



Treatment

PC 18:0_18:1
PC 36:1 Isomer B
PC 16:0_22:6
PC 16:0_18:2
PC 34:1 Isomer A
PC 40:8 Isomer A
PC 38:3 Isomer A
PC 38:6 Isomer C
PC 34:2 Isomer A
PC P-34:0 or PC O-34:1
PC 36:1 Isomer A
PE O-16:1_18:1
Cer d40:1
PE 34:1
LPE 20:4
PE 36:2
PE 34:0
TG 54:5 Isomer A
PC 14:0_16:1
PC O-36:1
Cer d37:1
PC 18:2_20:5
PC P-36:1 or PC O-36:2
LPC 22:6
PC 40:8 Isomer B
Phosphatidylethanolamine alkenyl 18:0-18:2
LPE 20:5
PE 38:7/PE 18:2_20:5 Isomer B
PC O-34:0 Isomer A
PMeOH 16:0_18:2
PE 36:3
PE O-36:4 Isomer B
PE O-36:1
PC 34:1 Isomer B
Cer d38:1
LPE 22:6
PC P-34:1 or PC O-34:2
PC 36:3 Isomer A
PE O-22:6_16:1
Cer d38:2
MGDG 16:0_20:5
GlcCer d42:1
PMeOH 36:4
PC 34:2 Isomer B
PMeOH 16:0_18:1
PG 44:12
LPC O-18:0
PE P-36:1 or PE O-36:2
PC O-34:1/PC O-16:0_18:1
PE 38:7/PE 18:2_20:5 Isomer A
PE P-34:1 or PE O-34:2
PC O-34:2
PC-O 16:0_18:1
PE 36:1
PE O-16:1_18:2
PC 36:3 Isomer AB
SM d38:2 Isomer B
FA 18:1+2O
Cer d36:1 Isomer B
LPC 20:2
PE 40:10/PE 20:5_20:5

