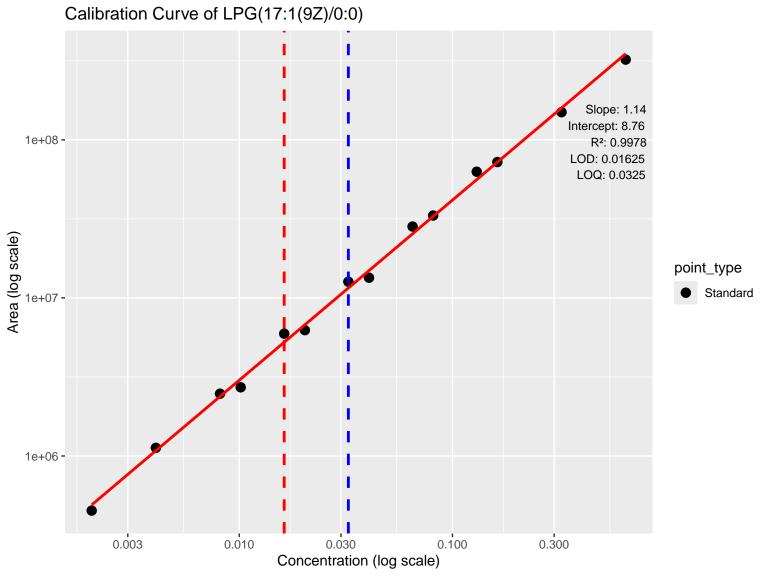


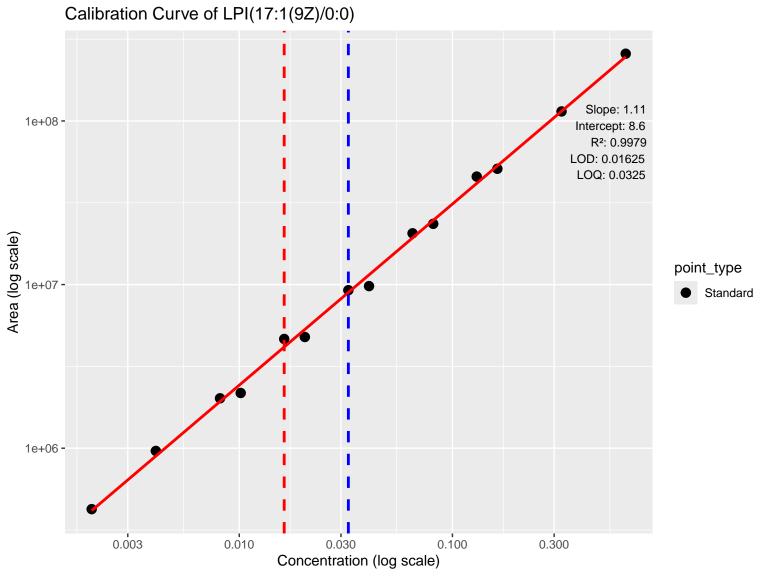
Calibration Curve of LPA(17:1(9Z)/0:0) 1e+08 -Slope: 1.65 Intercept: 8.25 R²: 0.9388 LOD: 0.01875 1e+07 -LOQ: 0.046875 Area (log scale) point_type Standard 1e+05 -1e+04 -0.01 0.03 0.30 0.10 Concentration (log scale)

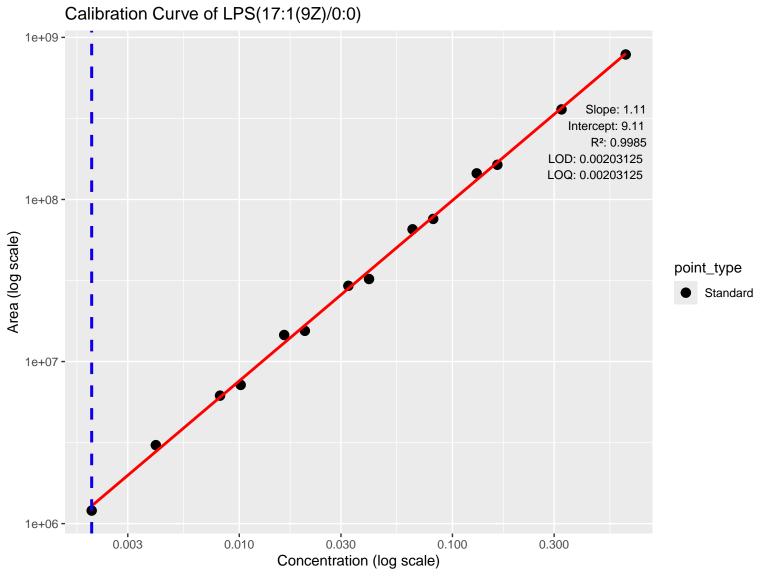


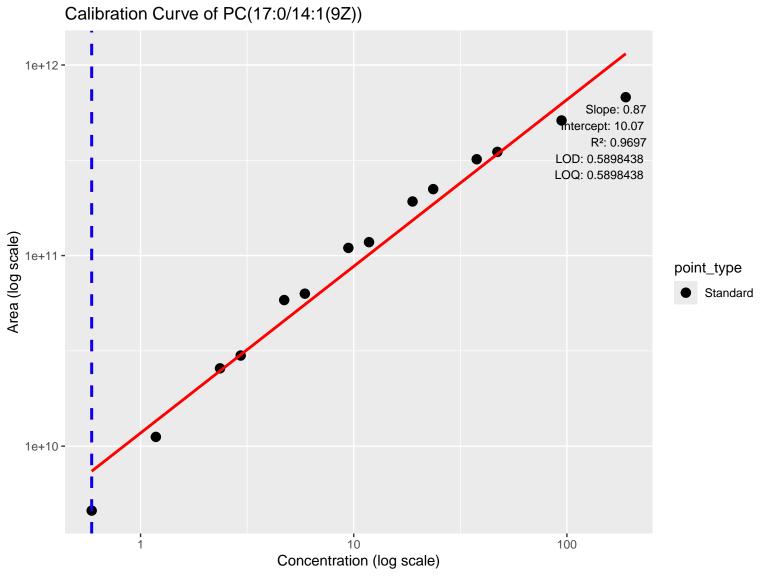


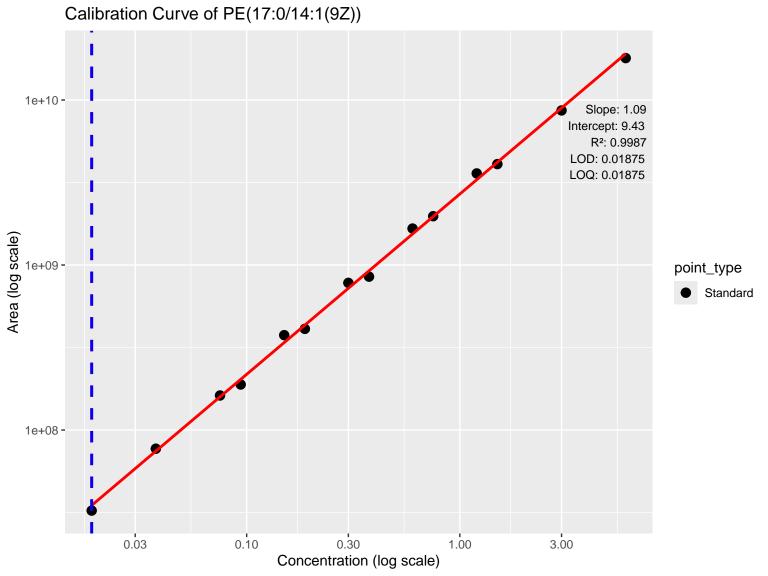
Calibration Curve of LPE(17:1(9Z)/0:0) 1e+09 -Slope: 1.08 Intercept: 9.28 R2: 0.9961 LOD: 0.015 LOQ: 0.03 1e+08 -Area (log scale) point_type Standard 1e+07 -0.003 0.010 0.100 0.300 0.030 Concentration (log scale)

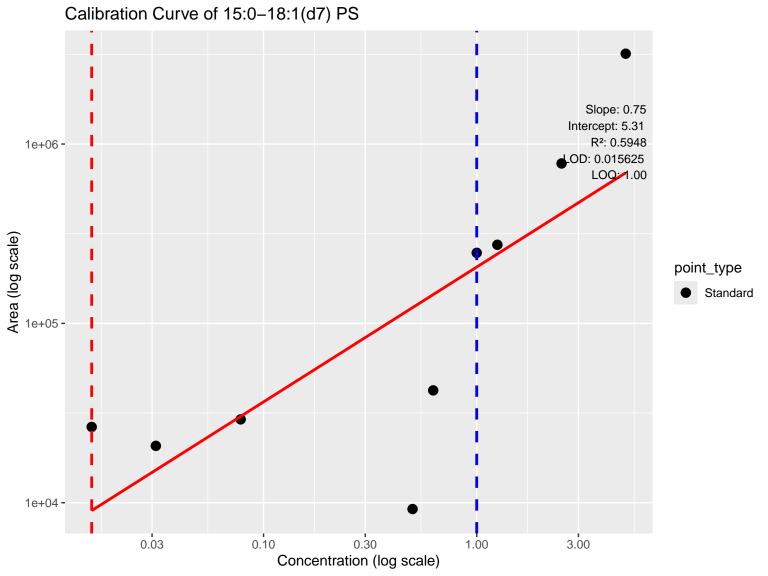


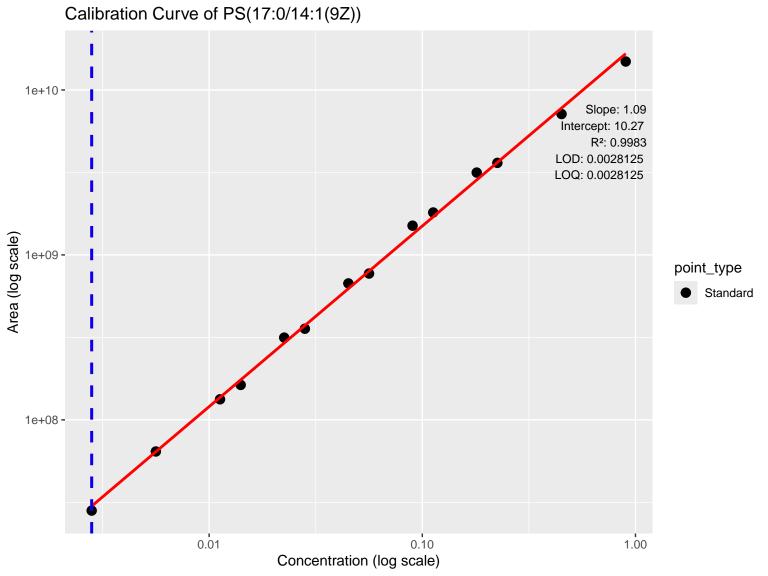


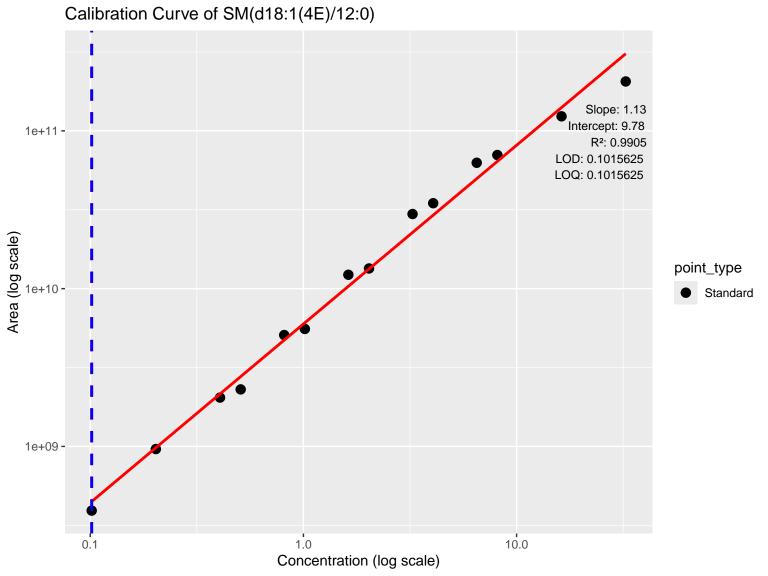


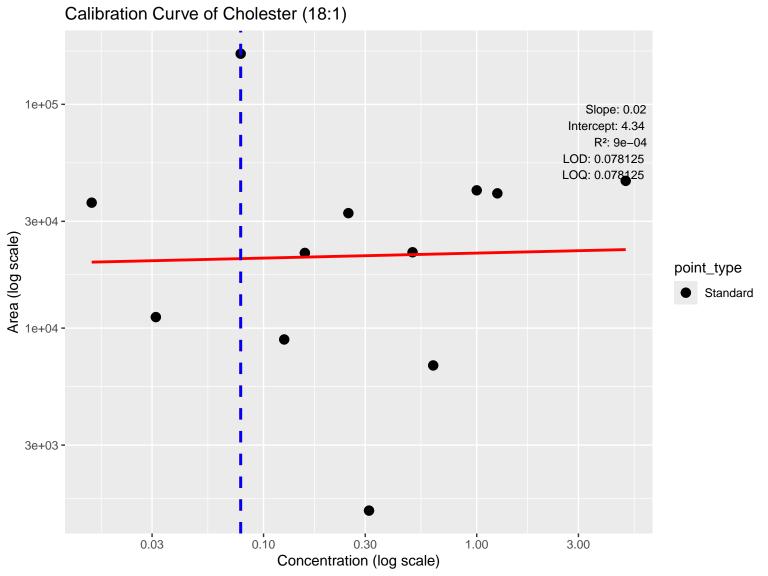


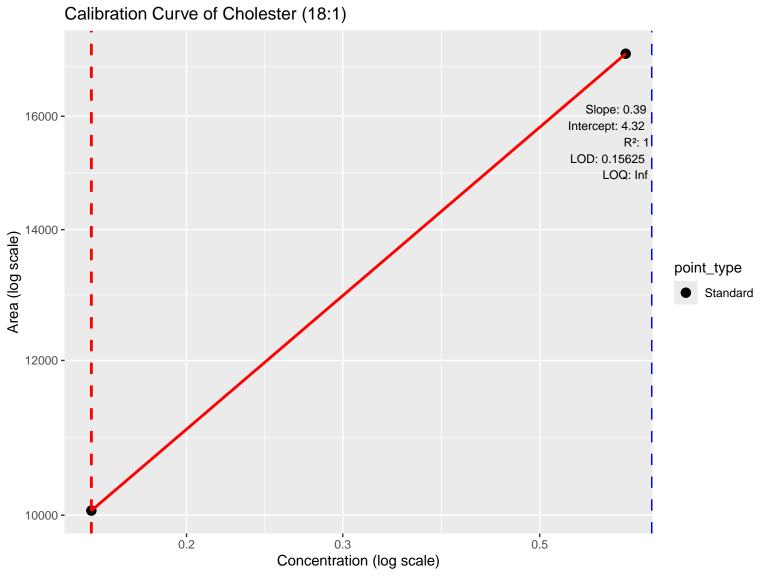


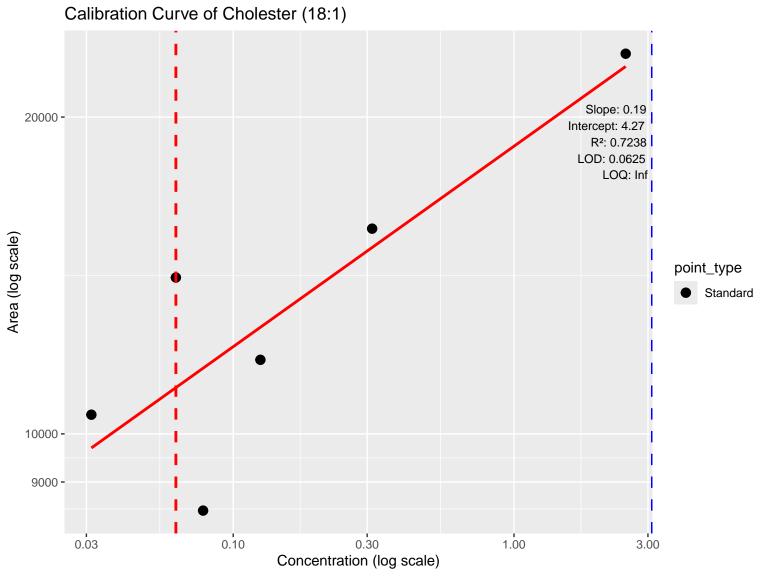


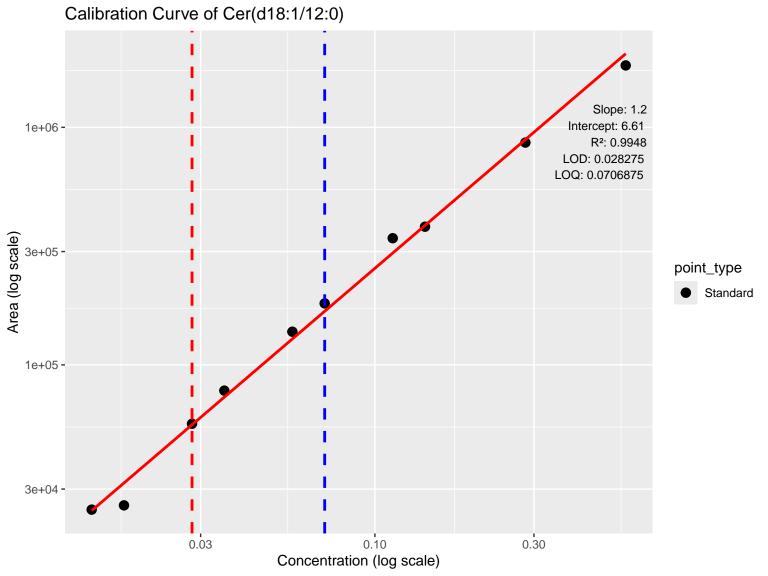


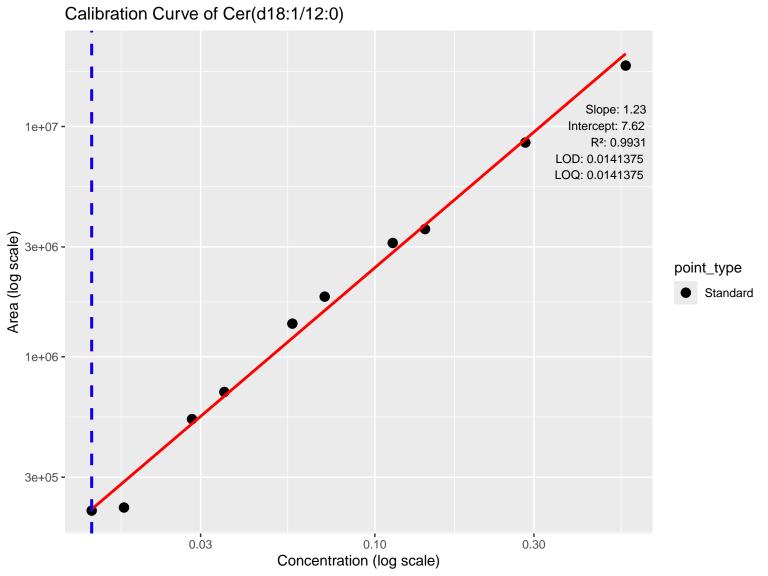


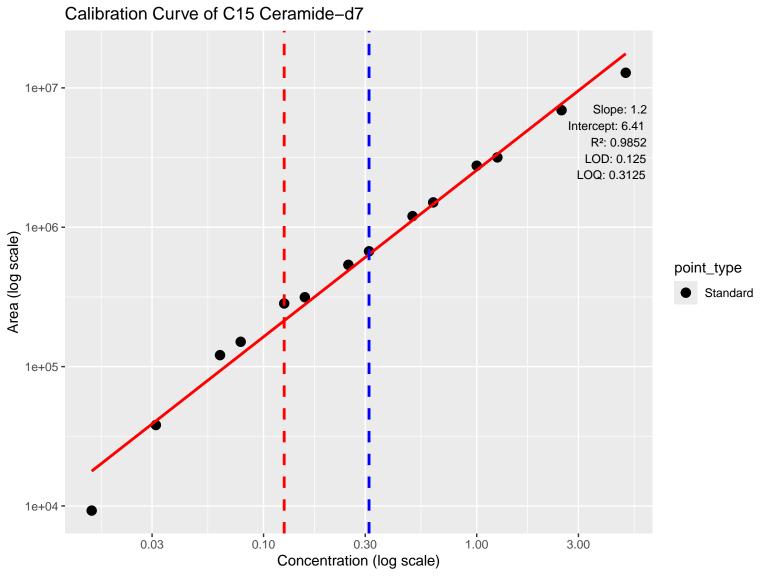


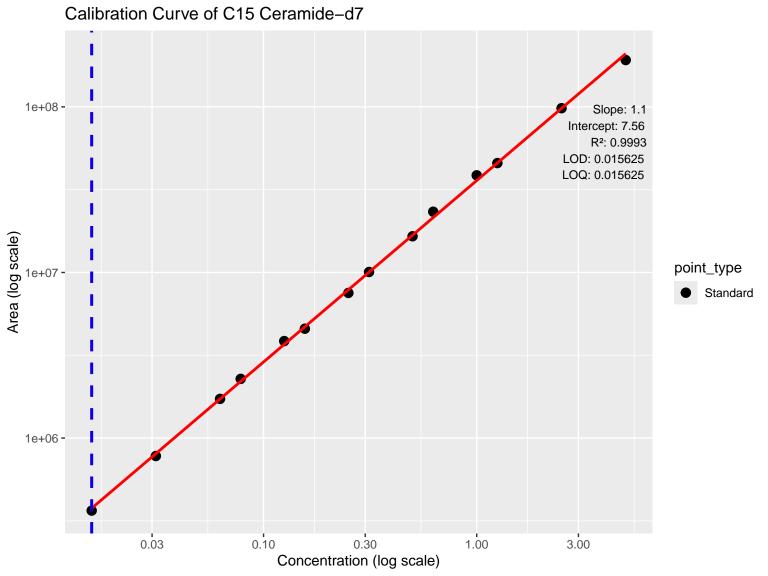


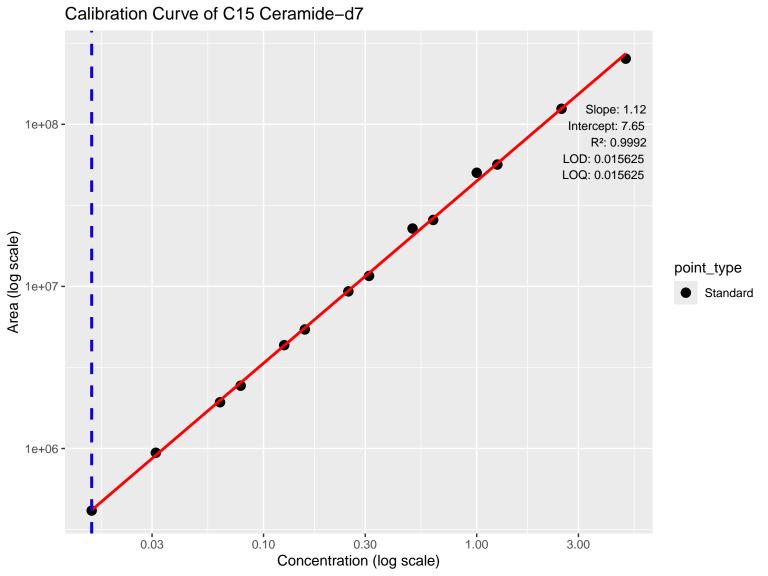


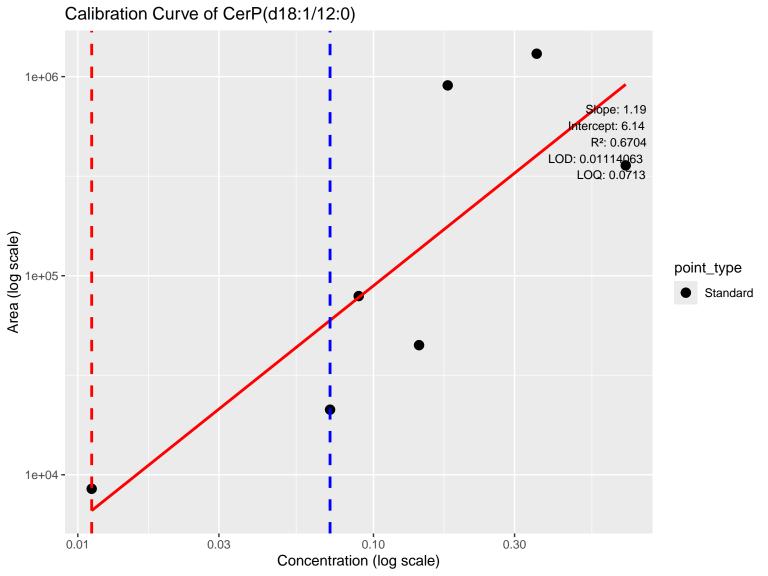




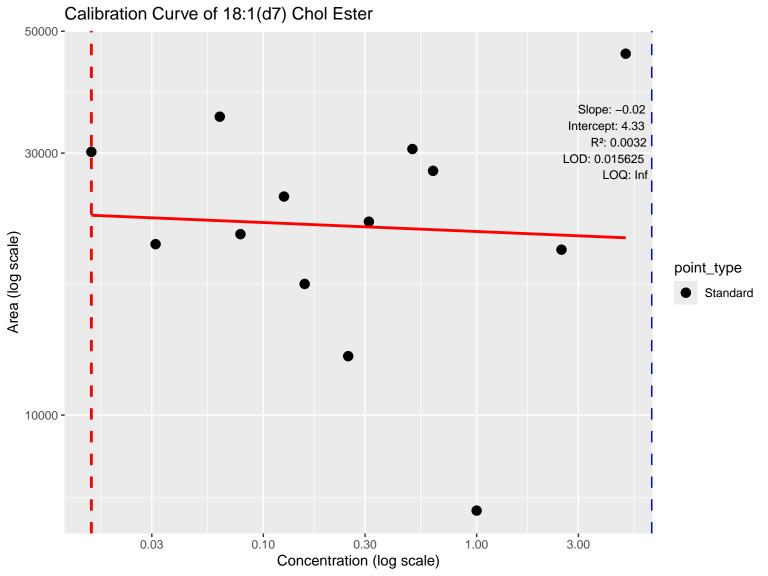








Calibration Curve of CerP(d18:1/12:0) Slope: 0.36 Intercept: 4.58 R²: 1 LOD: Inf LOQ: Inf 8000 -Area (log scale) point_type Standard 6000 -0.005 0.010 0.020 Concentration (log scale)

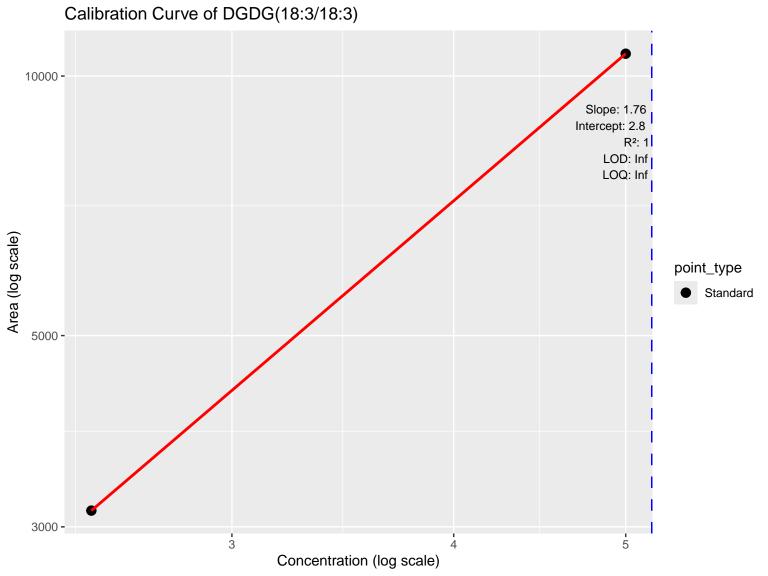


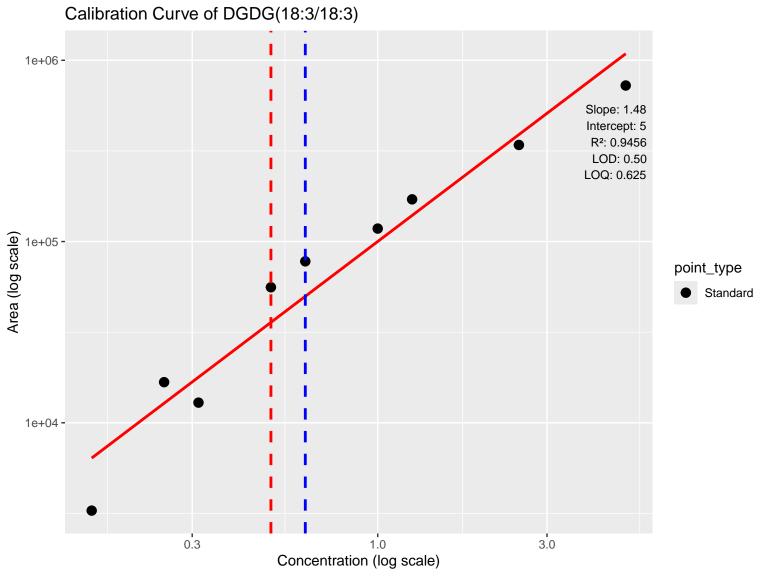
Calibration Curve of 15:0-18:1(d7) DAG 30000 -Slope: A.16 Intercept: 4.14 R²: 0.1139 LOD: 0.078125 LOQ: Inf Area (log scale) point_type Standard 3000 -0.03 0.30 1.00 0.10 3.00 Concentration (log scale)

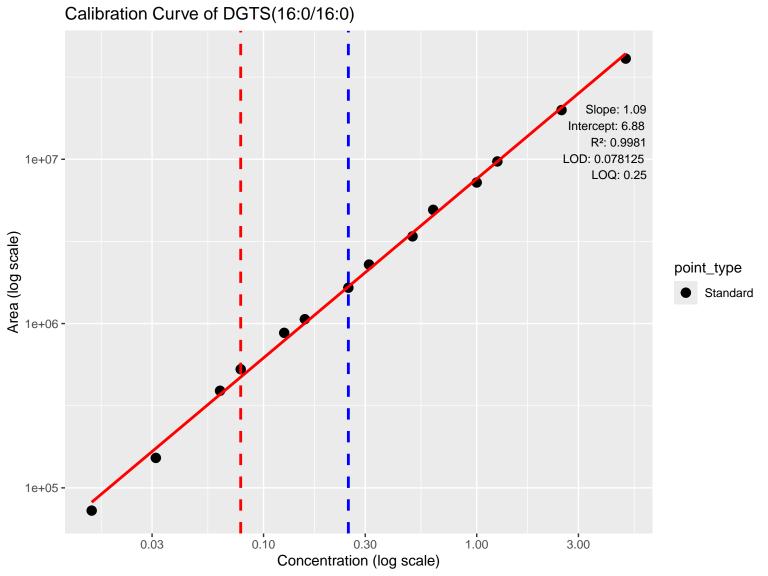
Calibration Curve of 15:0-18:1(d7) DAG 50000 -Slope: 0.18 Intercept: 4.46 R2: 0.3099 LOD: 0.015625 LOQ: 0.25 30000 -Area (log scale) point_type Standard 10000 -0.10 0.03 1.00 3.00 0.30 Concentration (log scale)

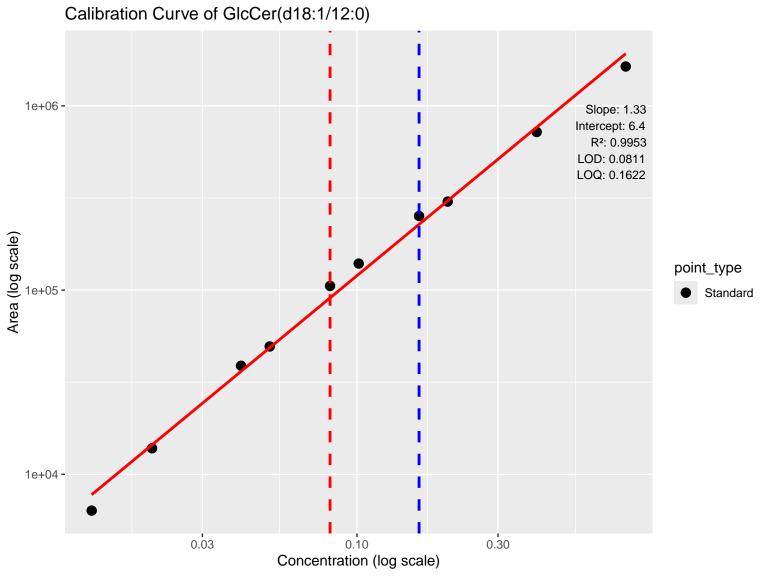
Calibration Curve of DG(15:0/18:1) 1e+05 -Slope: 0.09 Intercept: 4.31 R²: 0.015 LOD: 0.078 25 LOQ: Inf Area (log scale) 1e+04 point_type Standard 1e+03 -0.03 0.30 1.00 0.10 3.00 Concentration (log scale)

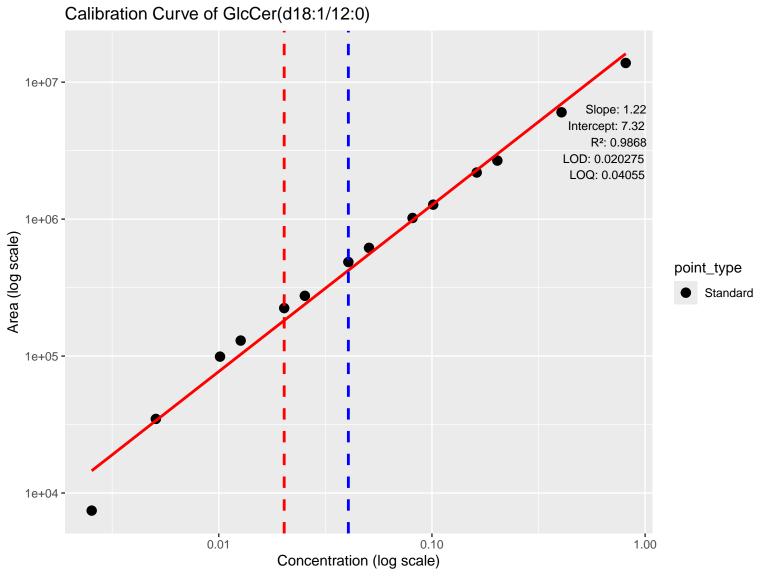
Calibration Curve of DG(15:0/18:1) Slope: -0.03 Intercept: 3.95 R²: 0.0051 LOD: Inf LOQ: Inf 10000 -Area (log scale) point_type Standard 5000 -3000 -0.03 0.10 1.00 0.30 3.00 Concentration (log scale)

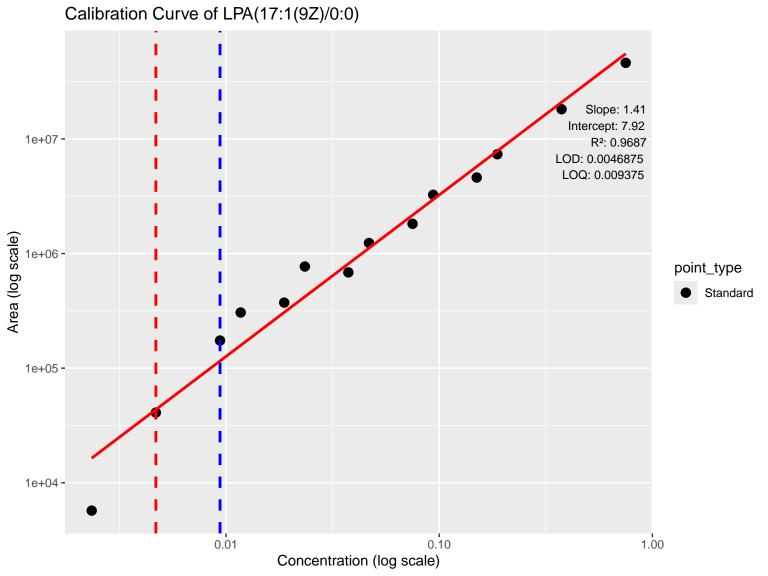


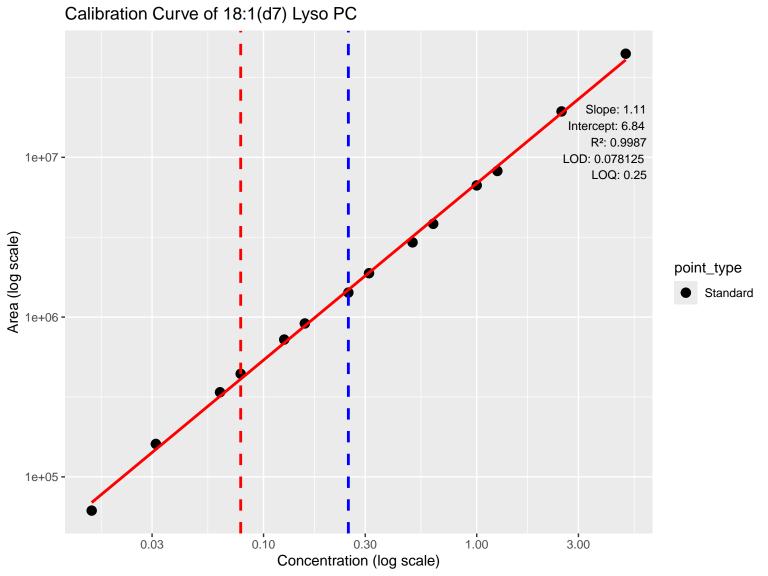


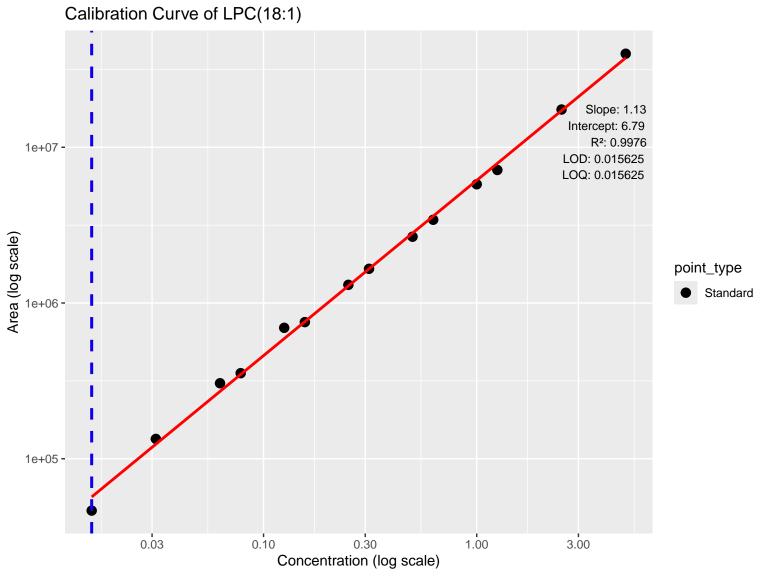


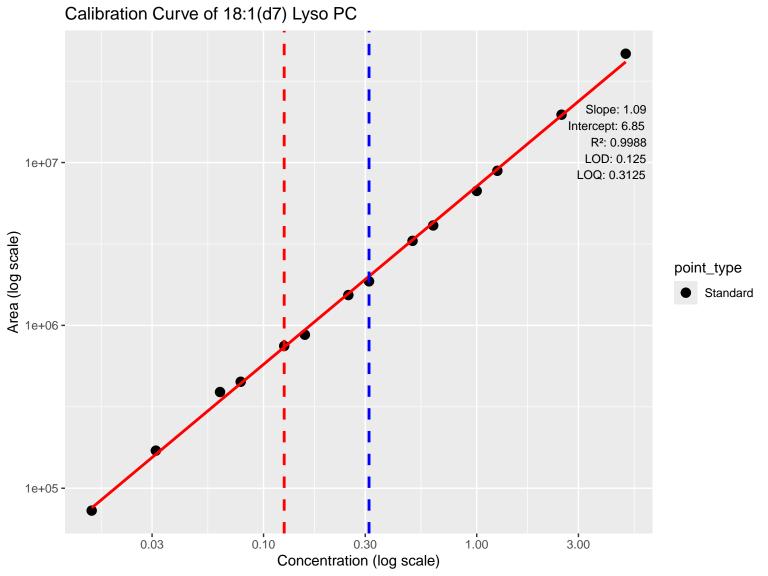


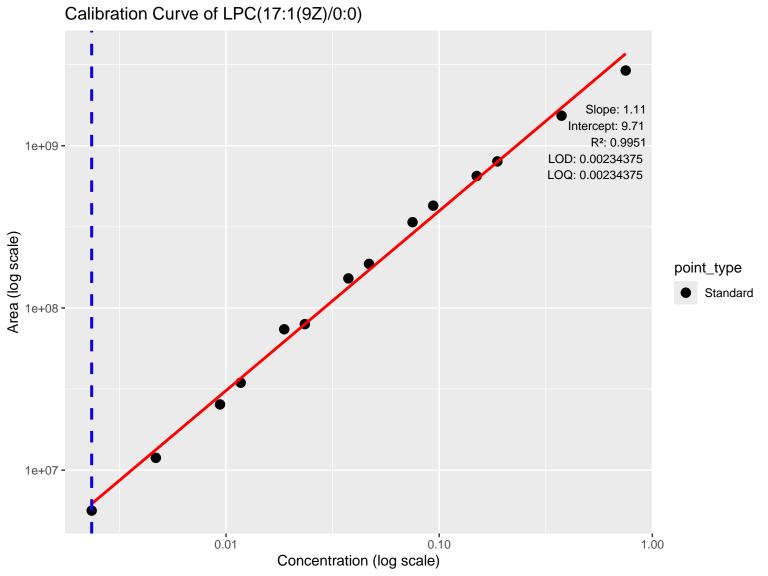


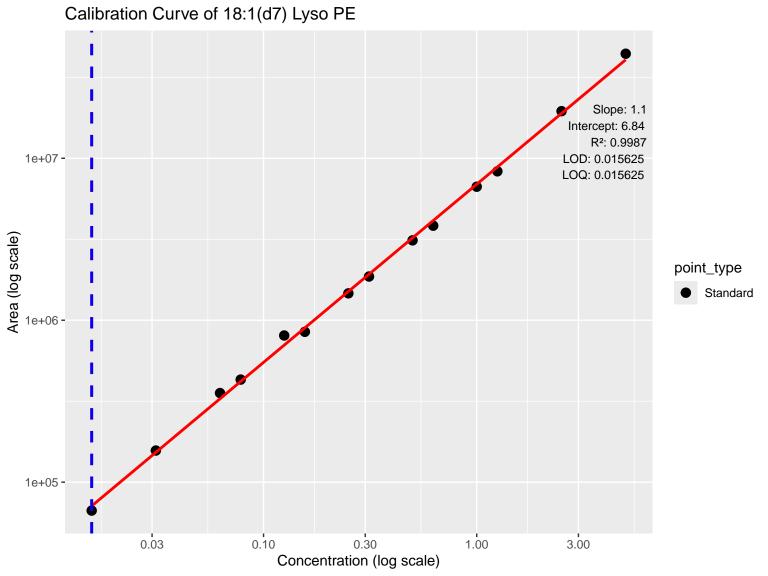


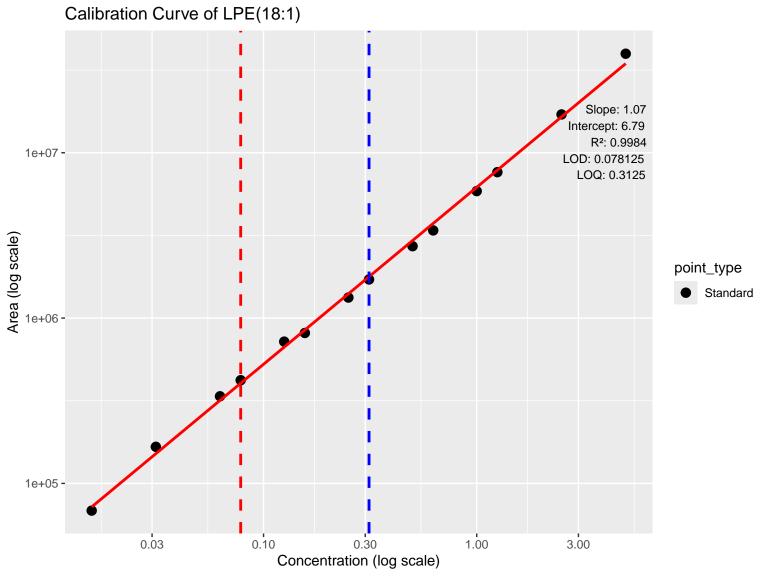


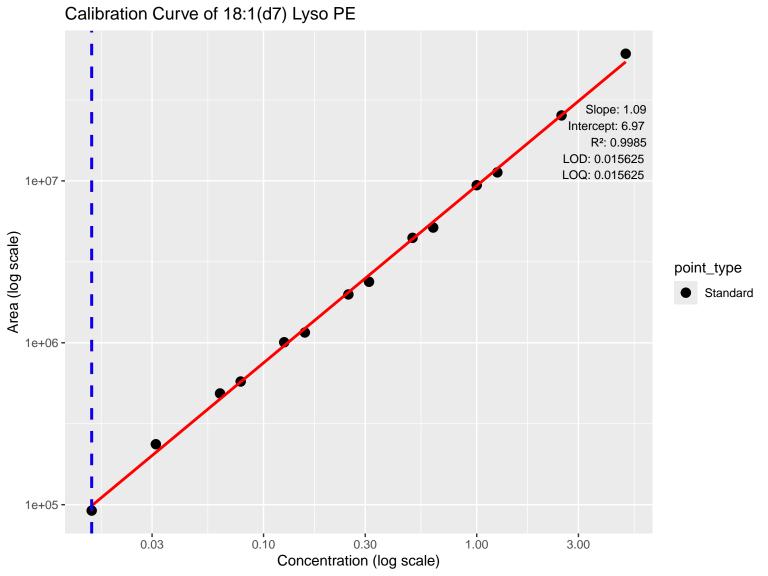






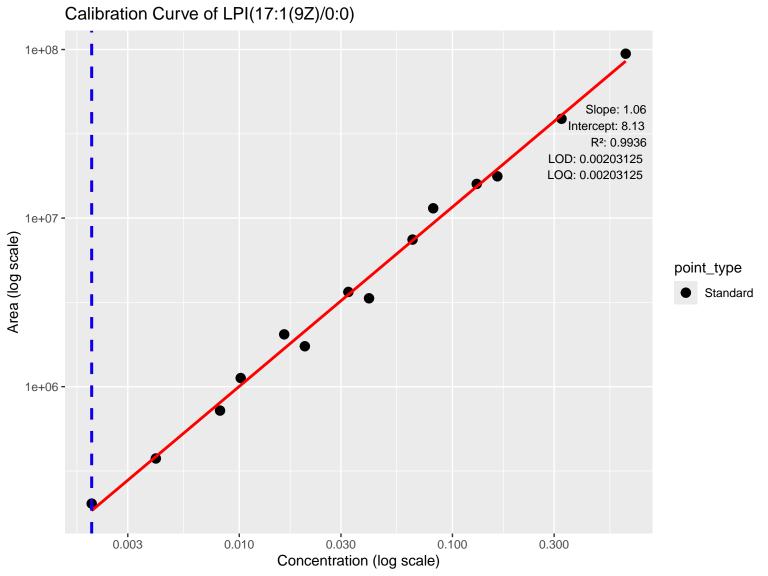


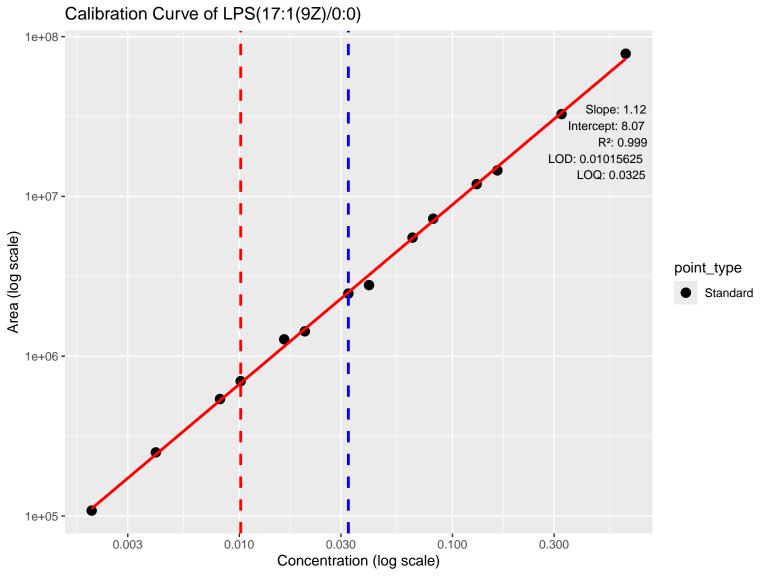


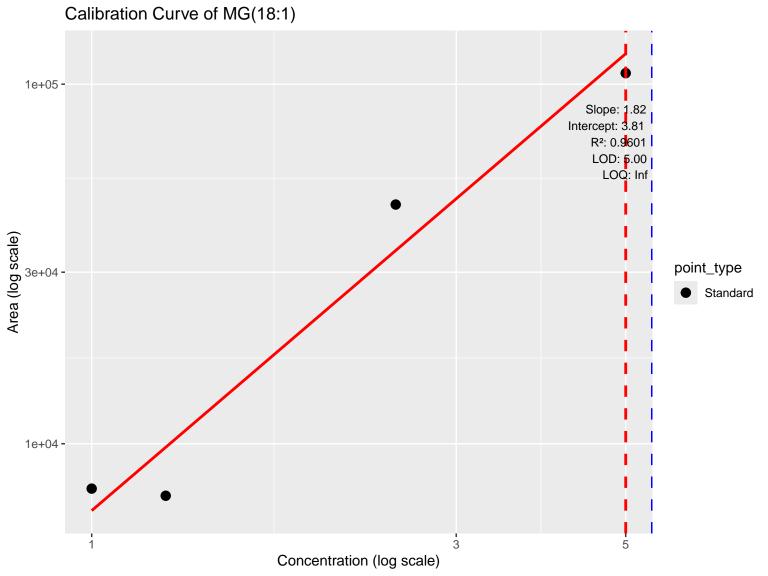


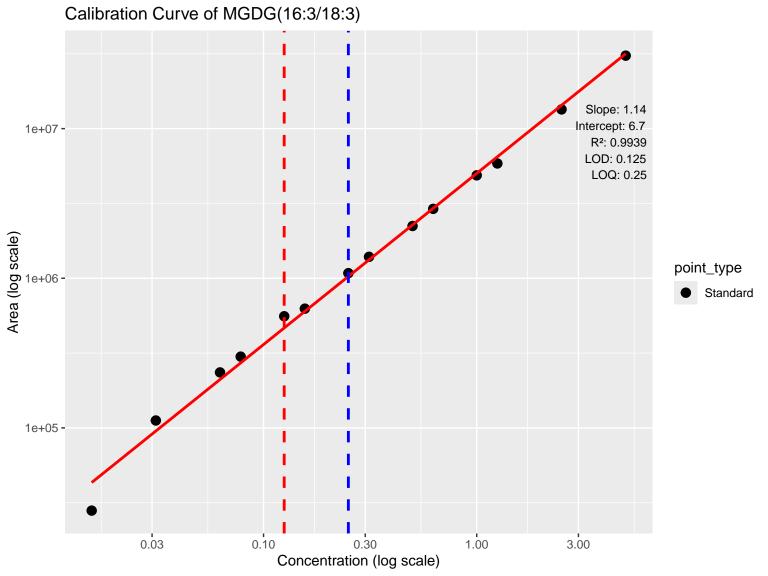
Calibration Curve of LPE(17:1(9Z)/0:0) 1e+08 -Slope: 1.15 Intercept: 8.27 R²: 0.998 LOD: 0.009375 LOQ: 0.03 1e+07 -Area (log scale) point_type Standard 1e+06 -1e+05 -0.003 0.010 0.100 0.300 0.030 Concentration (log scale)

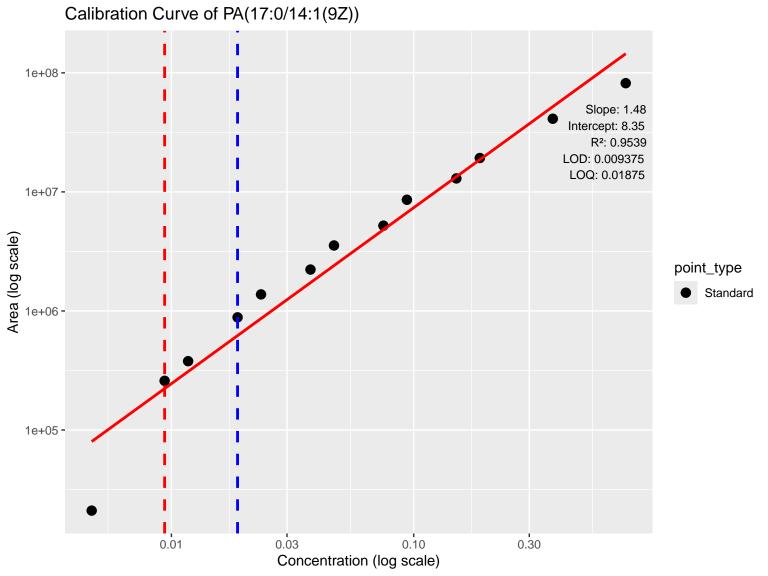
Calibration Curve of LPG(17:1(9Z)/0:0) 1e+08 -Slope: 1.11 Intercept: 8.19 R2: 0.9946 LOD: 0.00203125 LOQ: 0.00203125 1e+07 -Area (log scale) point_type Standard 1e+06 -0.010 0.300 0.030 0.100 0.003 Concentration (log scale)

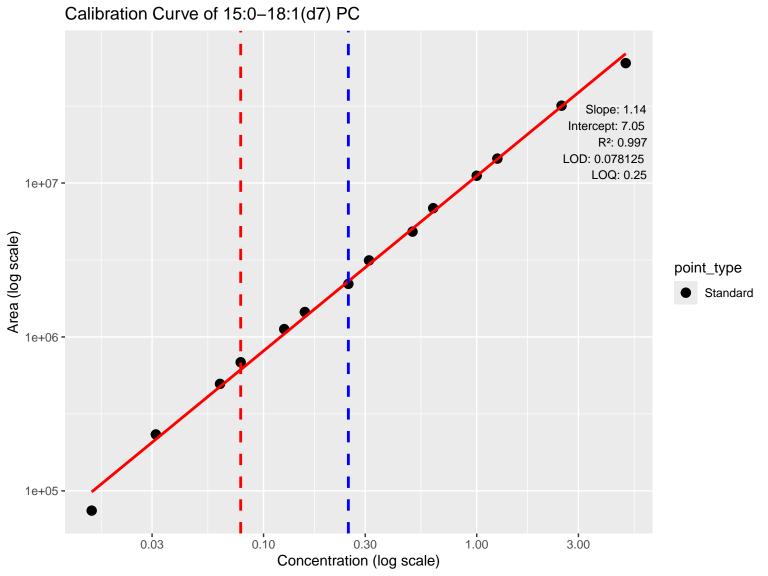


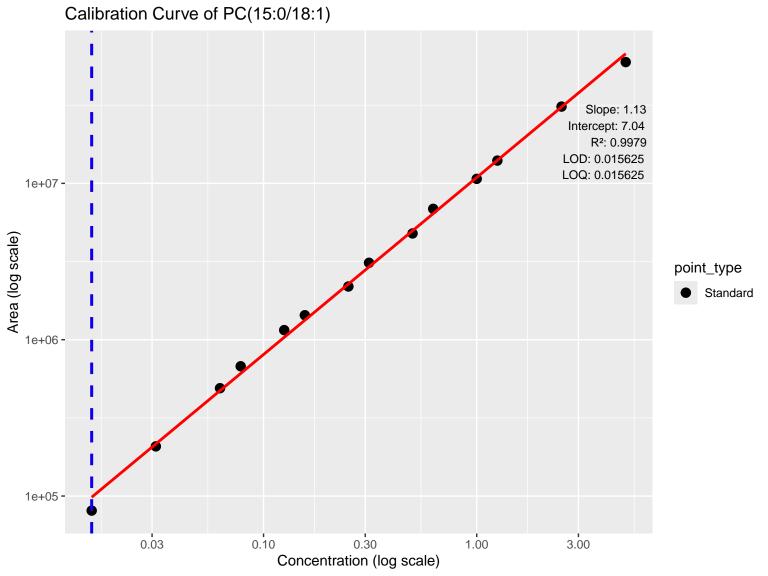


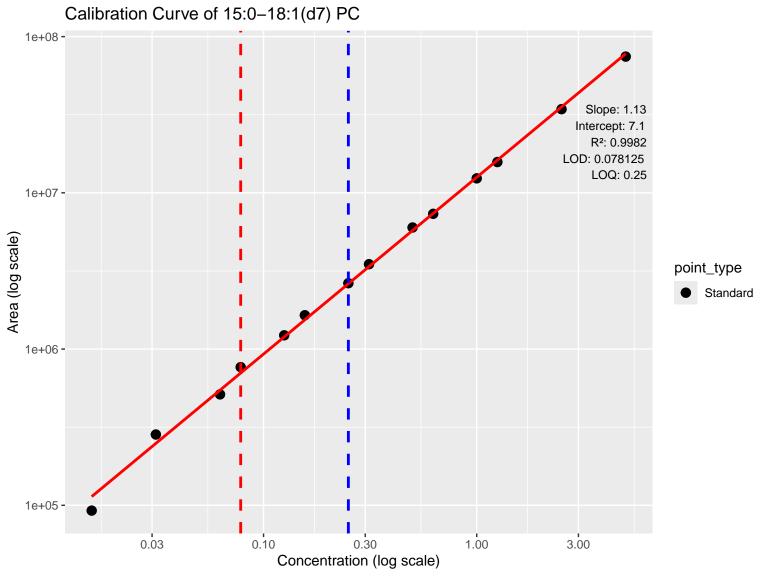


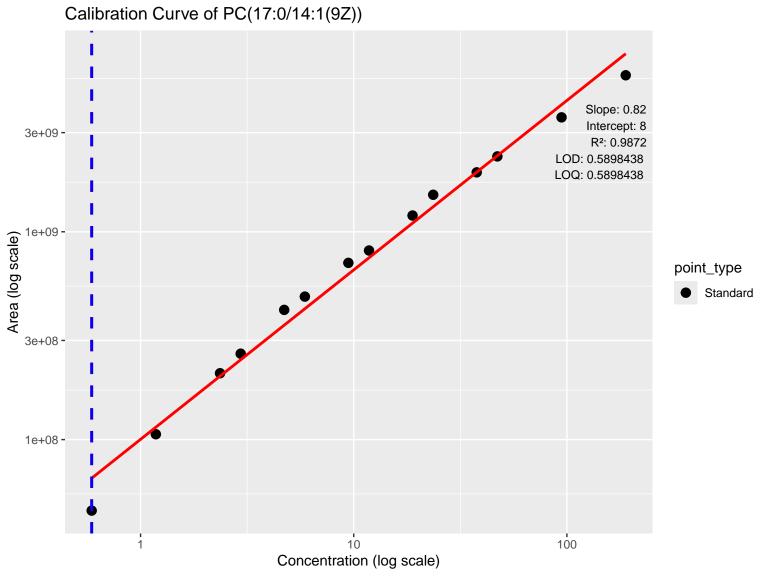




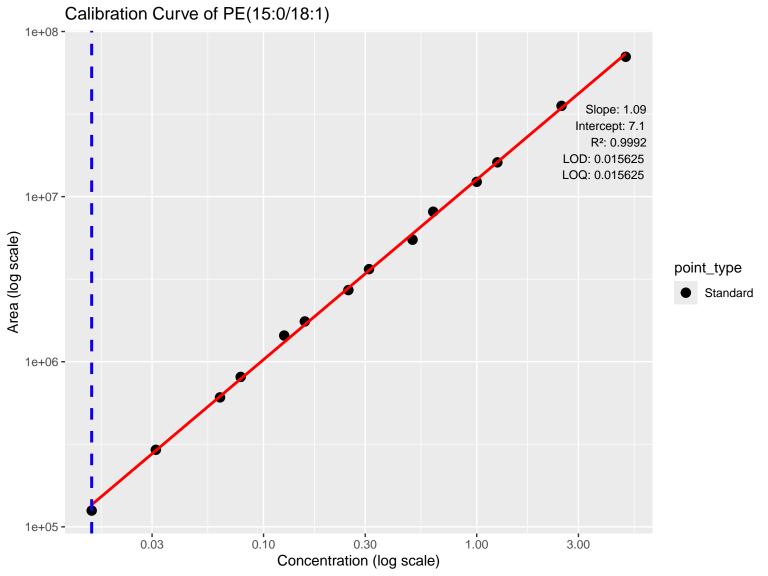




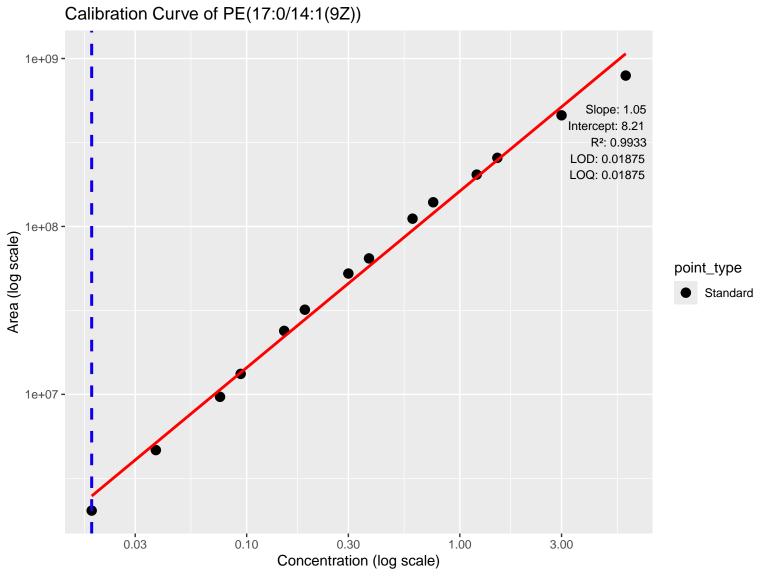


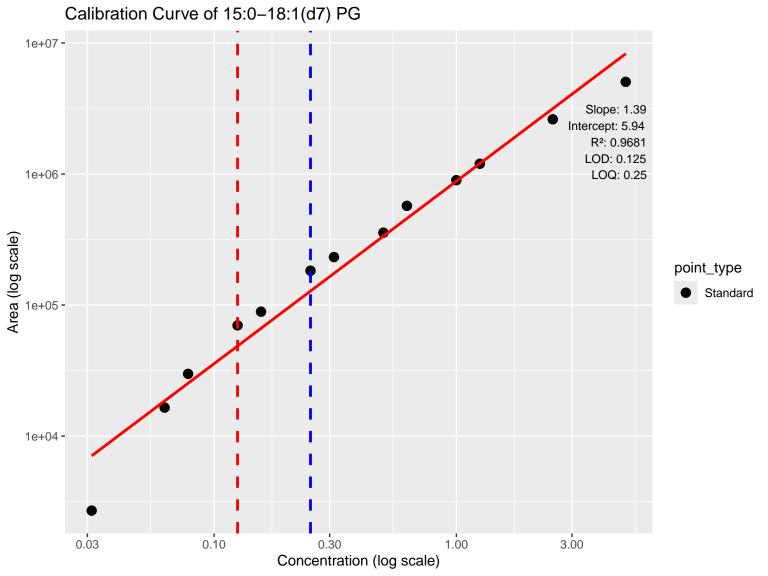


Calibration Curve of 15:0-18:1(d7) PE 1e+08 -Slope: 1.1 Intercept: 7.14 R2: 0.9988 LOD: 0.078125 LOQ: 0.25 1e+07 -Area (log scale) point_type Standard 1e+06 -1e+05 -0.10 0.03 1.00 0.30 3.00 Concentration (log scale)



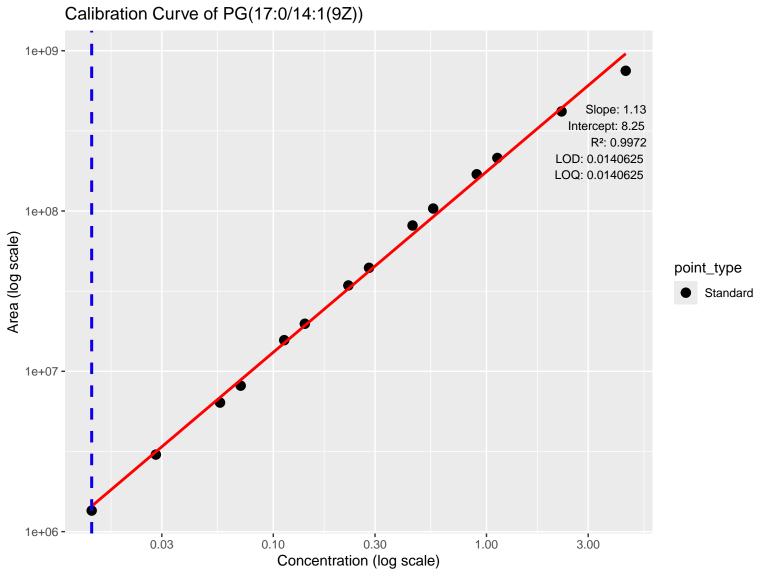
Calibration Curve of 15:0-18:1(d7) PE 1e+08 -Slope: 1.1 Intercept: 7.27 R2: 0.9993 LOD: 0.078125 LOQ: 0.25 1e+07 -Area (log scale) point_type Standard 1e+06 -0.03 0.10 1.00 3.00 0.30 Concentration (log scale)

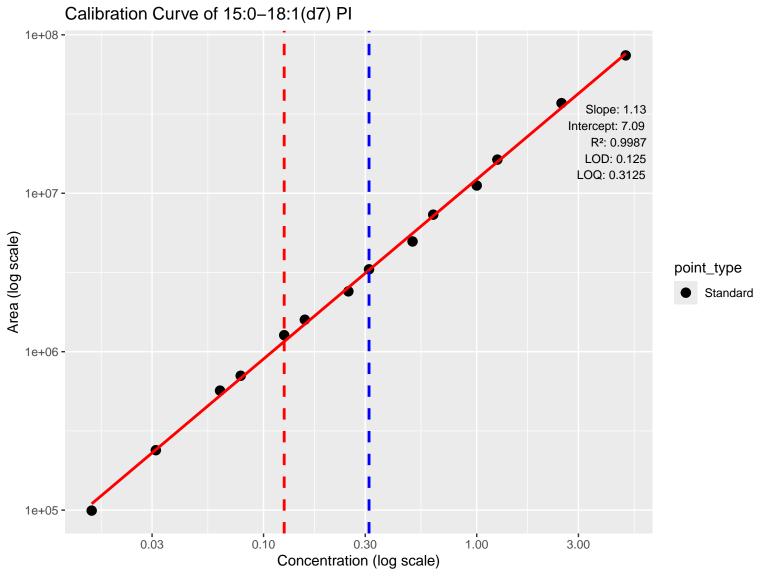


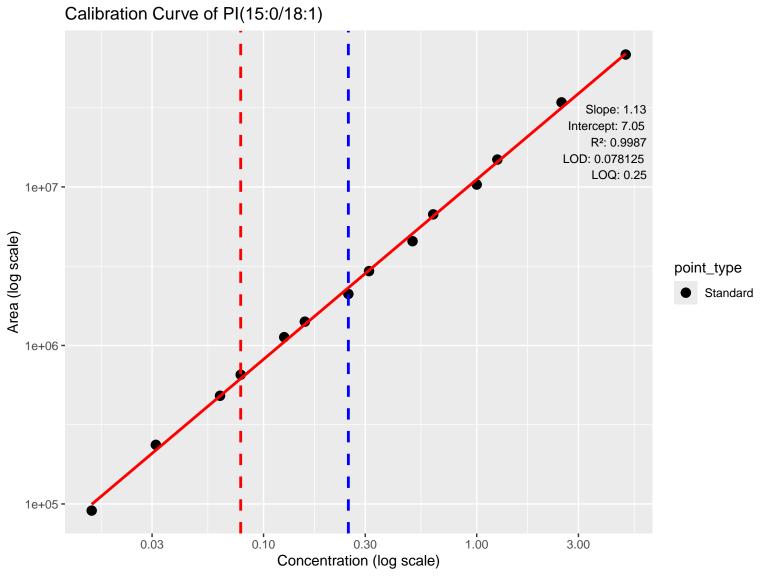


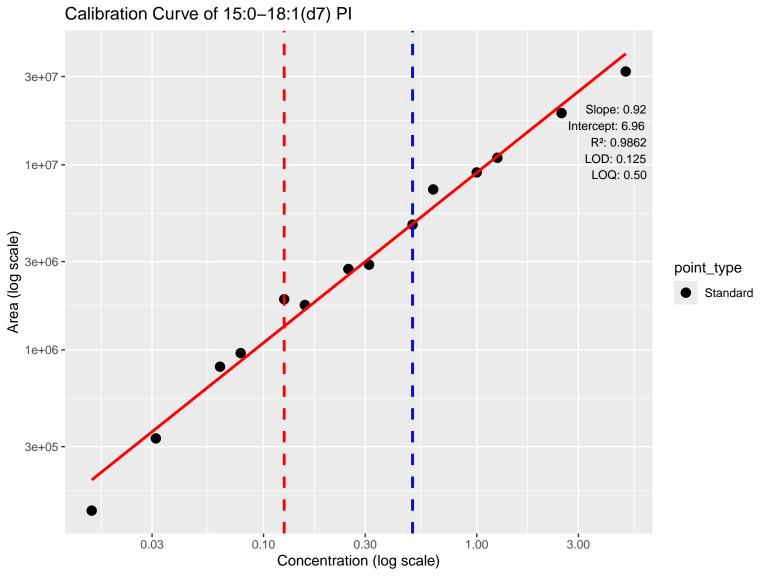
Calibration Curve of PG(15:0/18:1) 1e+08 -Slope: 1.11 Intercept: 7.17 R²: 0.9993 LOD: 0.078125 LOQ: 0.25 1e+07 -Area (log scale) point_type Standard 1e+06 -0.03 0.10 1.00 3.00 0.30 Concentration (log scale)

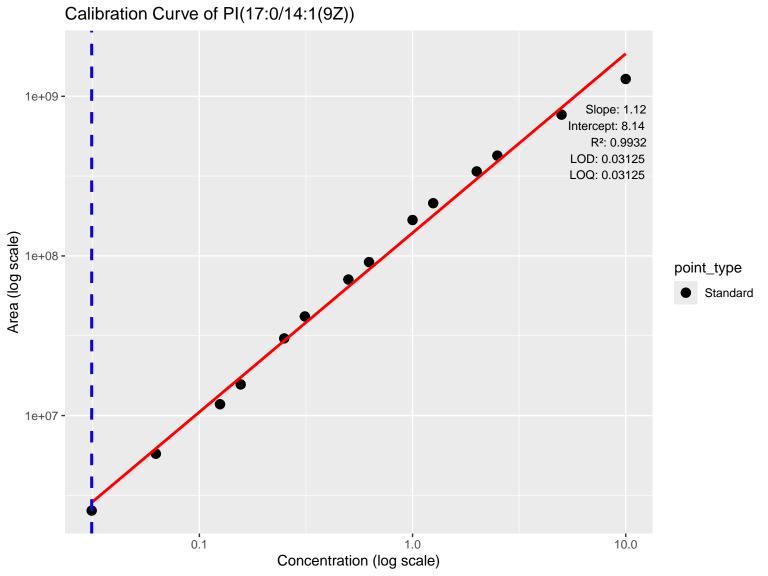
Calibration Curve of 15:0-18:1(d7) PG 1e+07 -Slope: 1.39 Intercept: 5.95 R2: 0.9666 LOD: 0.078125 LOQ: 0.125 1e+06 -Area (log scale) point_type Standard 1e+04 -0.03 0.30 1.00 3.00 0.10 Concentration (log scale)

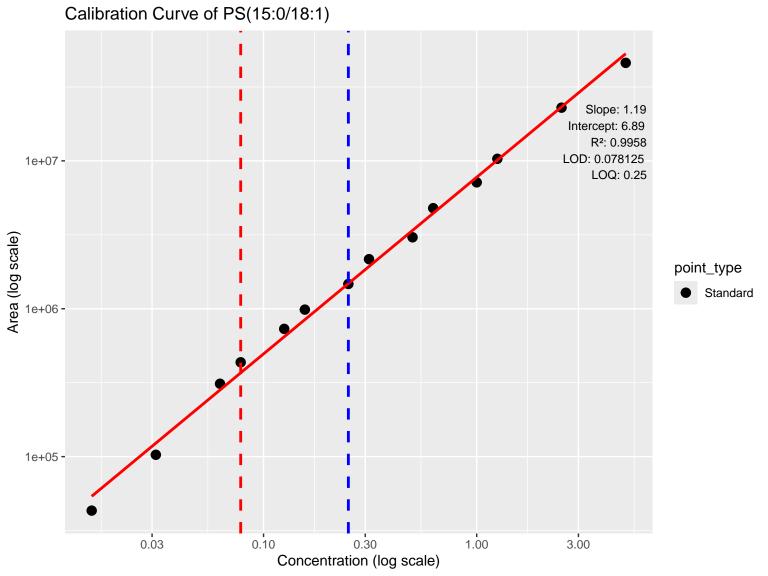


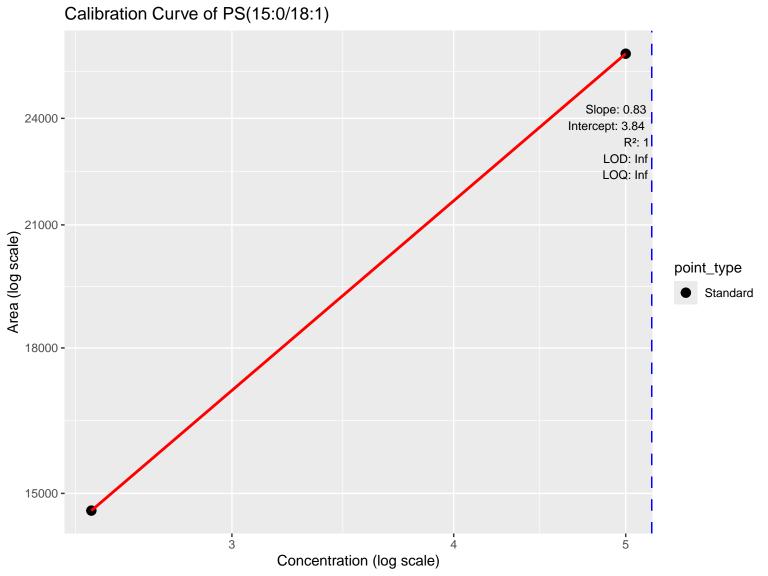


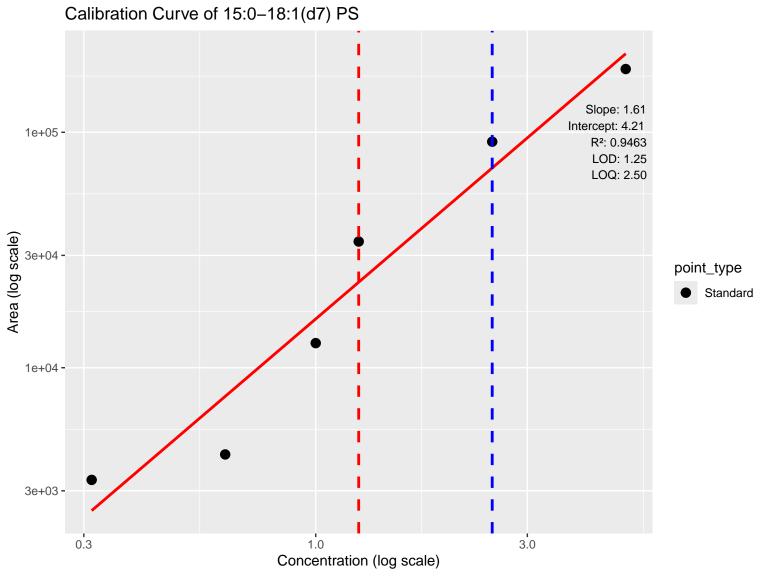


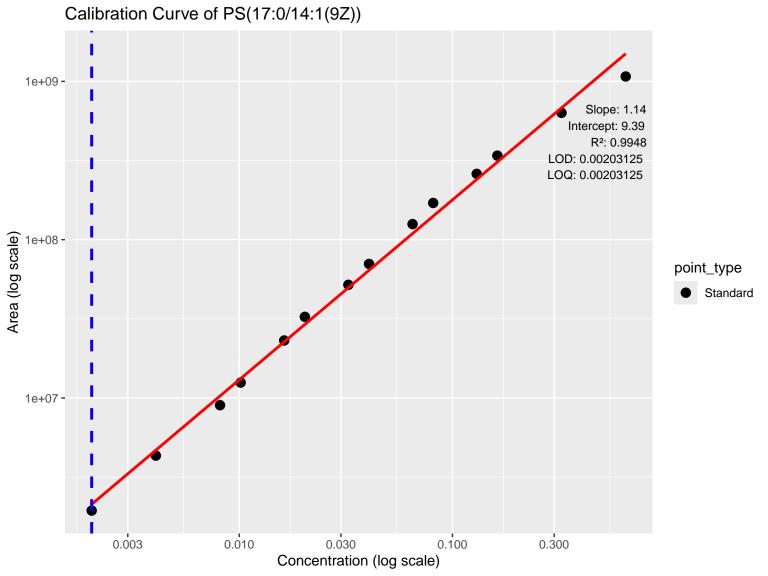


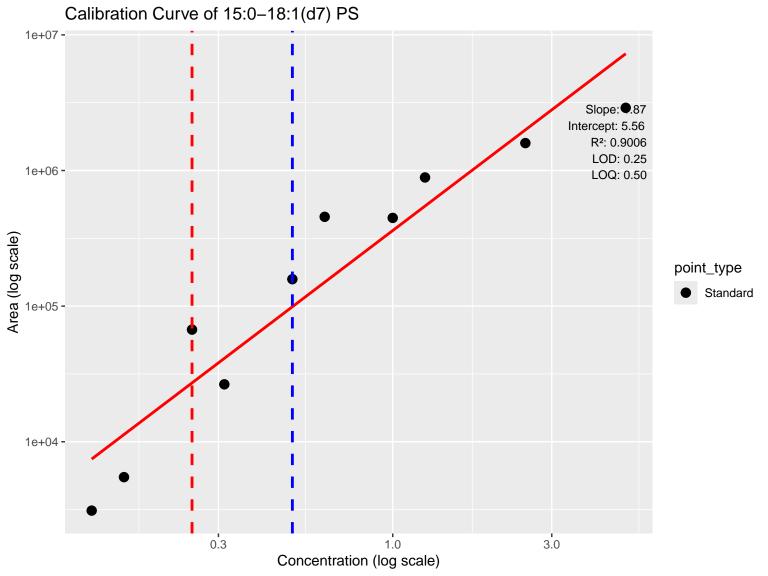


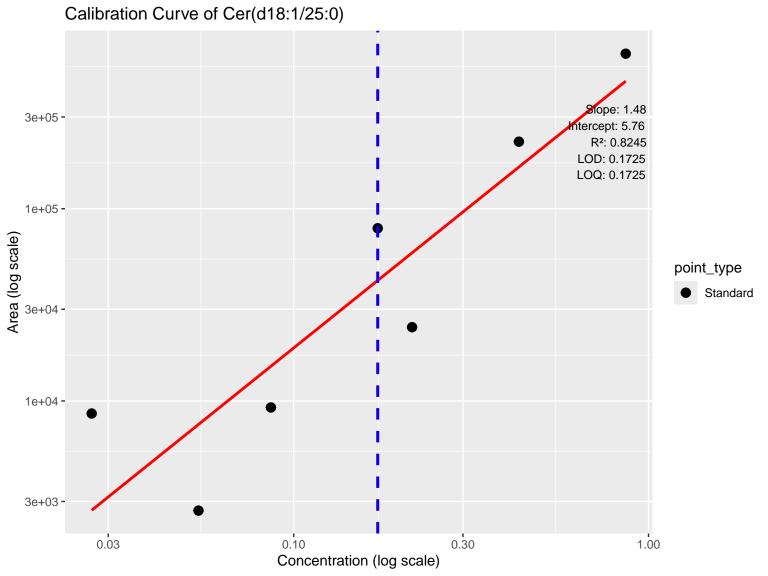


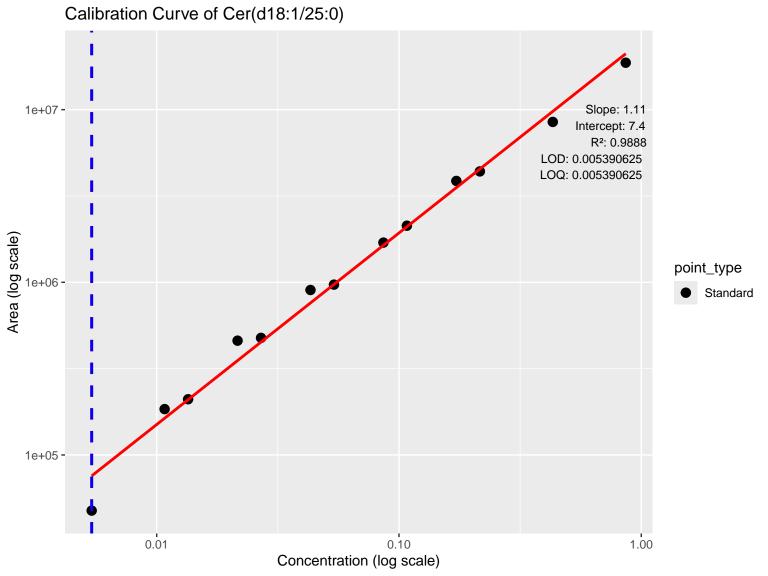


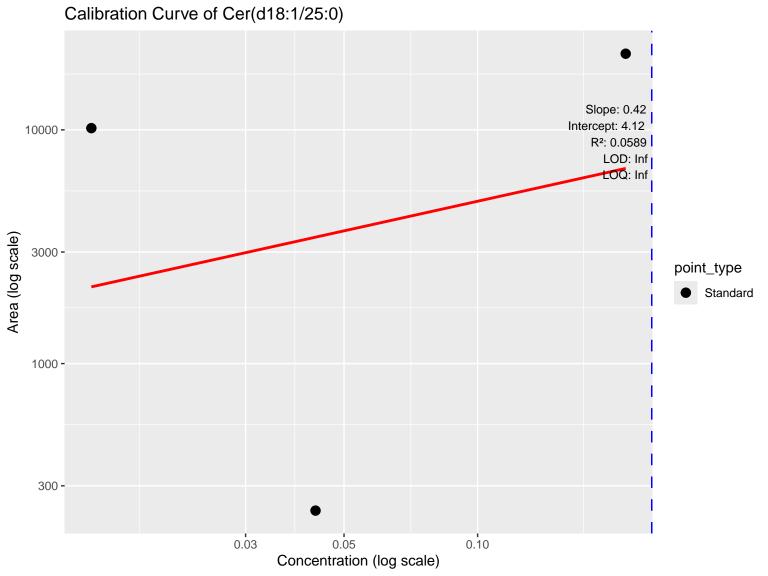


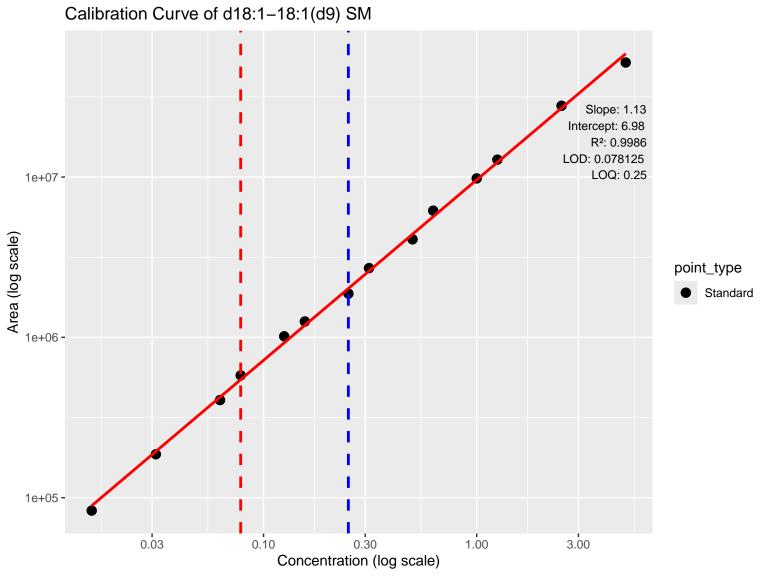


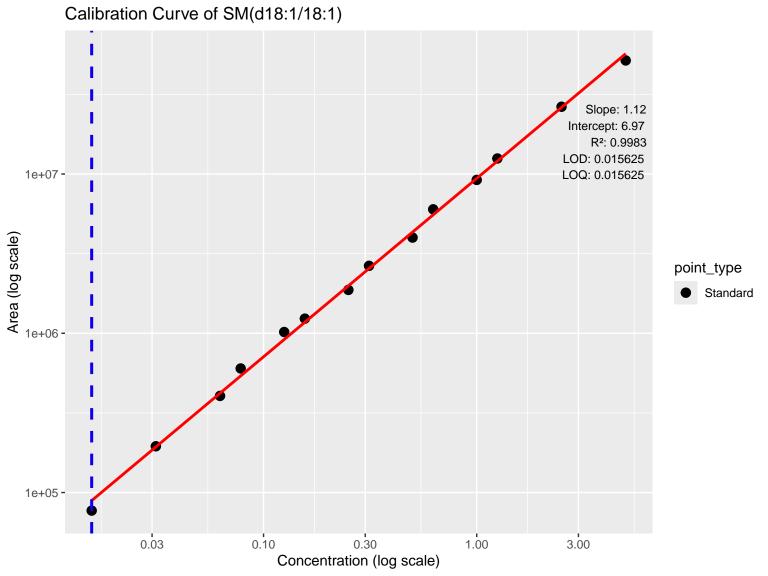


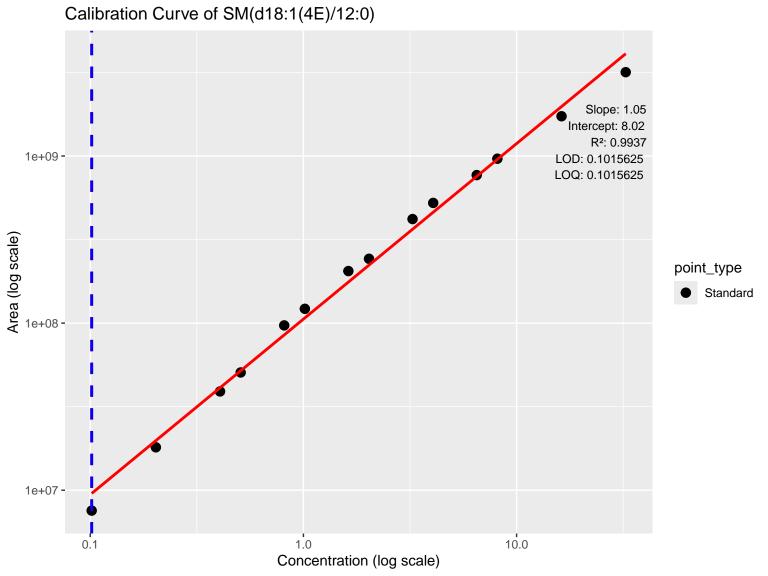


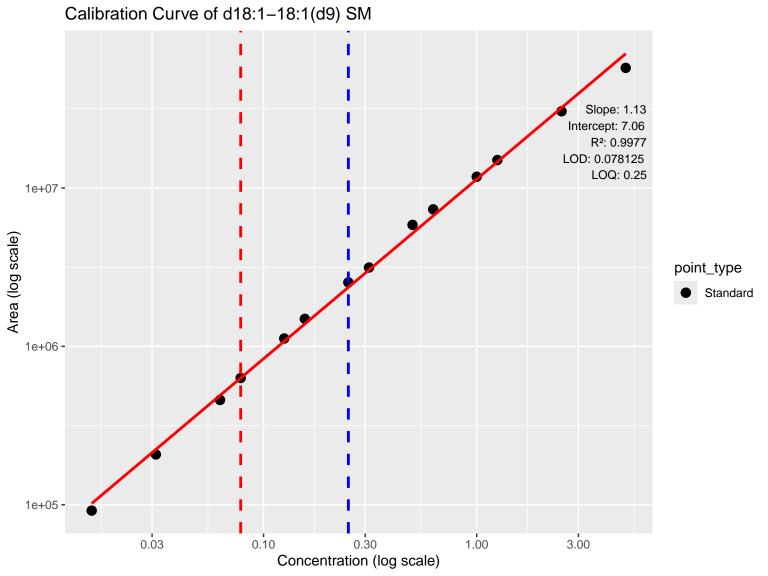


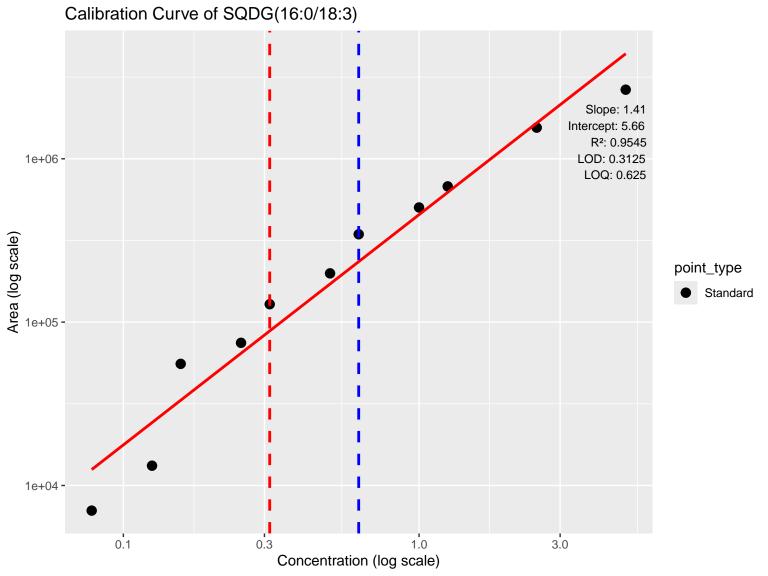


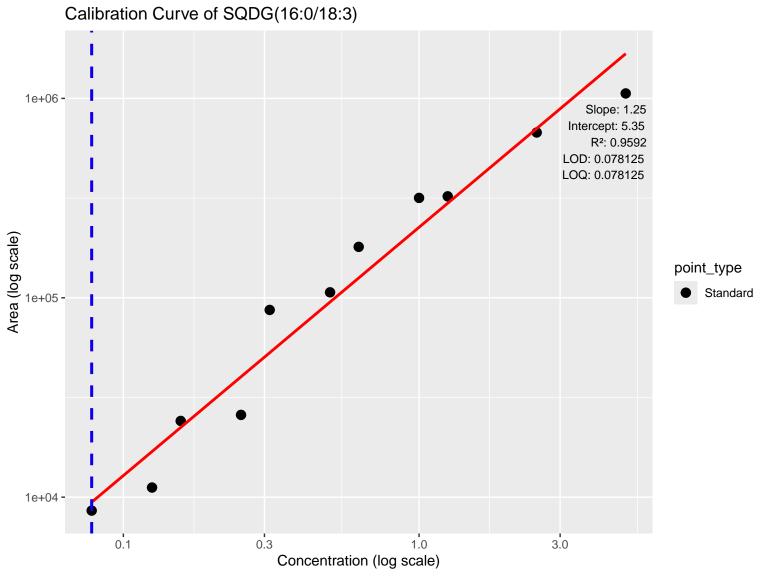






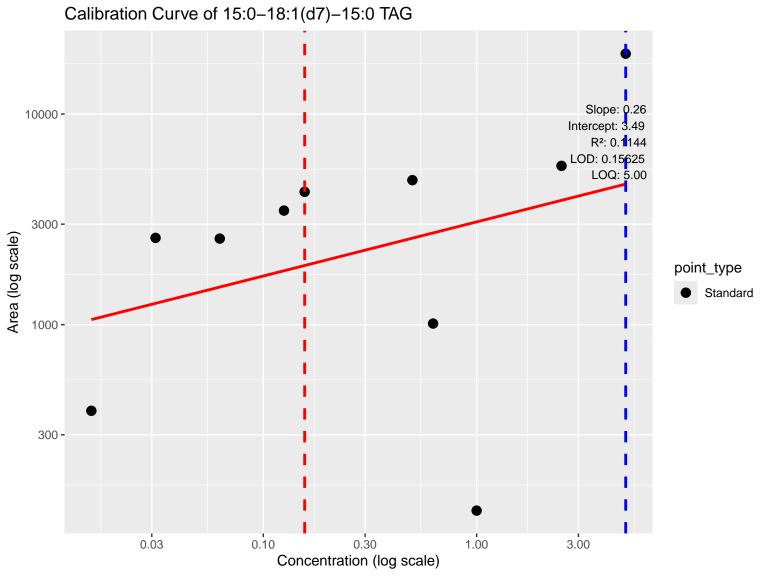


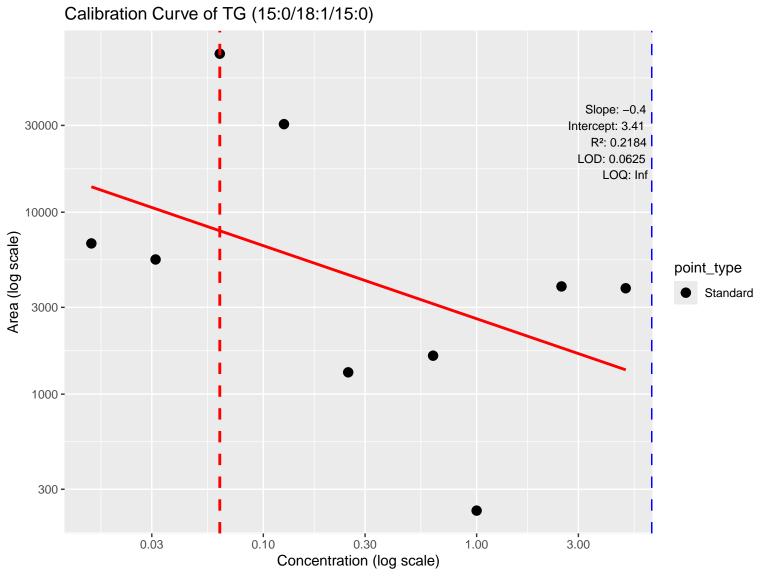




Calibration Curve of 15:0-18:1(d7)-15:0 TAG 1e+05 -Slope: -0.1 Intercept: 3.83 R²: 0.0121 LOD: Inf LOQ: Inf 3e+04 -Area (log scale) point_type Standard 3e+03 -0.03 0.10 0.30 1.00 Concentration (log scale)

Calibration Curve of 15:0-18:1(d7)-15:0 TAG Slope: 0.23 Intercept: 4.34 50000 -R²: 0.**2**792 LOD: 5.00 LOQ: Inf Area (log scale) point_type Standard 10000 -0.10 0.03 0.30 1.00 3.00 Concentration (log scale)





Calibration Curve of TG (15:0/18:1/15:0) 10000 -Slope: -0.03 Intercept: 3.56 R²: 0.0102 LOD: 0.015625 LOQ: Inf 5000 -Area (log scale) point_type Standard 3000 -0.03 0.10 1.00 0.30 3.00 Concentration (log scale)

Calibration Curve of TG (15:0/18:1/15:0) 10000 -Slope: 0.29 Intercept: 3.46 R²: 0.0427 LOD: 1.25 LOQ: Inf Area (log scale) point_type 1000 -Standard 100 -1.00 0.03 0.10 0.30 3.00 Concentration (log scale)