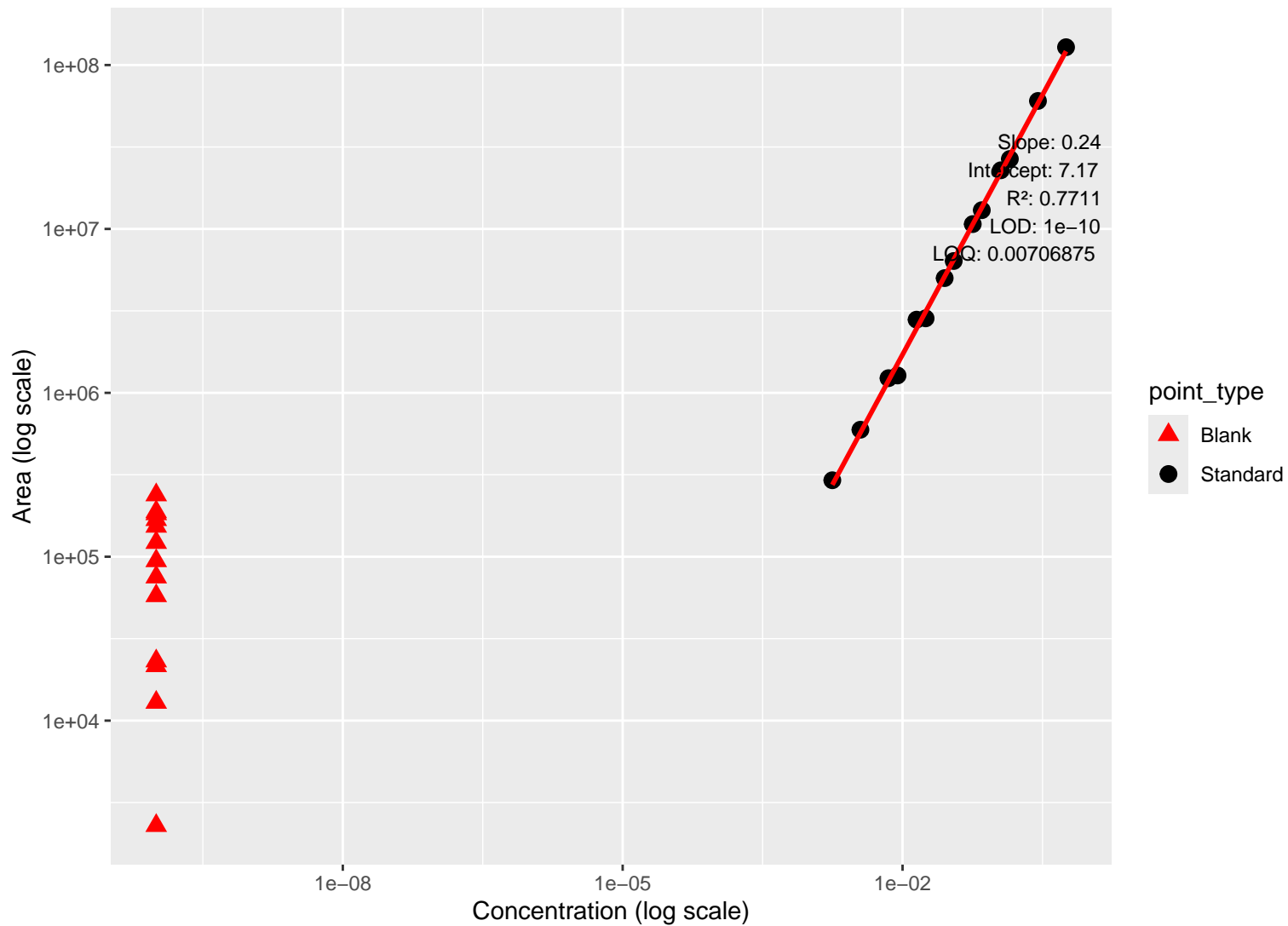


Calibration Curve of Cer(d18:1/12:0)



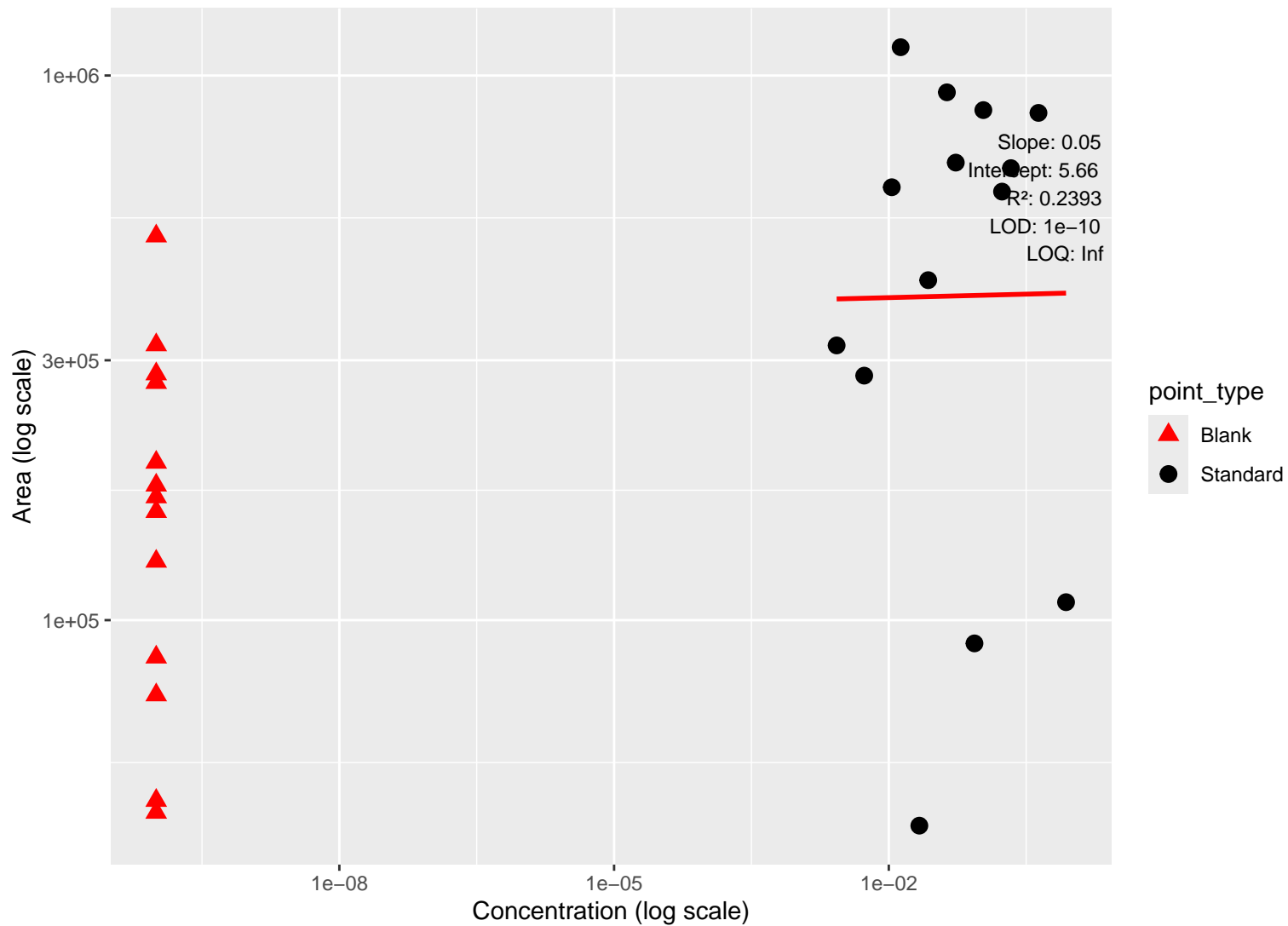
Slope: 0.2
Intercept: 7.61
 R^2 : 0.8329
LOD: $1e-10$
LOQ: 0.002695312

Concentration (log scale)	Response
0.0005	0.0005
0.0008	0.001
0.001	0.0015
0.0015	0.003
0.002	0.004
0.003	0.008
0.004	0.012
0.006	0.025
0.01	0.05
0.02	0.1
0.03	0.15
0.05	0.3
0.08	0.6
0.1	1.0
0.2	2.0

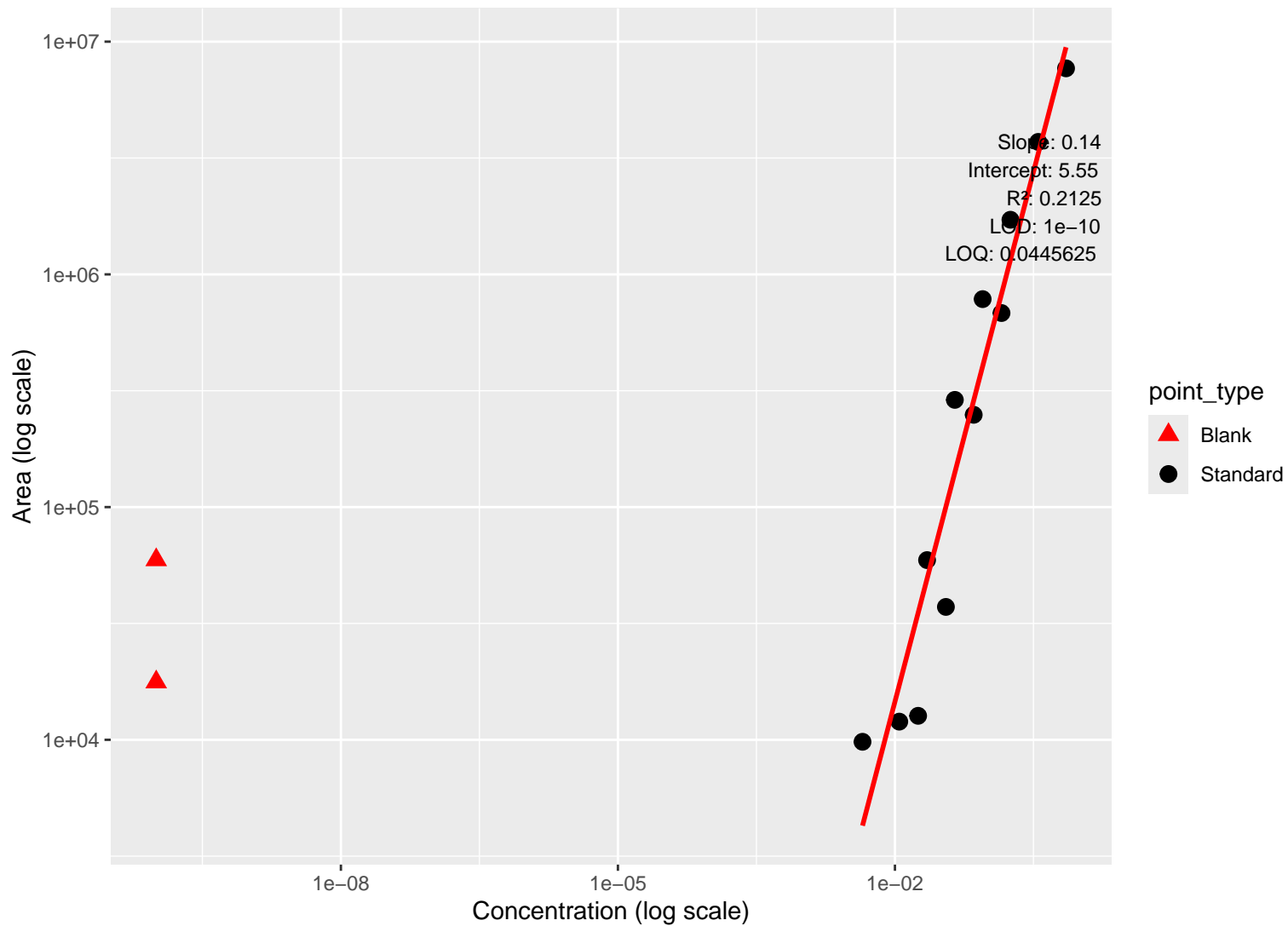
Blank

Standard

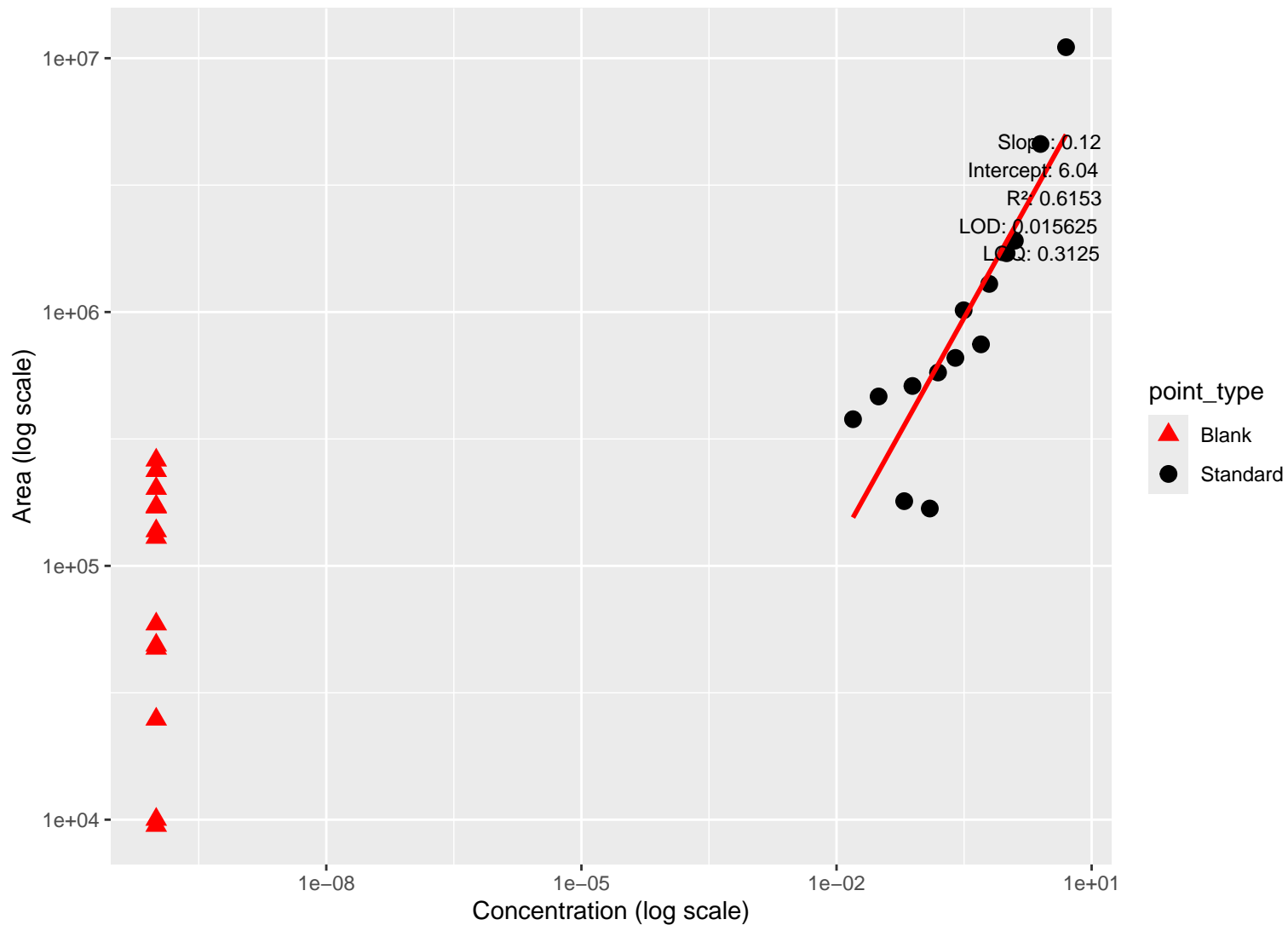
Calibration Curve of Cer(d18:1/25:0)



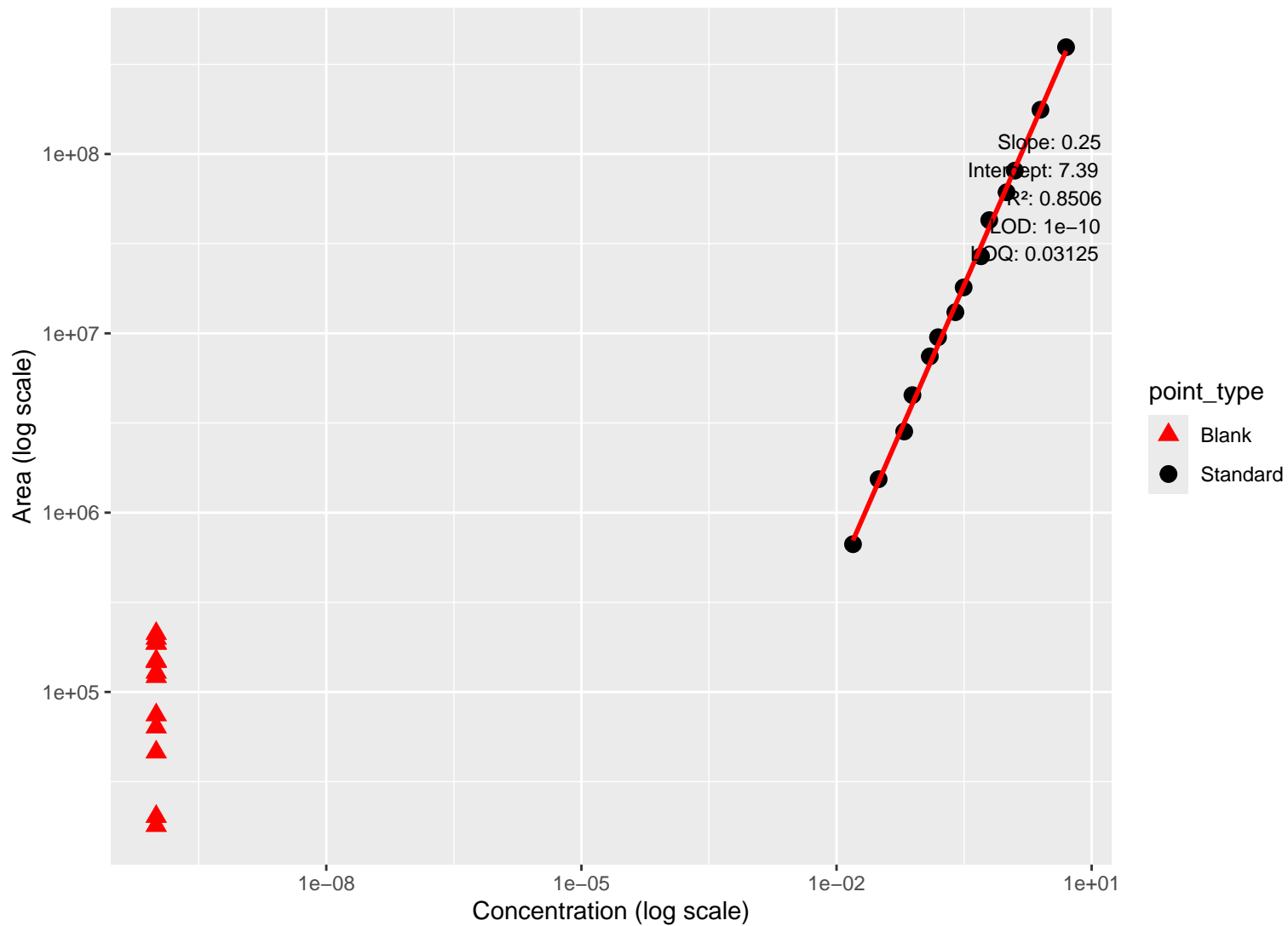
Calibration Curve of CerP(d18:1/12:0)



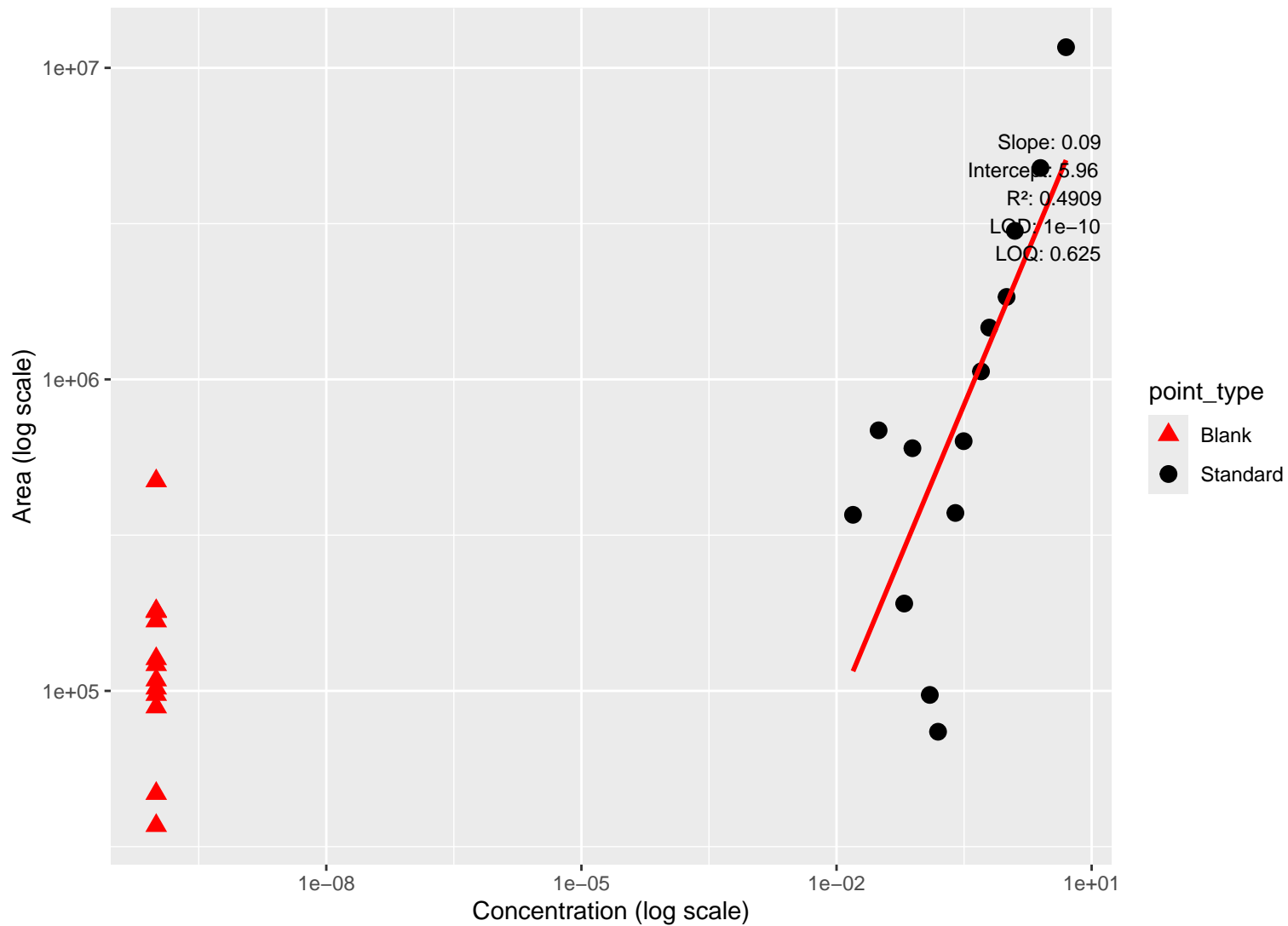
Calibration Curve of DG(15:0/18:1)



Calibration Curve of DG(15:0/18:1)



Calibration Curve of 15:0–18:1(d7) DAG



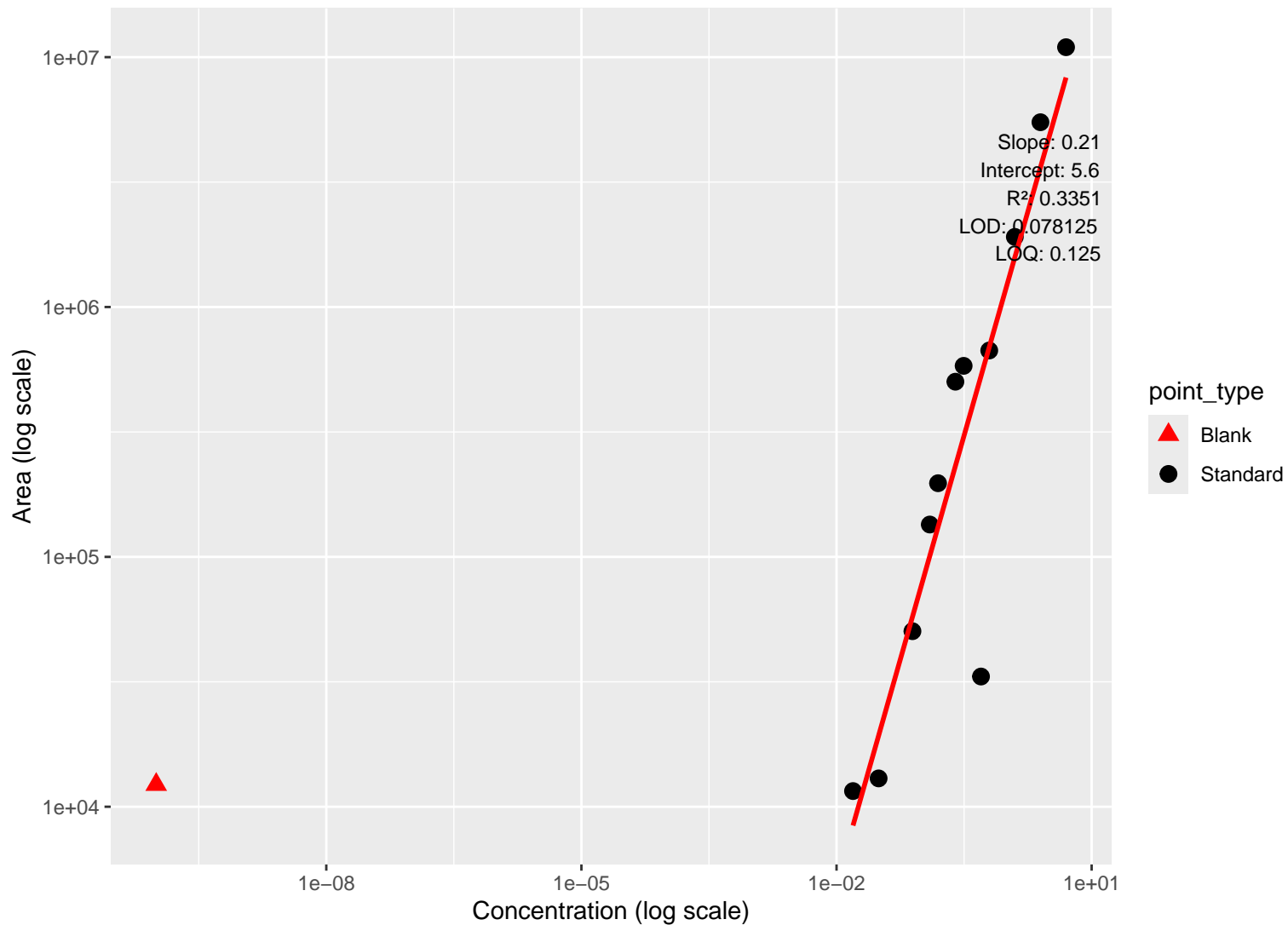
Slope: 0.25
Intercept: 7.38
 R^2 : 0.8254
LOD: $1e-10$
LOQ: 0.03125

Concentration (log scale)

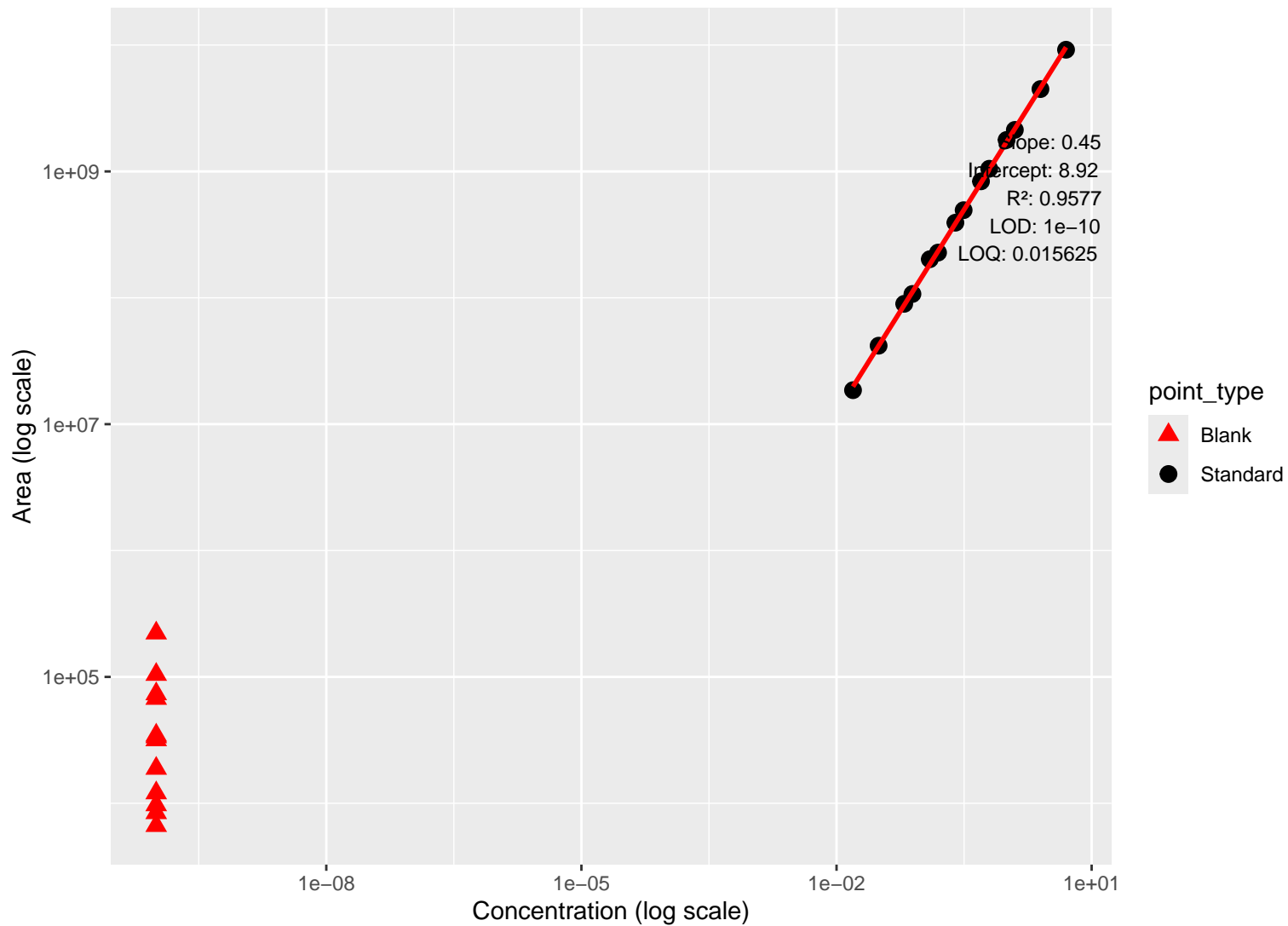
Blank

Standard

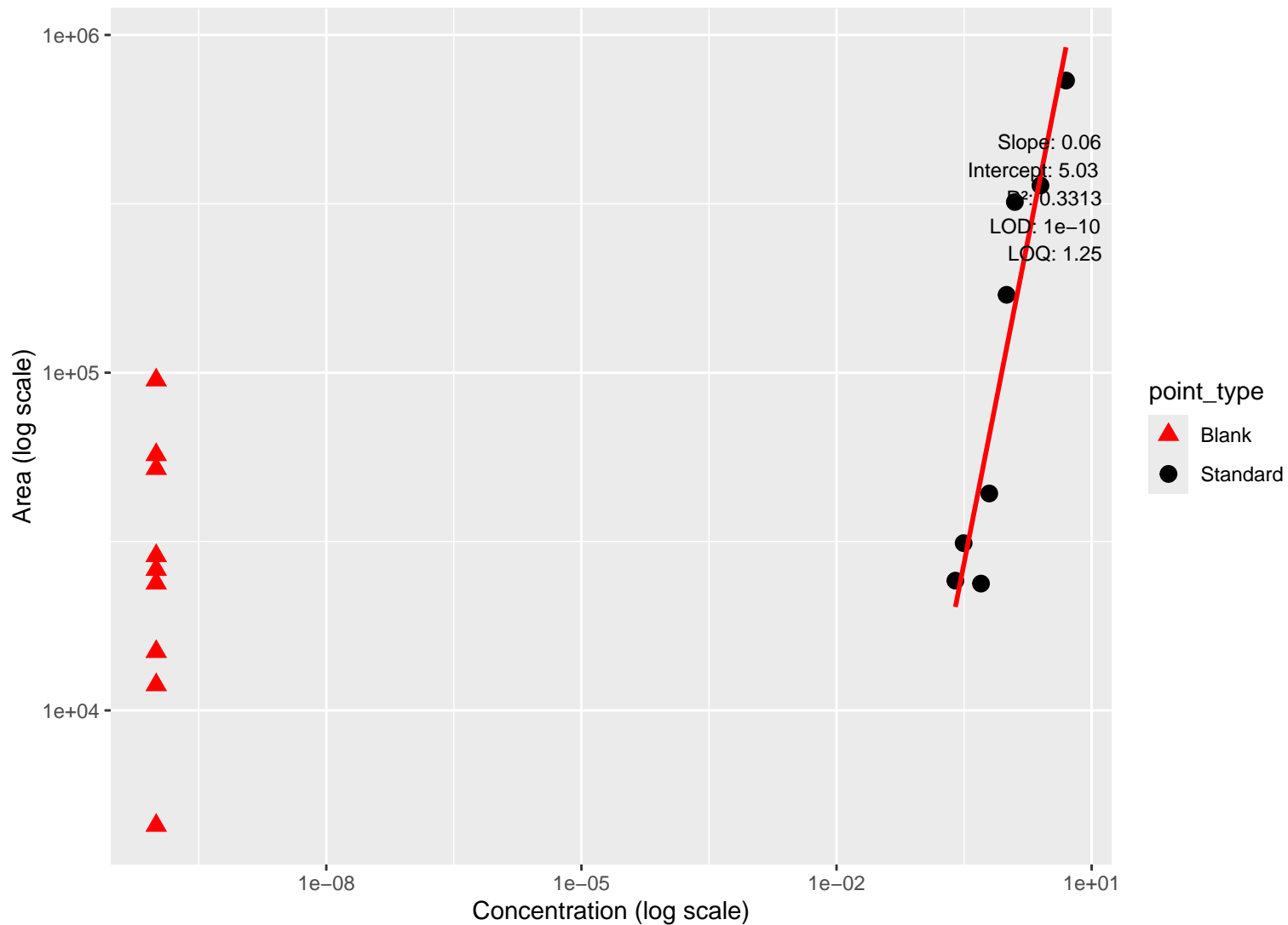
Calibration Curve of DGDG(18:3/18:3)



Calibration Curve of DGTS(16:0/16:0)



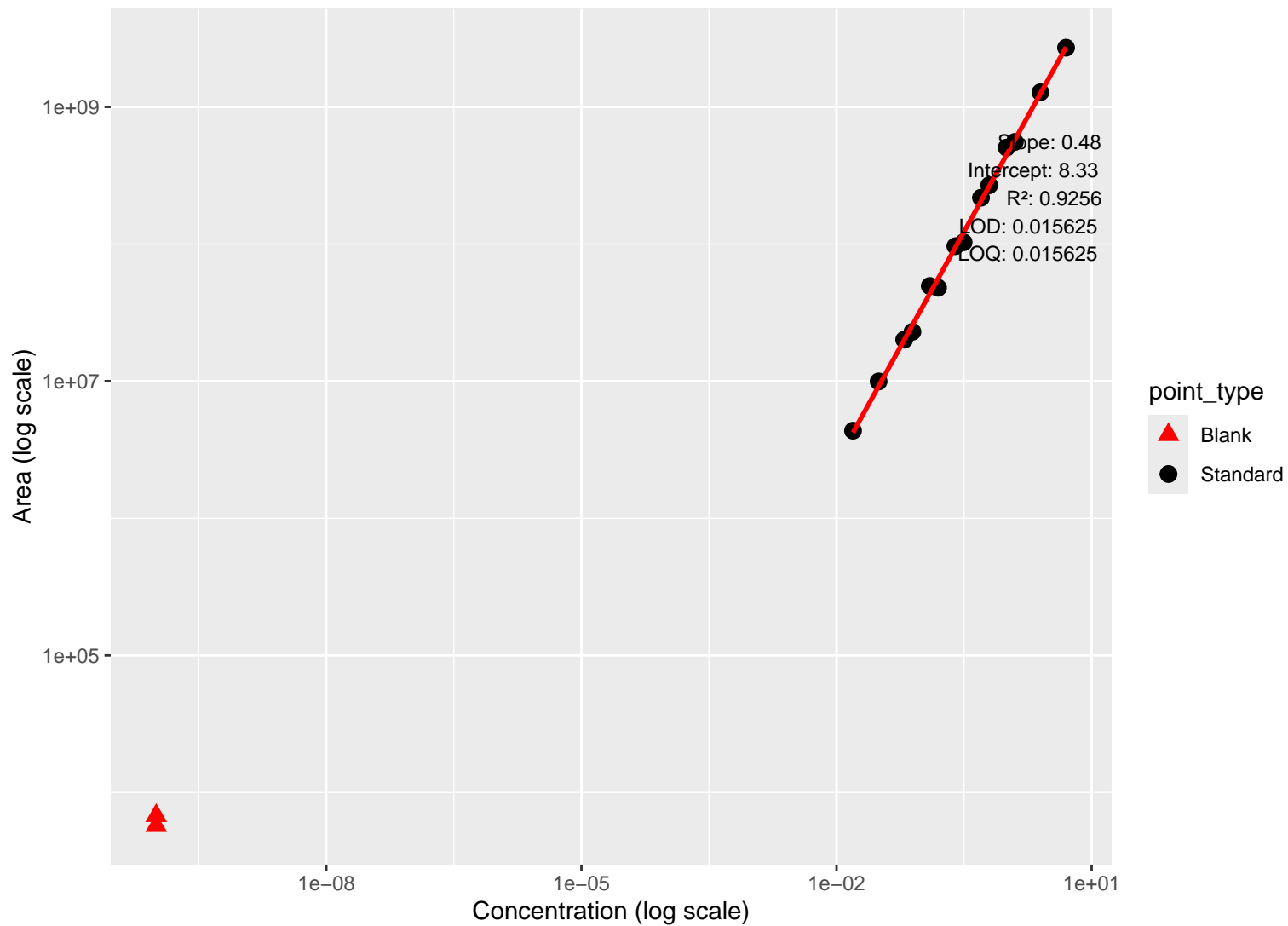
Calibration Curve of DGTS(16:0/16:0)



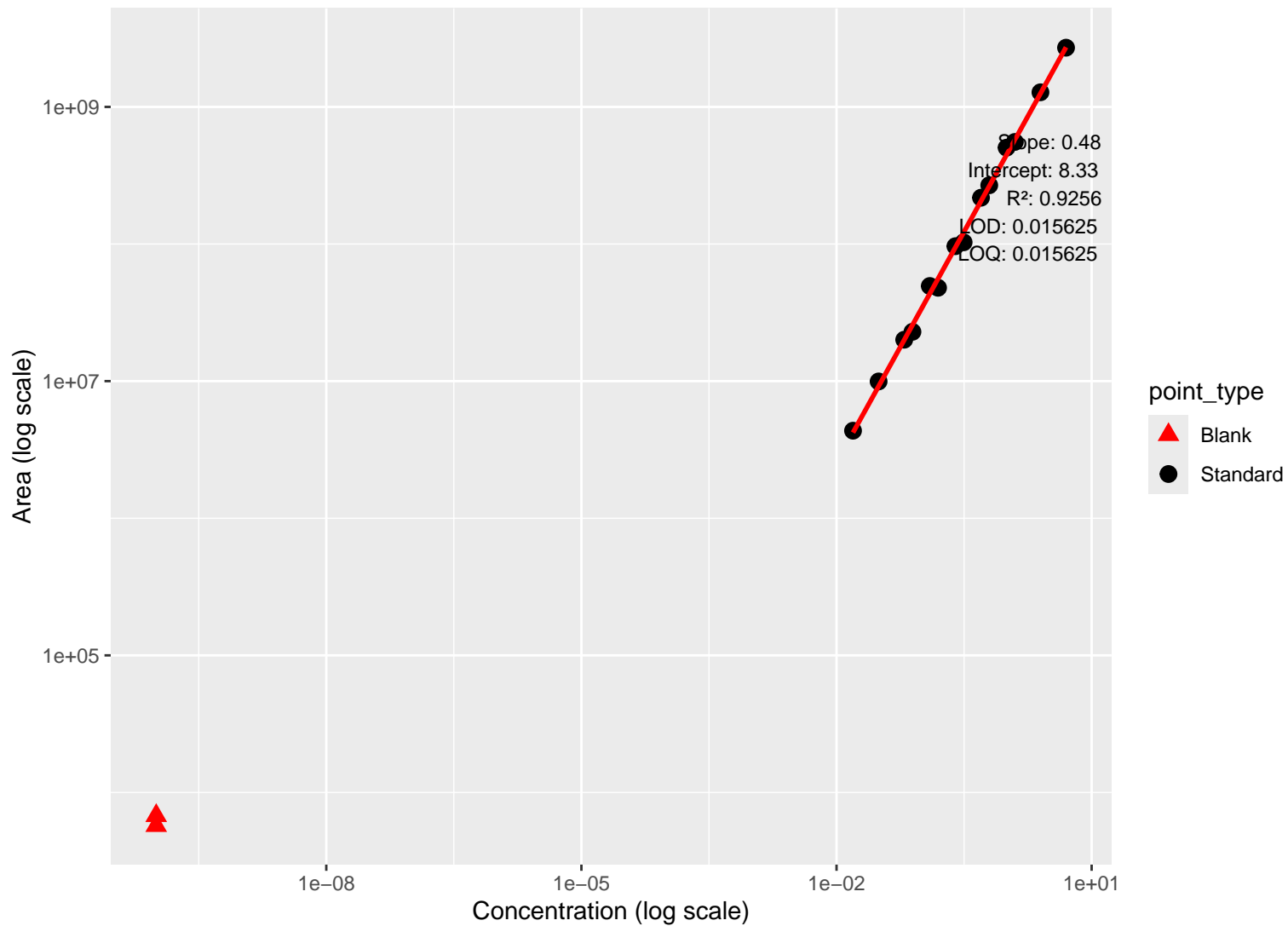
point_type

- Blank
- Standard

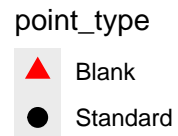
Calibration Curve of LPC(18:1)



Calibration Curve of 18:1(d7) Lyso PC



Slope: 0.38
 Intercept: 7.56
 R^2 : 0.9423
 LOD: $1e-10$
 LOQ: 0.015625



Concentration (log scale)

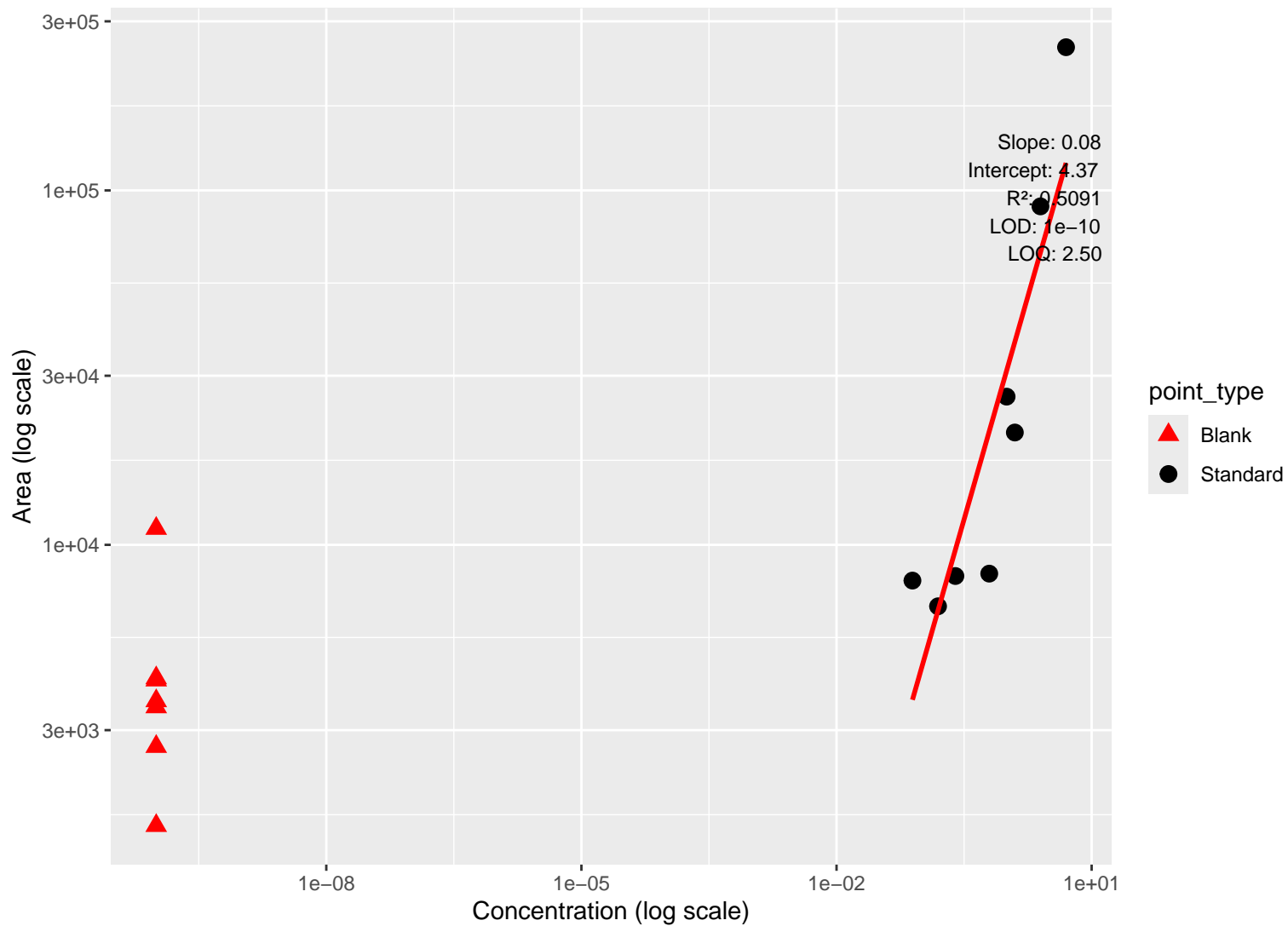
Response

Slope: 0.38
Intercept: 7.56
 R^2 : 0.9423
LOD: $1e-10$
LOQ: 0.015625

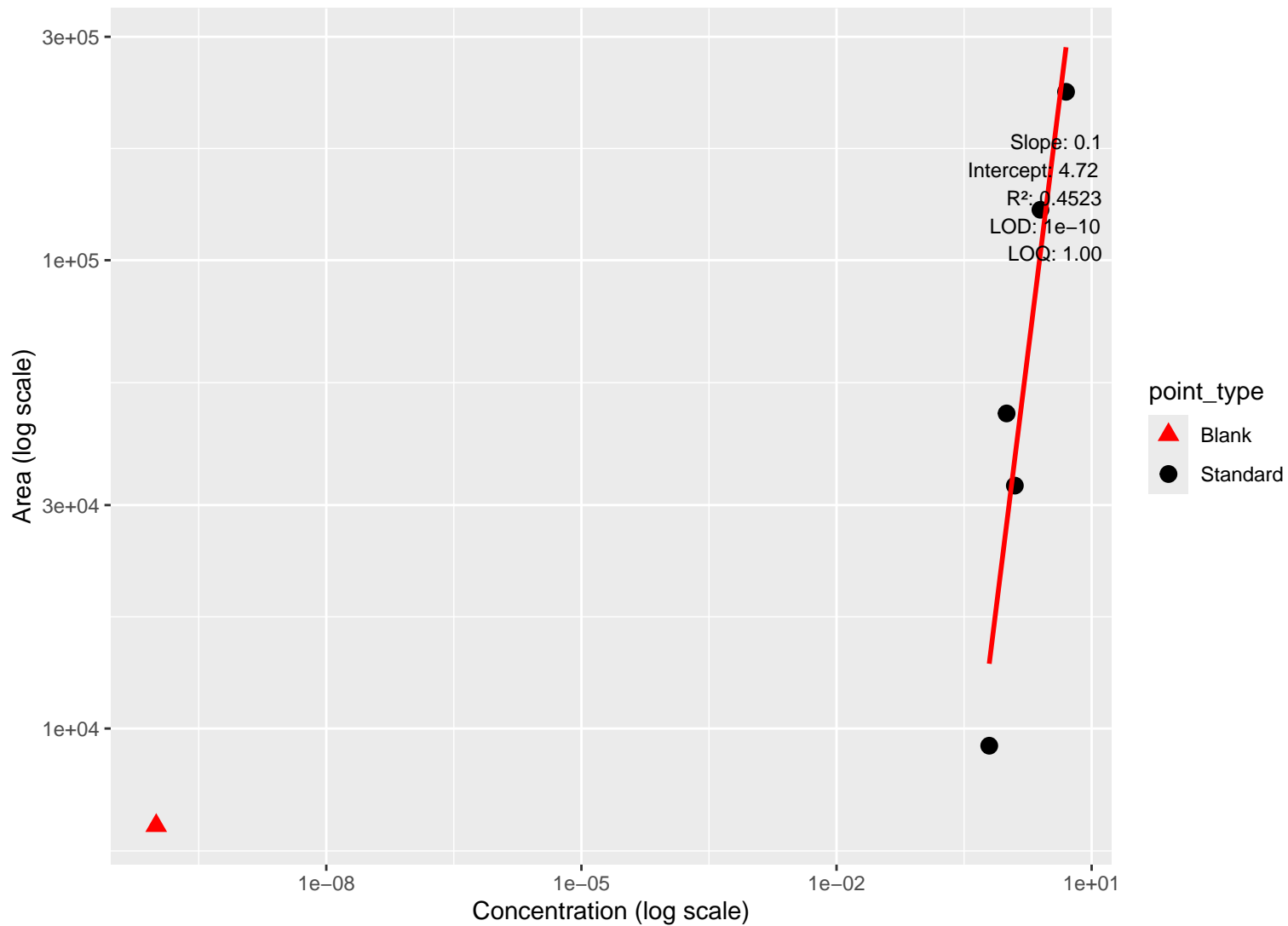
Blank

Standard

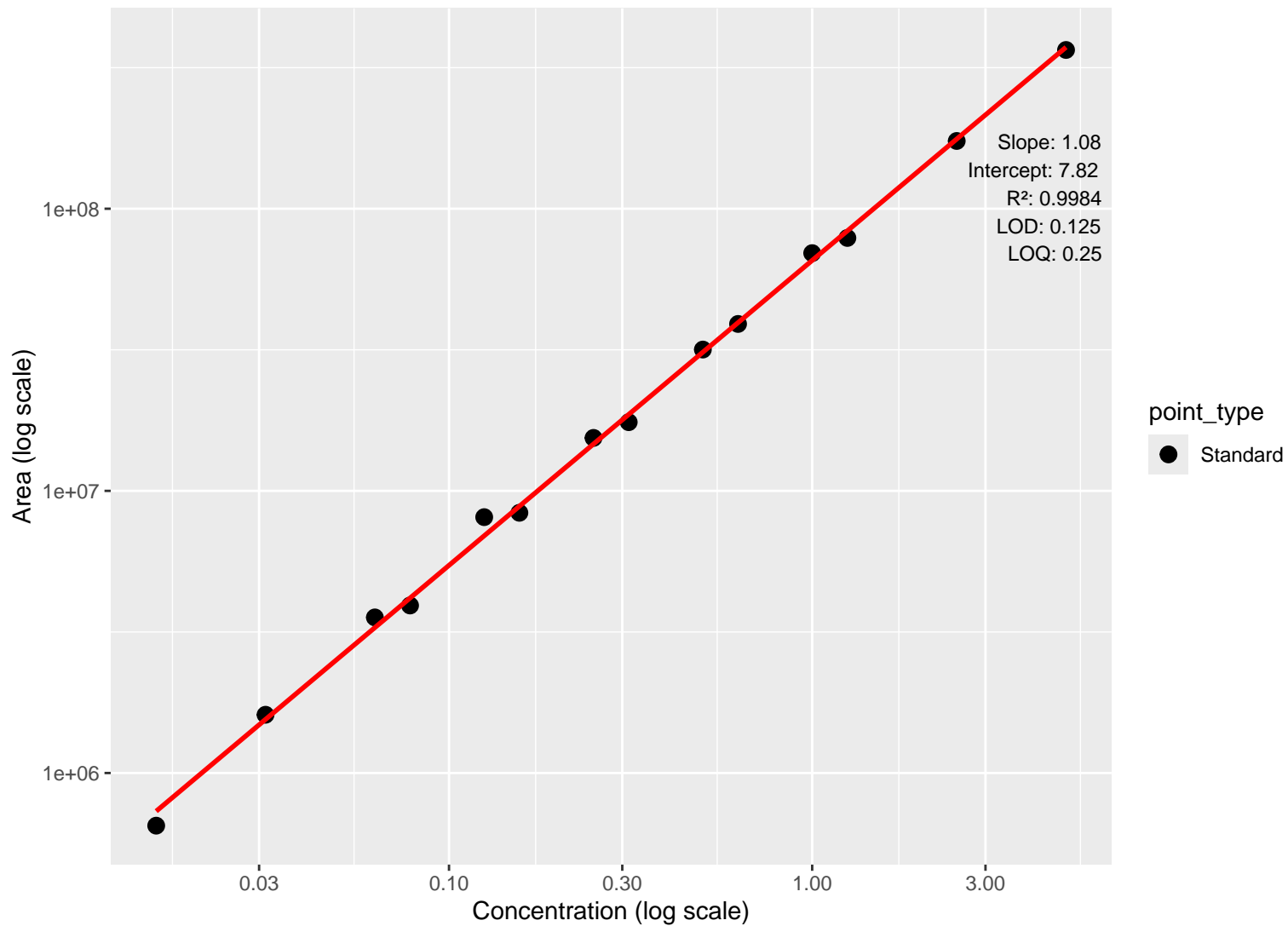
Calibration Curve of MG(18:1)



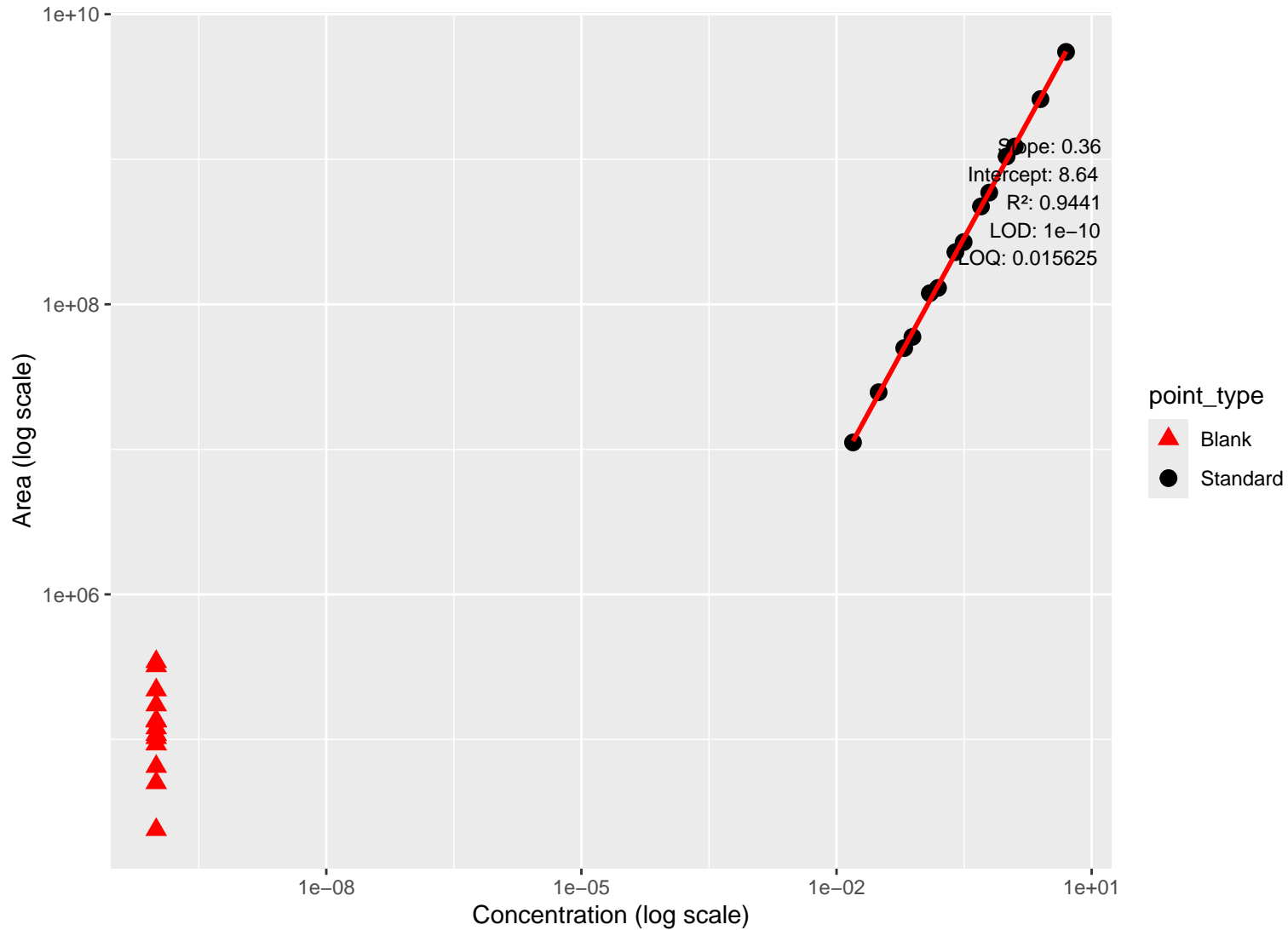
Calibration Curve of MG(18:1)



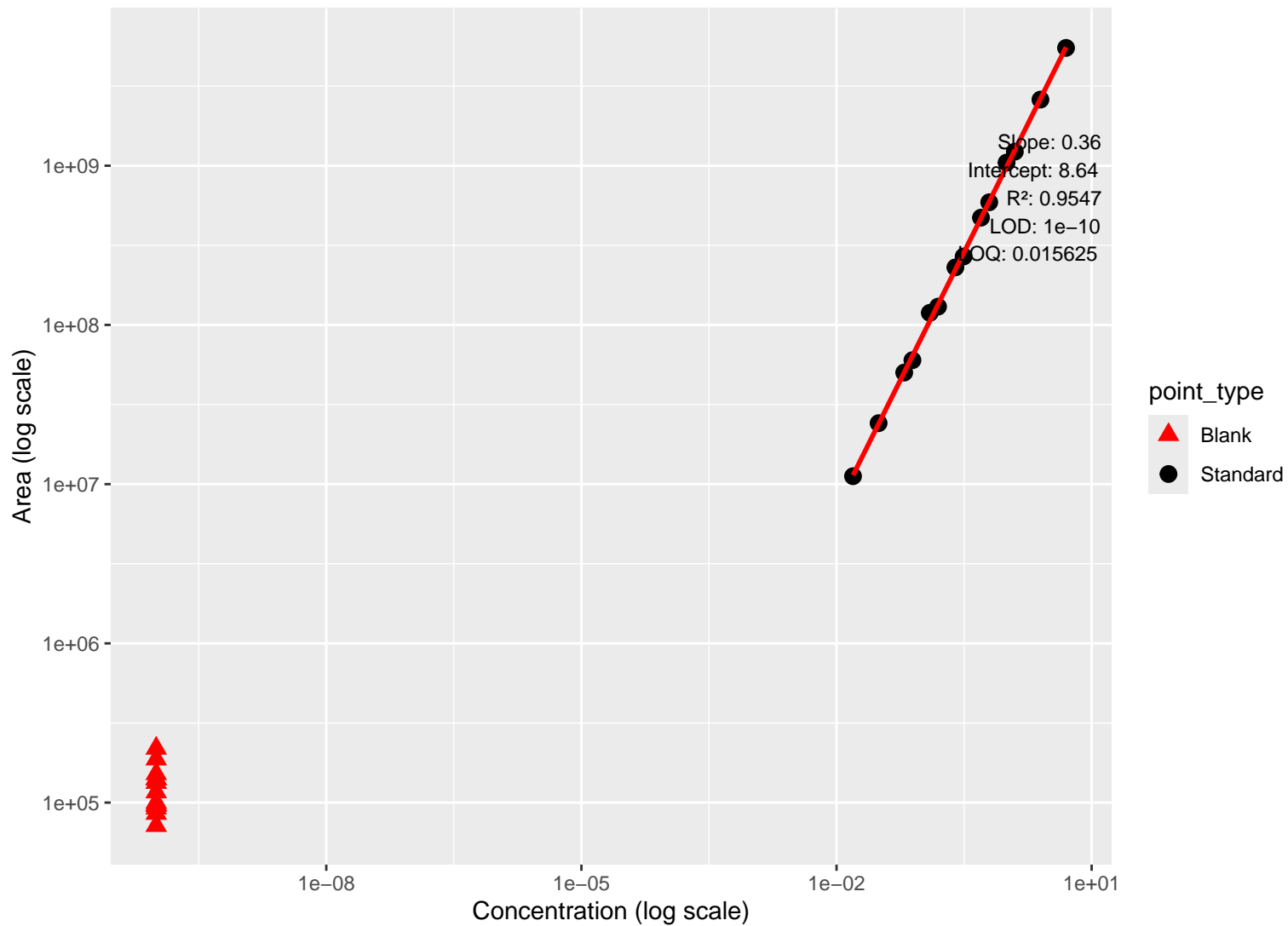
Calibration Curve of MGDG(16:3/18:3)



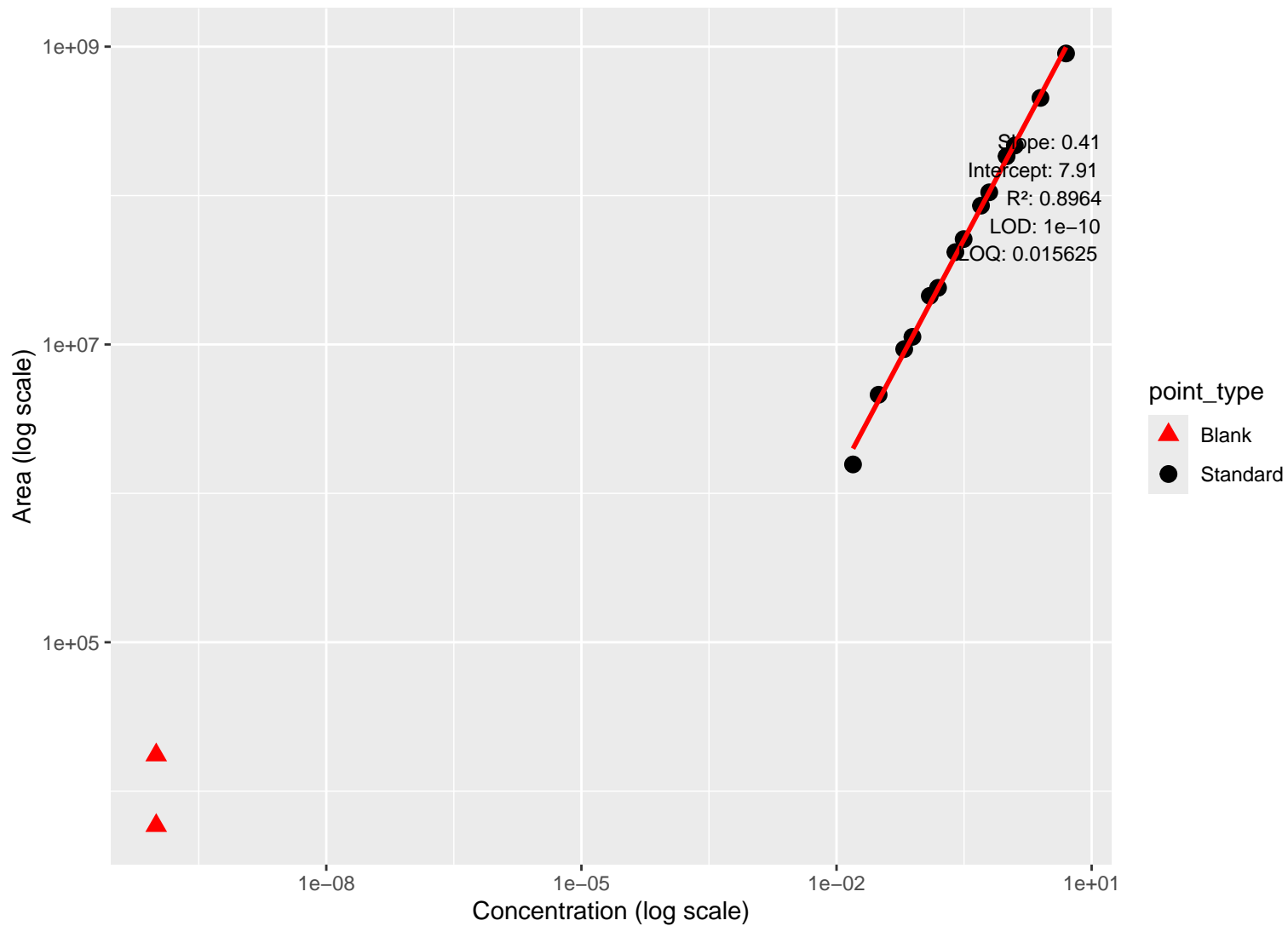
Calibration Curve of PC(15:0/18:1)



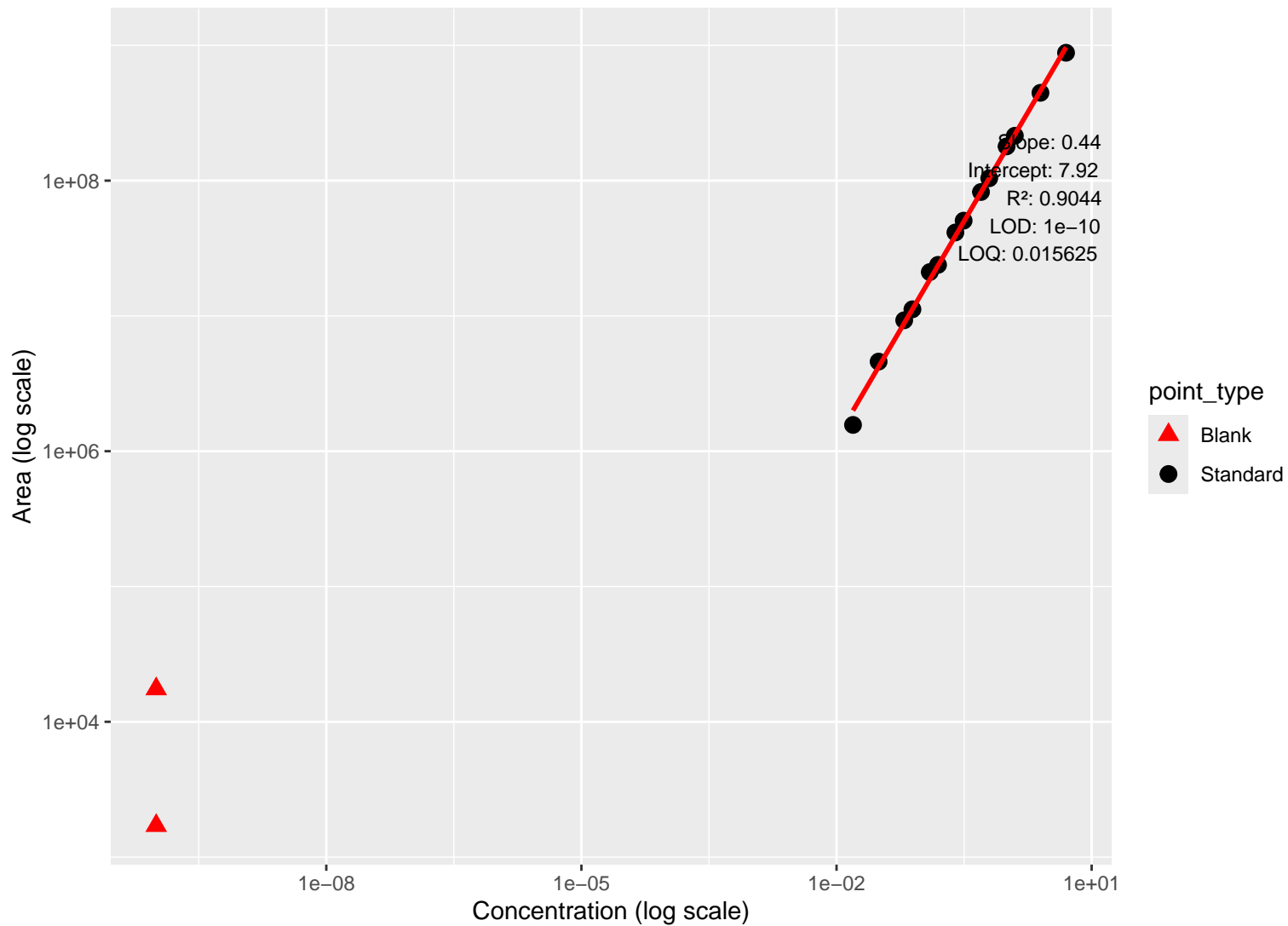
Calibration Curve of 15:0–18:1(d7) PC



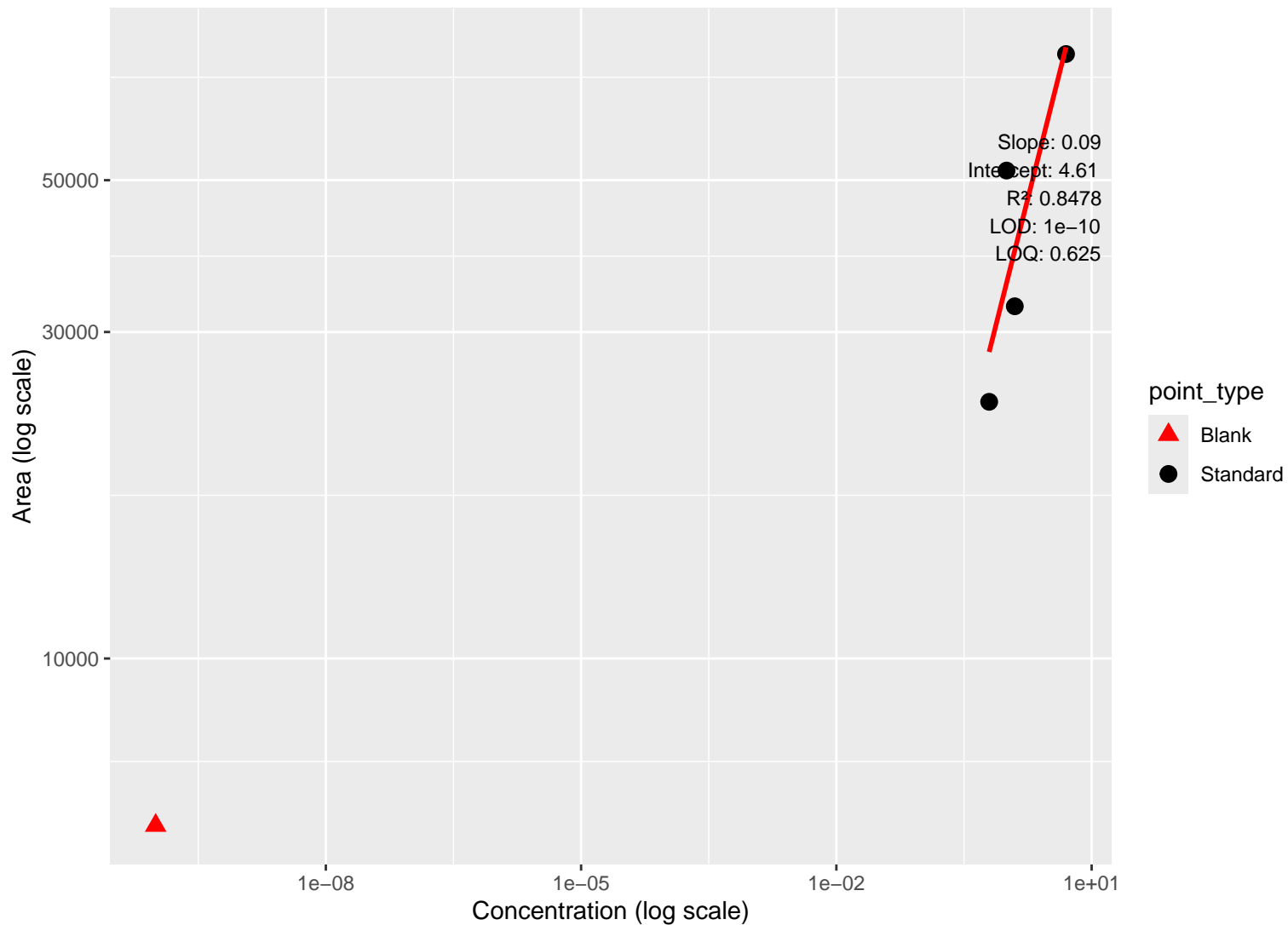
Calibration Curve of PE(15:0/18:1)



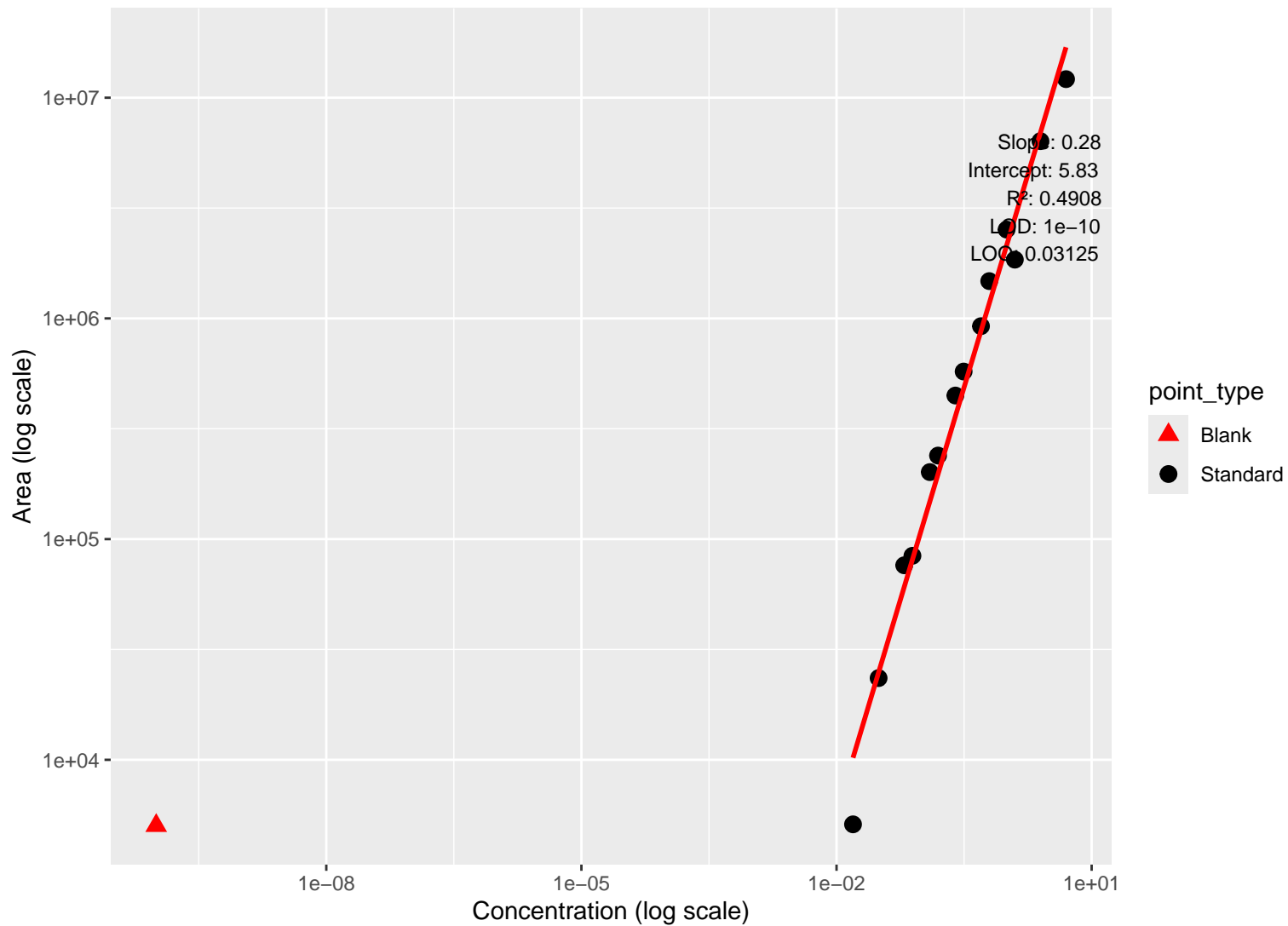
Calibration Curve of 15:0–18:1(d7) PE



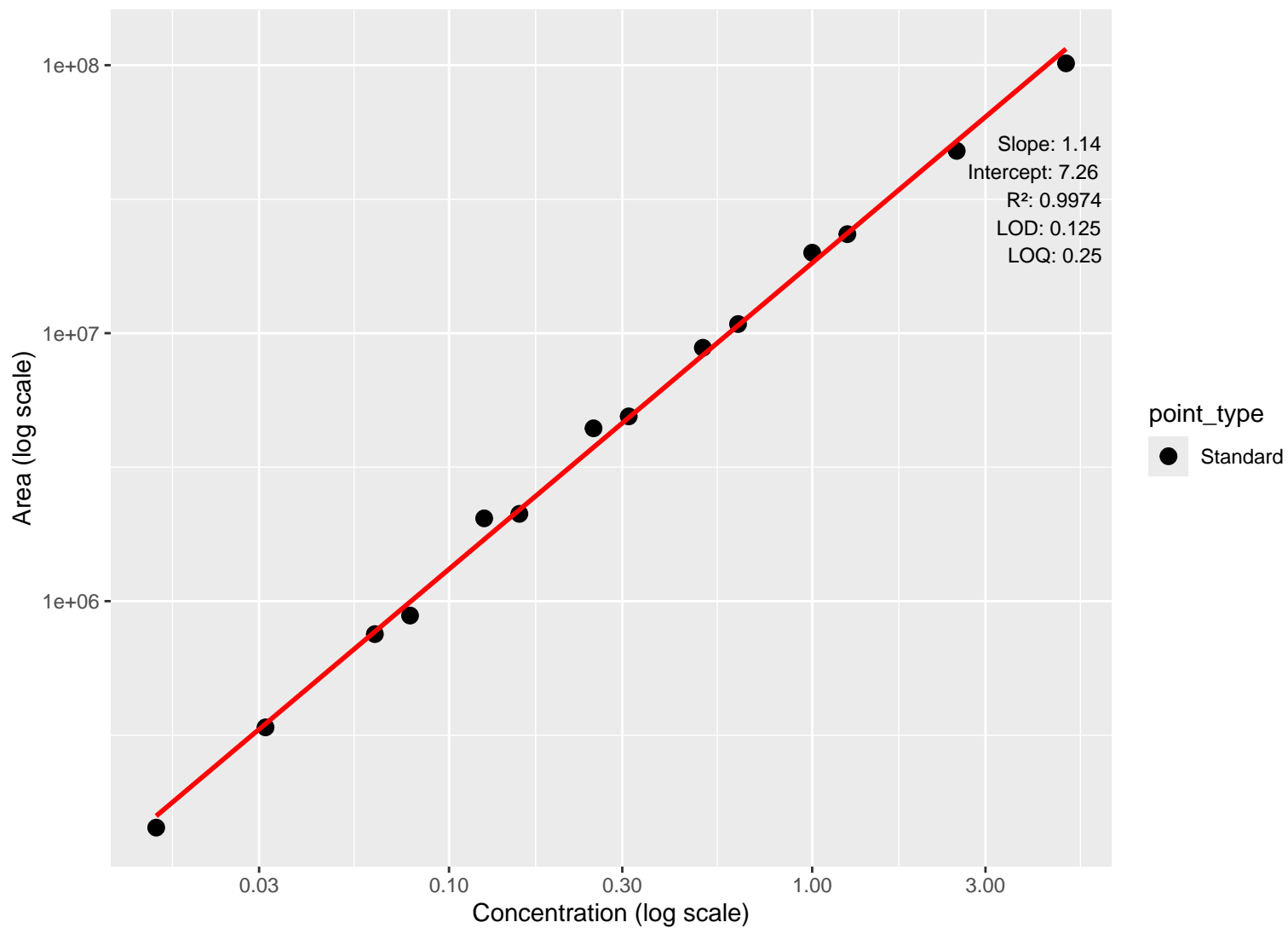
Calibration Curve of 15:0–18:1(d7) PG



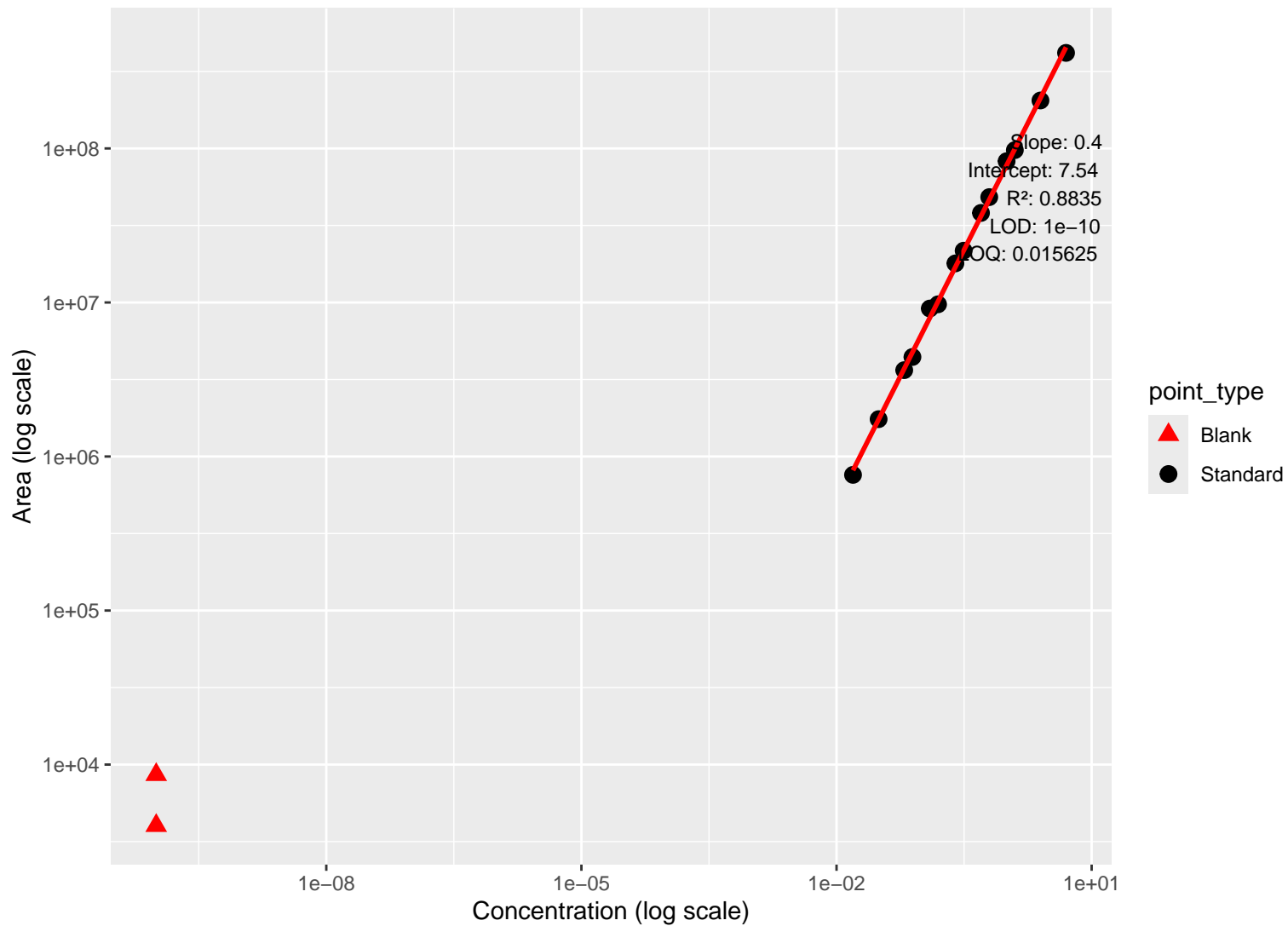
Calibration Curve of 15:0–18:1(d7) PG



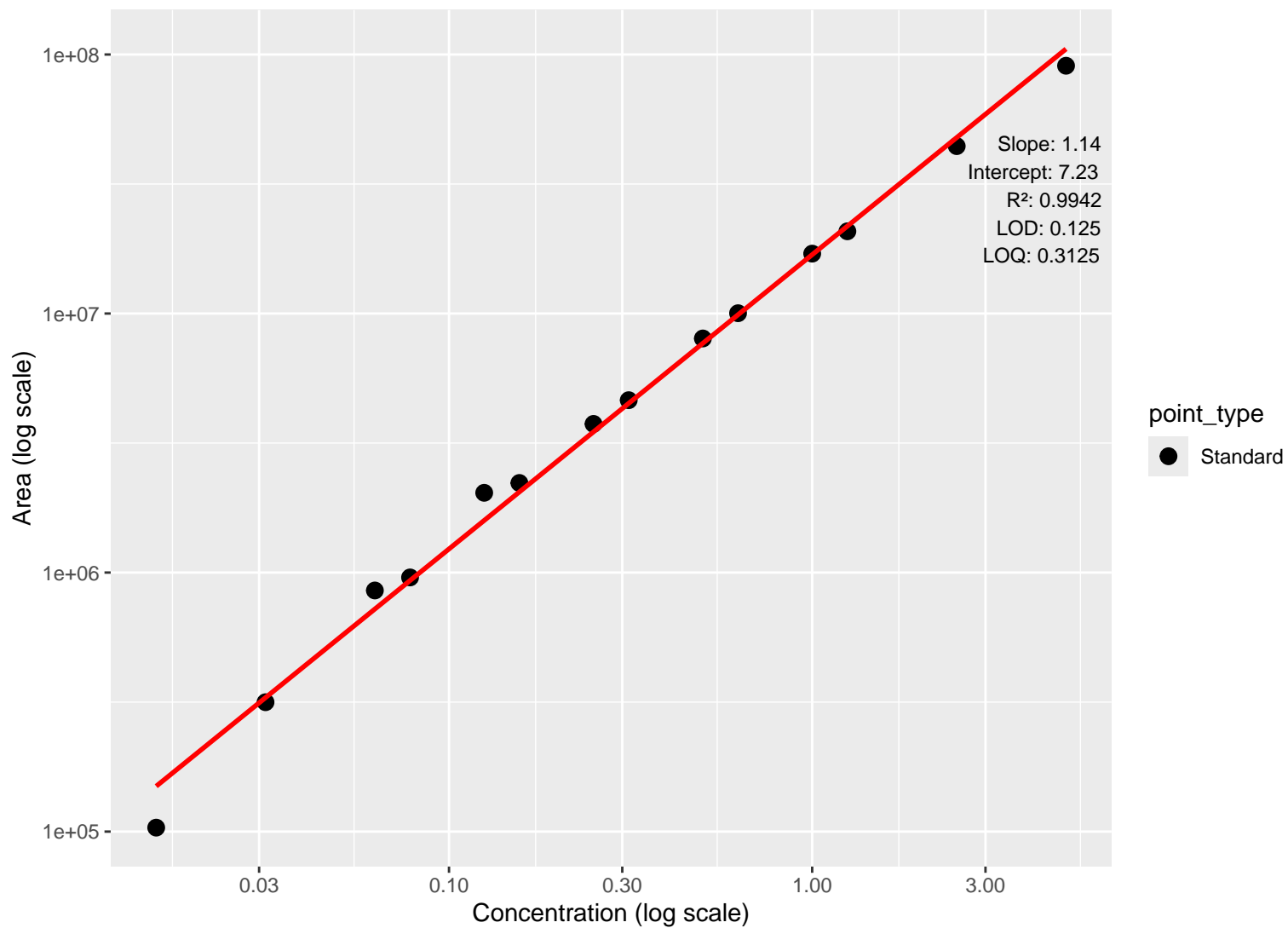
Calibration Curve of PG(15:0/18:1)



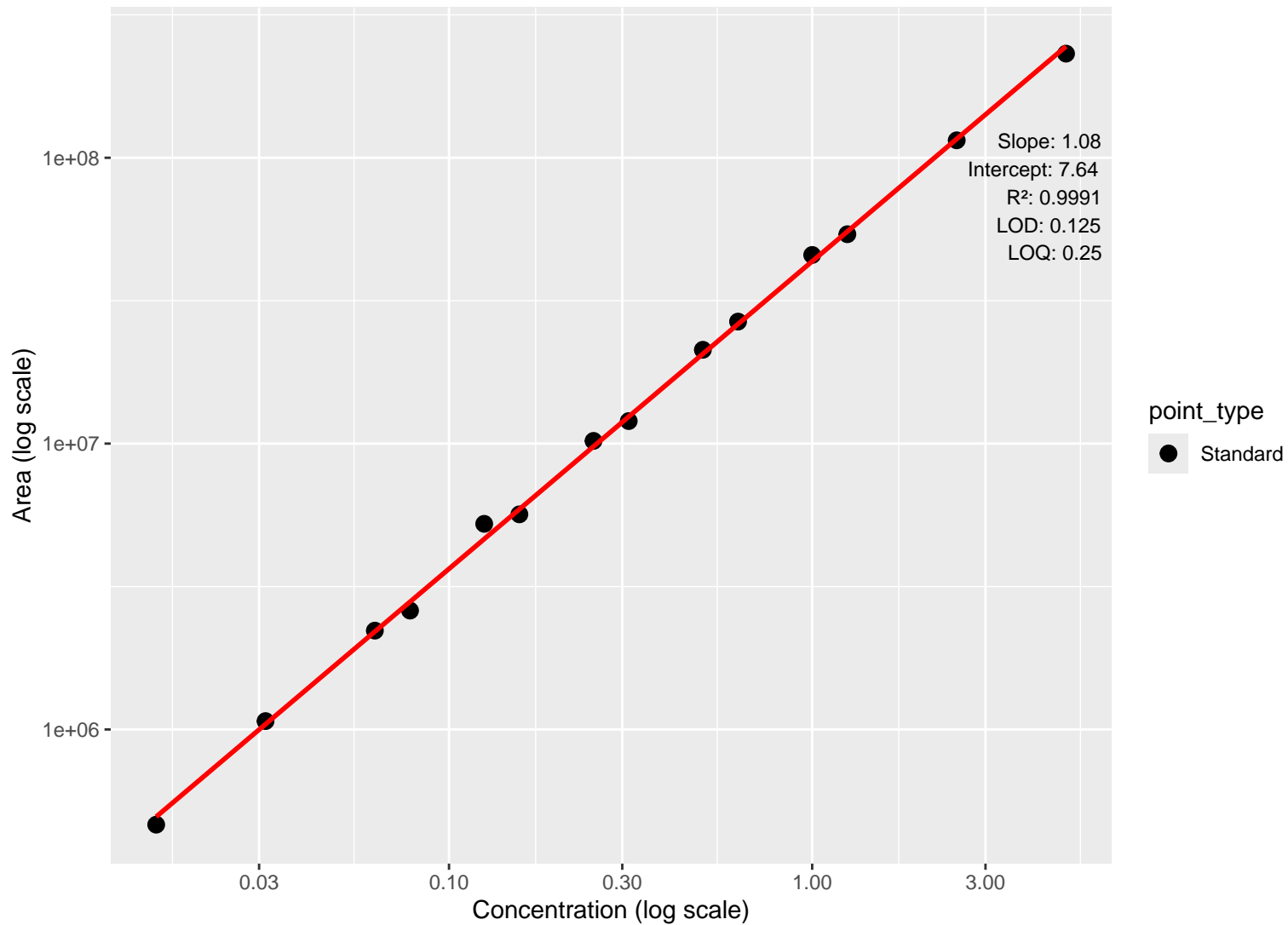
Calibration Curve of PG(15:0/18:1)



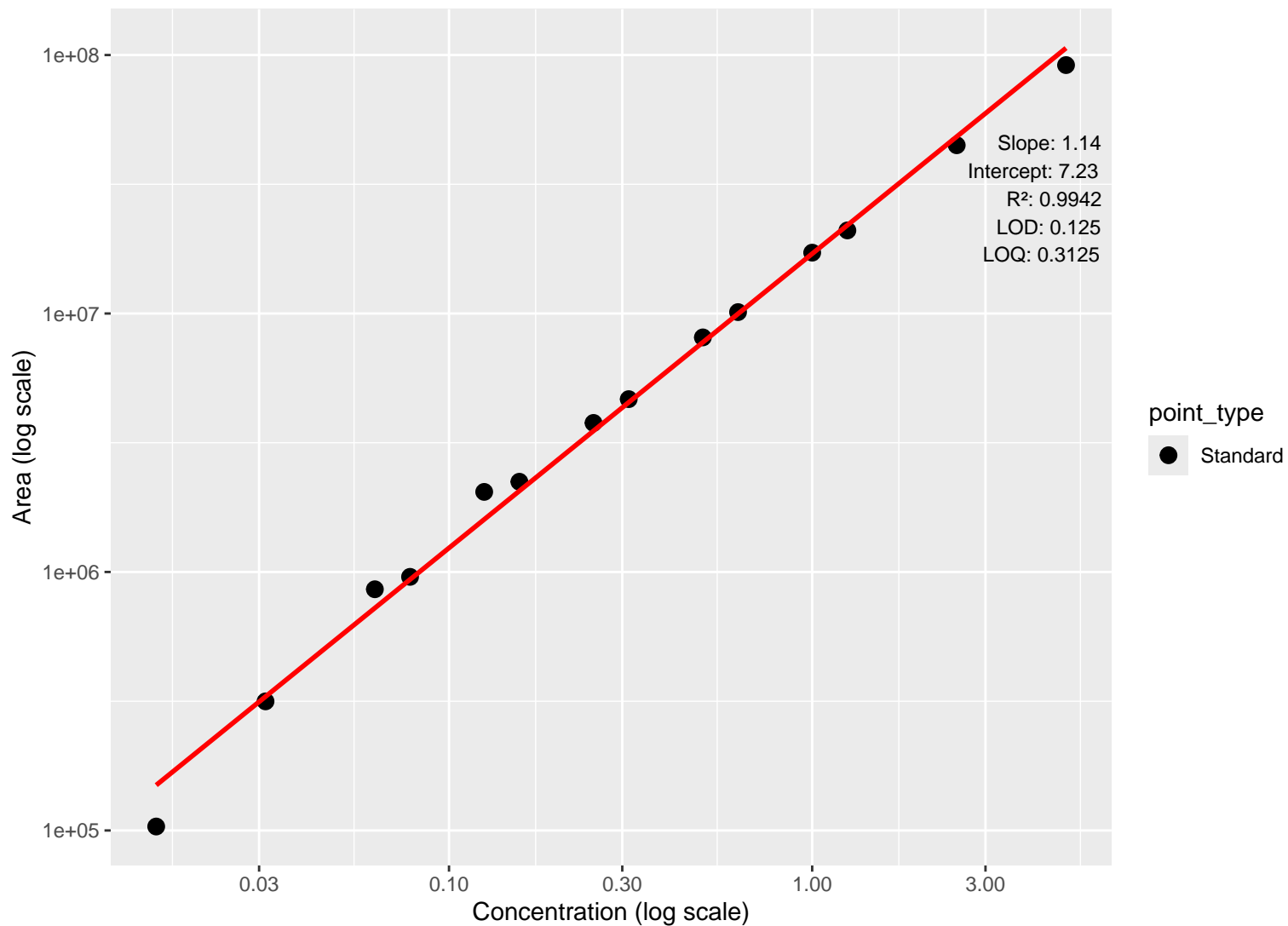
Calibration Curve of PI(15:0/18:1)



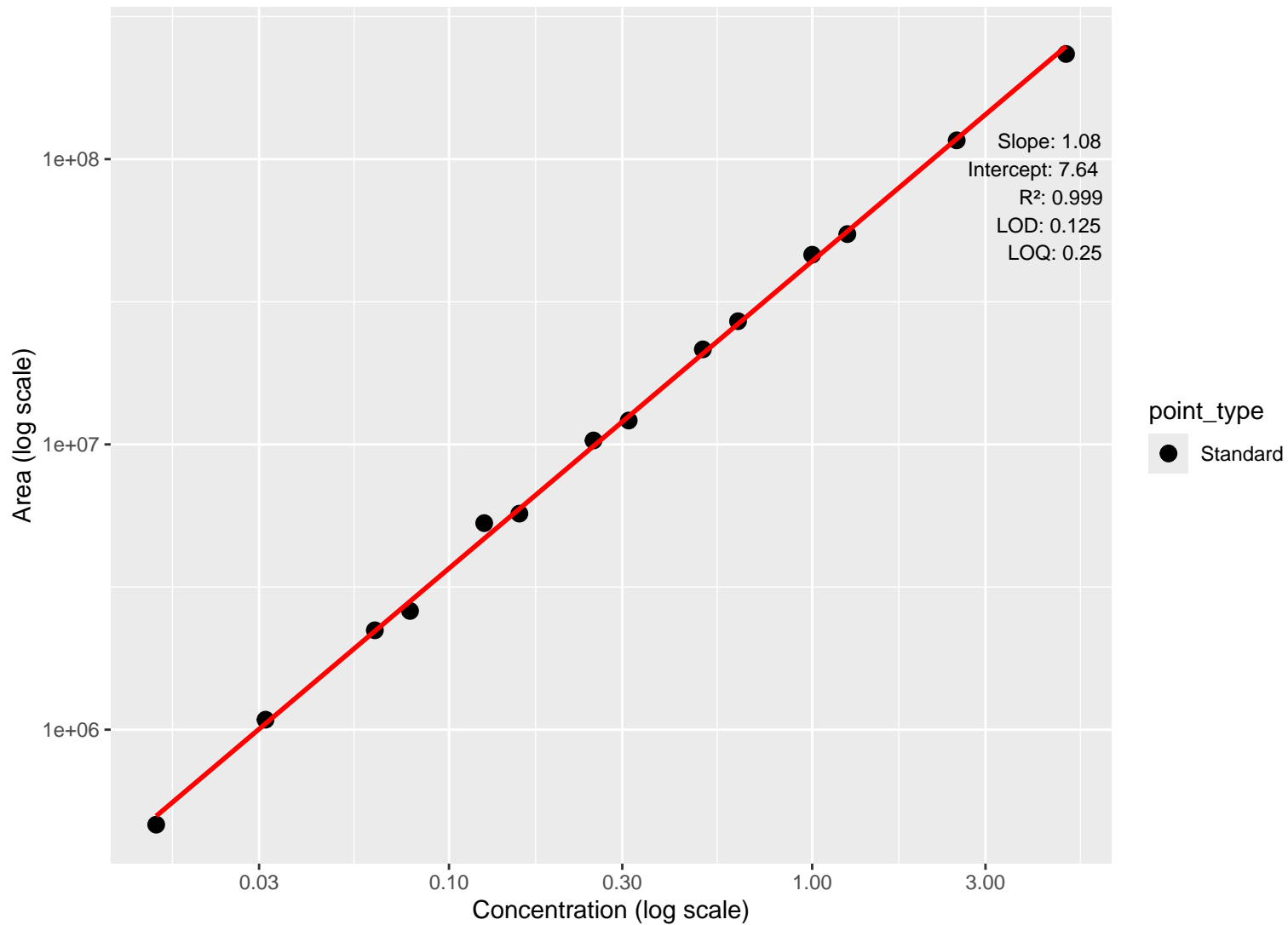
Calibration Curve of PI(15:0/18:1)



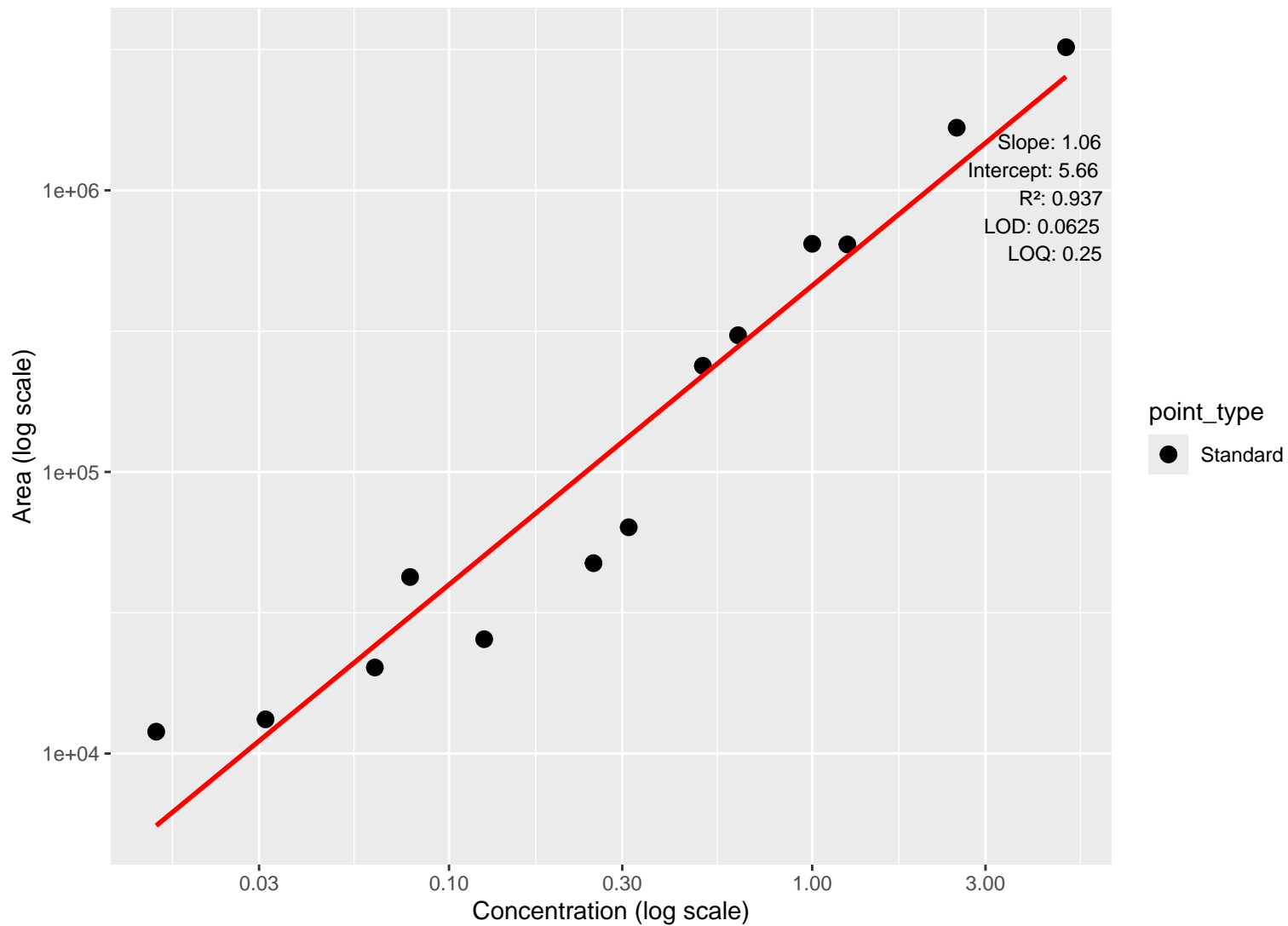
Calibration Curve of 15:0–18:1(d7) PI



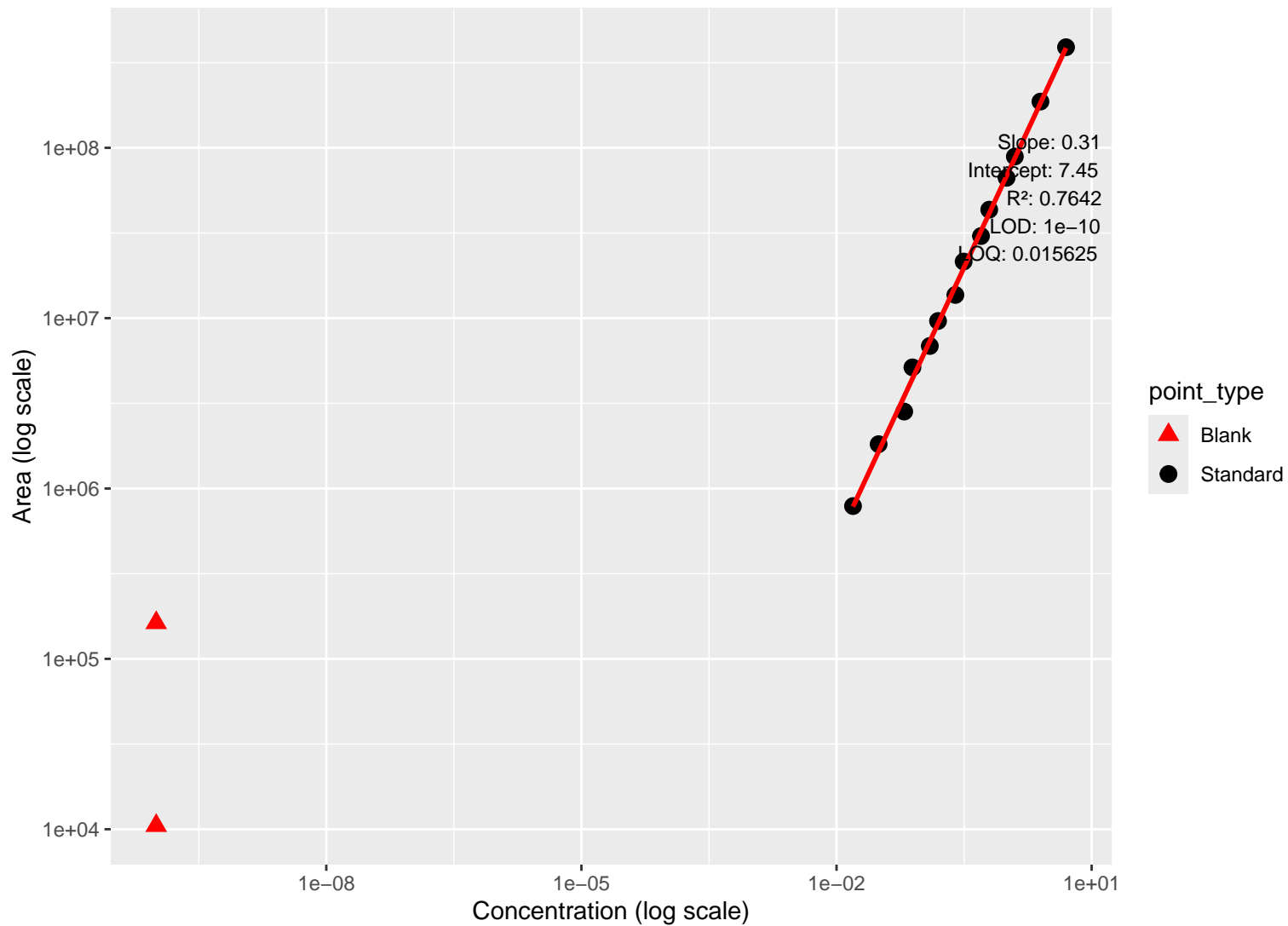
Calibration Curve of 15:0–18:1(d7) PI



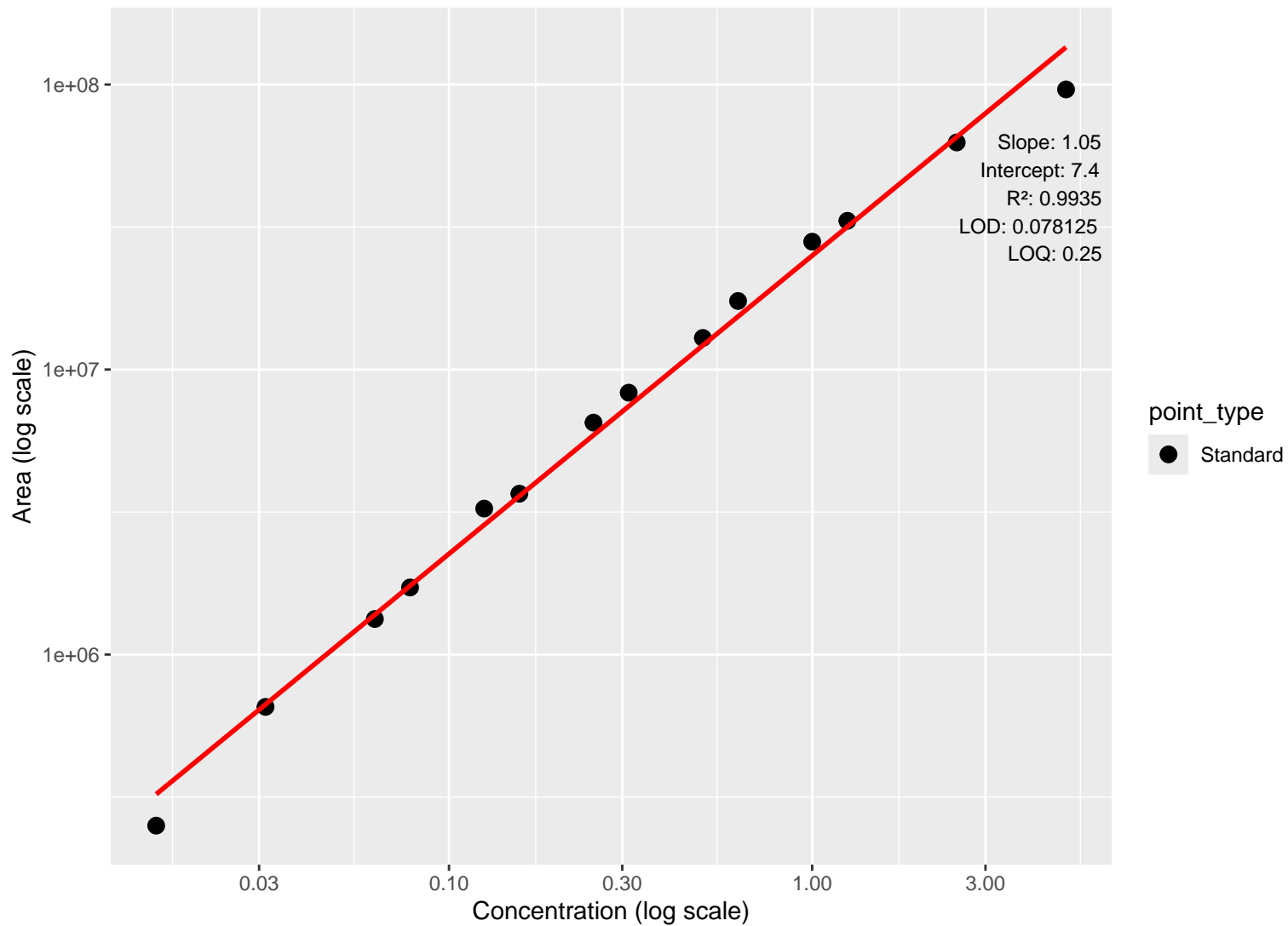
Calibration Curve of 15:0–18:1(d7) PS



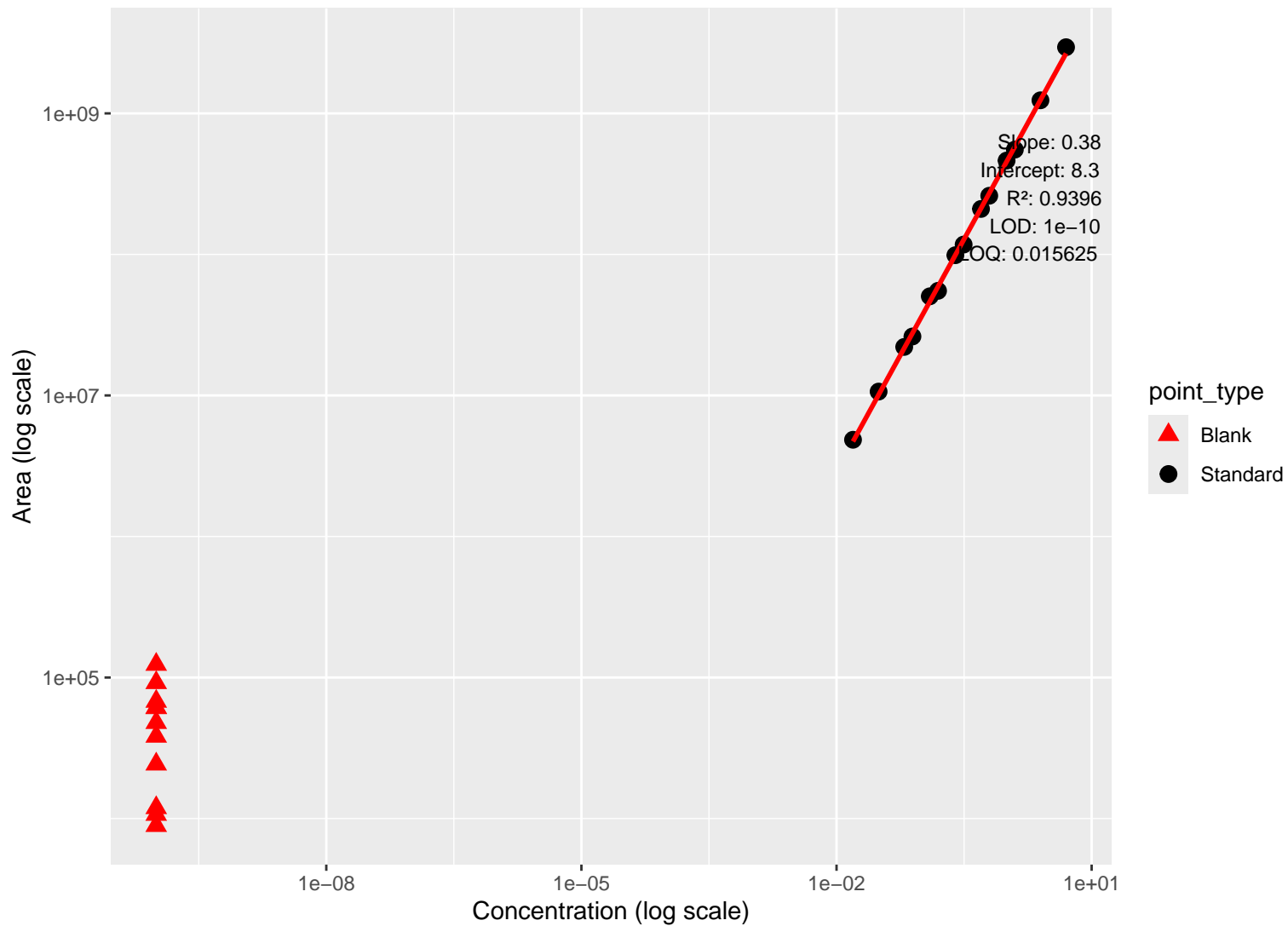
Calibration Curve of PS(15:0/18:1)



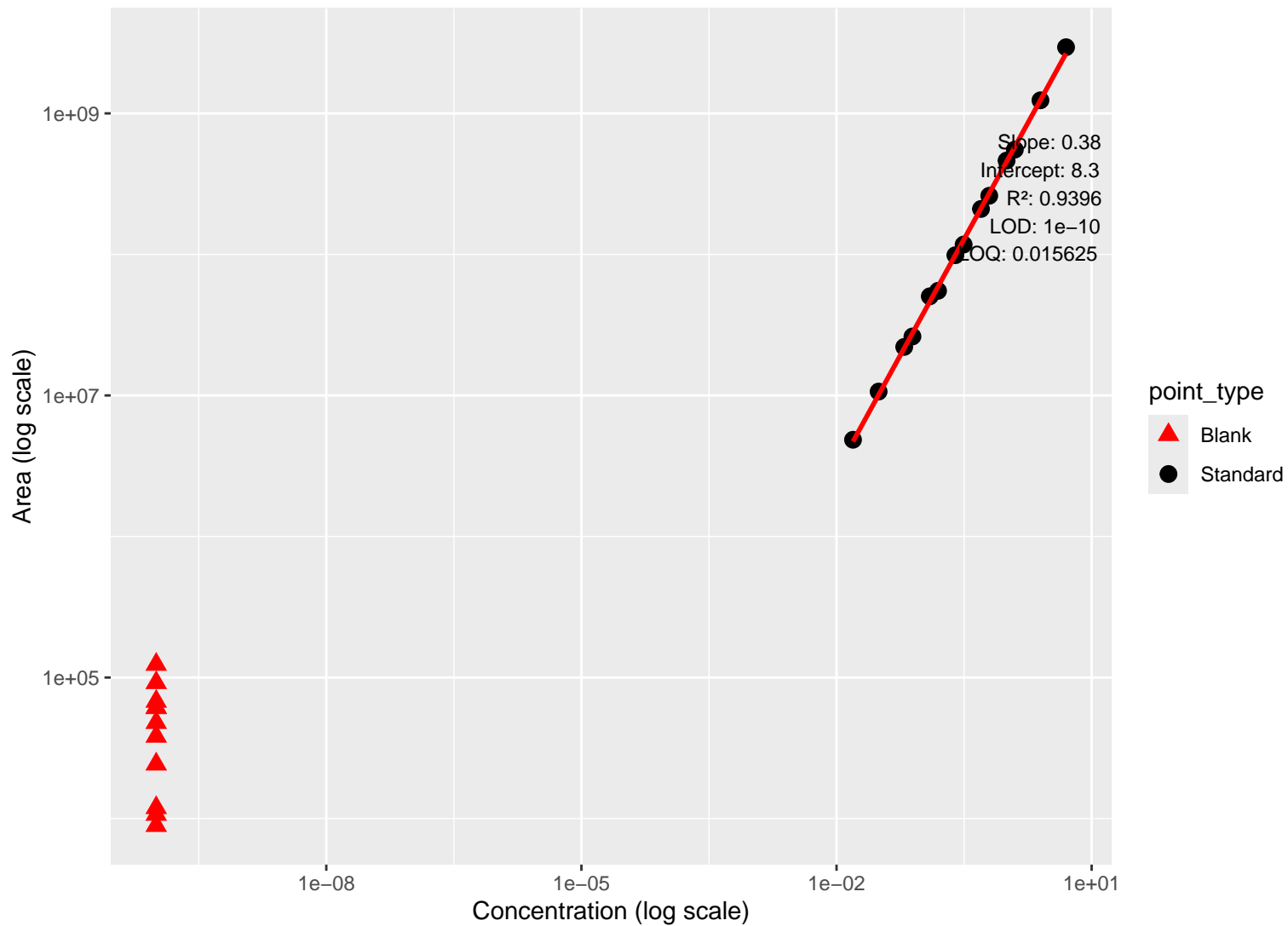
Calibration Curve of PS(15:0/18:1)



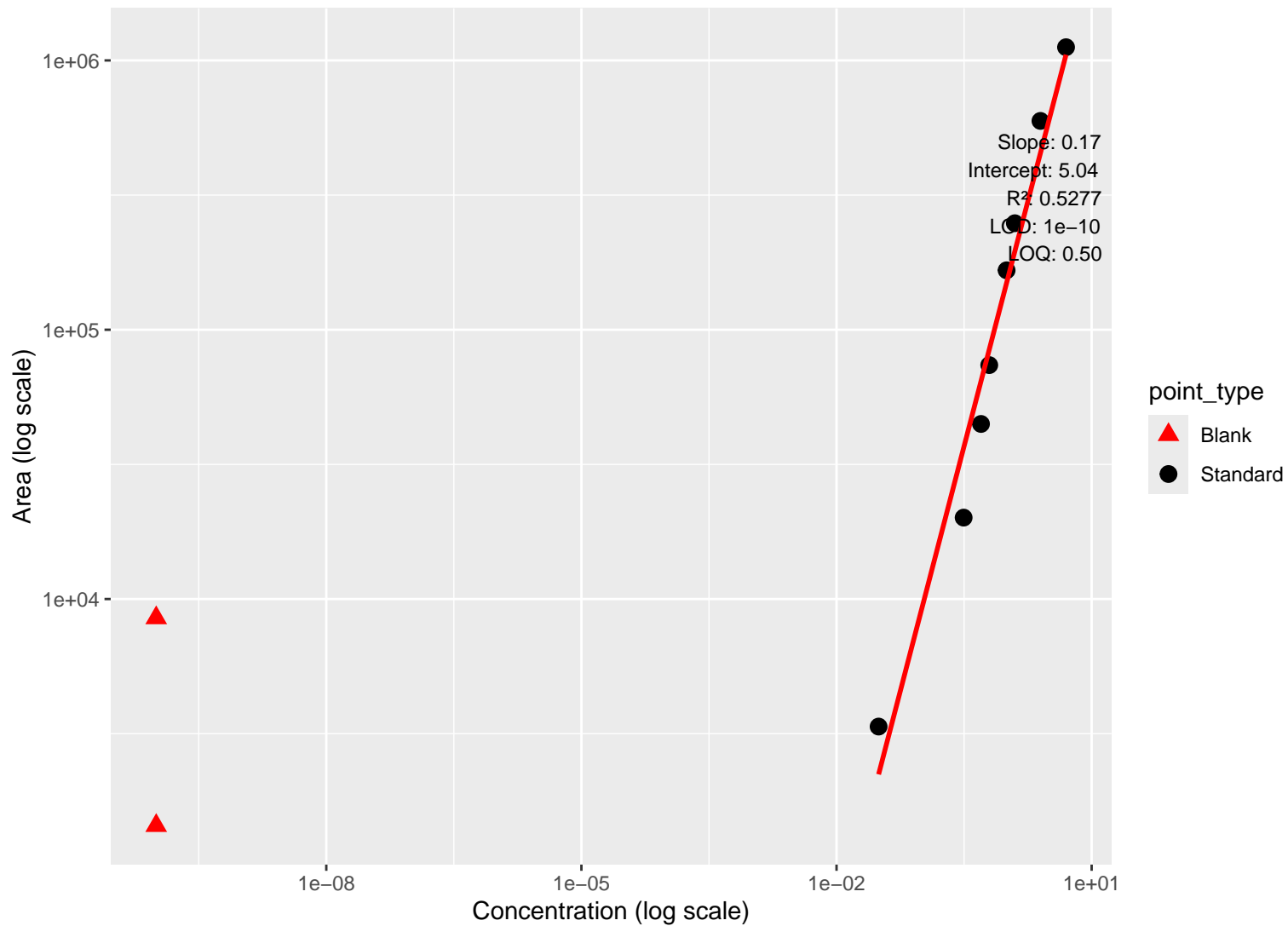
Calibration Curve of SM(d18:1/18:1)



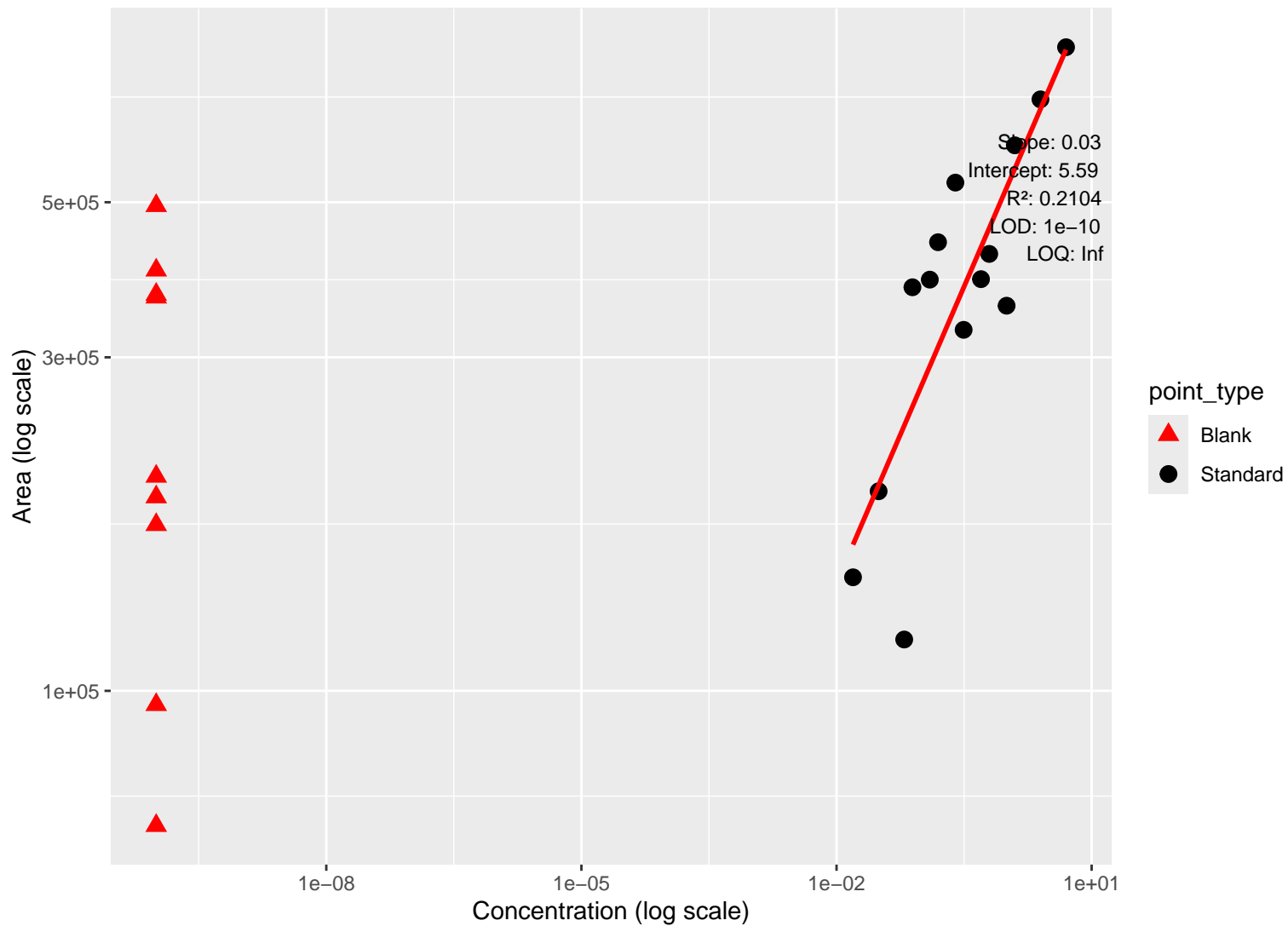
Calibration Curve of d18:1–18:1(d9) SM



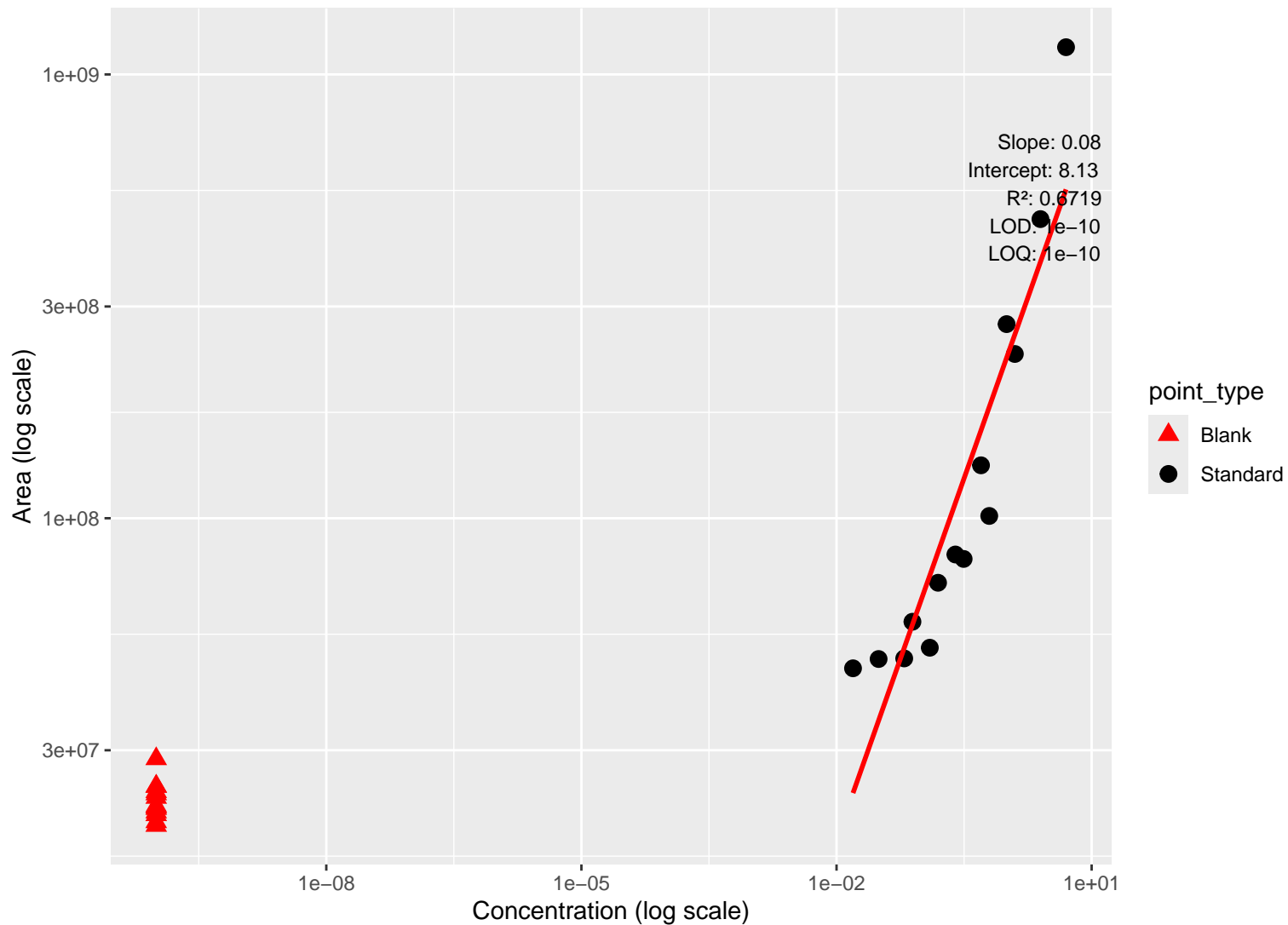
Calibration Curve of SQDG(16:0/18:3)



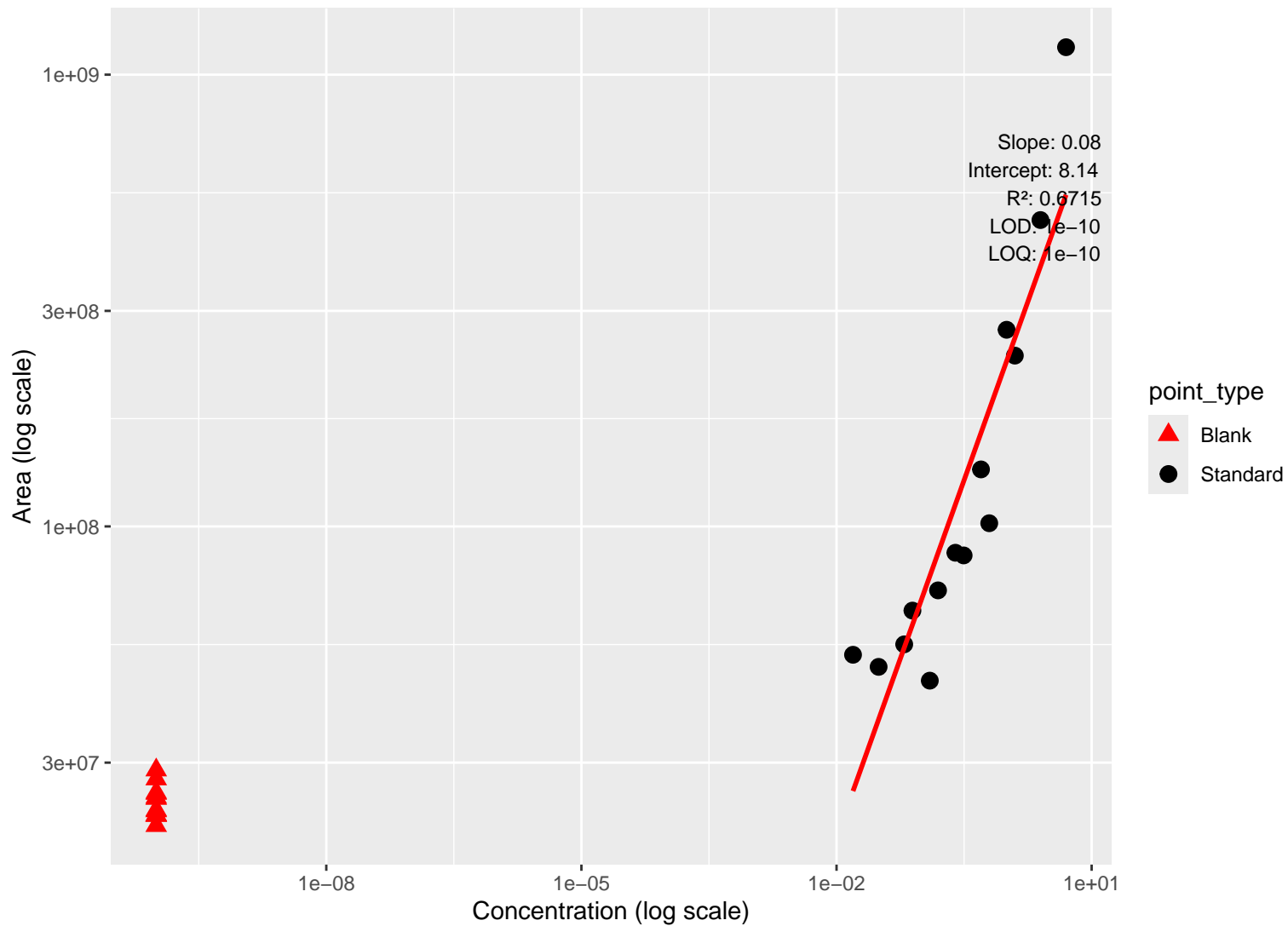
Calibration Curve of 15:0–18:1(d7)–15:0 TAG



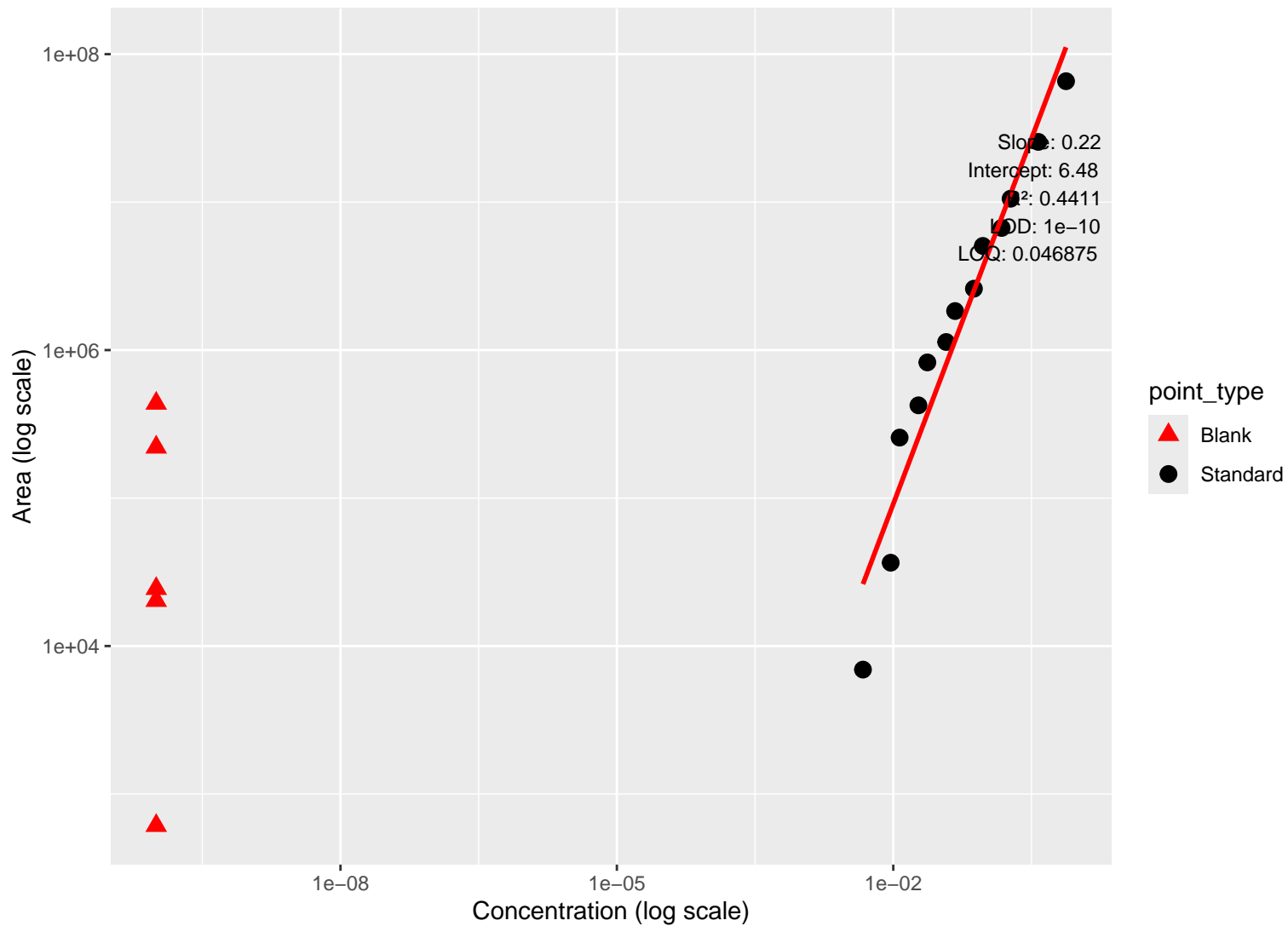
Calibration Curve of 15:0–18:1(d7)–15:0 TAG



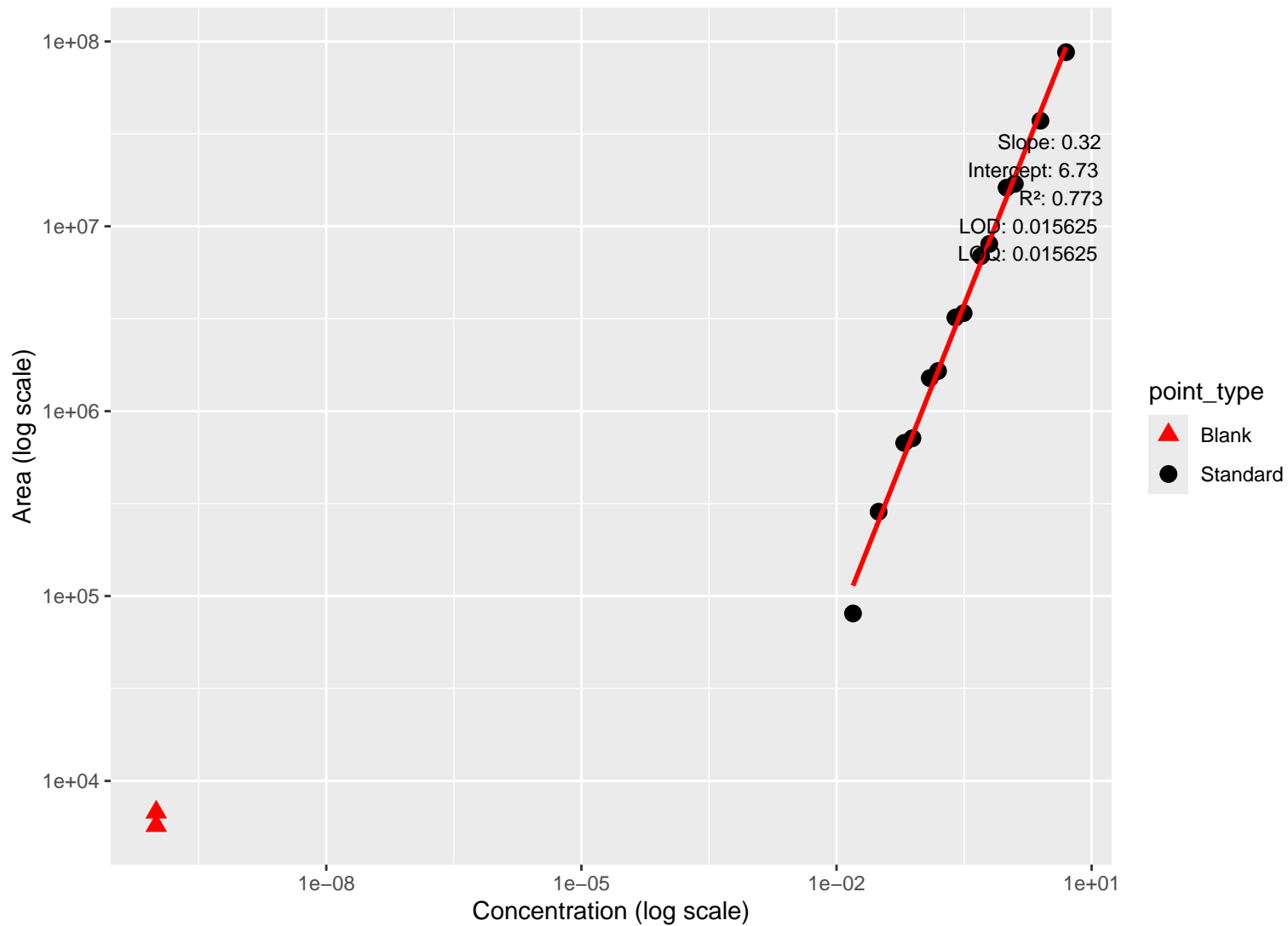
Calibration Curve of TG (15:0/18:1/15:0)



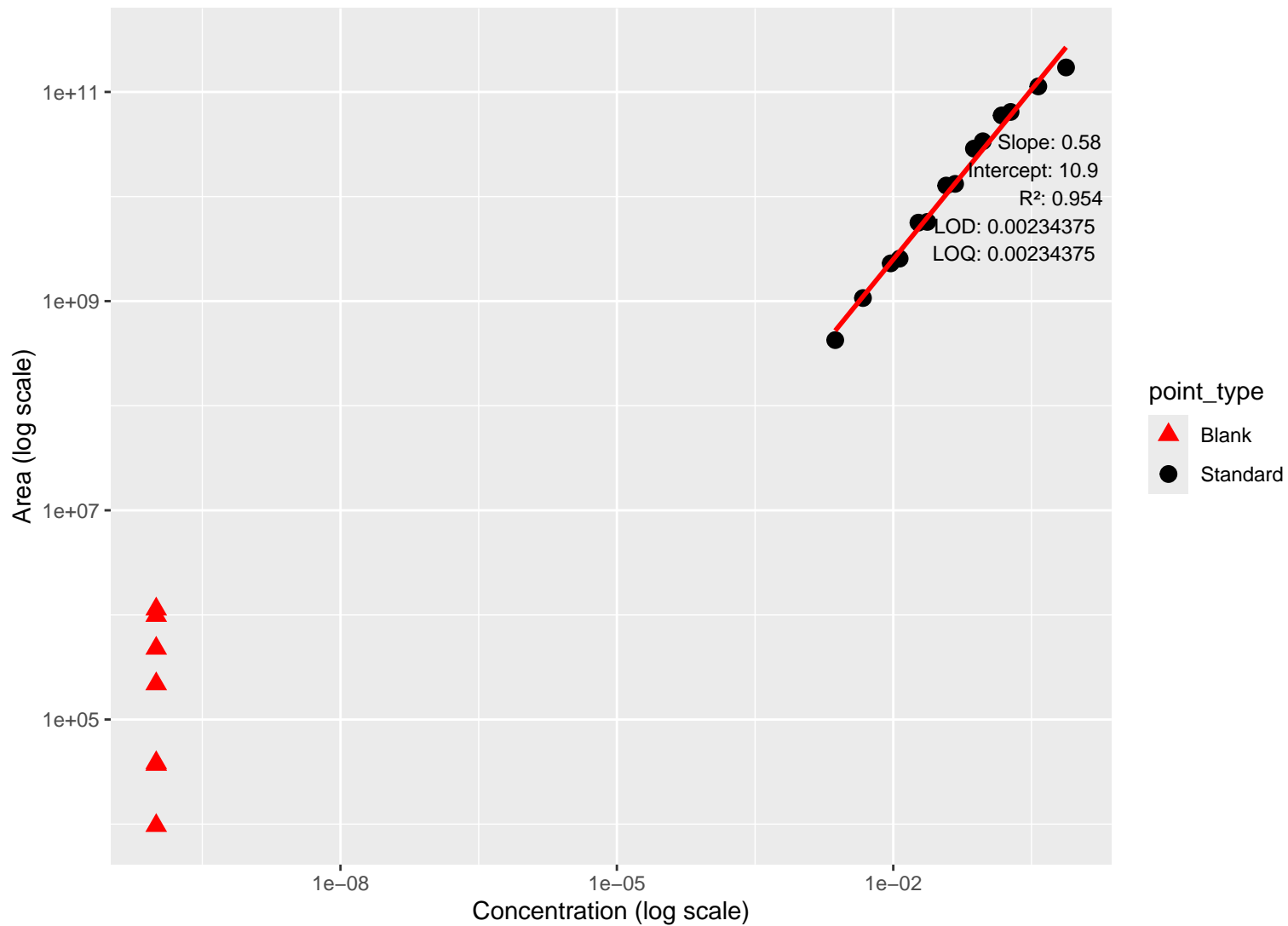
Calibration Curve of LPA(17:1(9Z)/0:0)



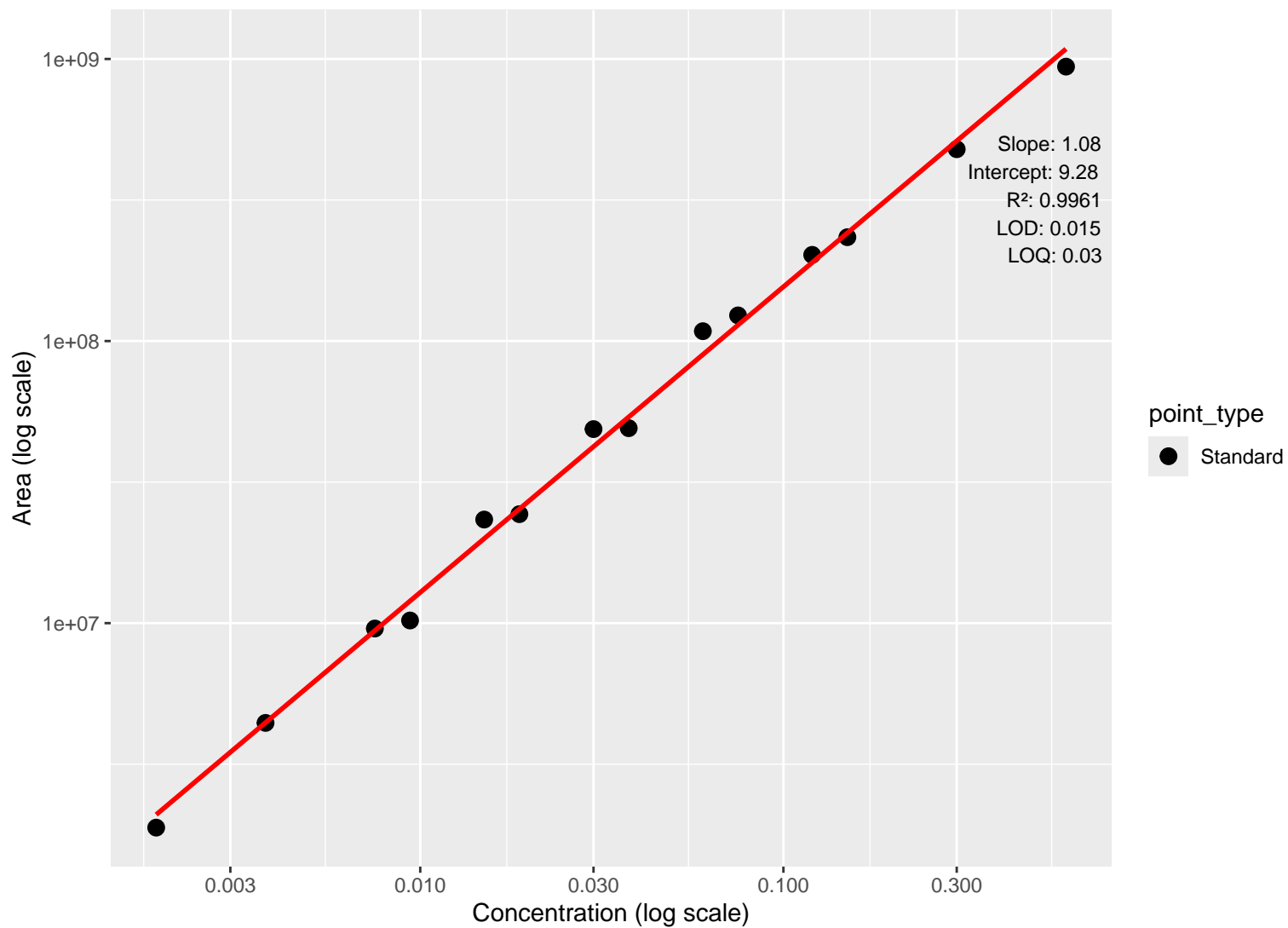
Calibration Curve of 18:1(d7) Lyso PC



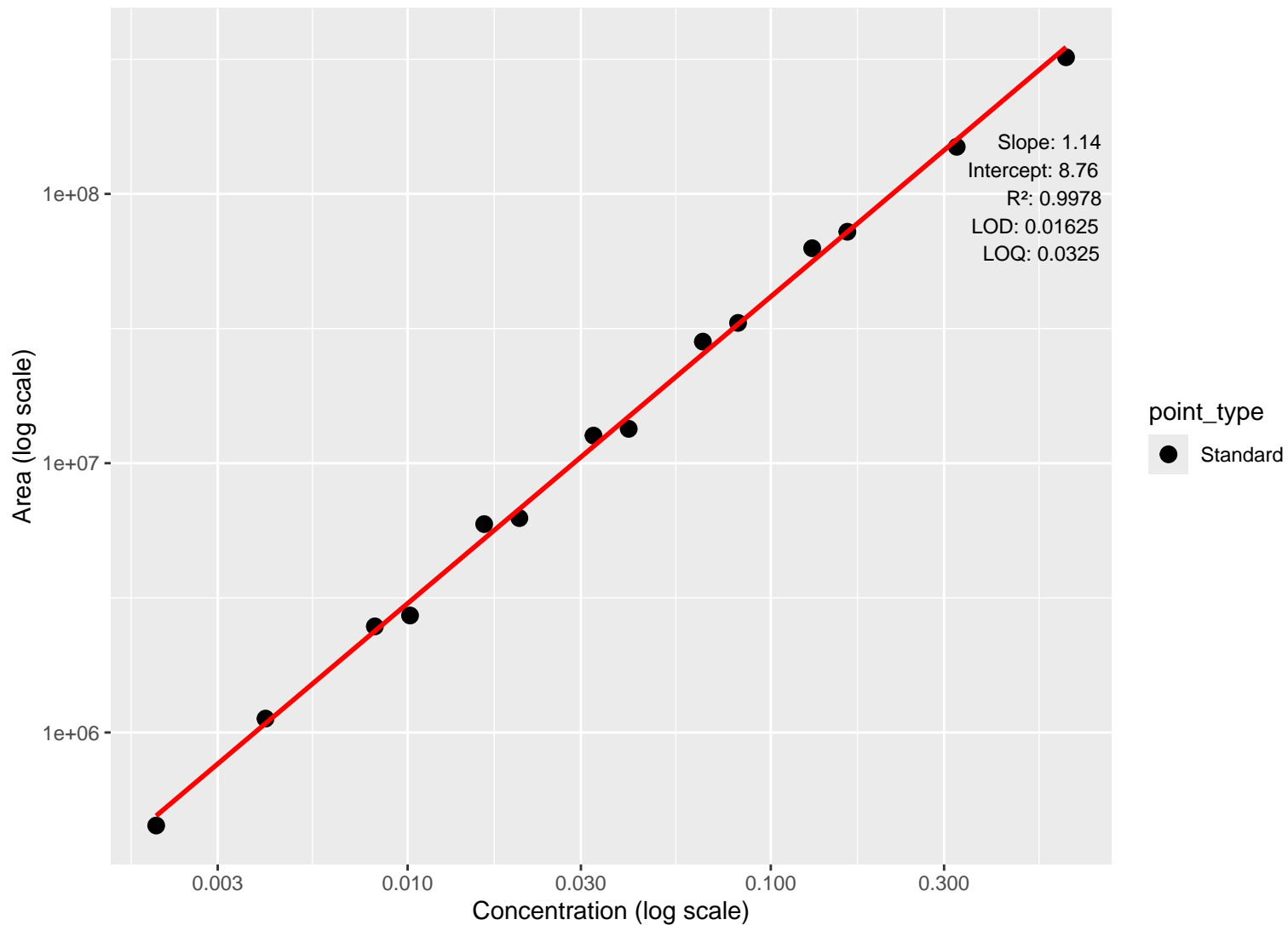
Calibration Curve of LPC(17:1(9Z)/0:0)



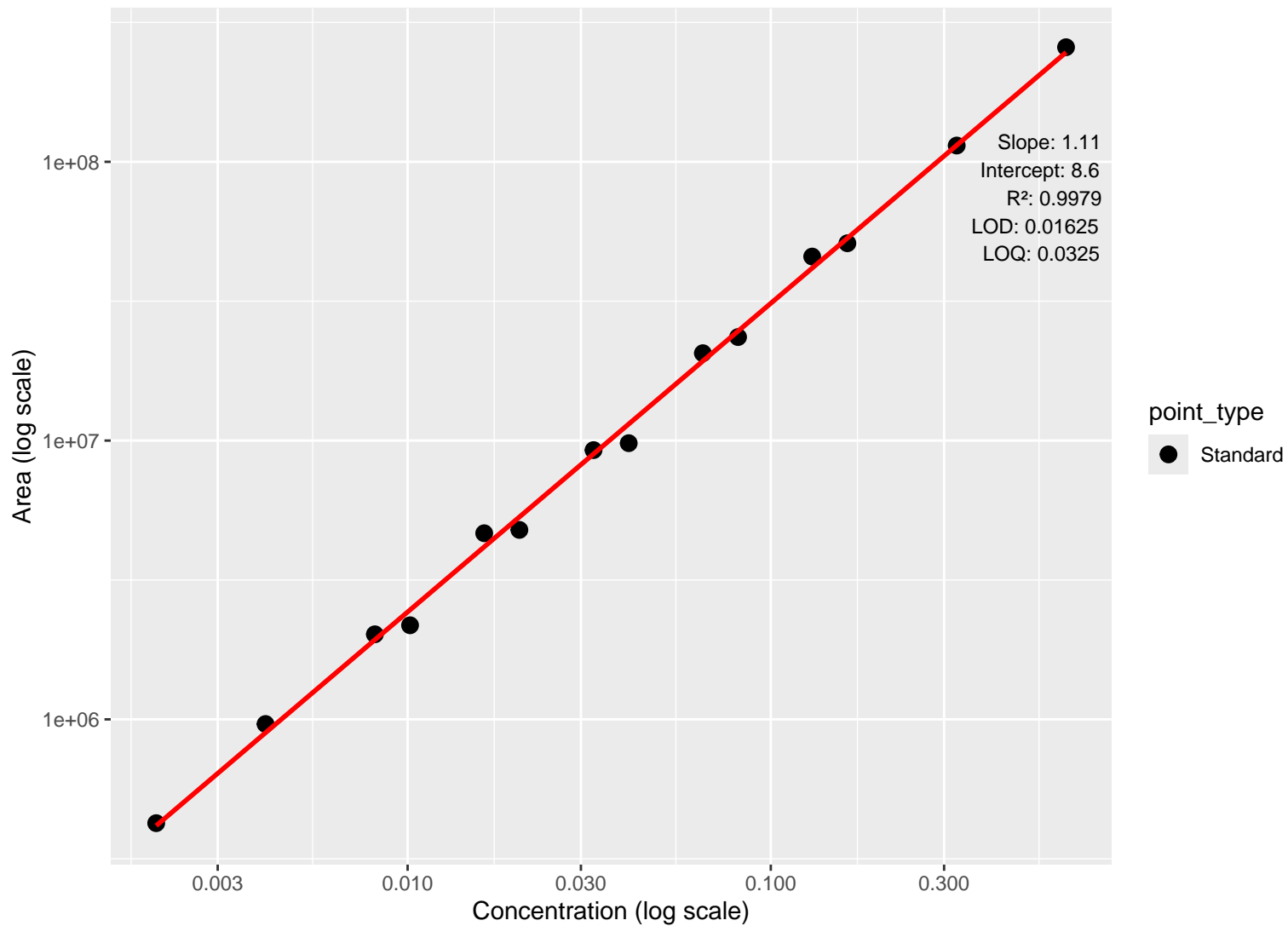
Calibration Curve of LPE(17:1(9Z)/0:0)



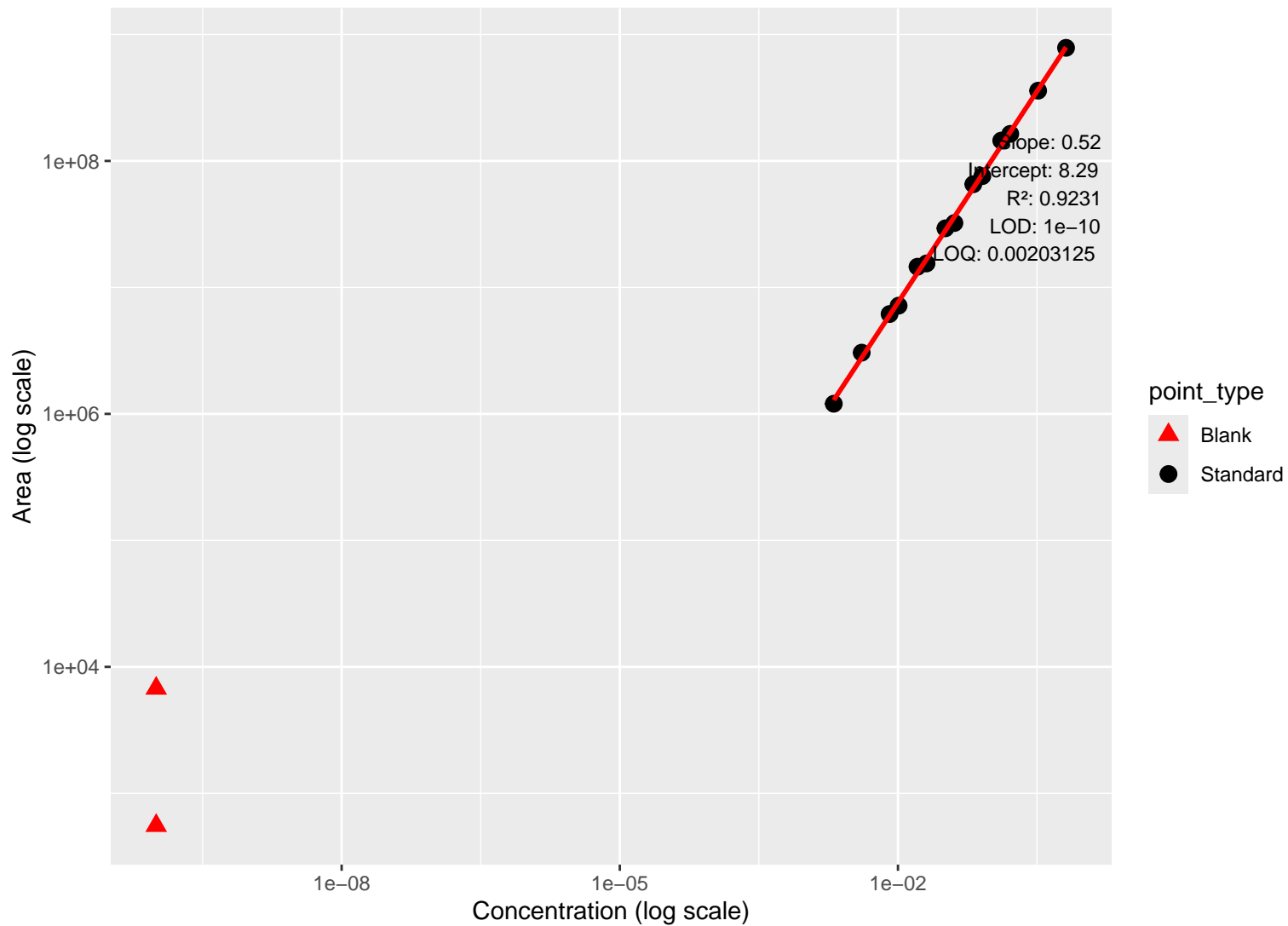
Calibration Curve of LPG(17:1(9Z)/0:0)



Calibration Curve of LPI(17:1(9Z)/0:0)



Calibration Curve of LPS(17:1(9Z)/0:0)



Slope: 0.42
 Intercept: 10.55
 R^2 : 0.9162
 LOD: $1e-10$
 LOQ: 0.5898438

Slope: 0.42
Intercept: 10.55
 R^2 : 0.9162
LOD: $1e-10$
LOQ: 0.5898438

point_type

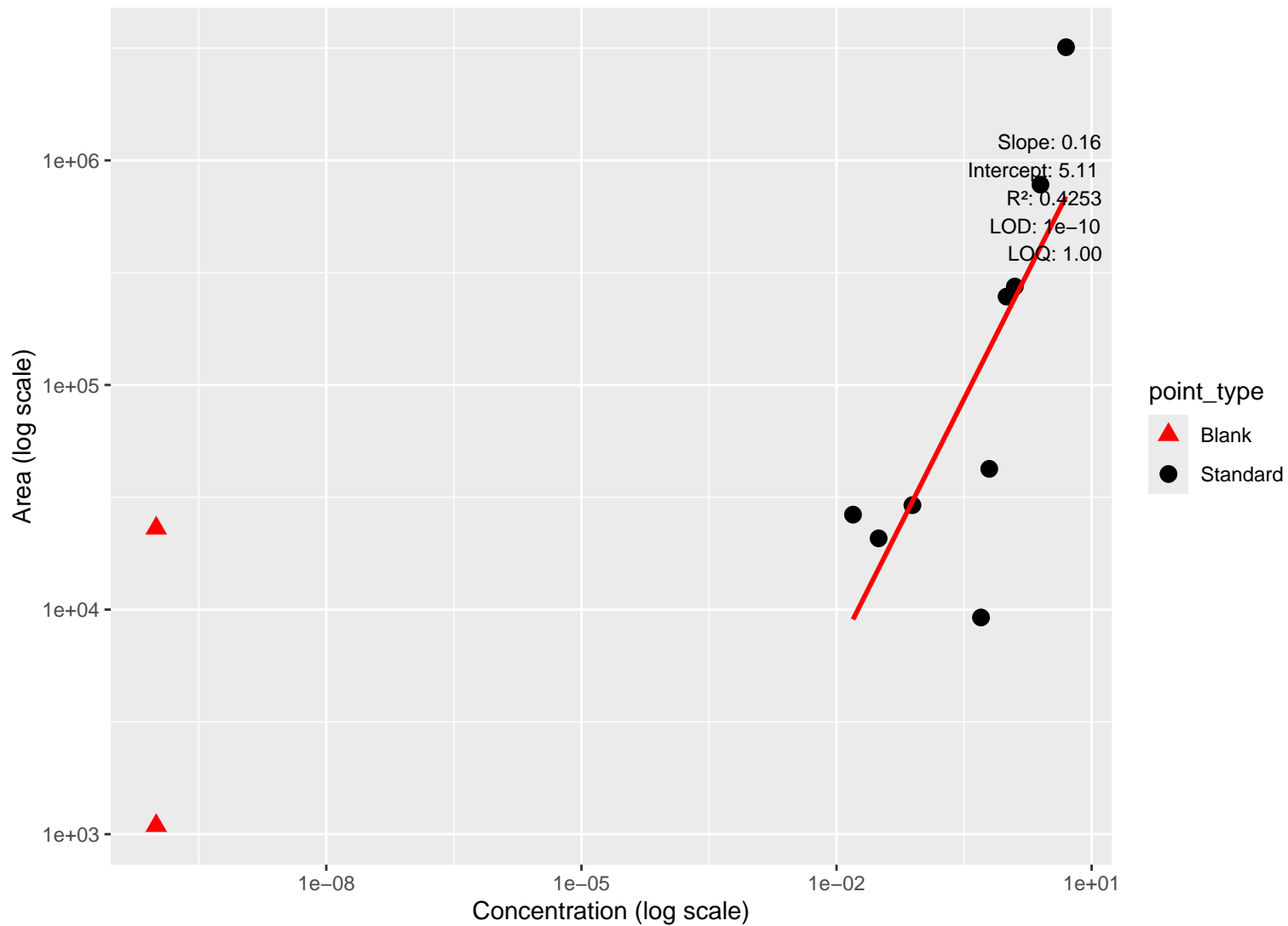
 Blank

● Standard

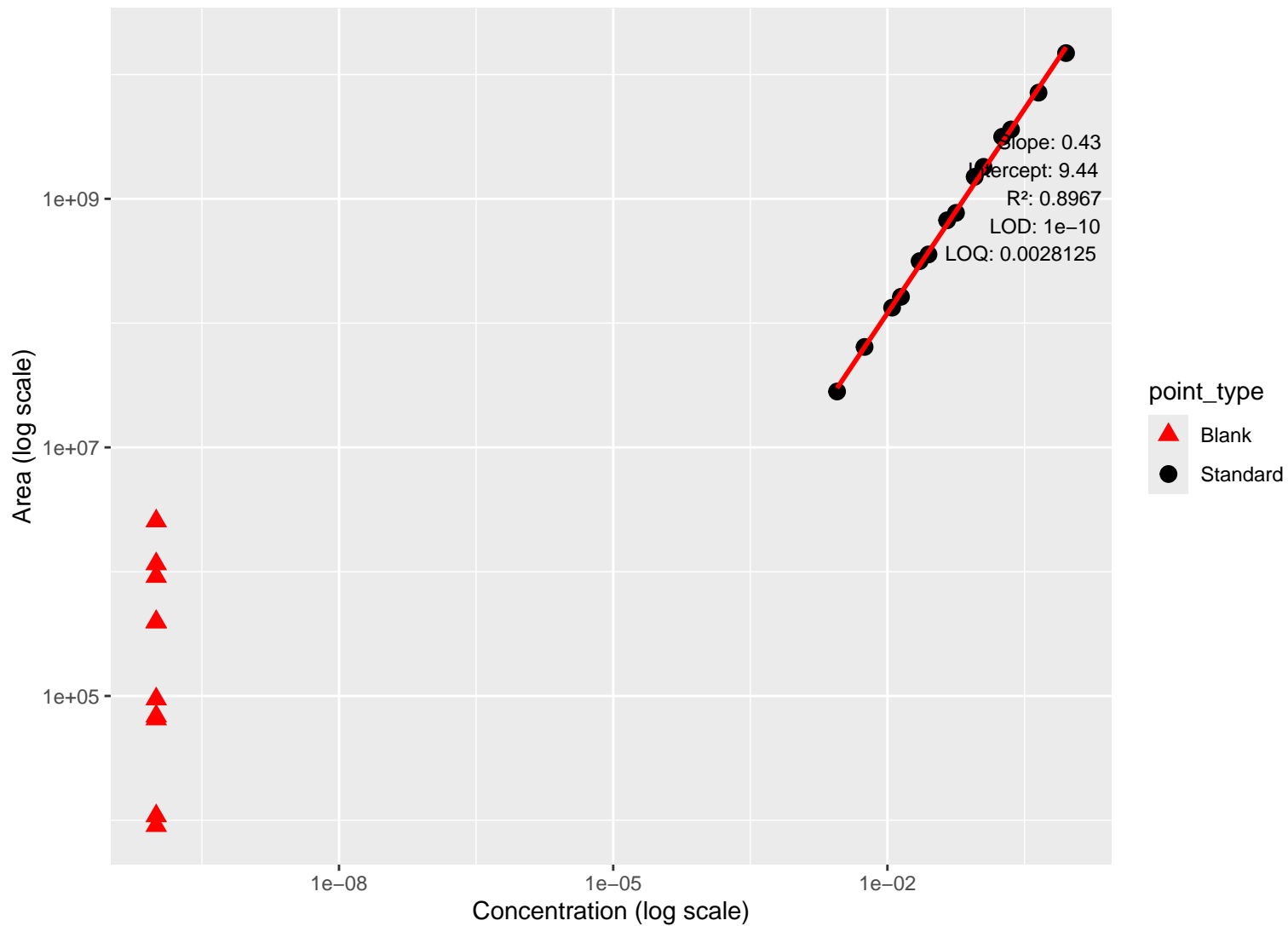
point_type

- Blank
- Standard

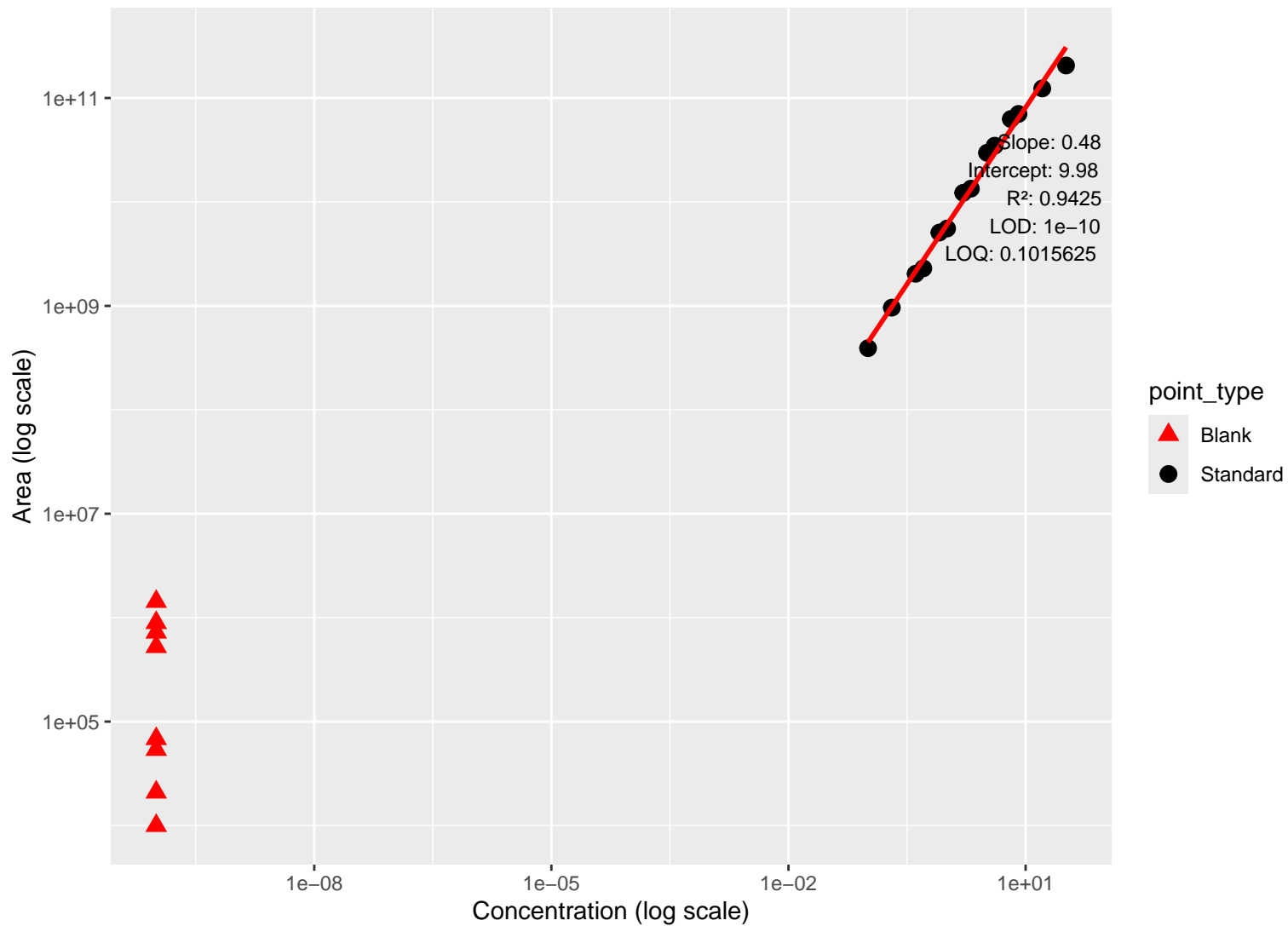
Calibration Curve of 15:0–18:1(d7) PS



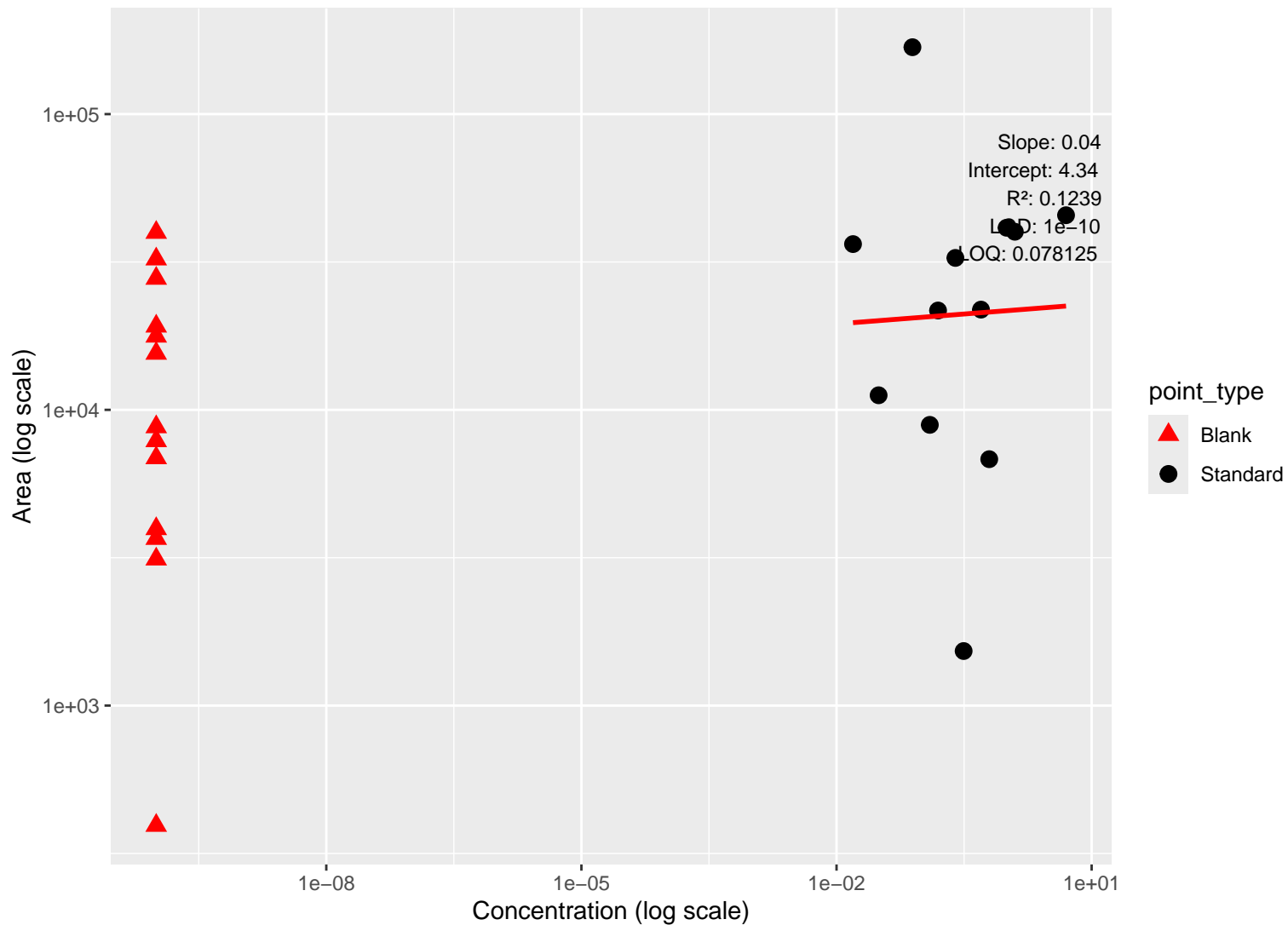
Calibration Curve of PS(17:0/14:1(9Z))



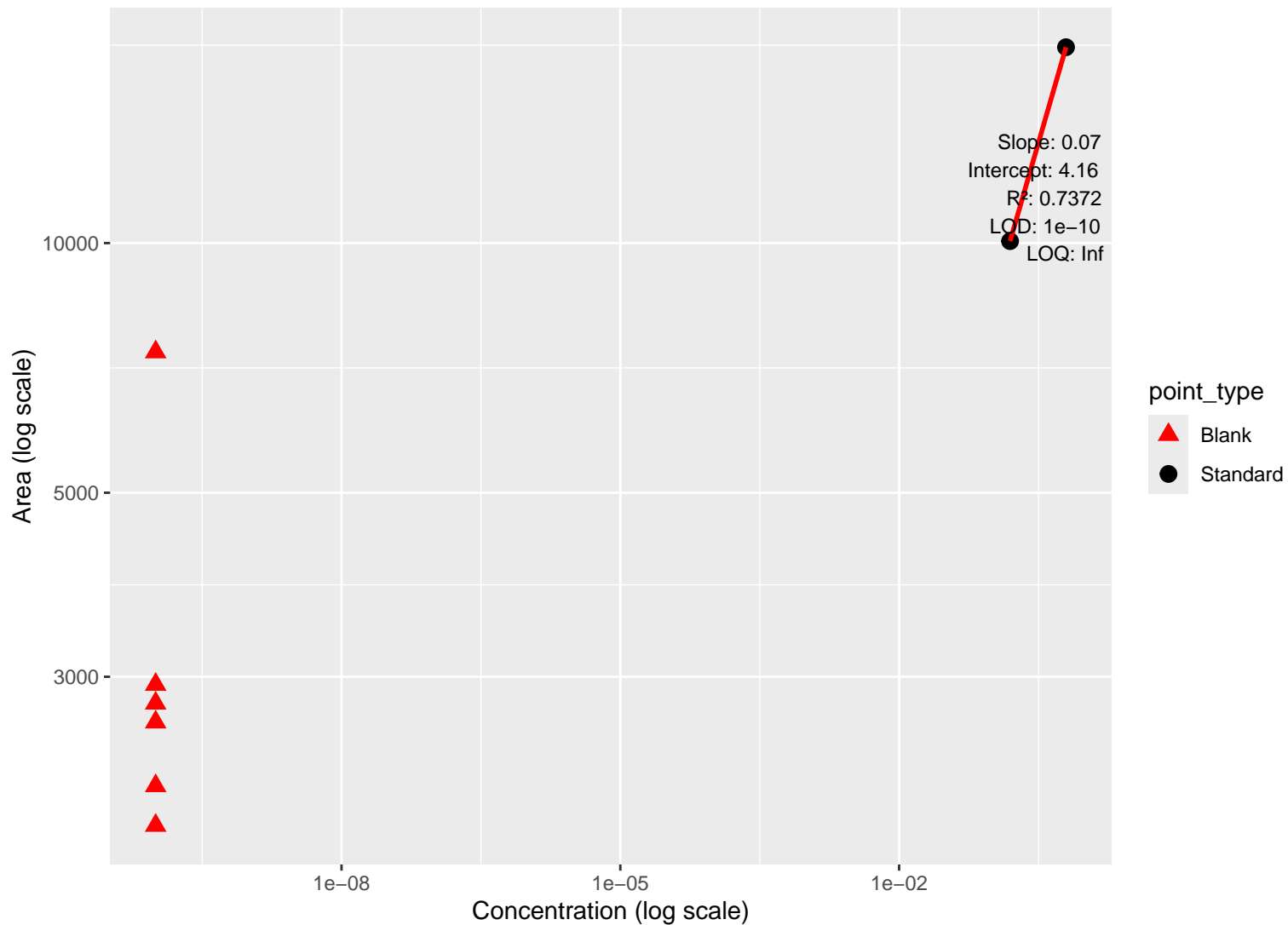
Calibration Curve of SM(d18:1(4E)/12:0)



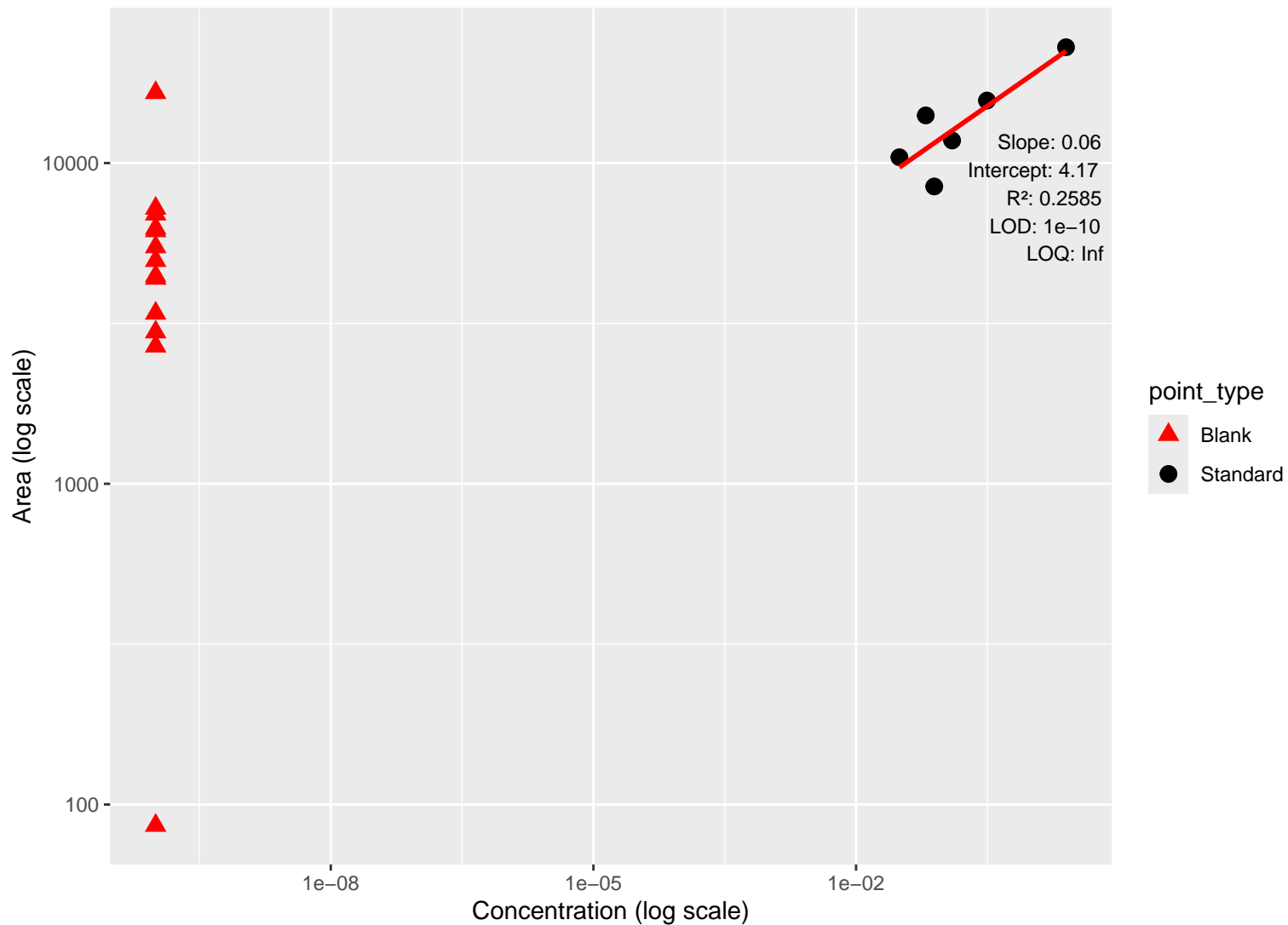
Calibration Curve of Cholesterol (18:1)



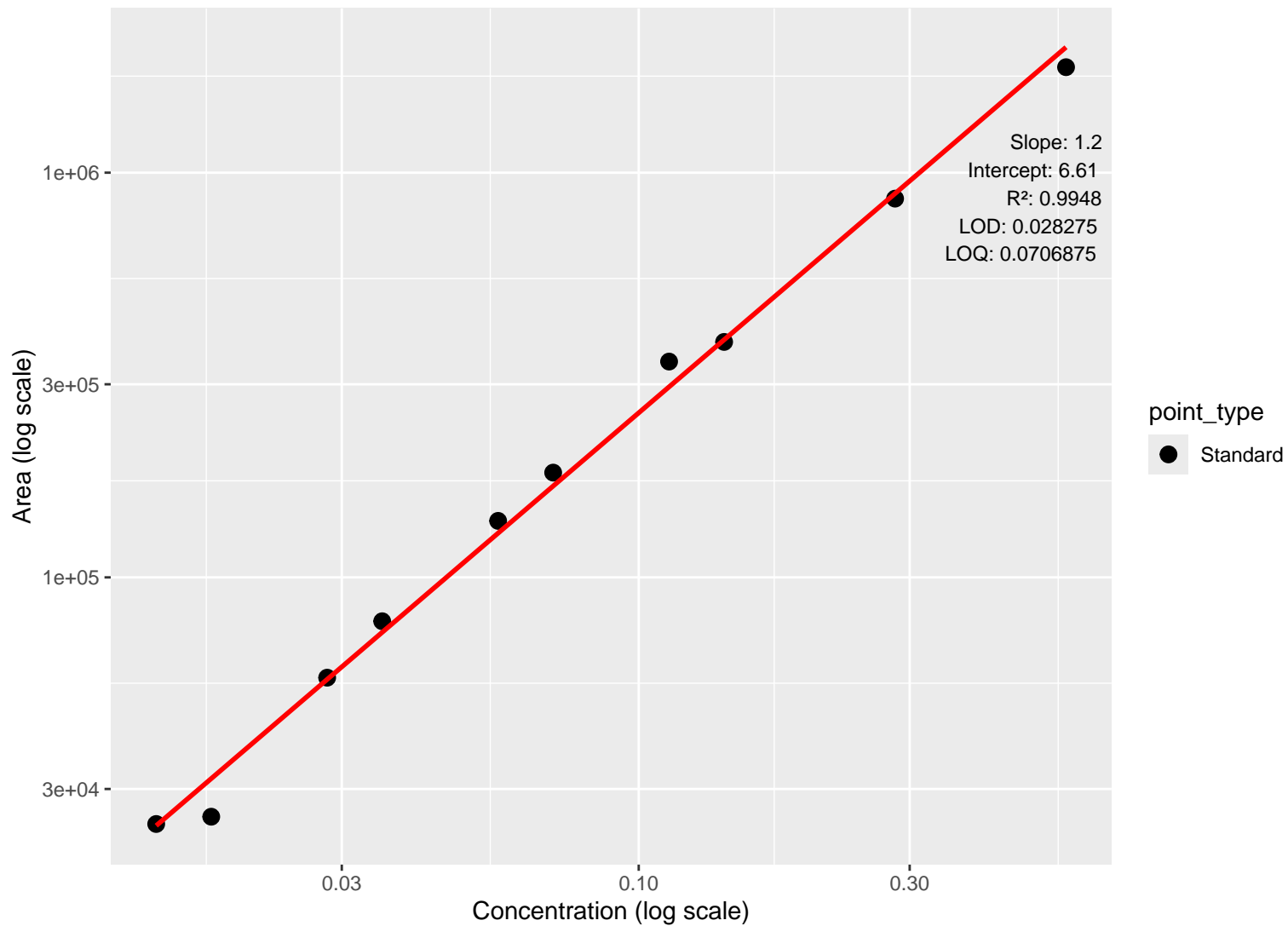
Calibration Curve of Cholesterol (18:1)



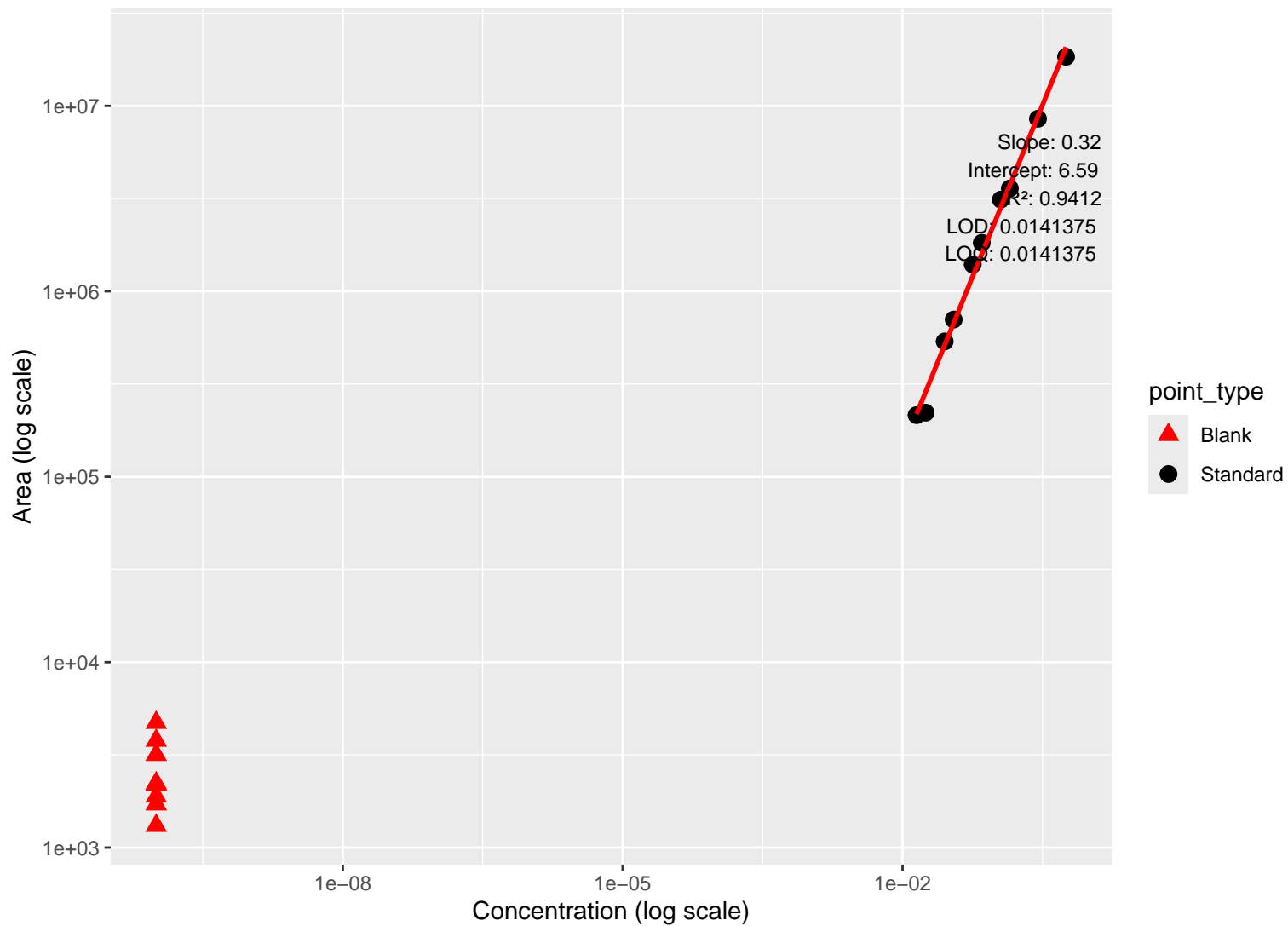
Calibration Curve of Cholester (18:1)



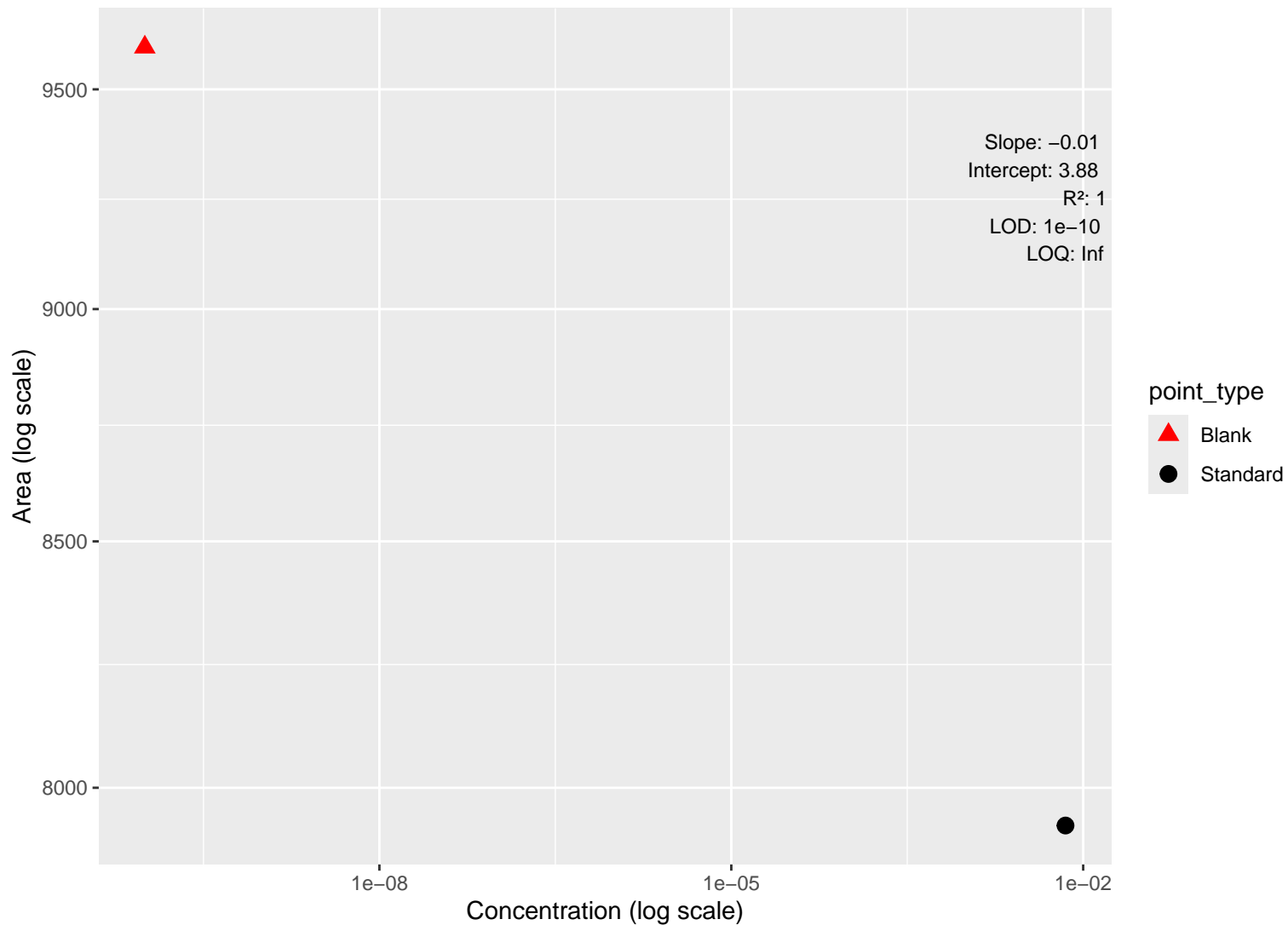
Calibration Curve of Cer(d18:1/12:0)



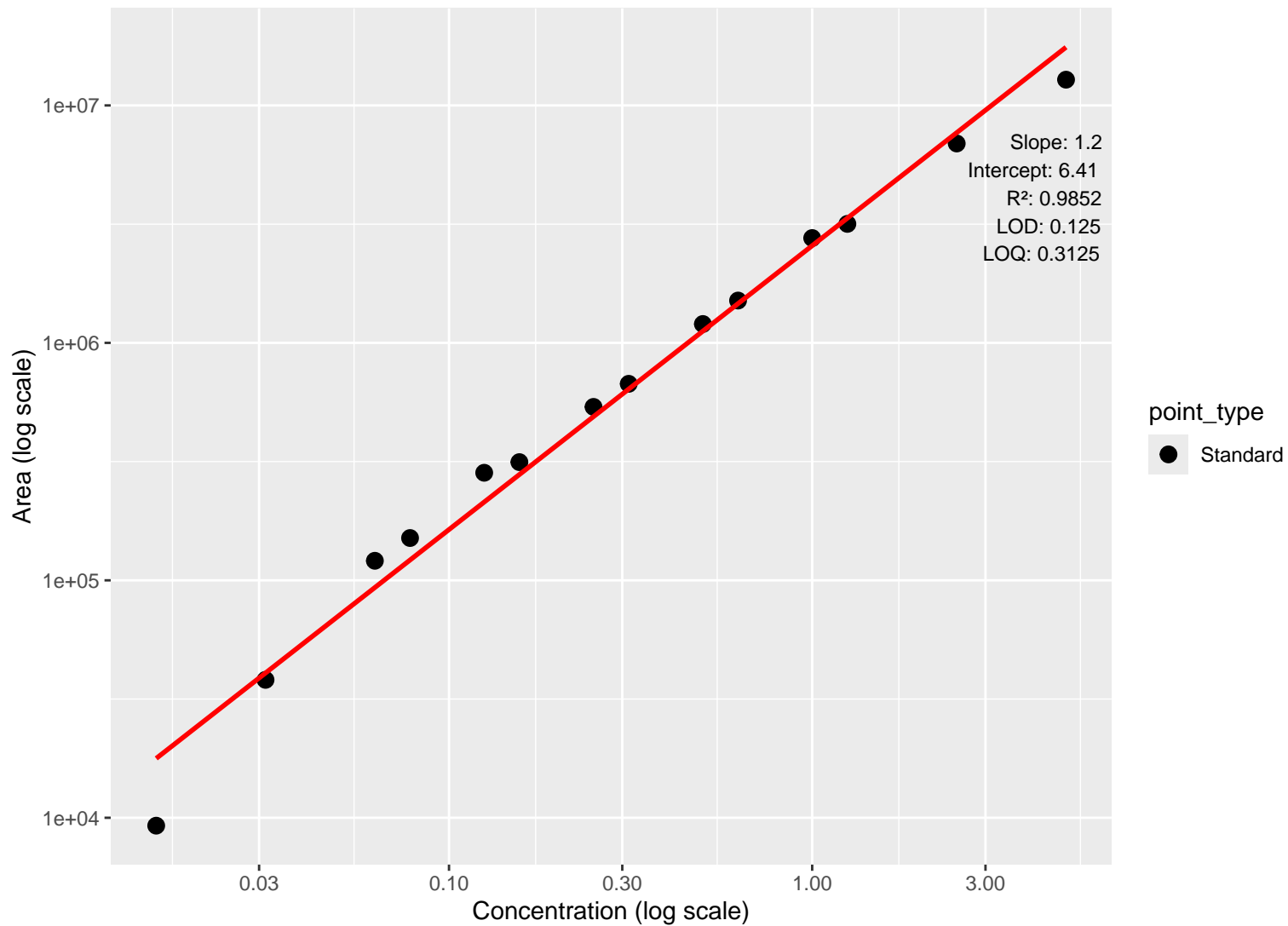
Calibration Curve of Cer(d18:1/12:0)



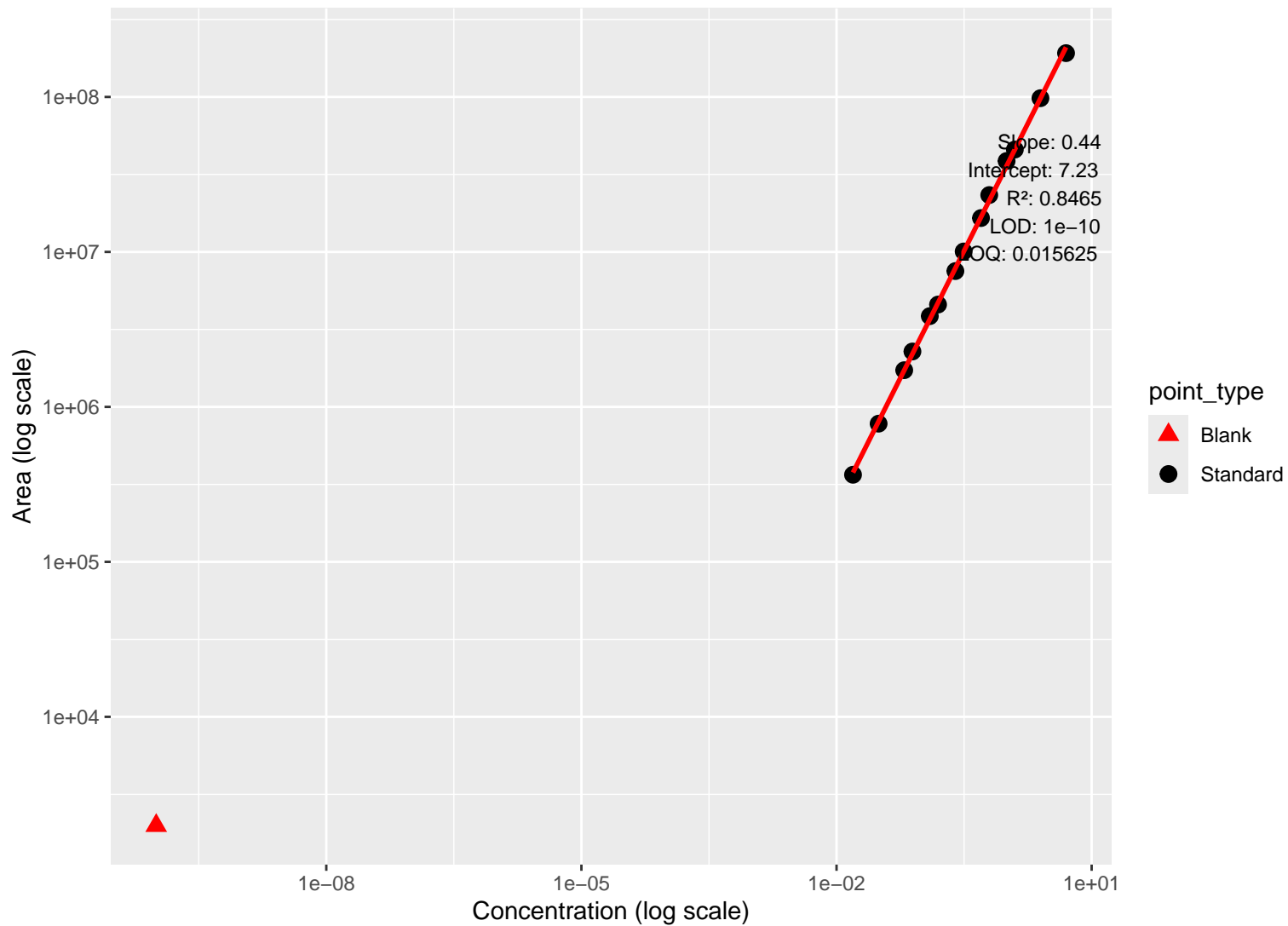
Calibration Curve of Cer(d18:1/12:0)



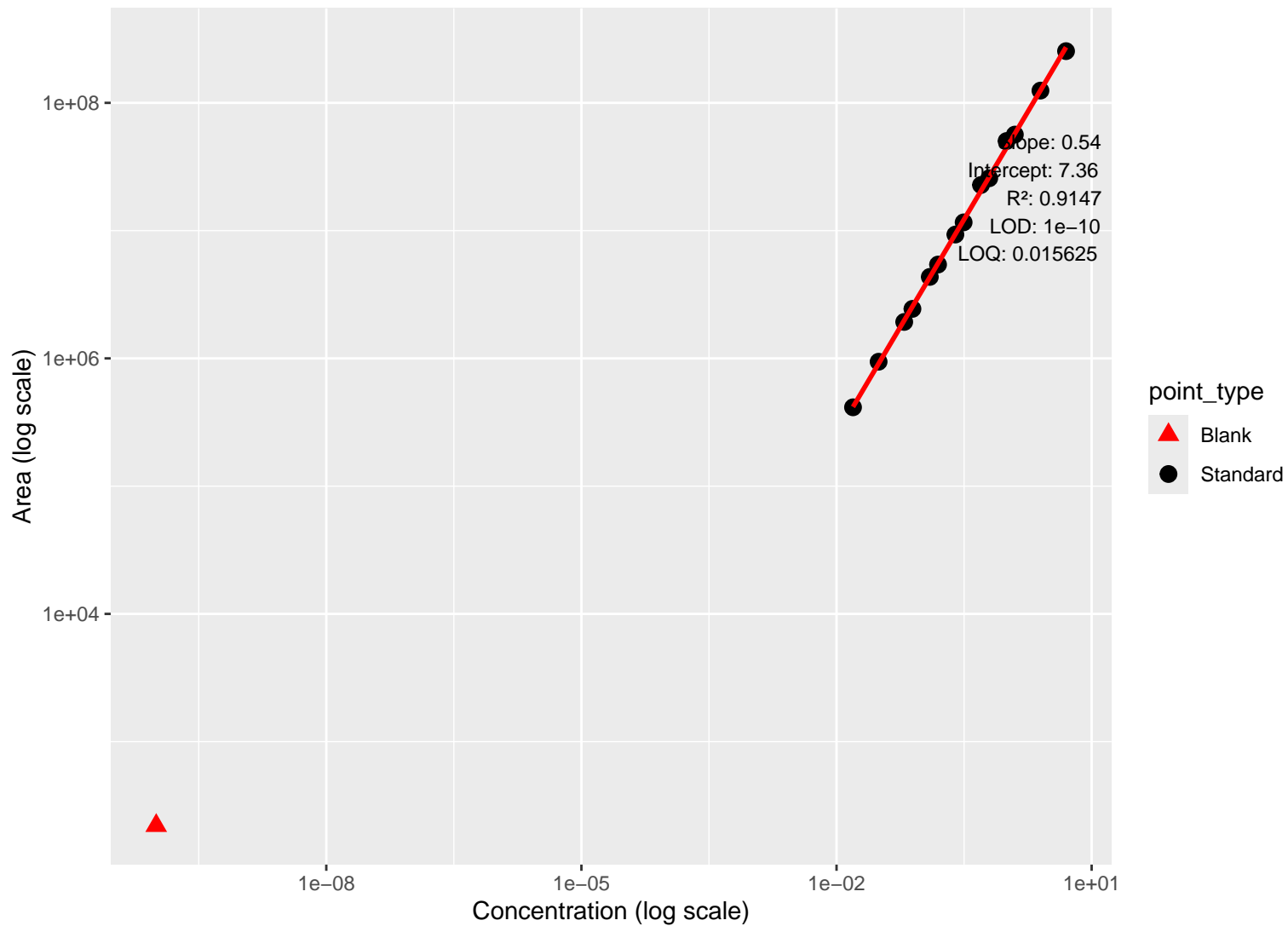
Calibration Curve of C15 Ceramide-d7



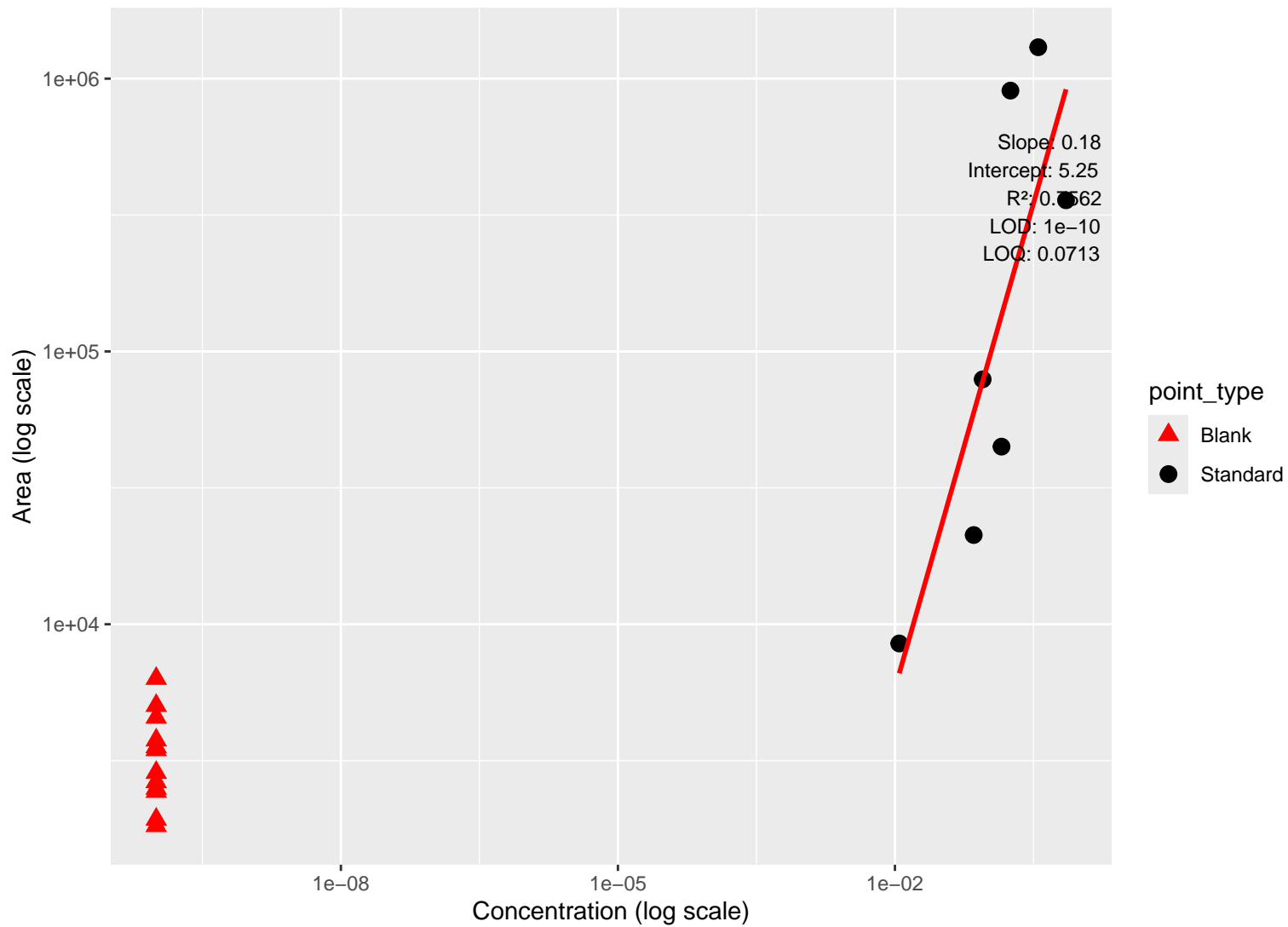
Calibration Curve of C15 Ceramide-d7



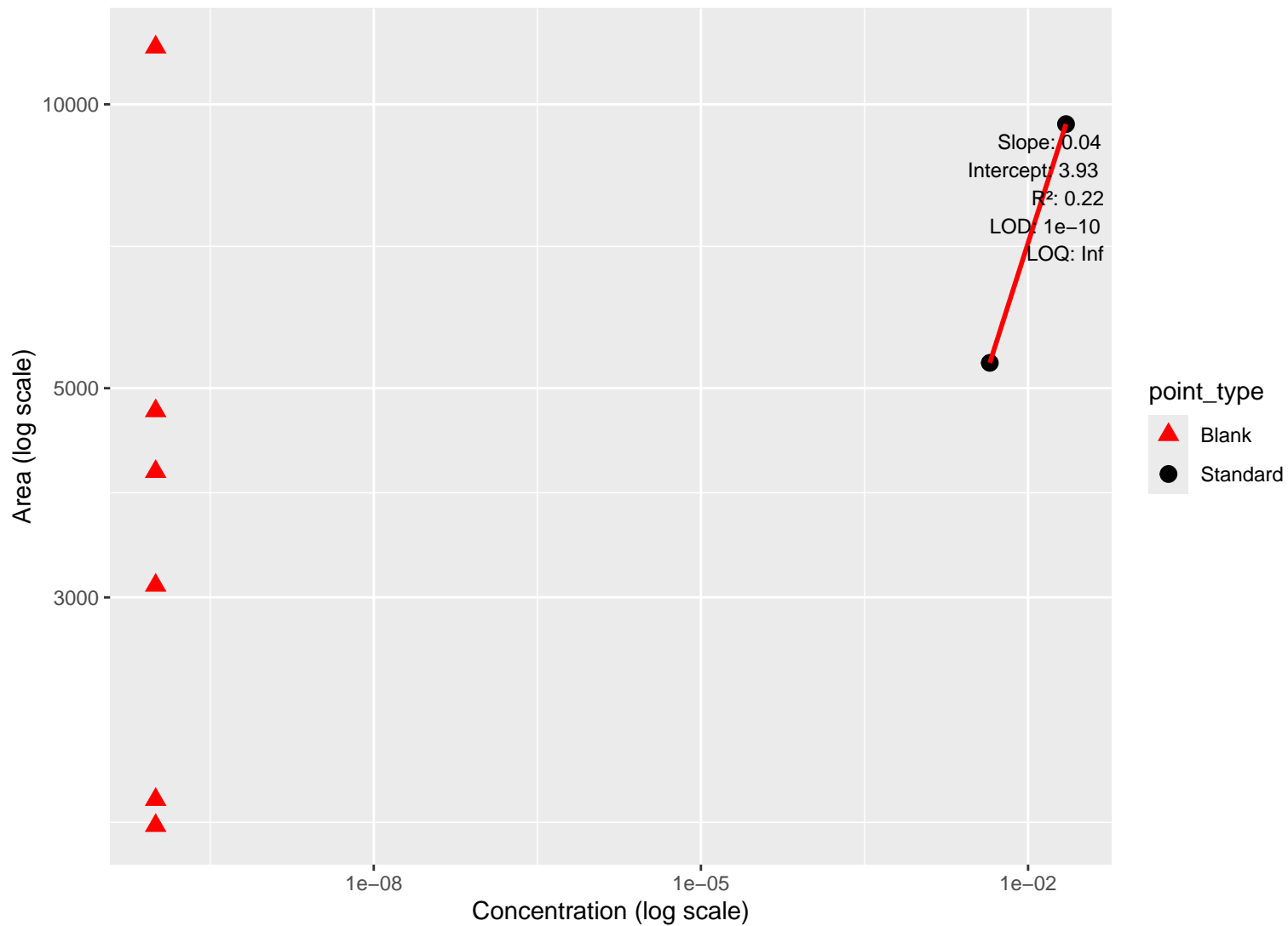
Calibration Curve of C15 Ceramide-d7



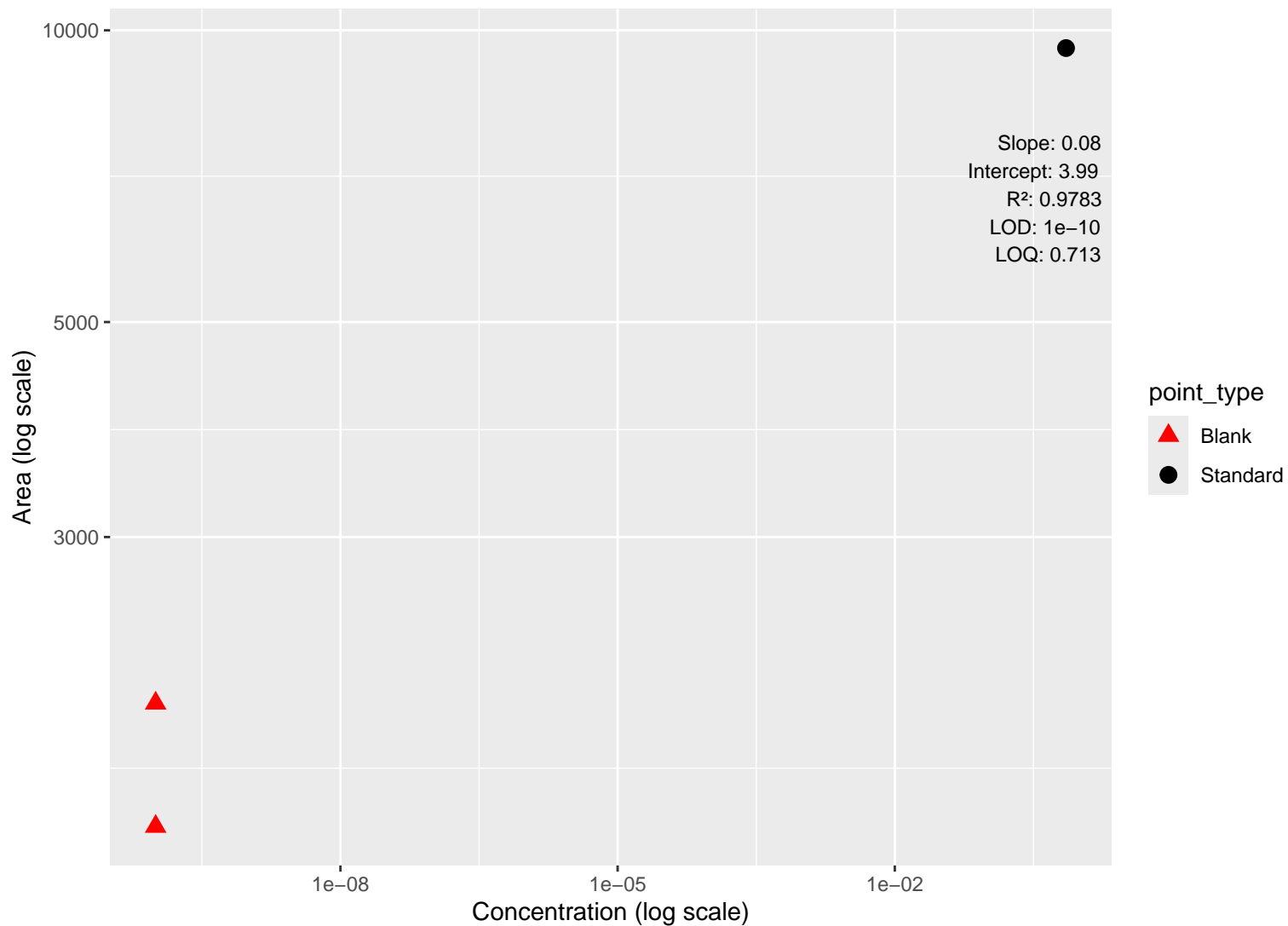
Calibration Curve of CerP(d18:1/12:0)



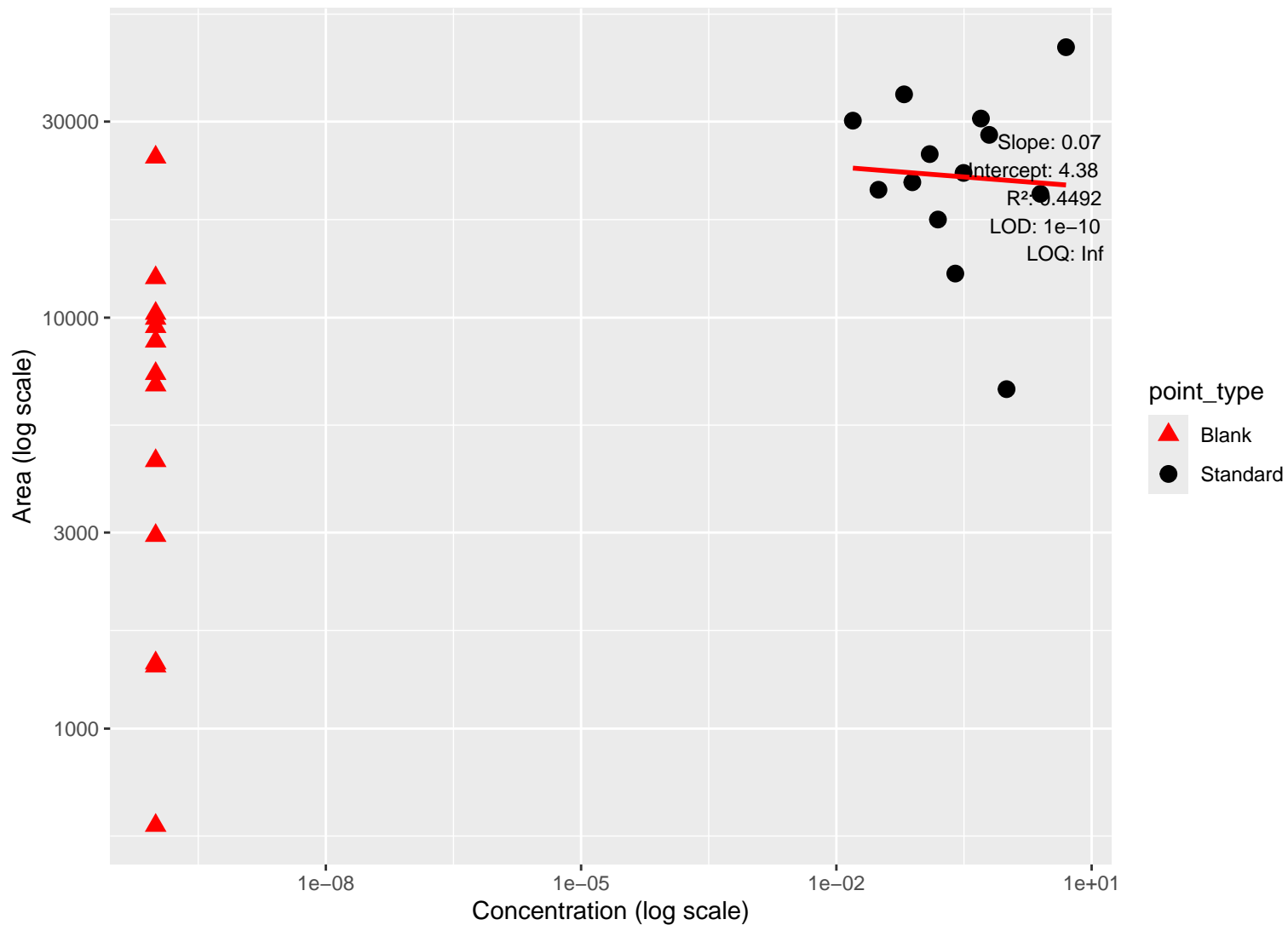
Calibration Curve of CerP(d18:1/12:0)



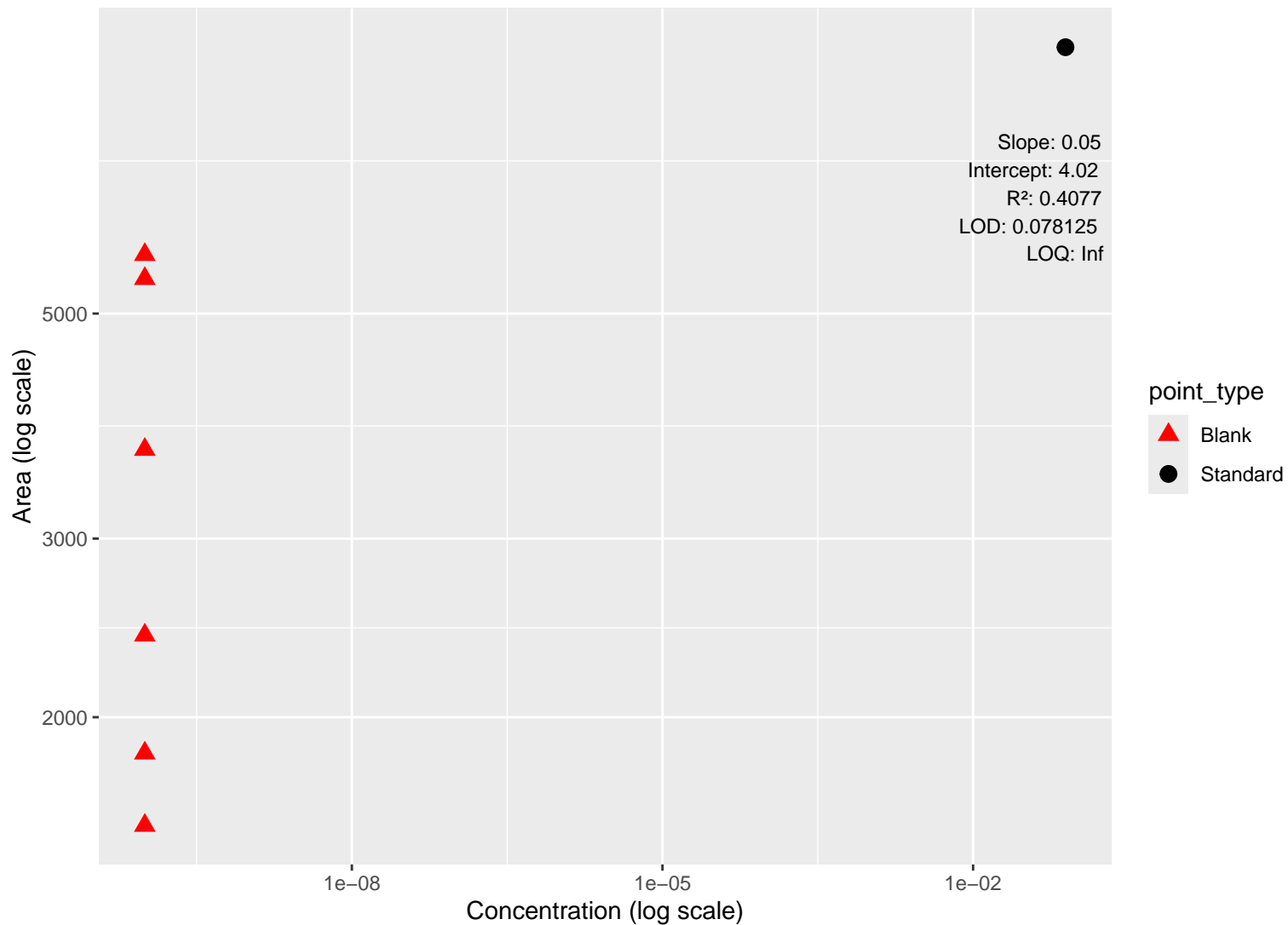
Calibration Curve of CerP(d18:1/12:0)



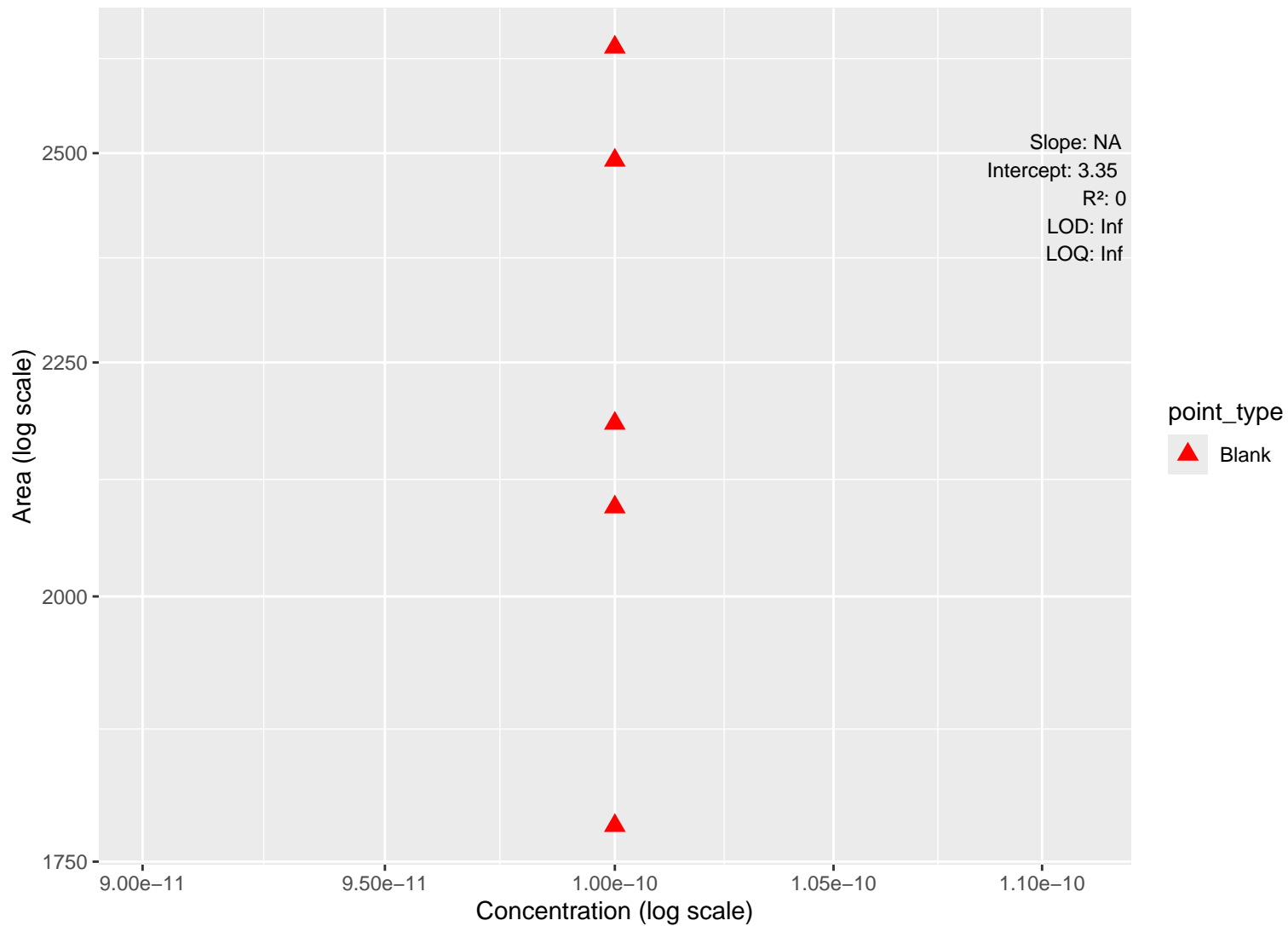
Calibration Curve of 18:1(d7) Chol Ester



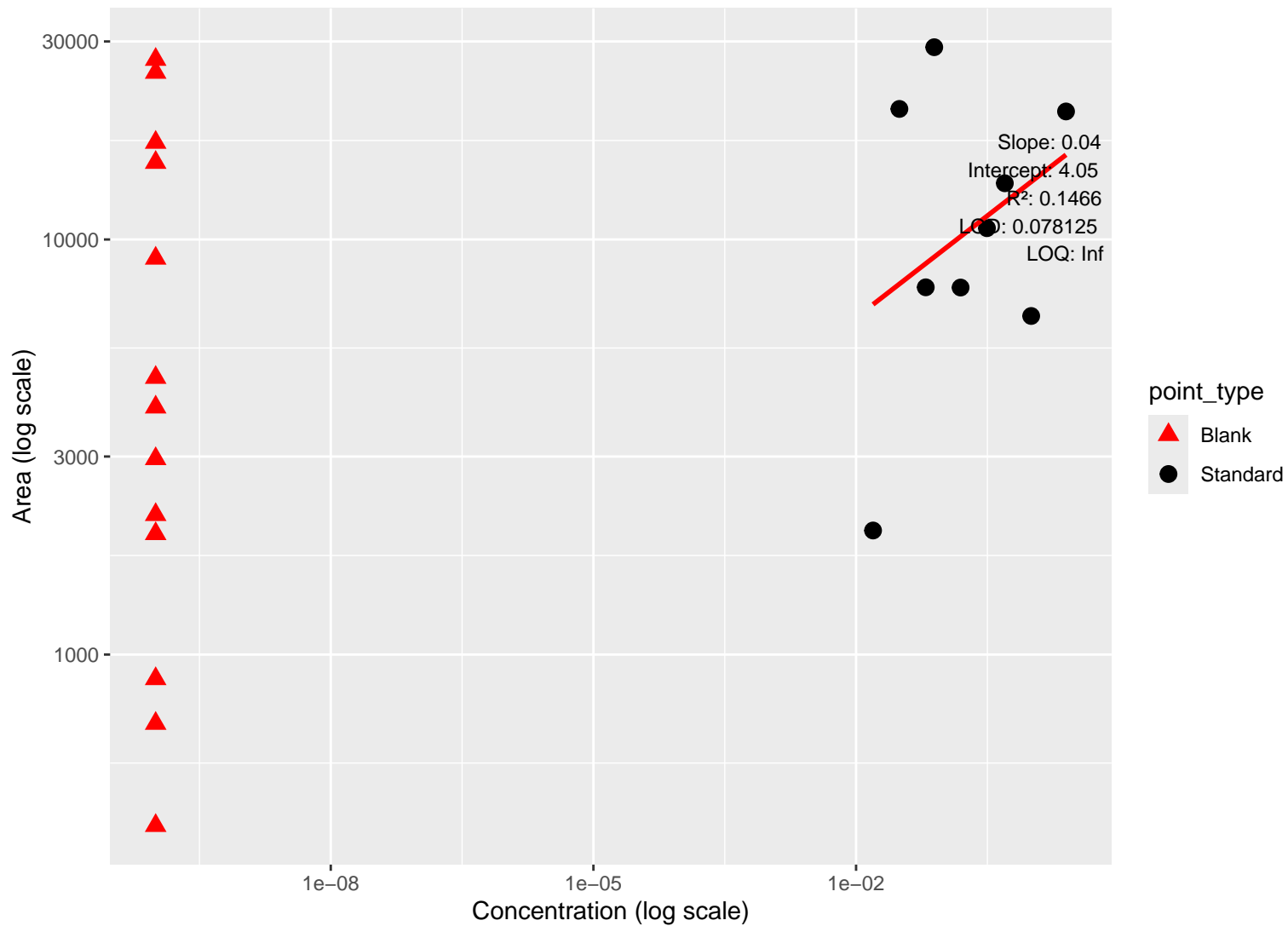
Calibration Curve of 18:1(d7) Chol Ester



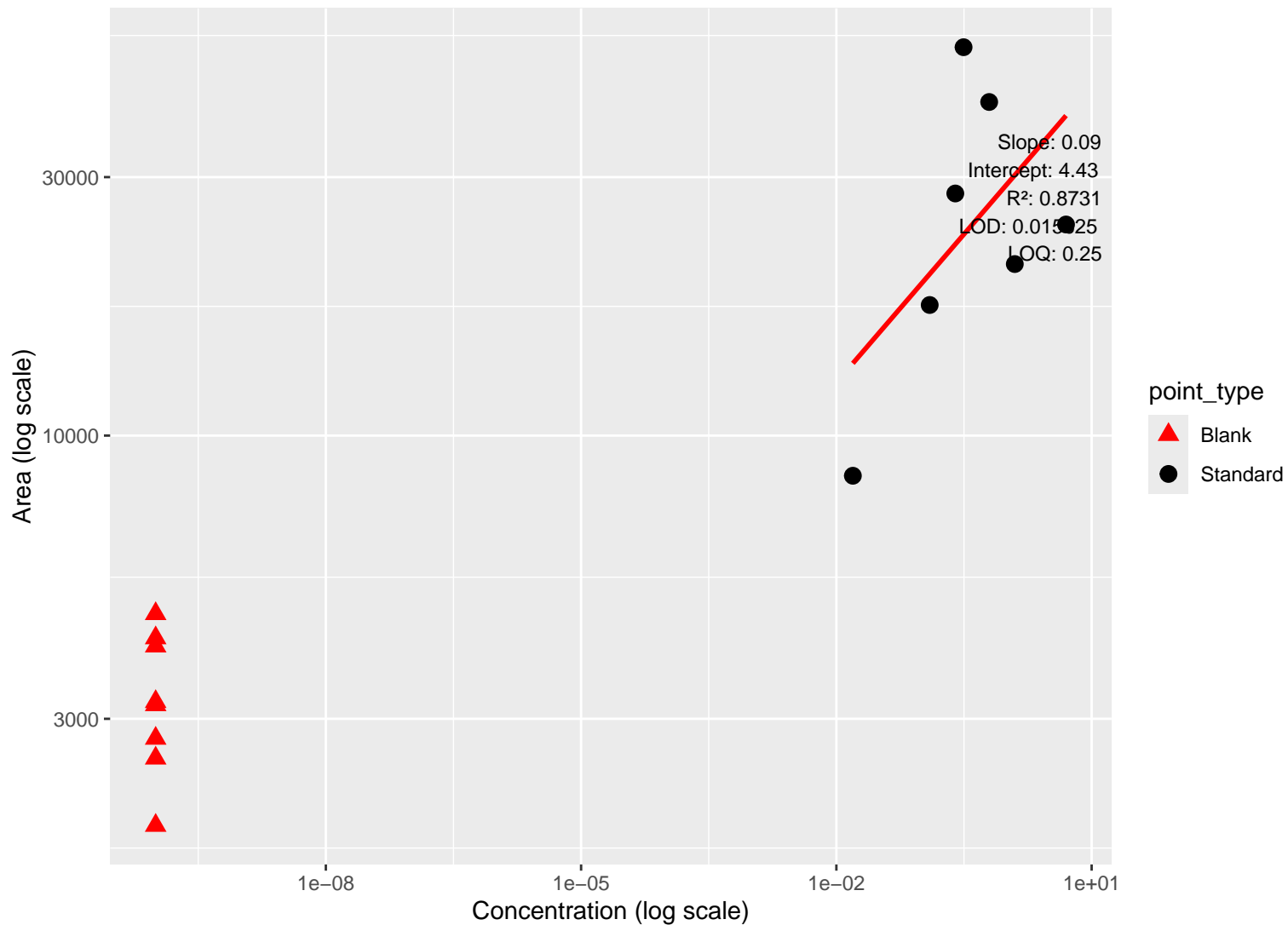
Calibration Curve of 15:0–18:1(d7) DAG



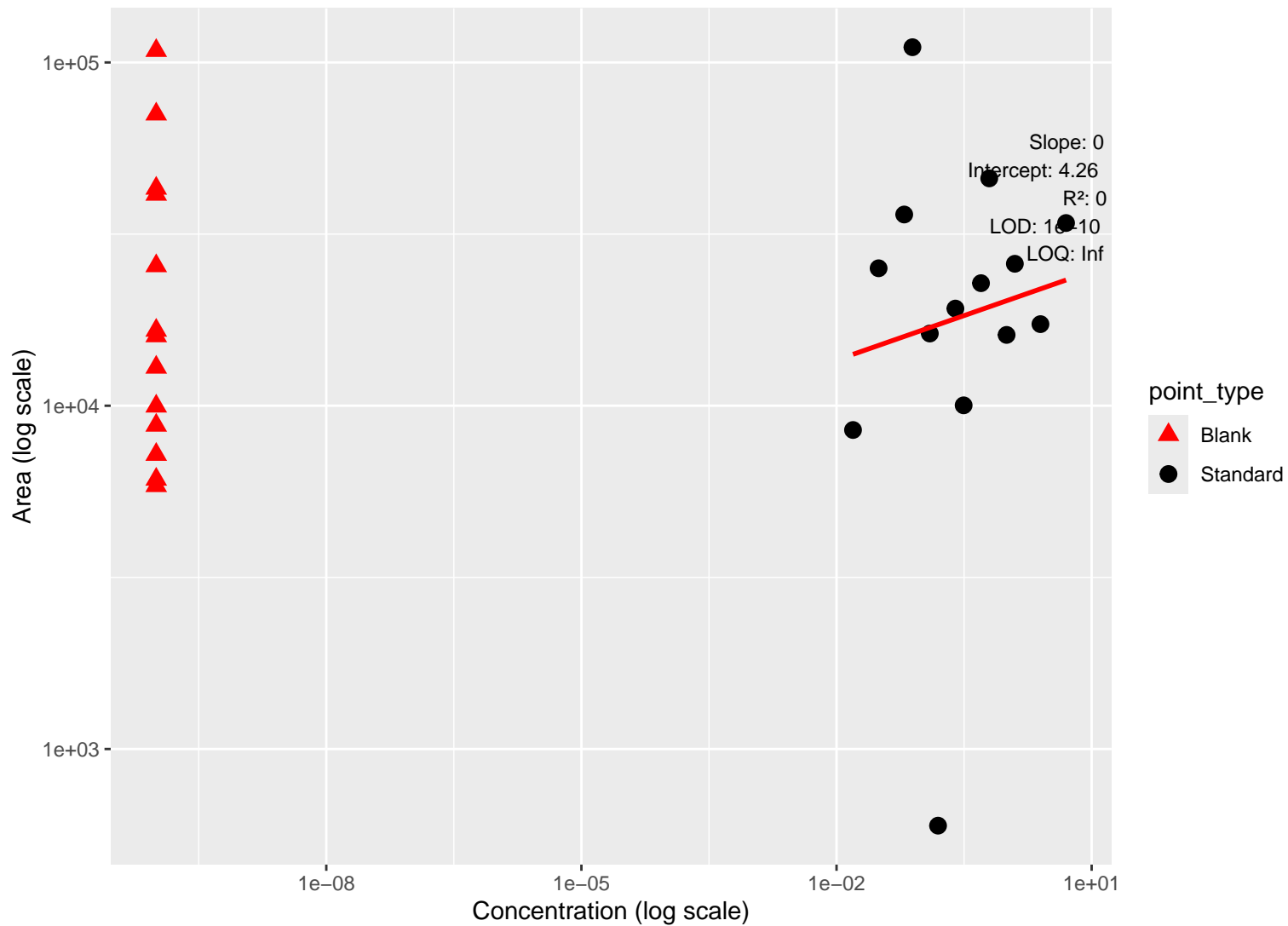
Calibration Curve of 15:0–18:1(d7) DAG



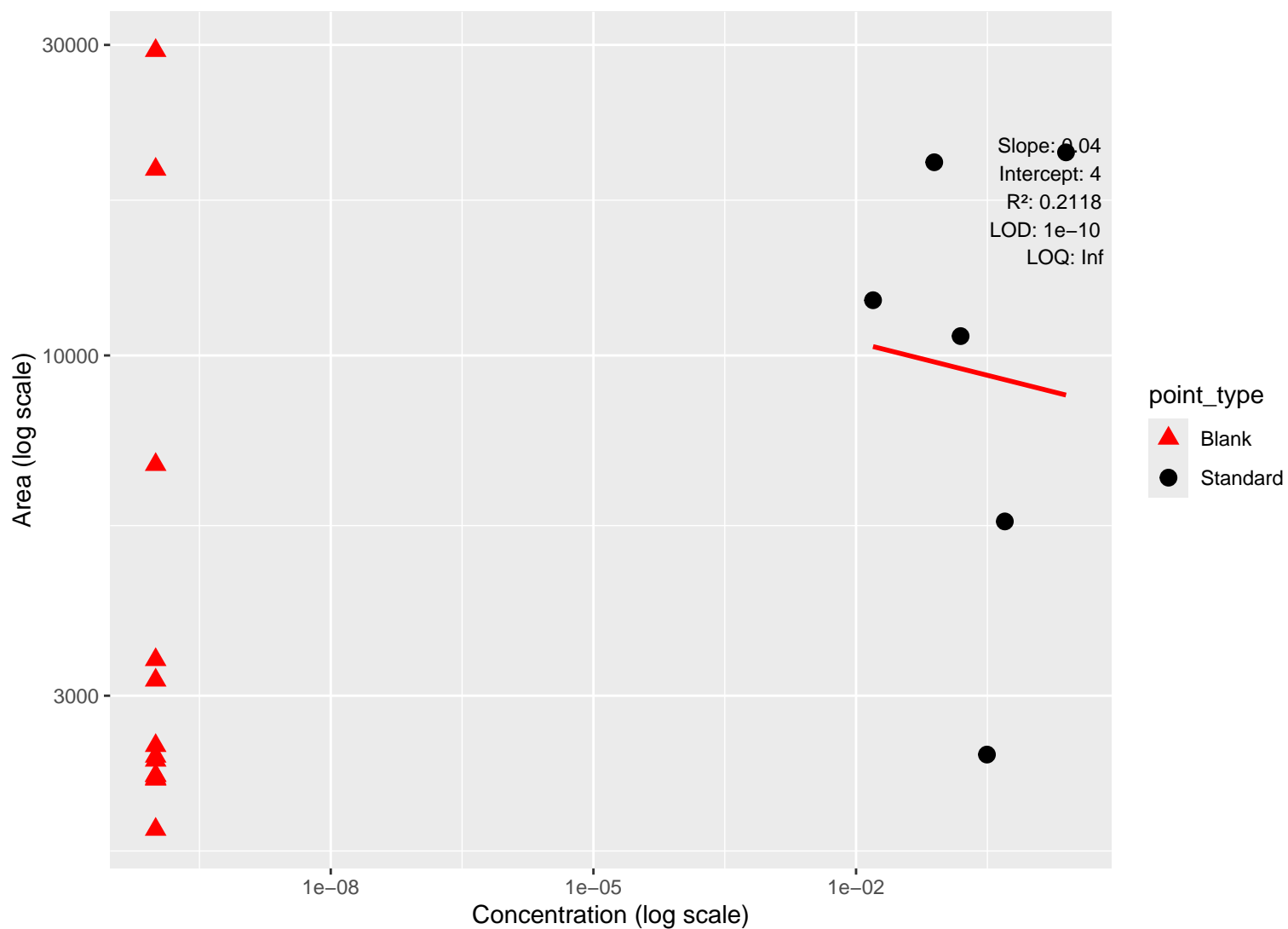
Calibration Curve of 15:0–18:1(d7) DAG



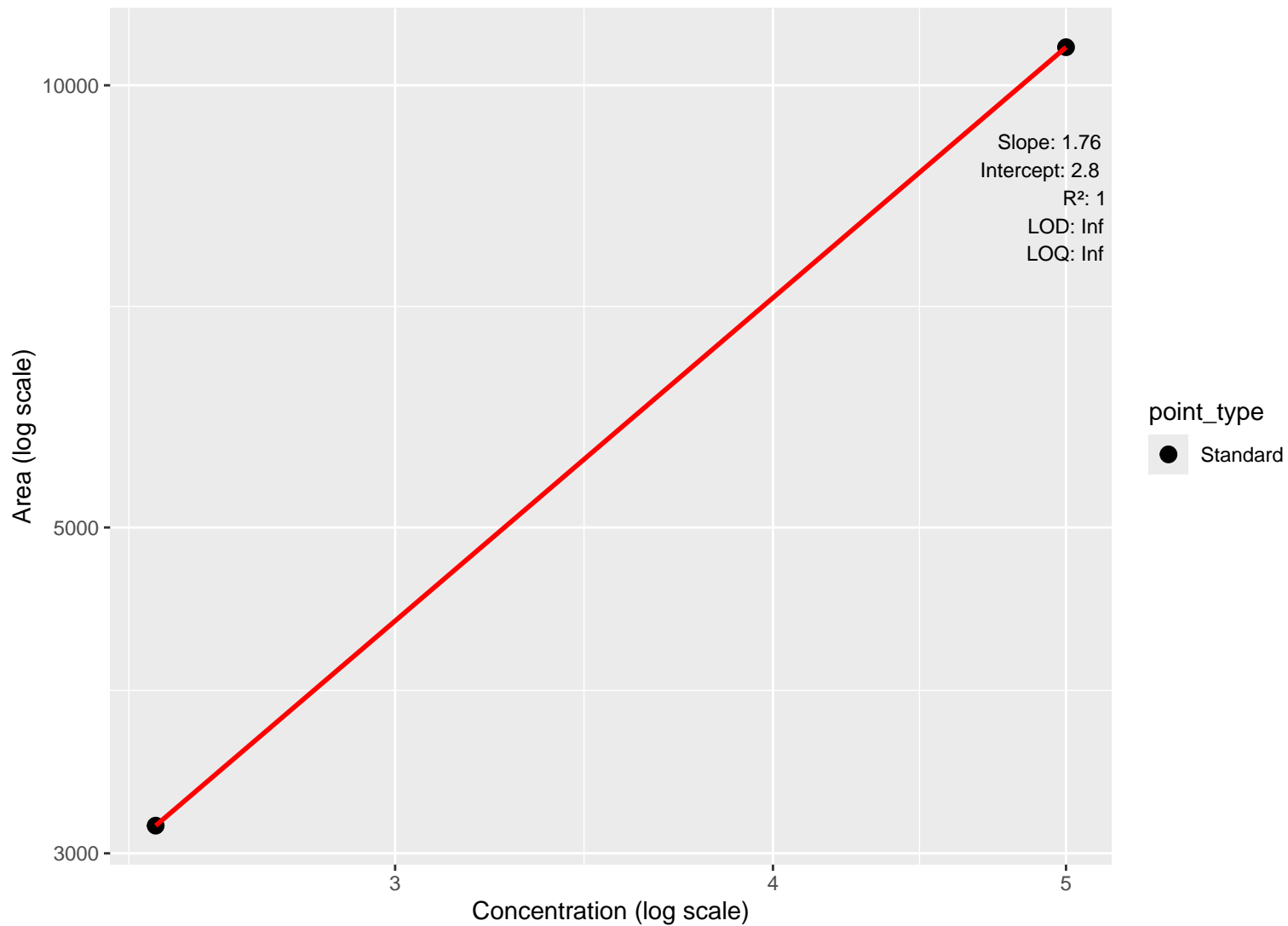
Calibration Curve of DG(15:0/18:1)



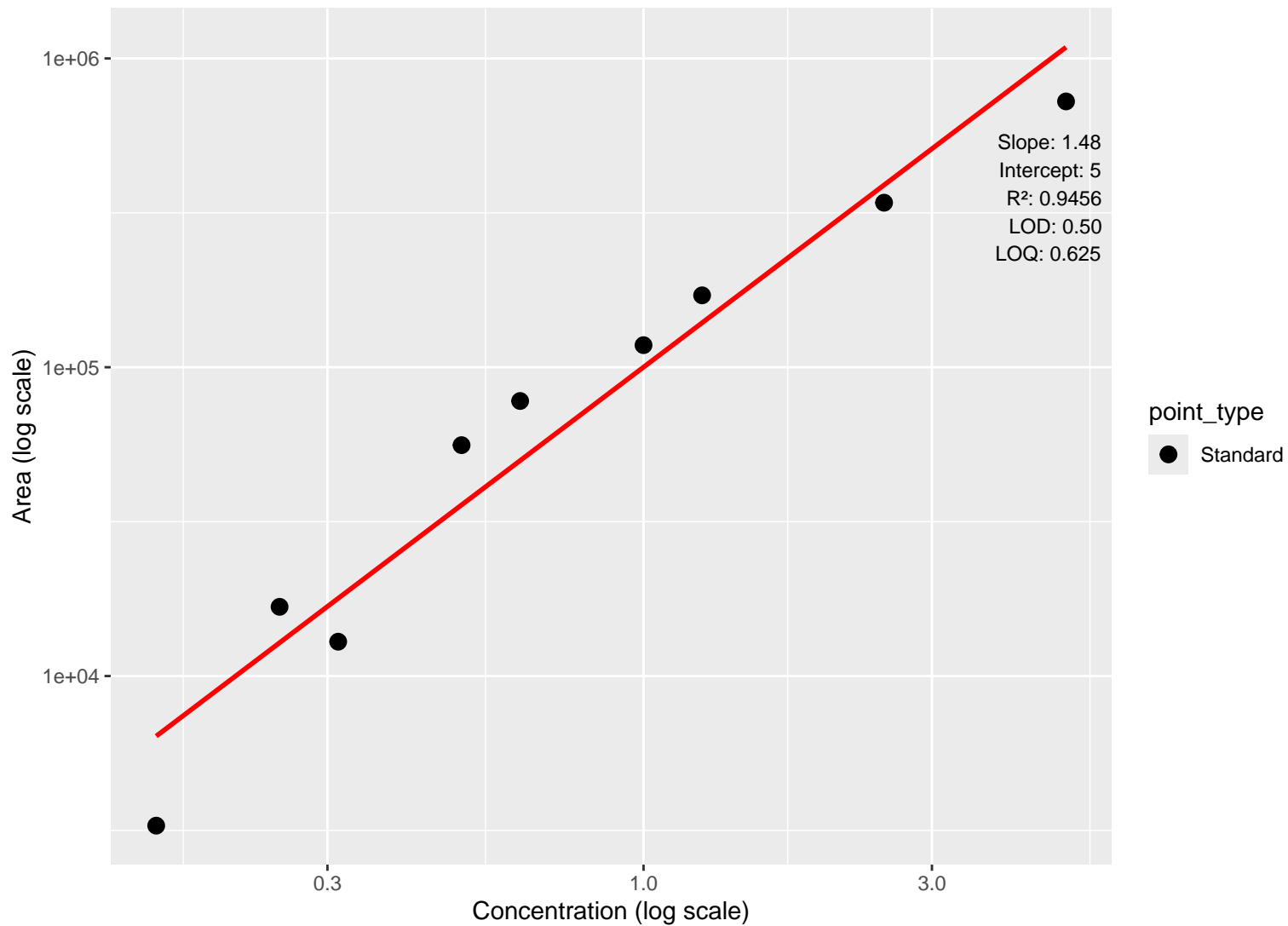
Calibration Curve of DG(15:0/18:1)



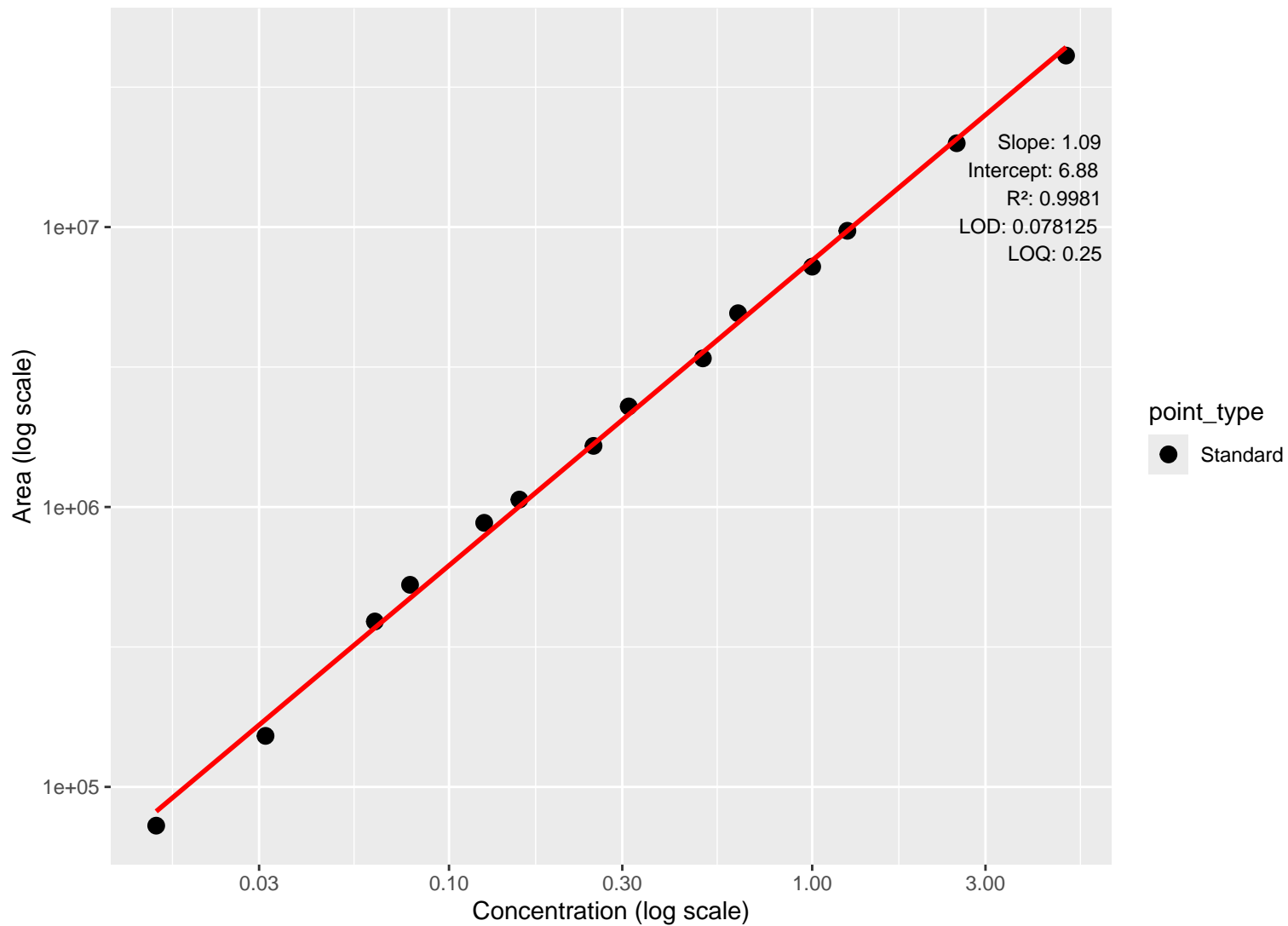
Calibration Curve of DGDG(18:3/18:3)



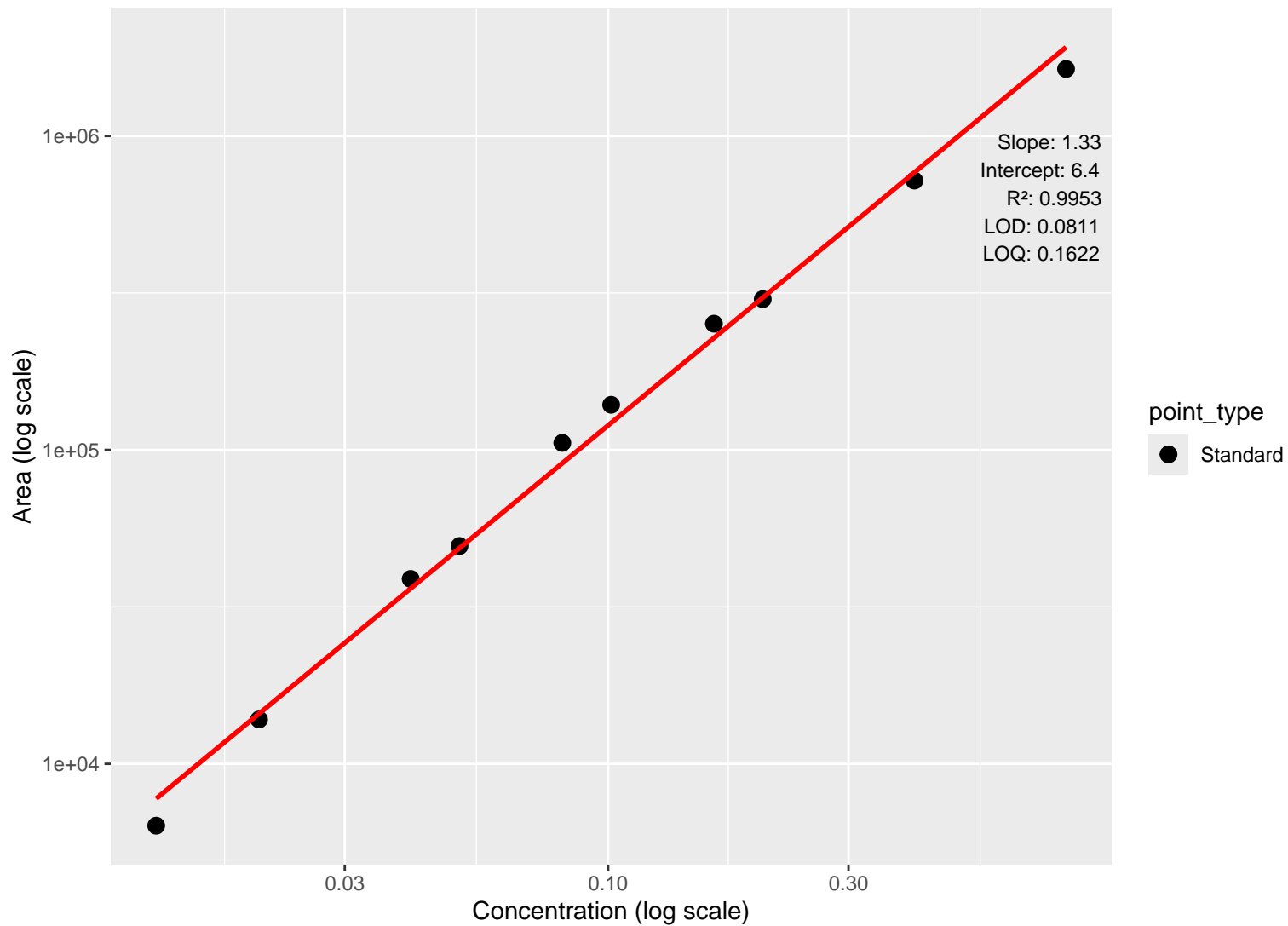
Calibration Curve of DGDG(18:3/18:3)



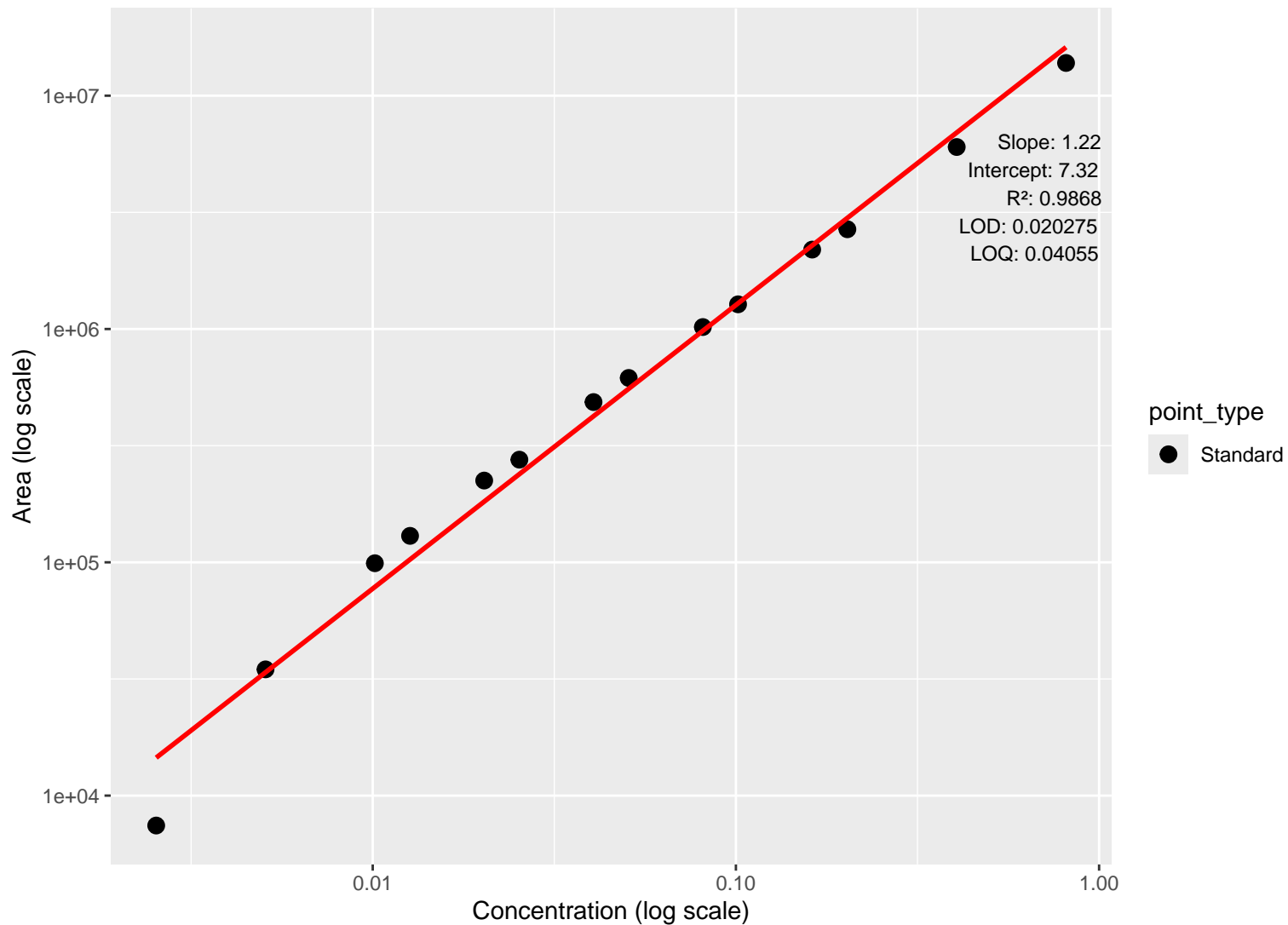
Calibration Curve of DGTS(16:0/16:0)



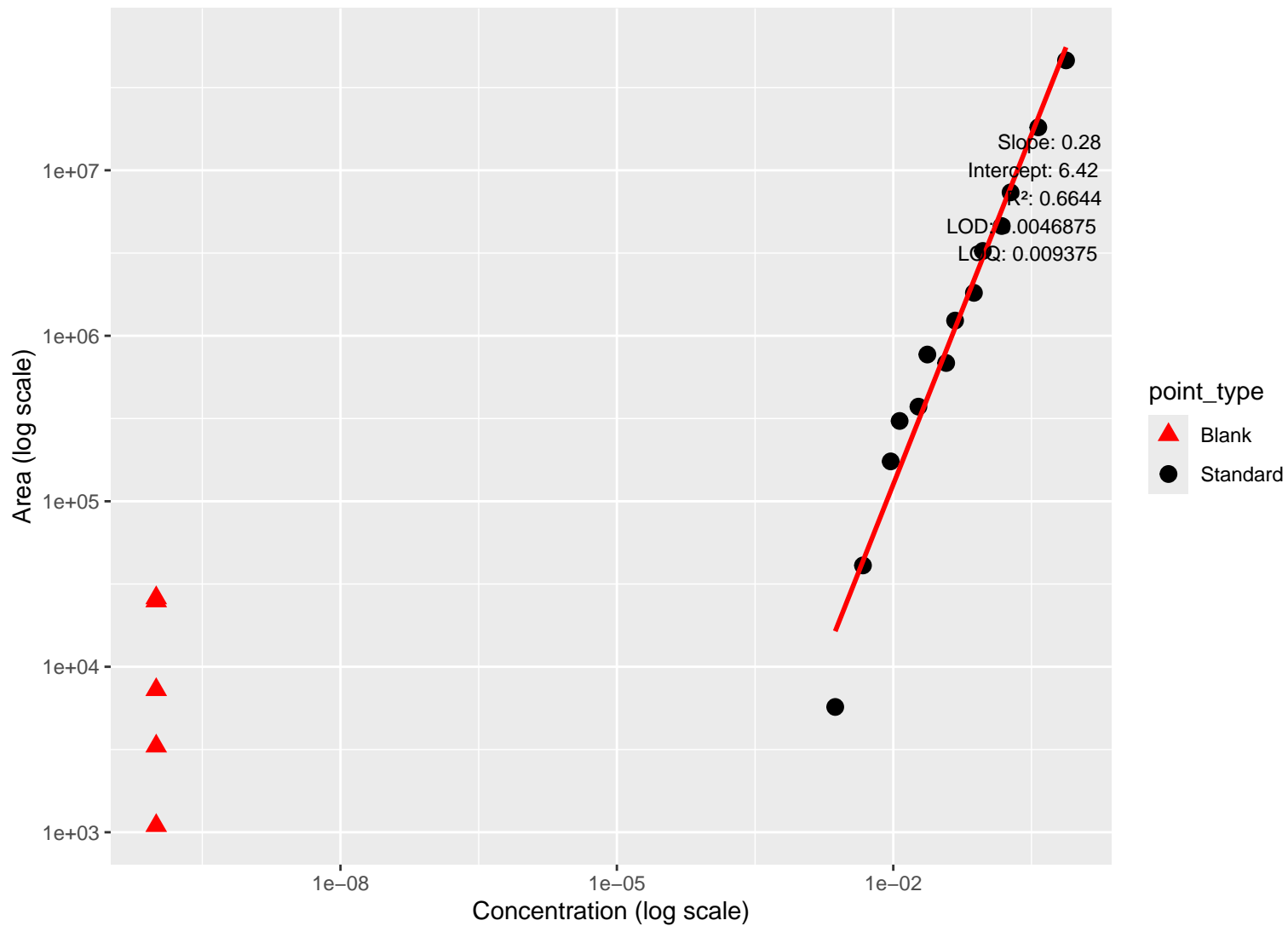
Calibration Curve of GlcCer(d18:1/12:0)



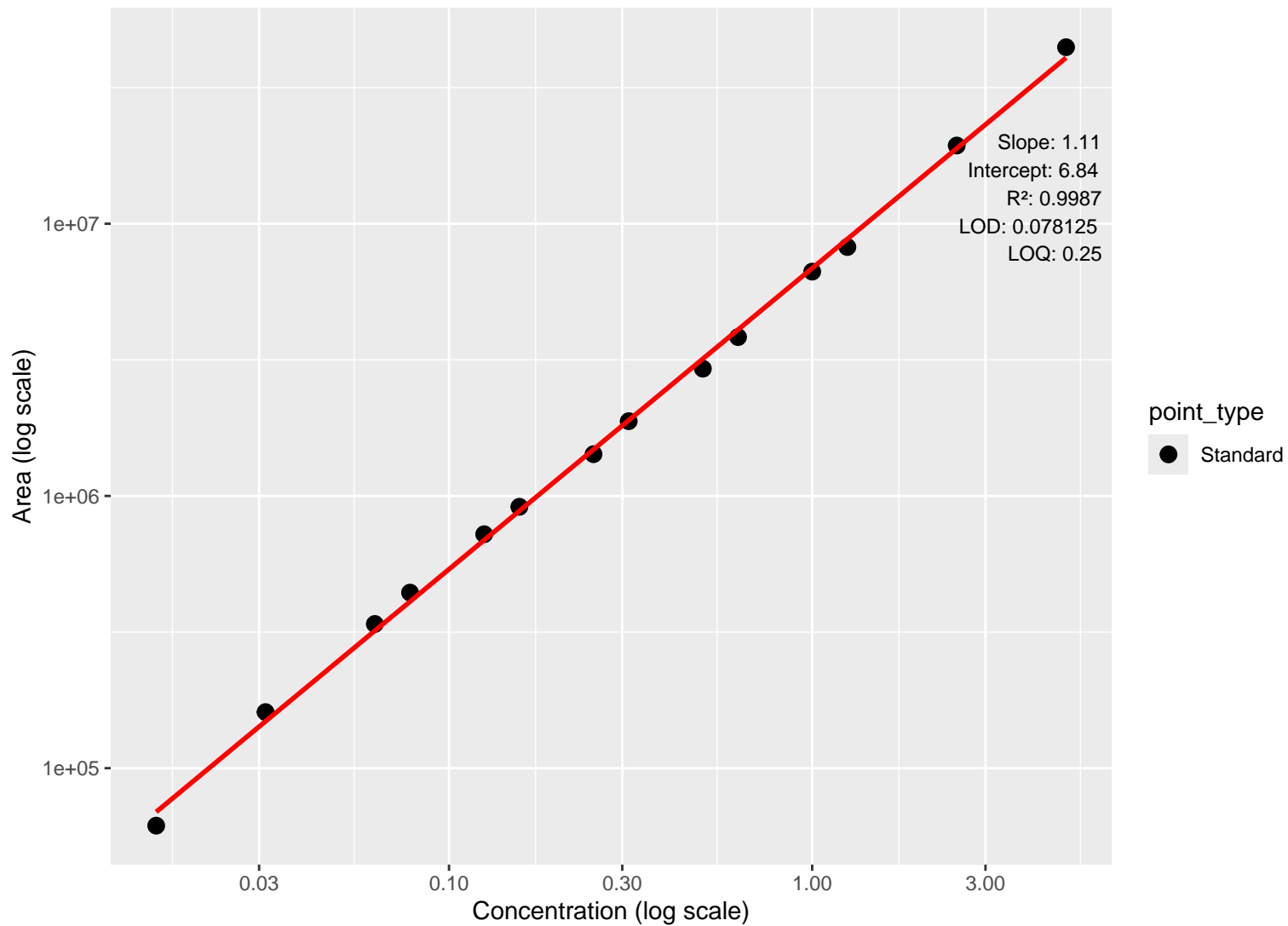
Calibration Curve of GlcCer(d18:1/12:0)



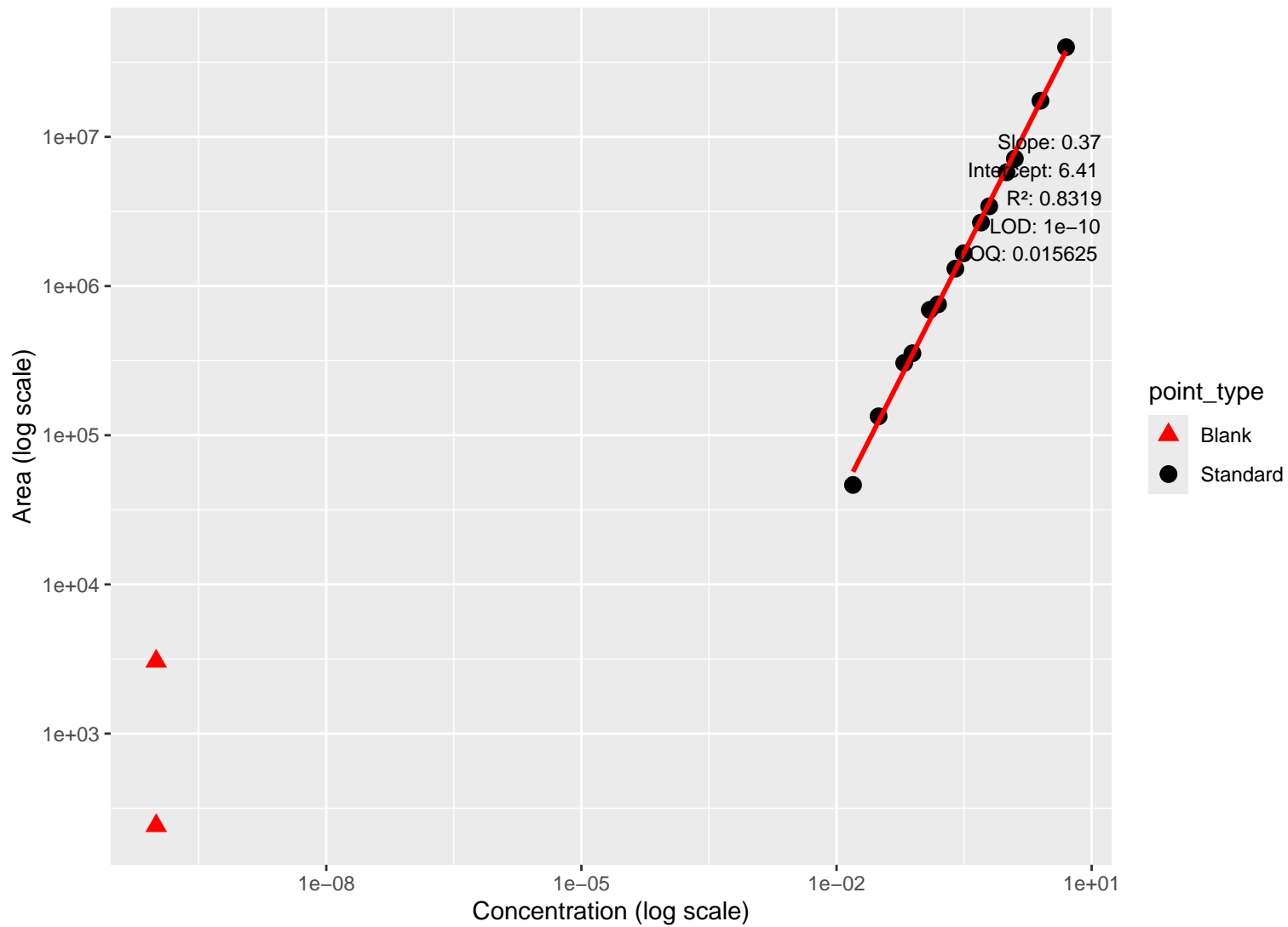
Calibration Curve of LPA(17:1(9Z)/0:0)



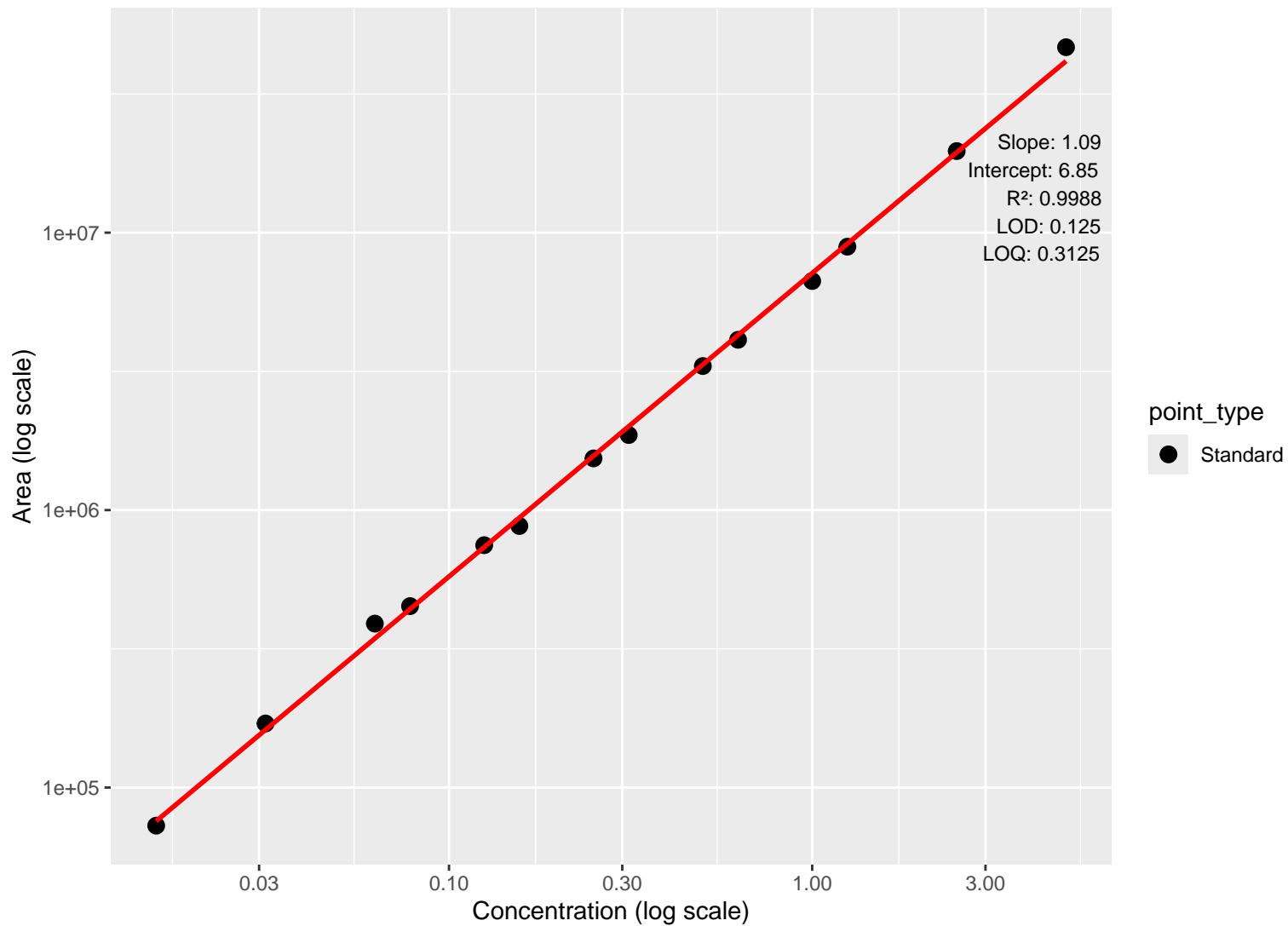
Calibration Curve of 18:1(d7) Lyso PC



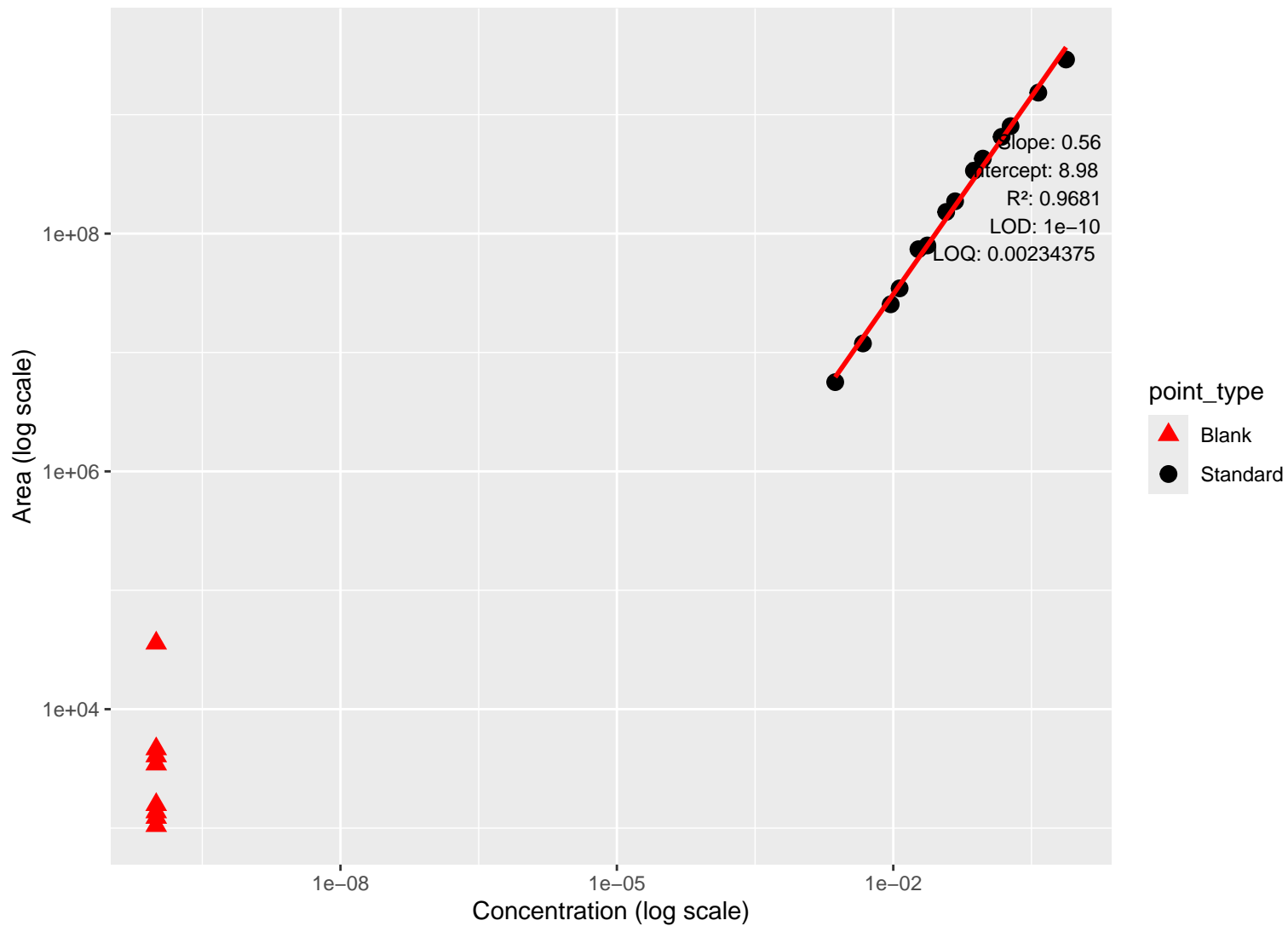
Calibration Curve of LPC(18:1)



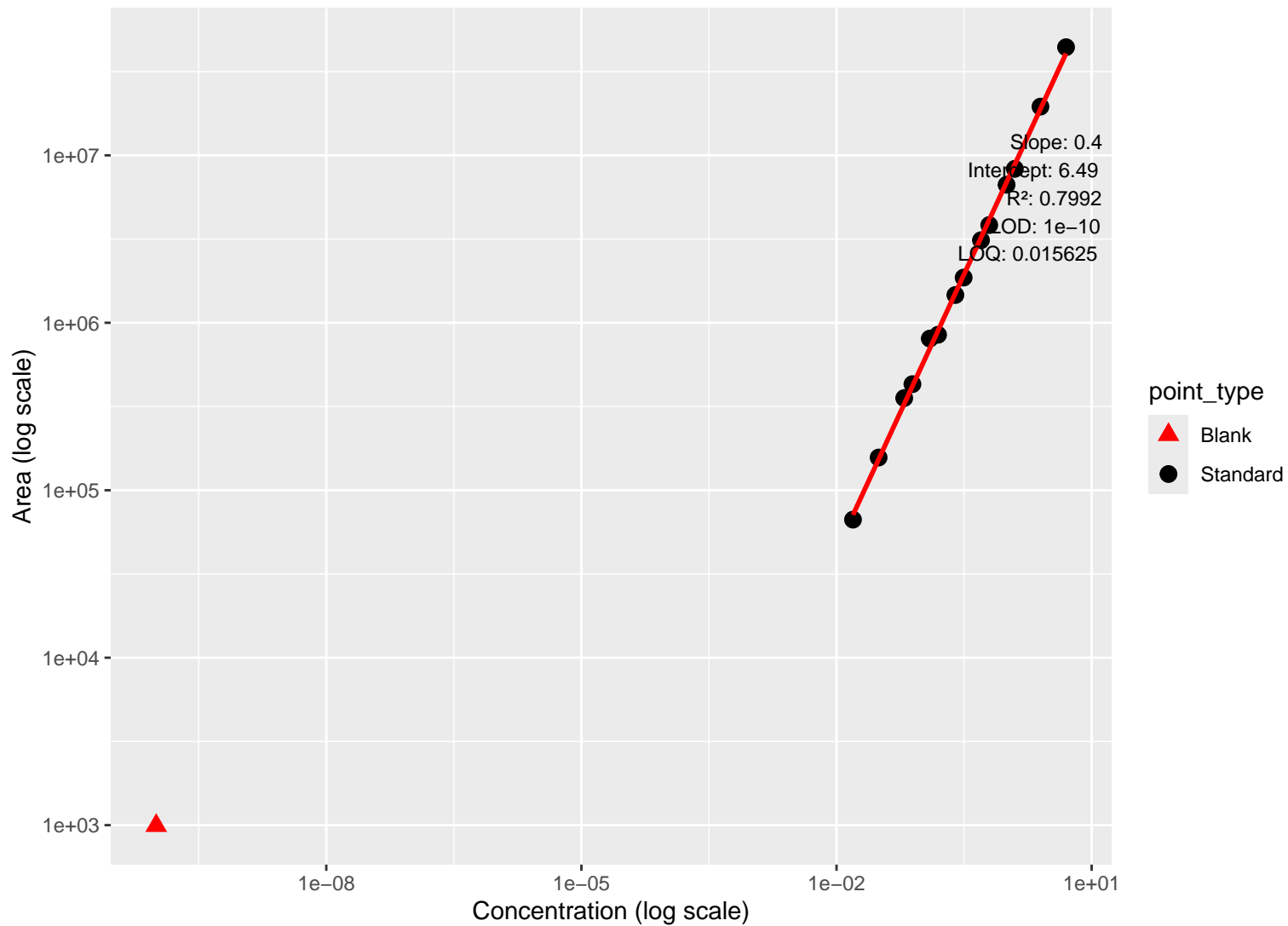
Calibration Curve of 18:1(d7) Lyso PC



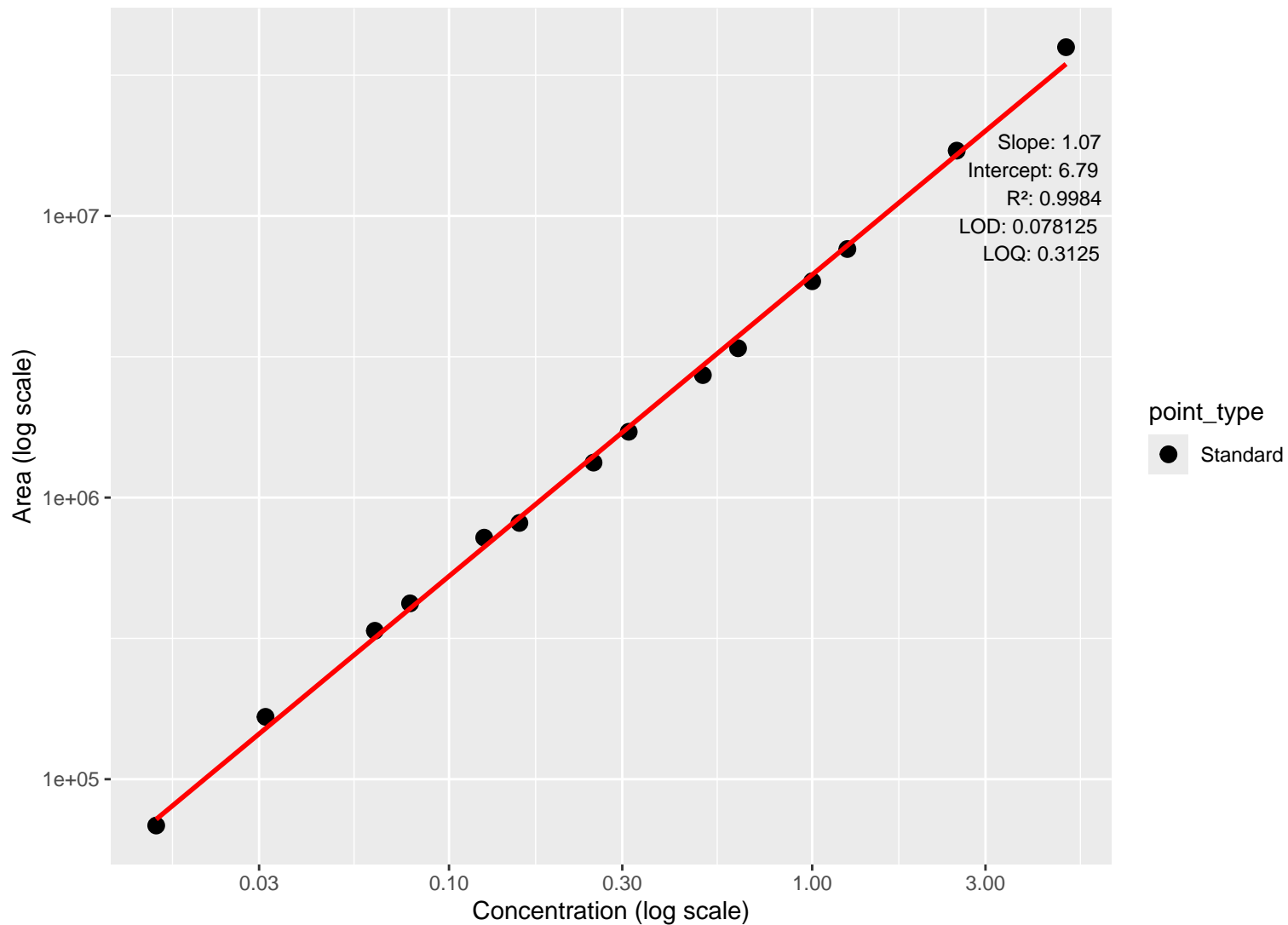
Calibration Curve of LPC(17:1(9Z)/0:0)



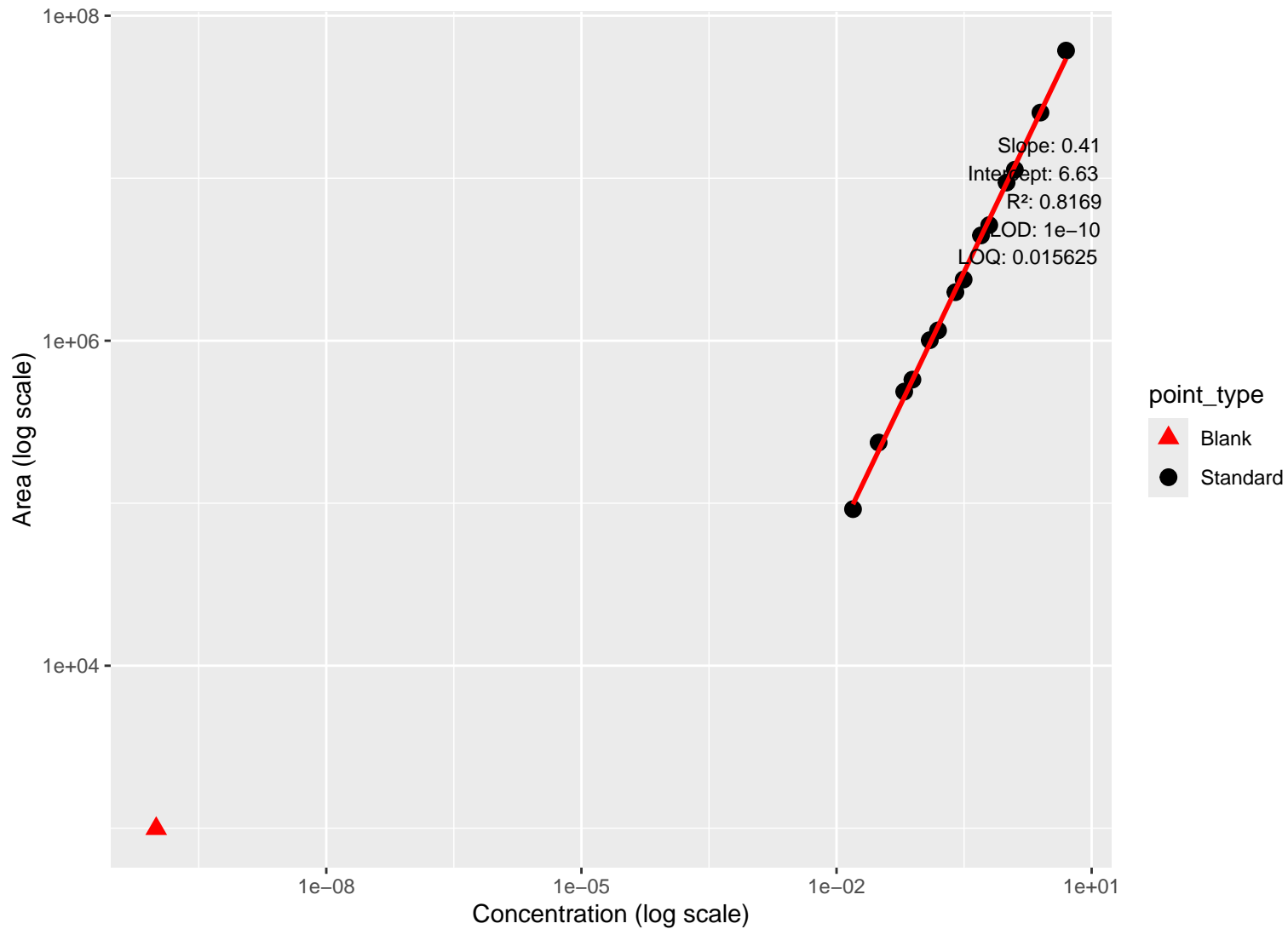
Calibration Curve of 18:1(d7) Lyso PE



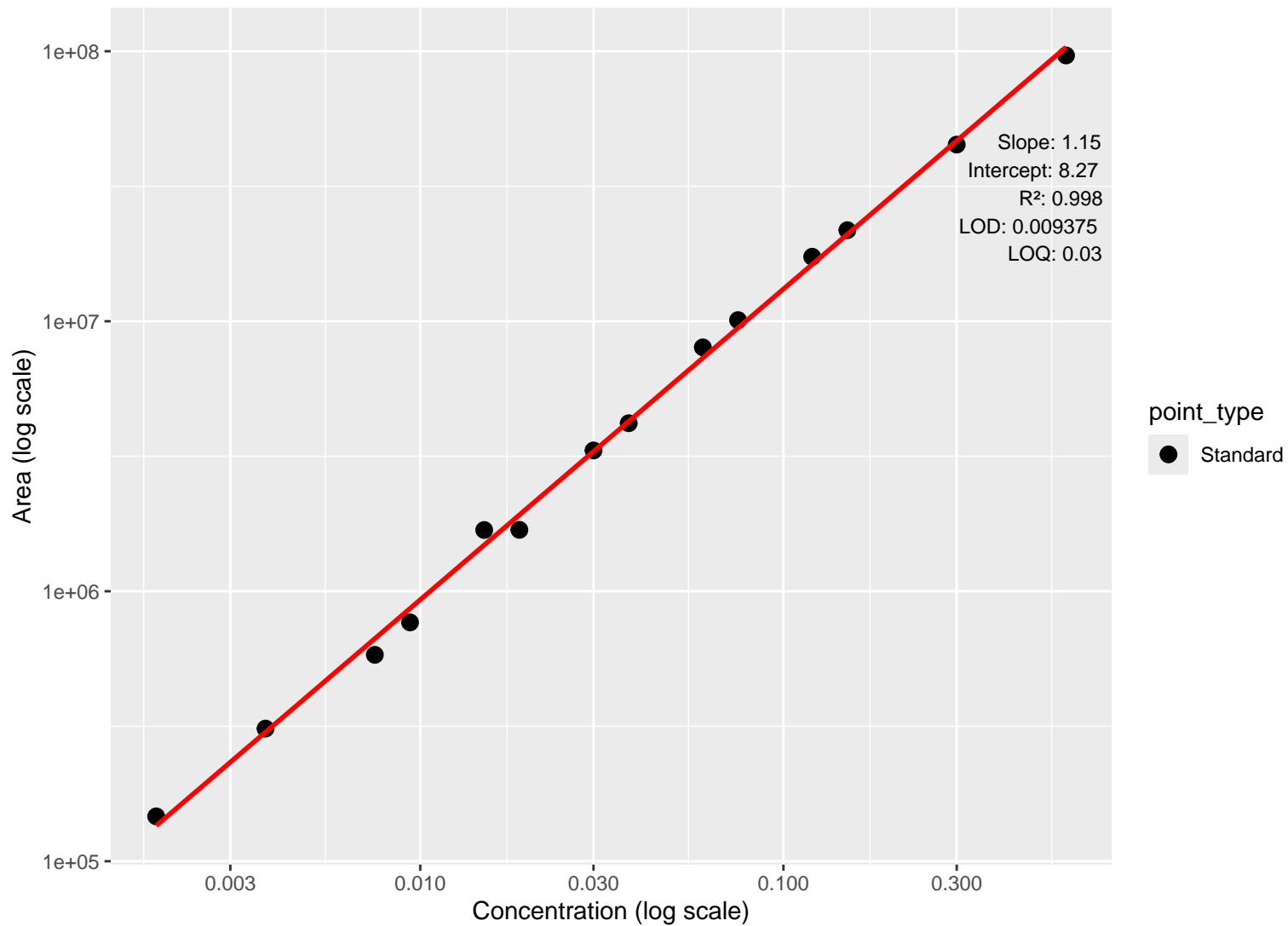
Calibration Curve of LPE(18:1)



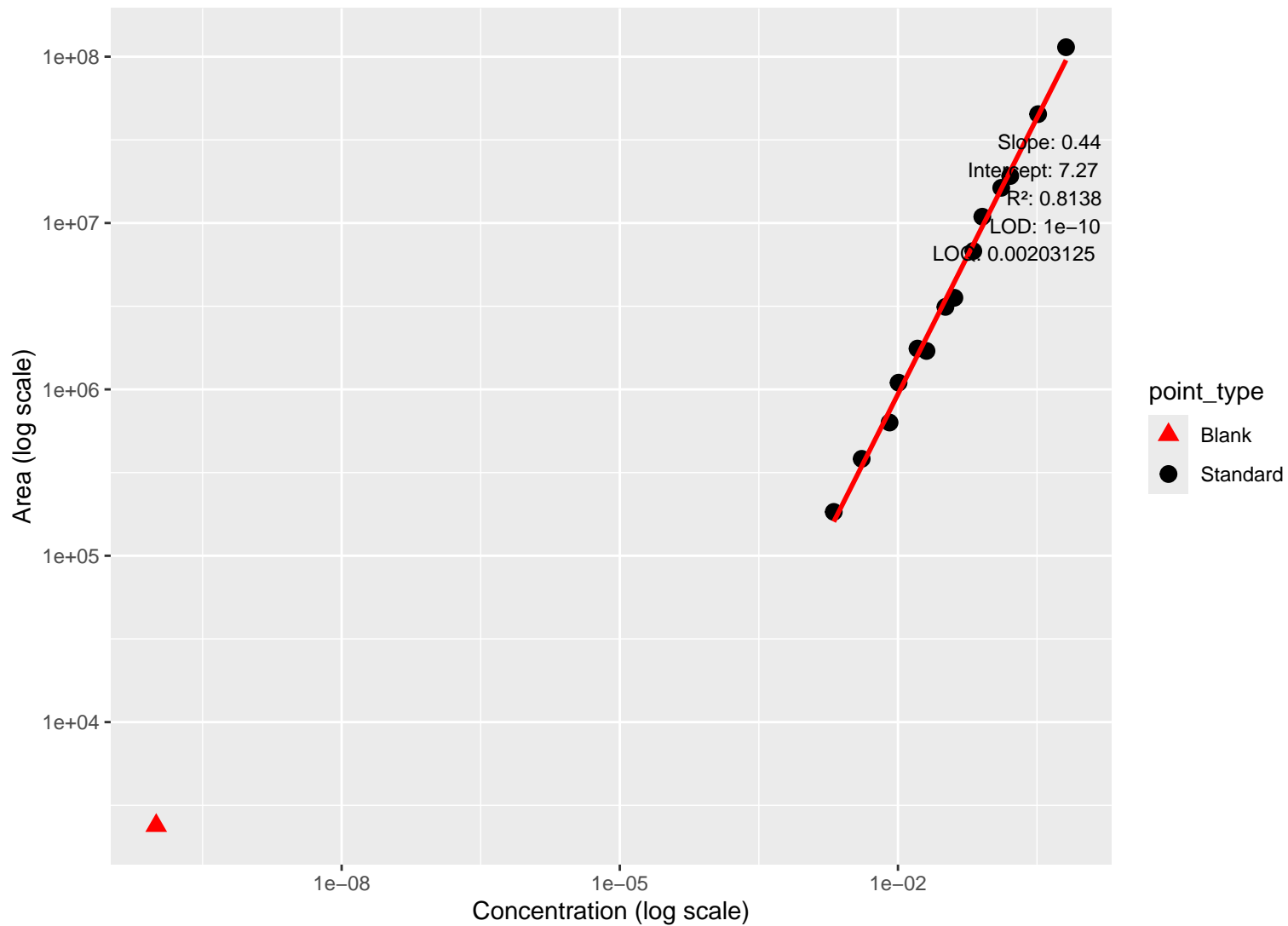
Calibration Curve of 18:1(d7) Lyso PE



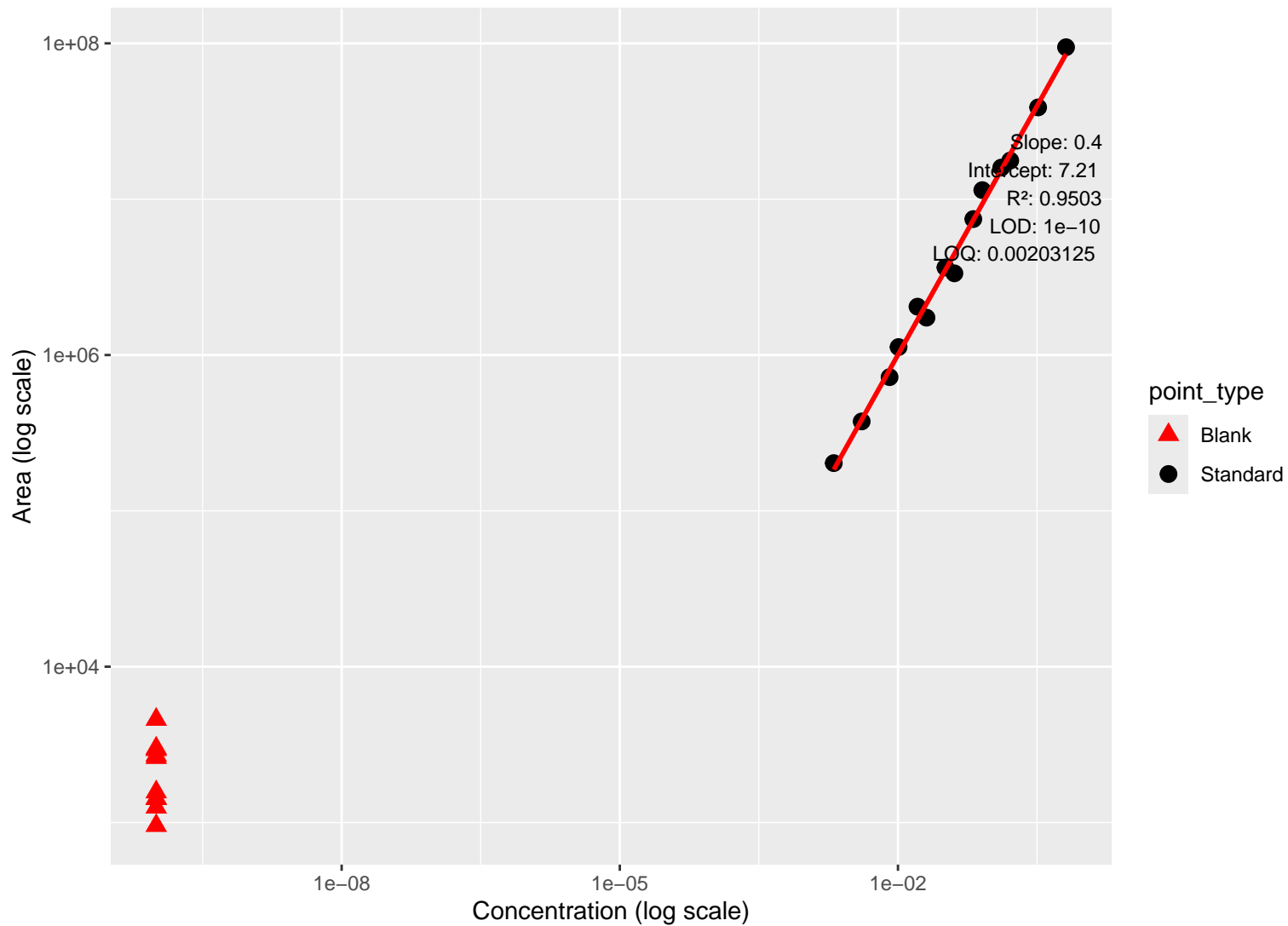
Calibration Curve of LPE(17:1(9Z)/0:0)



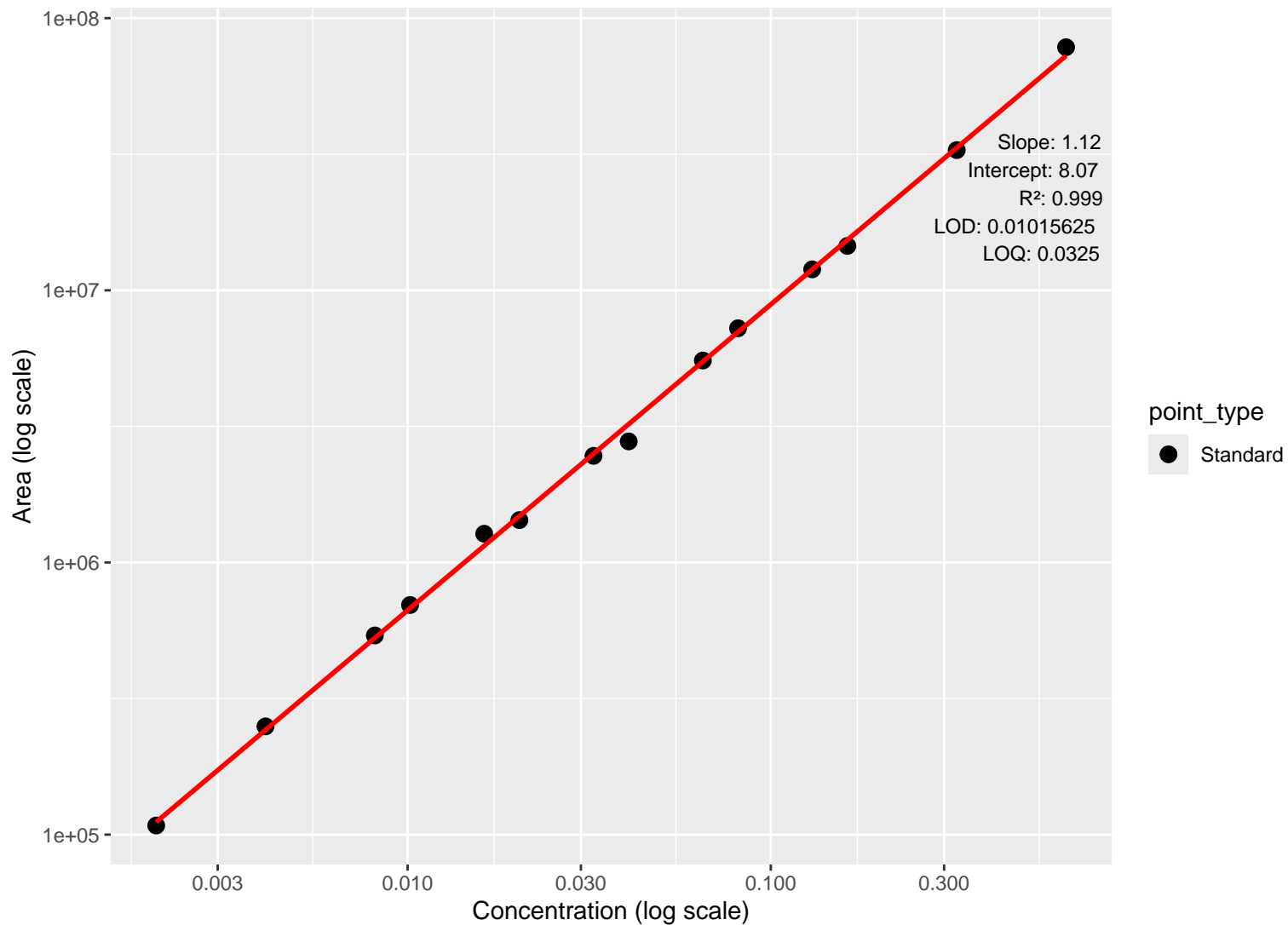
Calibration Curve of LPG(17:1(9Z)/0:0)



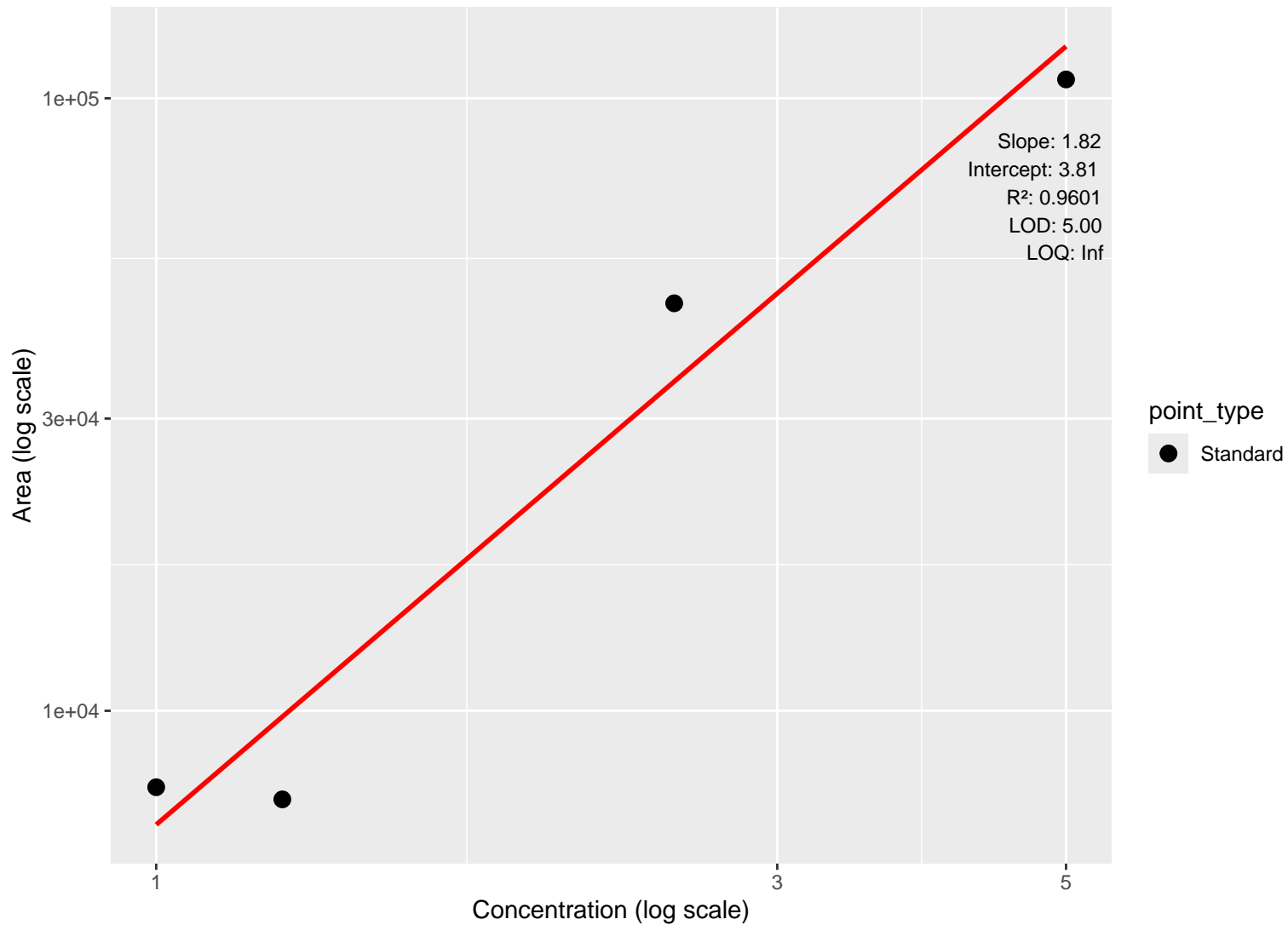
Calibration Curve of LPI(17:1(9Z)/0:0)



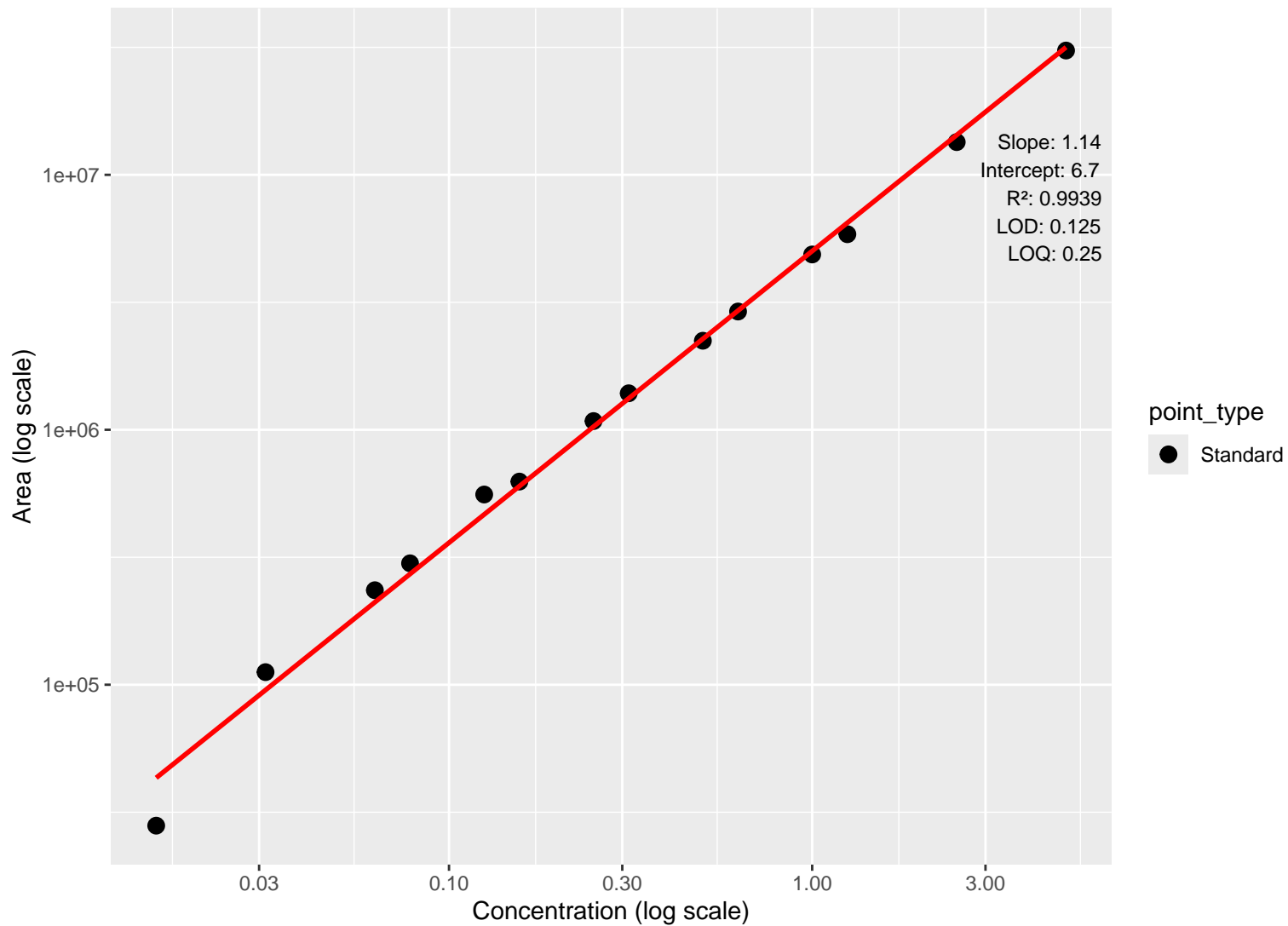
Calibration Curve of LPS(17:1(9Z)/0:0)



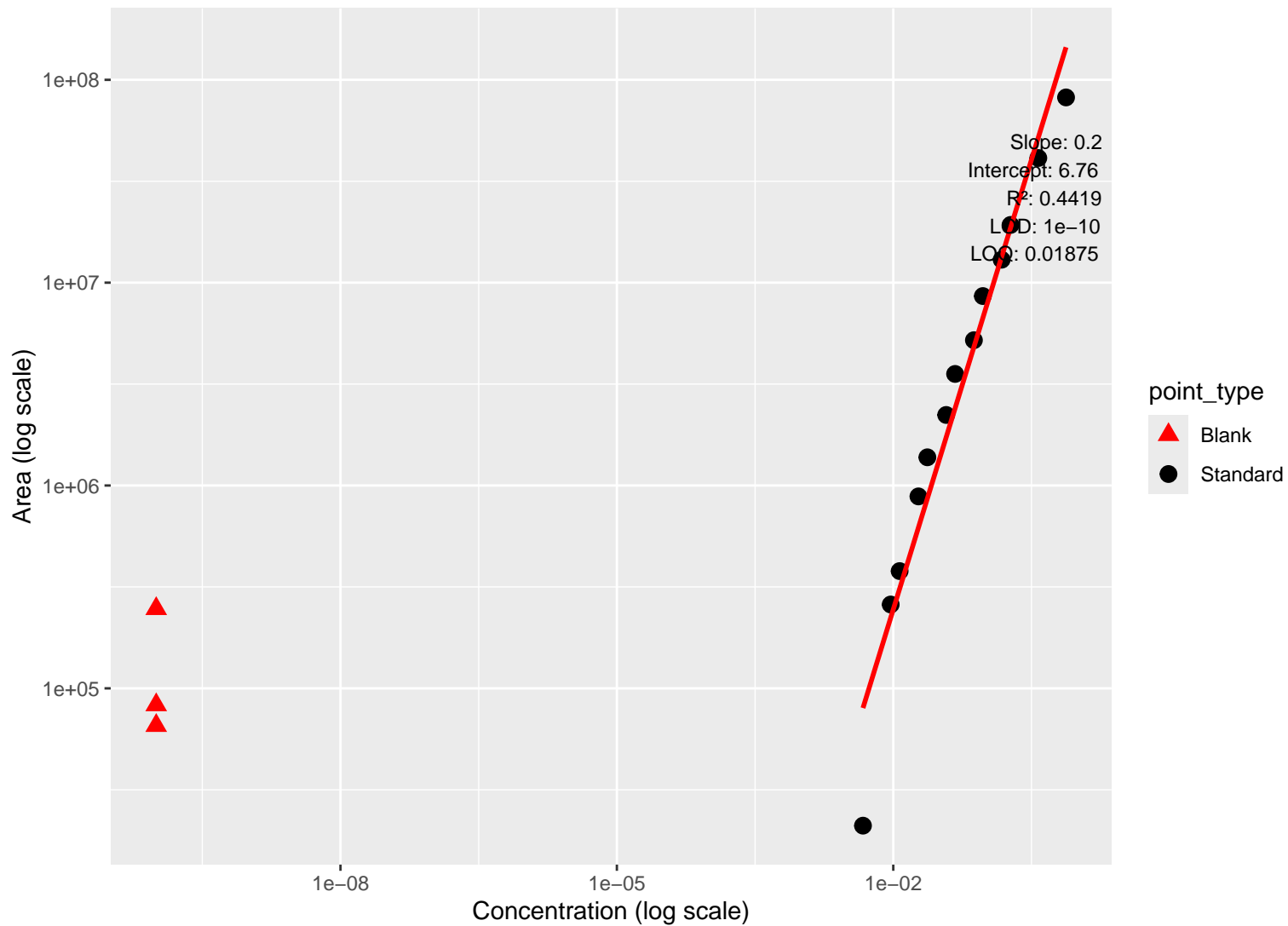
Calibration Curve of MG(18:1)



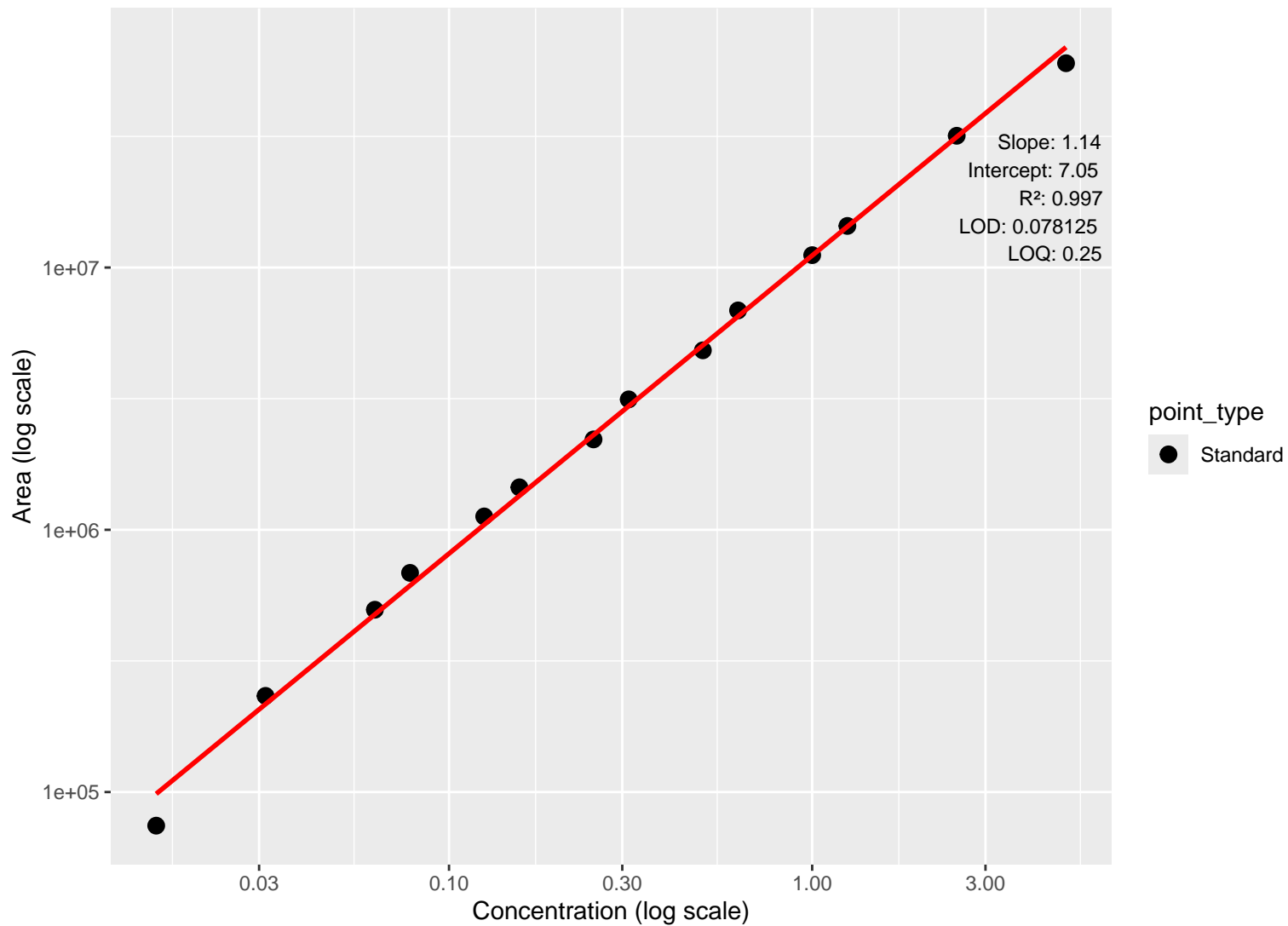
Calibration Curve of MGDG(16:3/18:3)



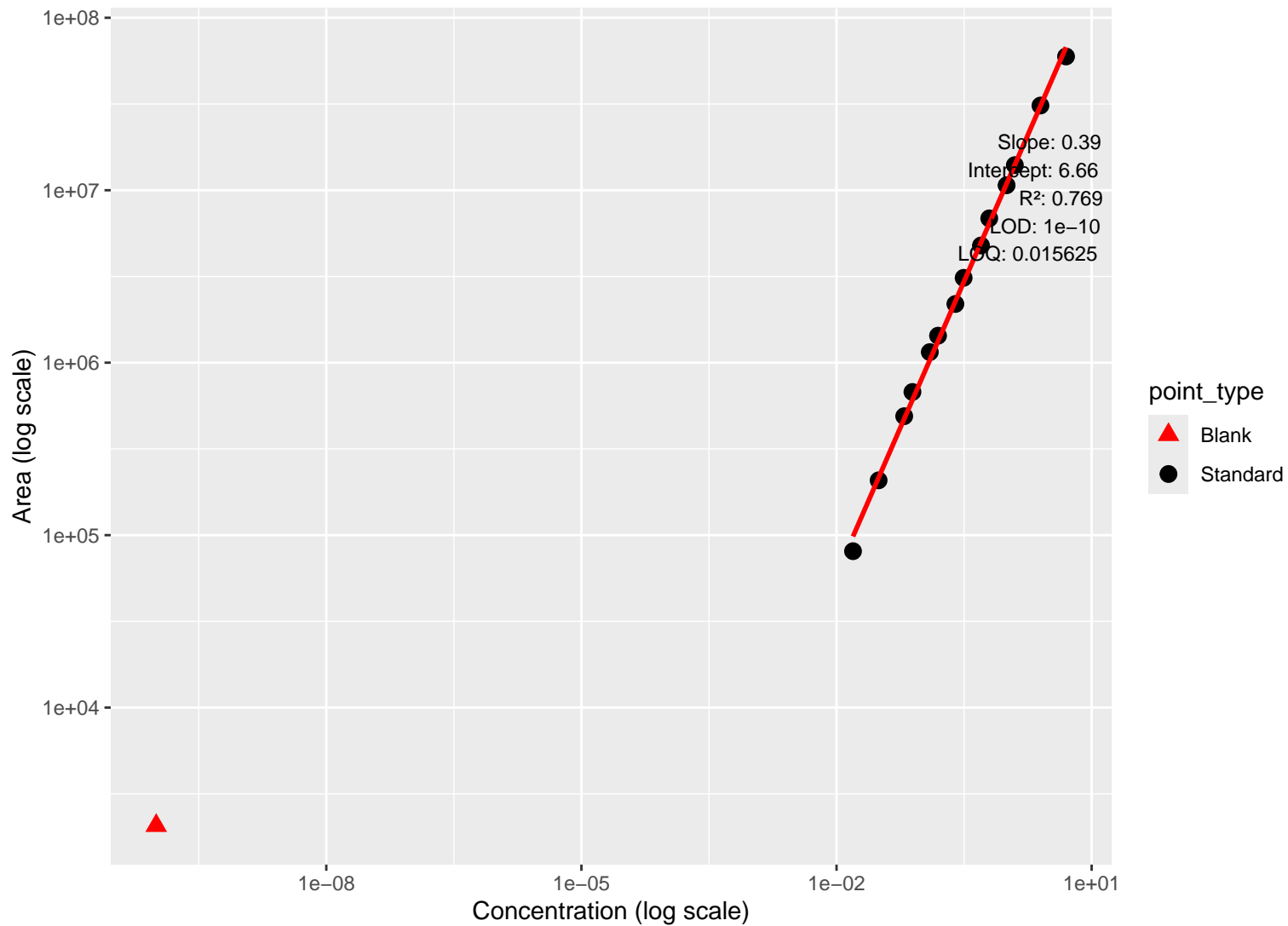
Calibration Curve of PA(17:0/14:1(9Z))



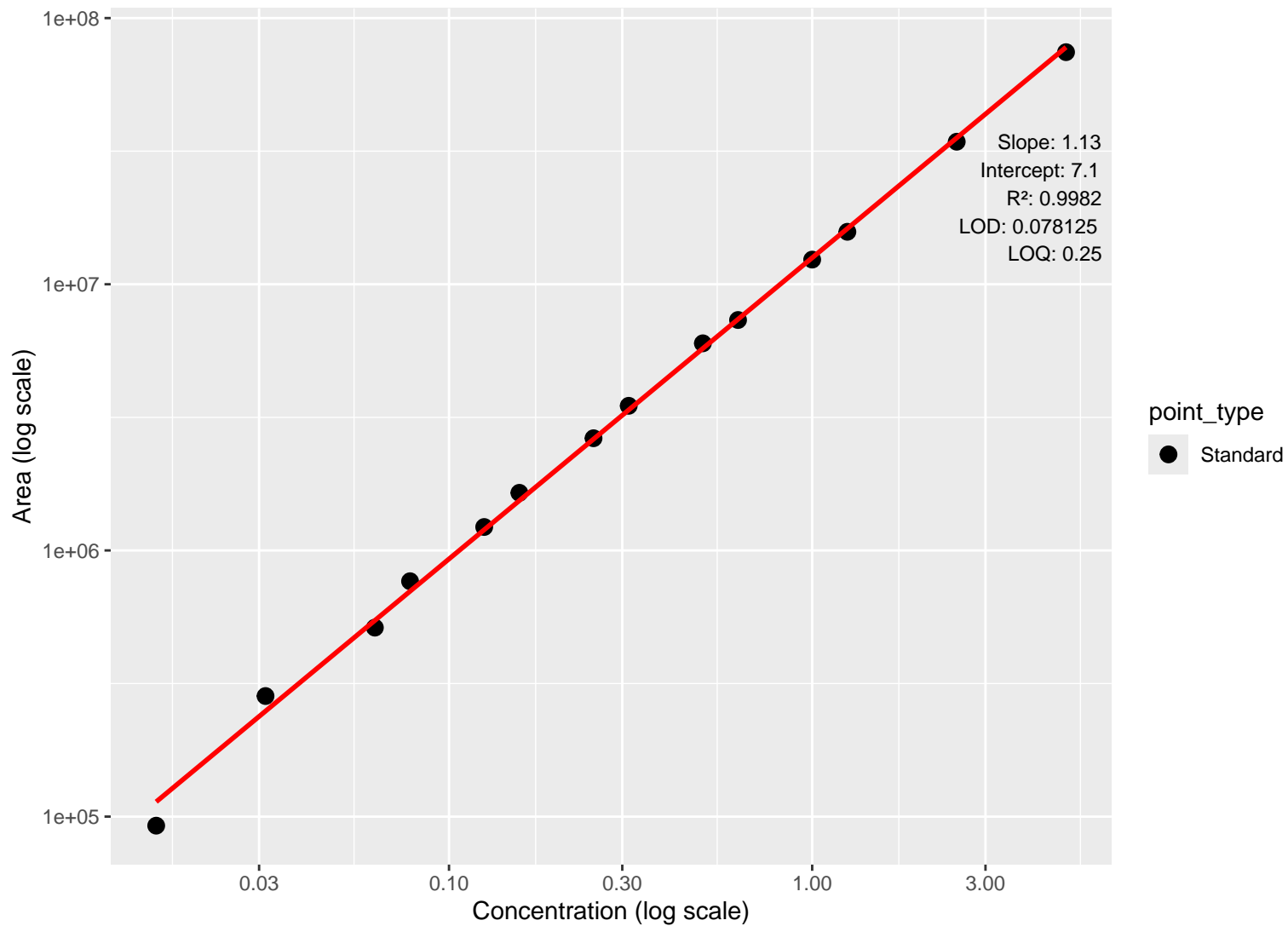
Calibration Curve of 15:0–18:1(d7) PC



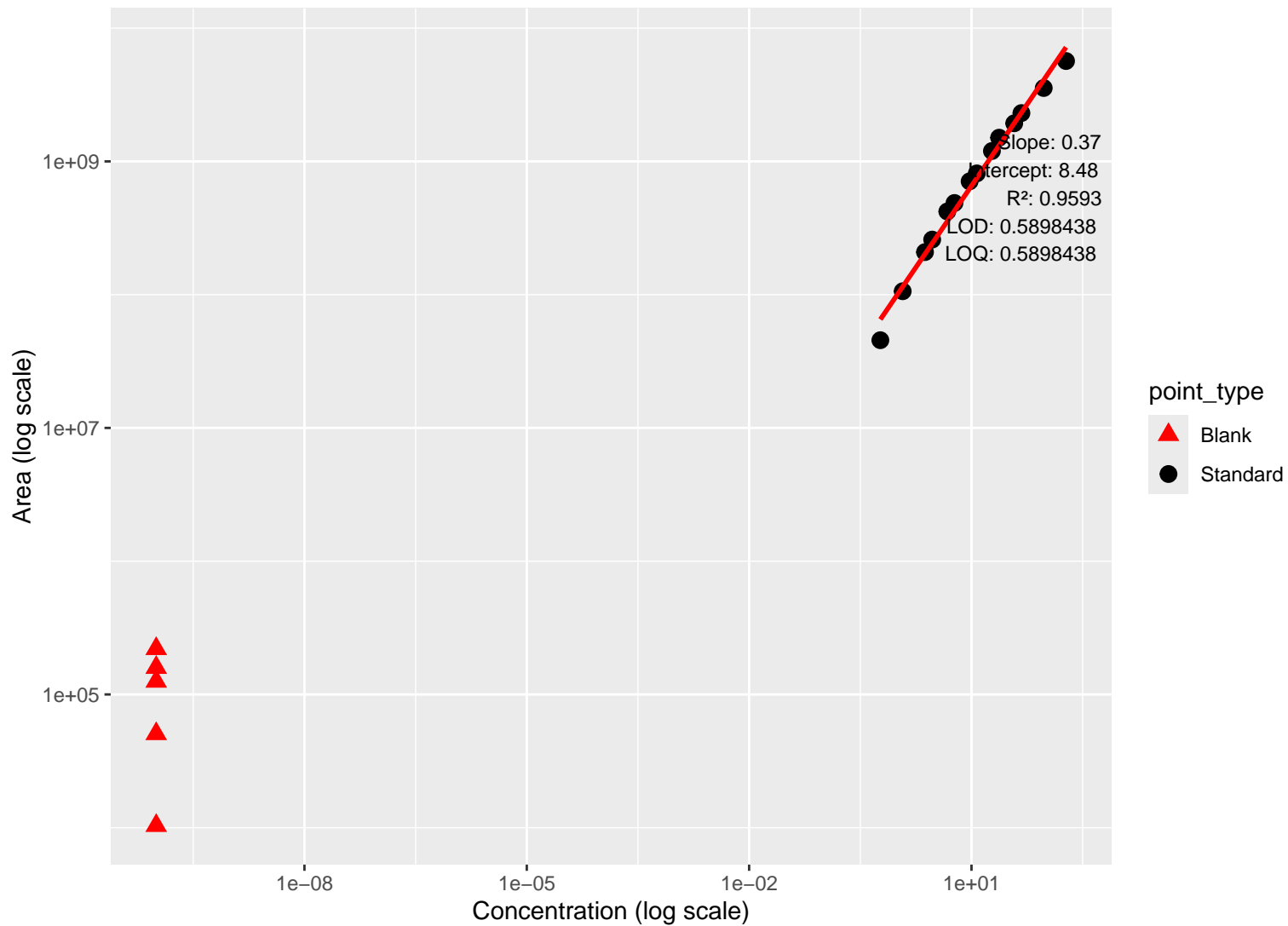
Calibration Curve of PC(15:0/18:1)



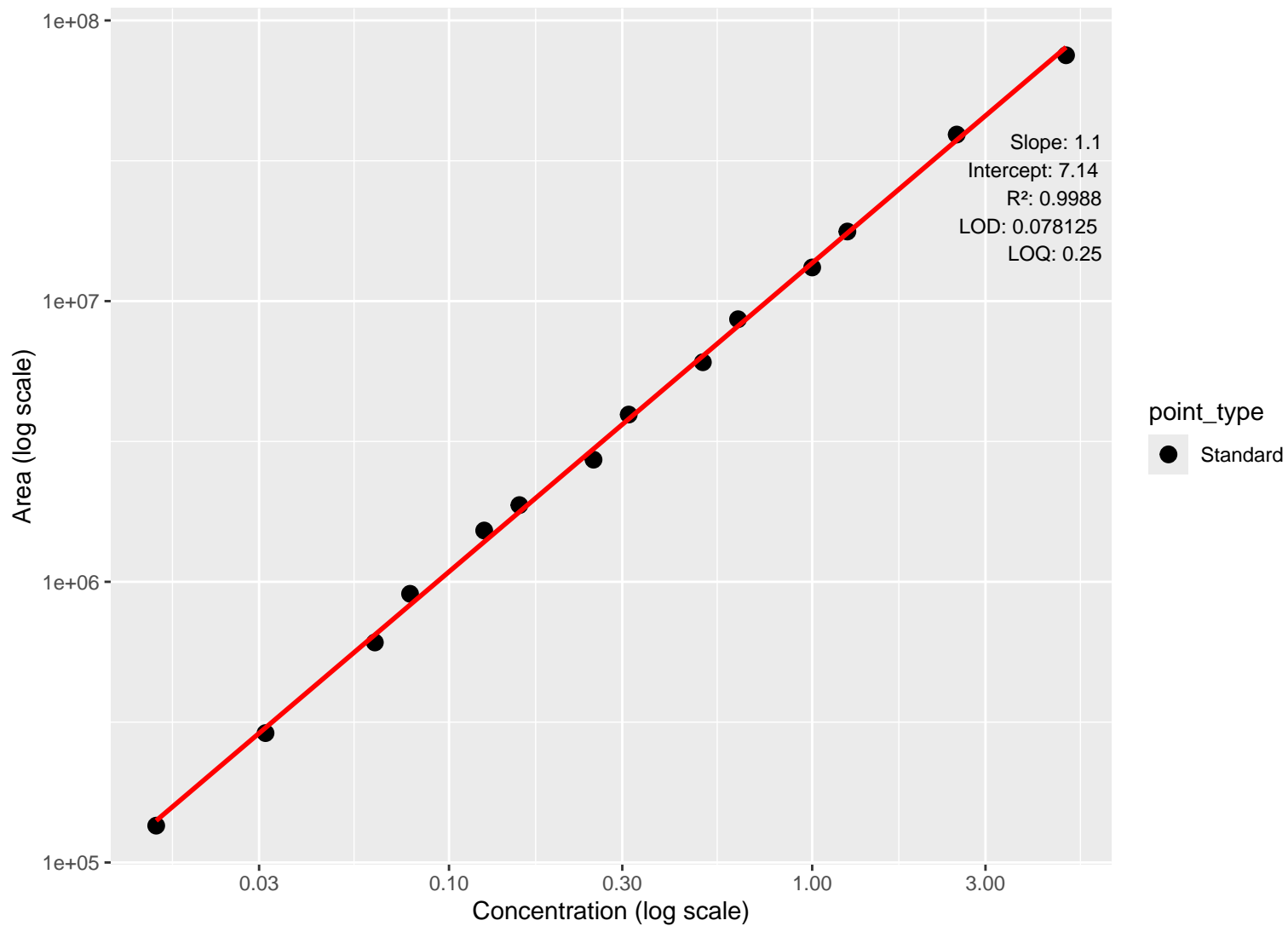
Calibration Curve of 15:0–18:1(d7) PC



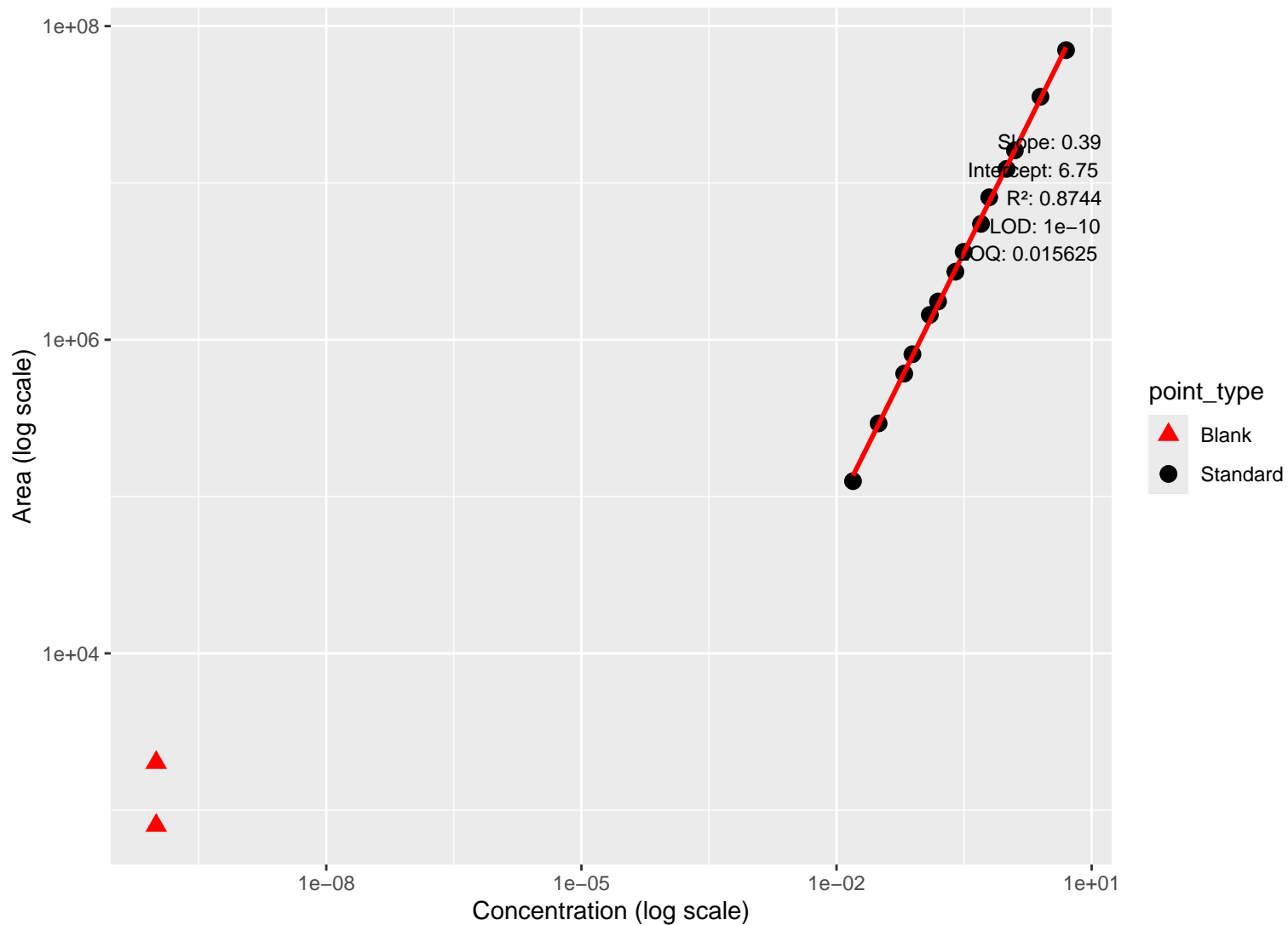
Calibration Curve of PC(17:0/14:1(9Z))



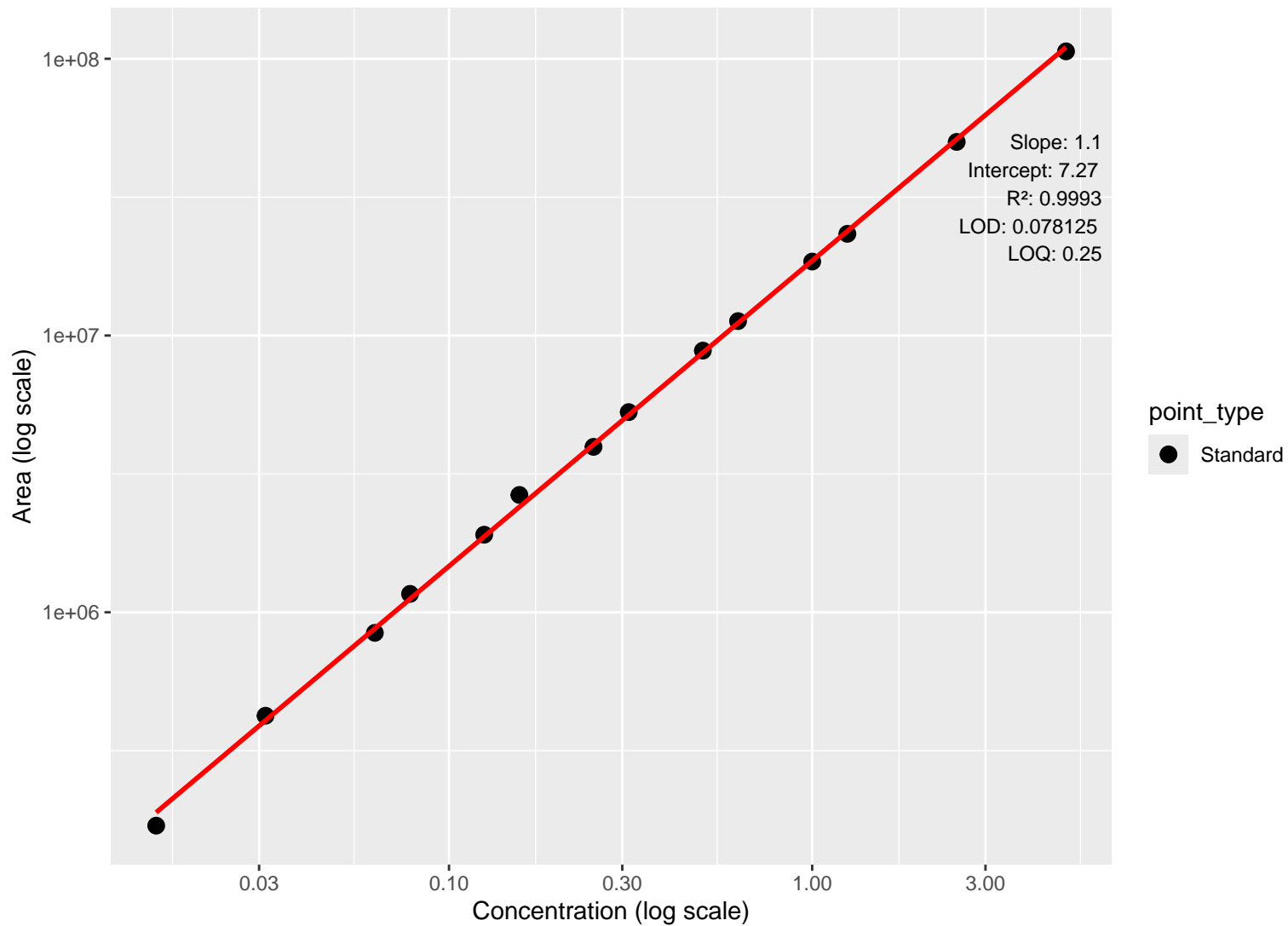
Calibration Curve of 15:0–18:1(d7) PE



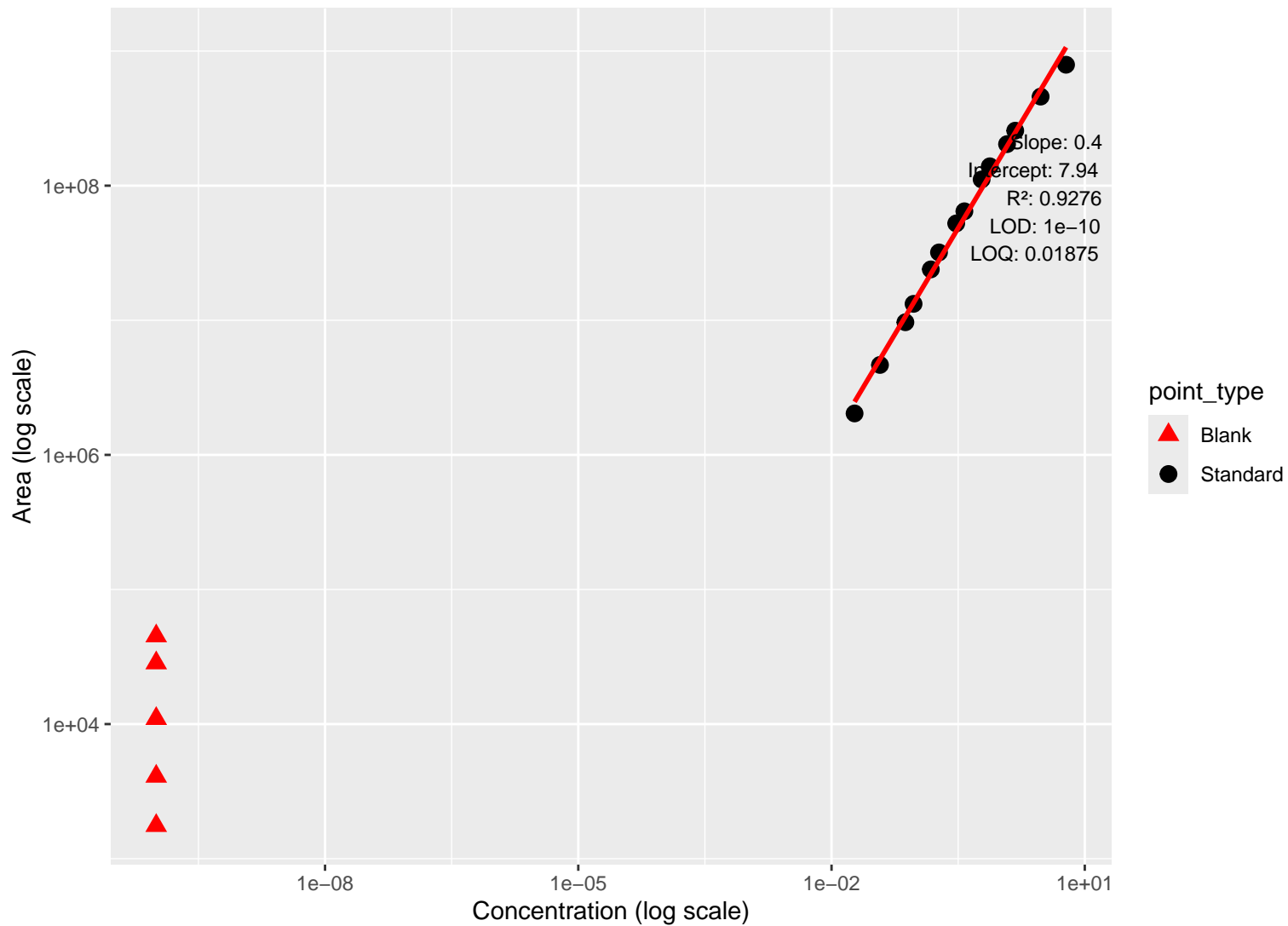
Calibration Curve of PE(15:0/18:1)



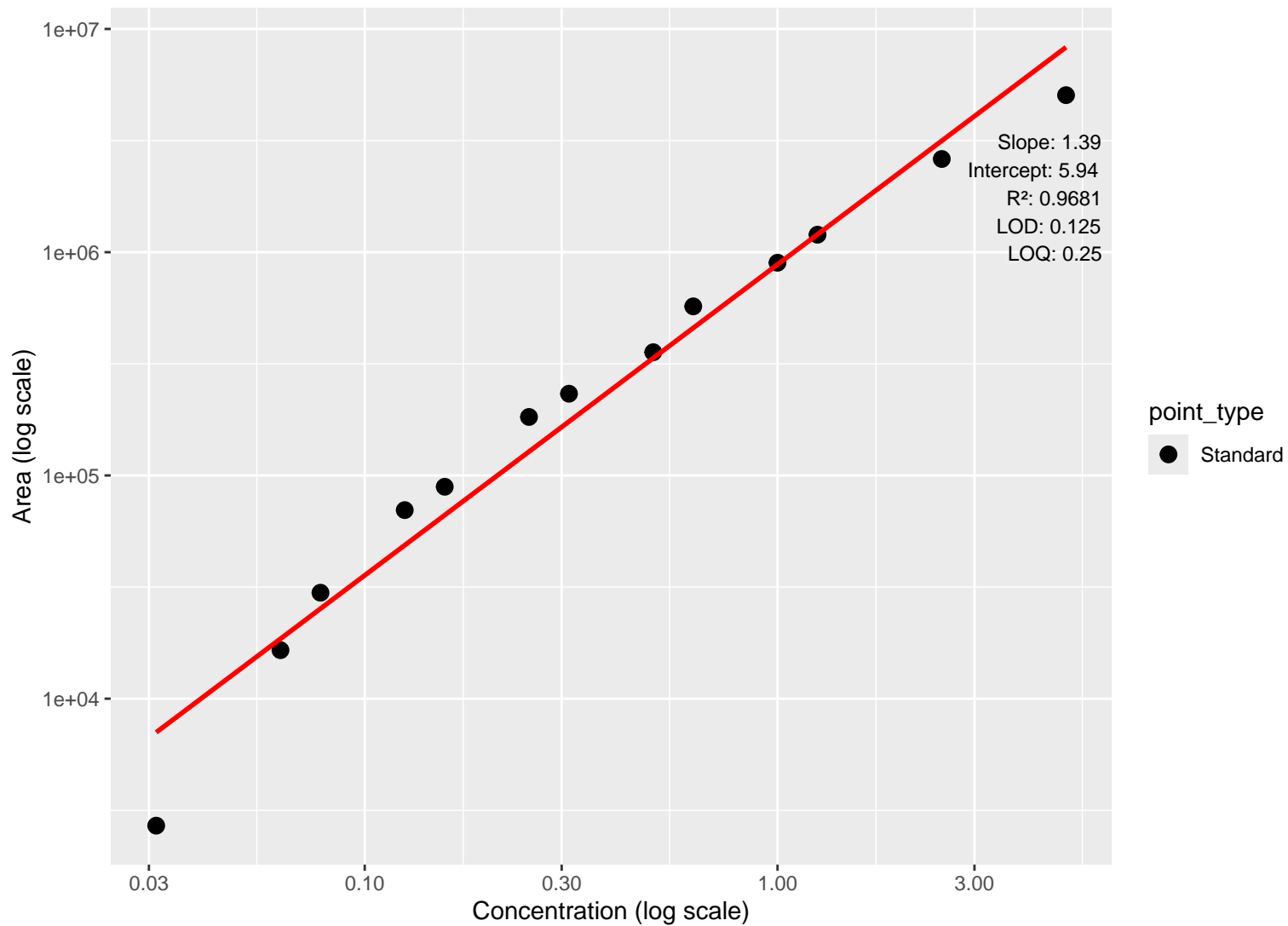
Calibration Curve of 15:0–18:1(d7) PE



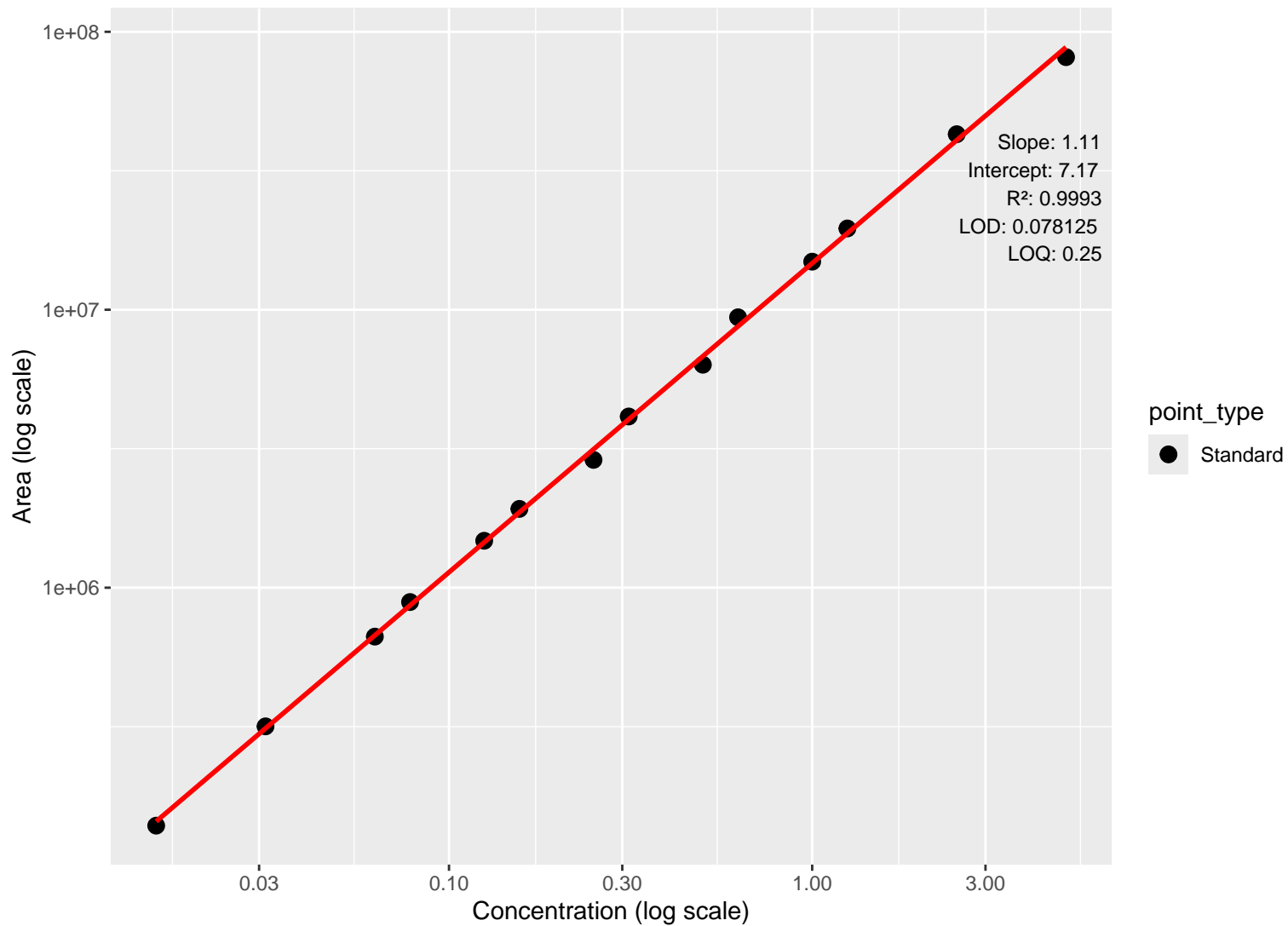
Calibration Curve of PE(17:0/14:1(9Z))



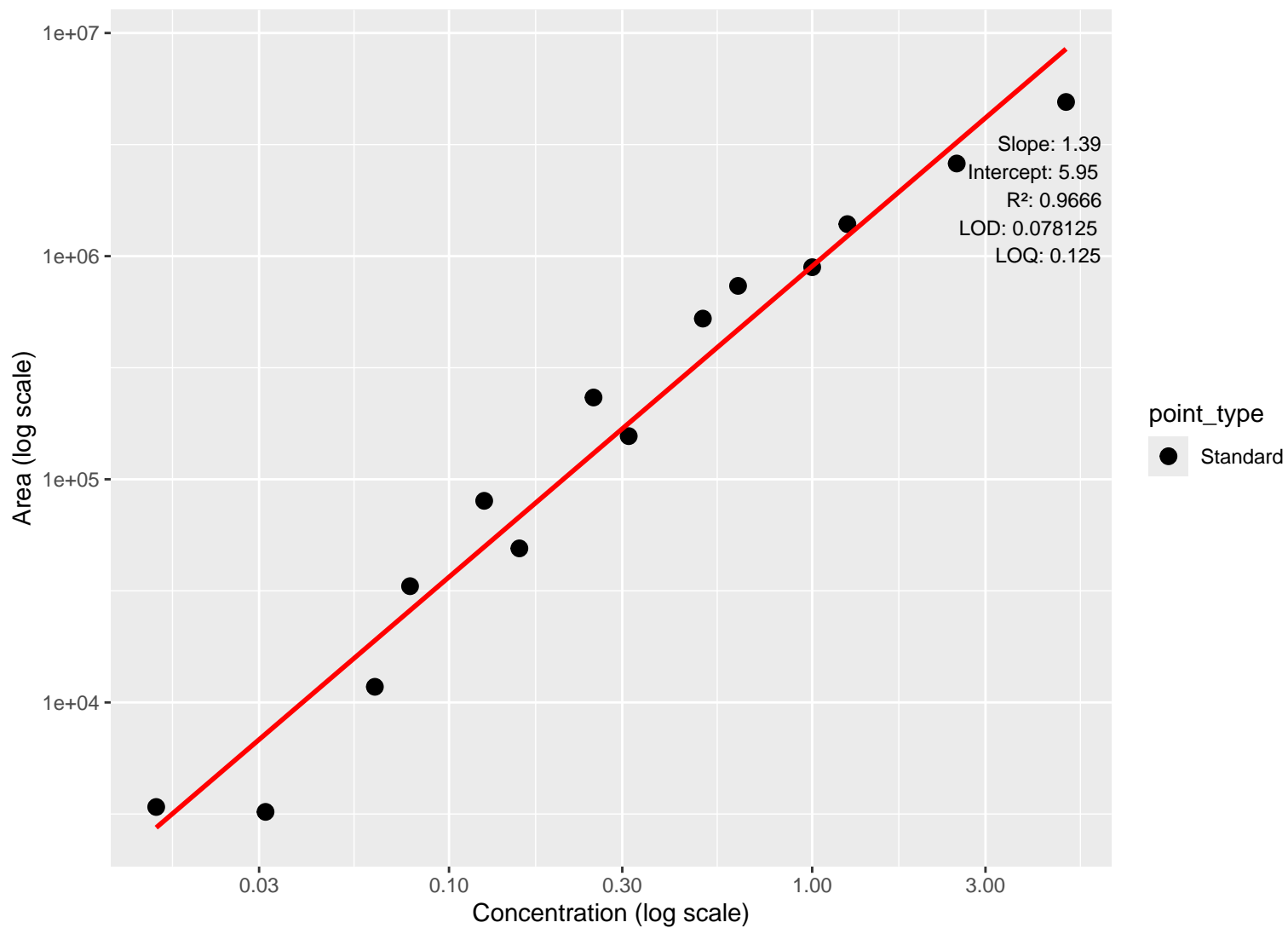
Calibration Curve of 15:0–18:1(d7) PG



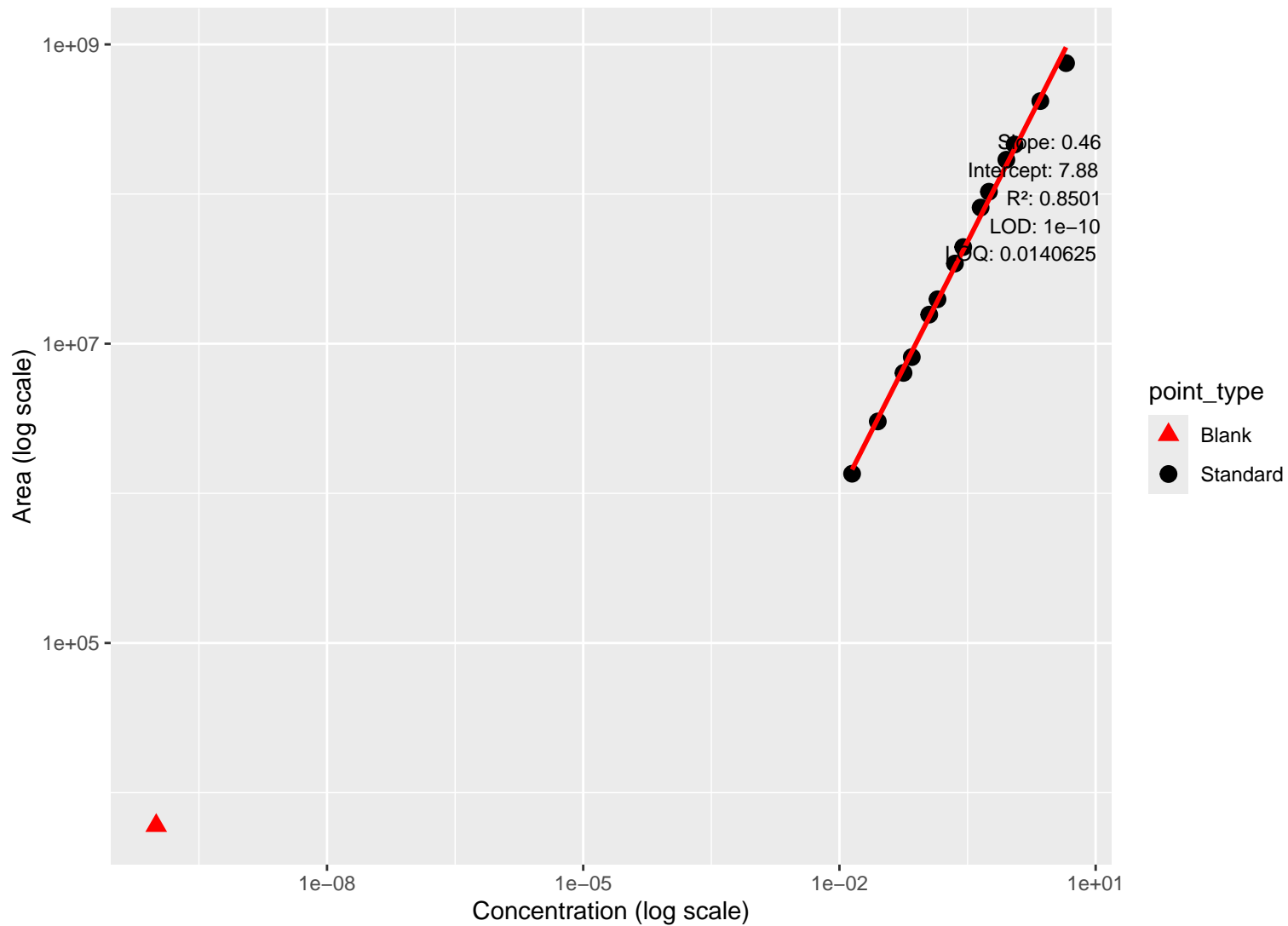
Calibration Curve of PG(15:0/18:1)



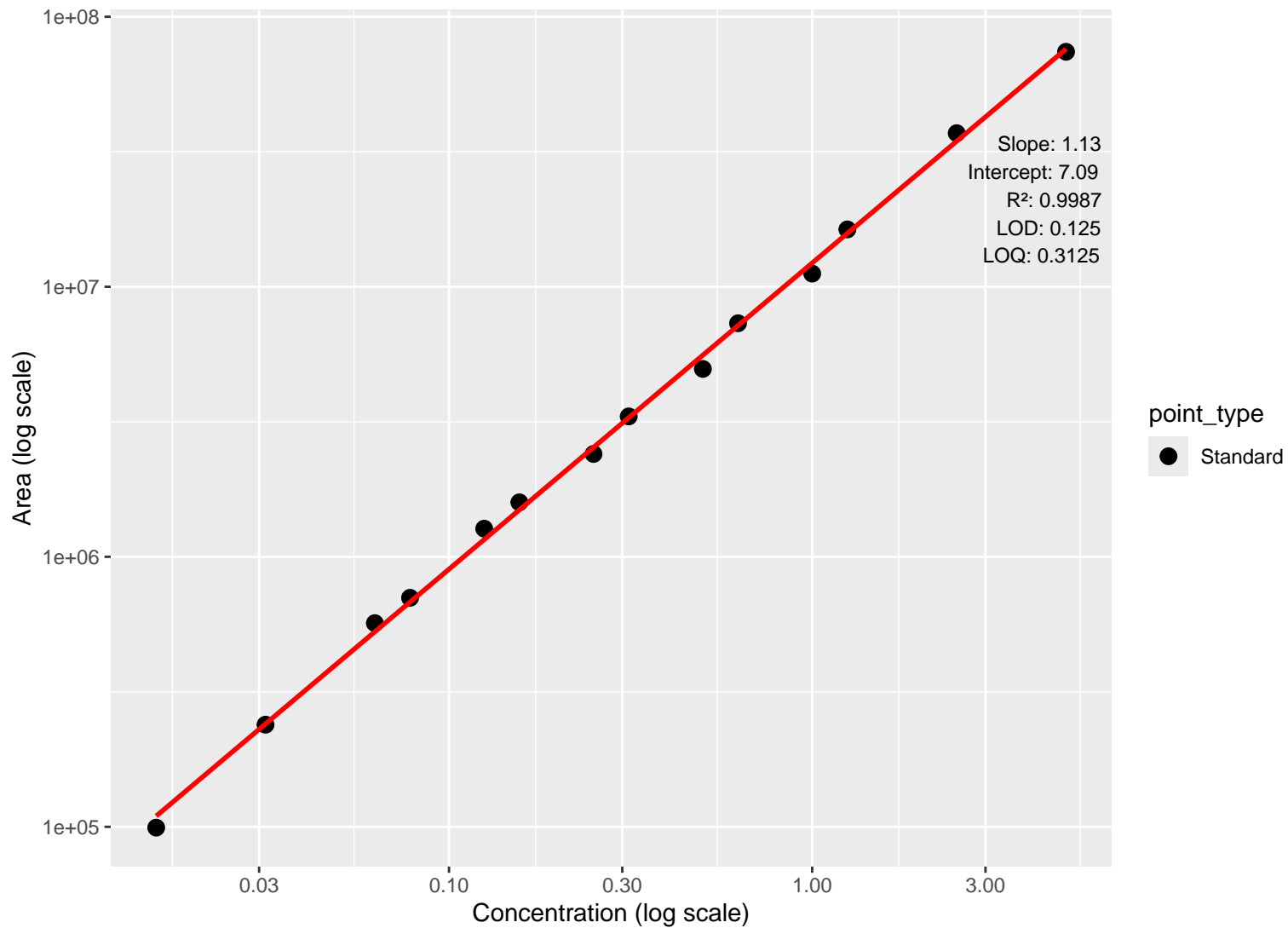
Calibration Curve of 15:0–18:1(d7) PG



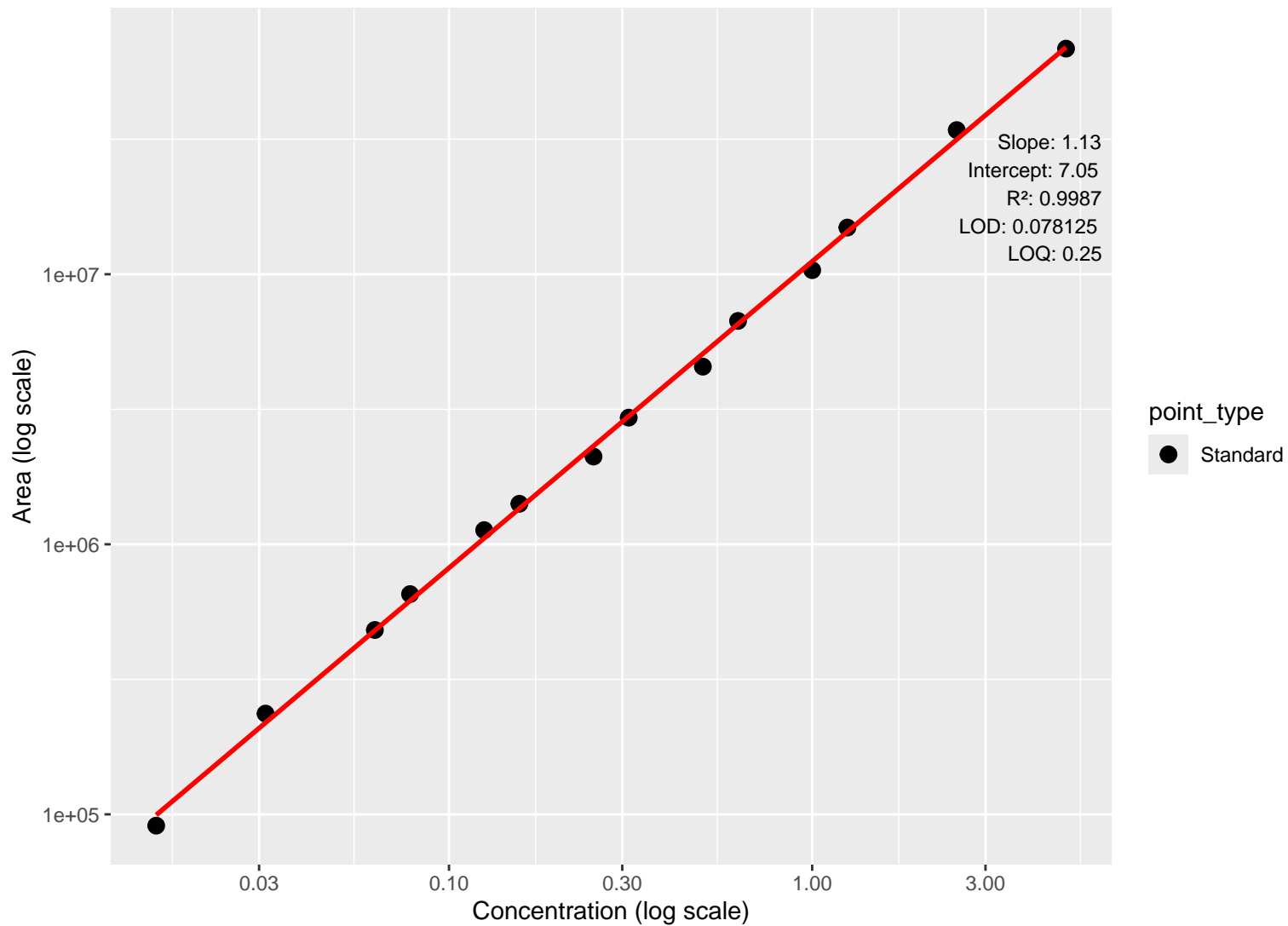
Calibration Curve of PG(17:0/14:1(9Z))



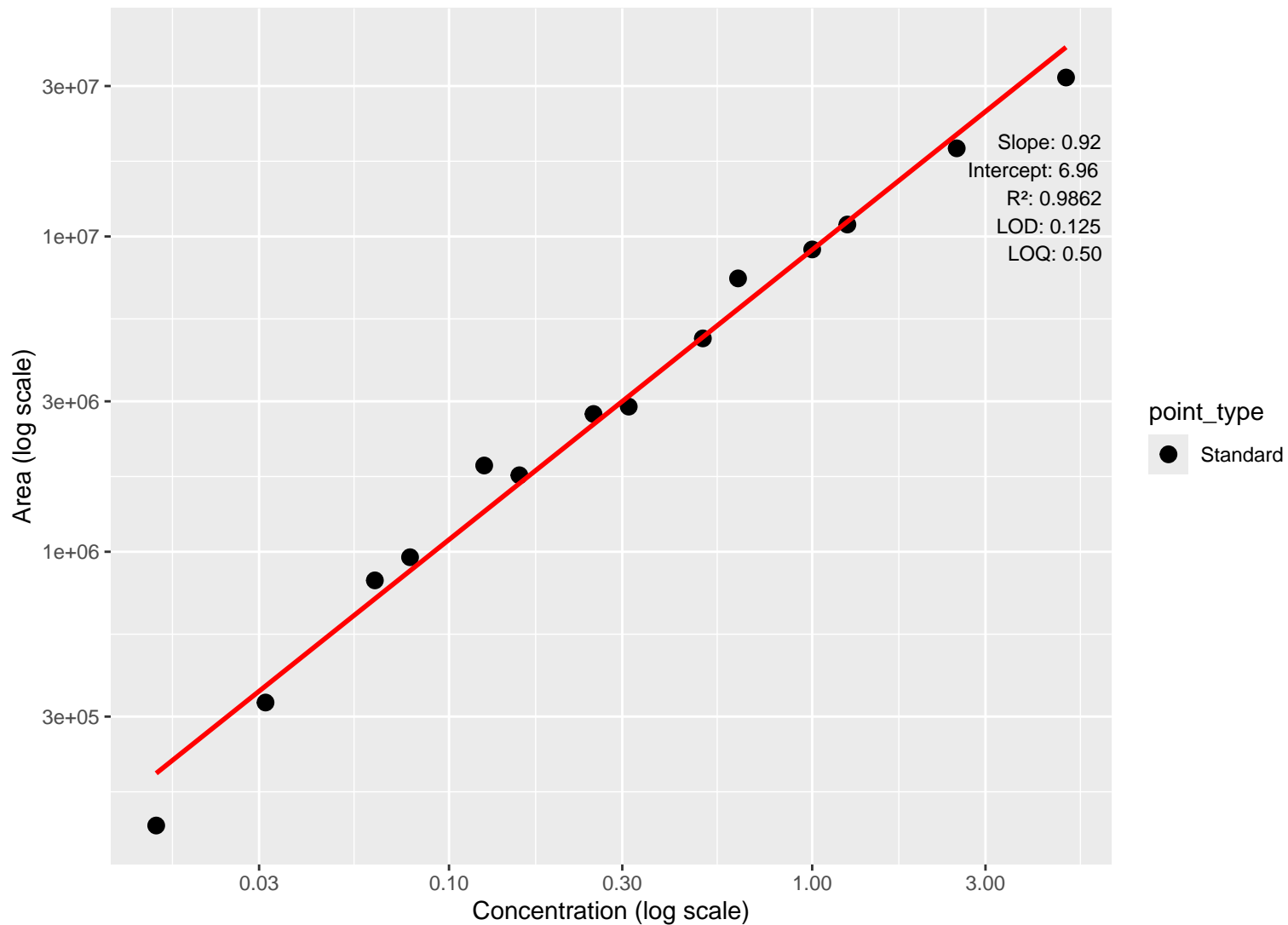
Calibration Curve of 15:0–18:1(d7) PI



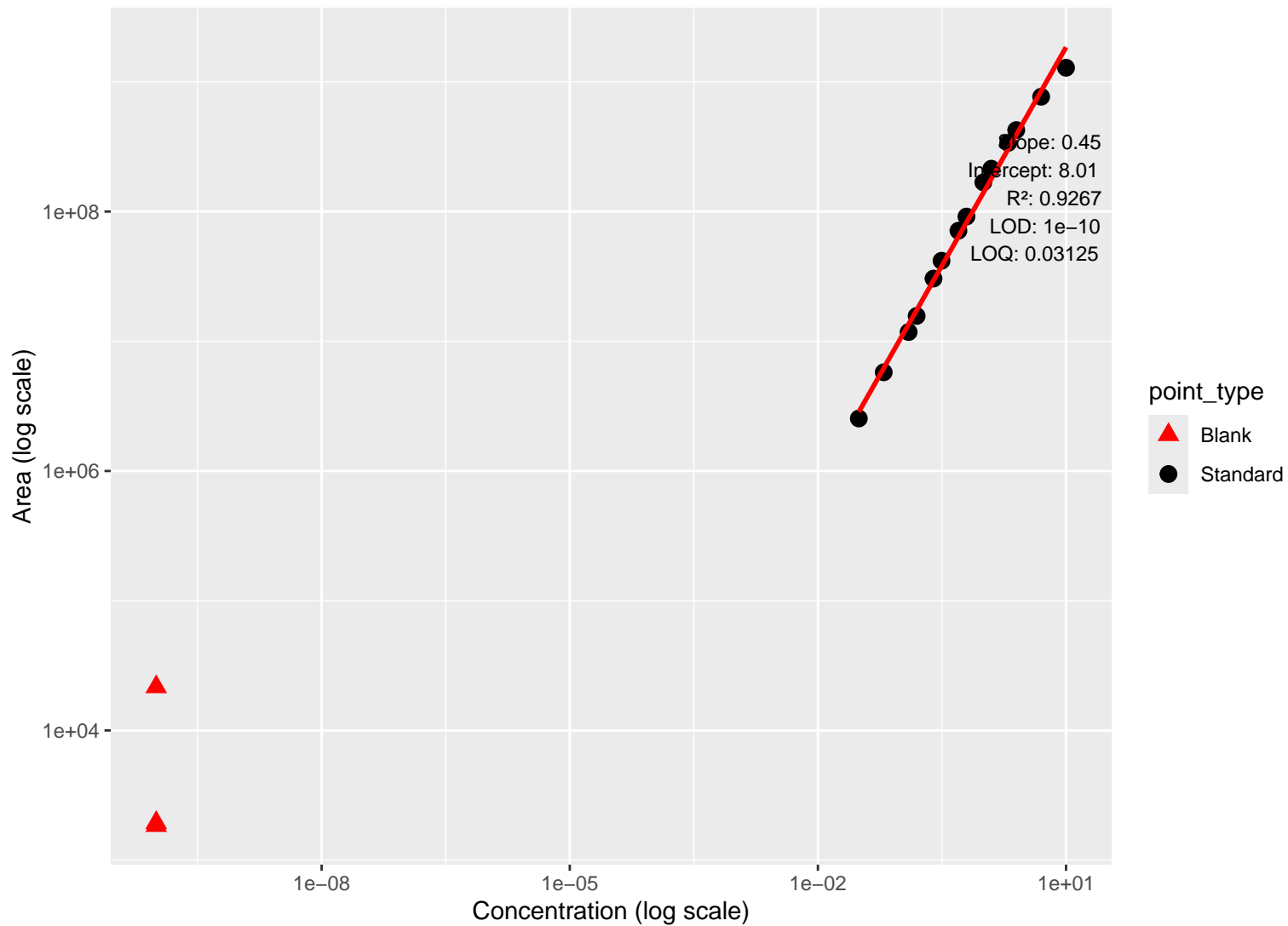
Calibration Curve of PI(15:0/18:1)



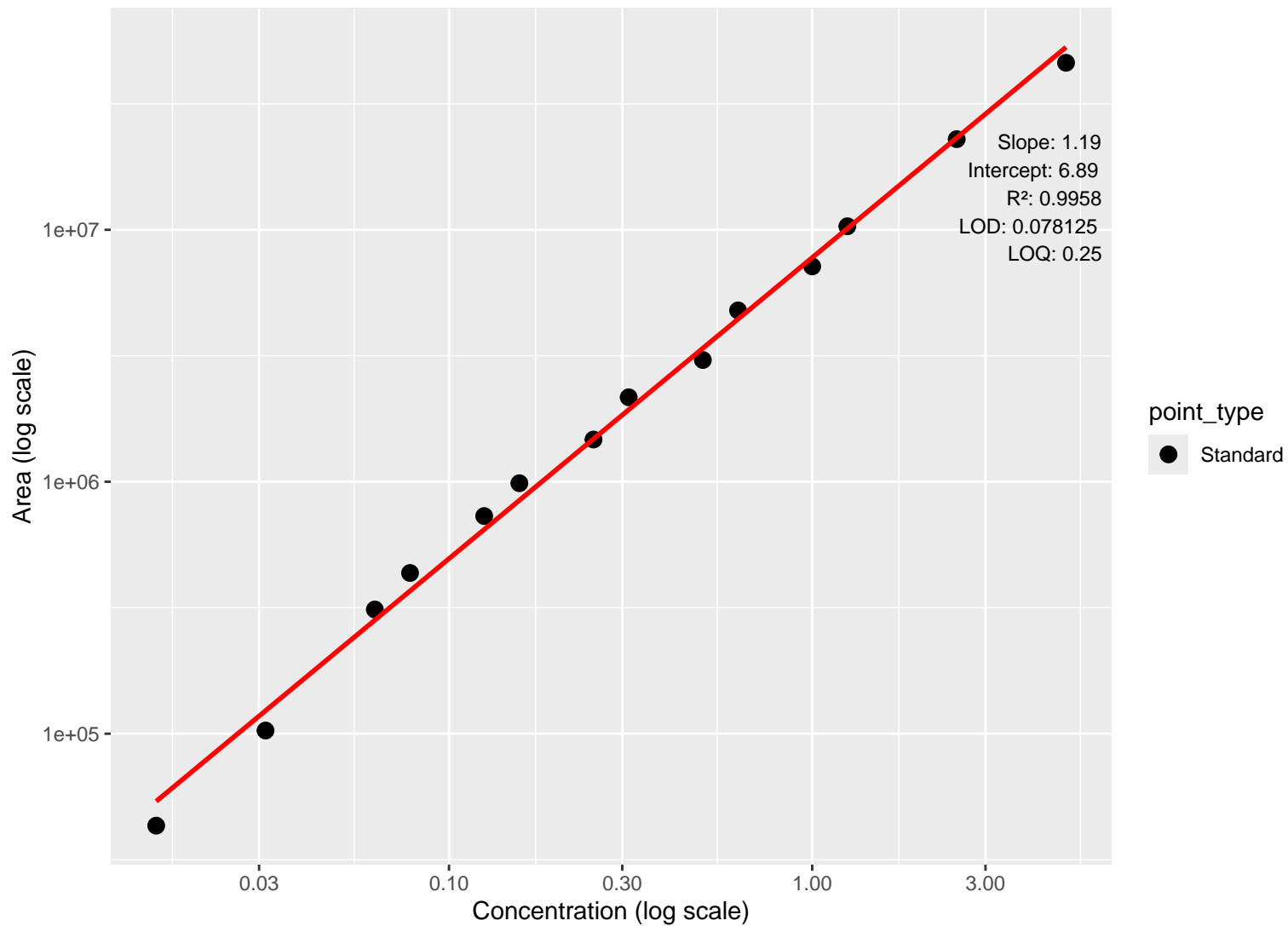
Calibration Curve of 15:0–18:1(d7) PI



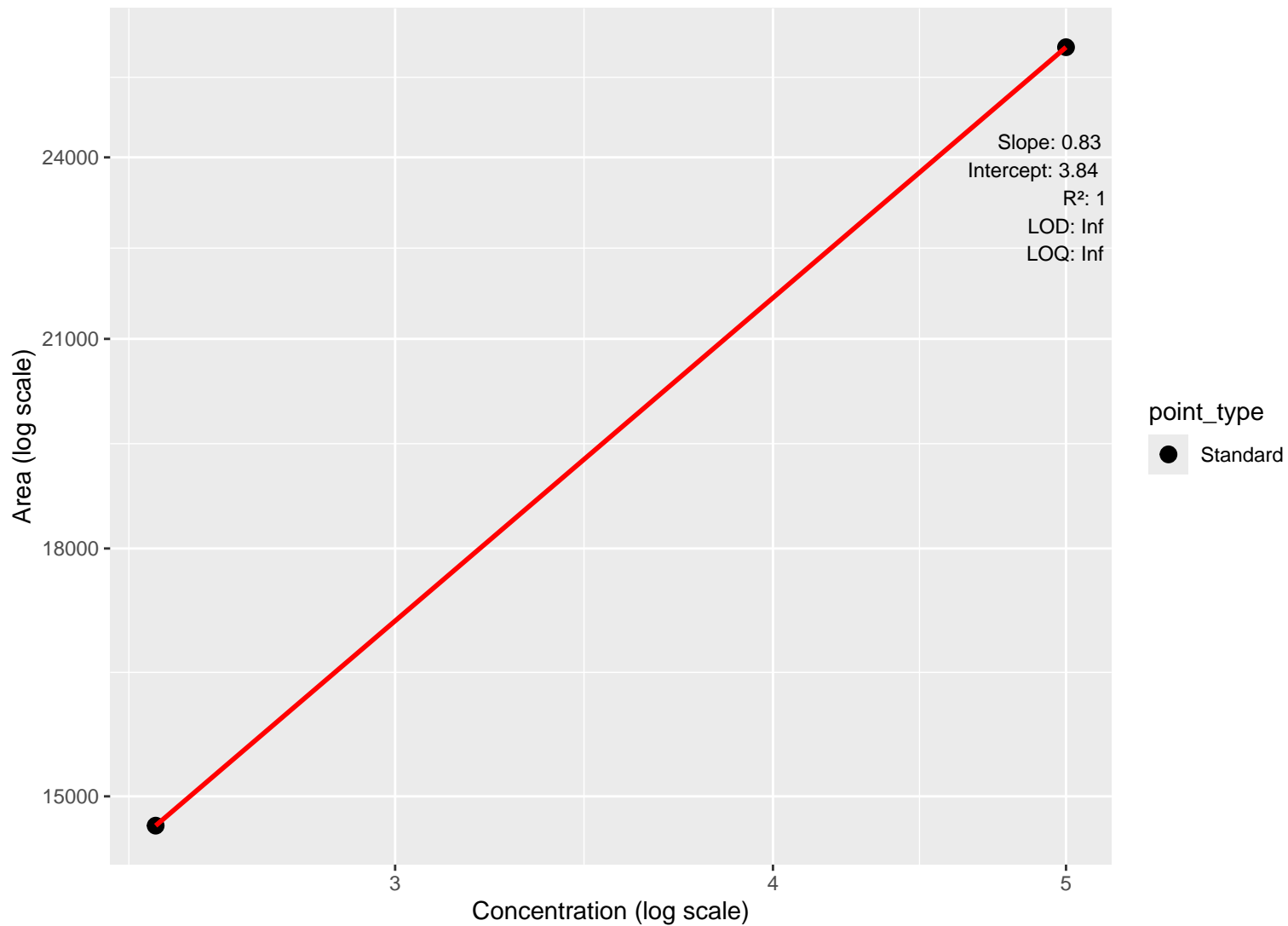
Calibration Curve of PI(17:0/14:1(9Z))



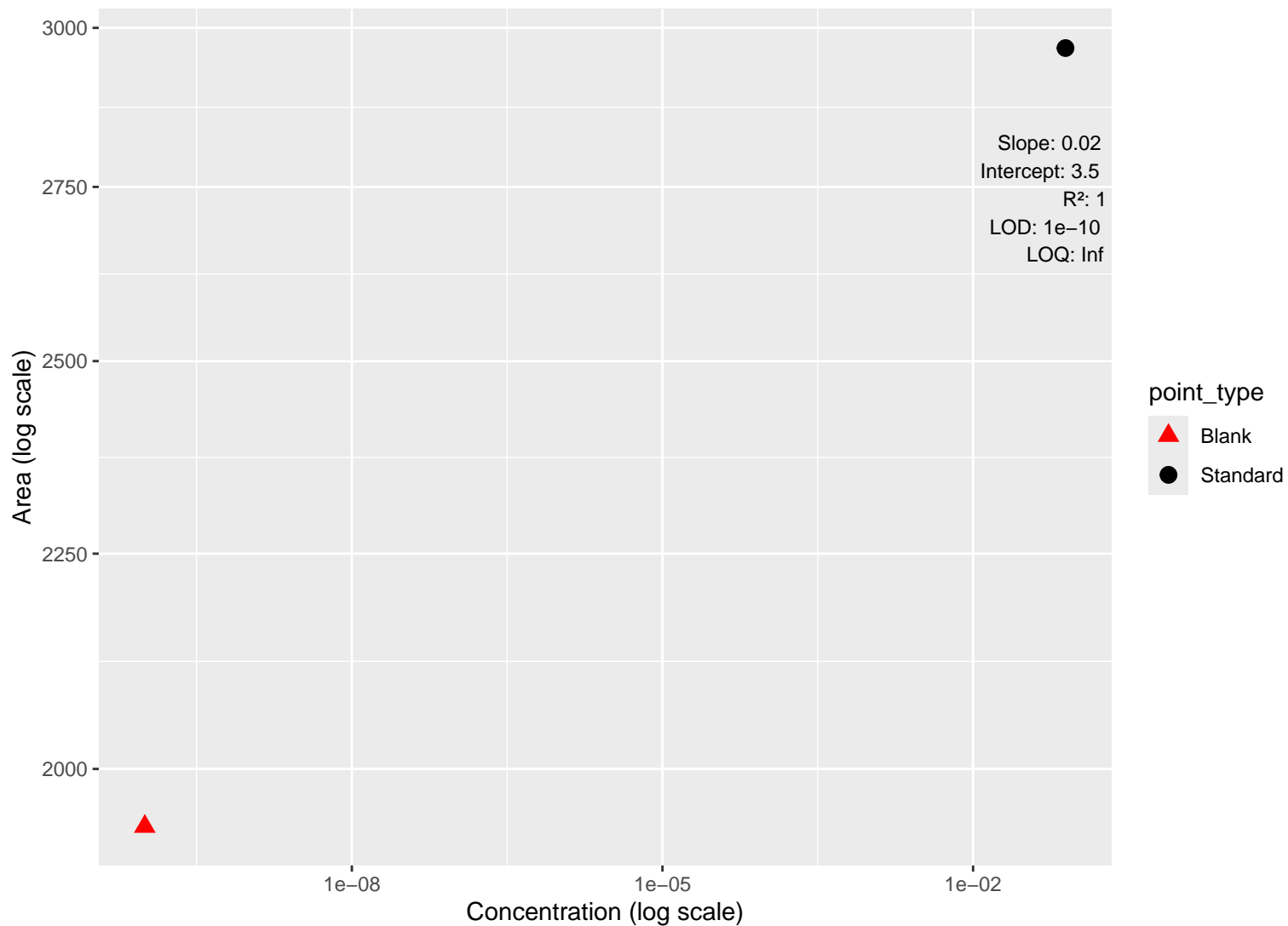
Calibration Curve of PS(15:0/18:1)



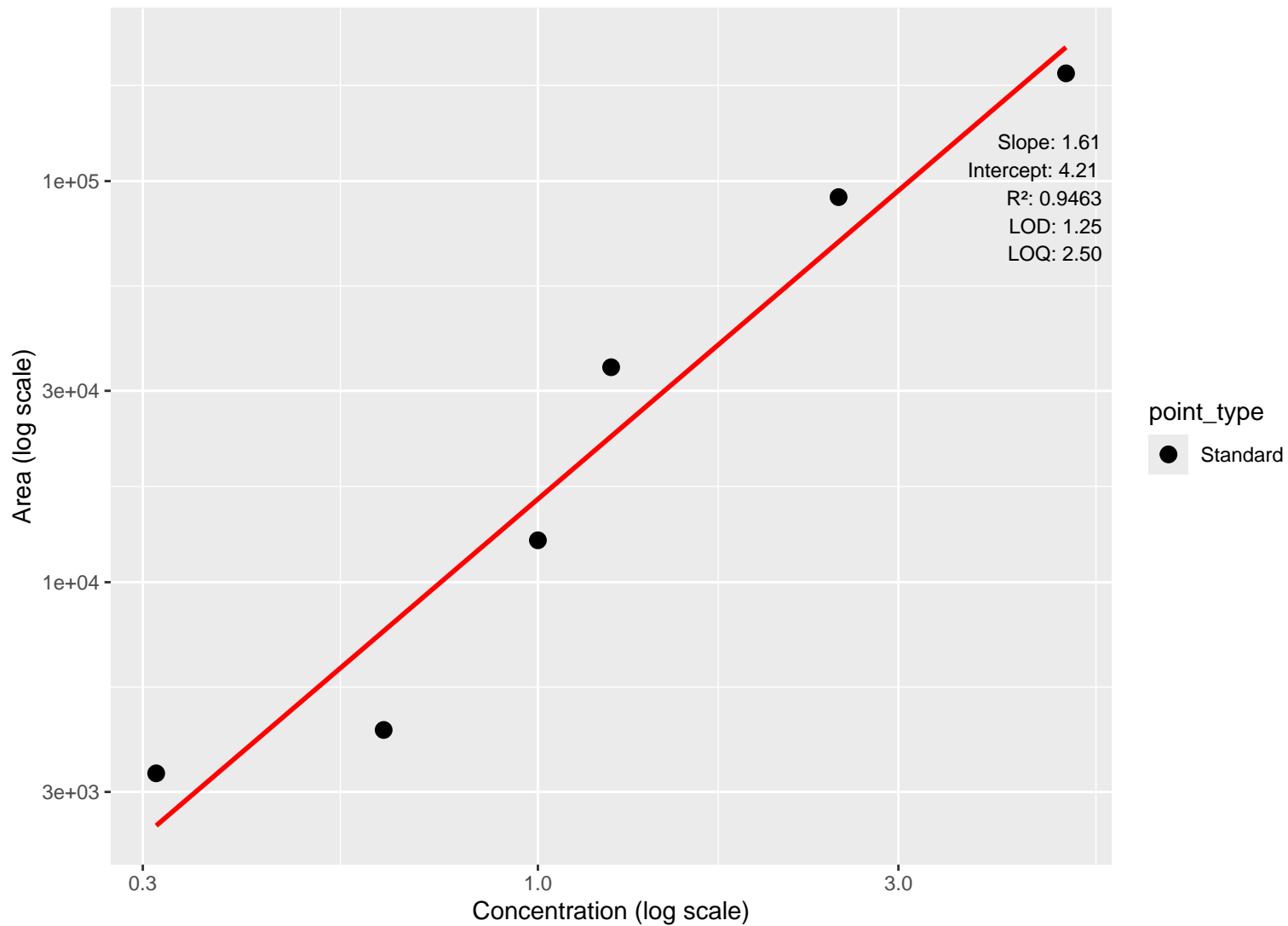
Calibration Curve of PS(15:0/18:1)



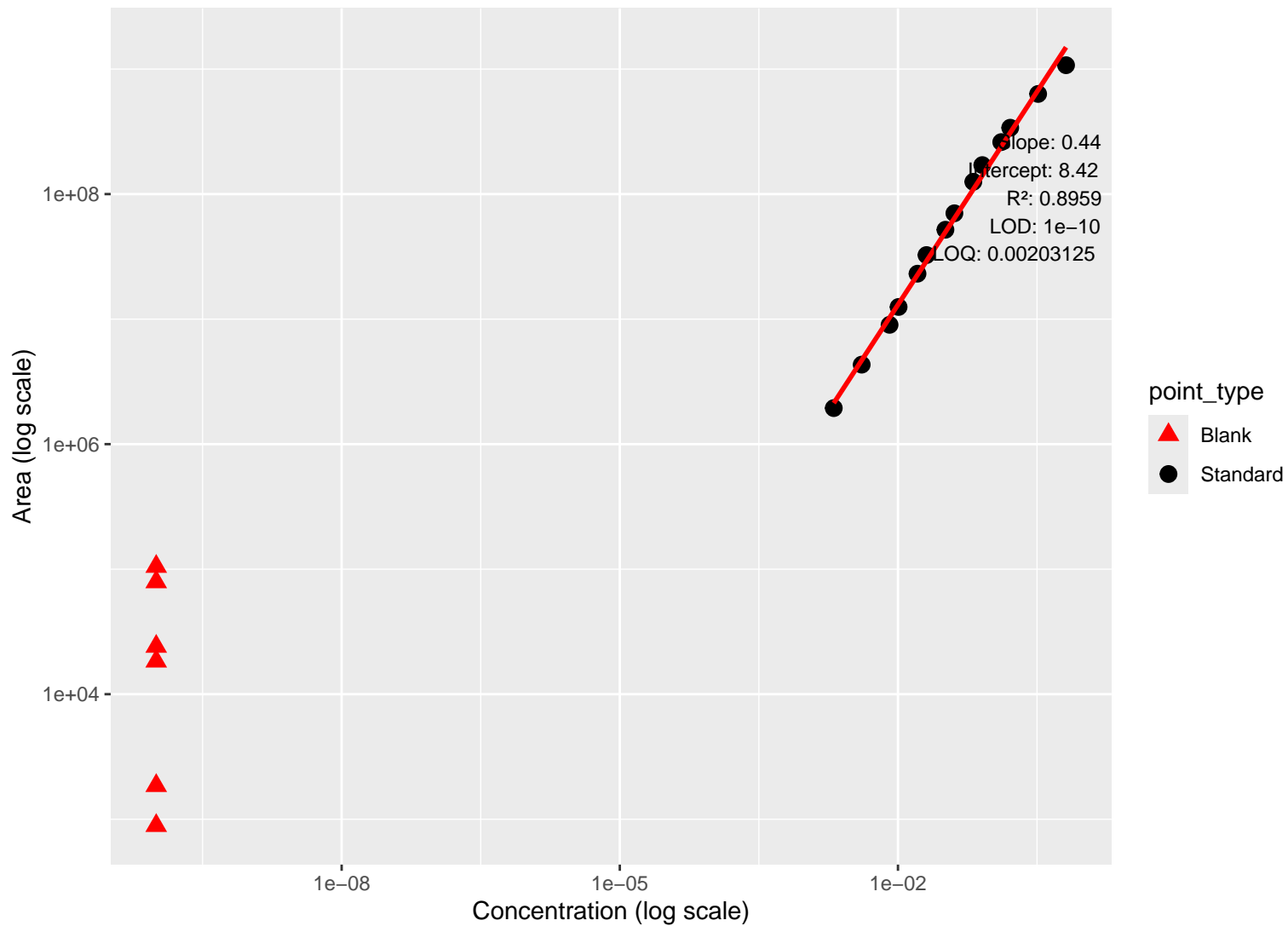
Calibration Curve of PS(15:0/18:1)



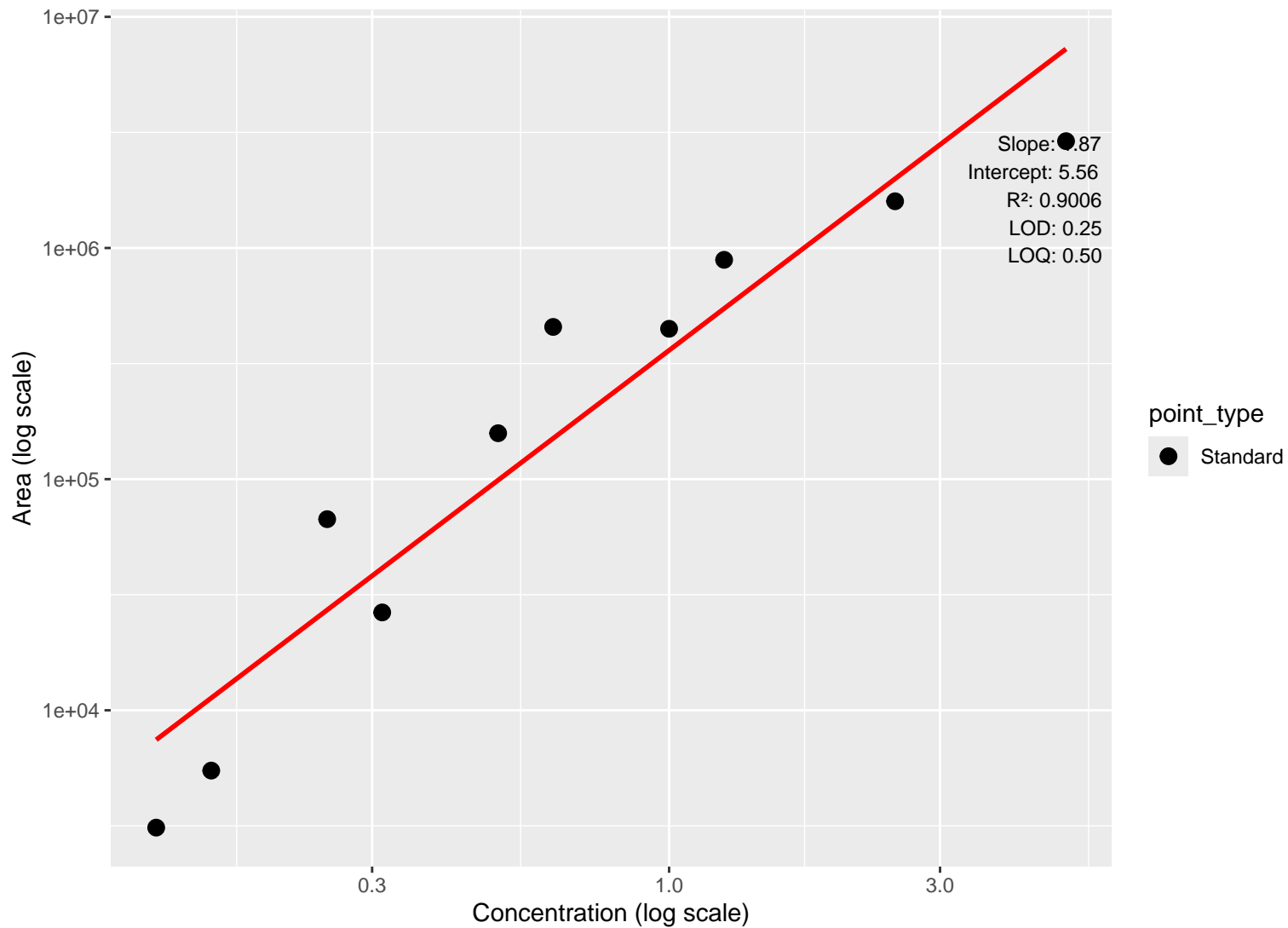
Calibration Curve of 15:0–18:1(d7) PS



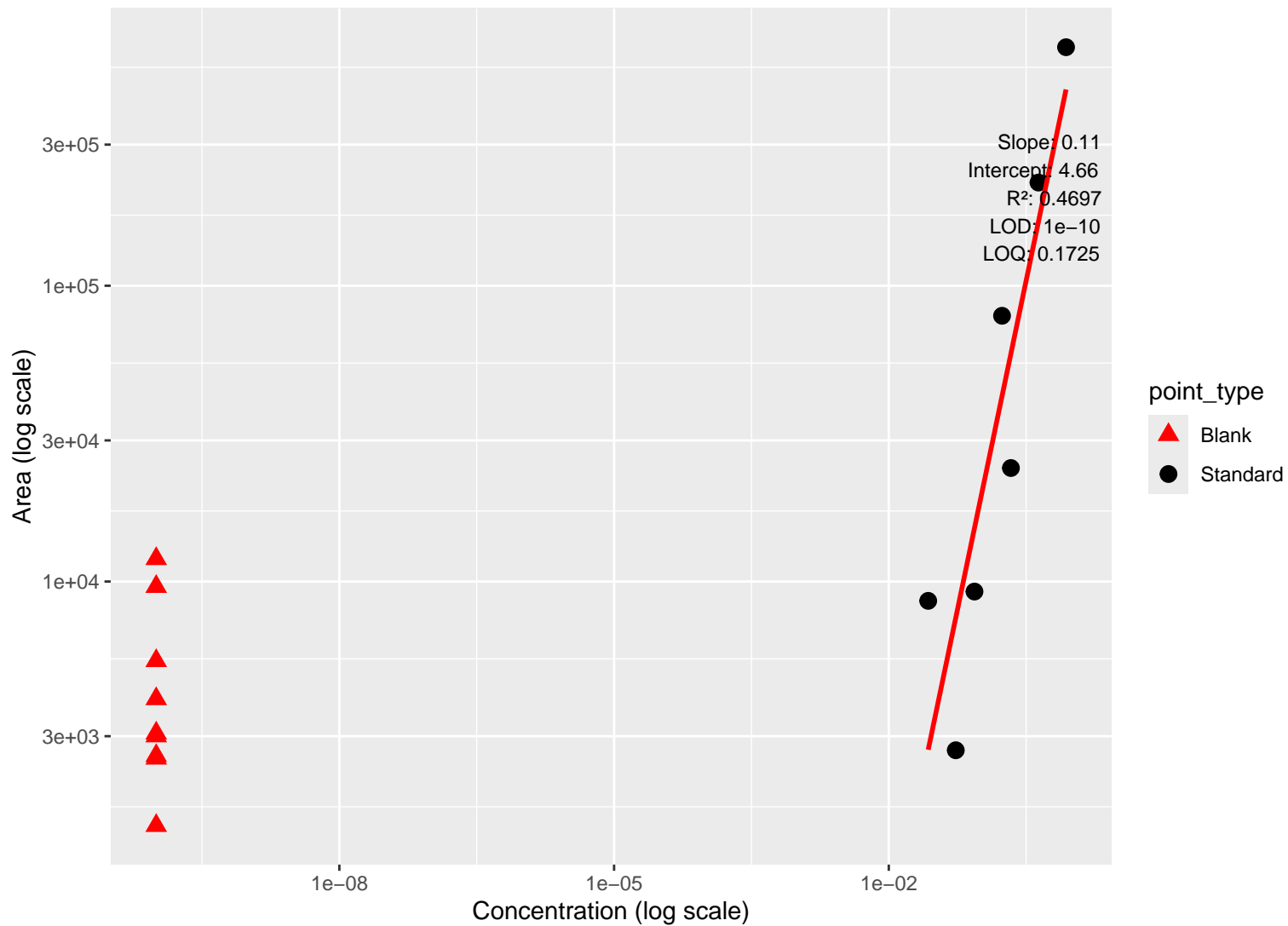
Calibration Curve of PS(17:0/14:1(9Z))



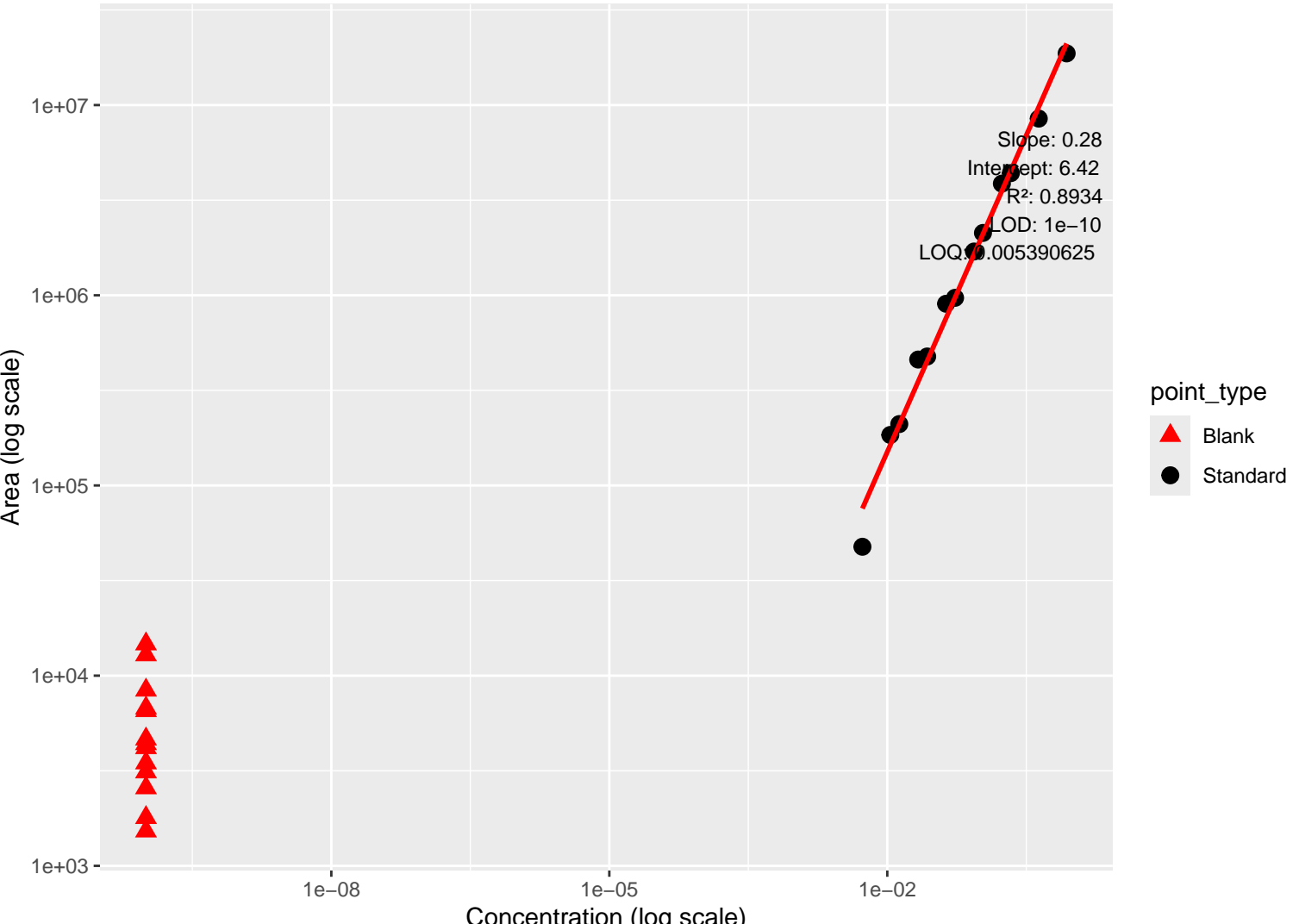
Calibration Curve of 15:0–18:1(d7) PS



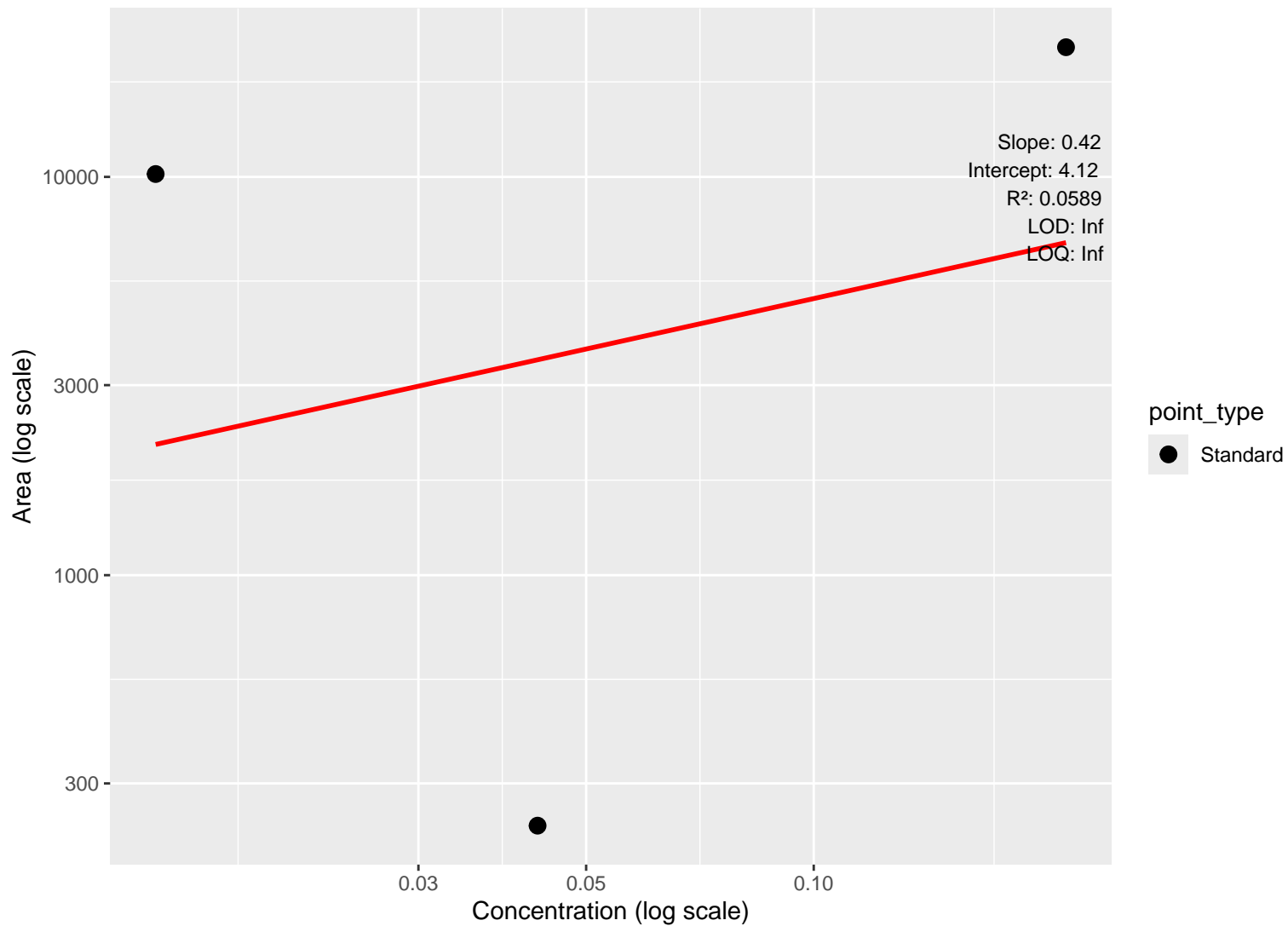
Calibration Curve of Cer(d18:1/25:0)



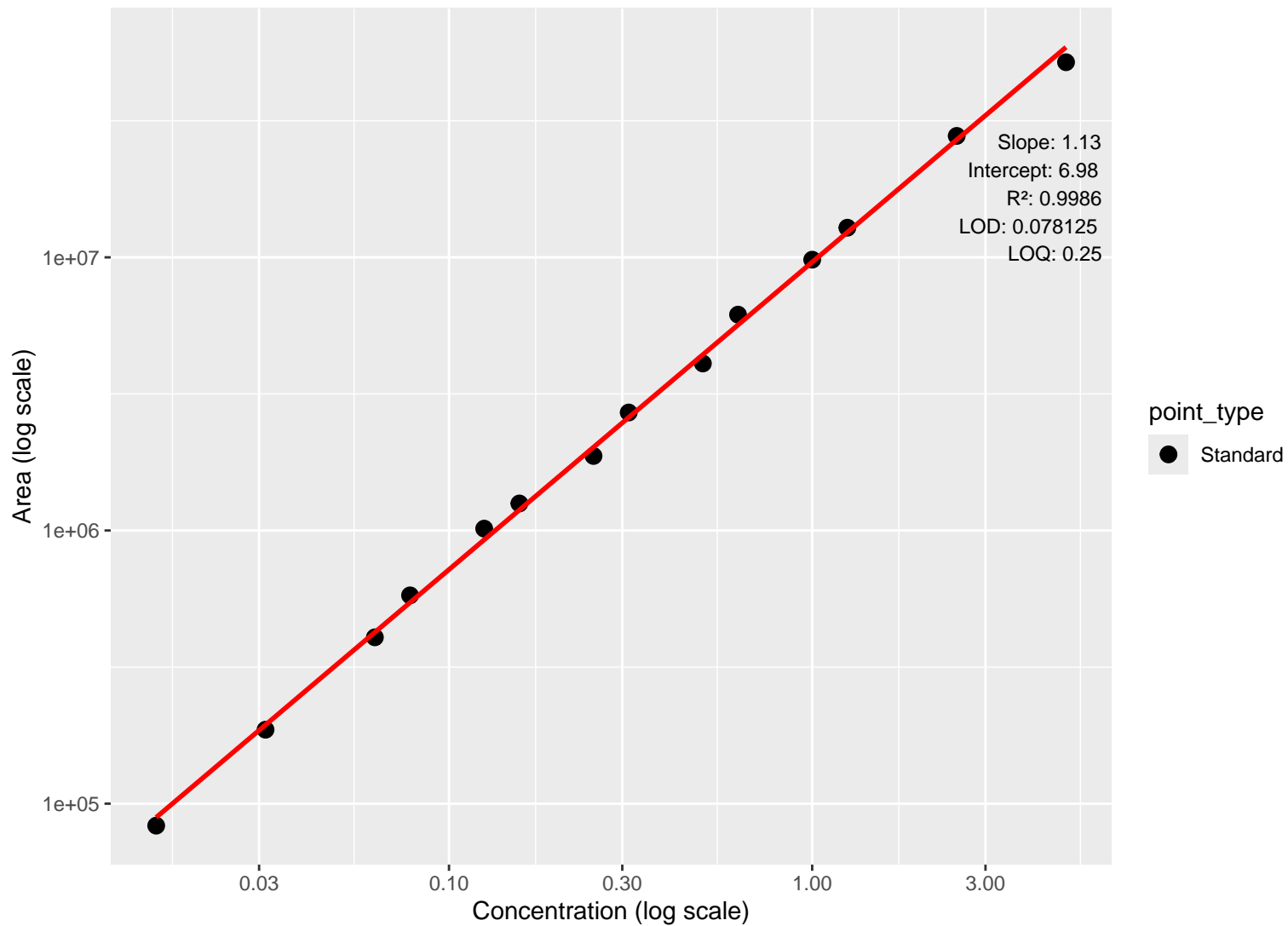
Calibration Curve of Cer(d18:1/25:0)



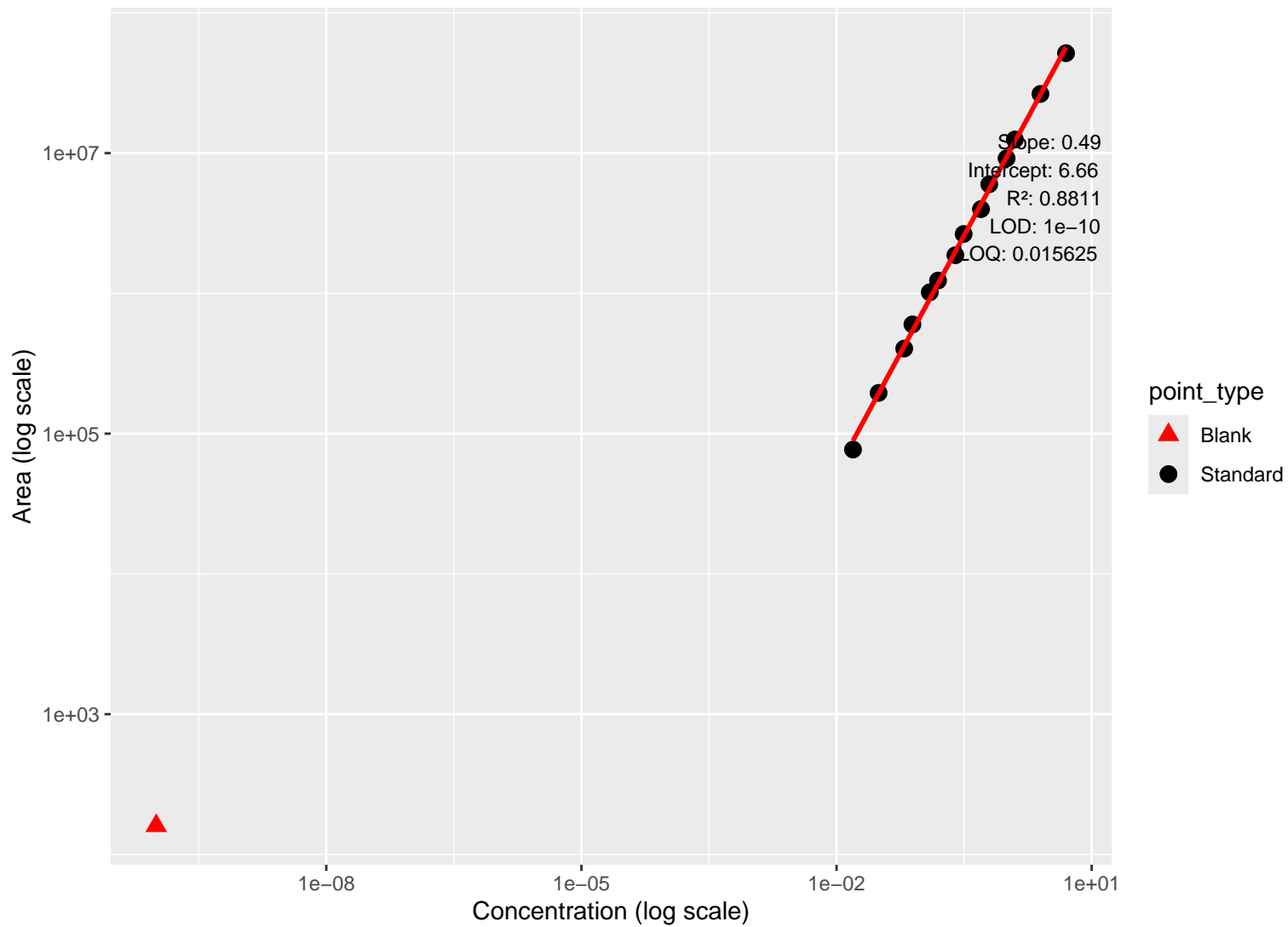
Calibration Curve of Cer(d18:1/25:0)



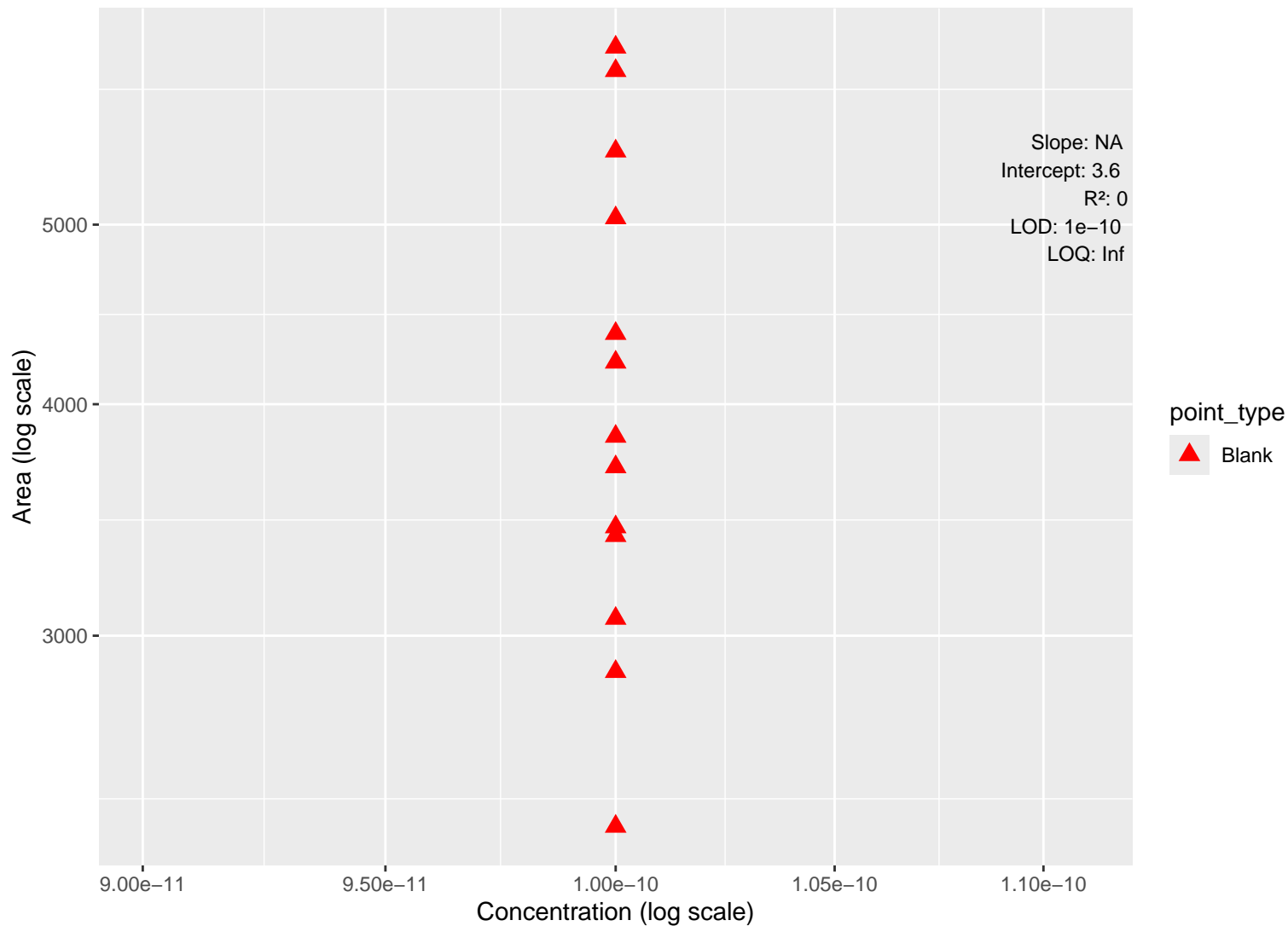
Calibration Curve of d18:1–18:1(d9) SM



Calibration Curve of SM(d18:1/18:1)



Calibration Curve of SM(d18:1/18:1)



Concentration (mg/L)

Response (AU)

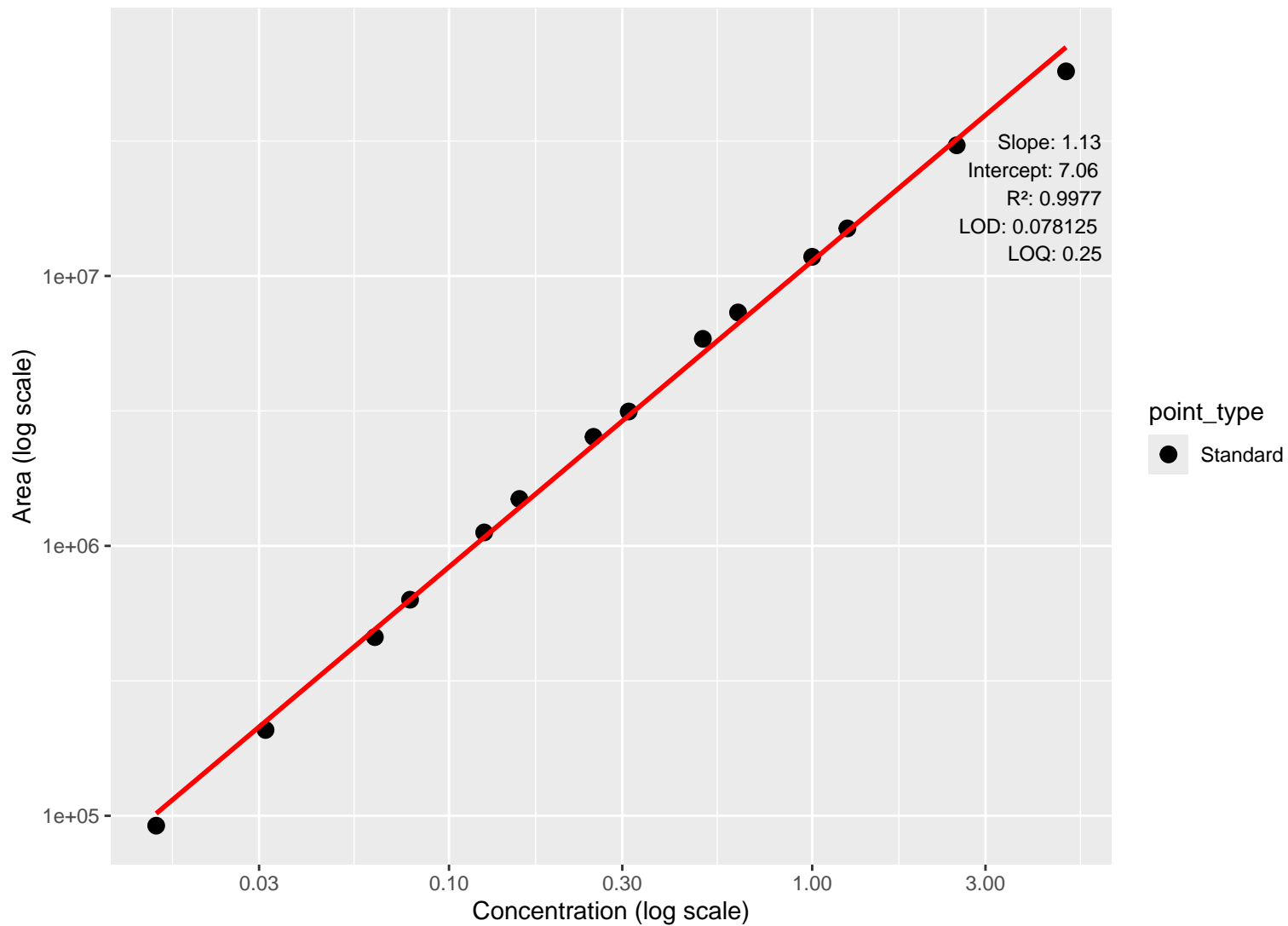
Slope: 0.45
Intercept: 8.21
 R^2 : 0.9543
LOD: $1e-10$
LOQ: 0.1015625

Slope: 0.45
Intercept: 8.21
R²: 0.9543
LOD: 1e-10
LOQ: 0.1015625

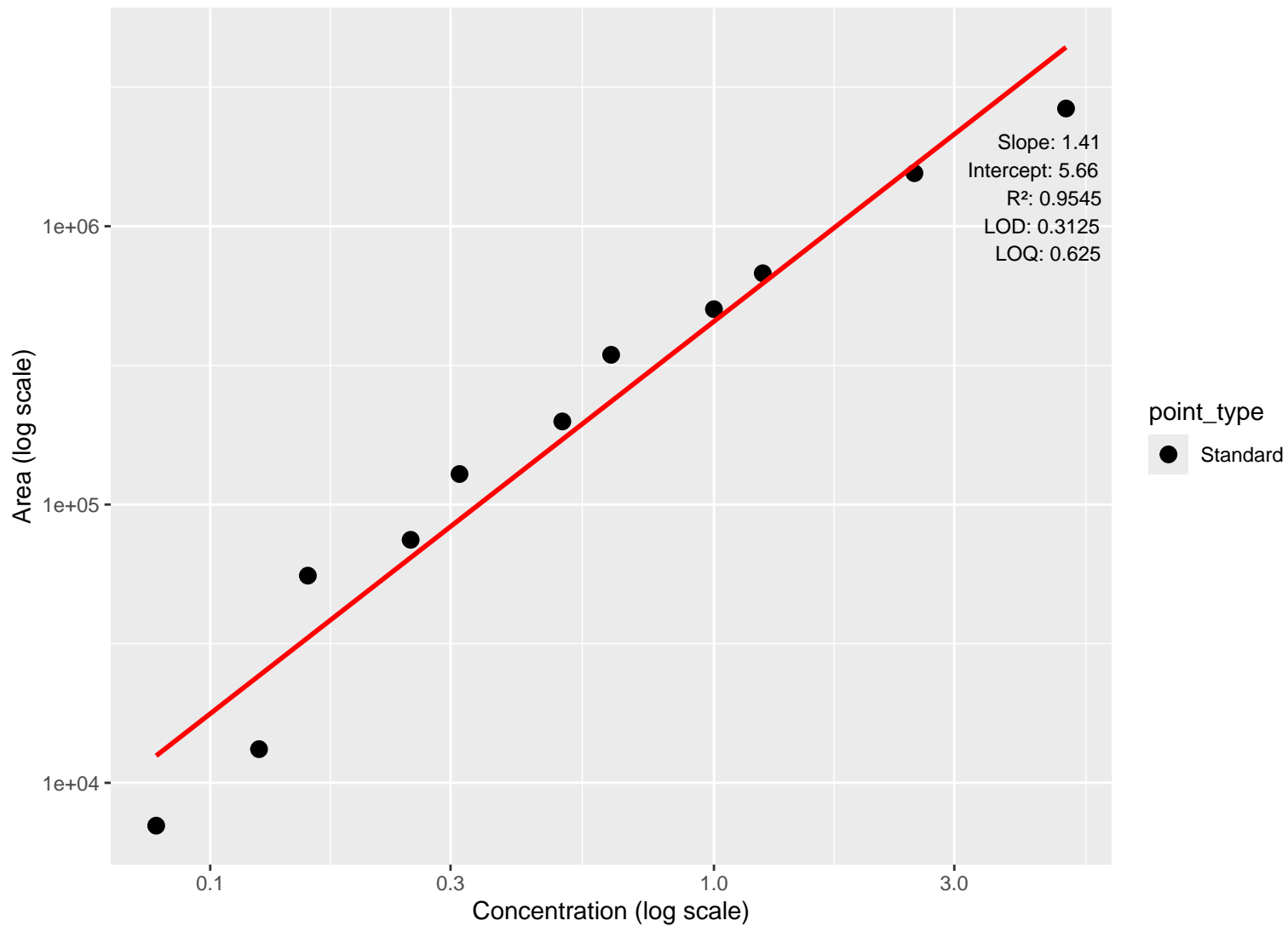
point_type

- Blank
- Standard

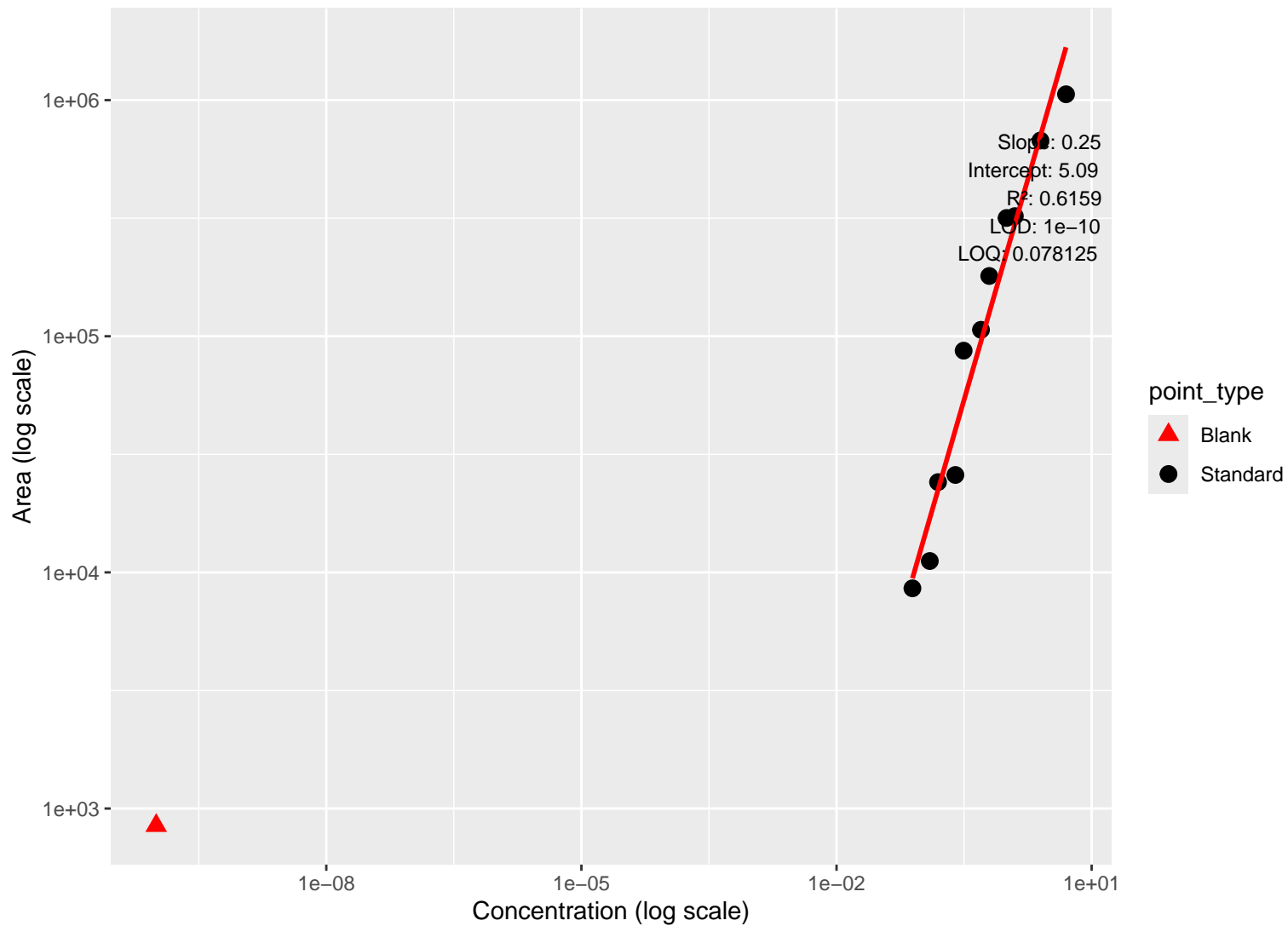
Calibration Curve of d18:1–18:1(d9) SM



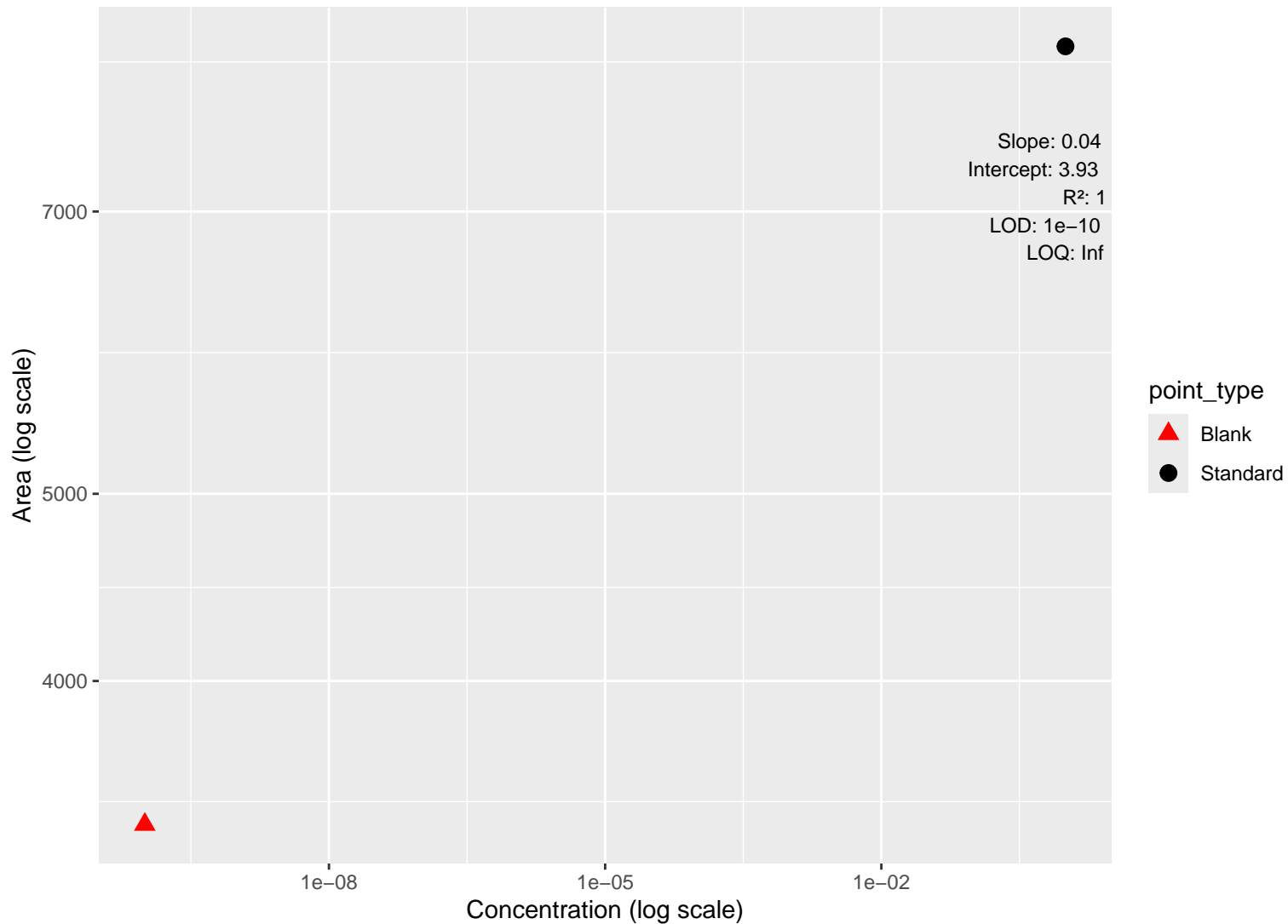
Calibration Curve of SQDG(16:0/18:3)



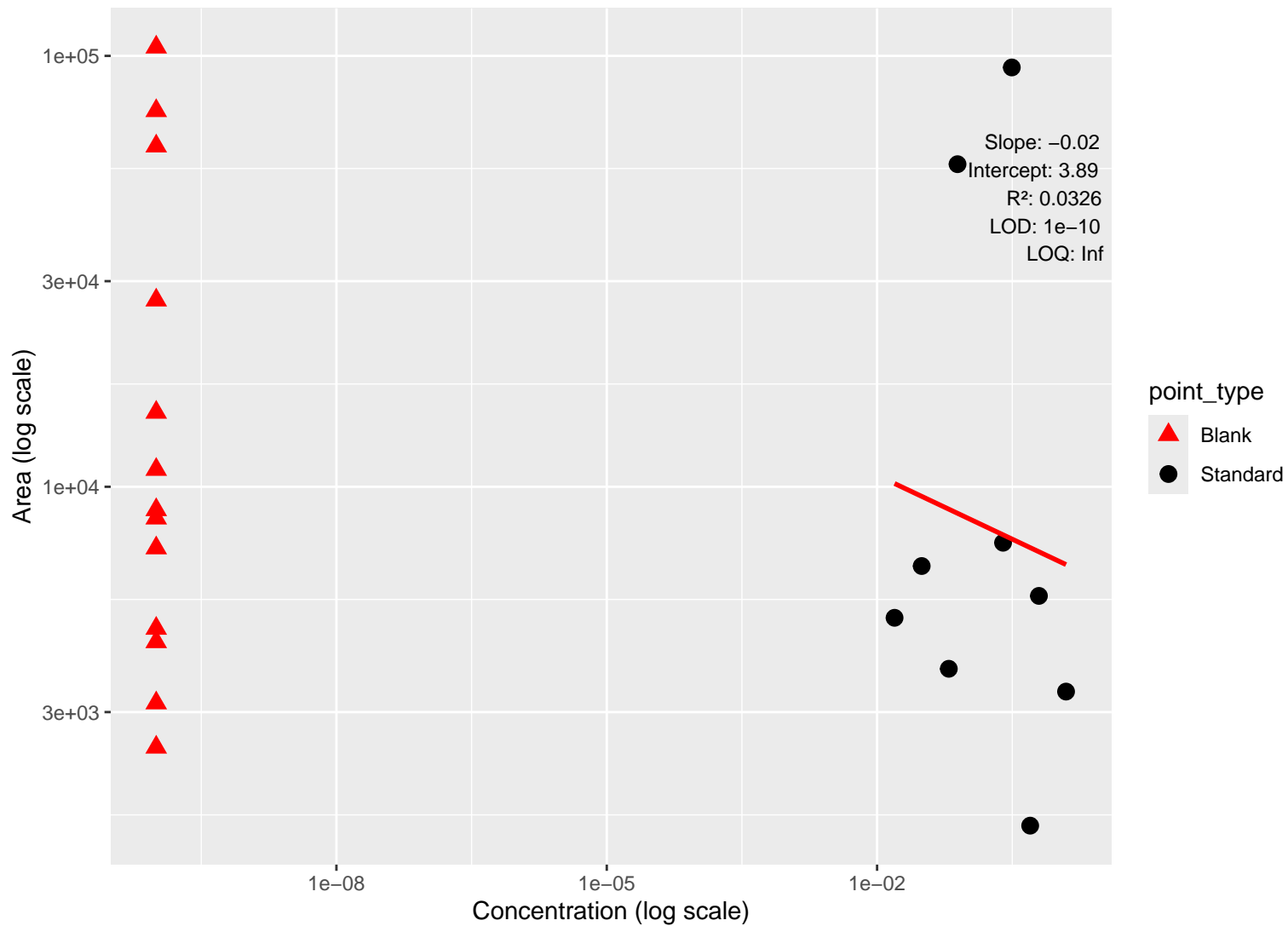
Calibration Curve of SQDG(16:0/18:3)



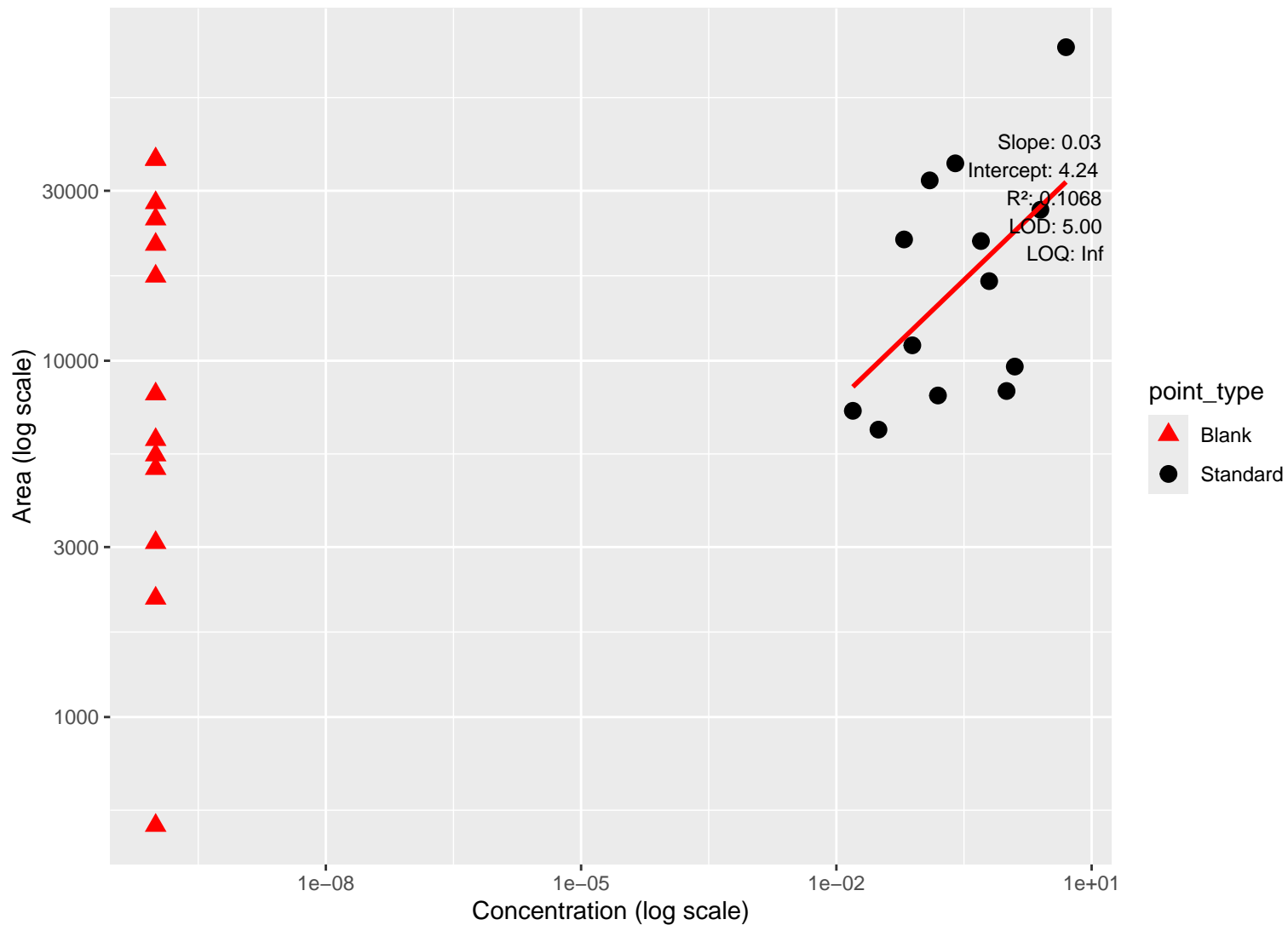
Calibration Curve of SQDG(16:0/18:3)



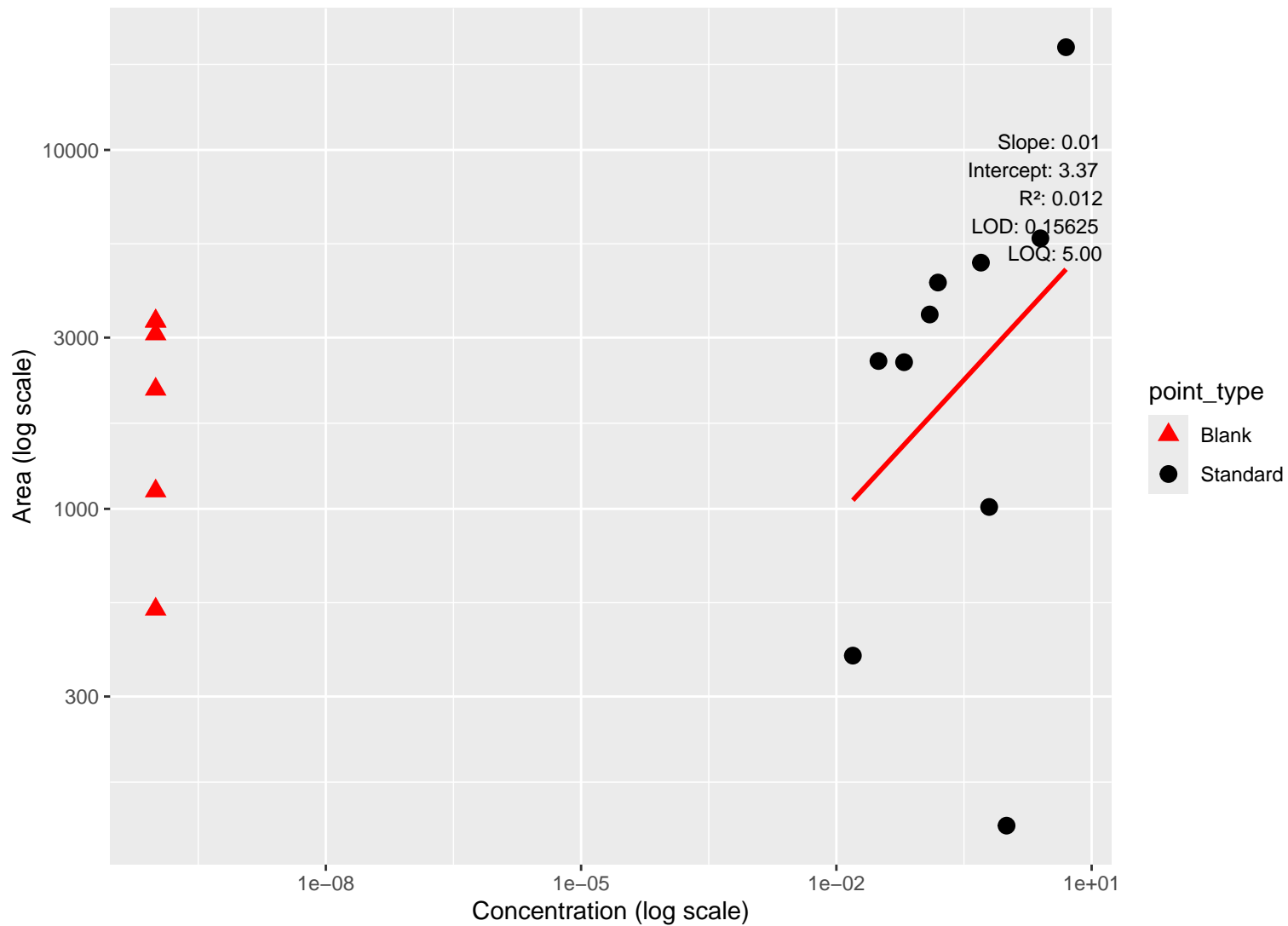
Calibration Curve of 15:0–18:1(d7)–15:0 TAG



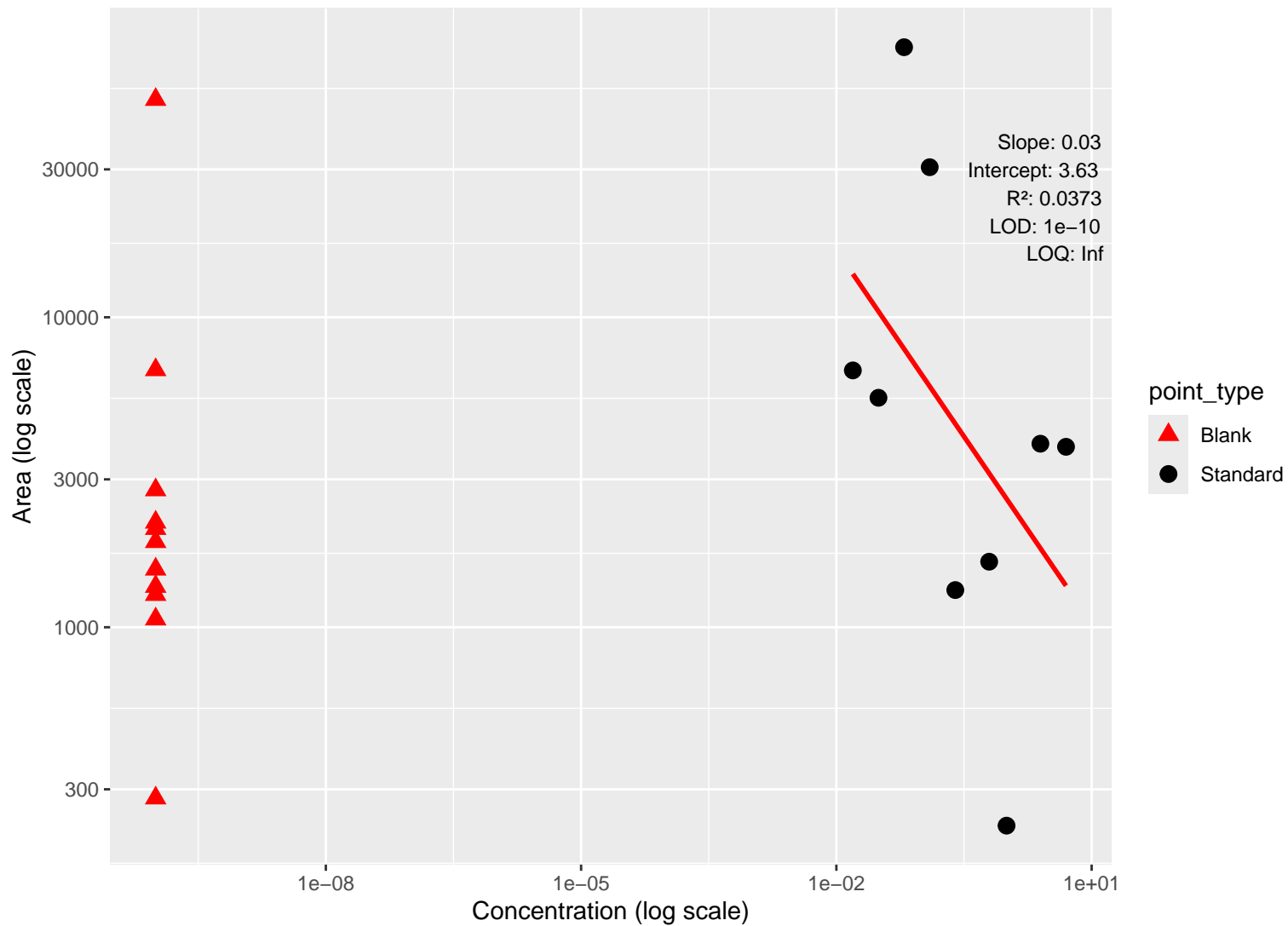
Calibration Curve of 15:0–18:1(d7)–15:0 TAG



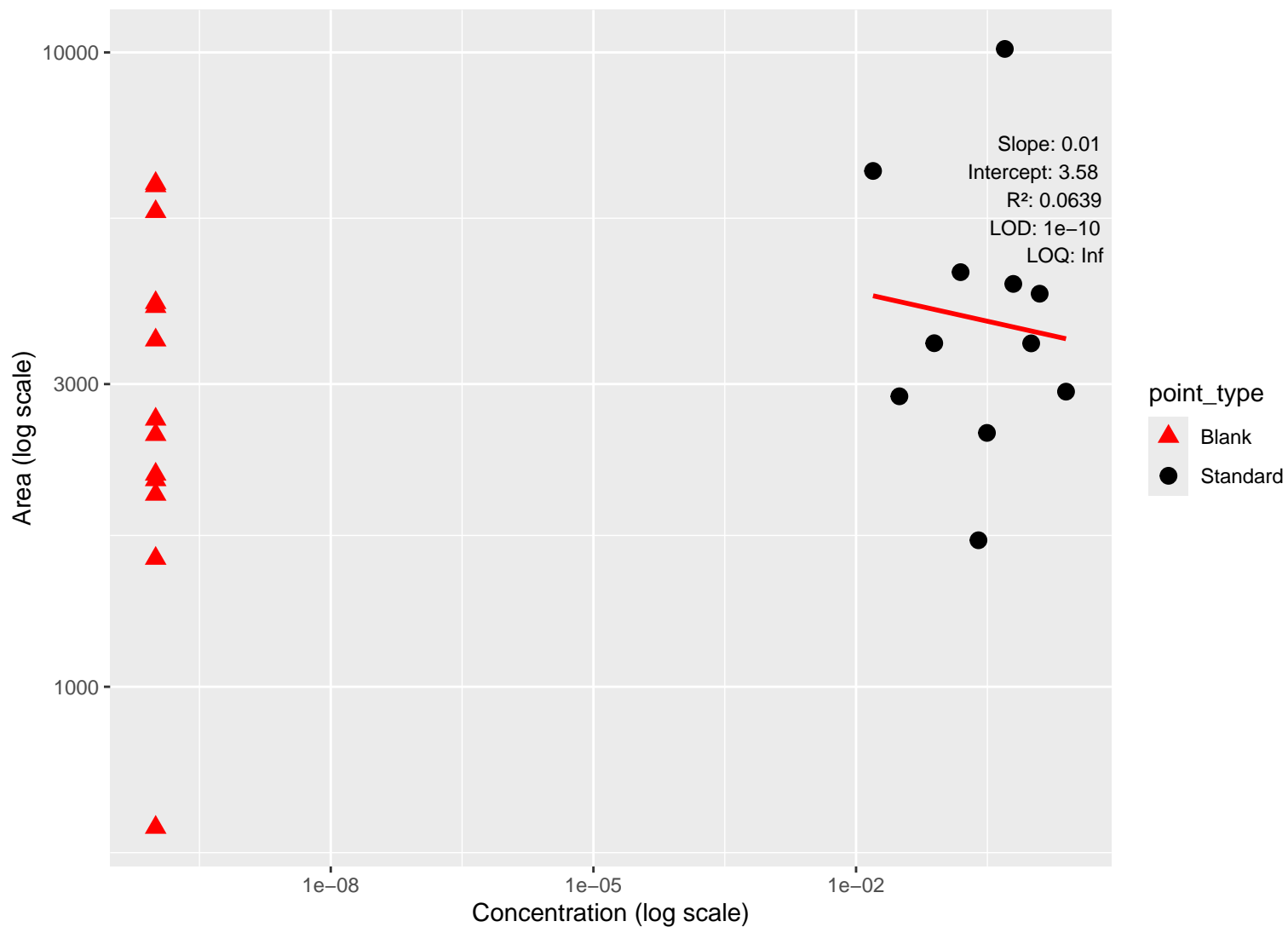
Calibration Curve of 15:0–18:1(d7)–15:0 TAG



Calibration Curve of TG (15:0/18:1/15:0)



Calibration Curve of TG (15:0/18:1/15:0)



Calibration Curve of TG (15:0/18:1/15:0)

