	Molecule List	Molecule	Precursor Adduct	Slope	Intercept	LOD (ng)	LOQ (ng)	R^2
concentrations	Cer	Cer(d18:1/12:0)	[M+Na]	1.452779e+08	-1.766141e+05	0.00	0.01	0.9995
concentrations1	CerP	CerP(d18:1/12:0)	[M+H]	1.071196e+07	-1.530665e+05	0.01	0.04	0.9952
concentrations2	DG	15:0-18:1(d7) DAG	[M+H]	8.118404e+05	5.339923e+04	0.02	0.06	0.9569
concentrations3	DGDG	DGDG(18:3/18:3)	[M+NH4]	5.968e+05	-1.860984e+04	0.02	0.06	0.9996
concentrations4	DGTS	DGTS(16:0/16:0)	[M+H]	4.819867e+08	-1.321985e+07	0.02	0.06	0.9996
concentrations5	Gcer	GlcCer(d18:1/12:0)	[M+Na]	4.87876e+07	-2.741737e+05	0.00	0.01	0.9989
concentrations6	LPA	LPA(17:1(9Z)/0:0)	[M+H]	2.189558e+07	-5.076044e+05	0.00	0.02	0.9783
concentrations7	LPC	LPC(17:1(9Z)/0:0)	[M+HCOO]	3.817008e+09	1.732721e+07	0.00	0.01	0.9980
concentrations8	LPE	LPE(17:1(9Z)/0:0)	[M-H]	1.627919e+08	-1.314811e+06	0.00	0.01	0.9986
concentrations9	LPG	LPG(17:1(9Z)/0:0)	[M+H]	1.258893e+08	-7.294545e+05	0.00	0.01	0.9985
concentrations10	LPI	LPI(17:1(9Z)/0:0)	[M+H]	9.995902e+07	-8.839953e+05	0.00	0.01	0.9959
concentrations11	LPS	LPS(17:1(9Z)/0:0)	[M+H]	3.108364e+08	-2.337853e+06	0.00	0.01	0.9974
concentrations12	MG	MG(18:1)	[M+Na]	1.52967e+06	-9.775281e+04	0.02	0.06	0.9937
concentrations13	MGDG	MGDG(16:3/18:3)	[M+NH4]	1.908357e+07	-7.709328e+05	0.02	0.06	0.9986
concentrations14	PA	PA(17:0/14:1(9Z))	[M-H]	1.309672e+08	-1.953859e+06	0.00	0.02	0.9977
concentrations15	PC	15:0-18:1(d7) PC	[M+H]	2.926801e+08	-1.20538e+07	0.02	0.06	0.9989
concentrations16	PE	PE(15:0/18:1)	[M+H]	4.734986e+07	-6.716559e+05	0.02	0.06	0.9998
concentrations17	PG	PG(15:0/18:1)	[M+NH4]	2.160822e+07	-5.871026e+05	0.02	0.06	0.9997
concentrations18	PI	PI(15:0/18:1)	[M+NH4]	1.405183e+07	-3.402214e+05	0.02	0.06	0.9998
concentrations19	PS	15:0-18:1(d7) PS	[M+H]	3.509664e+06	-9.620904e+04	0.02	0.06	0.9998
concentrations20	SM	SM(d18:1/12:0)	[M+H]	2.488386e+06	-7.805857e+04	0.10	0.41	0.9997
concentrations21	SPB	Sphinganine (C17 base)	[M+Na]	2.442821e+06	-4.014954e+03	0.00	0.01	0.9962
concentrations22	SQDG	SQDG(16:0/18:3)	[M-H]	5.987464e+05	-2.518516e+04	0.08	0.25	0.9898
concentrations23	TG	TG (15:0/18:1/15:0)	[M+NH4]	5.332662e+07	2.193818e+07	0.02	0.06	0.8657