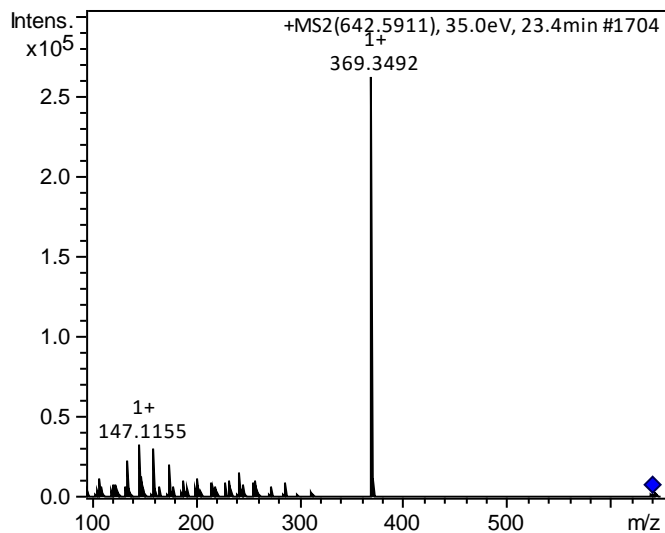
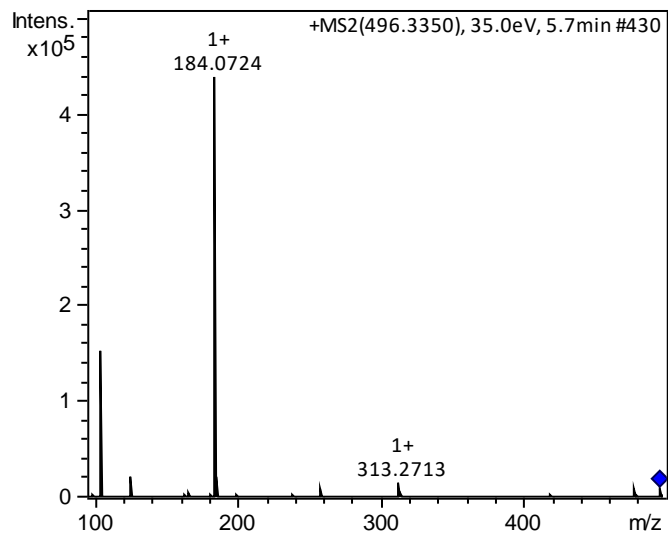


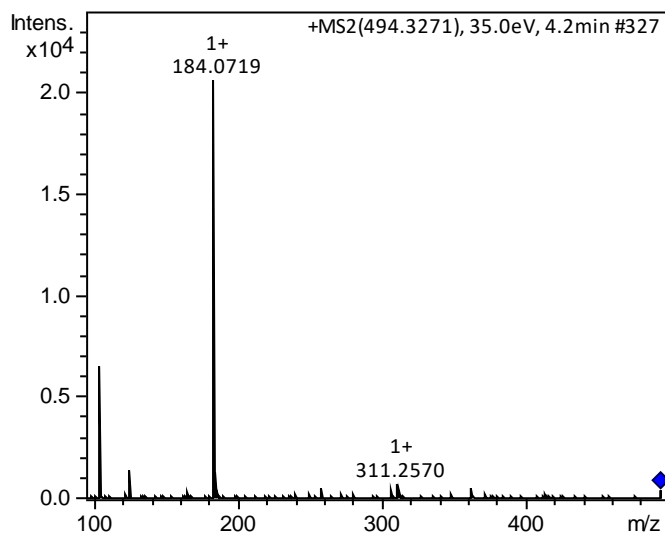
CE 16:0



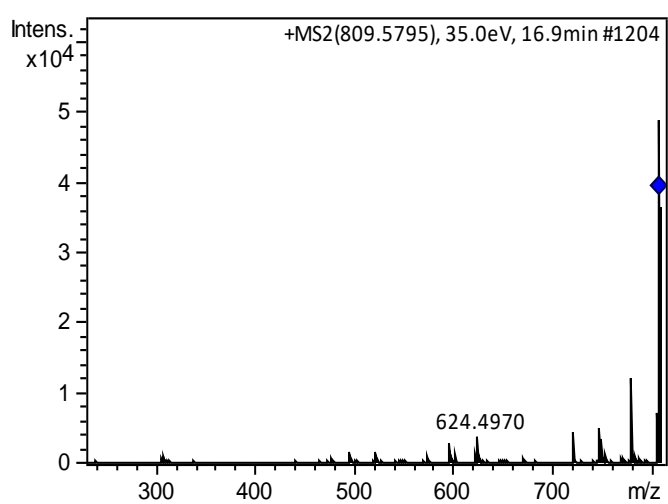
LPC 16:0



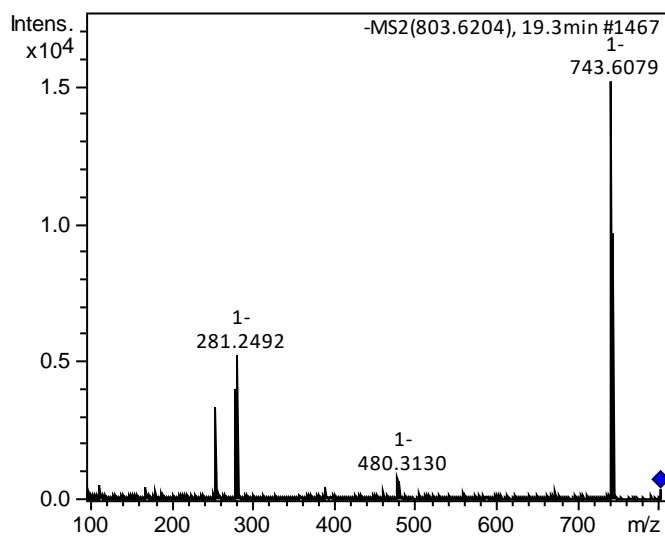
LPC 16:1



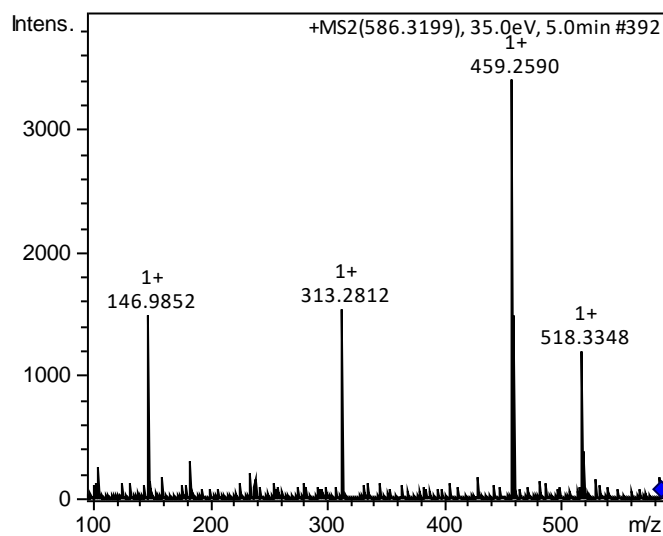
MGDG 16:0_20:0



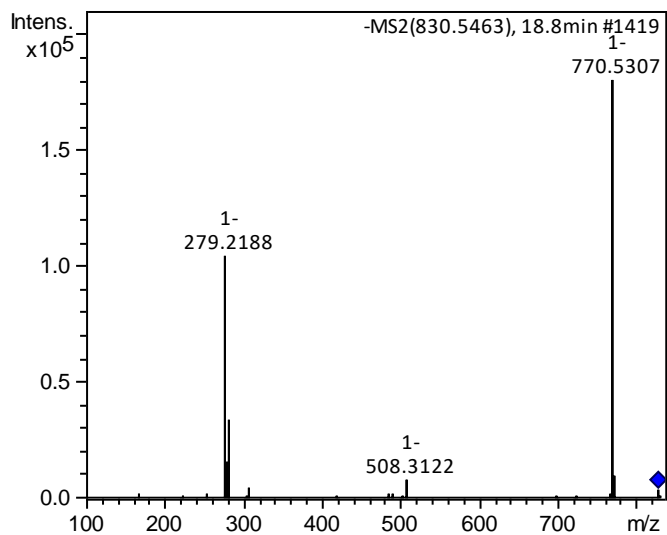
OxCL 18:2_22:6_18:3_22:5(OOH)2



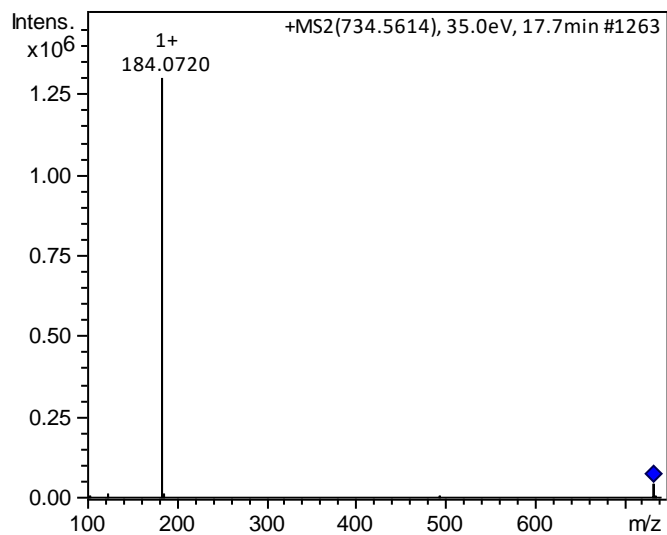
OxLPC 18:4(OOO)



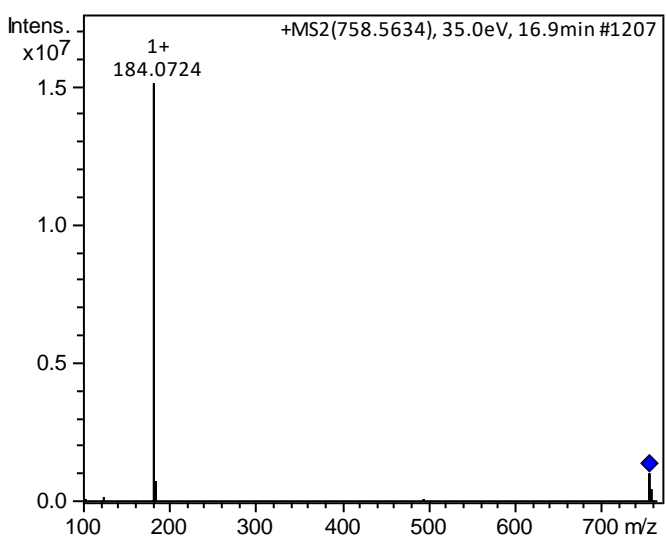
OxPC 18:2_16:1(COOH)



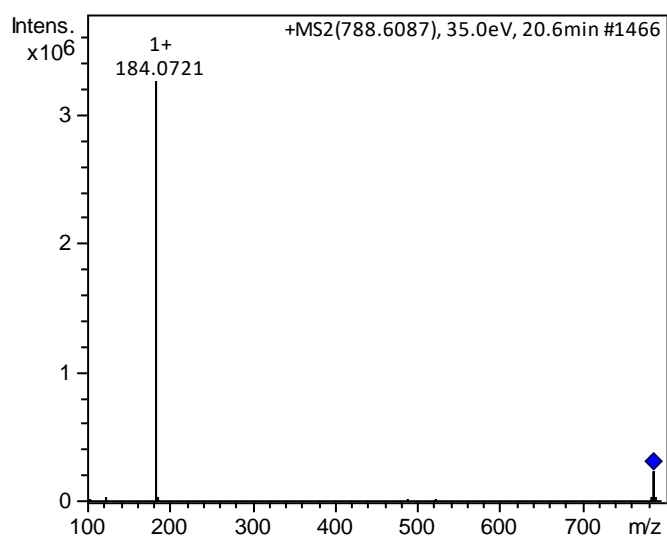
PC 16:0_16:0



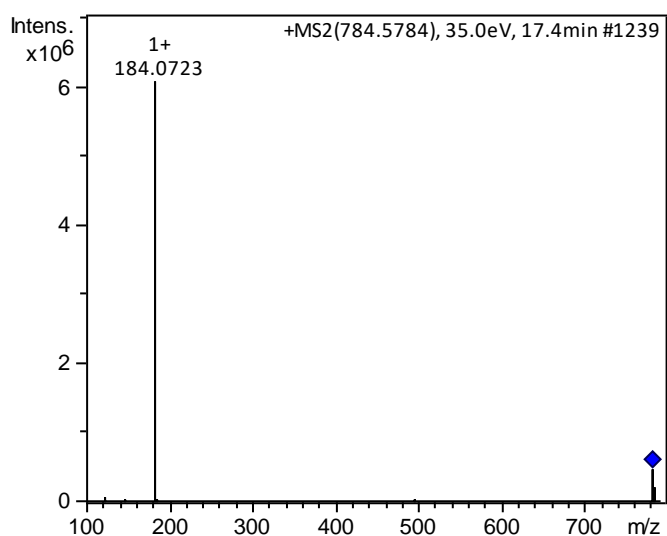
PC 16:0_18:2



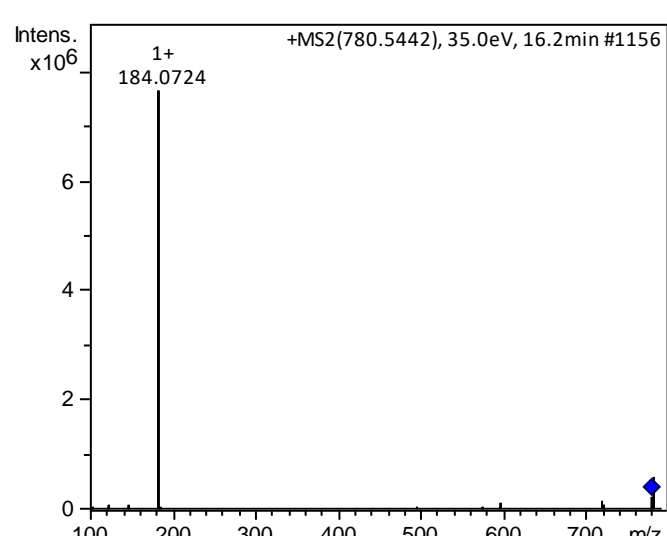
PC 16:0_20:1



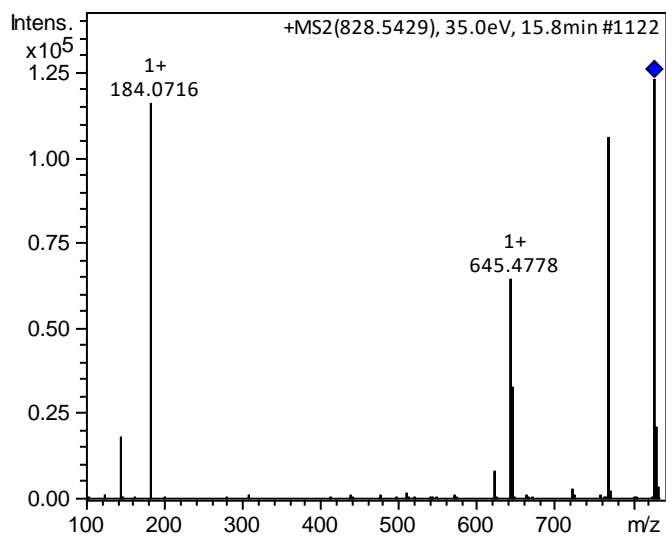
PC 16:0_20:3



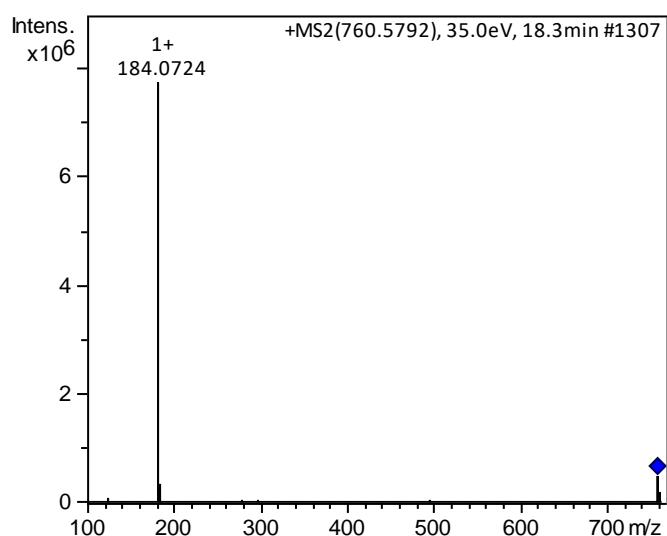
PC 16:0_20:5



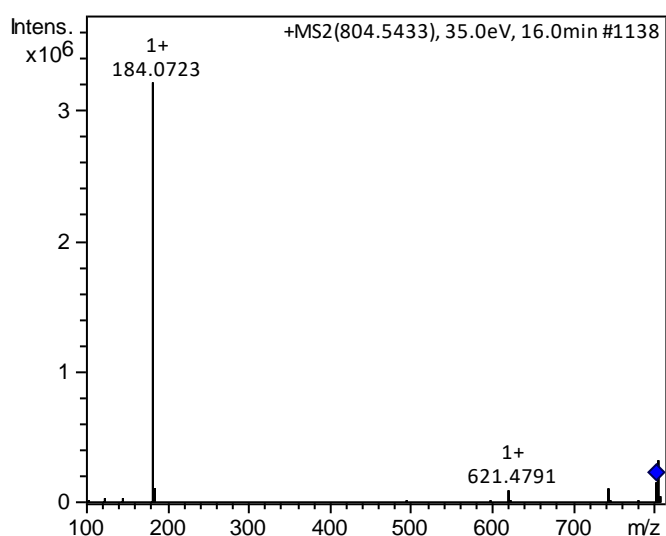
PC 16:0_22:6



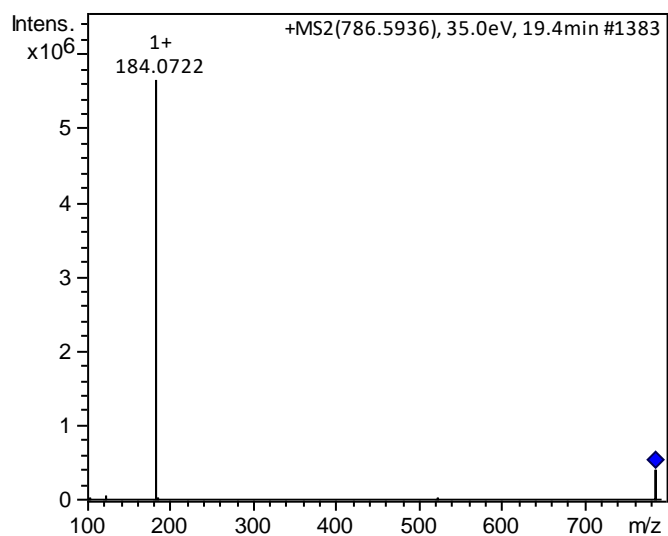
PC 16:1_18:0



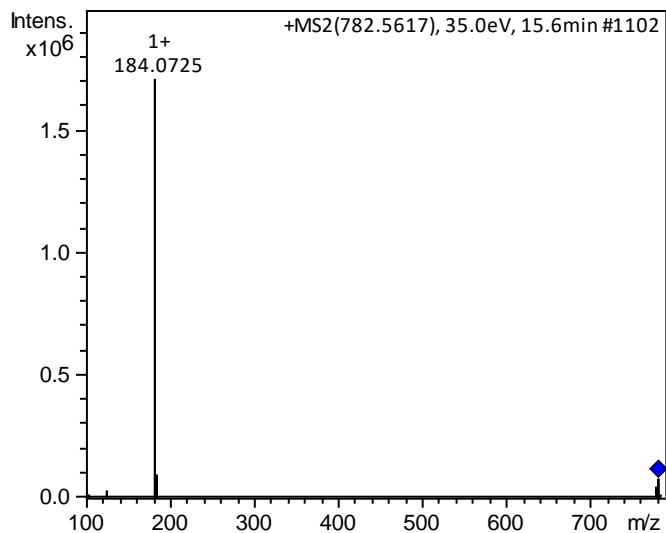
PC 16:1_22:6



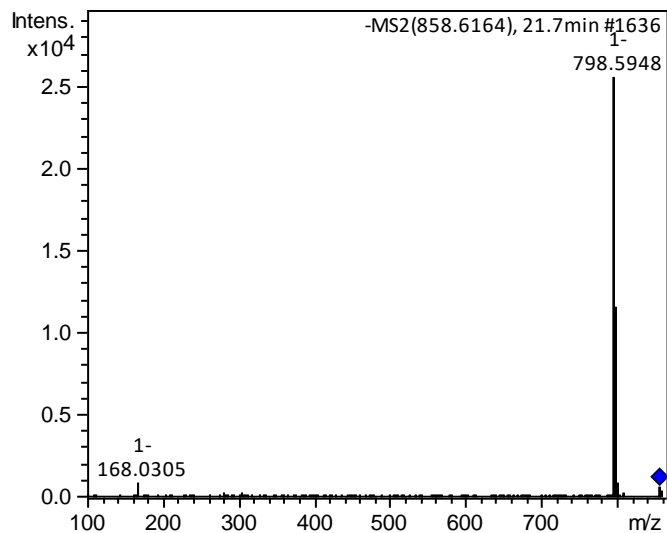
PC 18:0_18:2



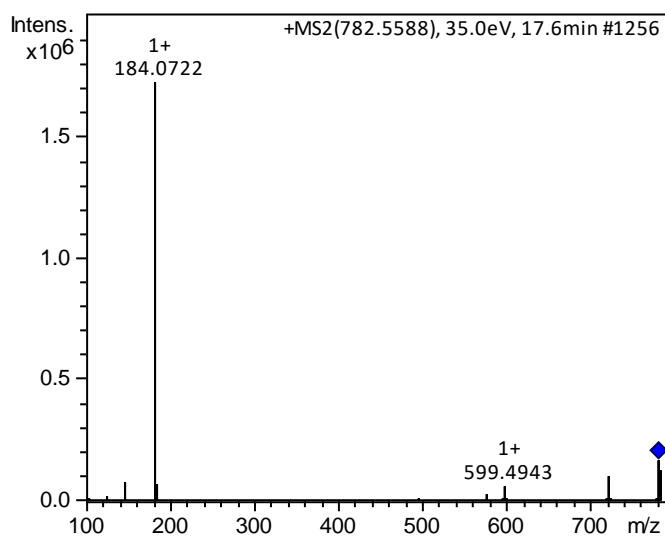
PC 18:1_18:3



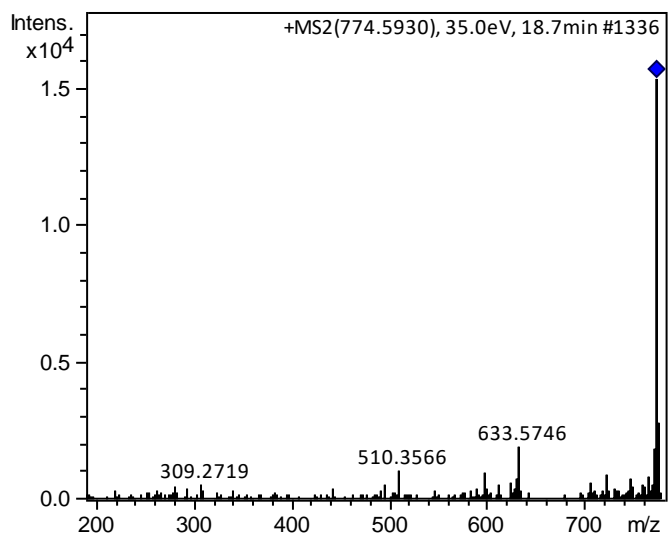
PC 18:1_20:1



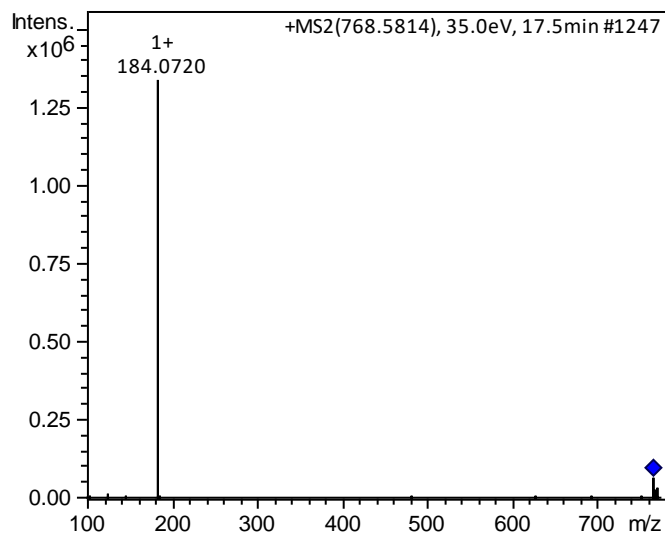
PC 18:2_18:2



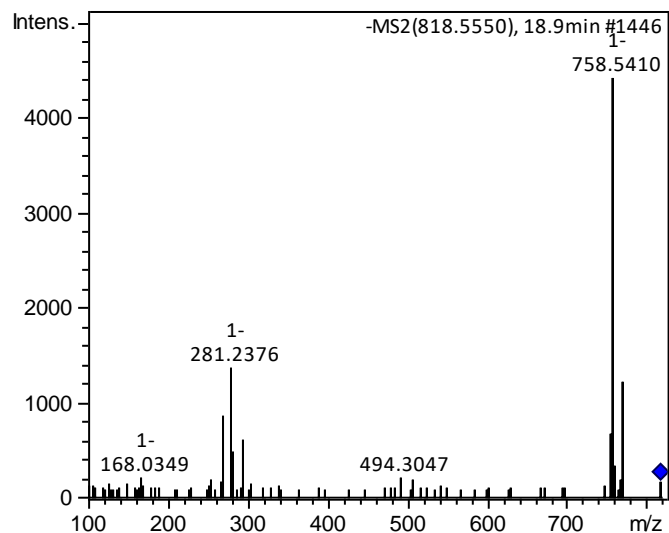
PE 18:0_20:1



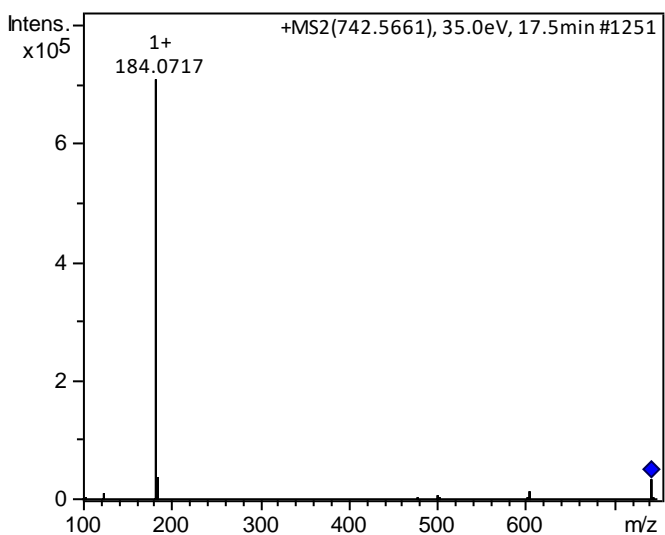
PC O-16:0/20:4



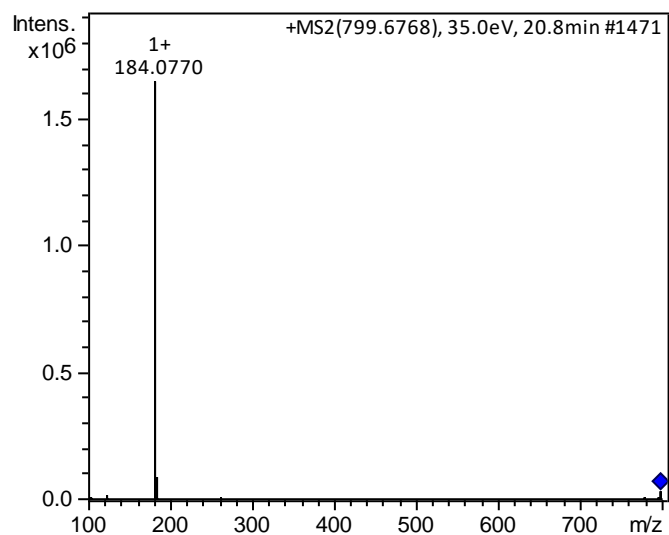
PC O-18:0/18:1



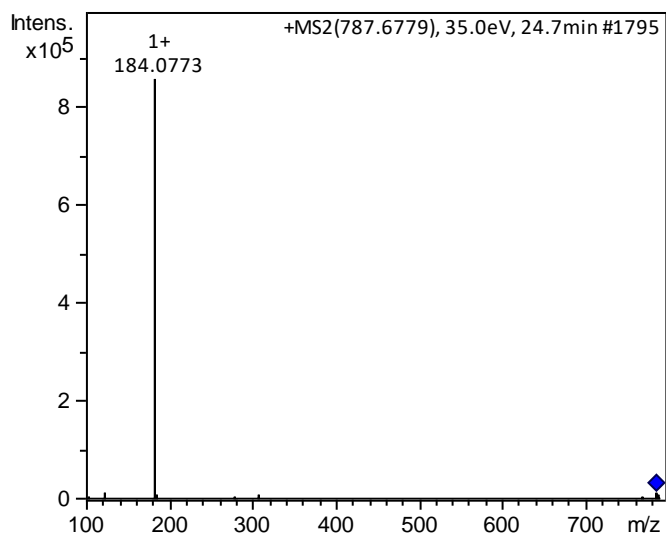
PC P-16:0/18:2



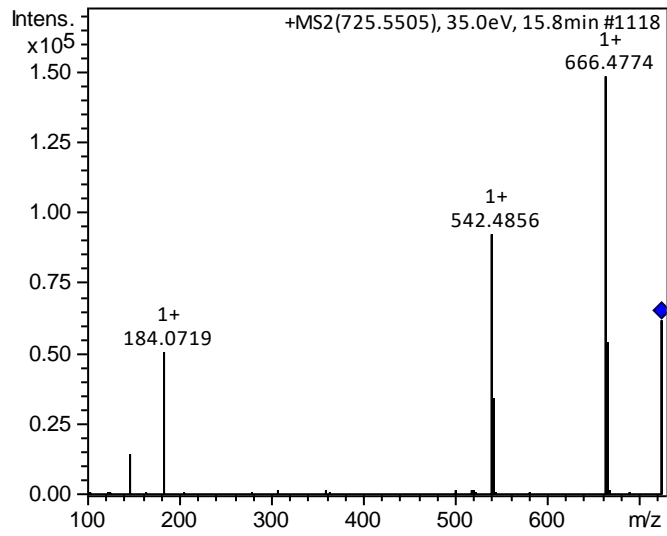
PC P-20:1/18:1



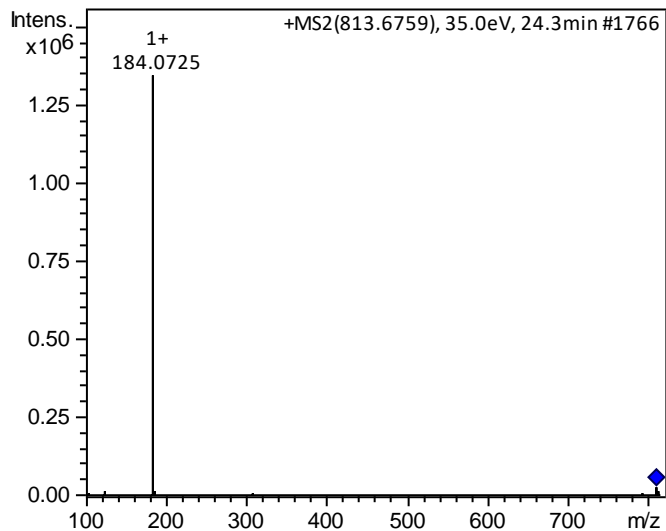
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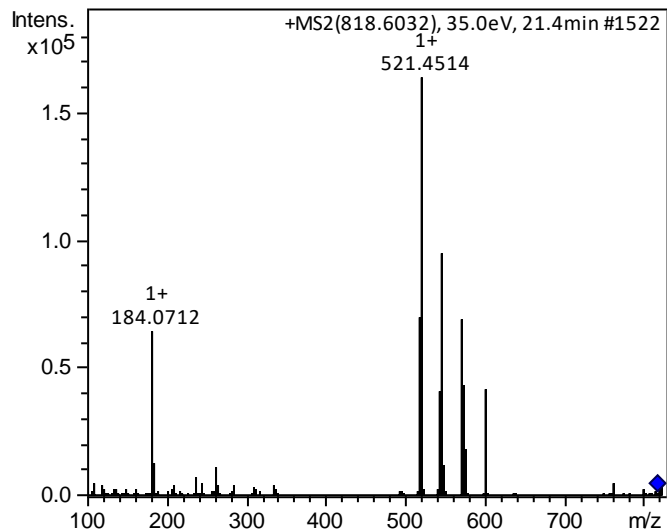
SM d18:1/18:3



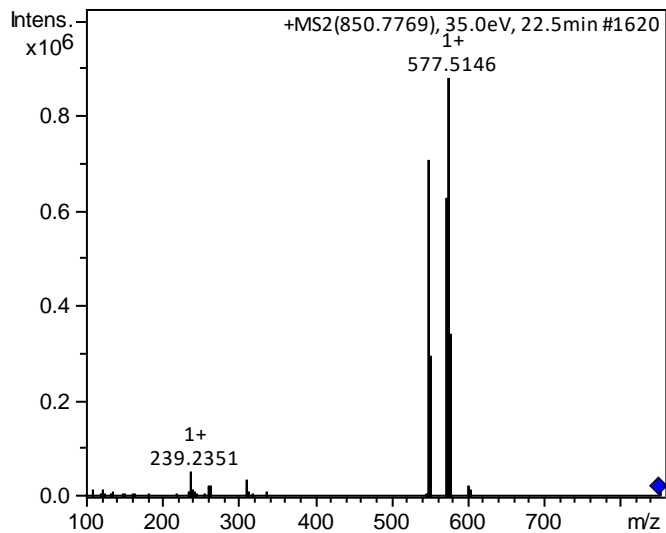
SM d18:1/24:1



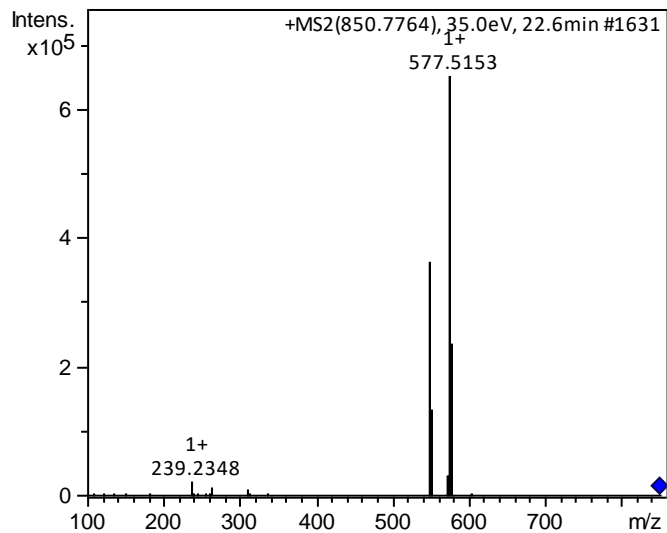
TG 14:0_16:1_18:2



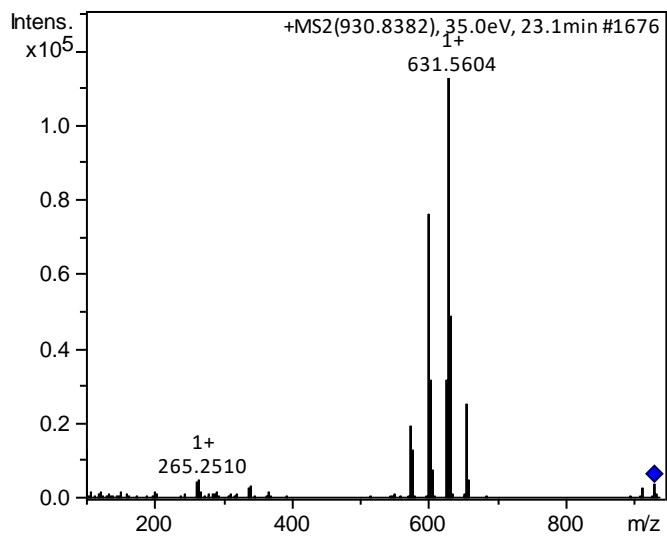
TG 16:0_16:0_18:1



TG 16:0_16:1_18:0



TG 18:1_18:1_20:1



TG 18:1_22:5_8:0

