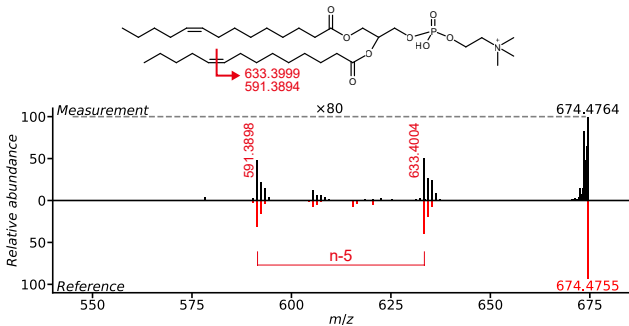
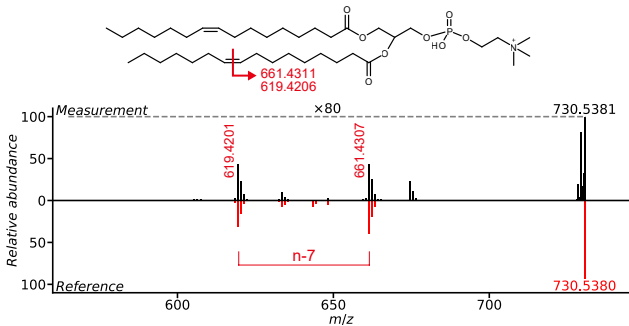


Supplementary Figure 1a

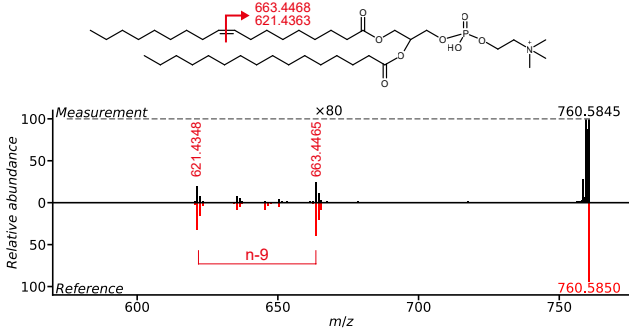
PC 14:1(n-5)/14:1(n-5)



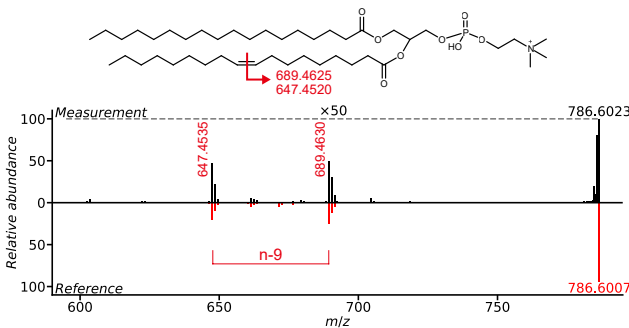
PC 16:1(n-7)/16:1(n-7)



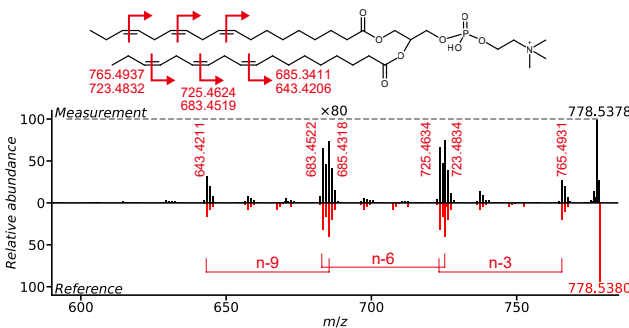
PC 18:1(n-9)/16:0



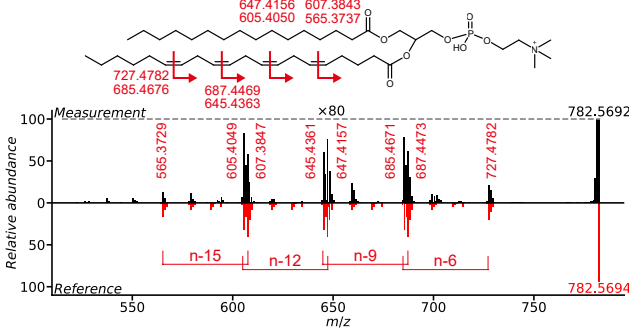
PC 18:1(n-9)/18:1(n-9)



PC 18:3(n-3,6,9)/18:3(n-3,6,9)

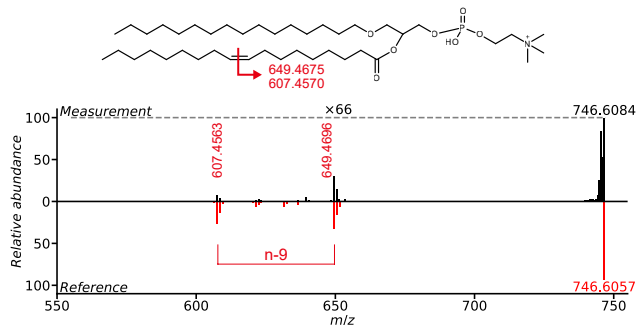


PC 16:0/20:4(n-6,9,12,15)

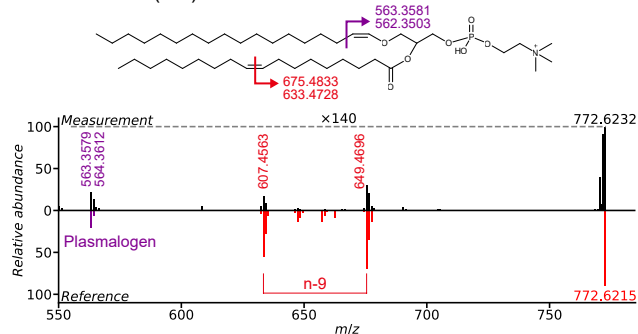


Supplementary Figure 1b

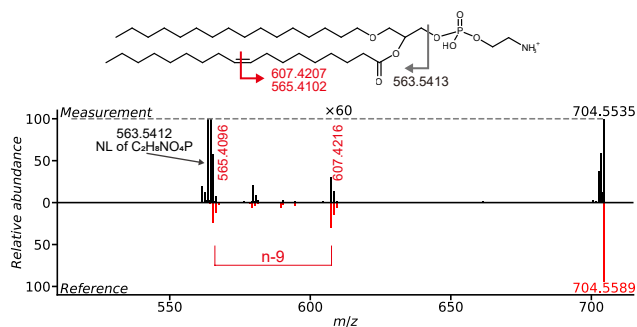
PC O-16:0/18:1(n-9)



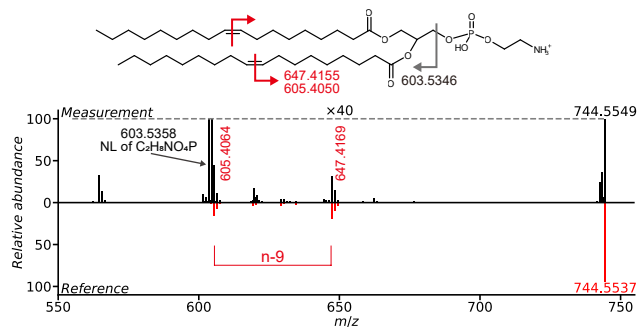
PC *P*-18:0/18:1(n-9)



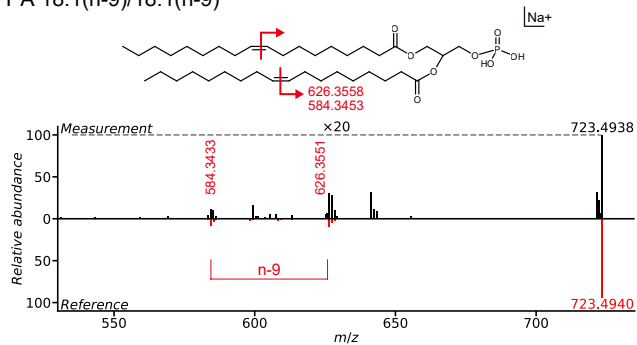
PE O-16:0/18:1(n-9)



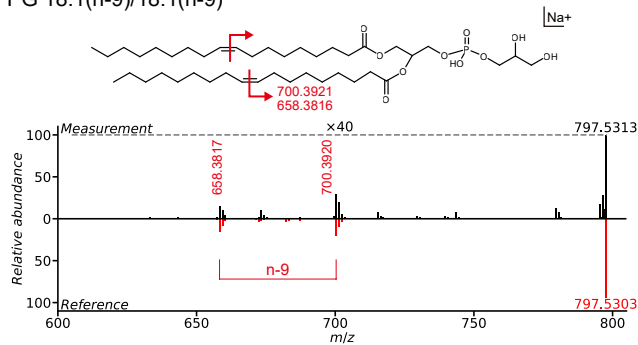
PE 18:1(n-9)/18:1(n-9)



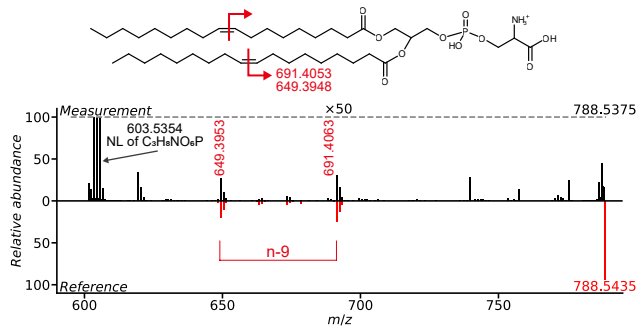
PA 18:1(n-9)/18:1(n-9)



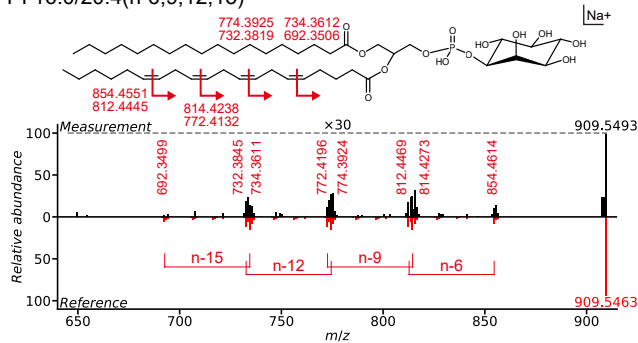
PG 18:1(n-9)/18:1(n-9)



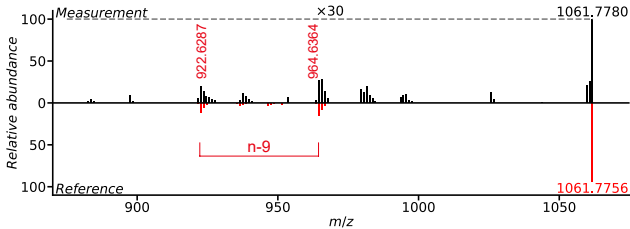
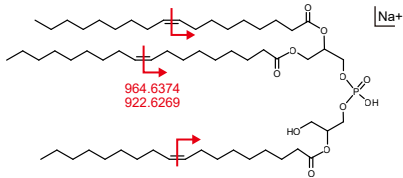
PS 18:1(n-9)/18:1(n-9)



PI 16:0/20:4(n-6,9,12,15)

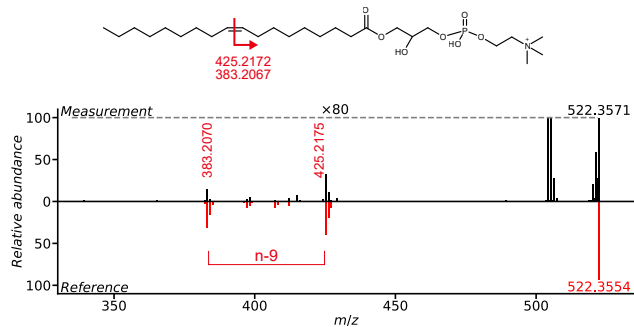


HBMP 18:1(n-9)/18:1(n-9)/18:1(n-9)

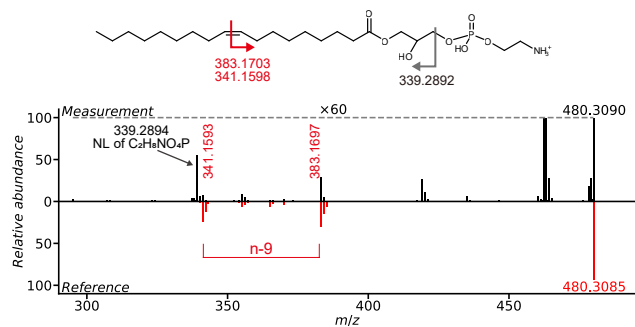


Supplementary Figure 1c

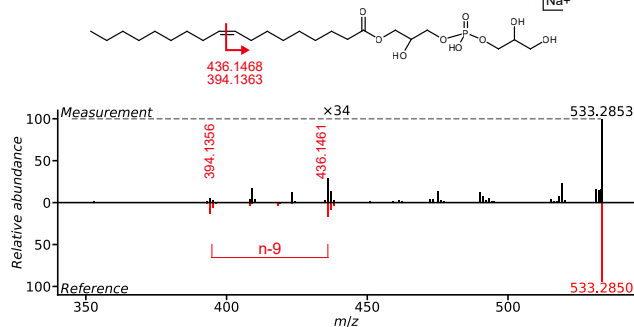
LPC 18:1(n-9)



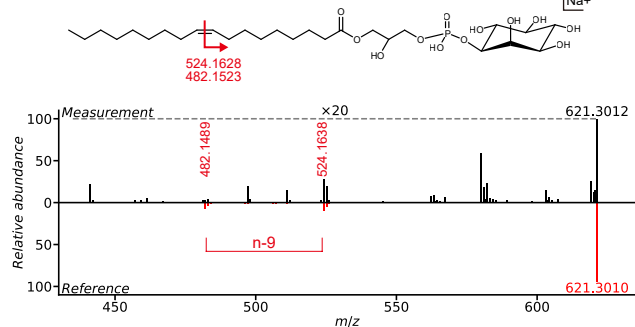
LPE 18:1(n-9)



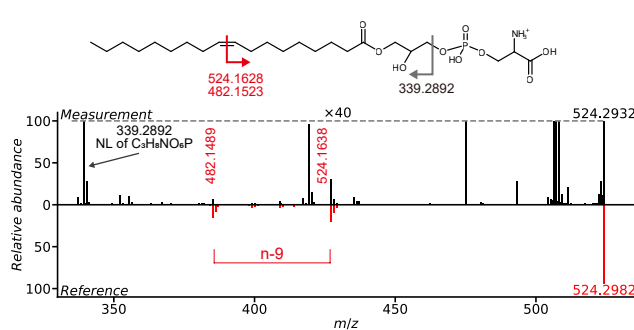
LPG 18:1(n-9)



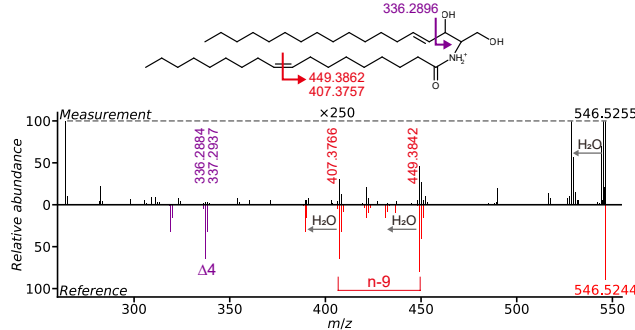
LPI 18:1(n-9)



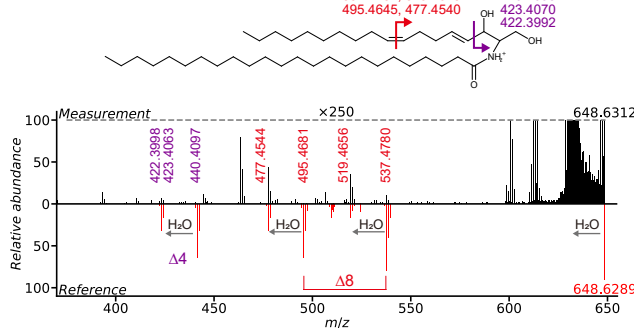
LPS 18:1(n-9)



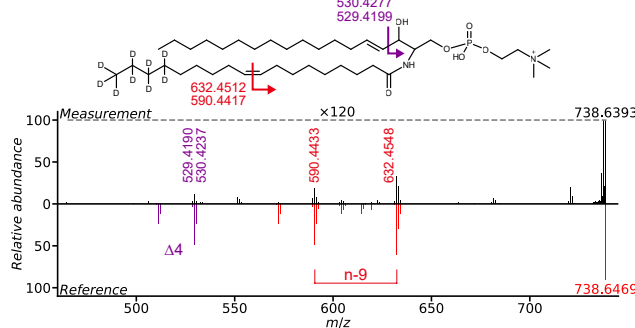
Cer 18:1(4E);2O/18:1(n-9)



Cer 18:2(4E,8Z);2O/24:0

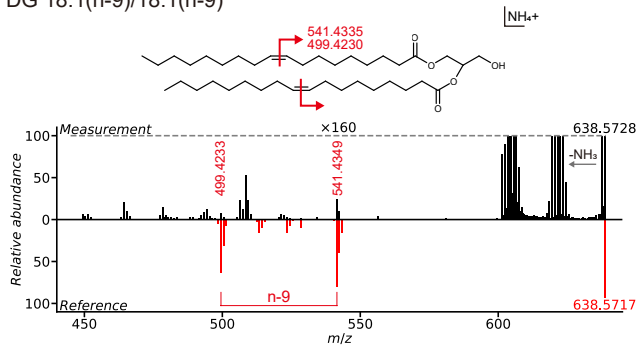


SM 18:1(4E);2O/18:1(d9)(n-9)

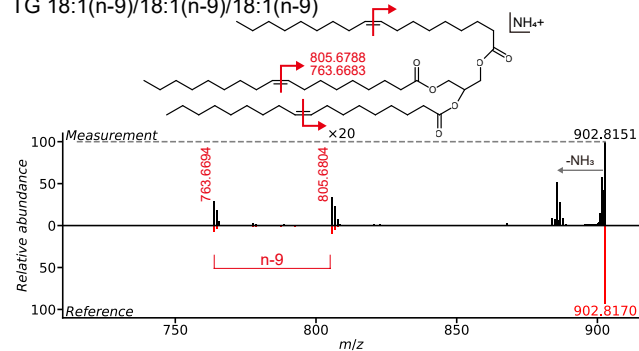


Supplementary Figure 1d

DG 18:1(n-9)/18:1(n-9)



TG 18:1(n-9)/18:1(n-9)/18:1(n-9)



CAR 18:1(n-9)

