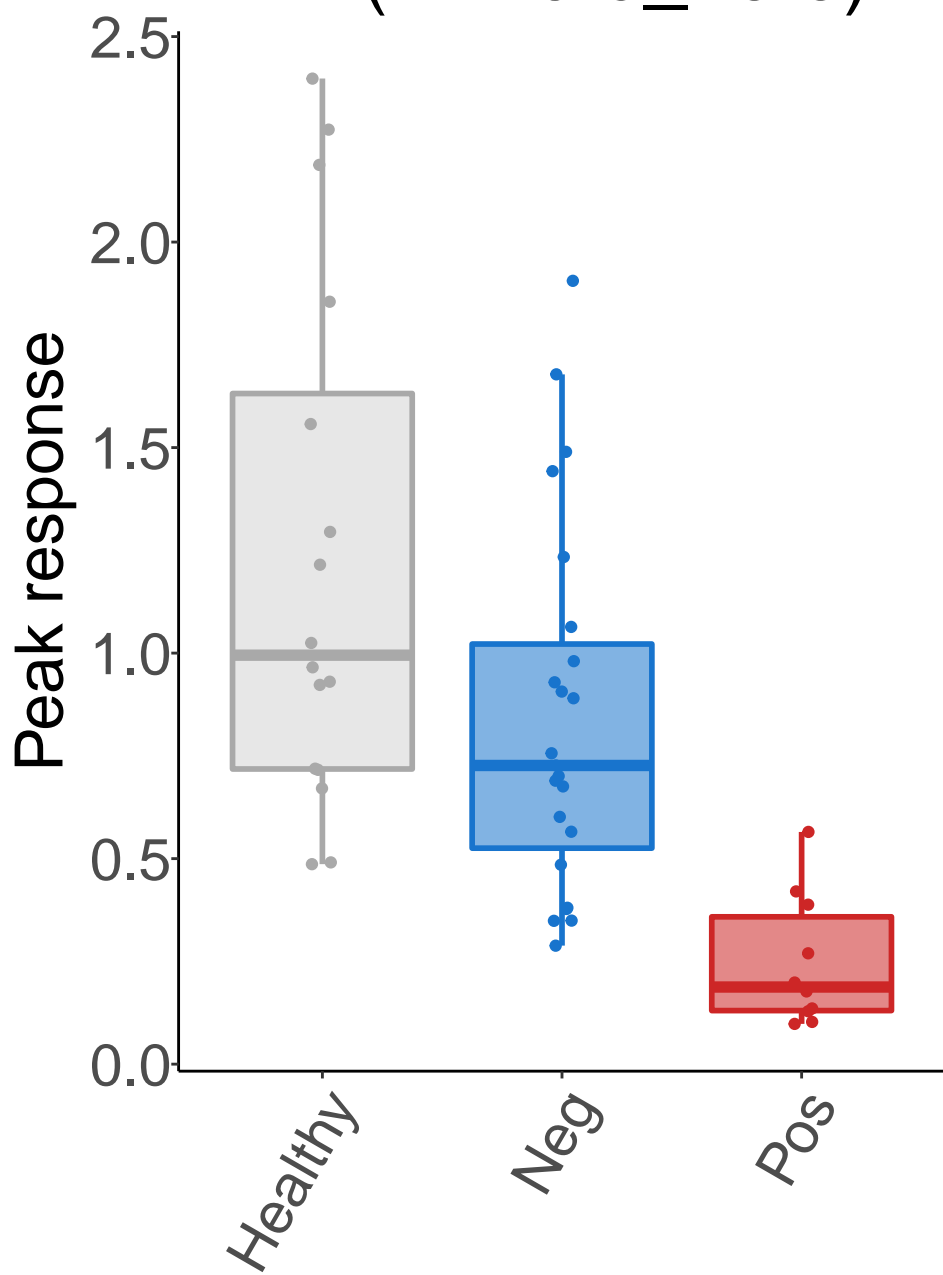
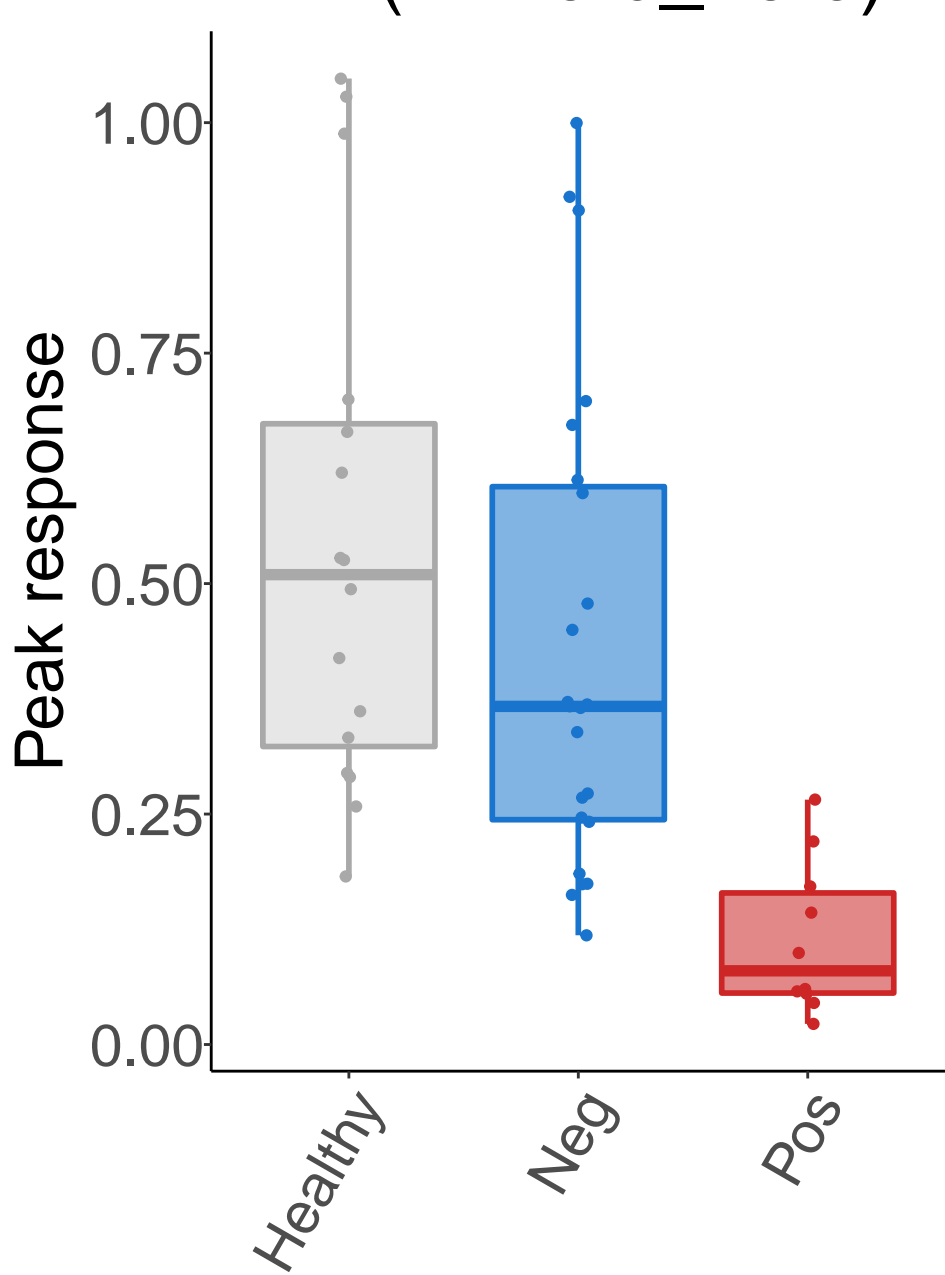


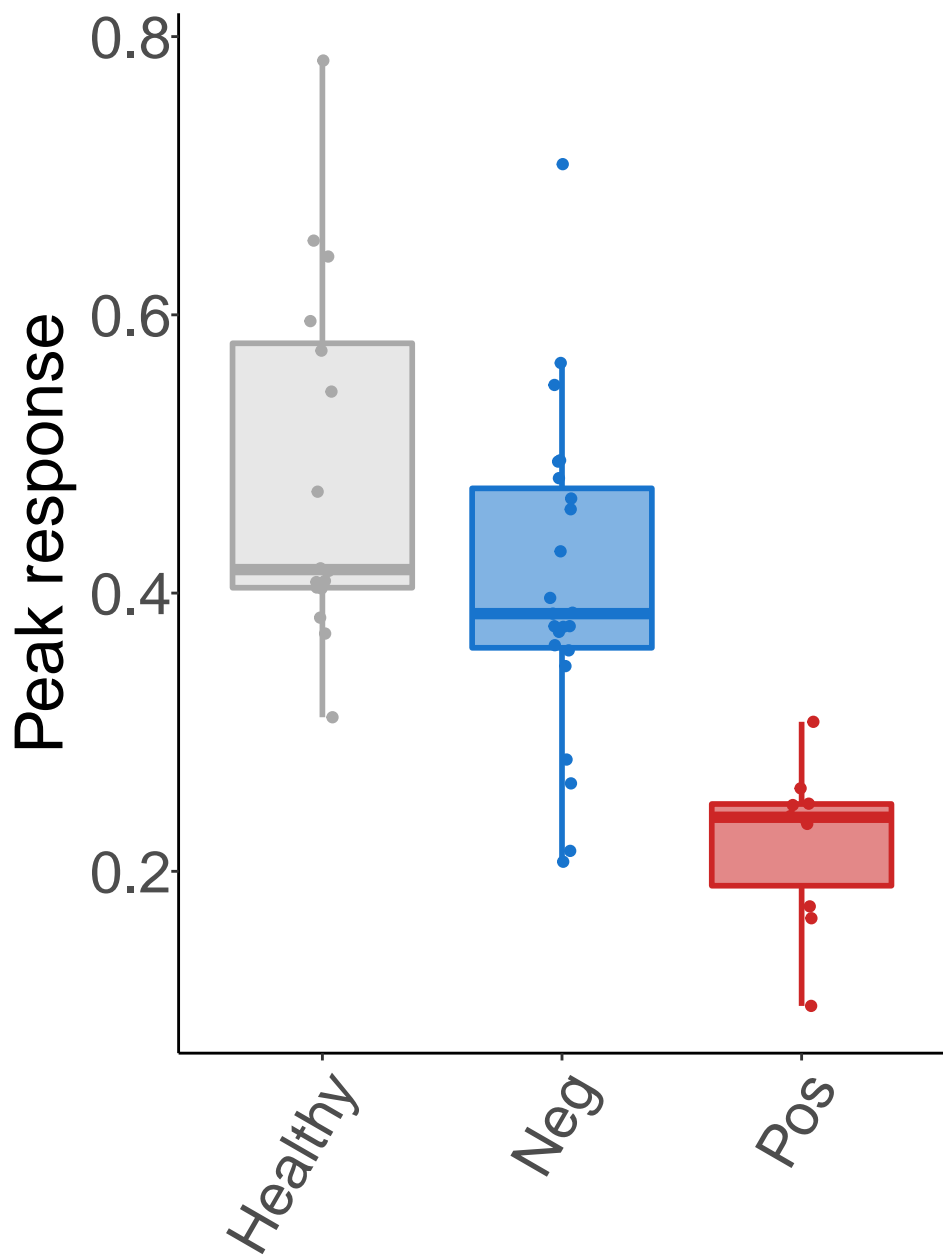
PE(P-16:0_18:3)



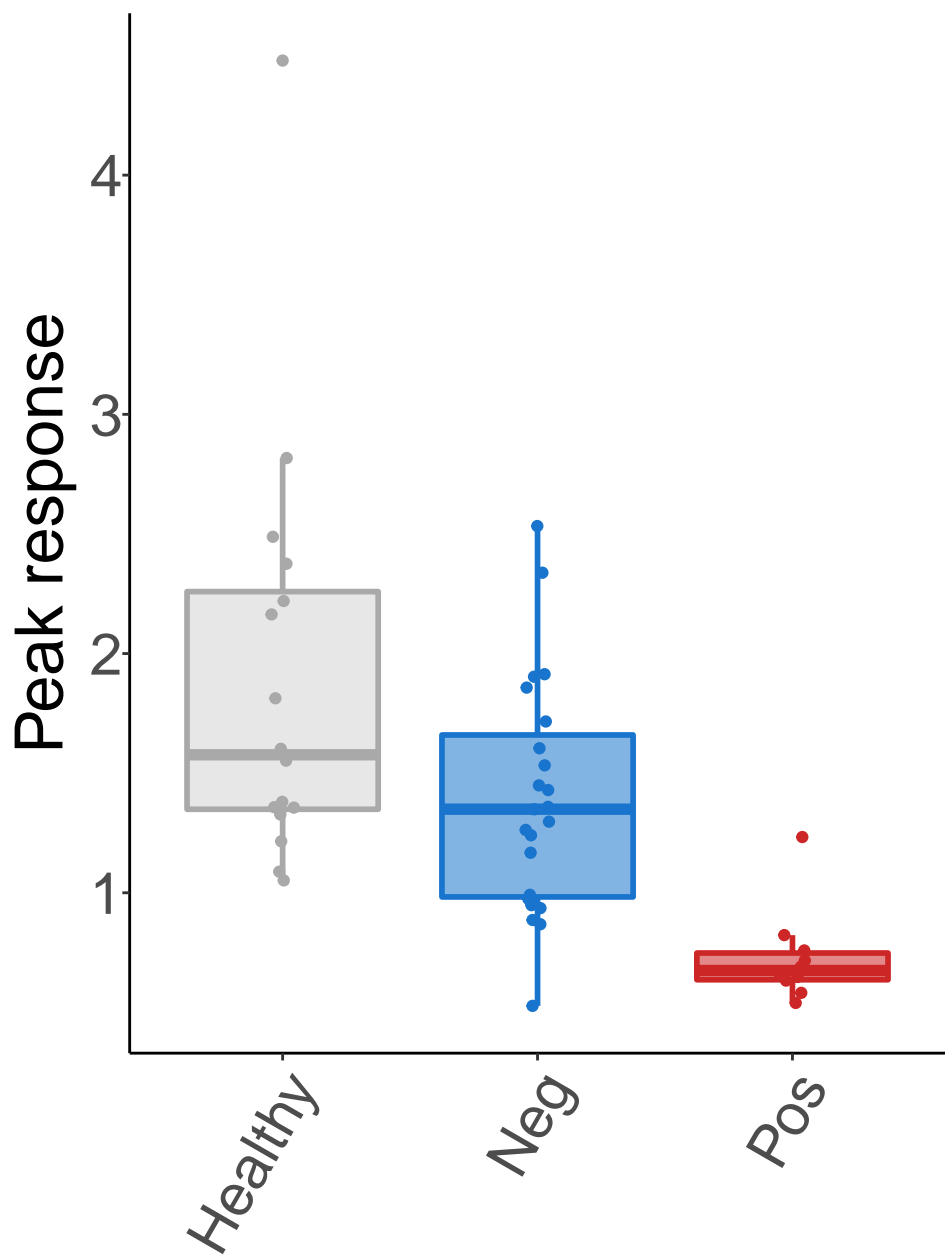
PE(P-18:0_18:3)



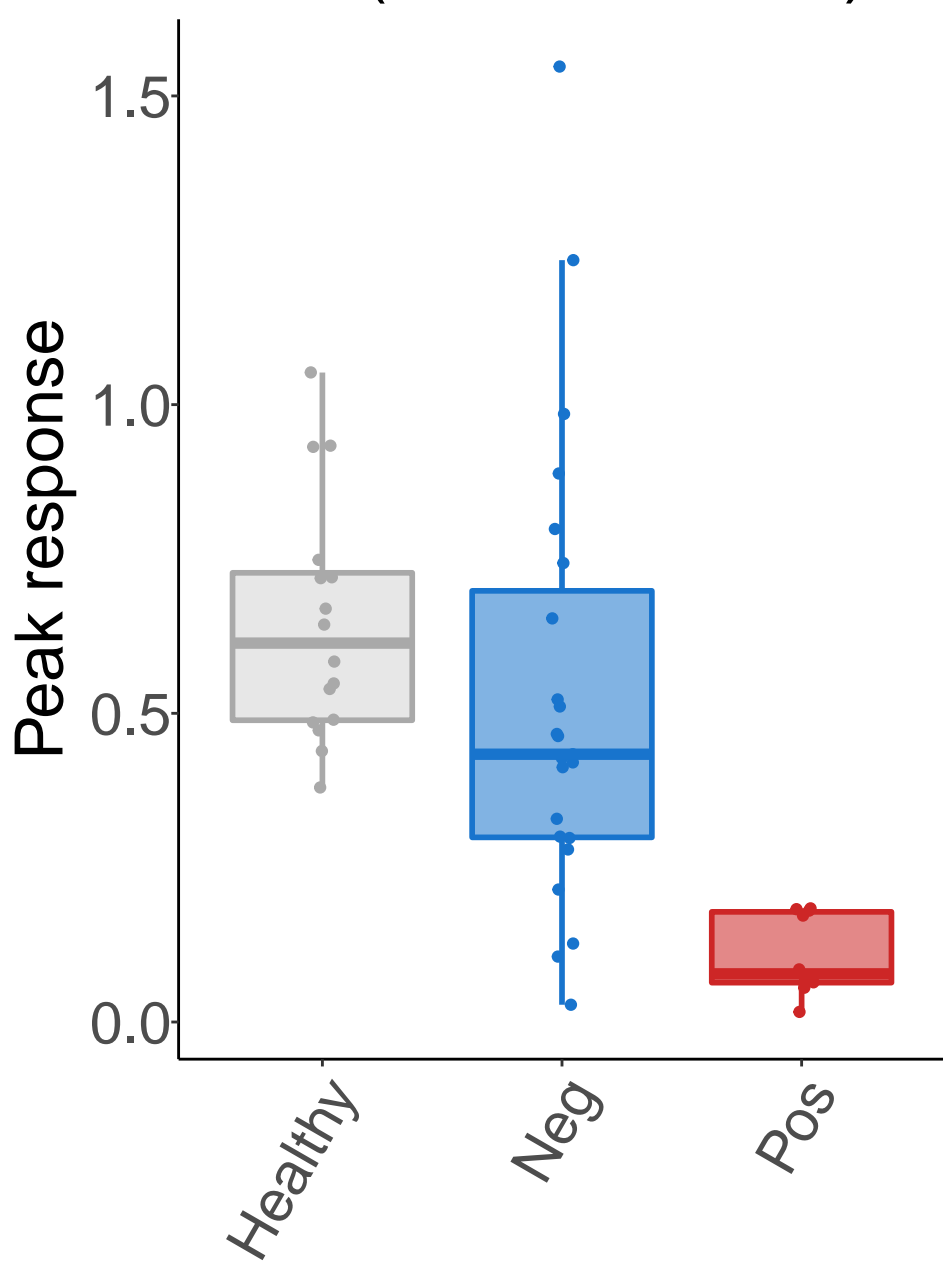
PG(20:0_18:2)



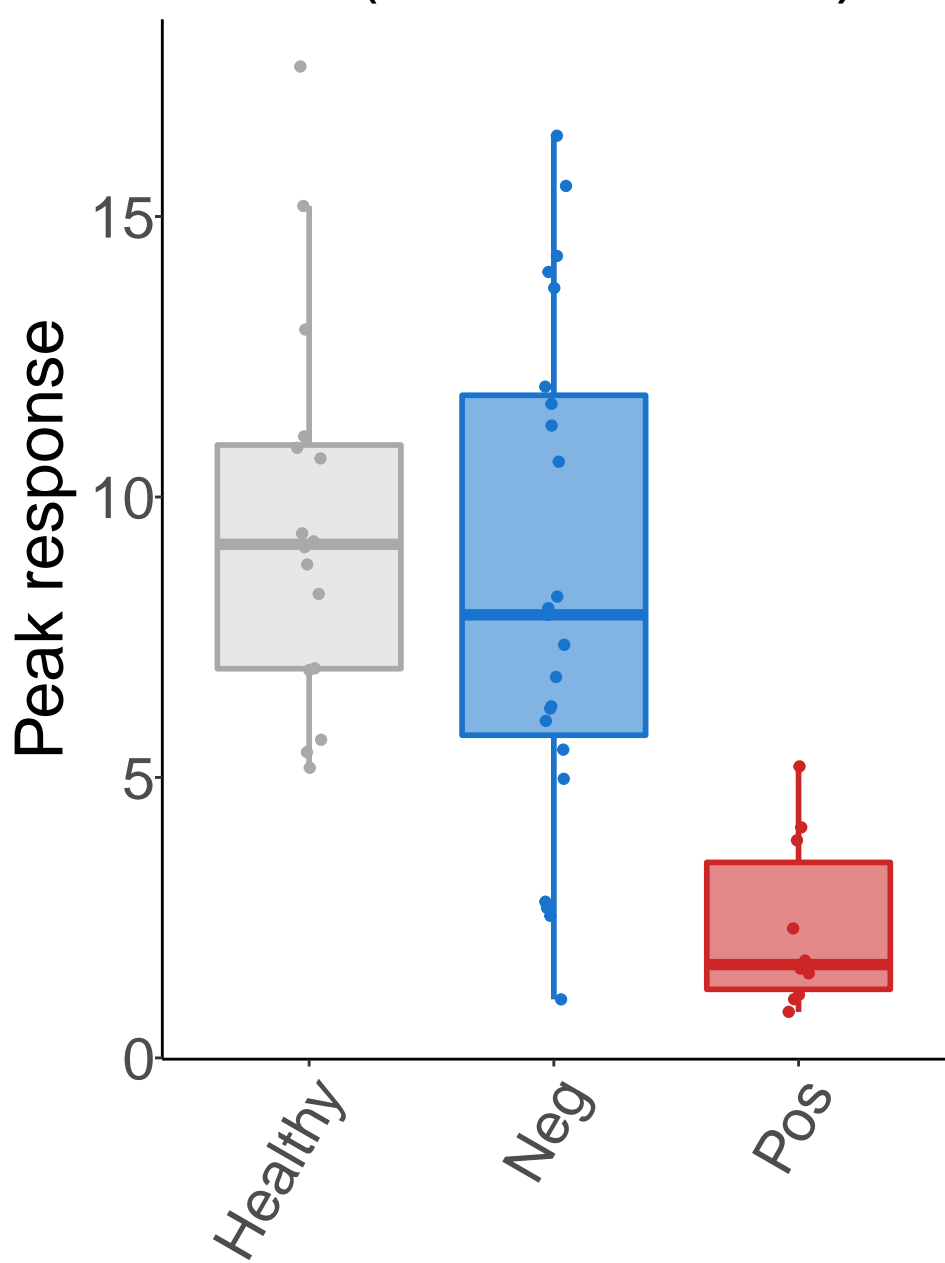
PE(P-16:0_20:1)



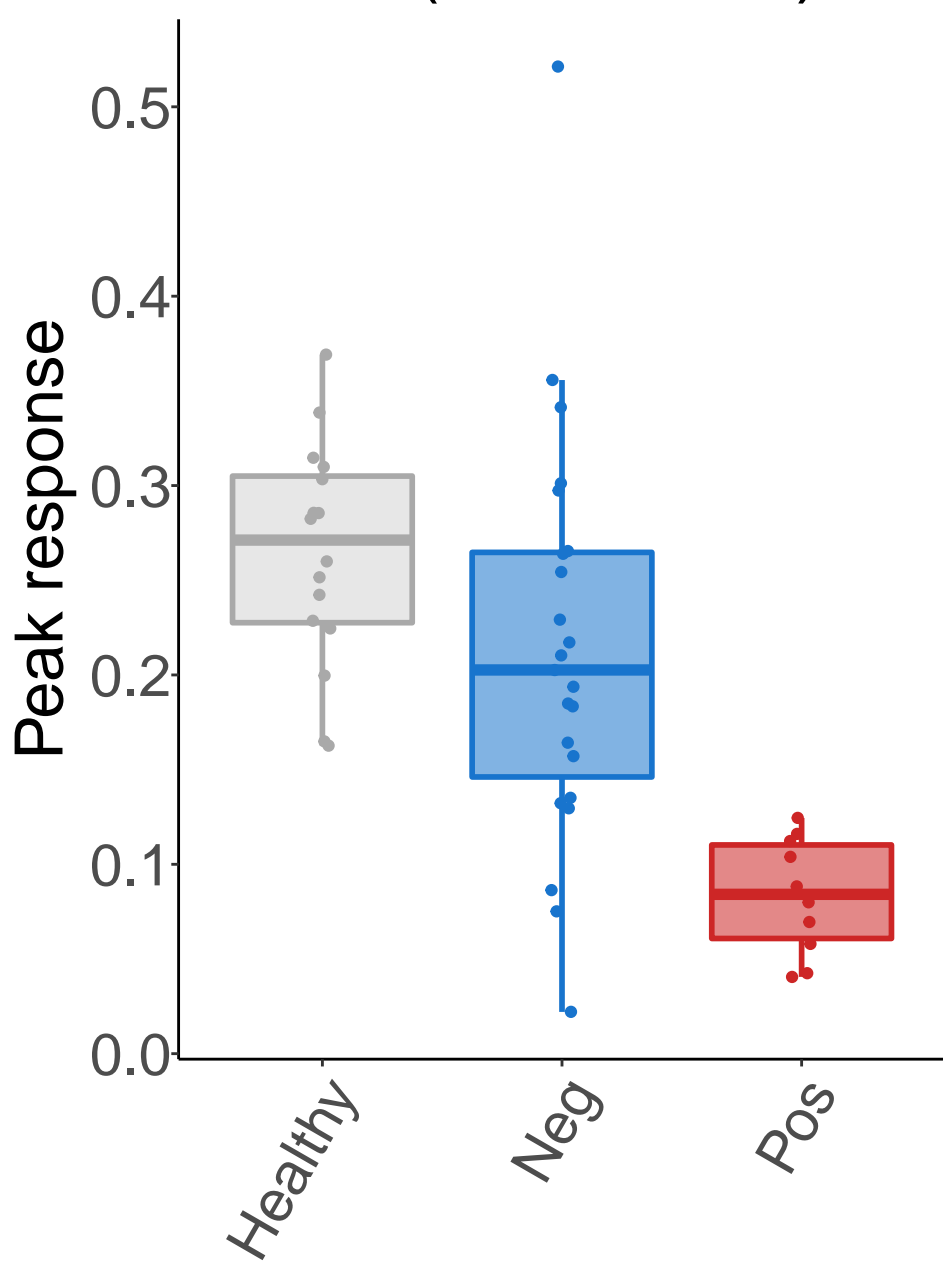
PE(P-18:2_18:2)



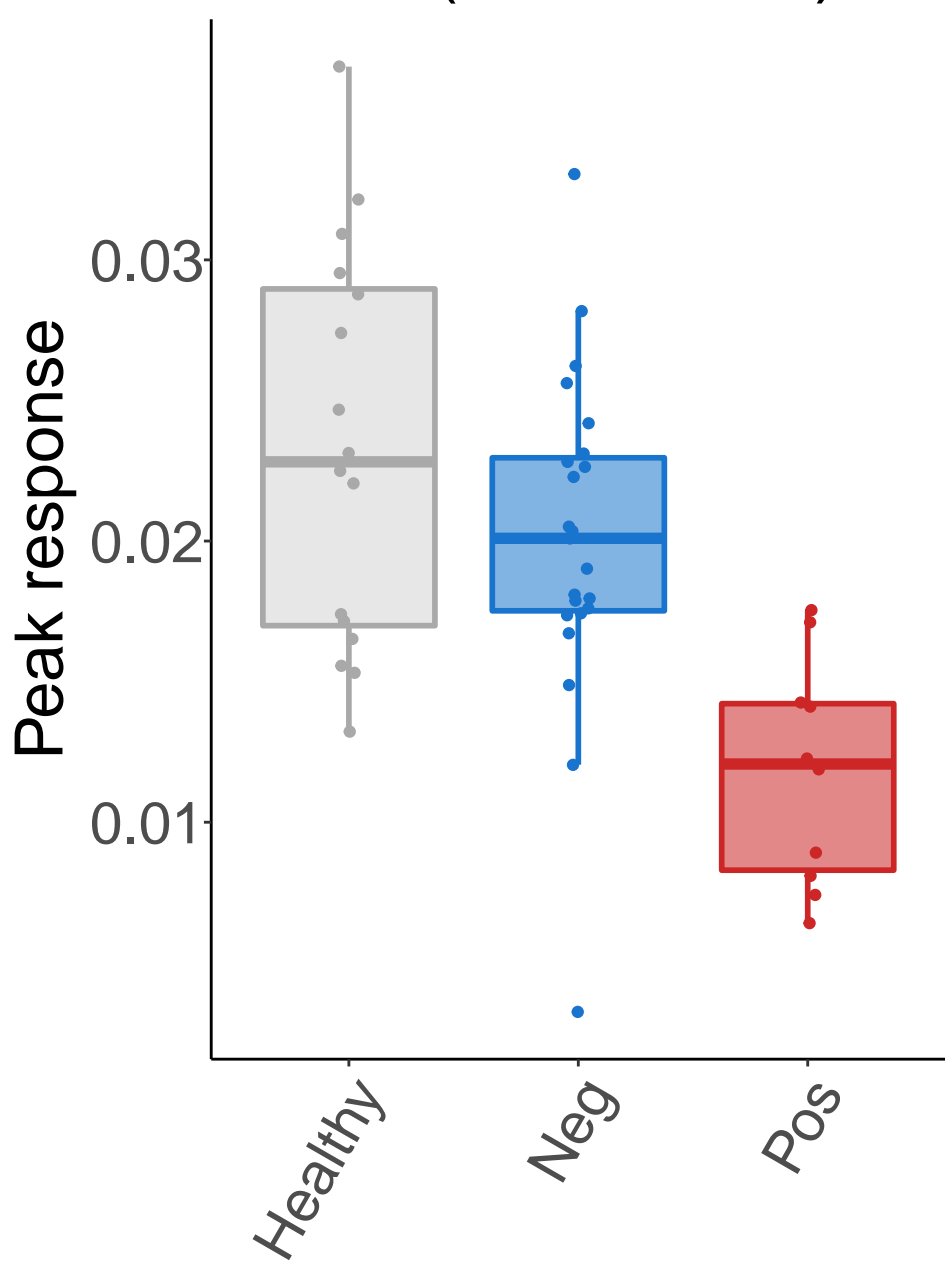
PE(P-18:1_18:2)



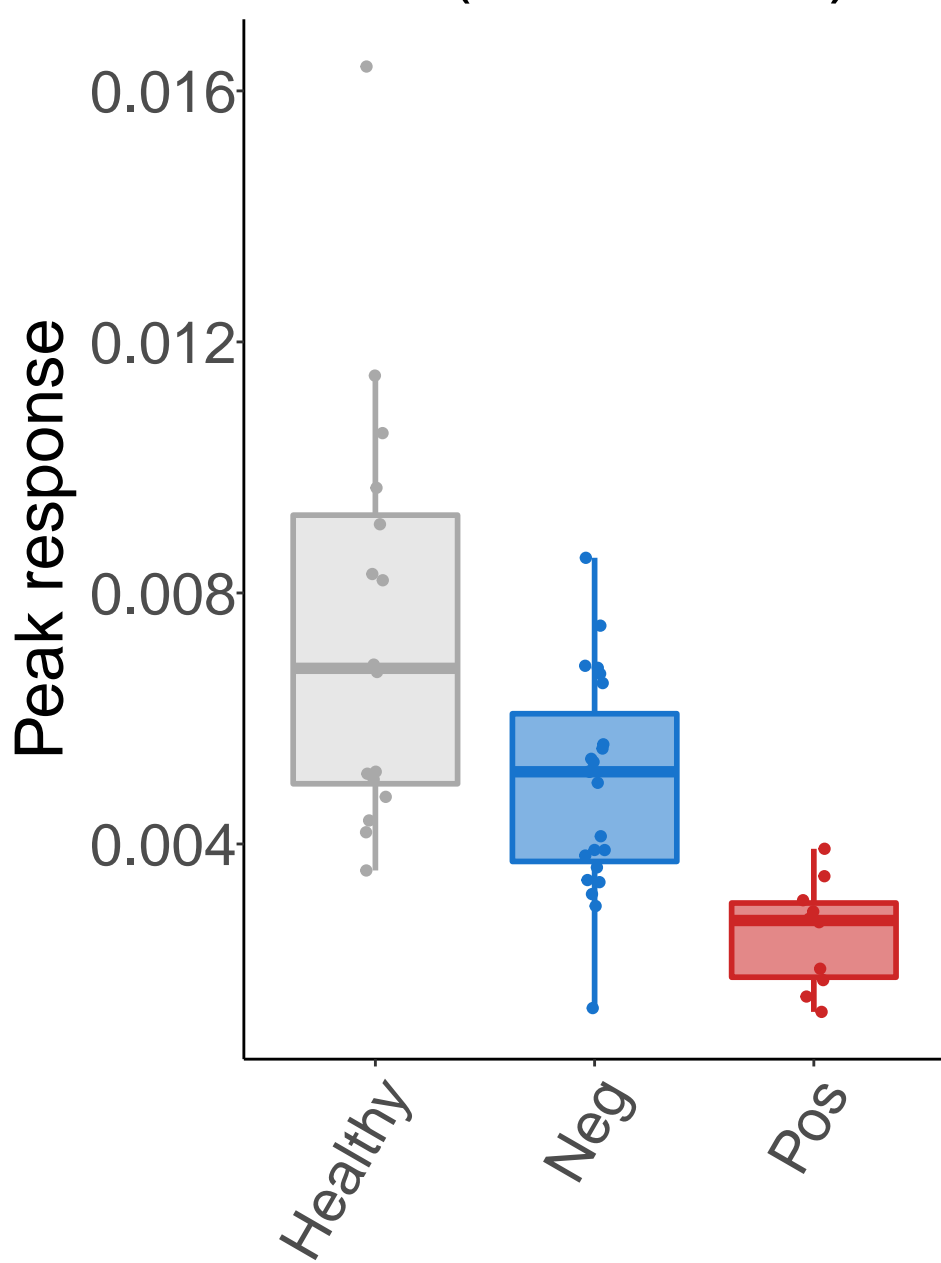
PC(18:2_20:2)



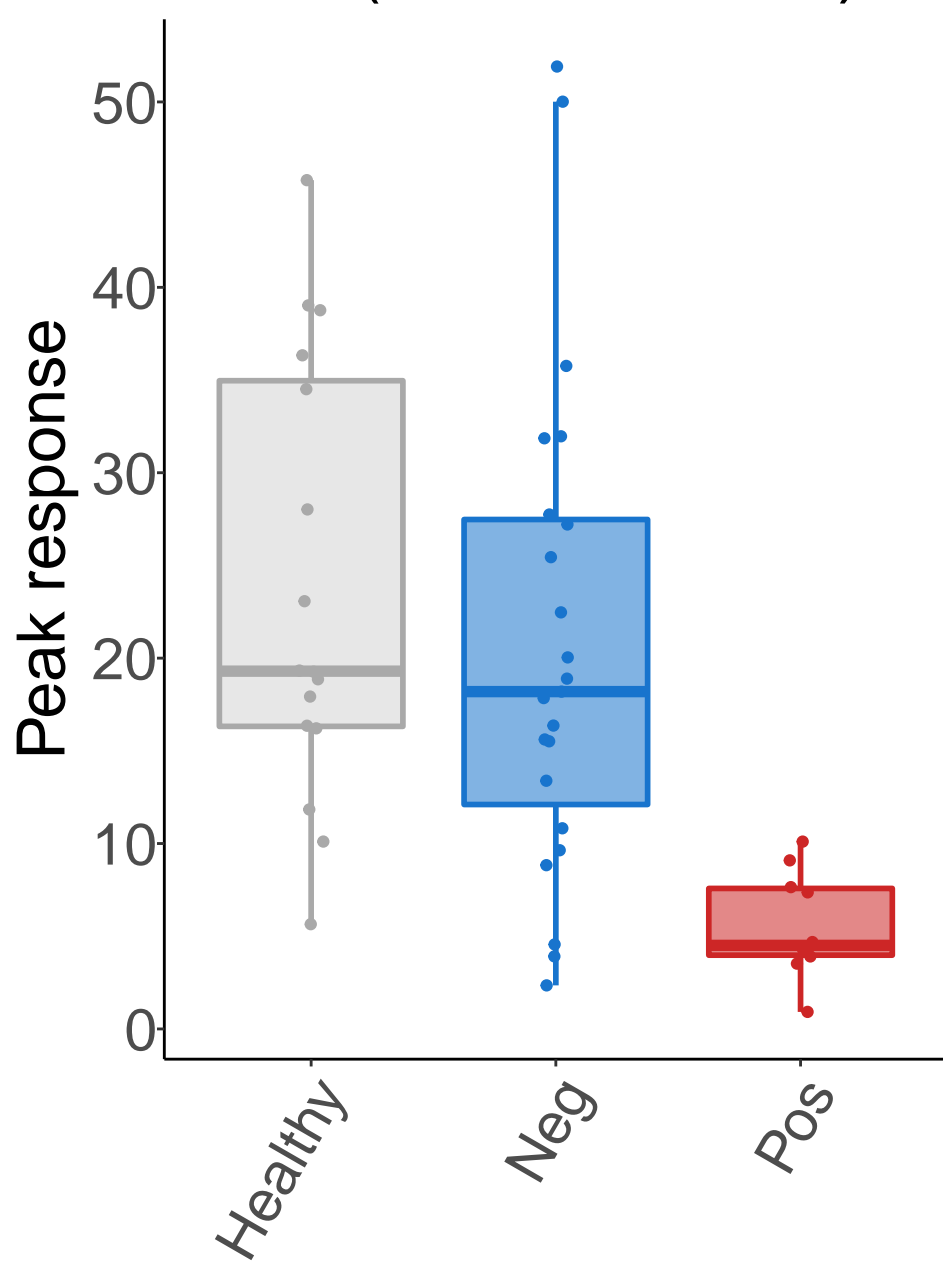
PG(20:0_20:3)



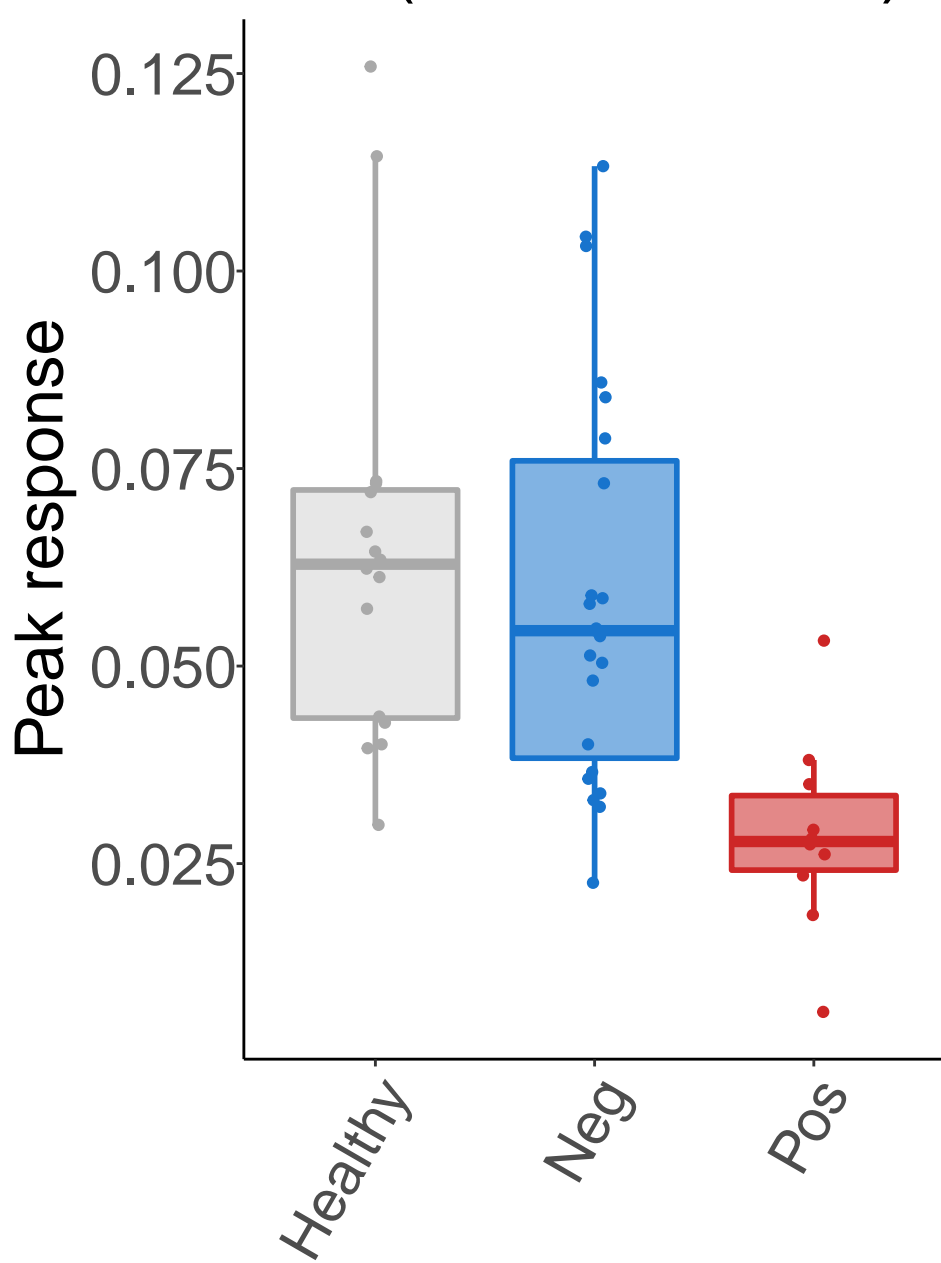
PC(20:0_20:1)



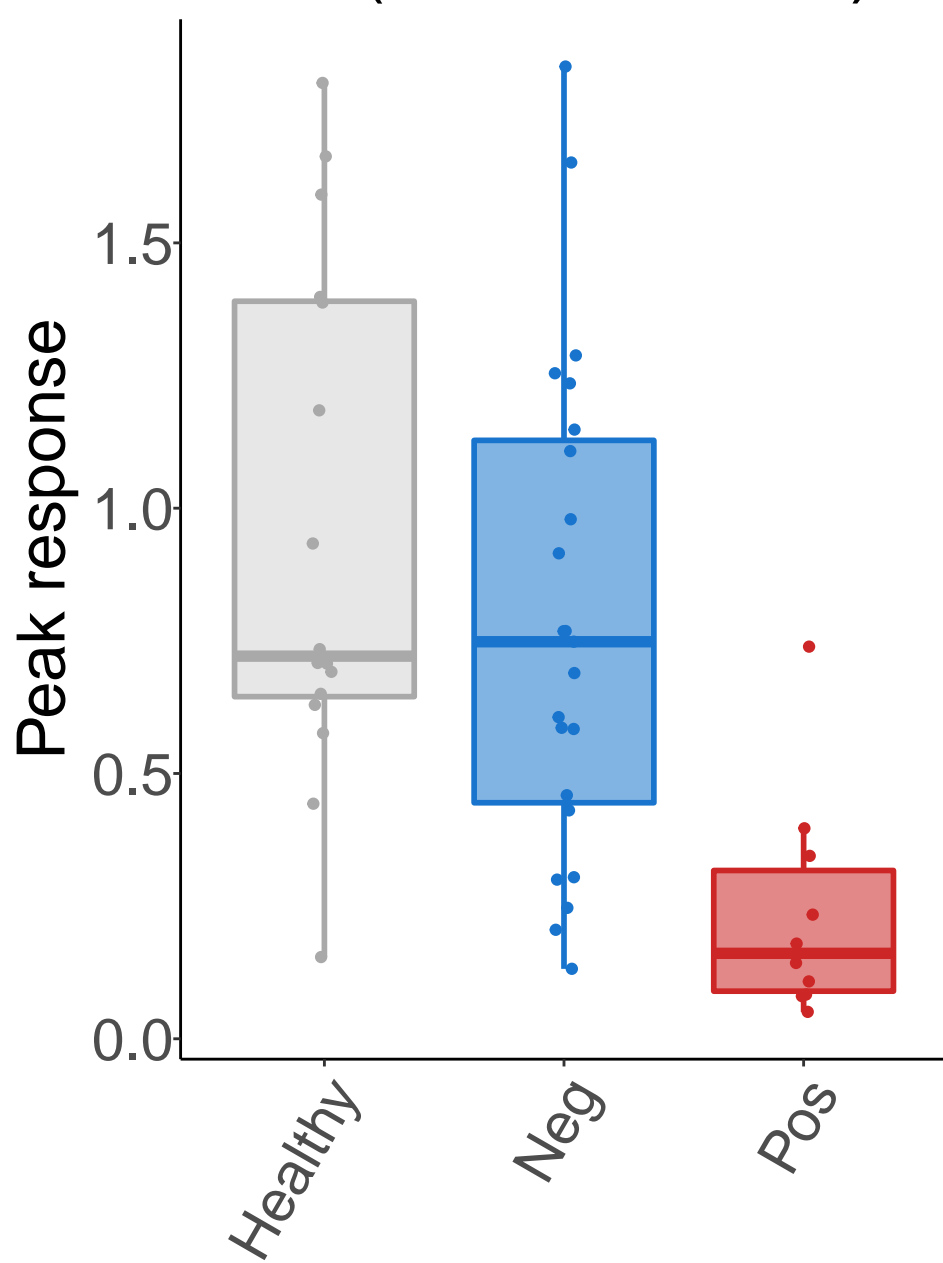
PE(P-18:0_18:2)



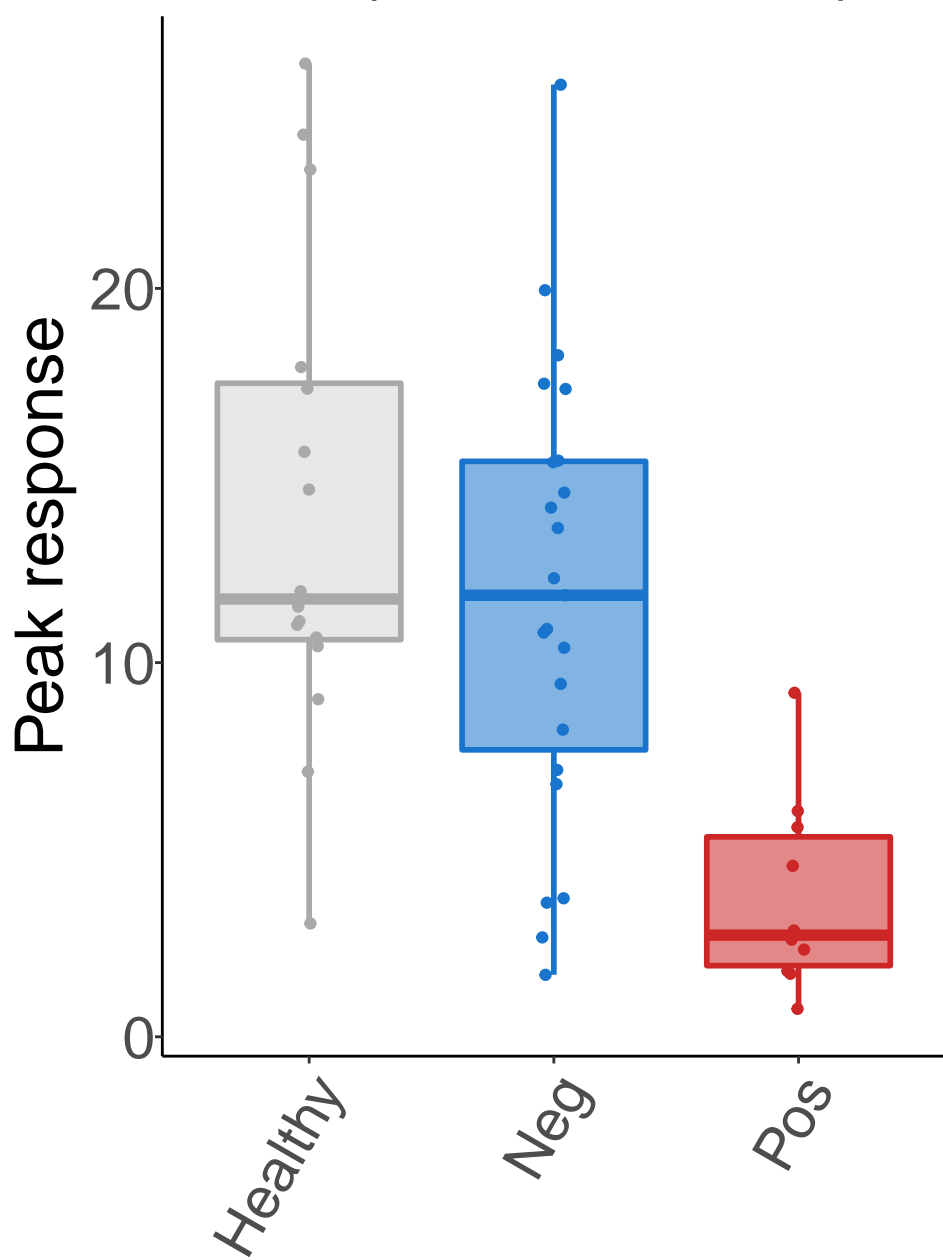
PE(O-16:0_18:1)



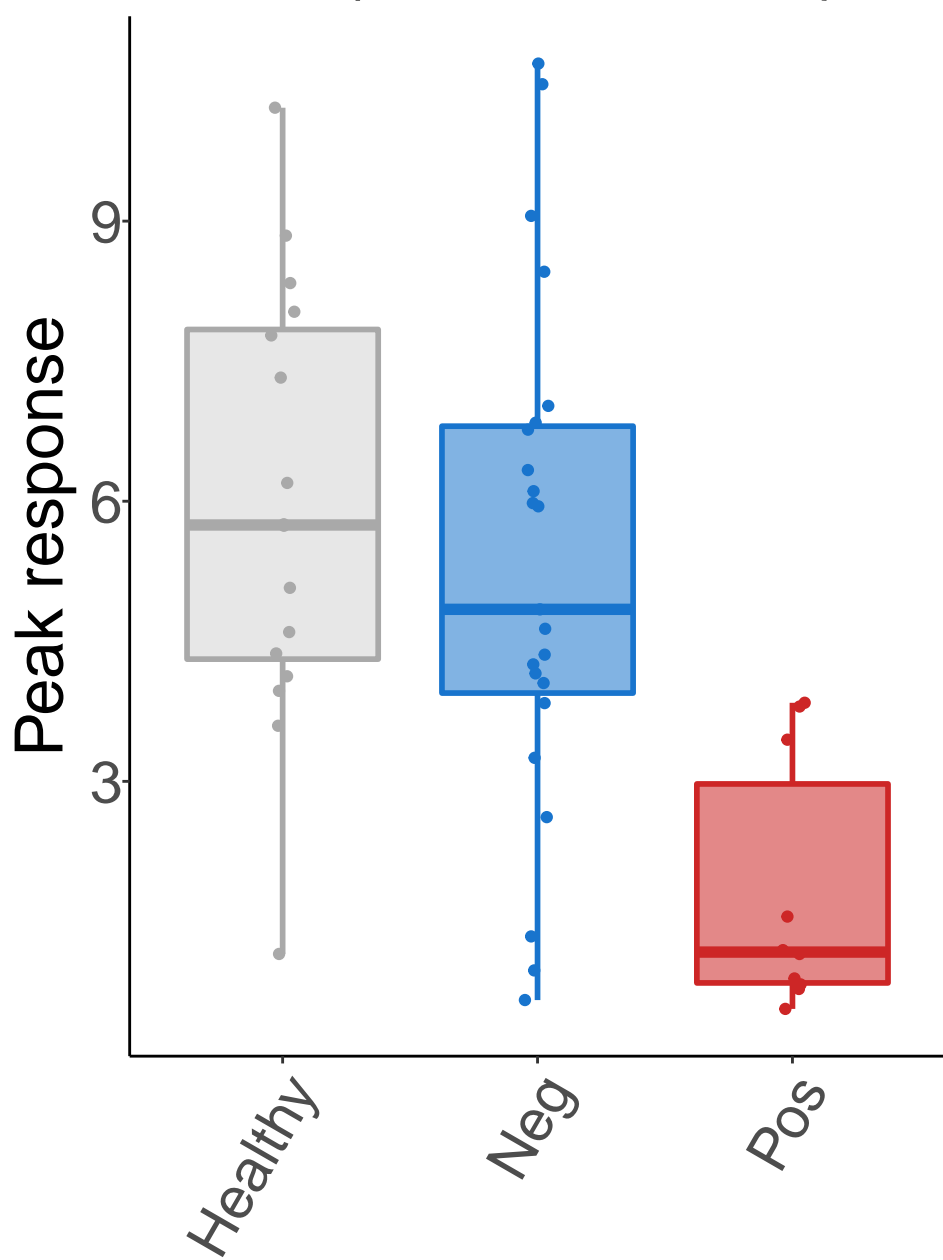
PE(O-16:0_18:2)



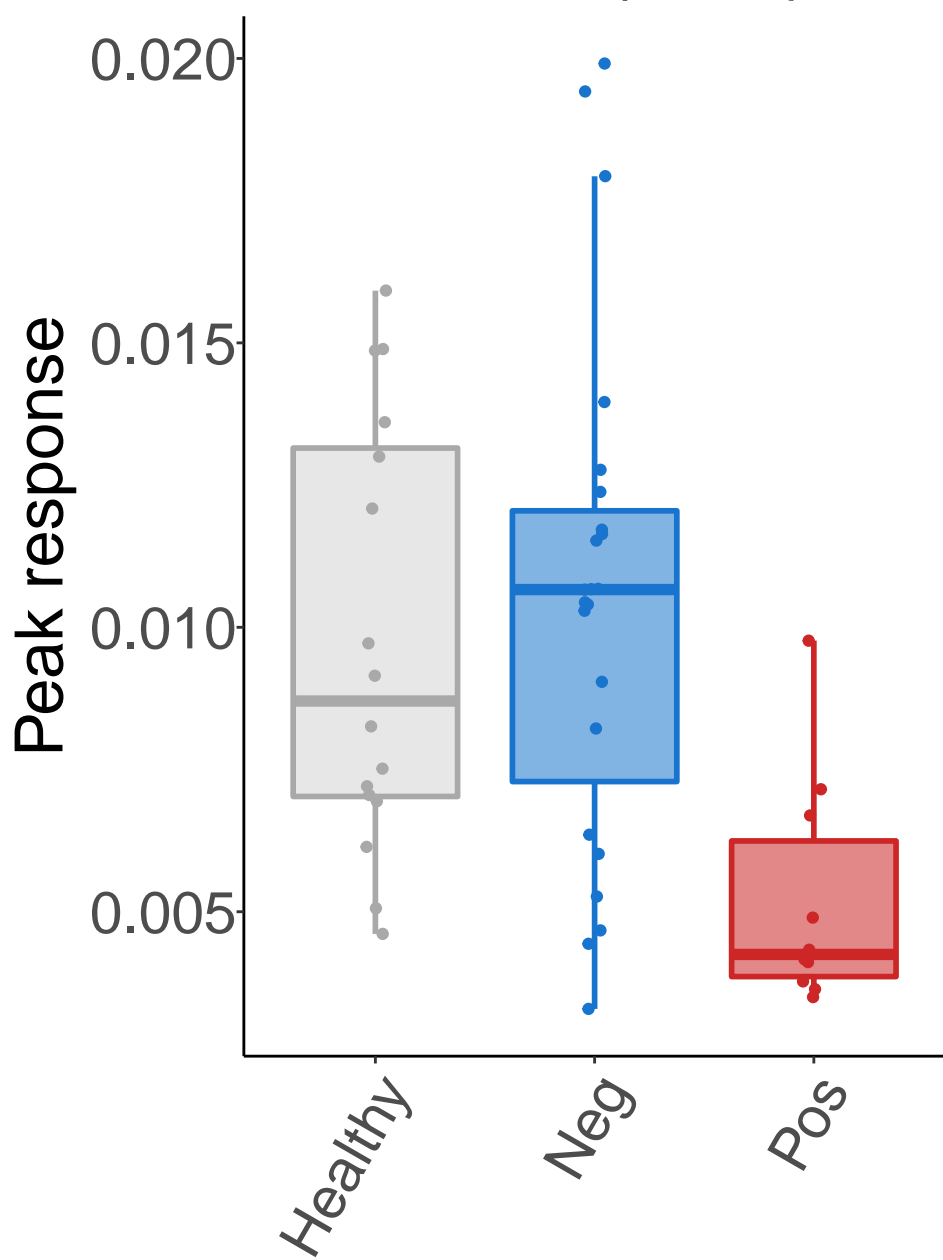
PE(P-16:0_18:2)



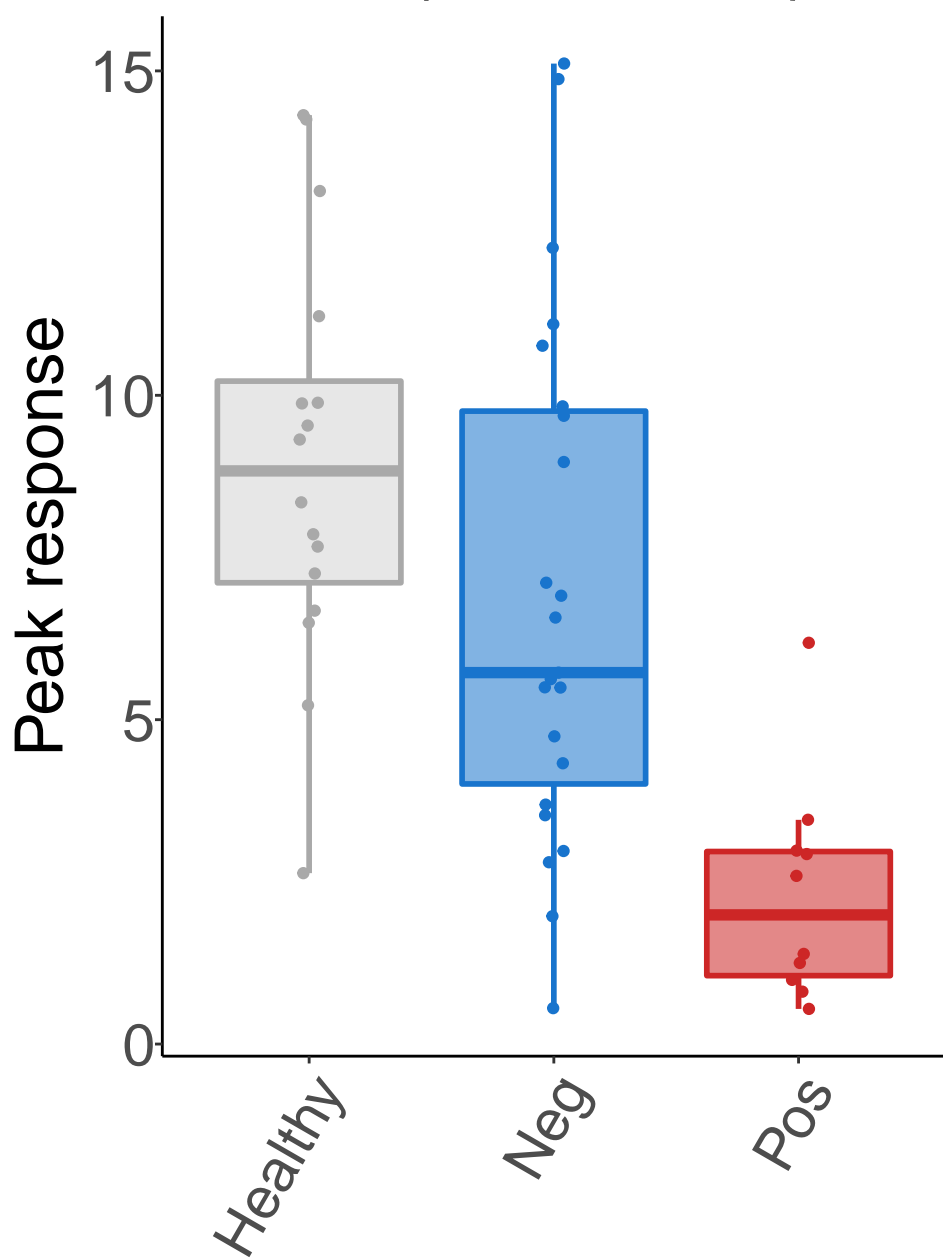
PE(P-16:0_20:3)



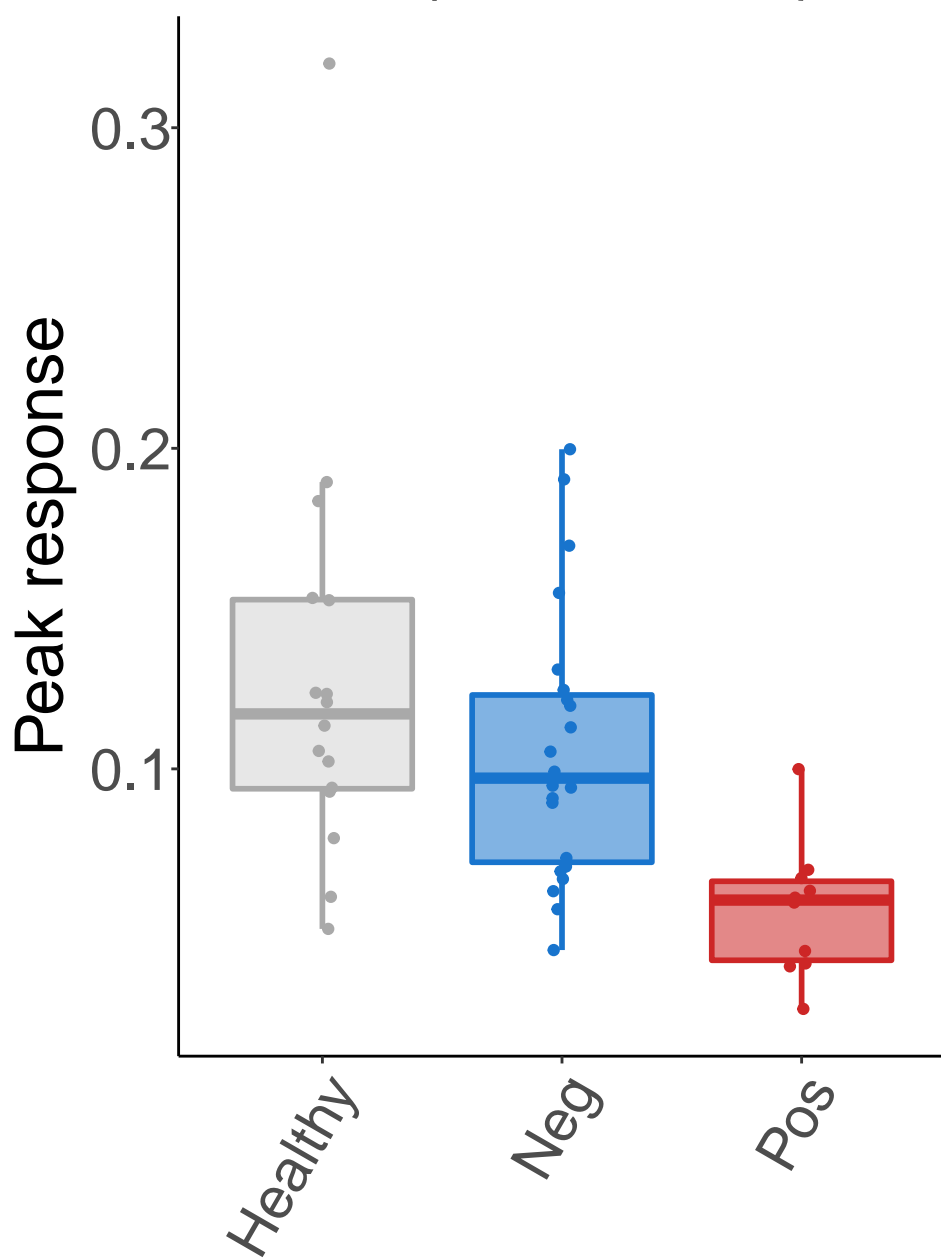
HCER(14:0)



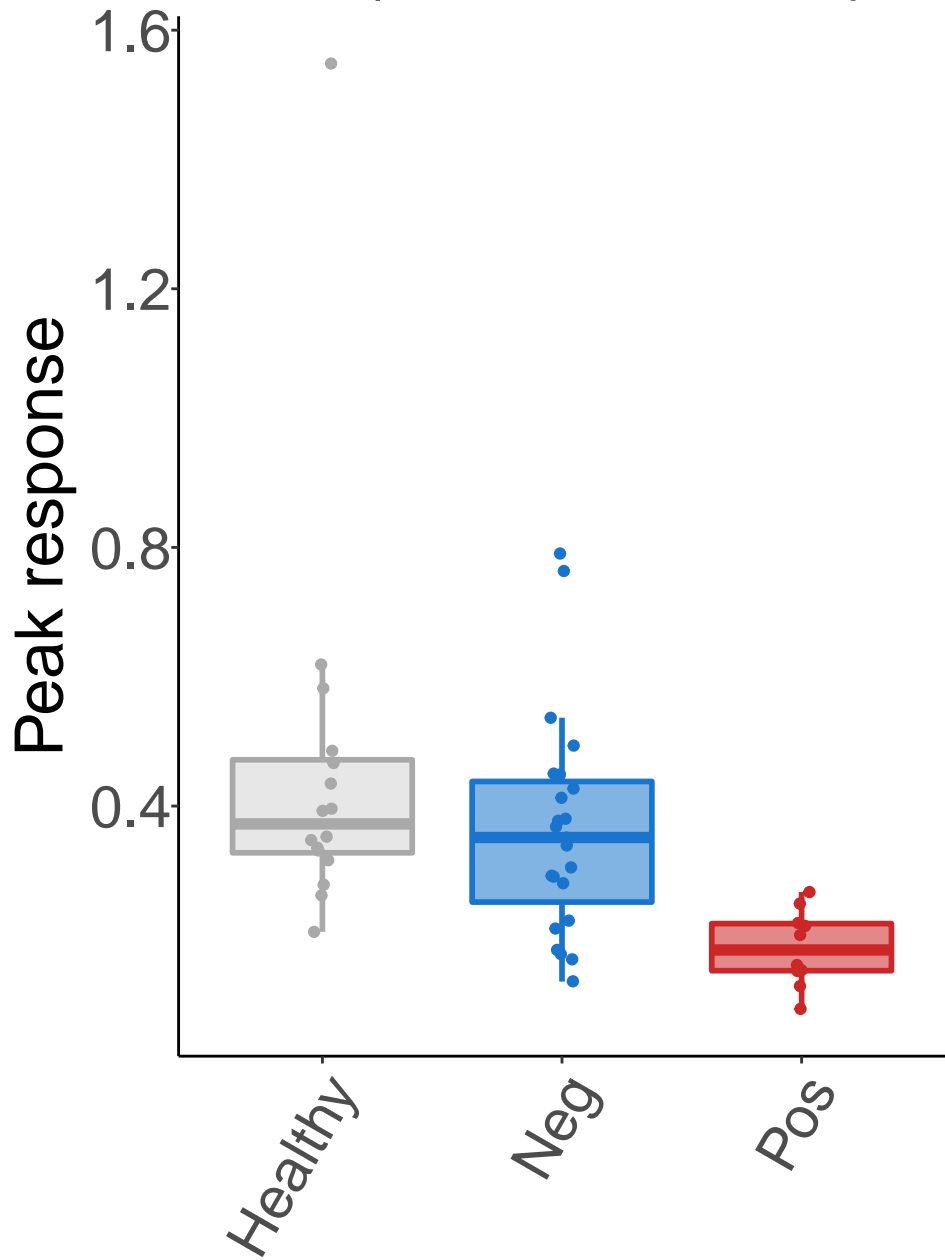
PC(18:2_18:2)



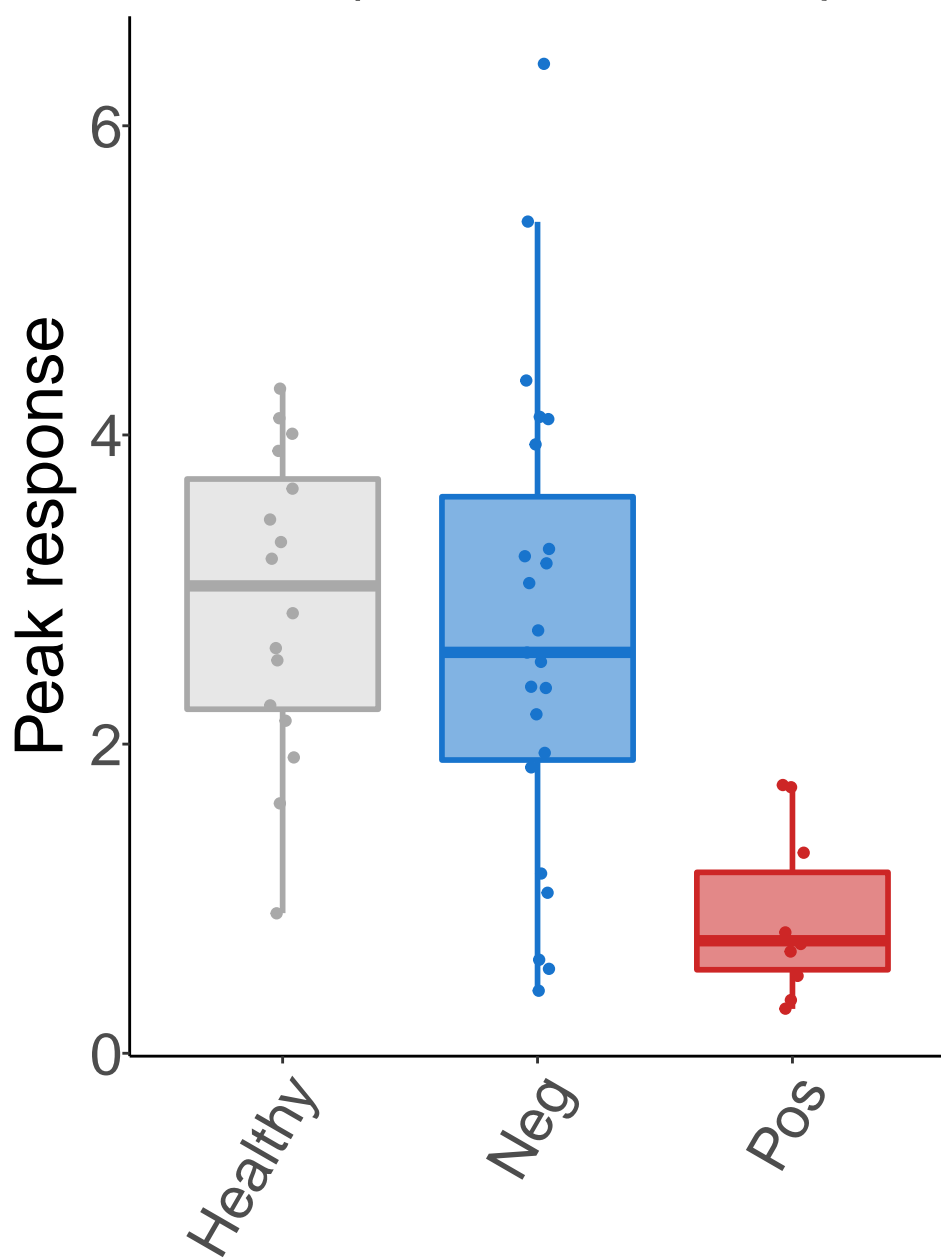
PC(20:0_18:1)



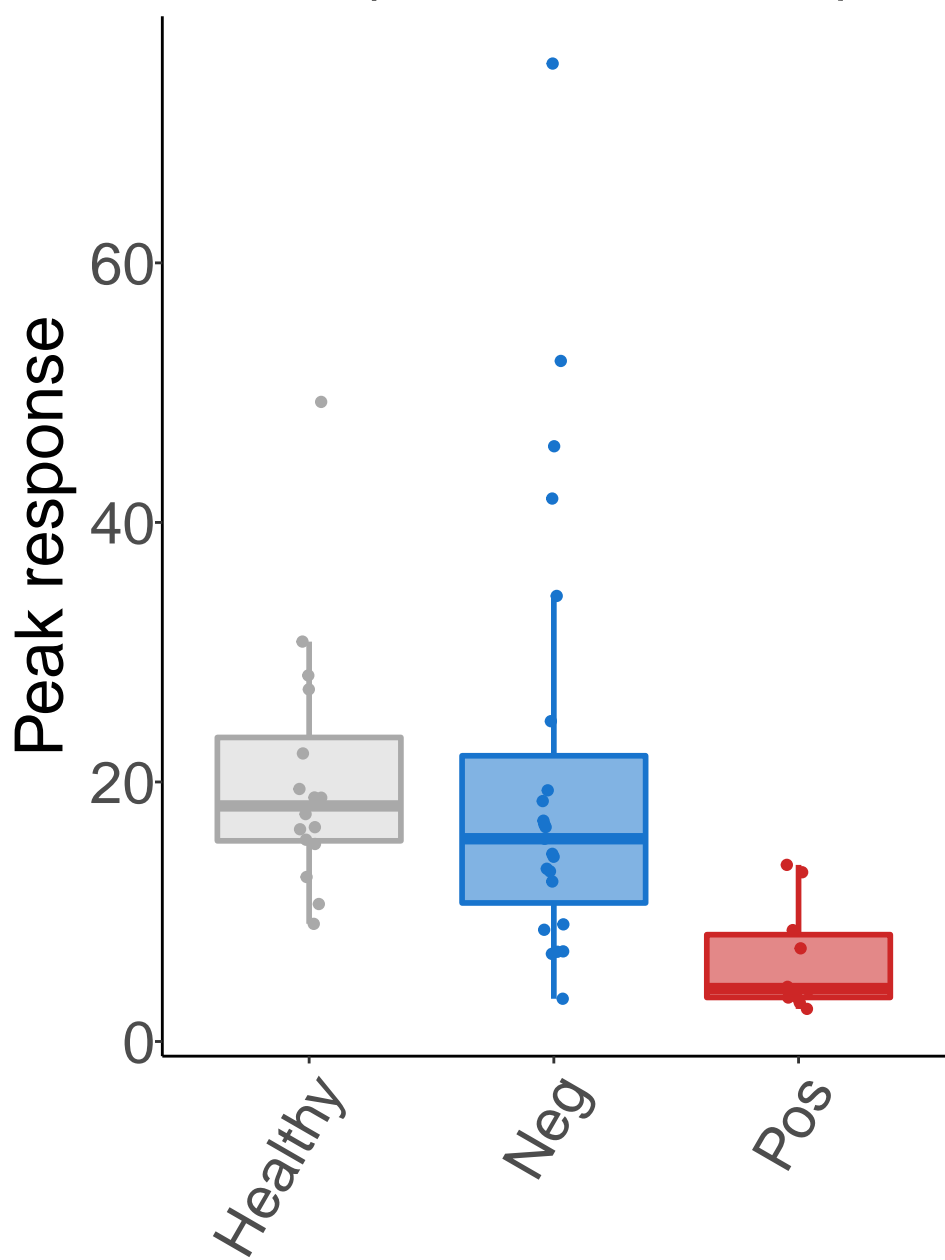
PE(O-16:0_20:1)



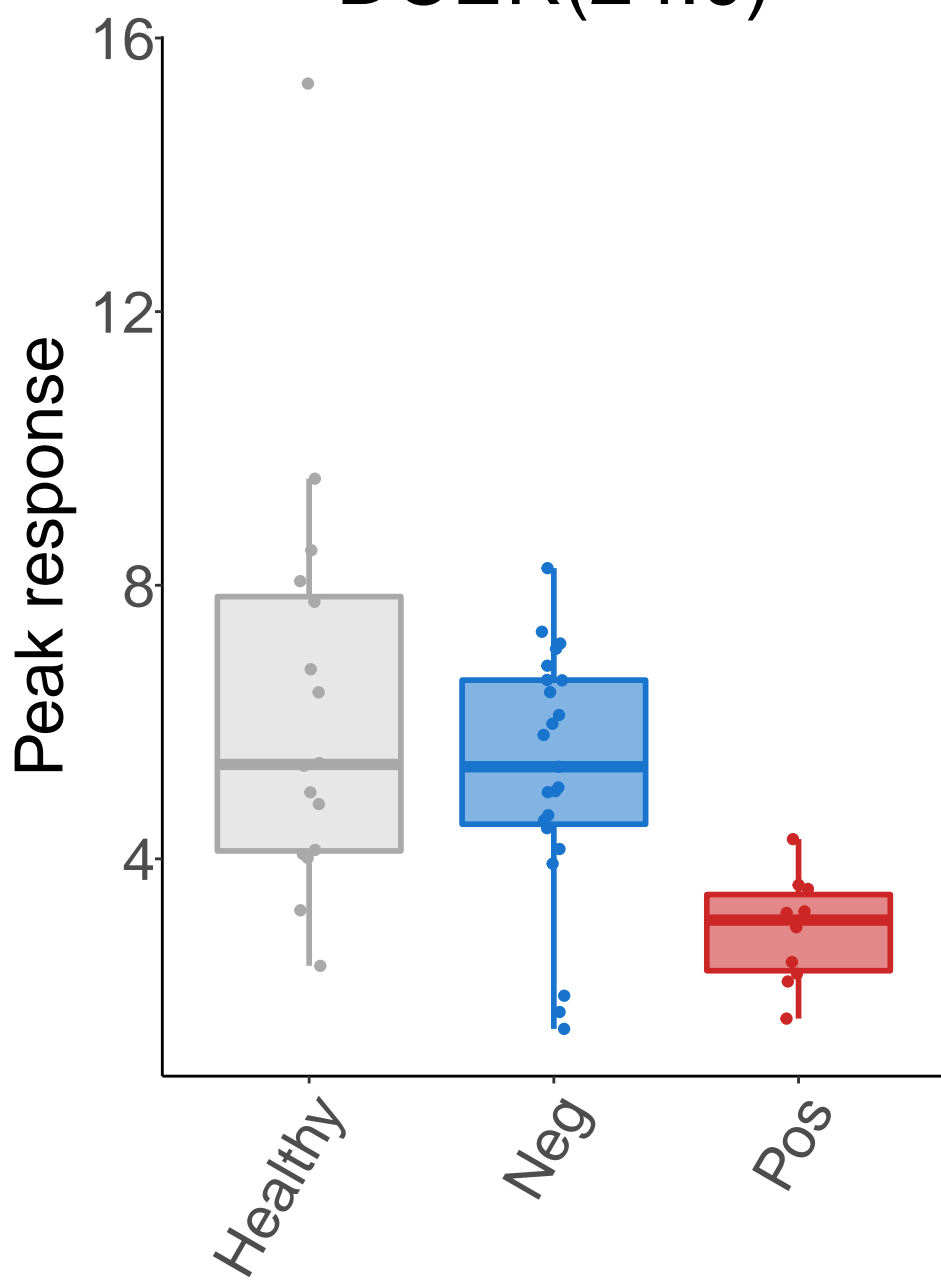
PE(P-18:1_20:3)



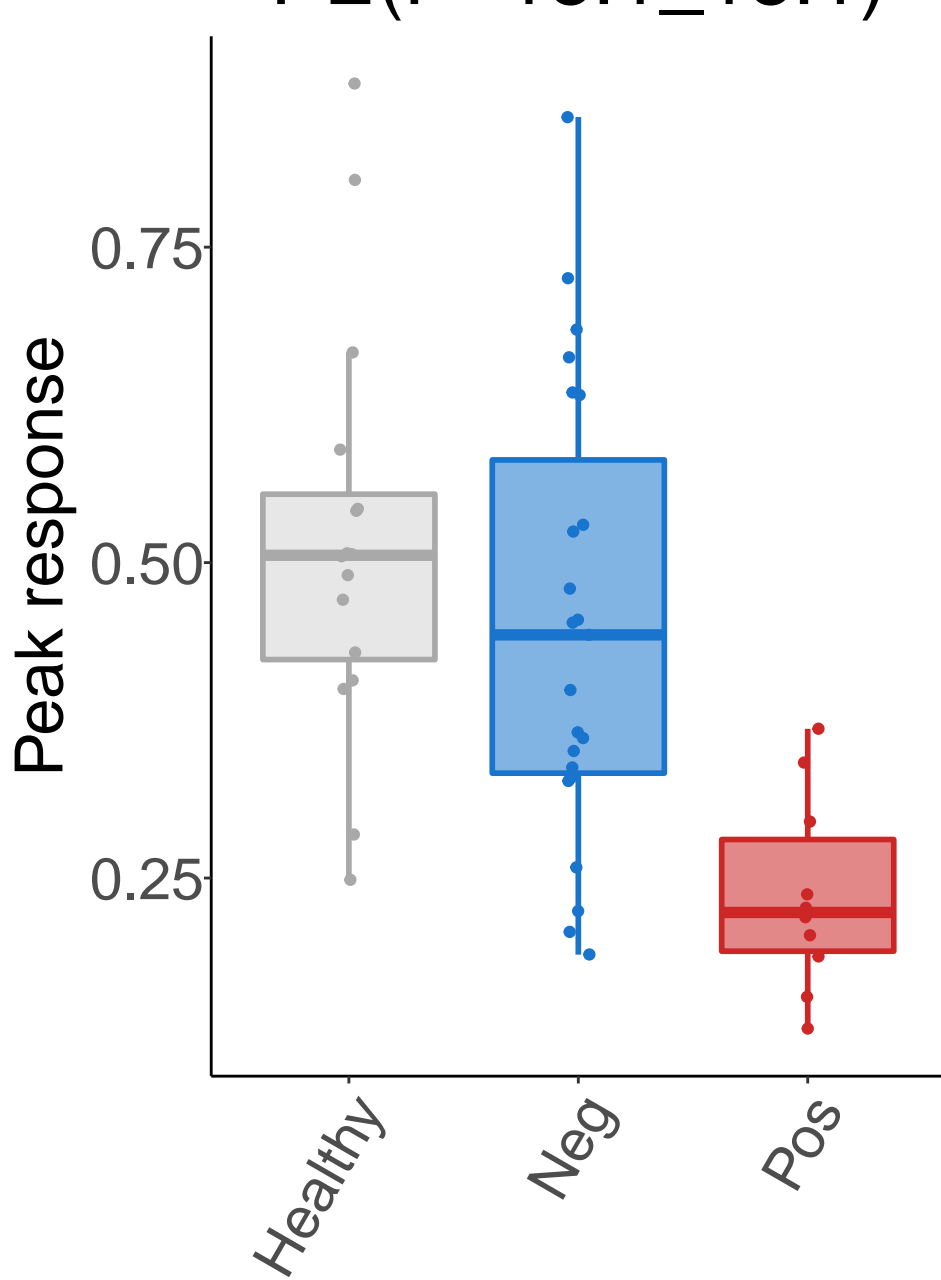
PE(P-18:1_20:5)



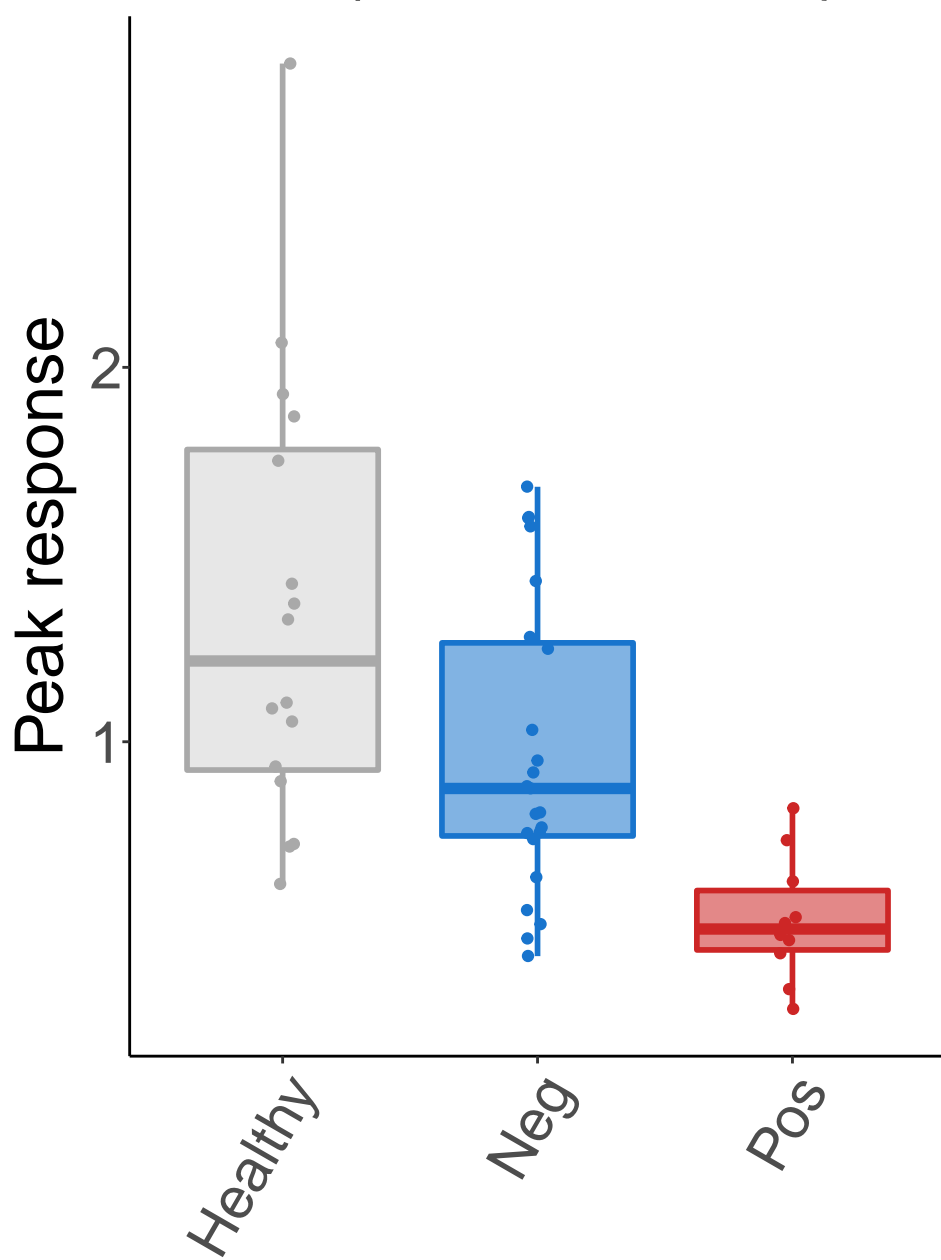
DCER(24:0)



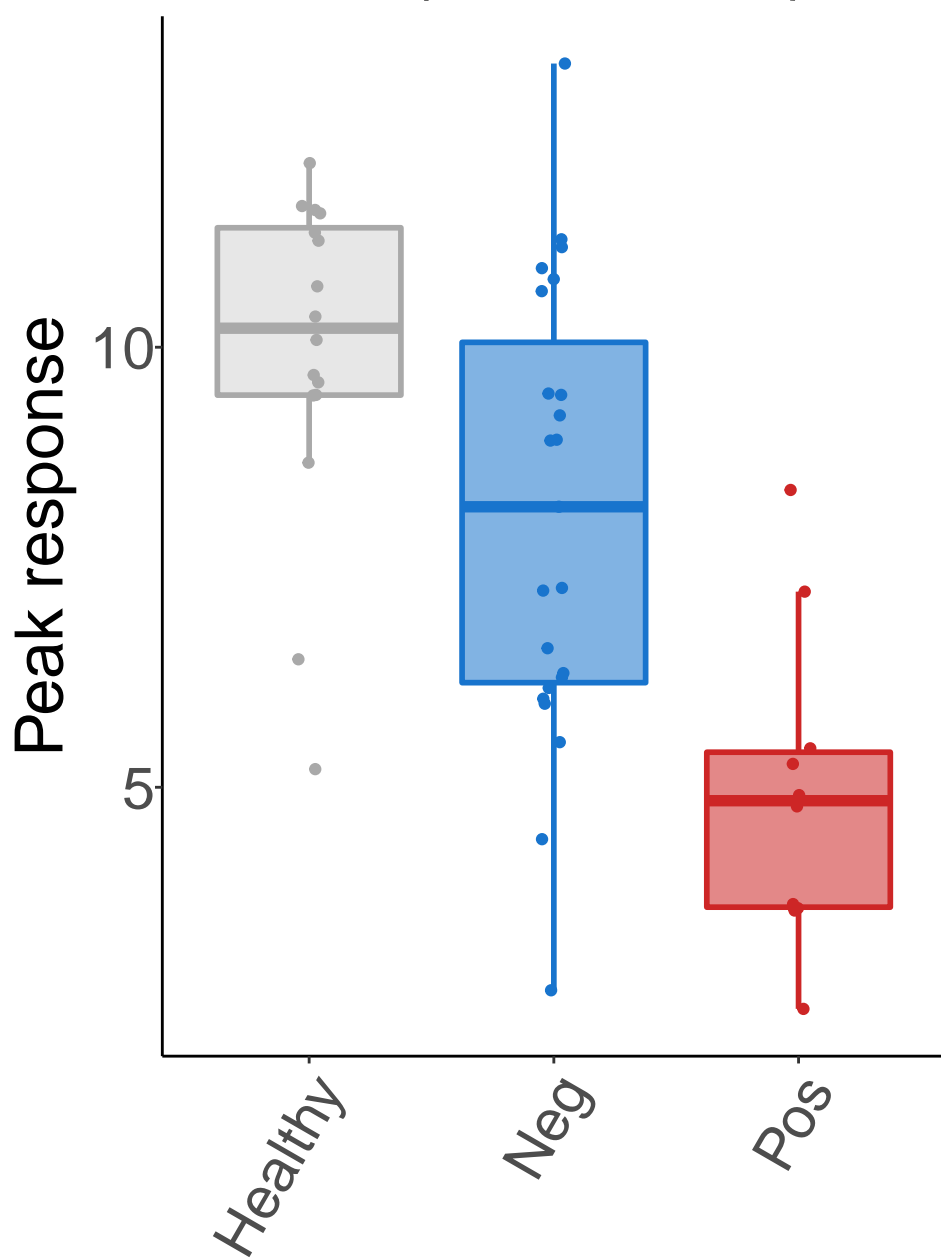
PE(P-18:1_18:1)



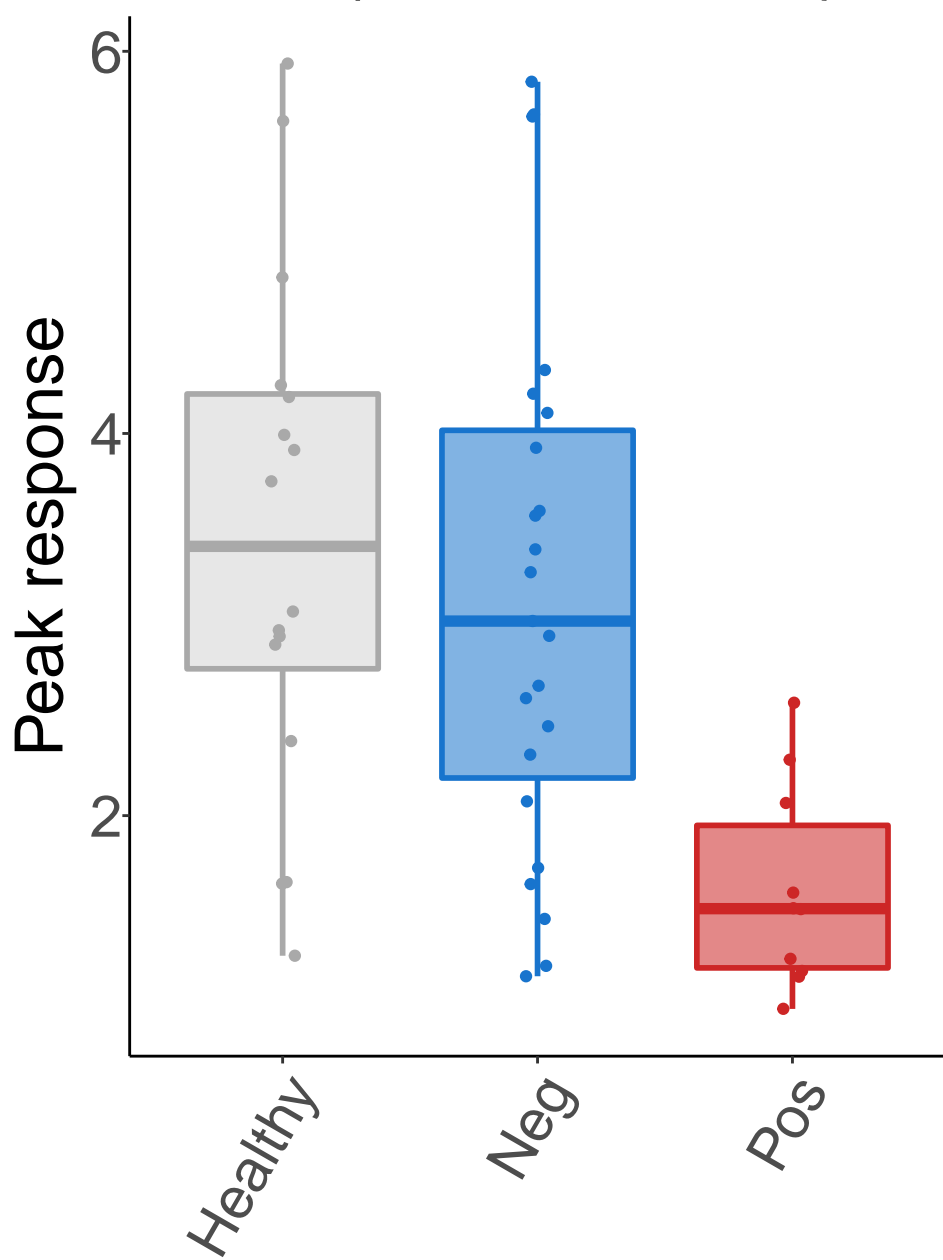
PE(P-18:1_20:1)



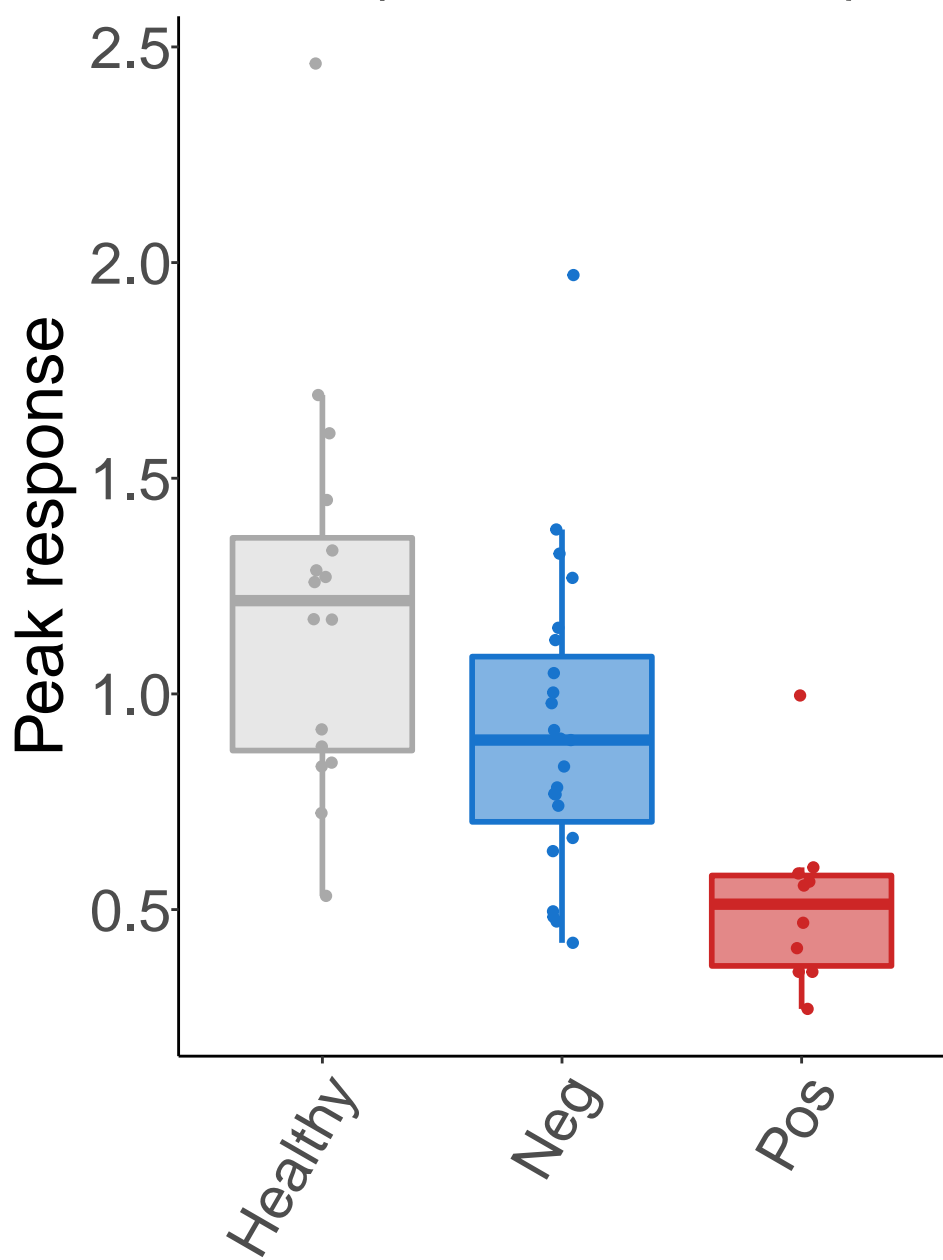
PC(18:1_18:2)



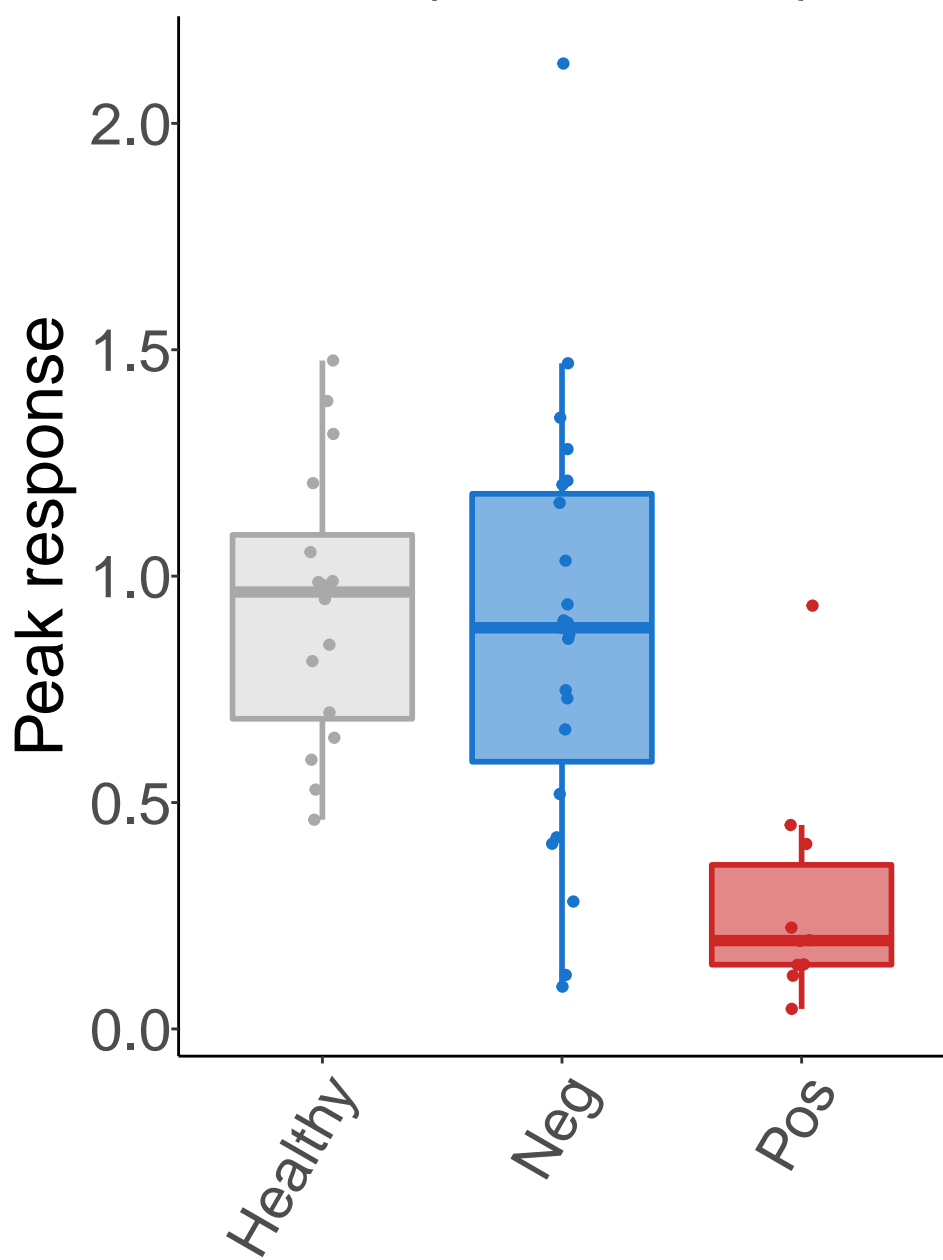
PE(P-18:0_18:1)



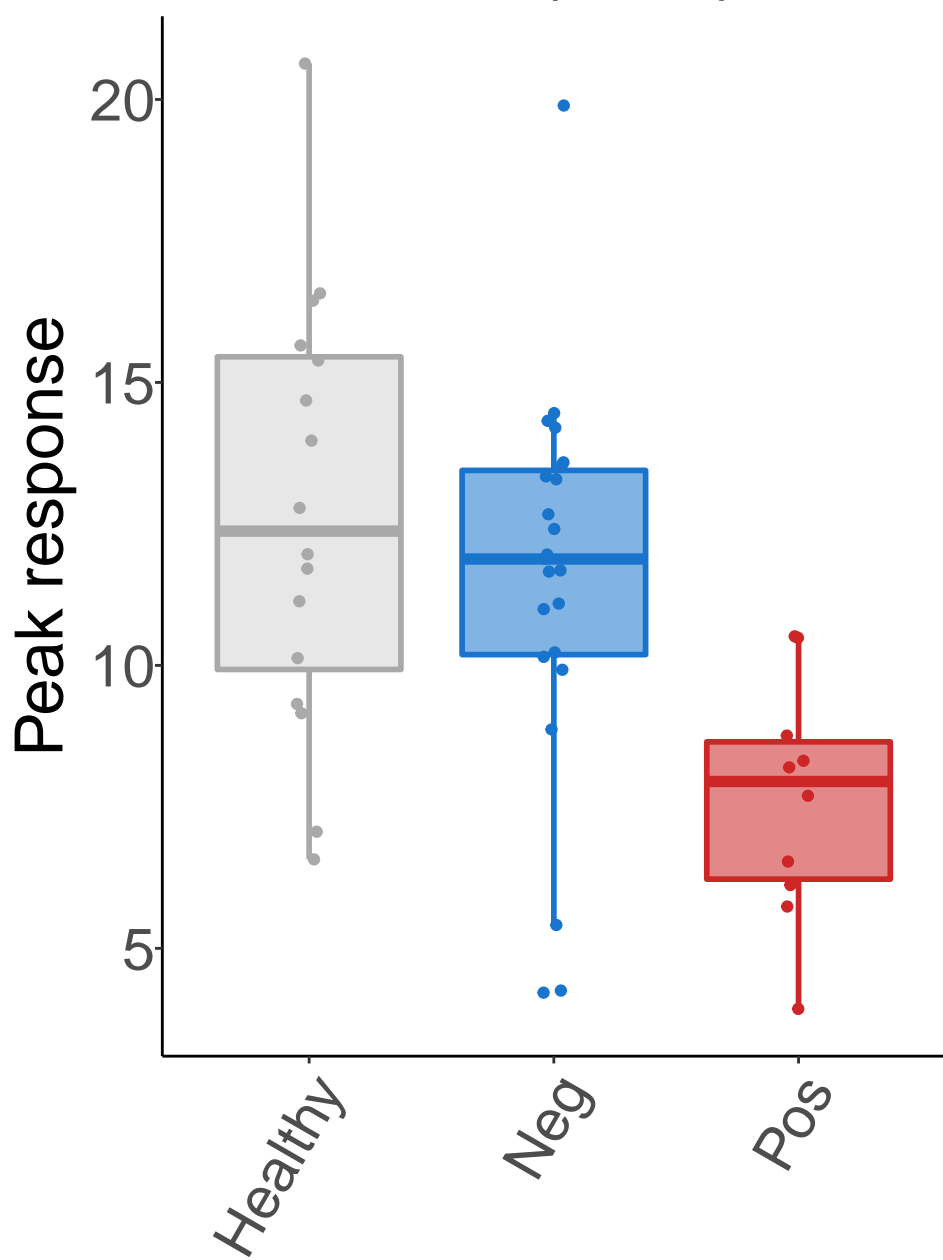
PE(P-18:0_20:1)



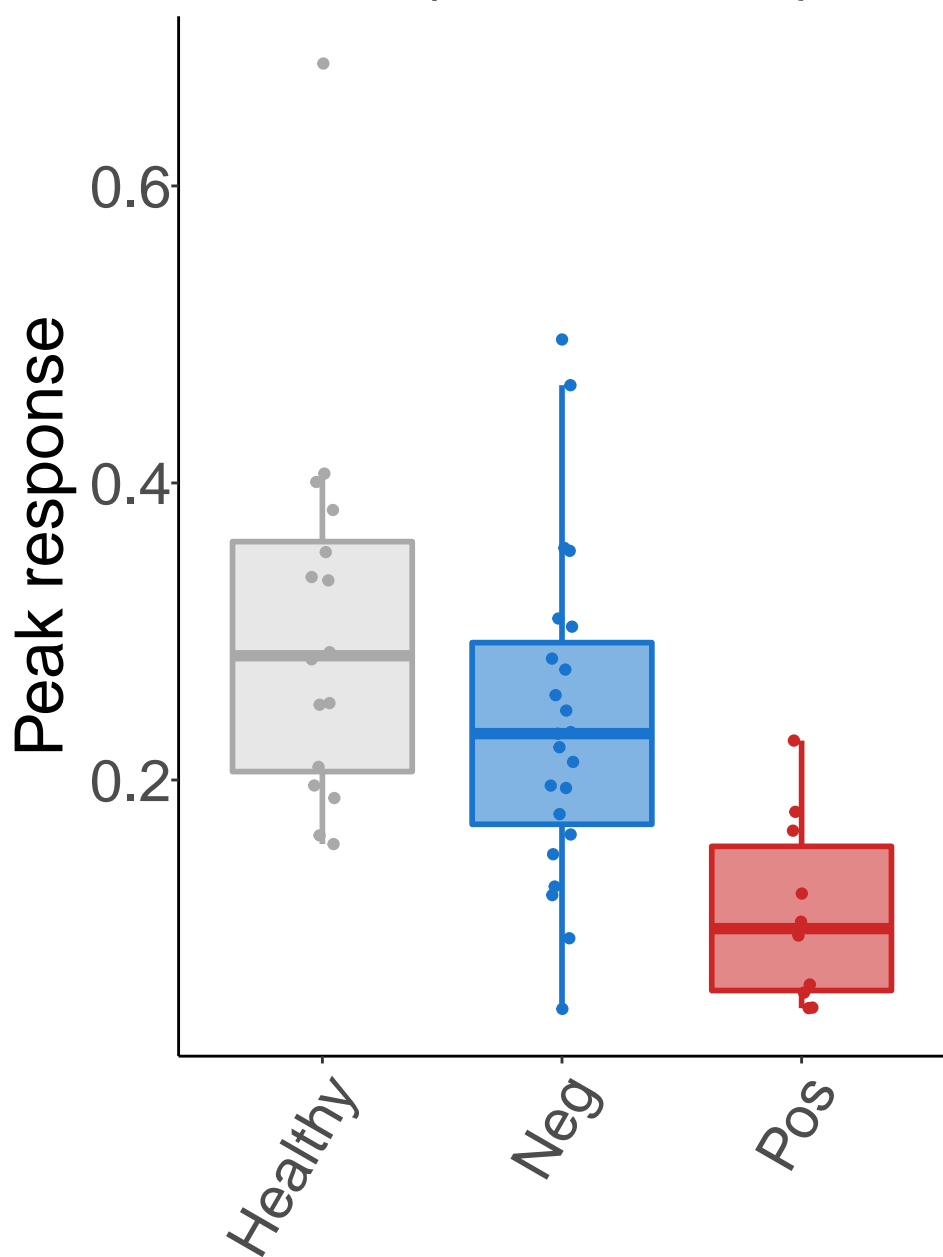
PC(18:2_20:3)



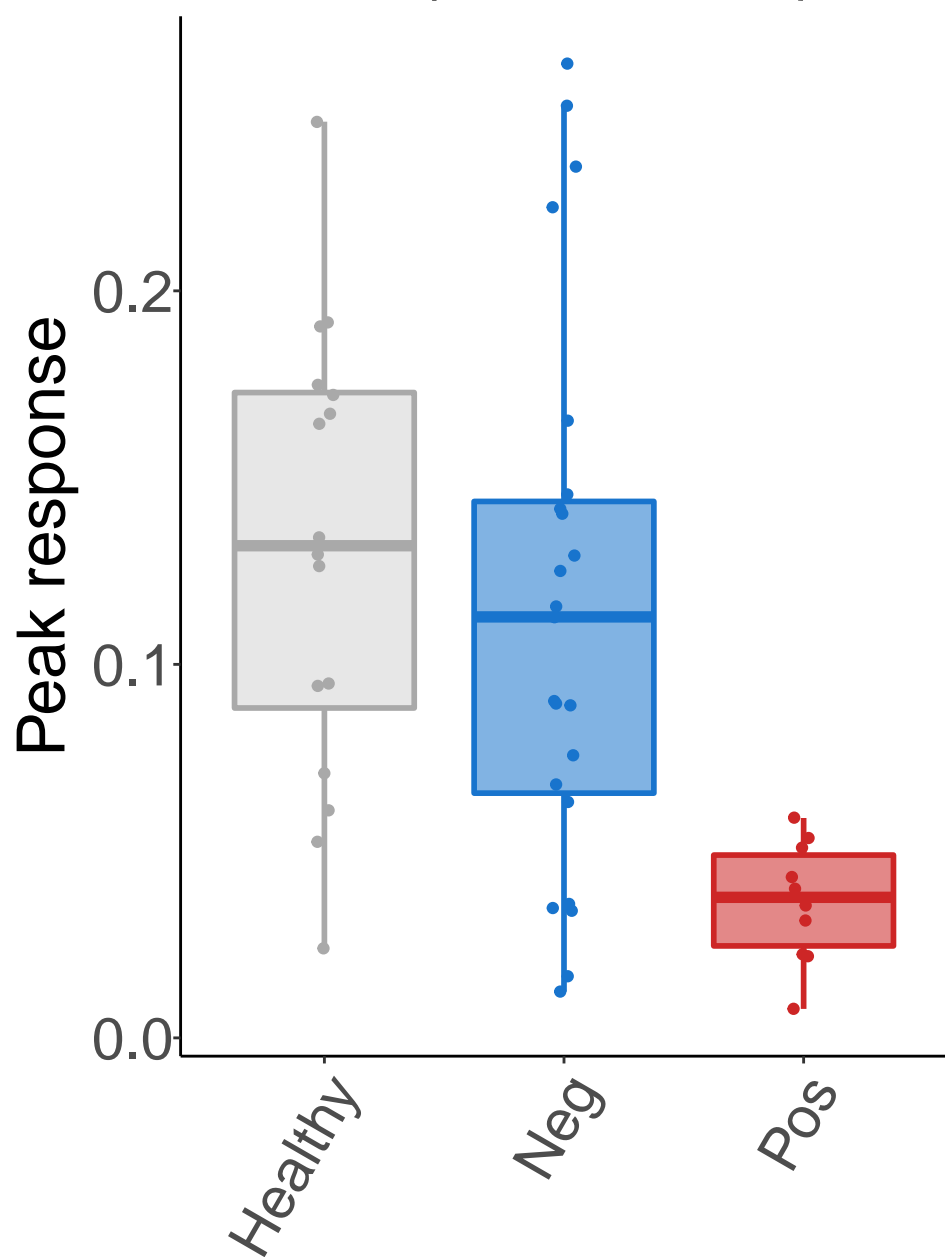
CER(24:0)



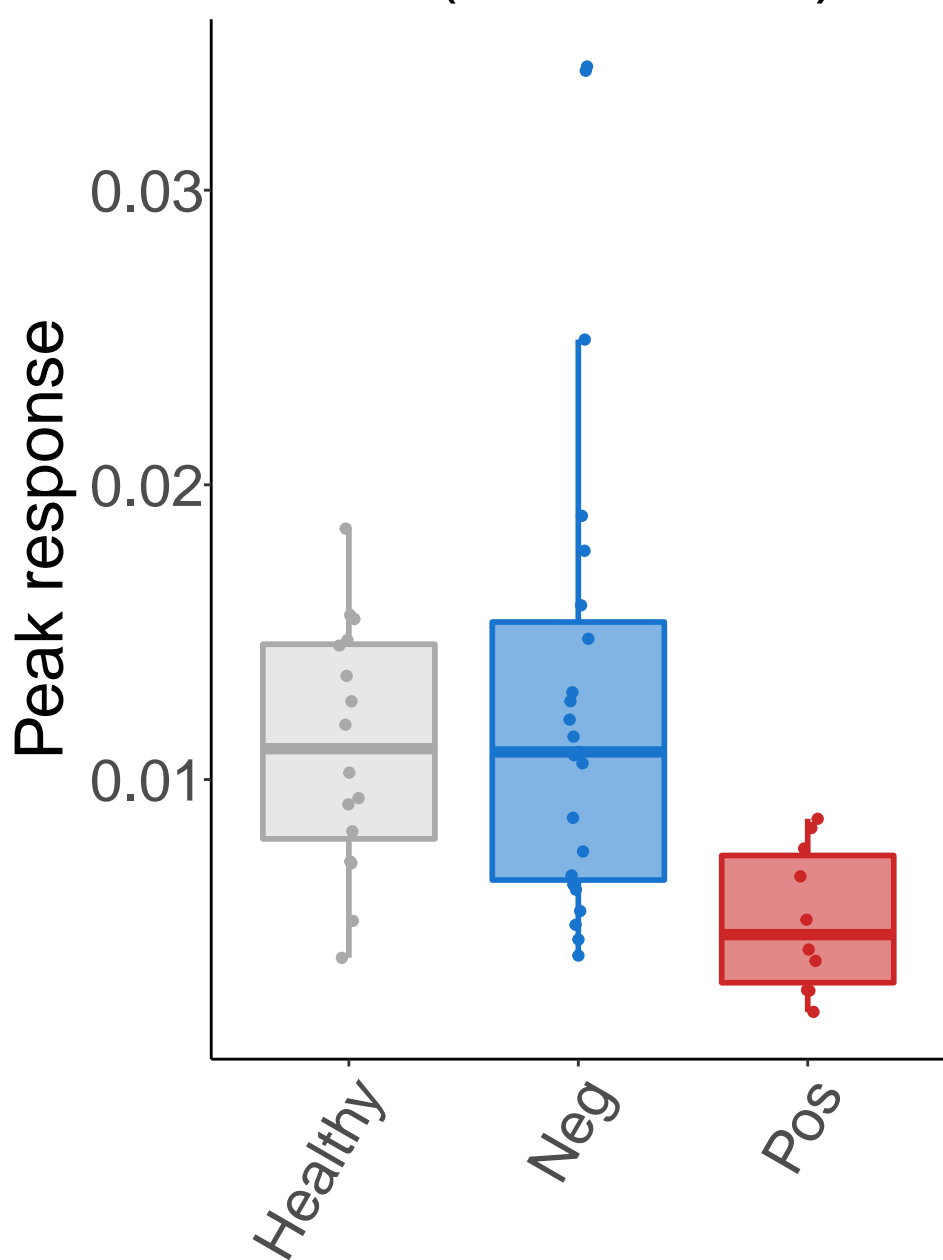
PC(20:0_20:3)



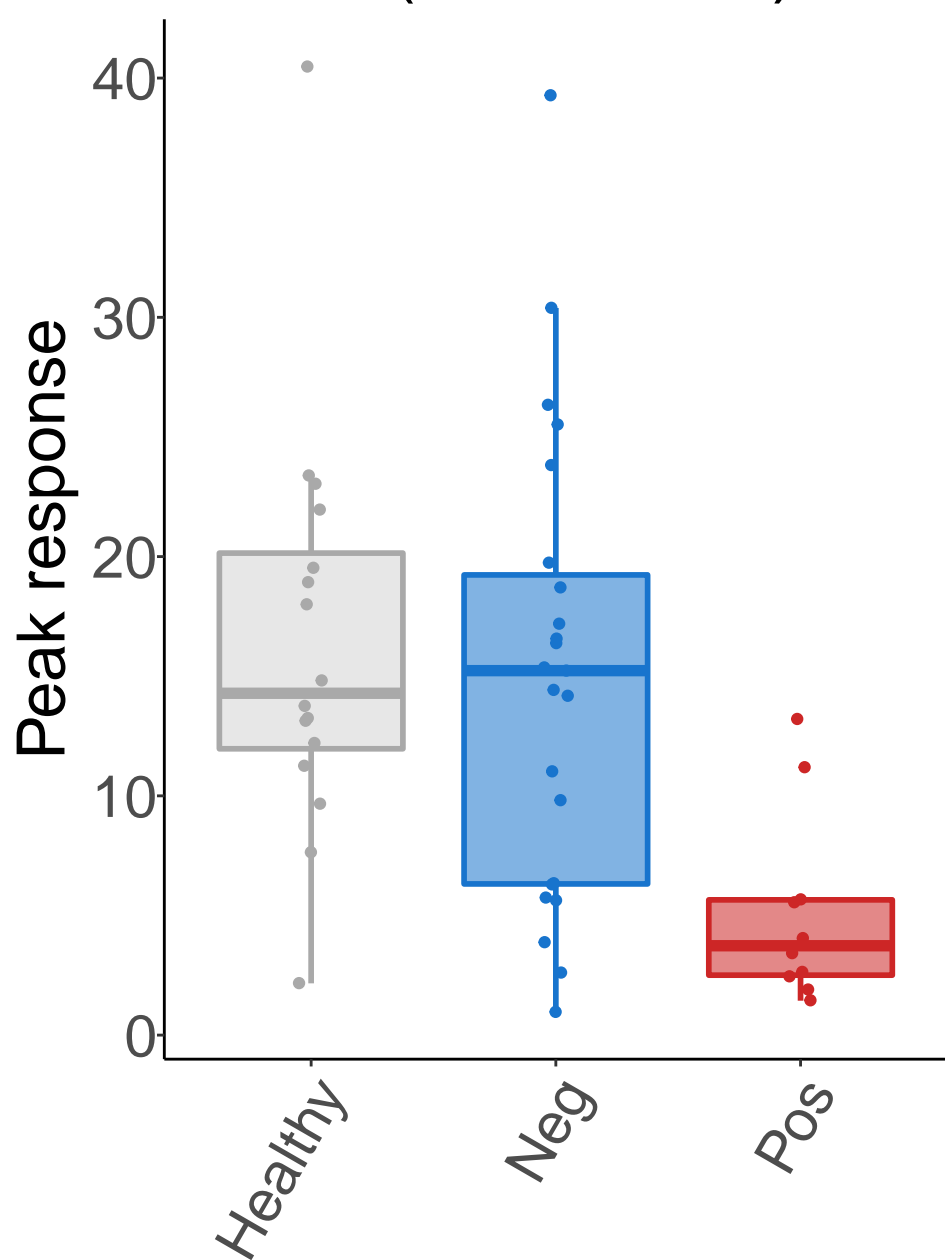
PE(18:2_16:1)



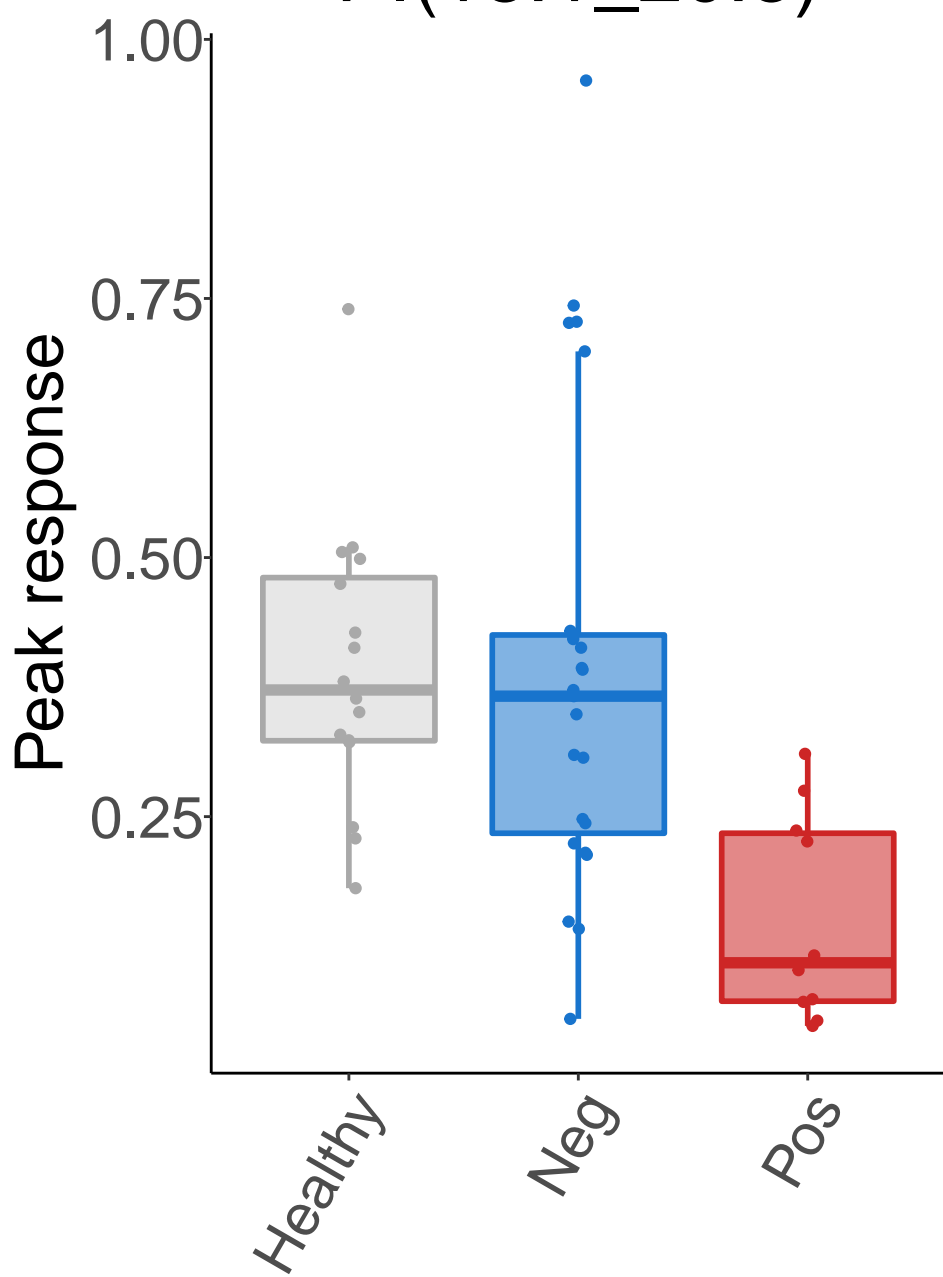
PG(20:0_20:5)



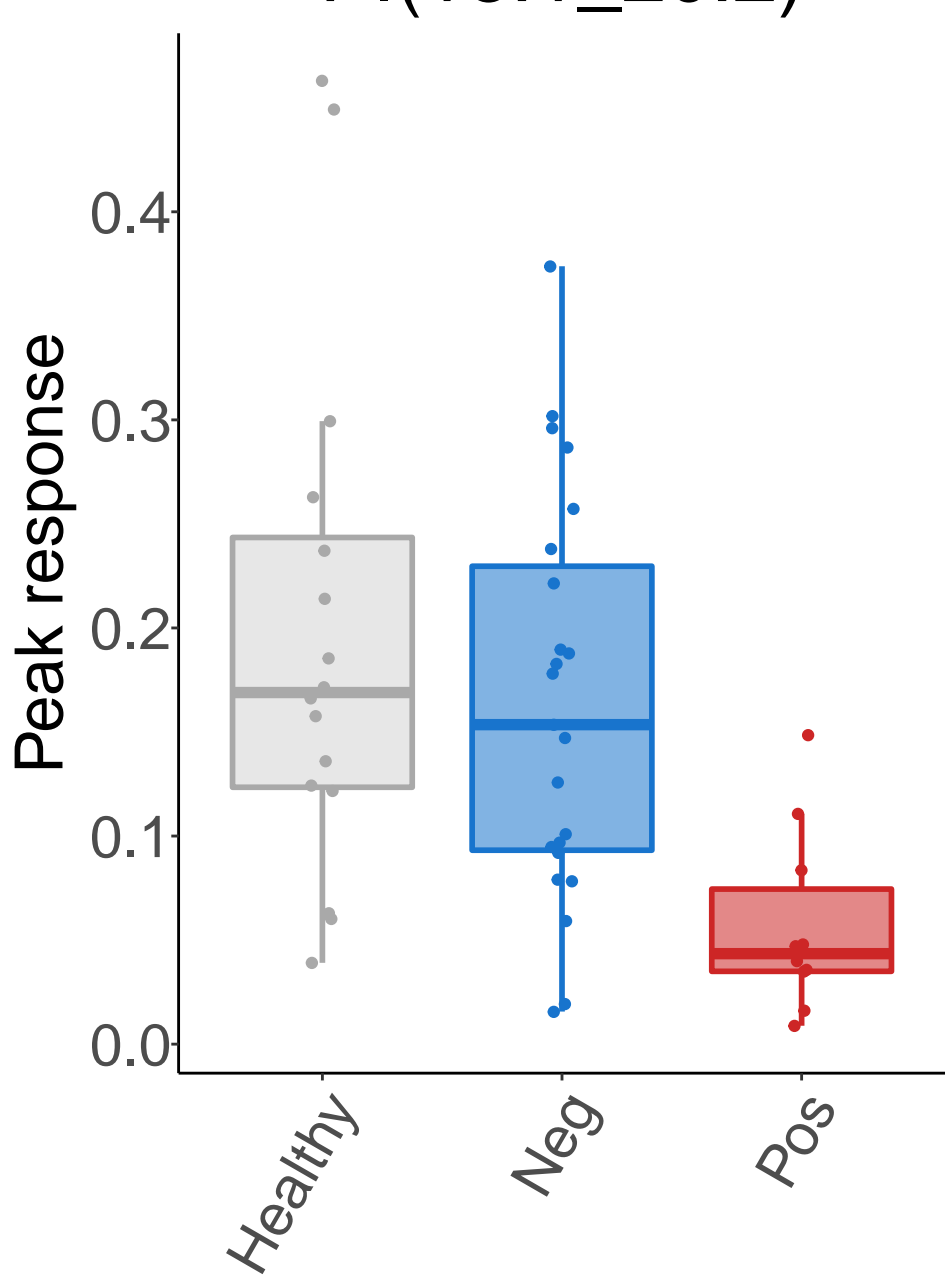
PI(18:1_18:1)



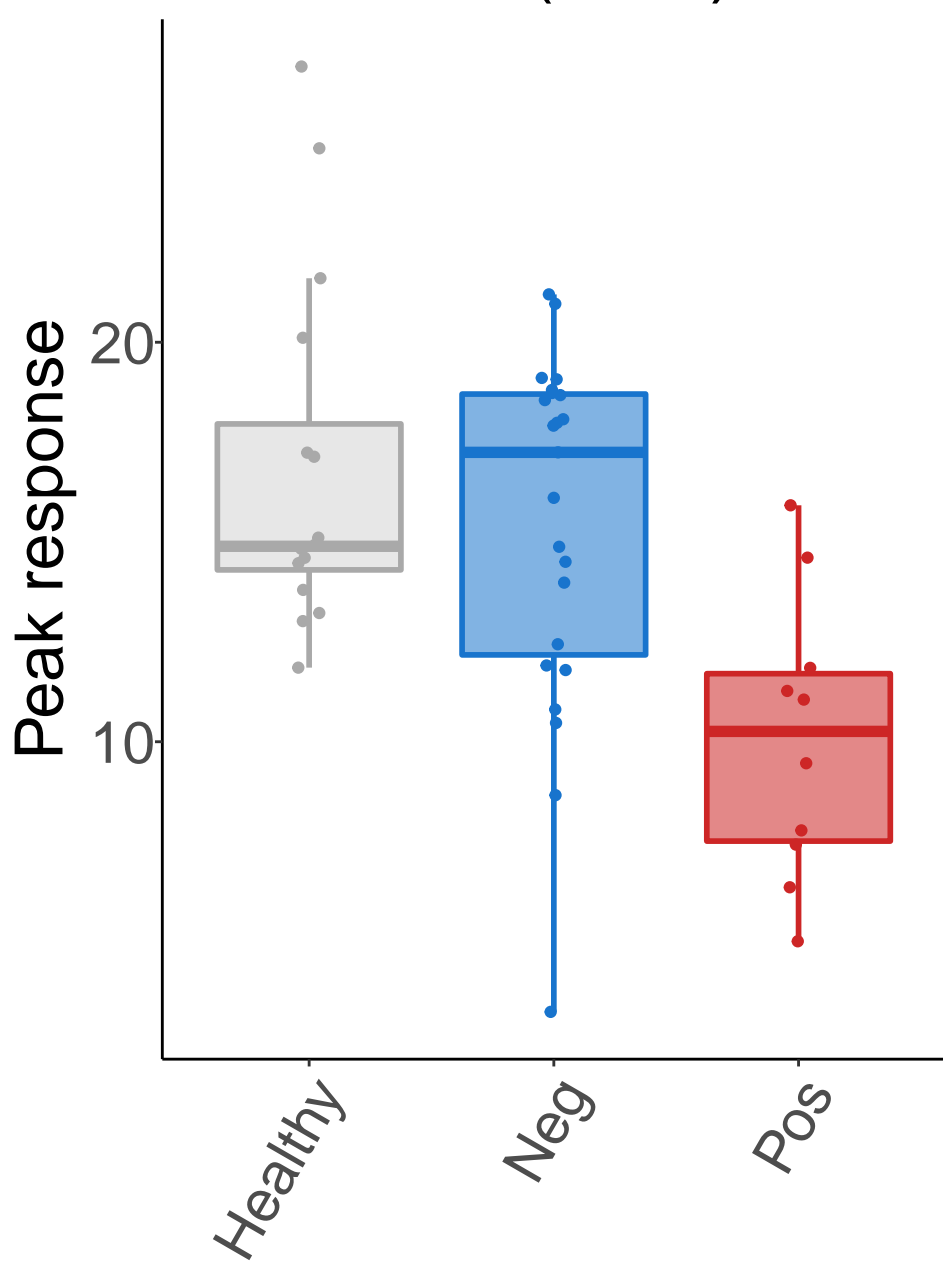
PI(18:1_20:3)



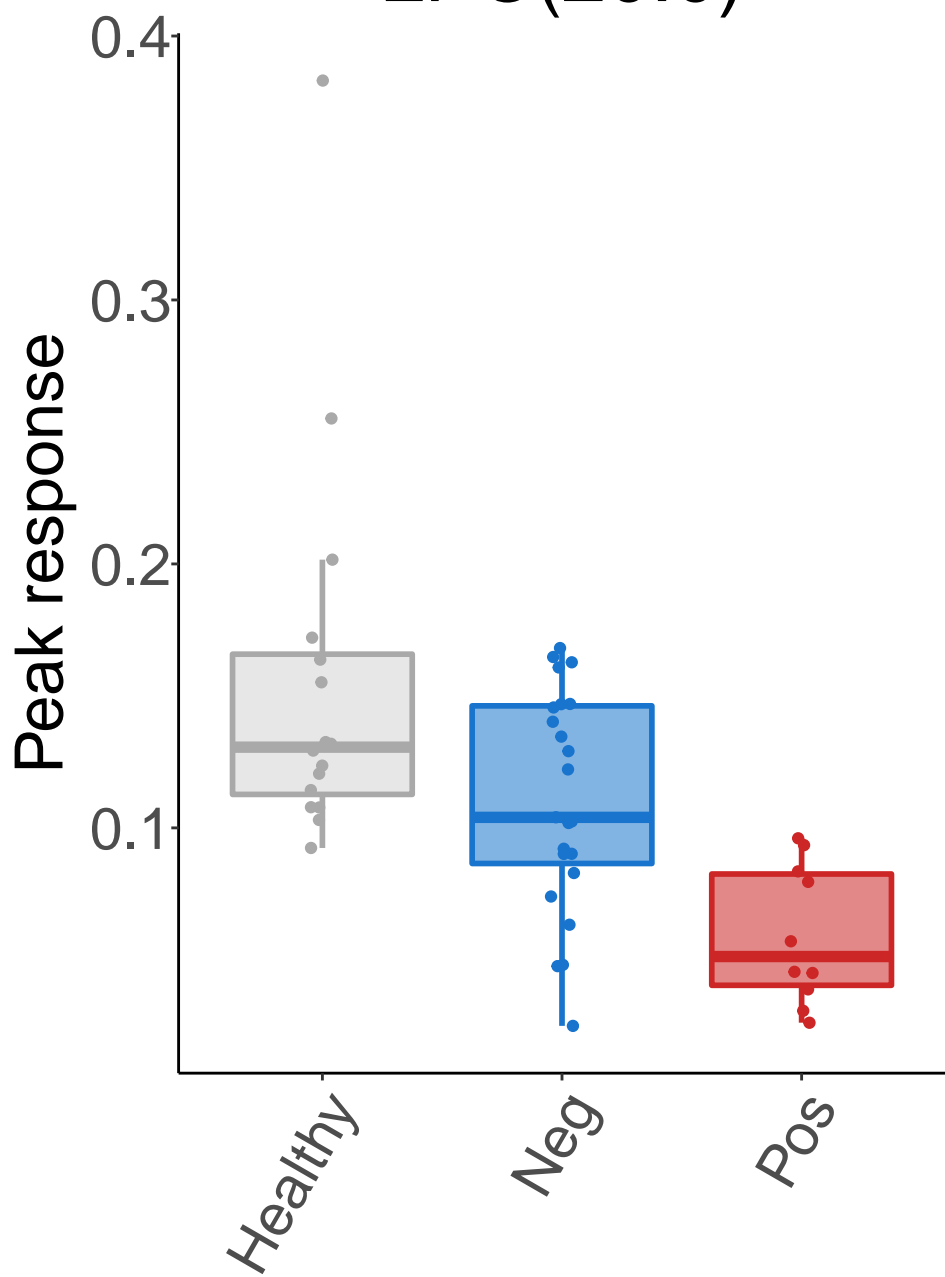
PI(18:1_20:2)



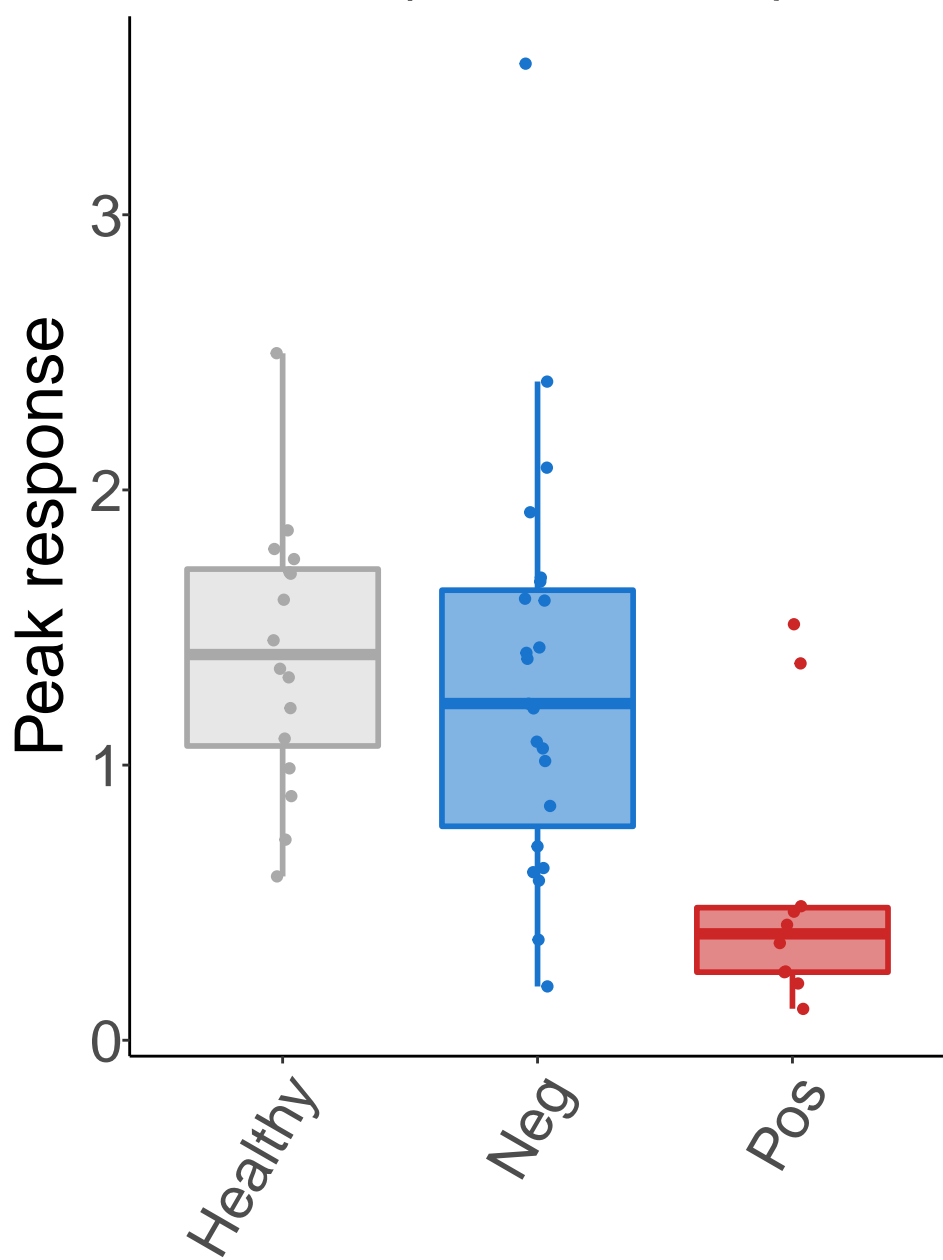
LPC(18:0)



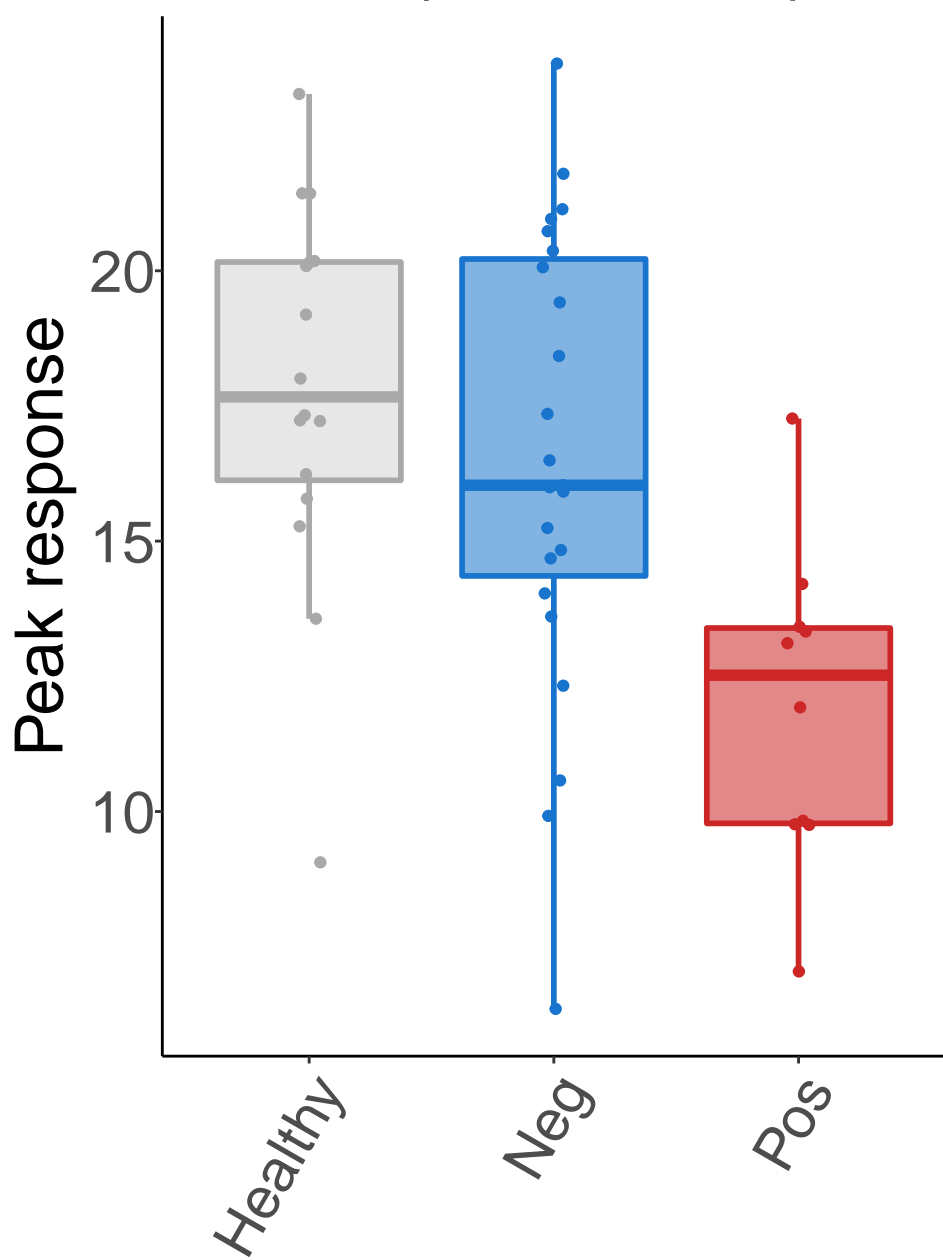
LPC(20:0)



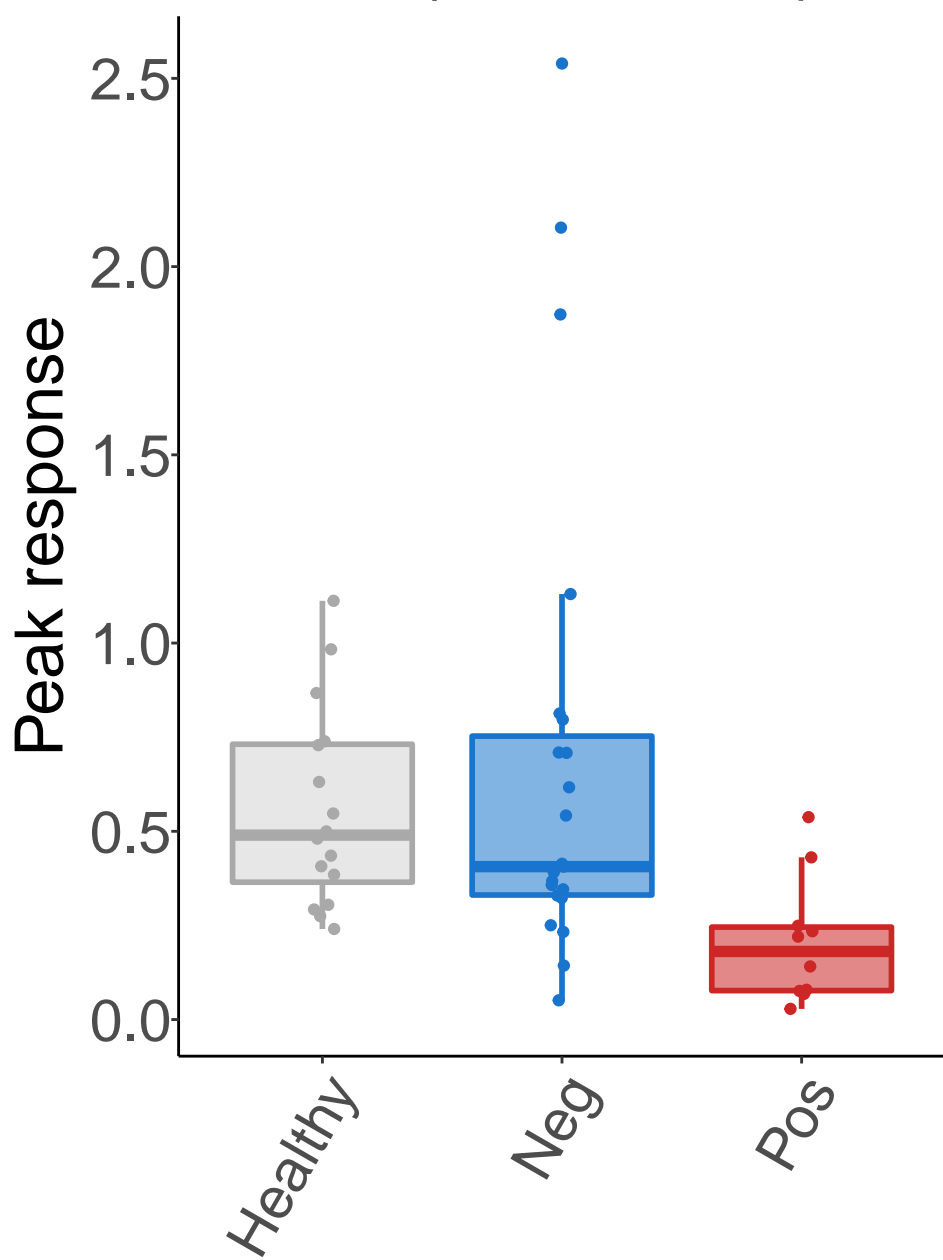
PC(14:0_18:2)



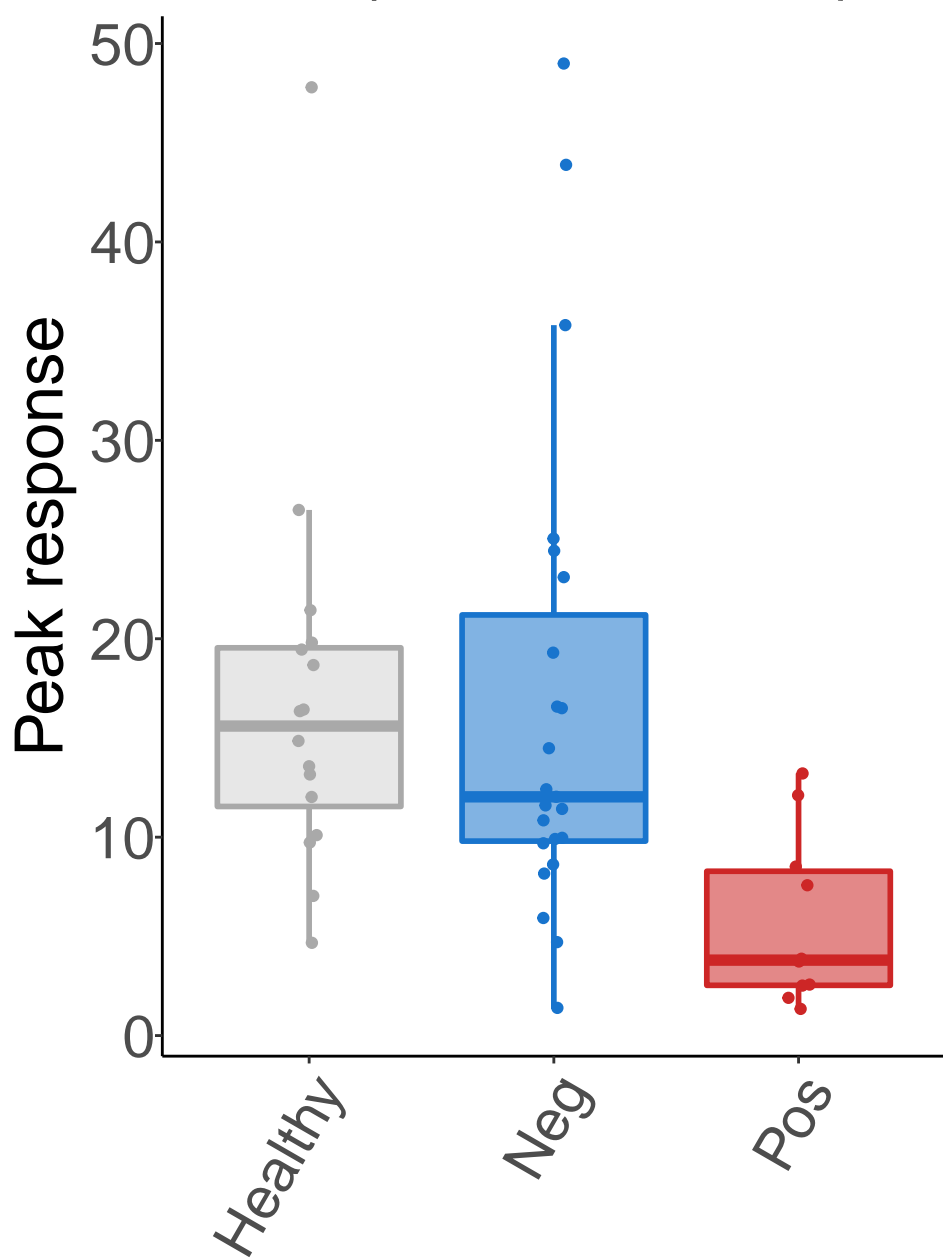
PC(18:0_18:2)



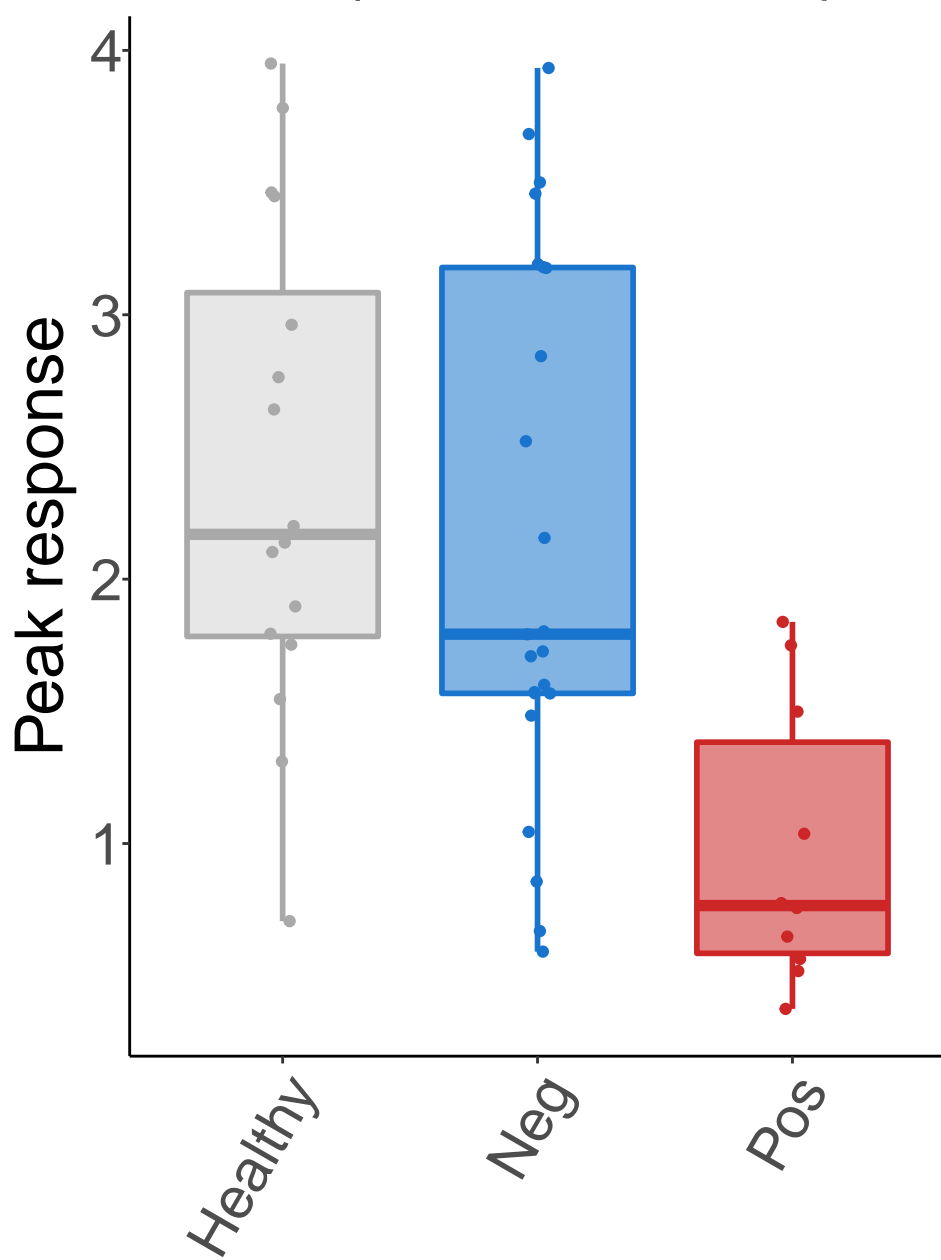
PC(18:2_20:5)



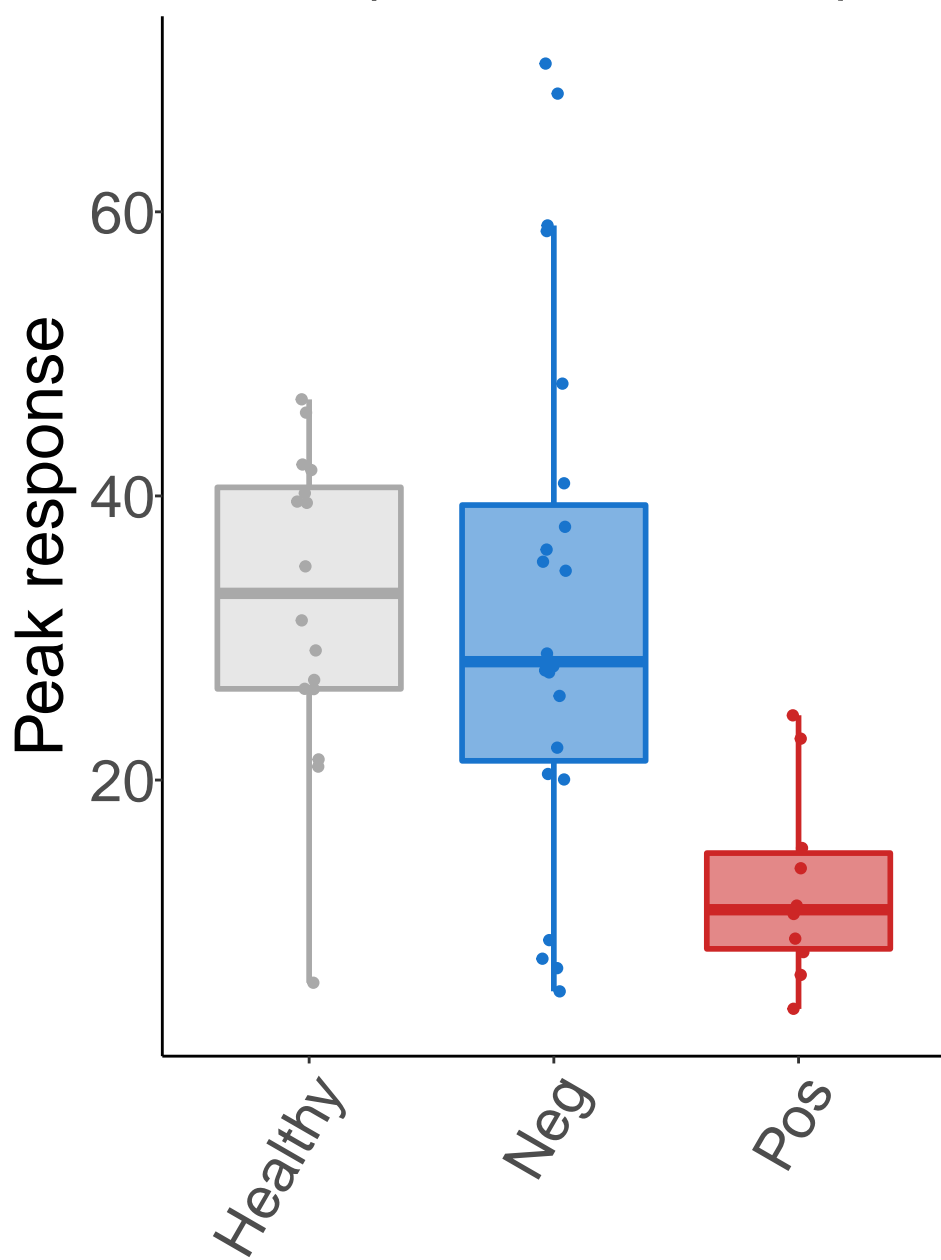
PE(P-16:0_20:5)



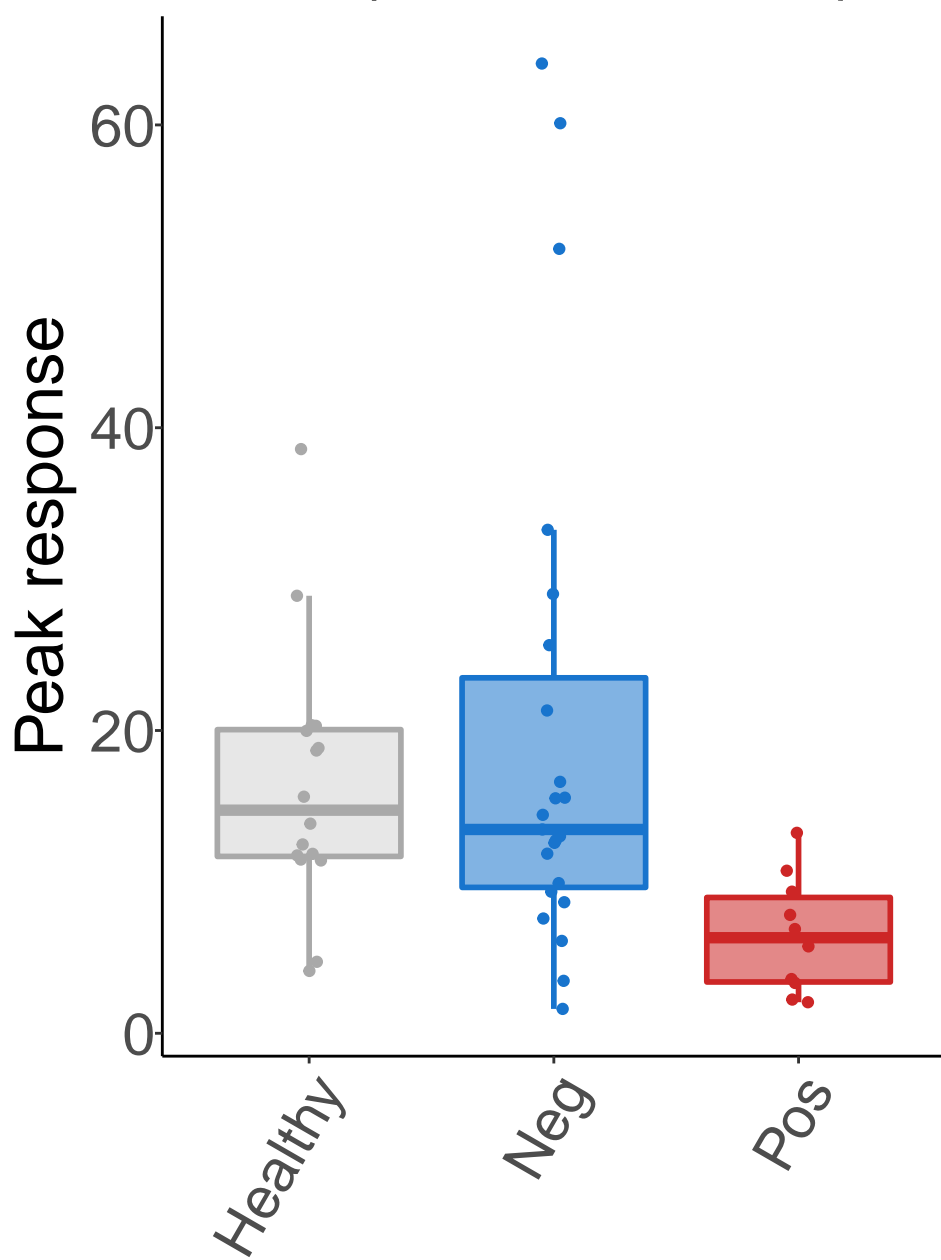
PE(P-18:0_20:2)



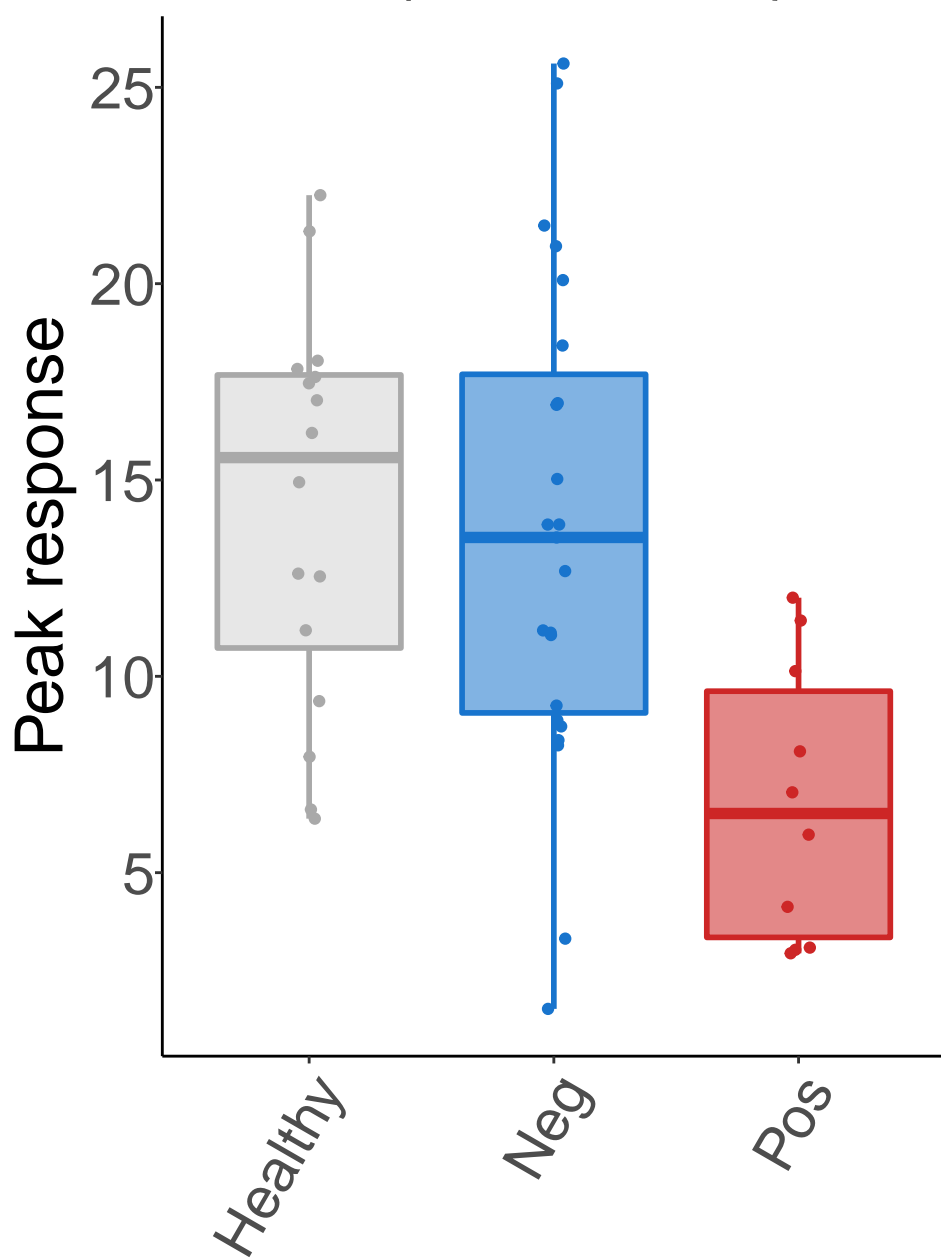
PE(P-18:0_20:3)



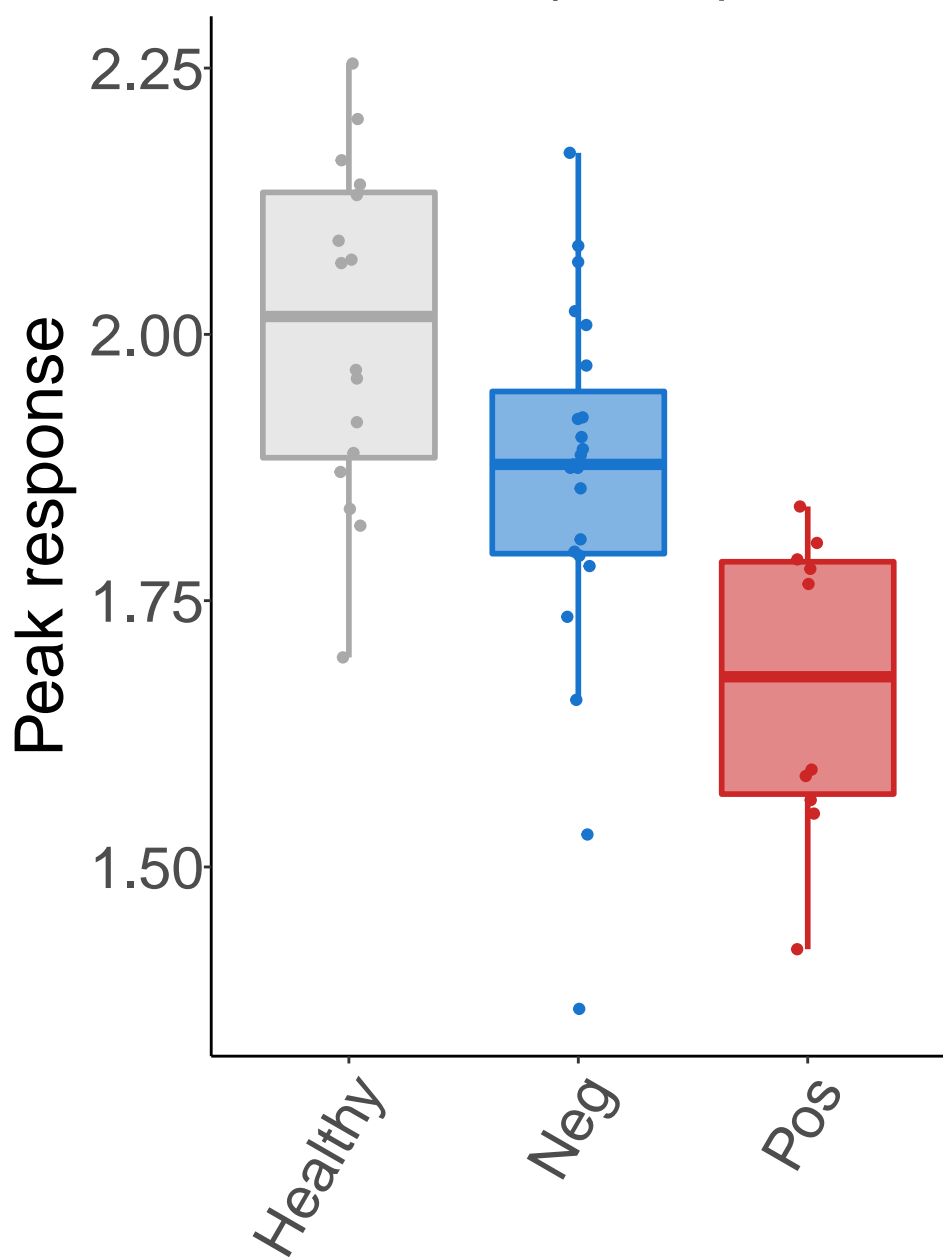
PE(P-18:0_20:5)



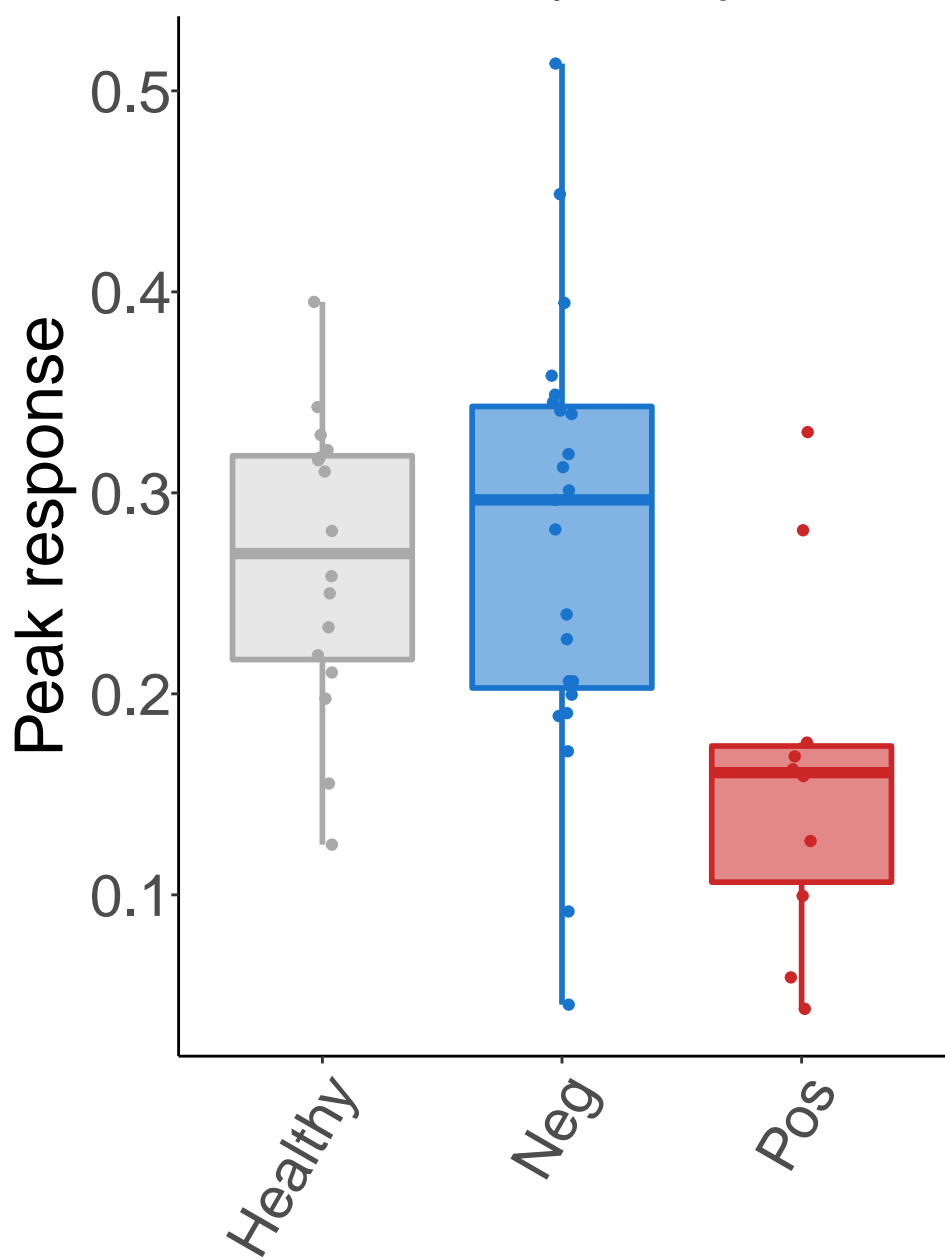
PI(18:0_20:3)



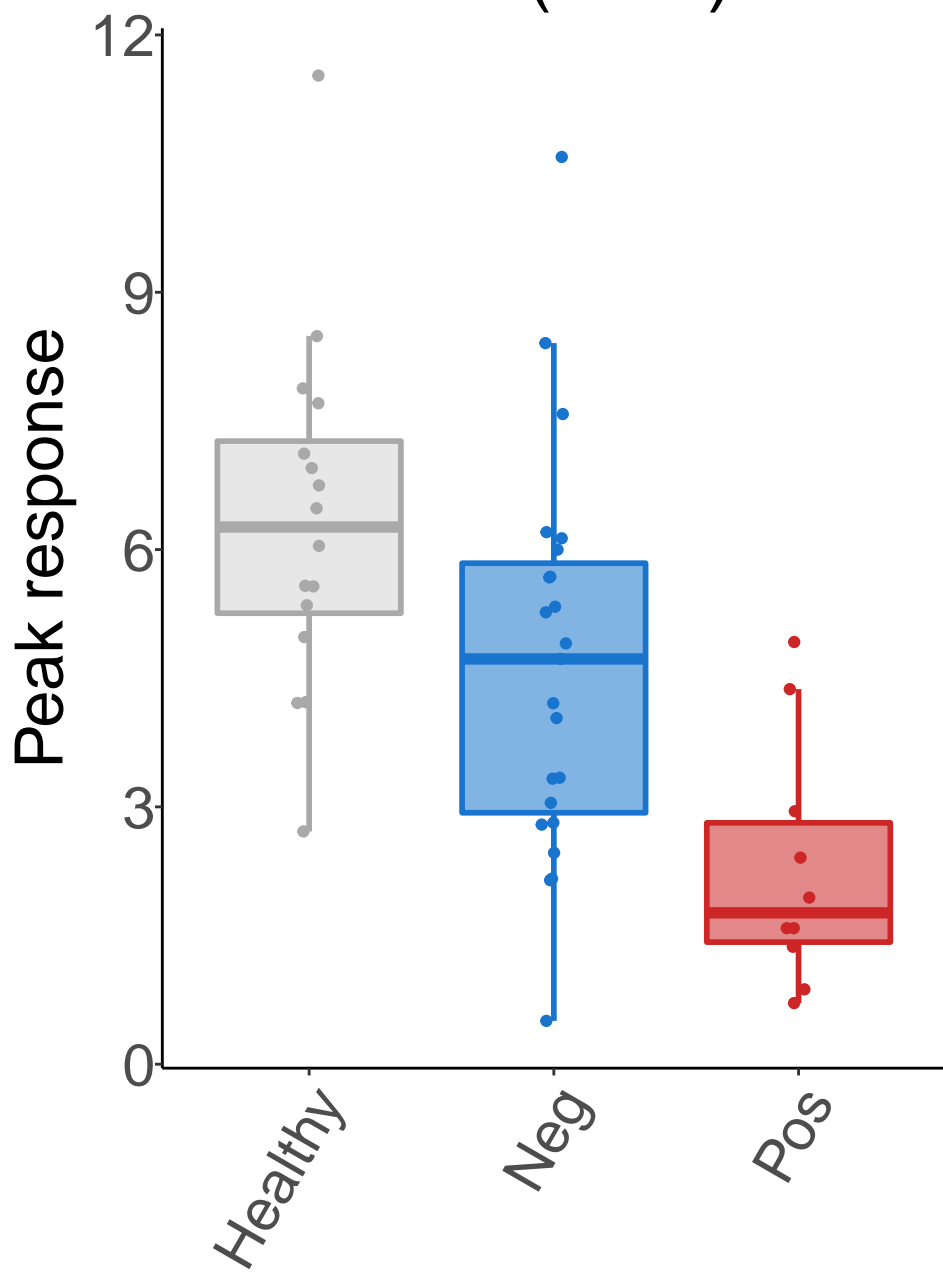
SM(24:0)



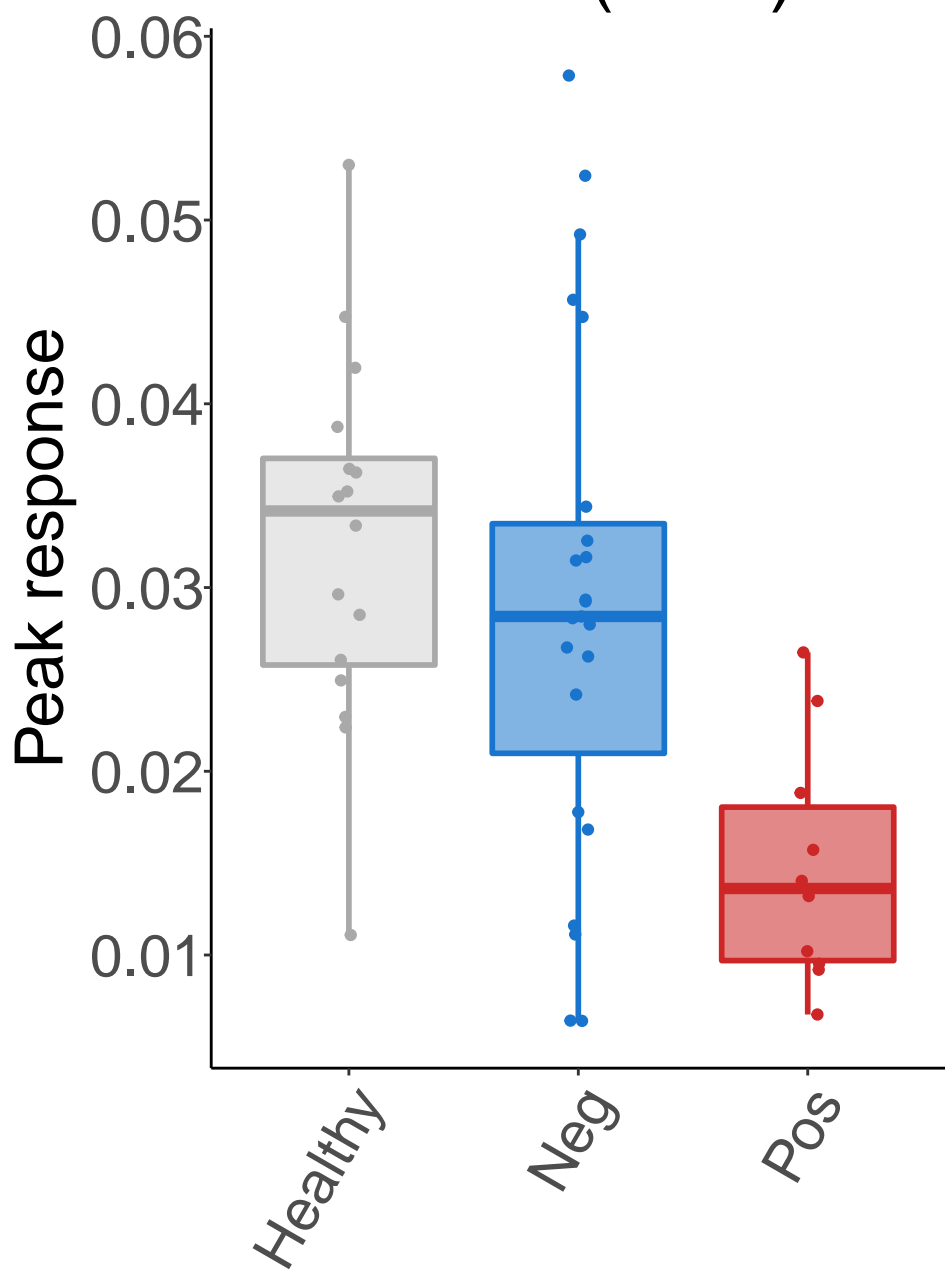
LPC(14:0)



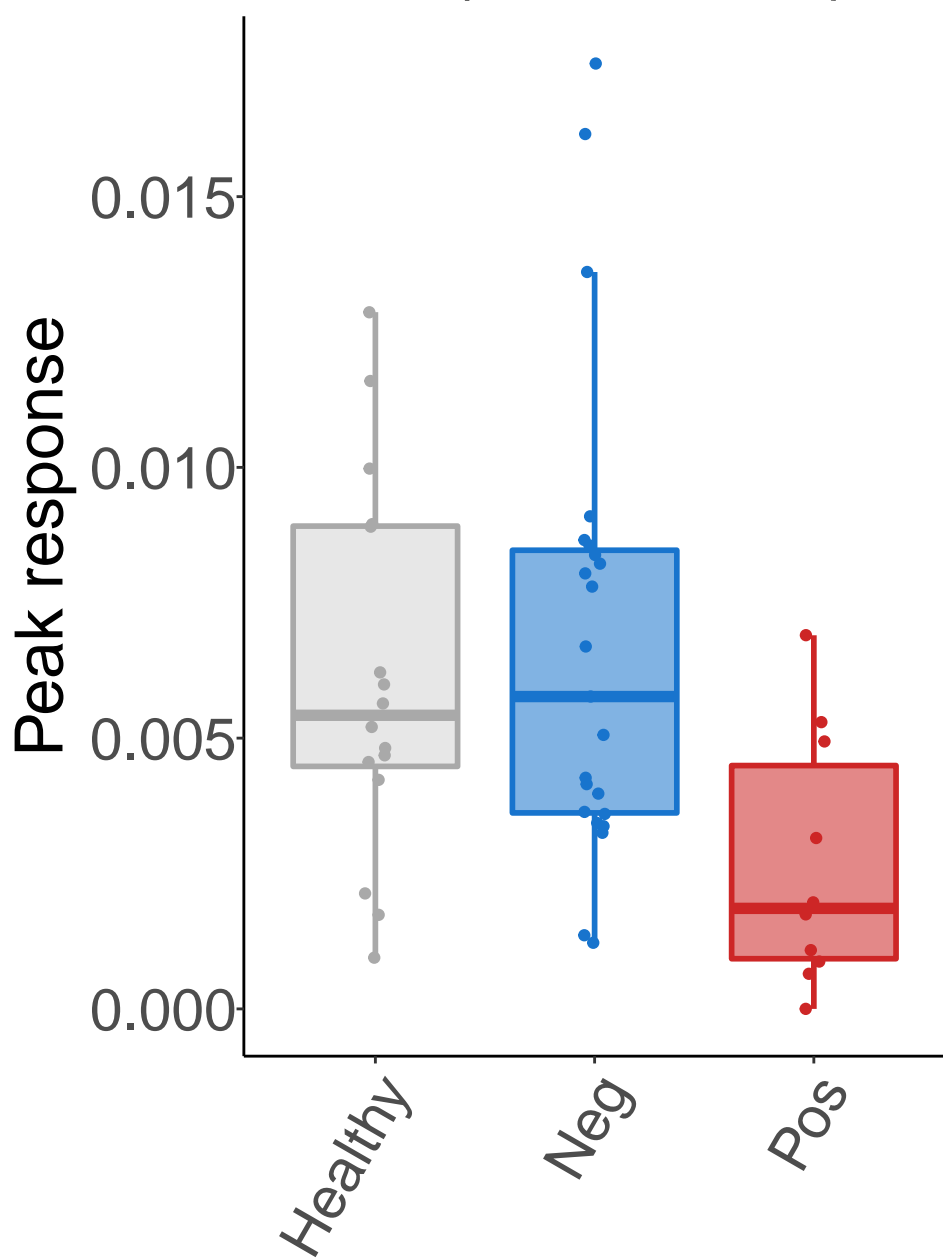
LPE(18:2)



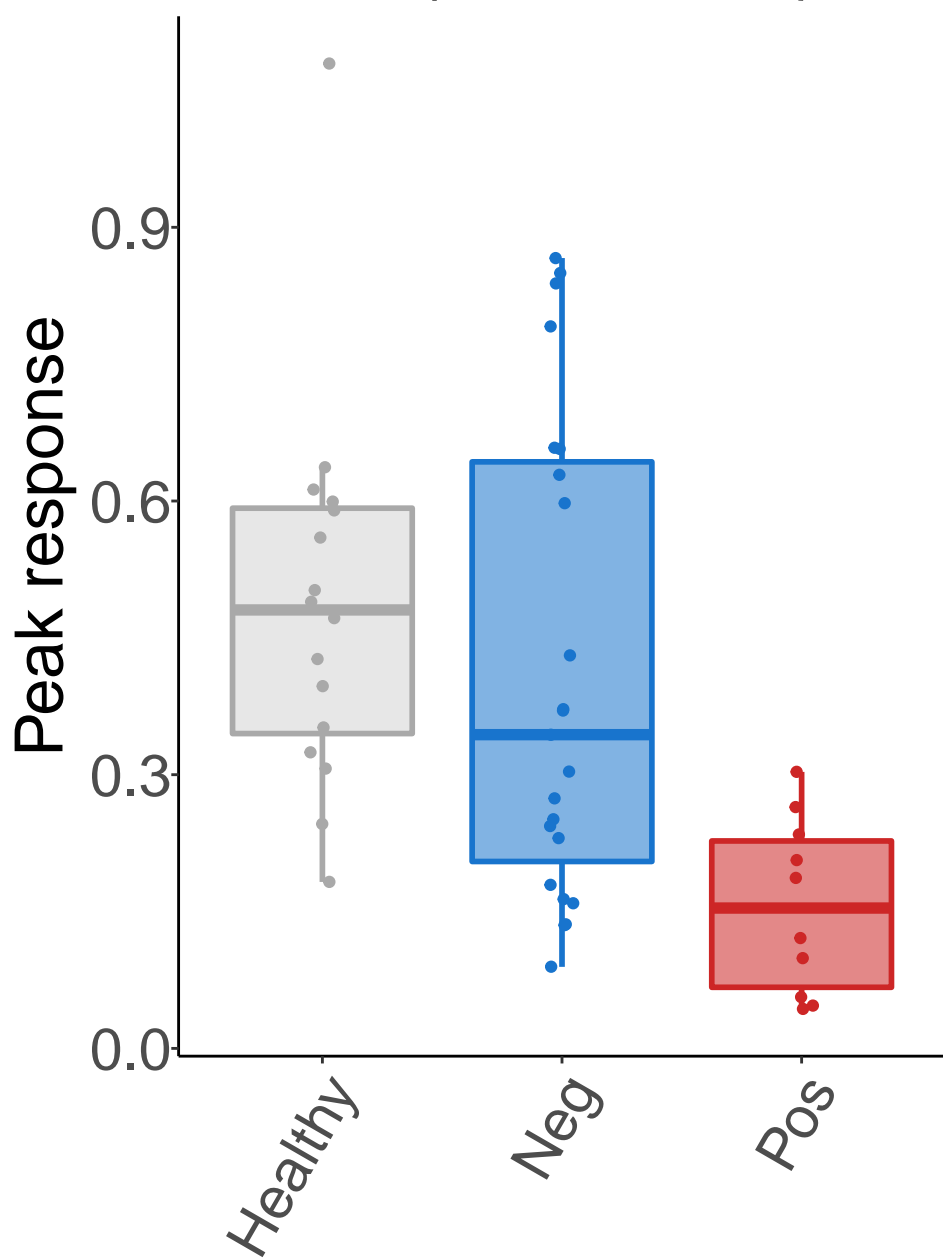
HCER(26:0)



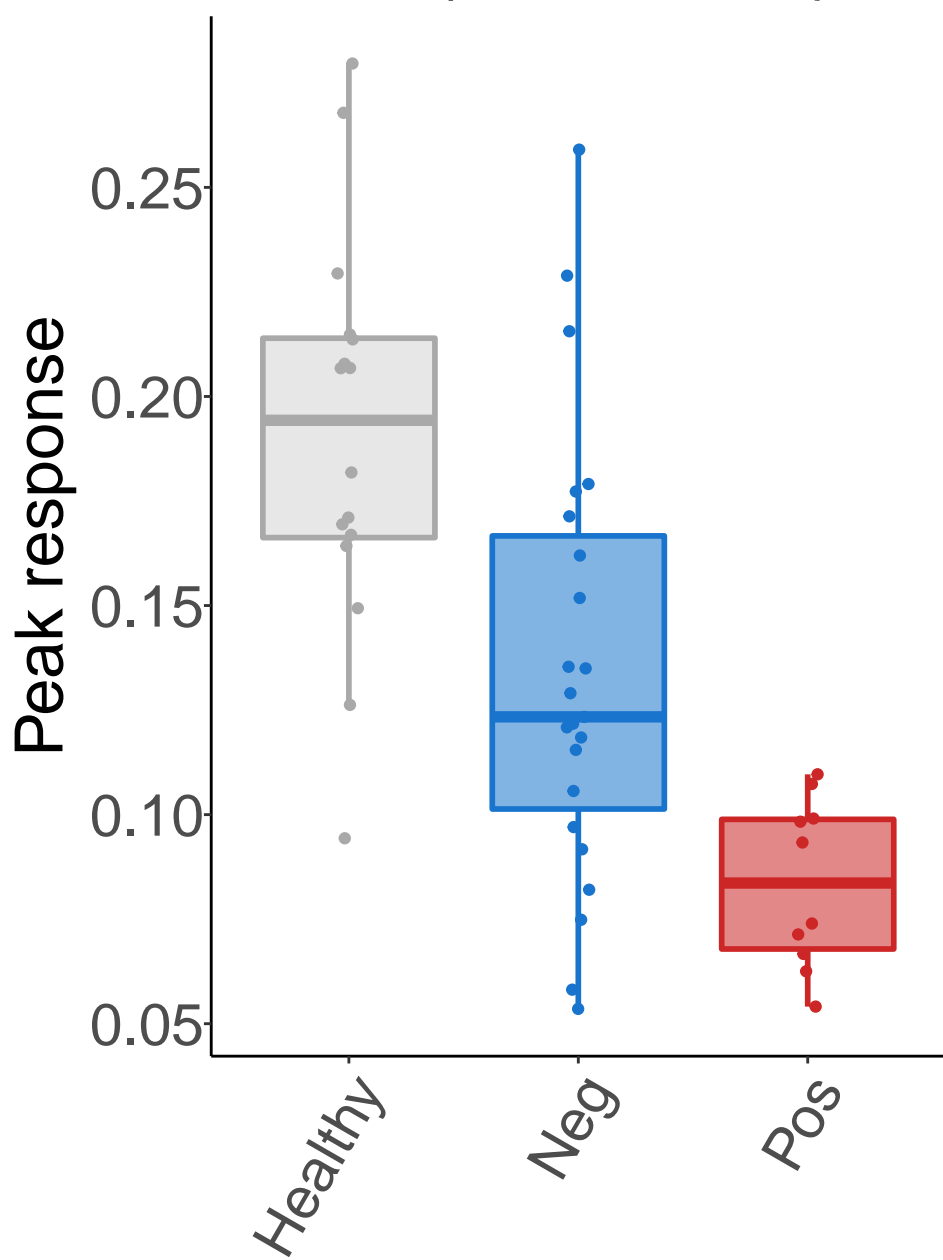
PC(14:0_20:2)



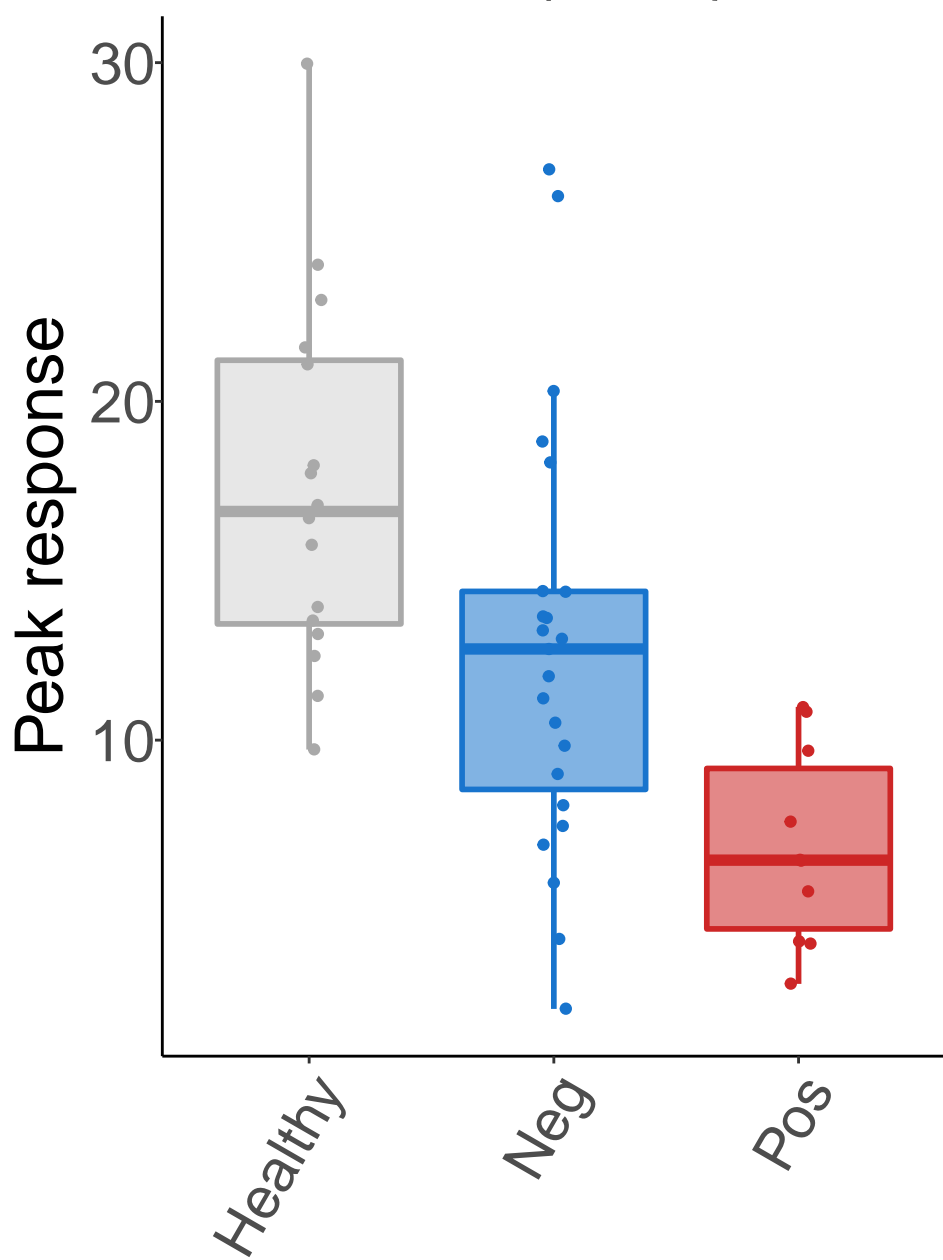
PC(18:2_18:3)



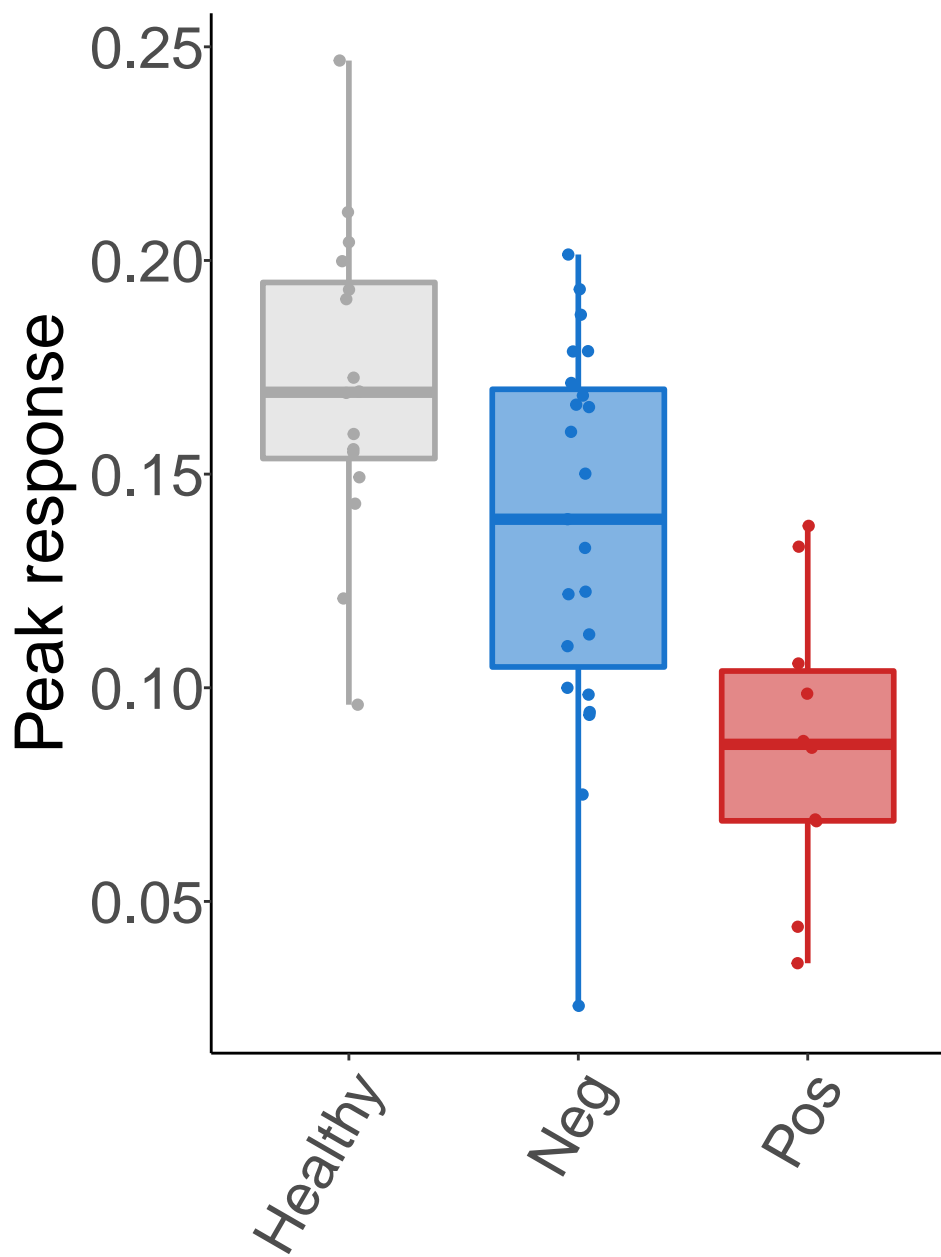
PC(18:2_20:1)



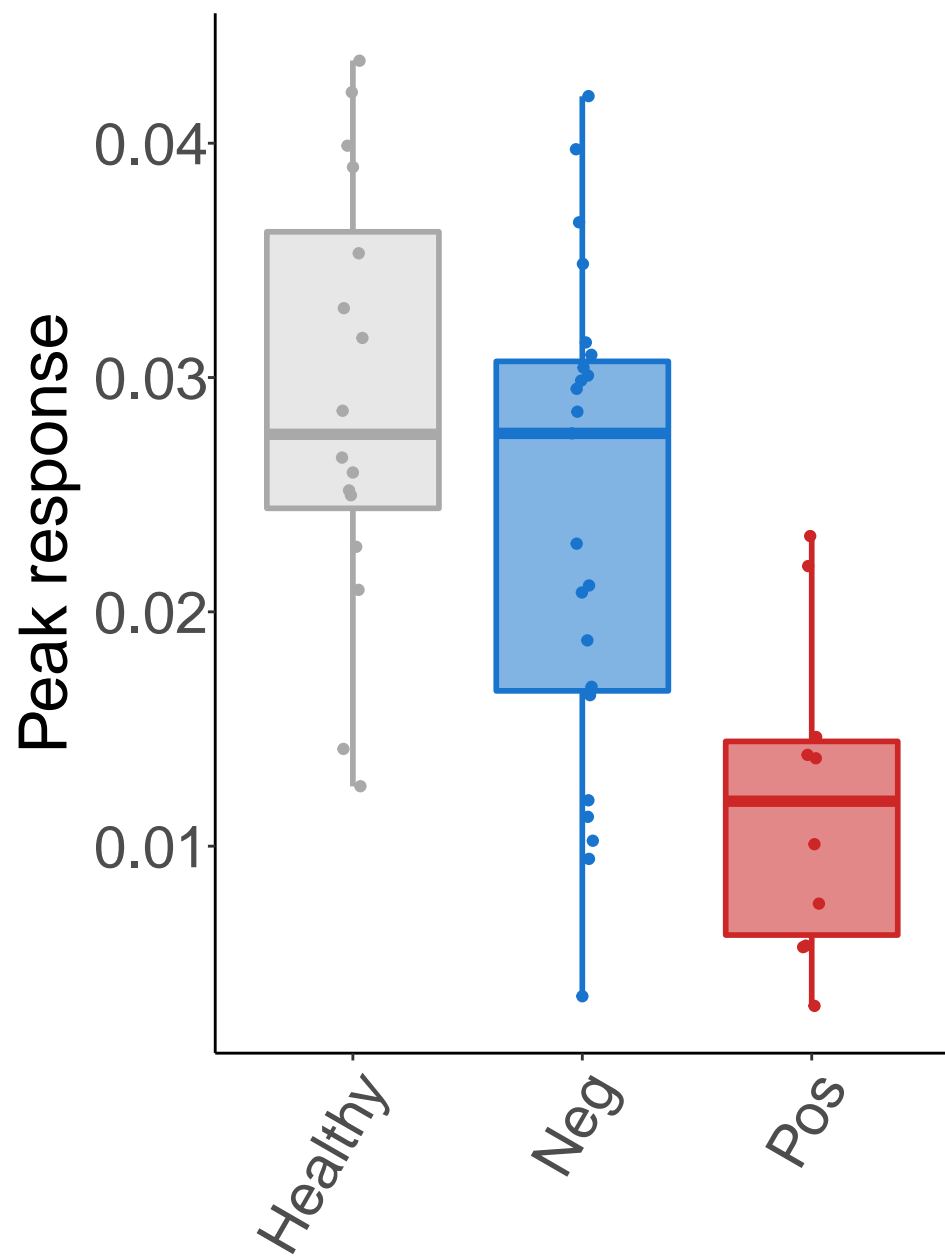
LPC(18:2)



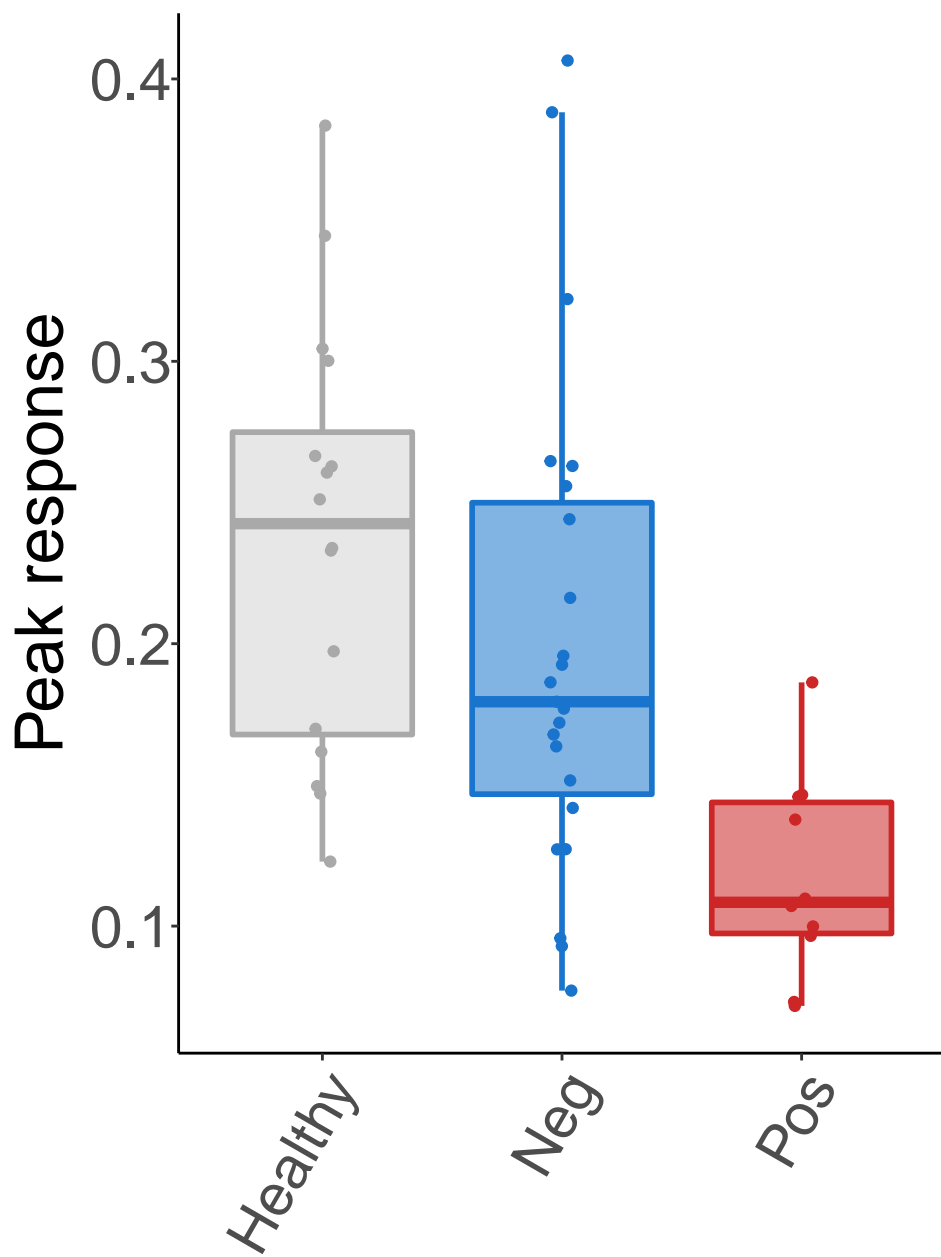
LPC(20:2)



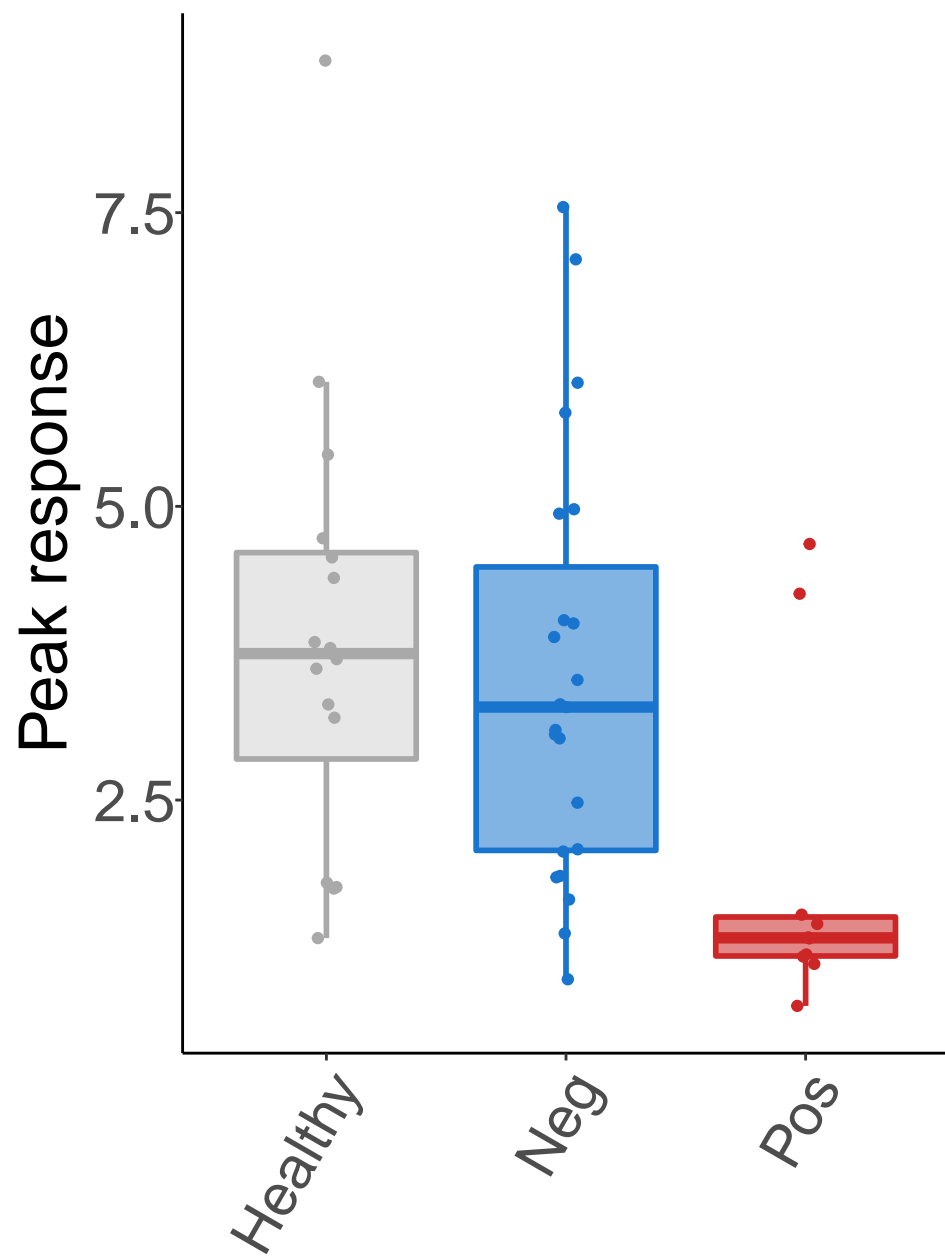
PC(20:0_20:2)



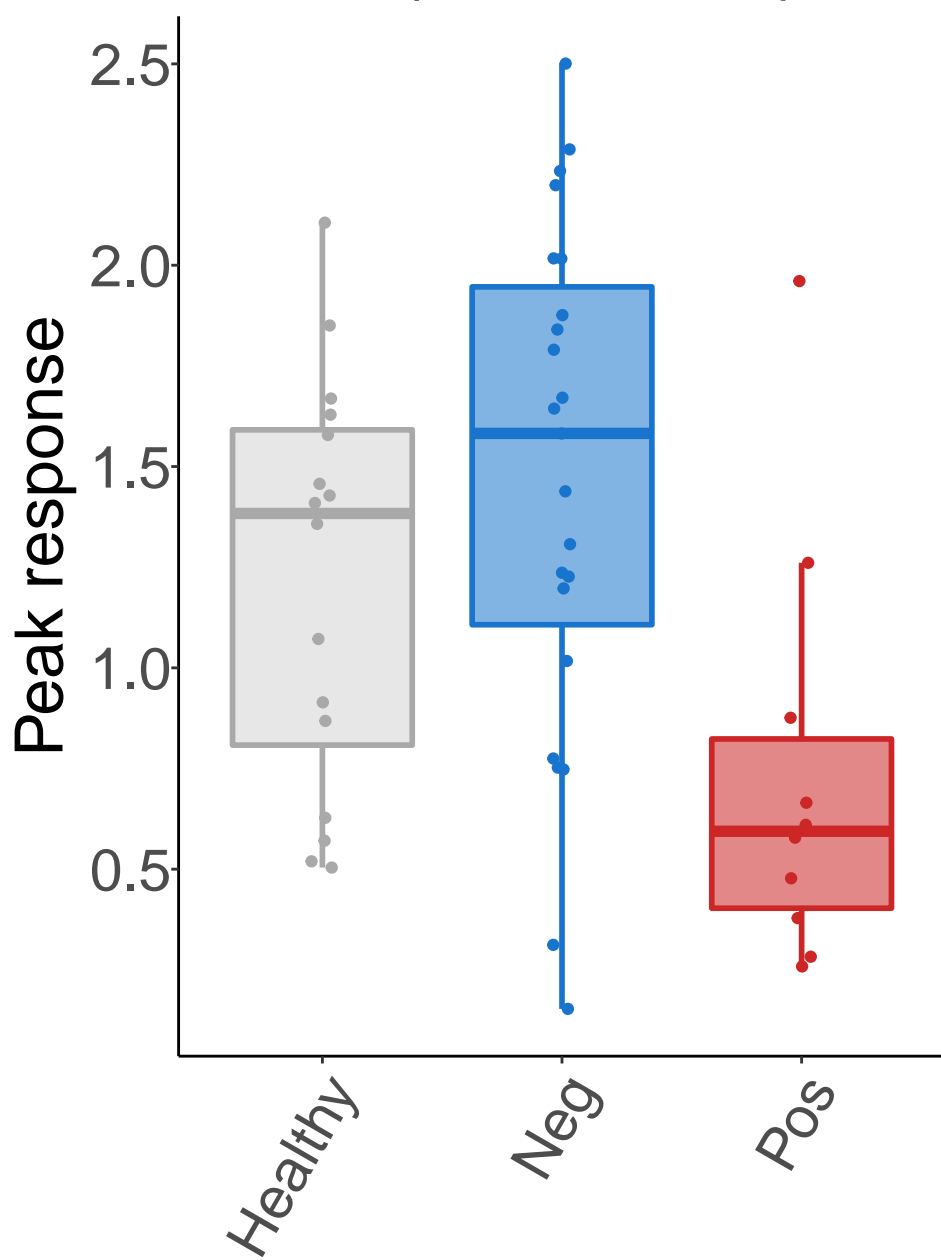
PE(P-18:0_16:0)



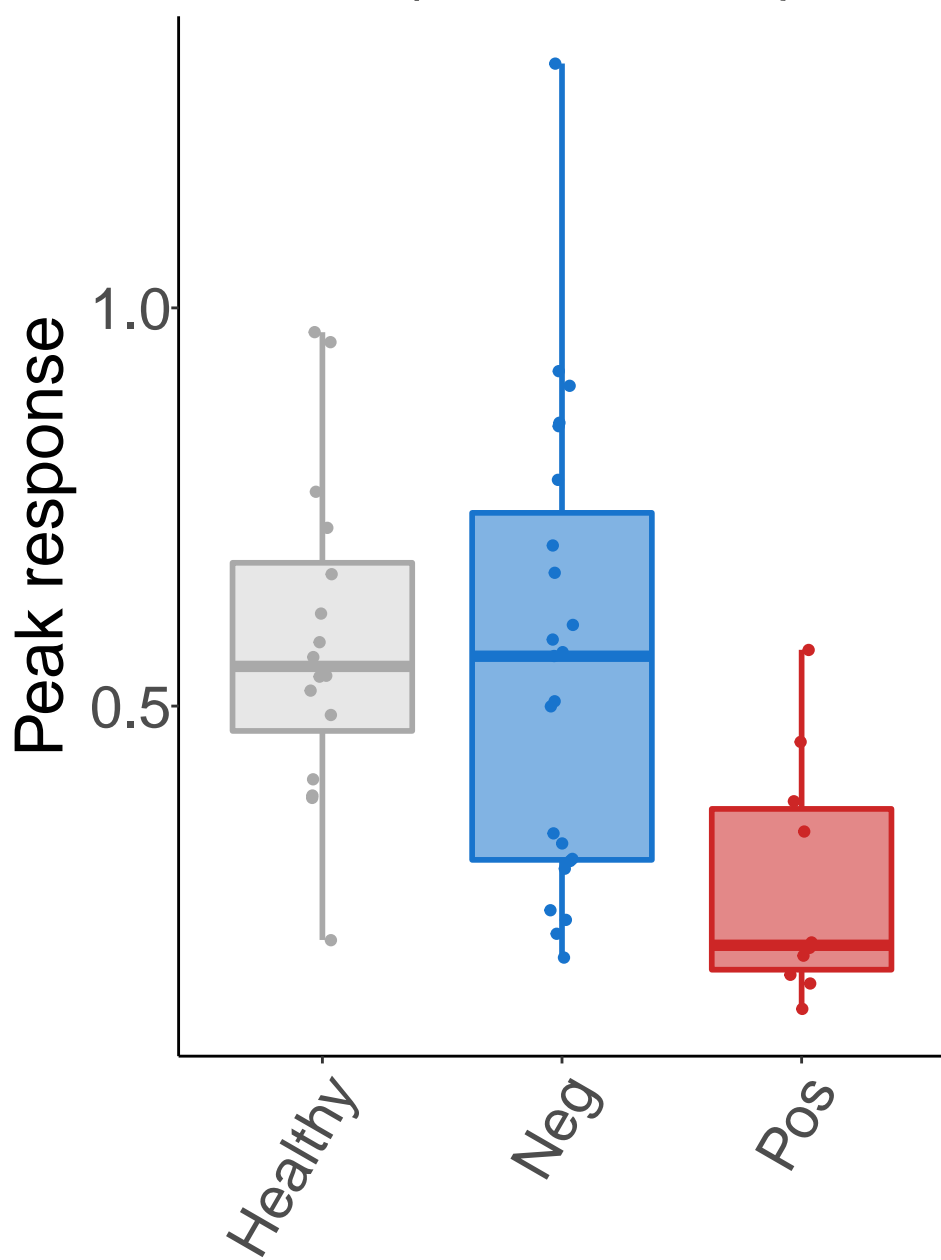
CE(14:0)



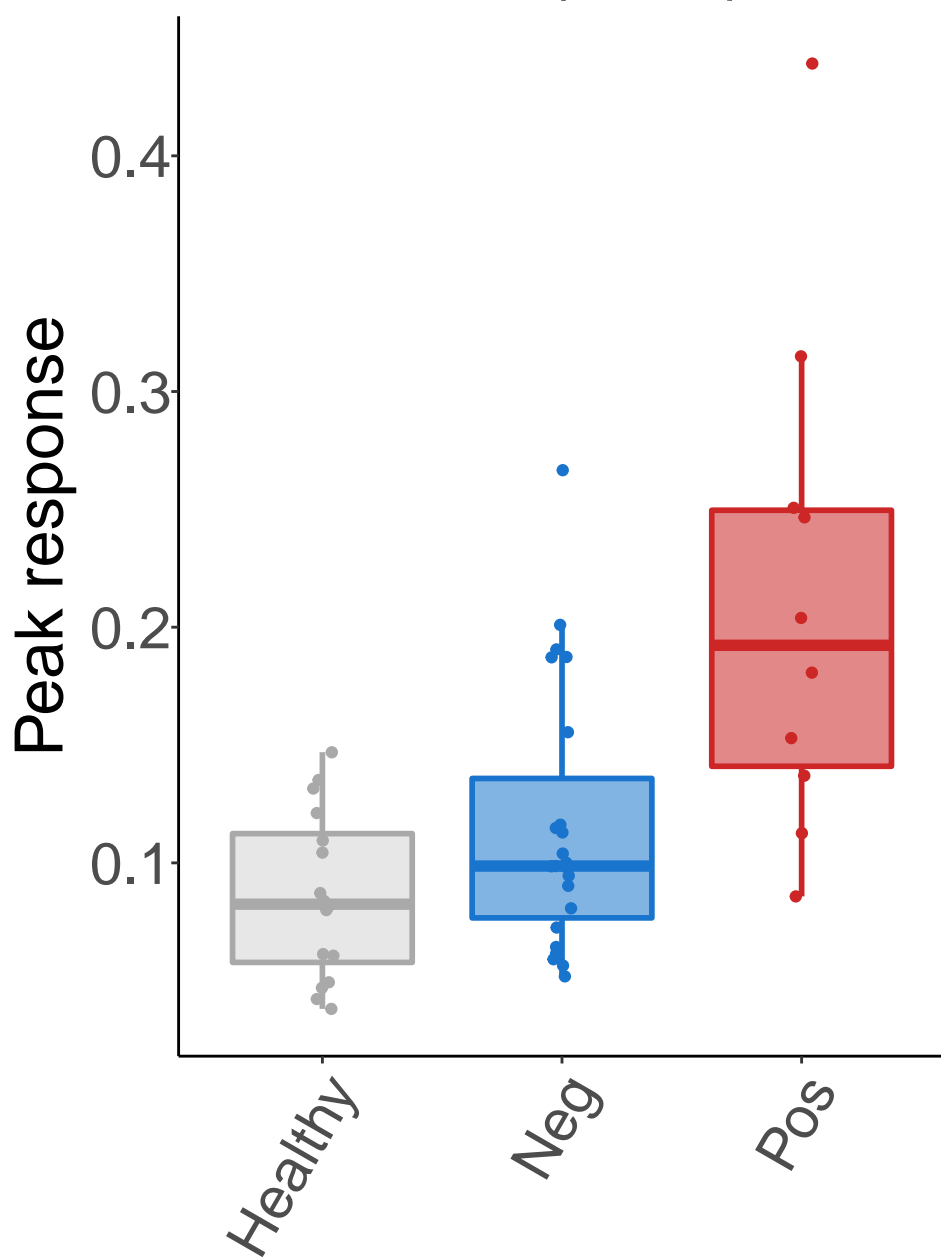
PI(16:0_20:3)



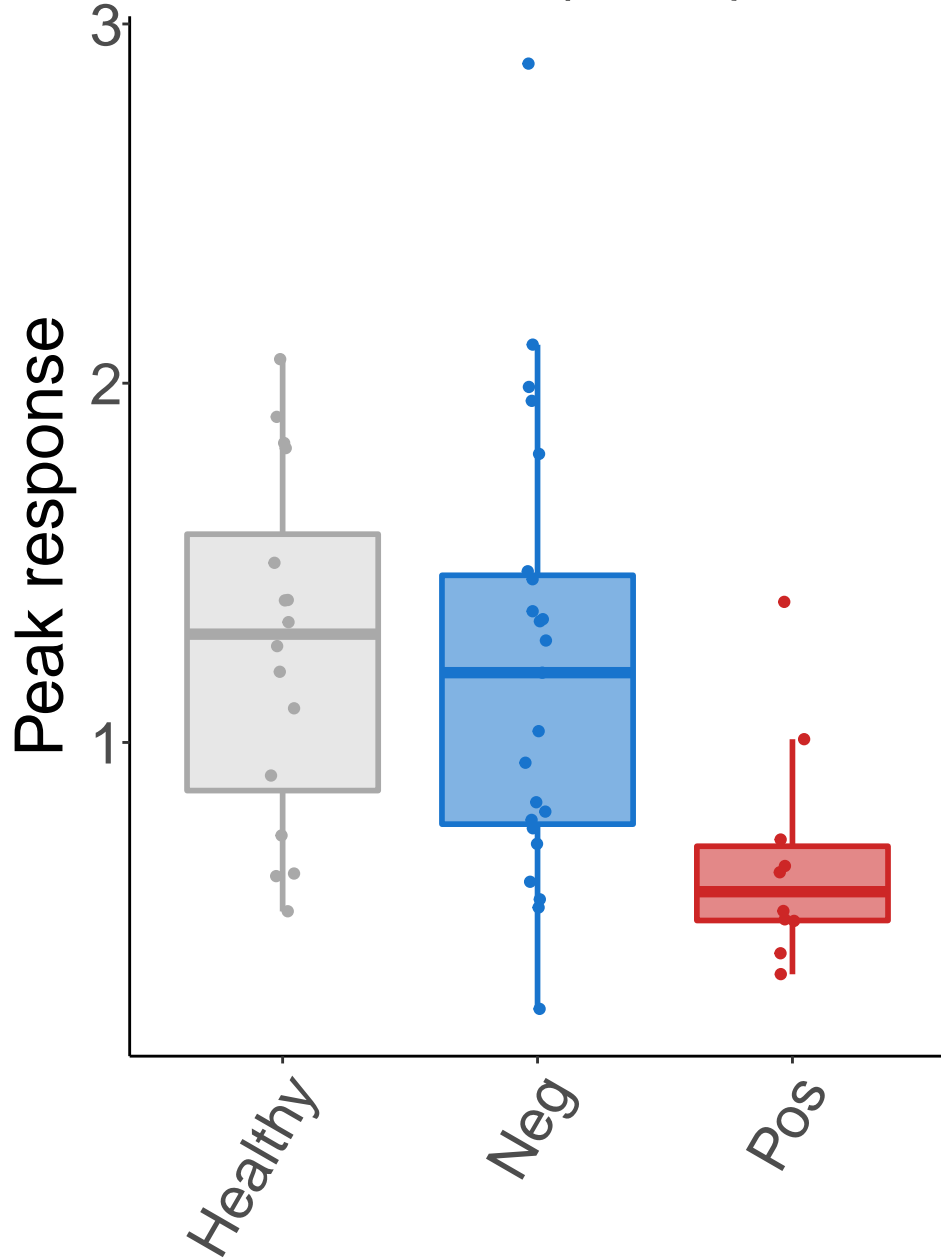
PI(20:0_18:2)



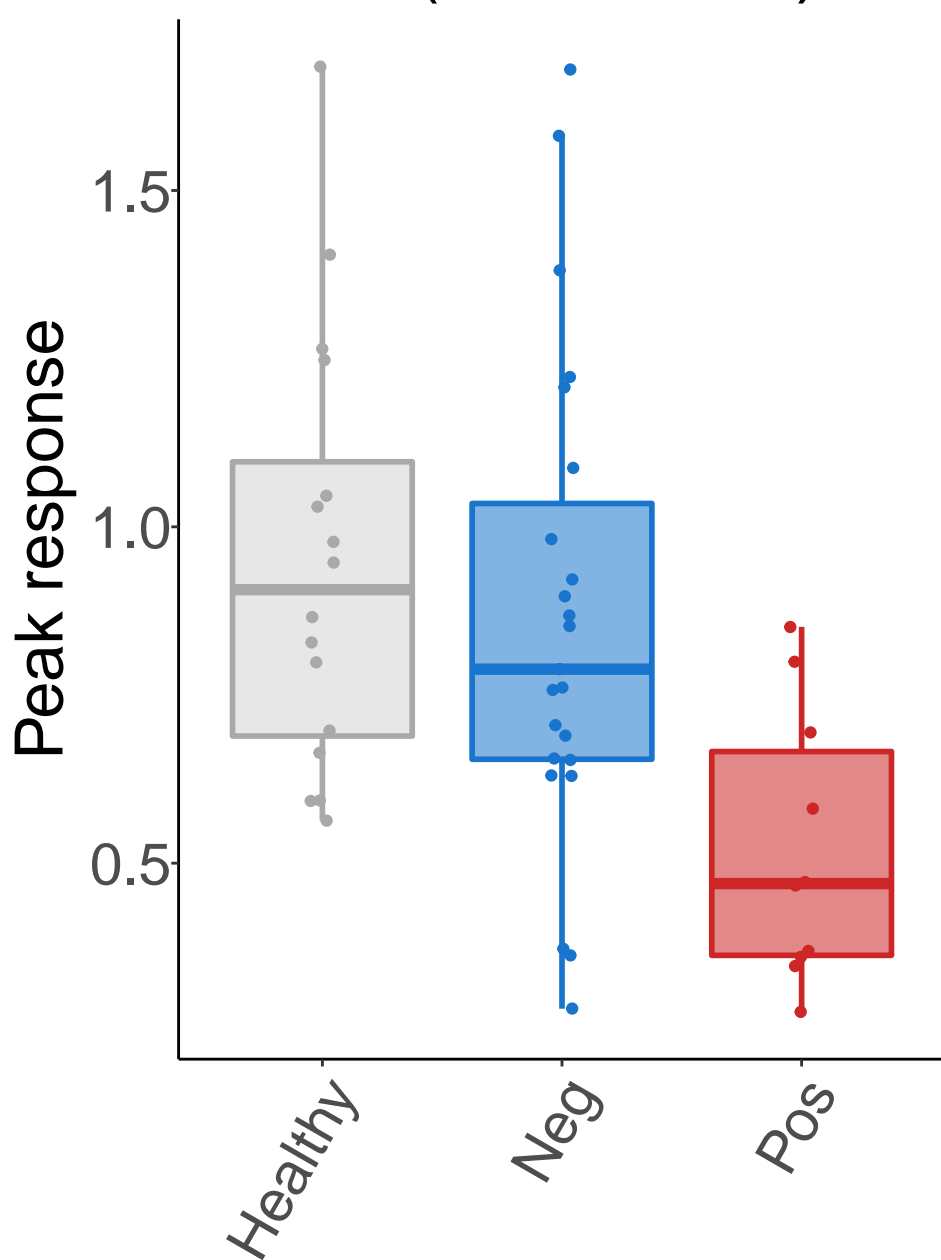
CER(18:0)



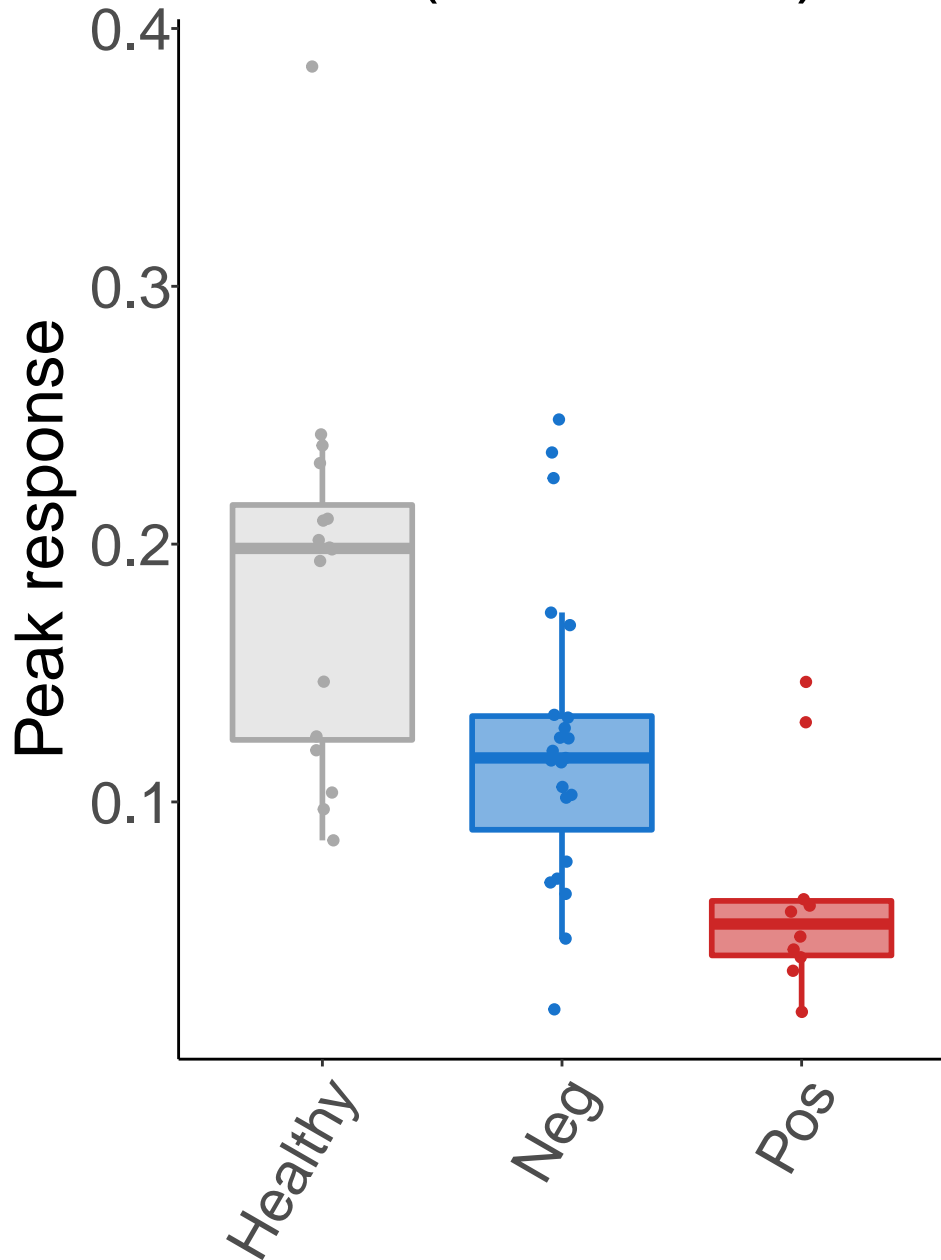
DCER(22:1)



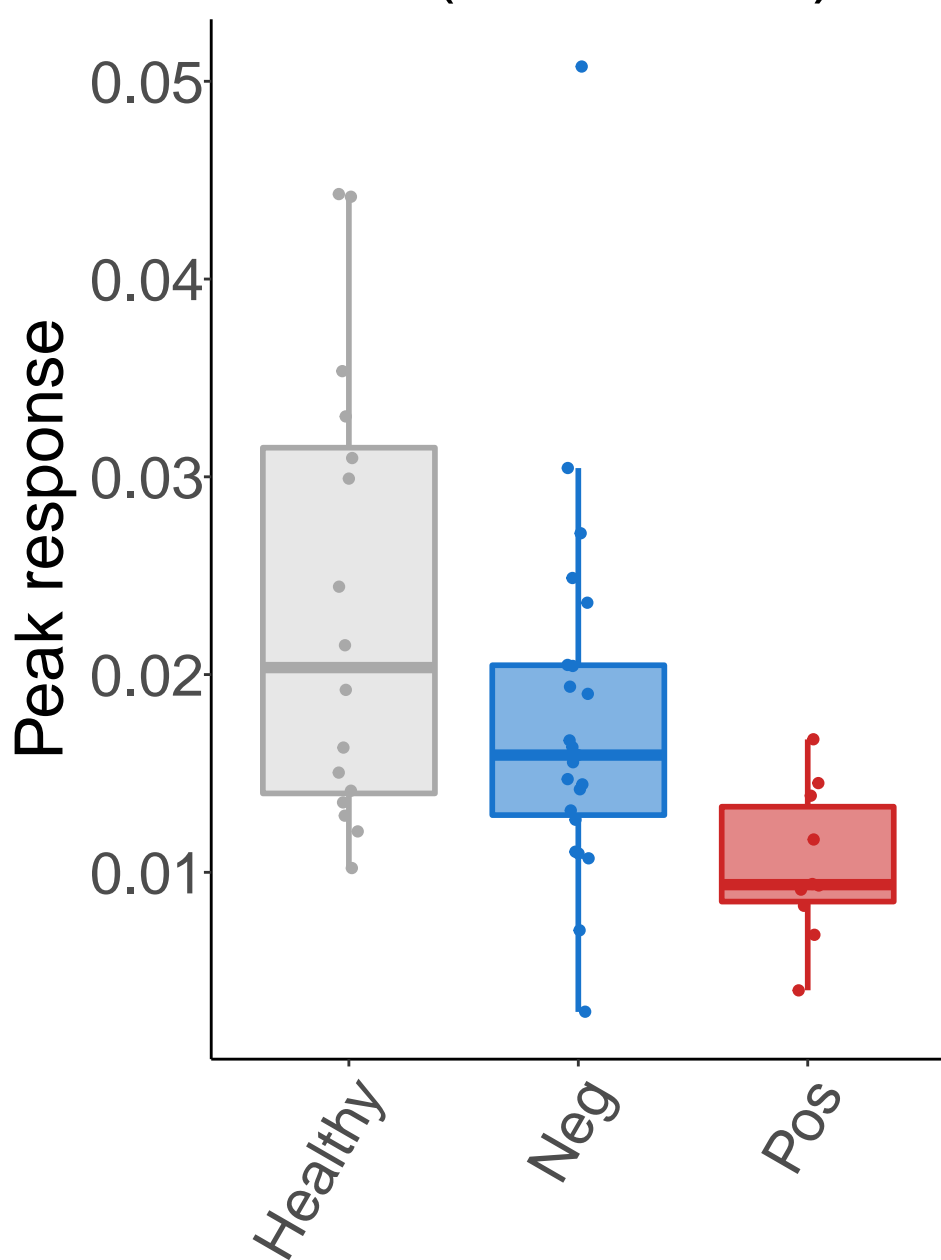
PC(18:0_20:1)



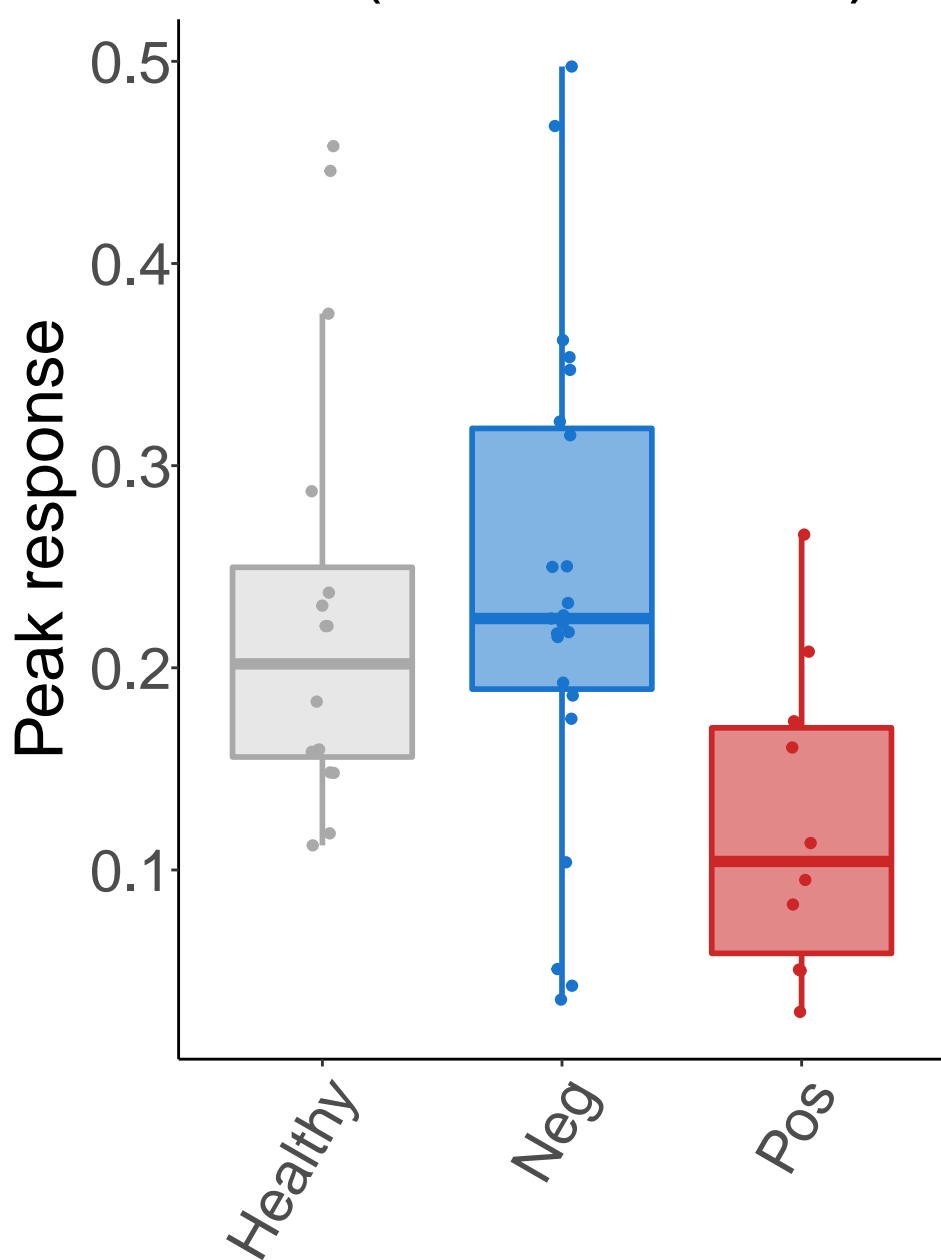
PC(18:2_22:5)



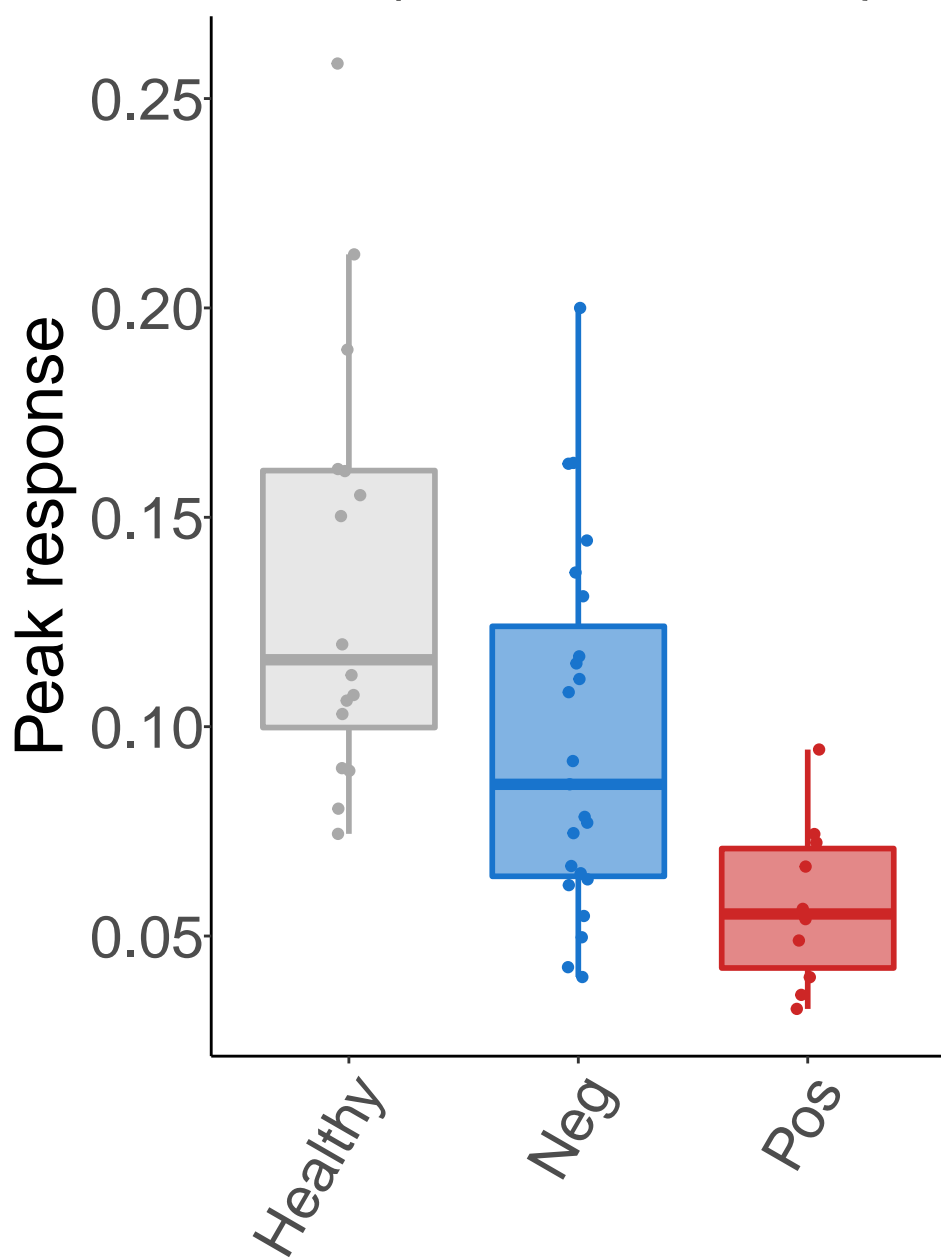
PC(20:0_22:4)



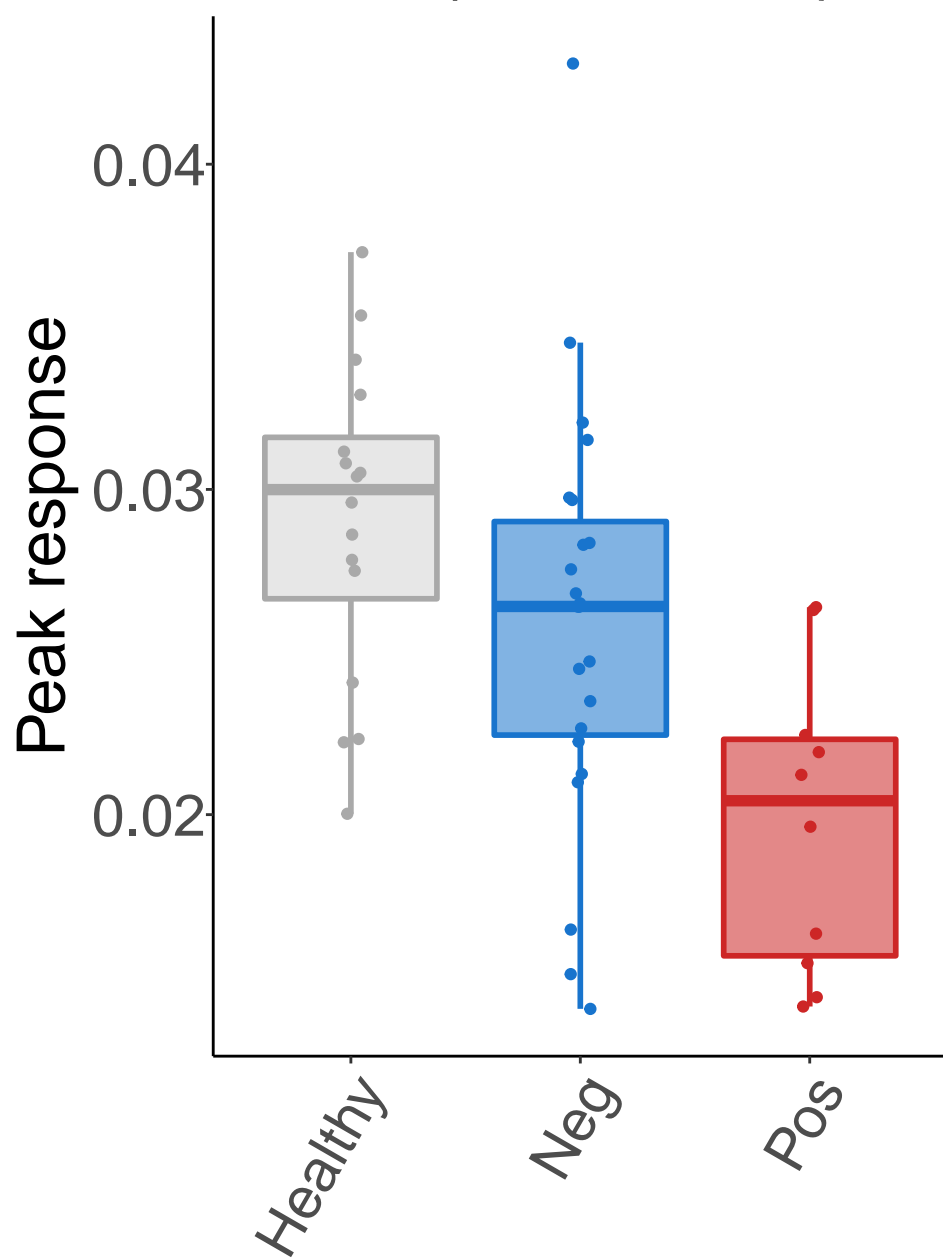
PE(O-18:0_20:3)



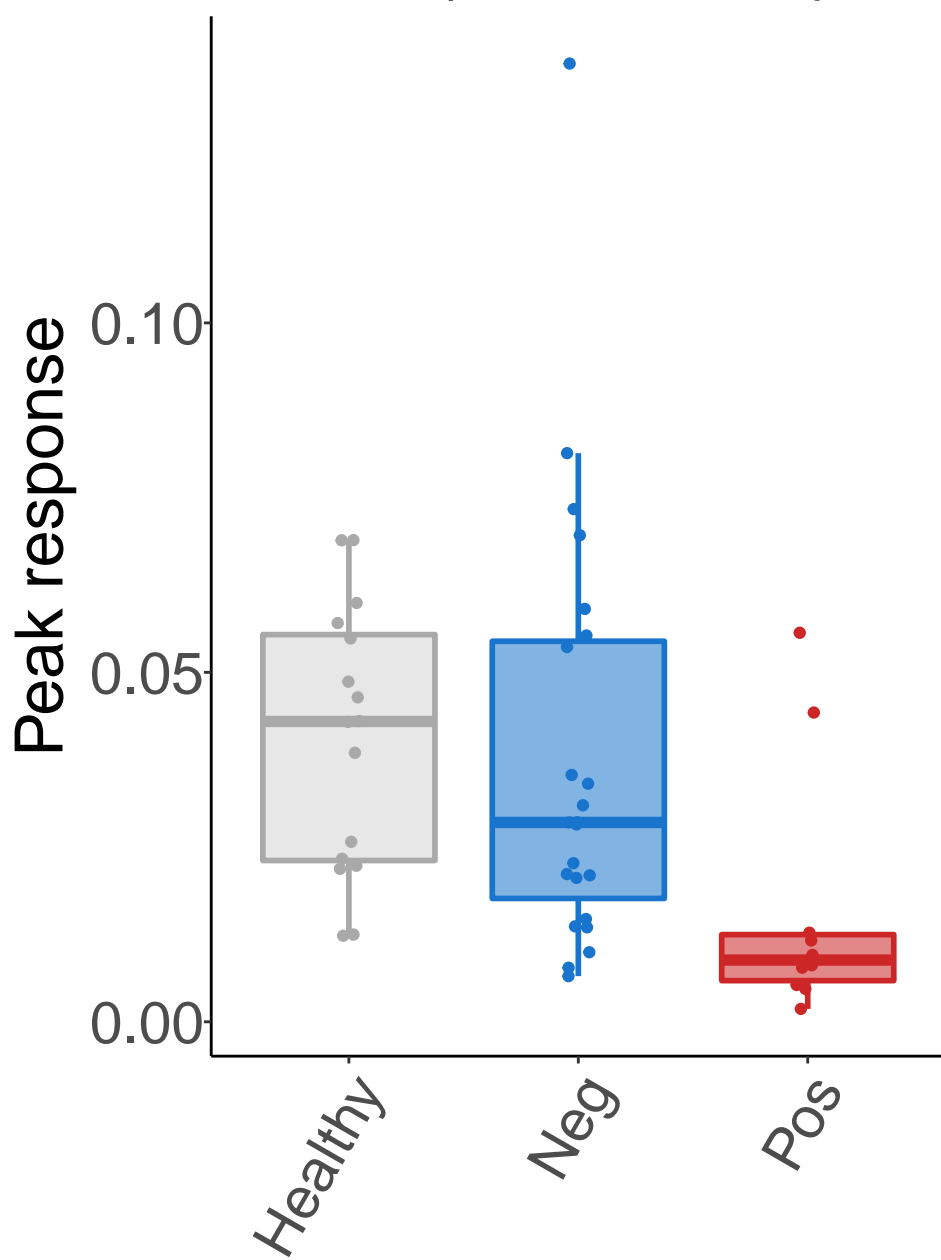
PE(P-18:1_16:0)



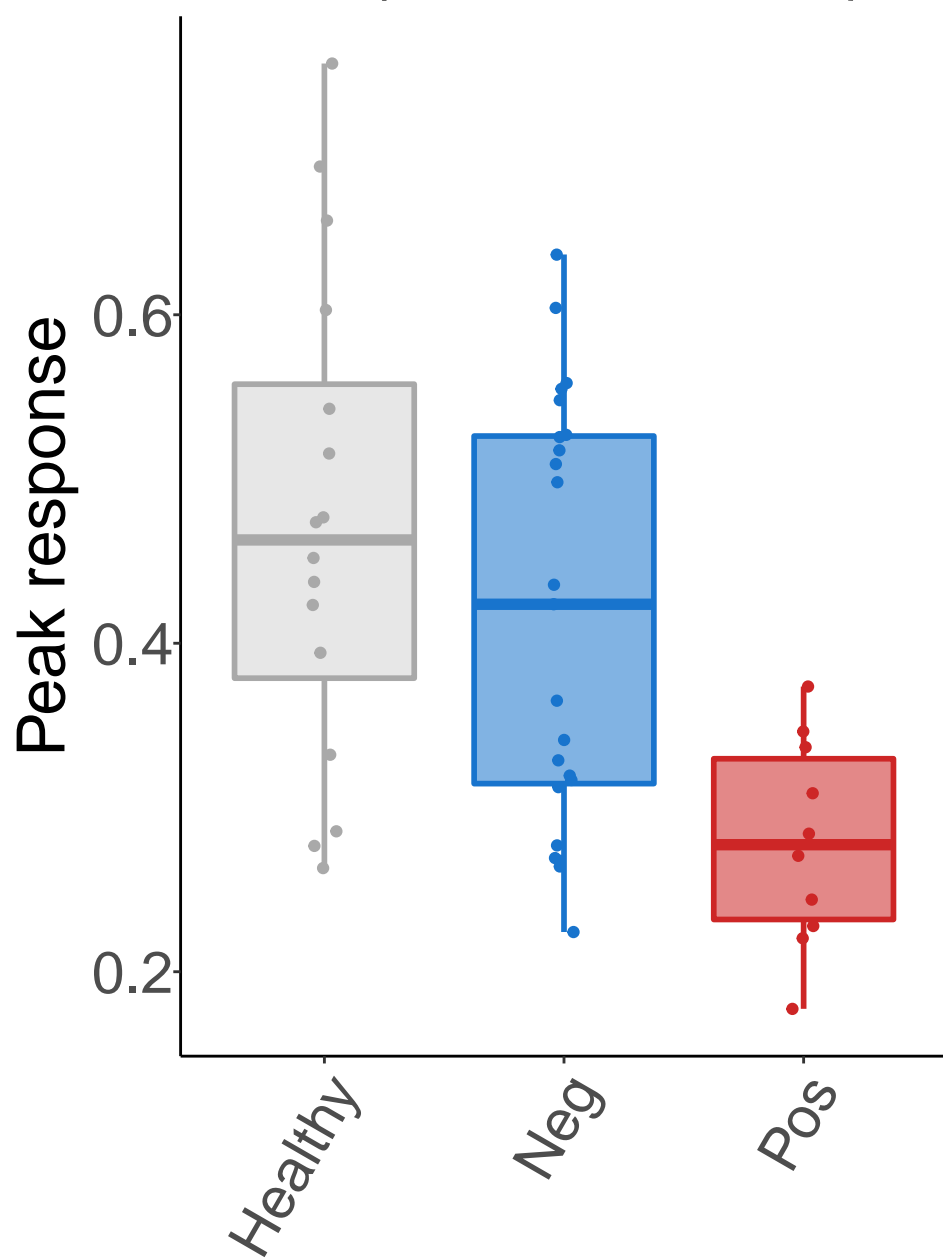
PG(20:0_22:5)



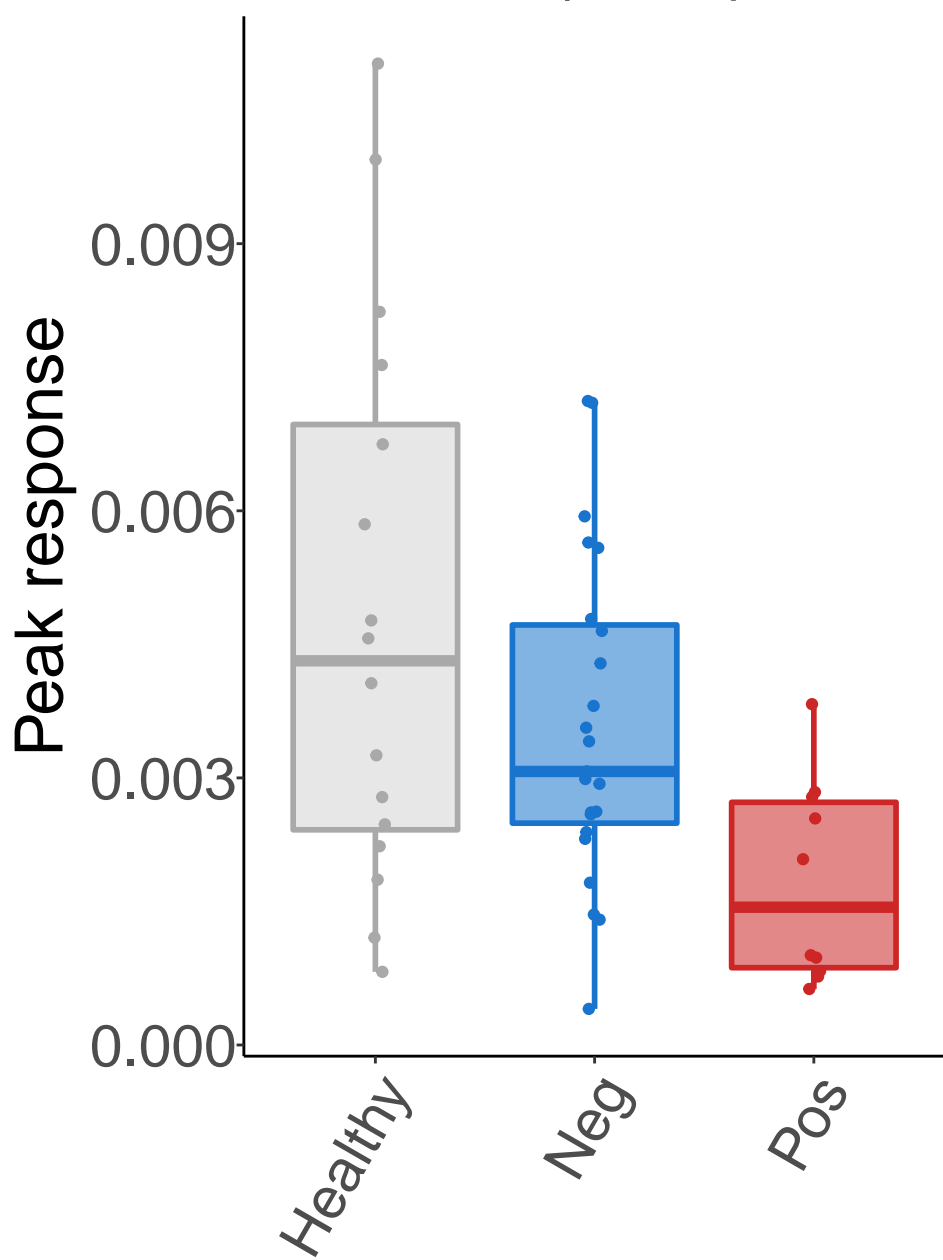
PC(14:0_18:3)



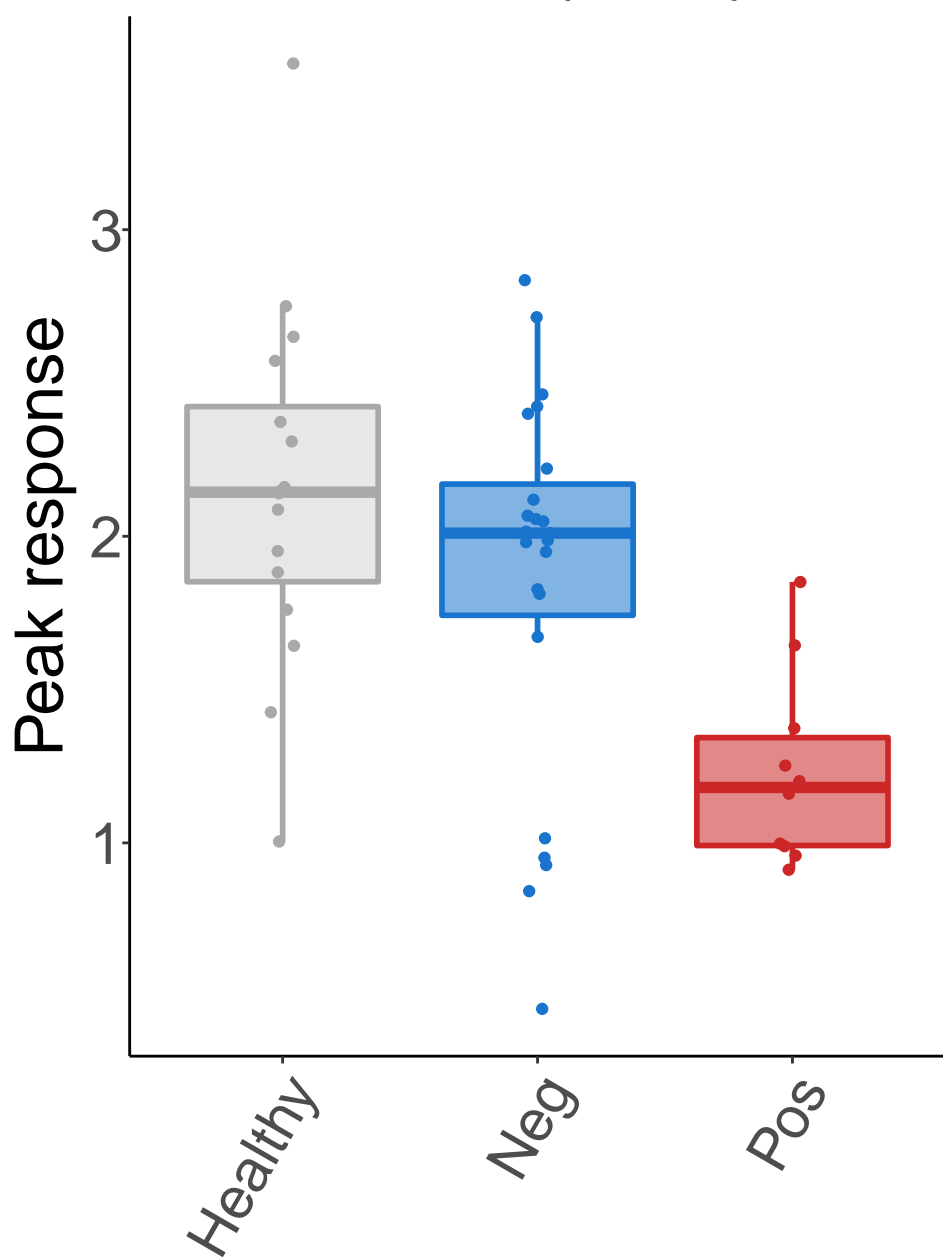
PE(P-16:0_18:1)



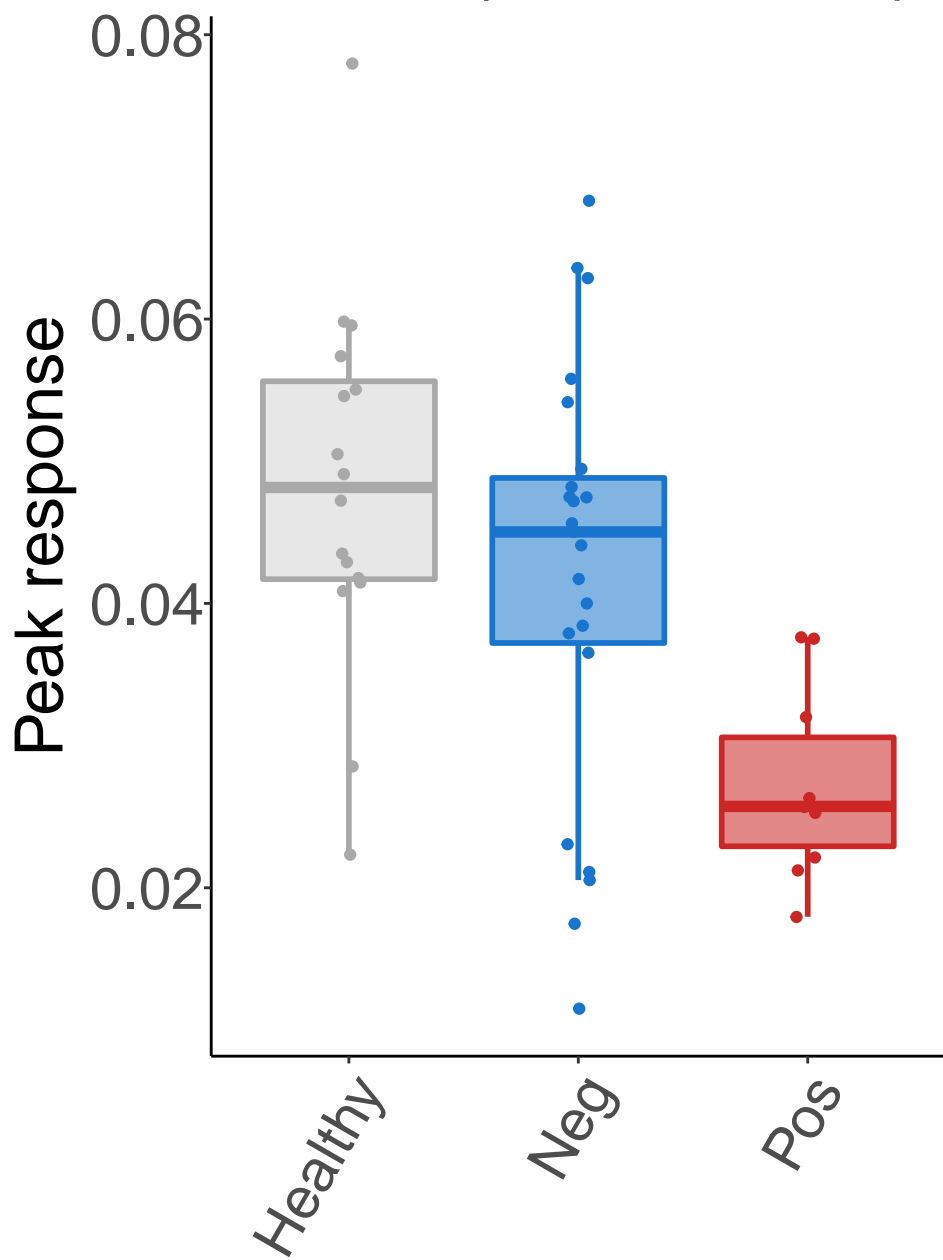
CE(20:0)



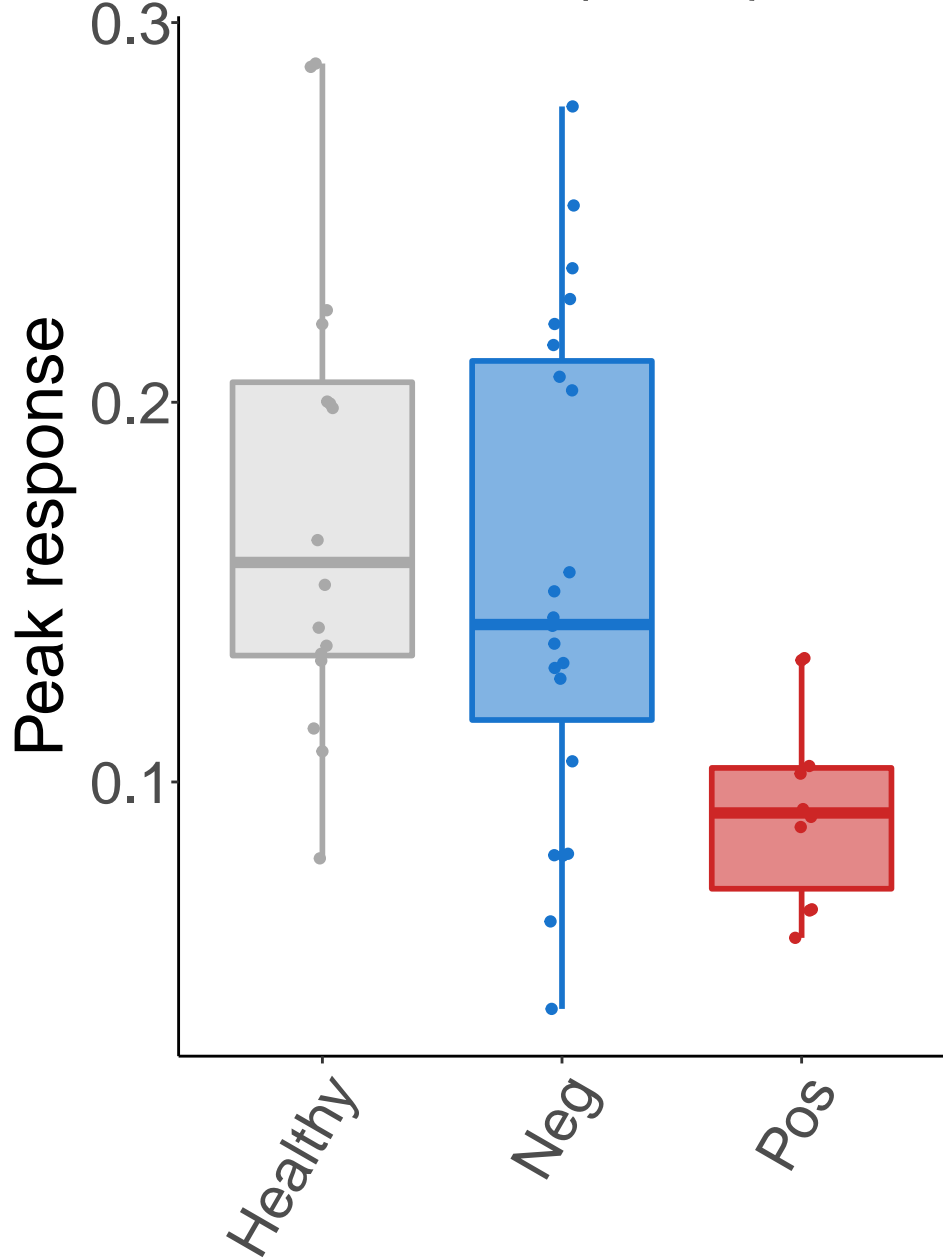
HCER(22:0)



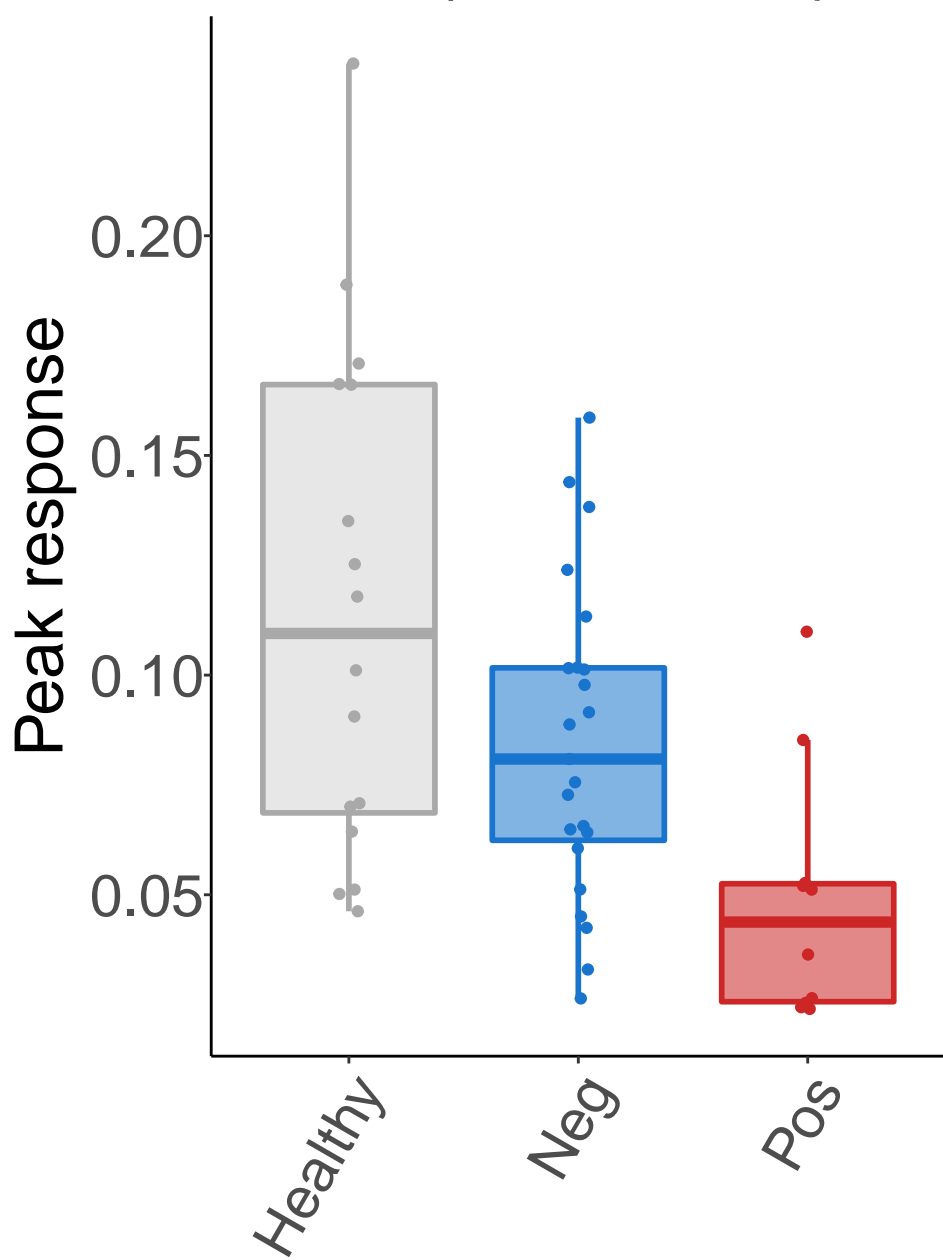
HCER(d18:0_22:0)



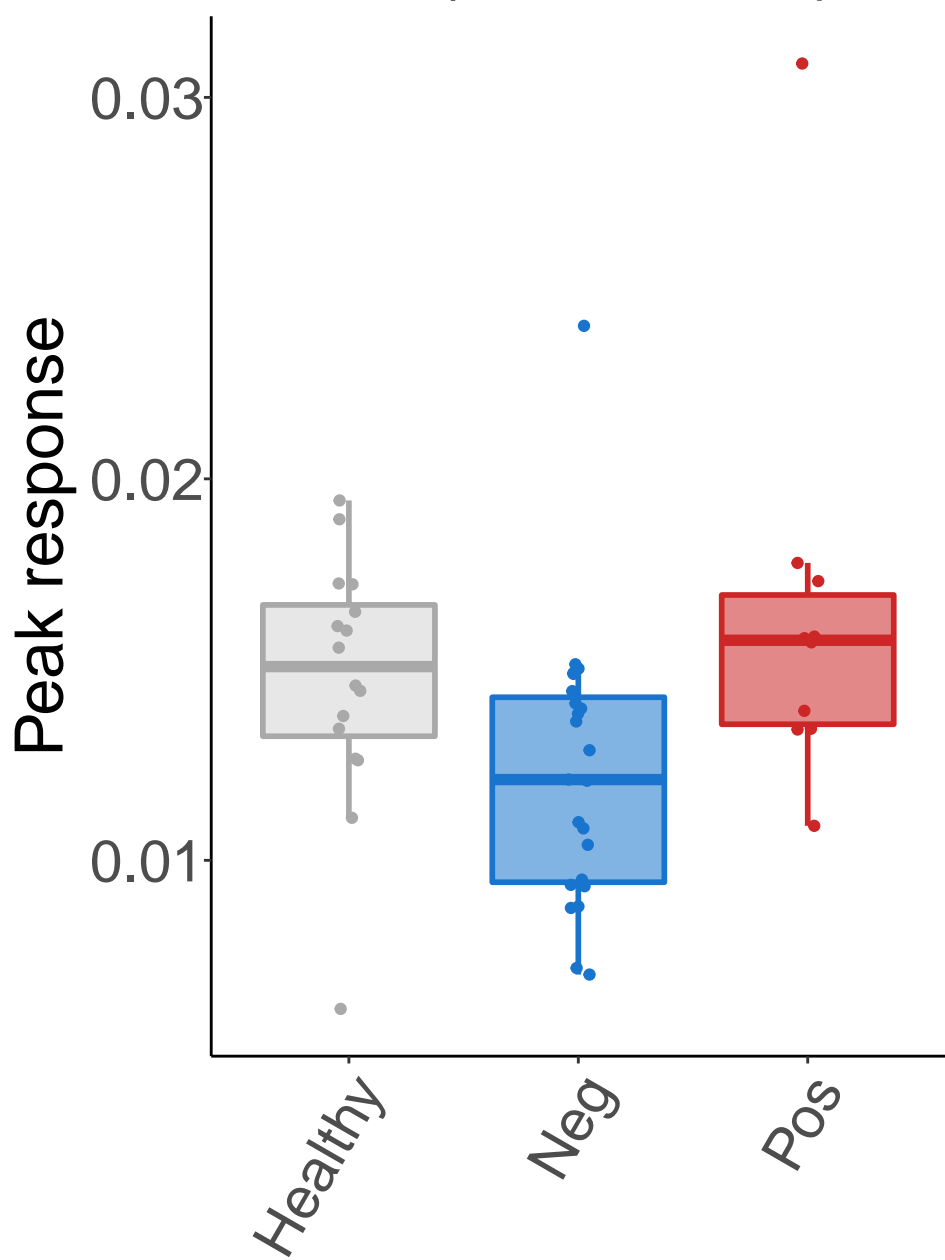
LCER(14:0)



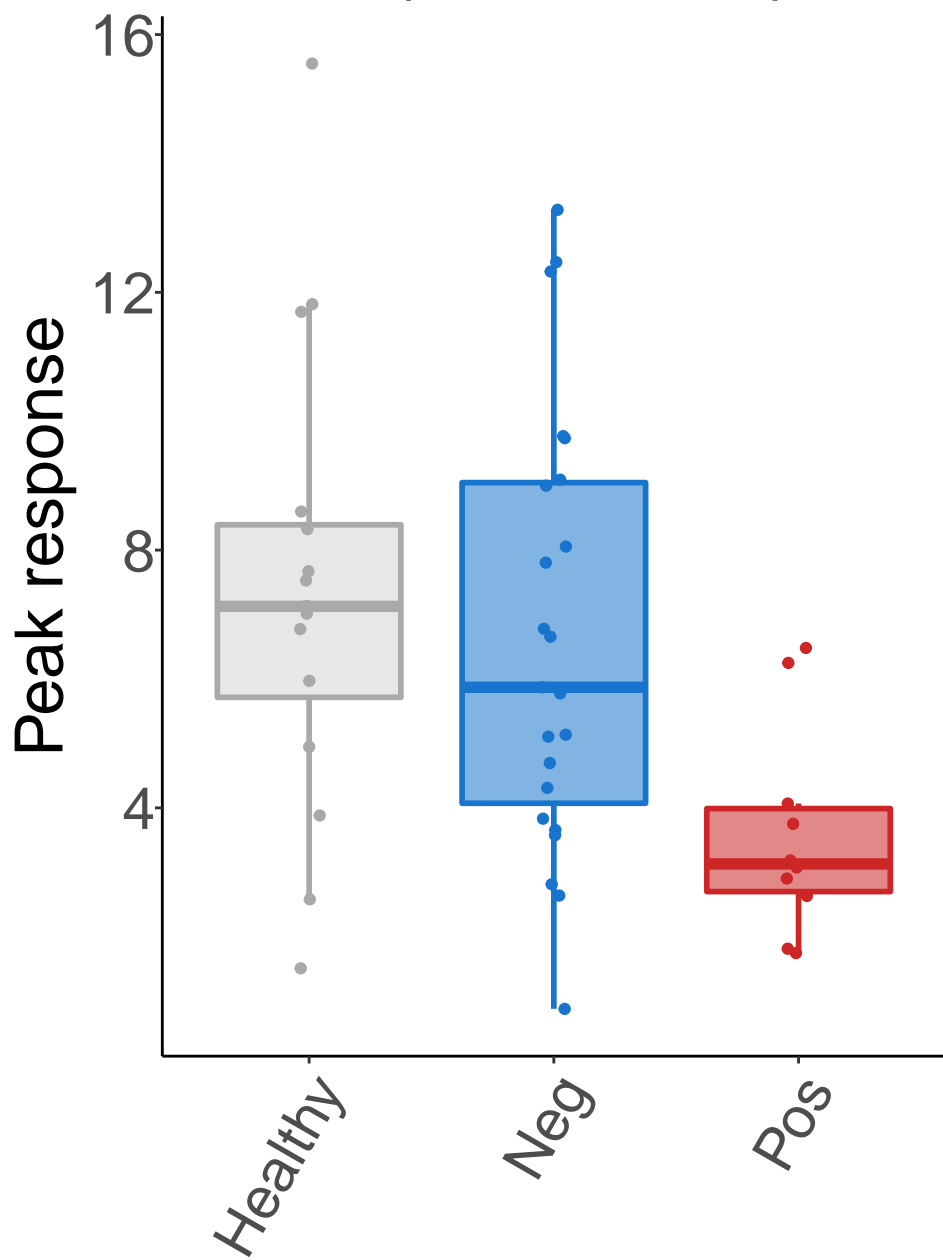
PC(20:0_22:5)



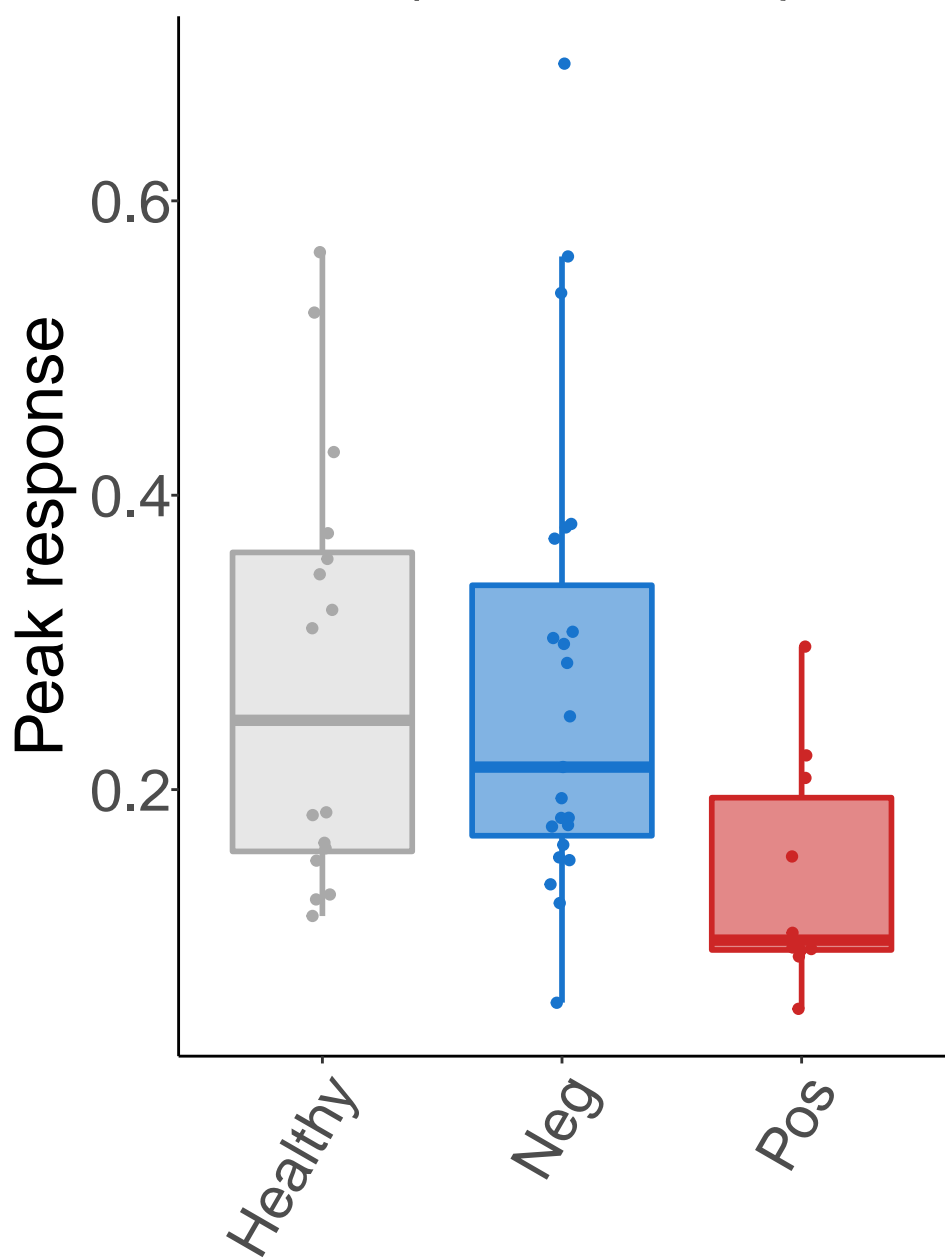
PG(18:1_20:4)



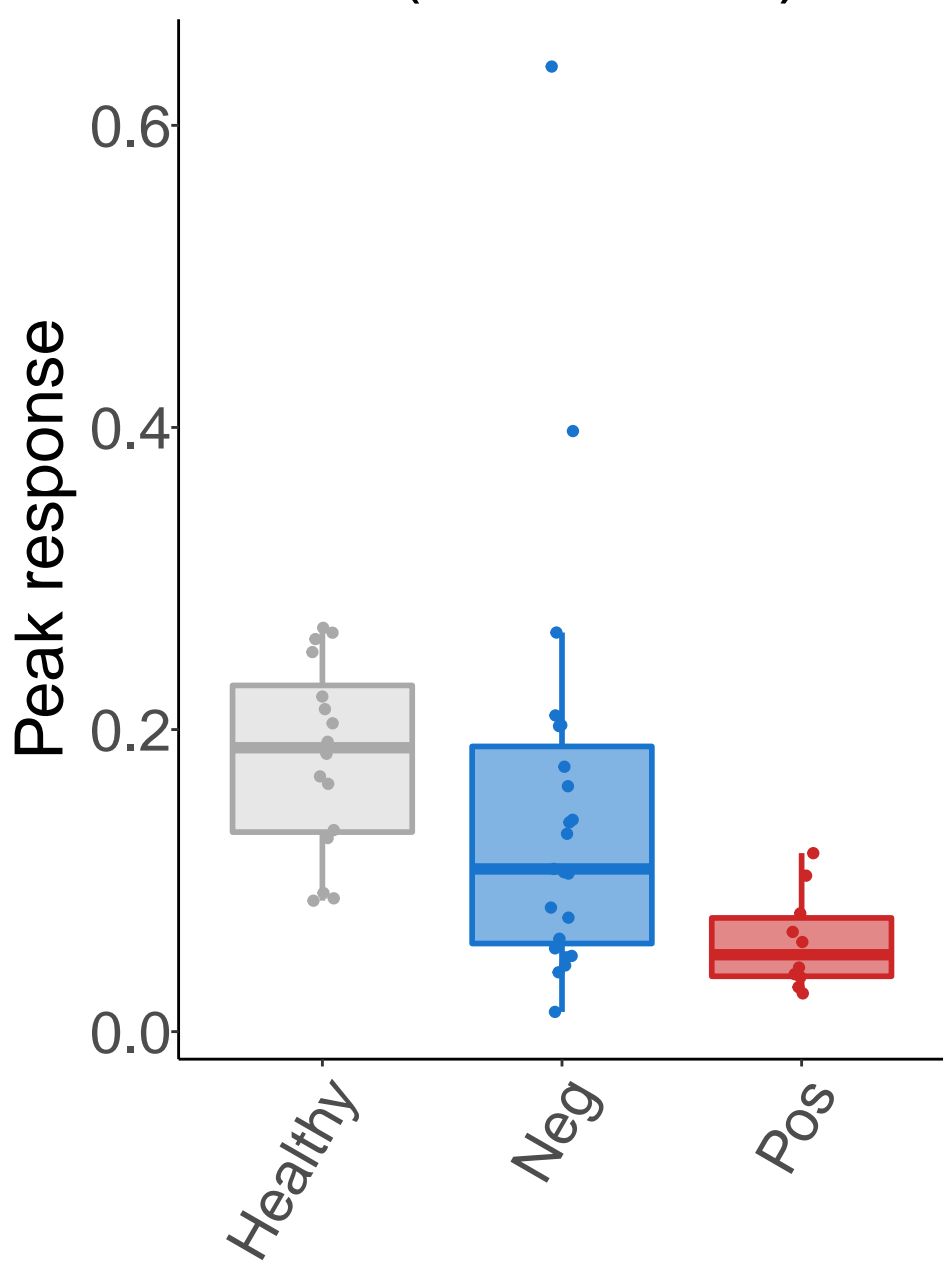
PI(18:0_18:1)



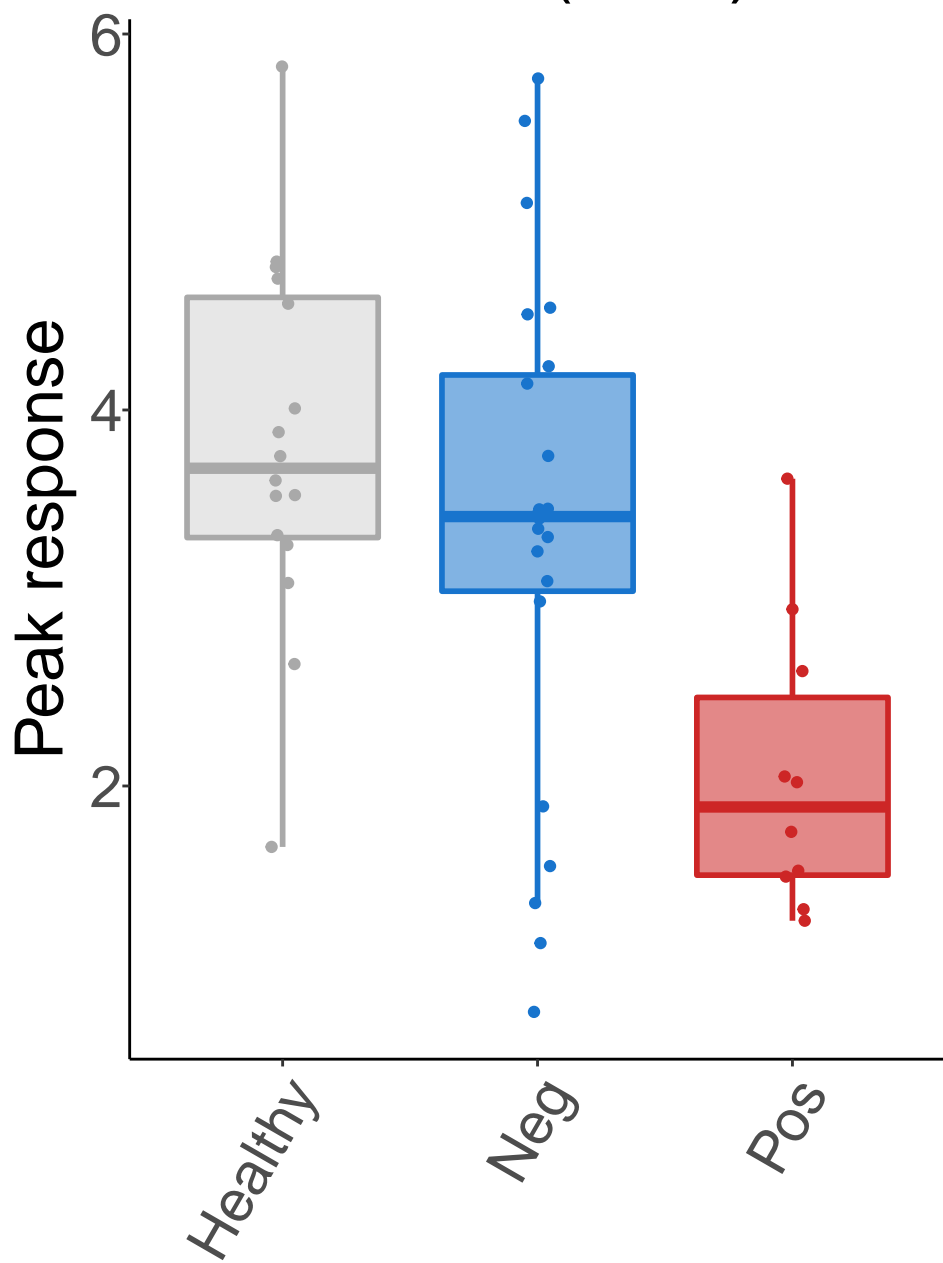
PI(18:0_20:2)



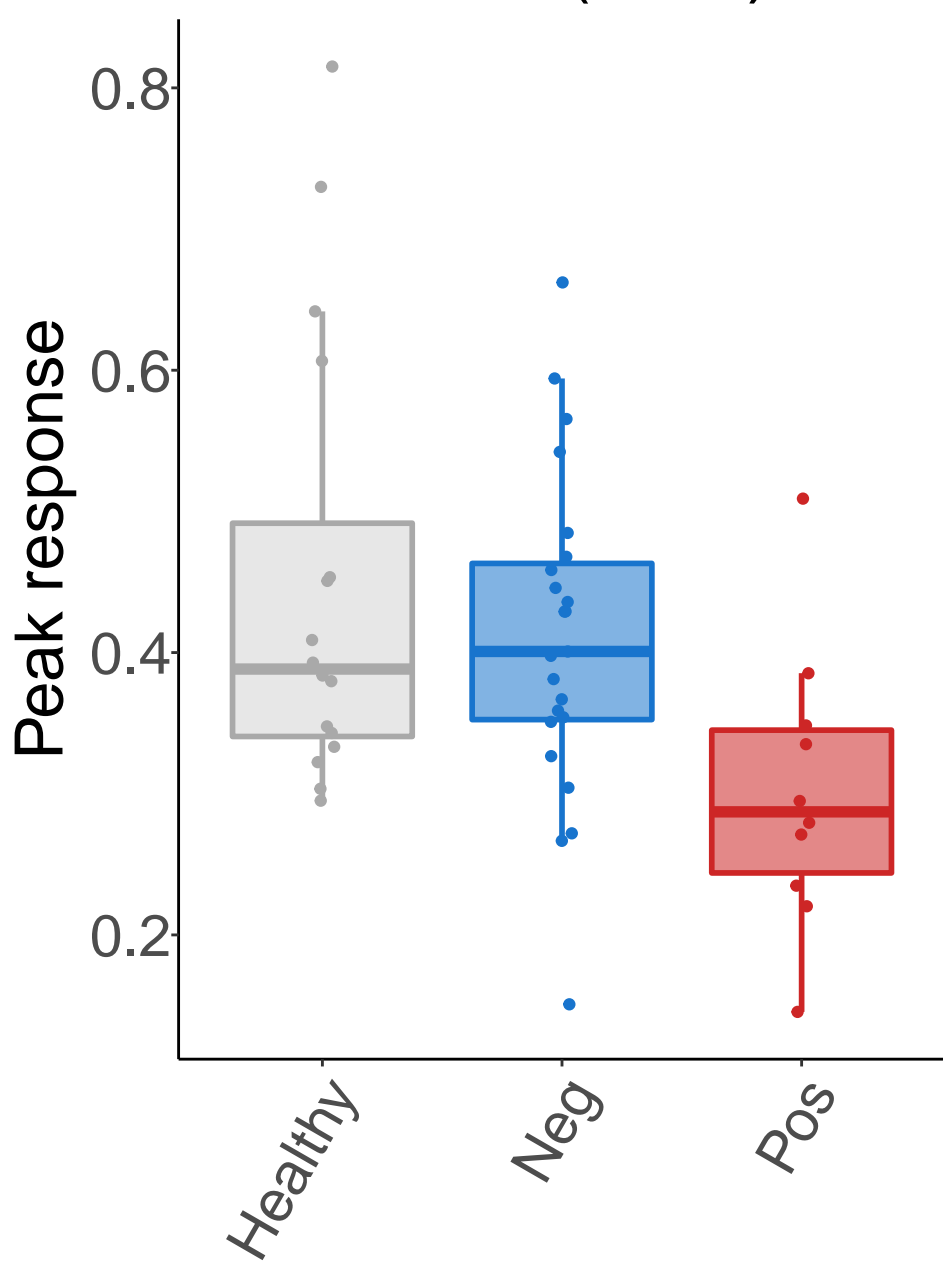
PI(18:2_18:2)



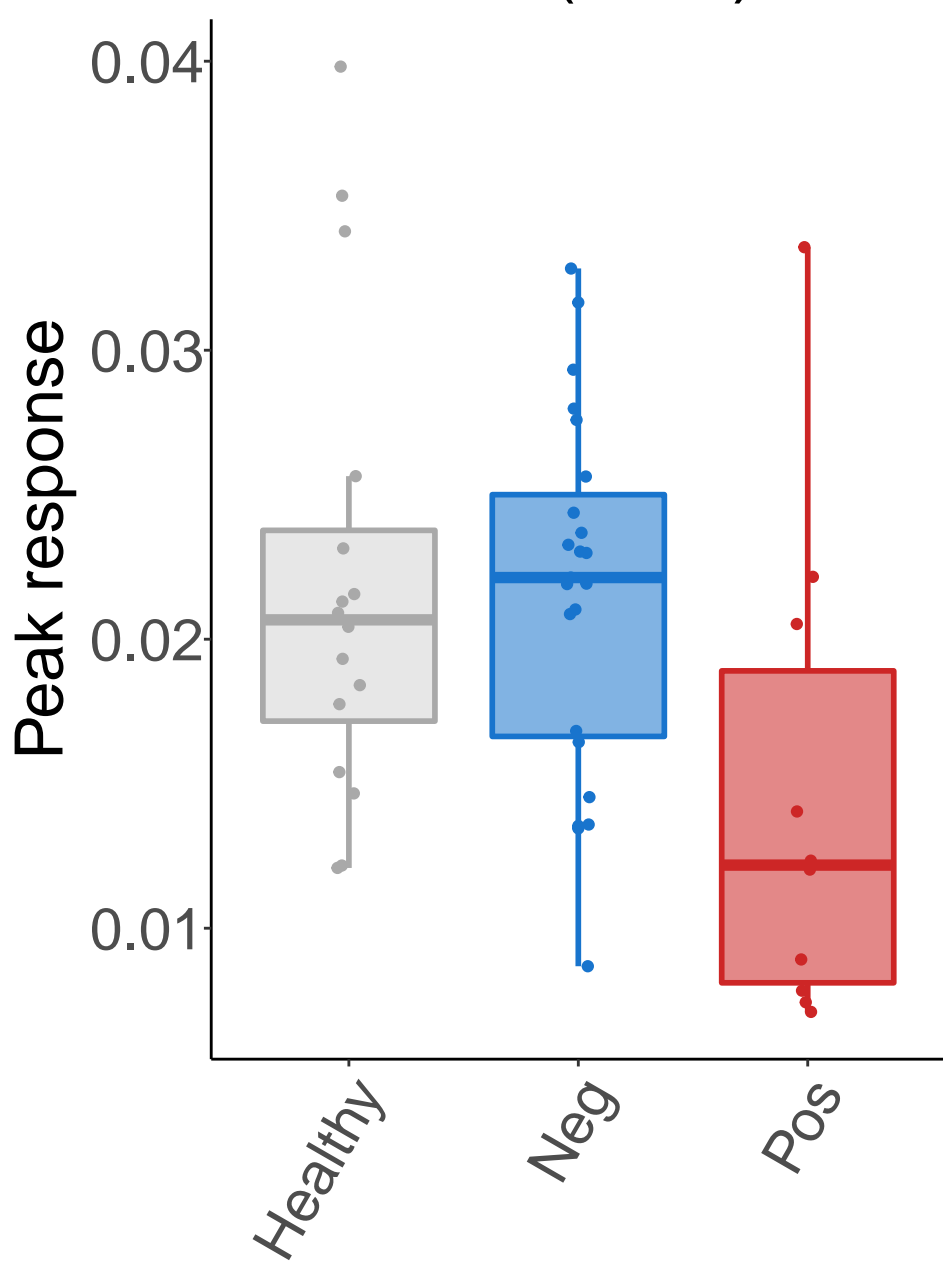
HCER(24:0)



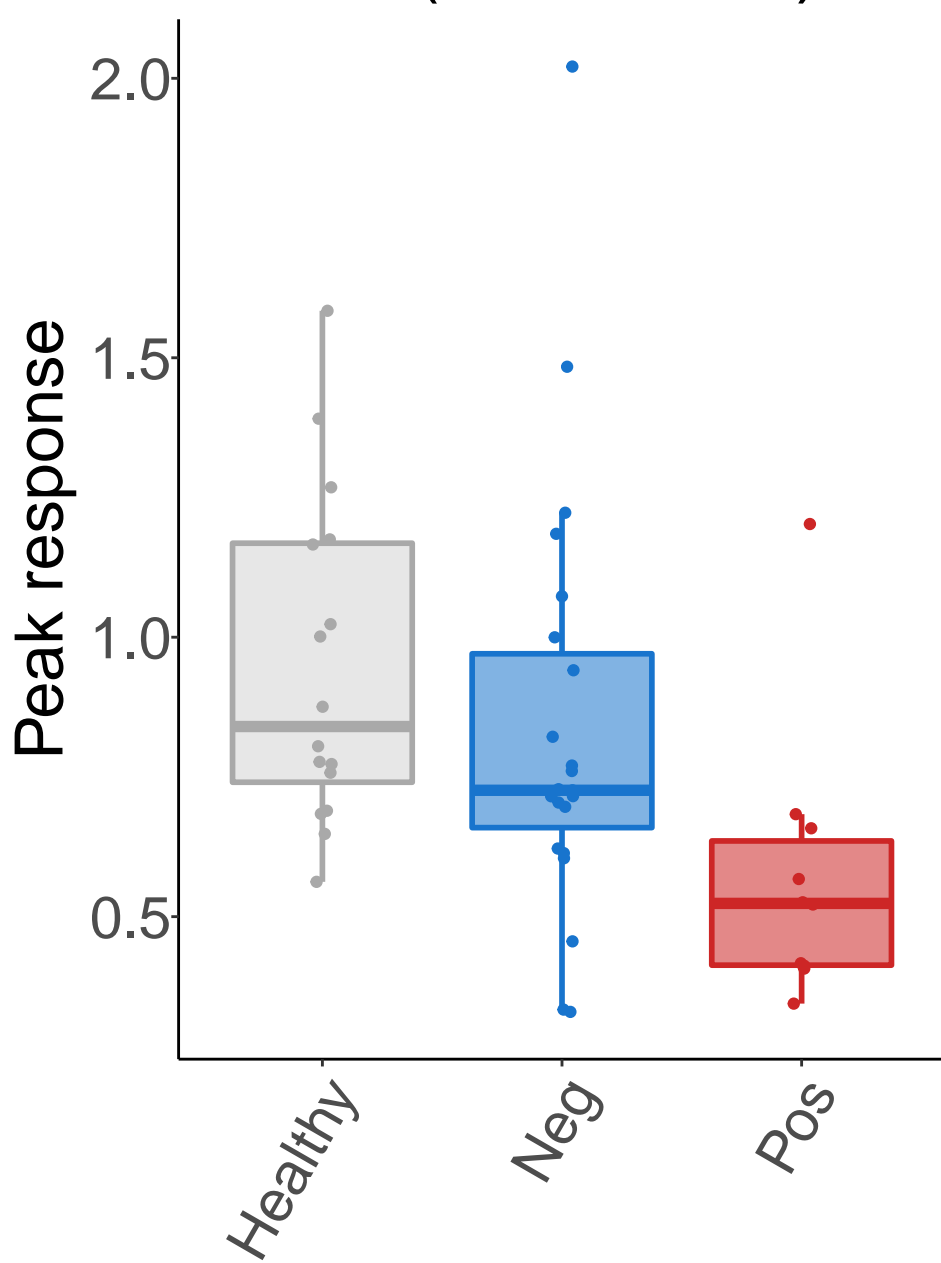
LCER(24:0)



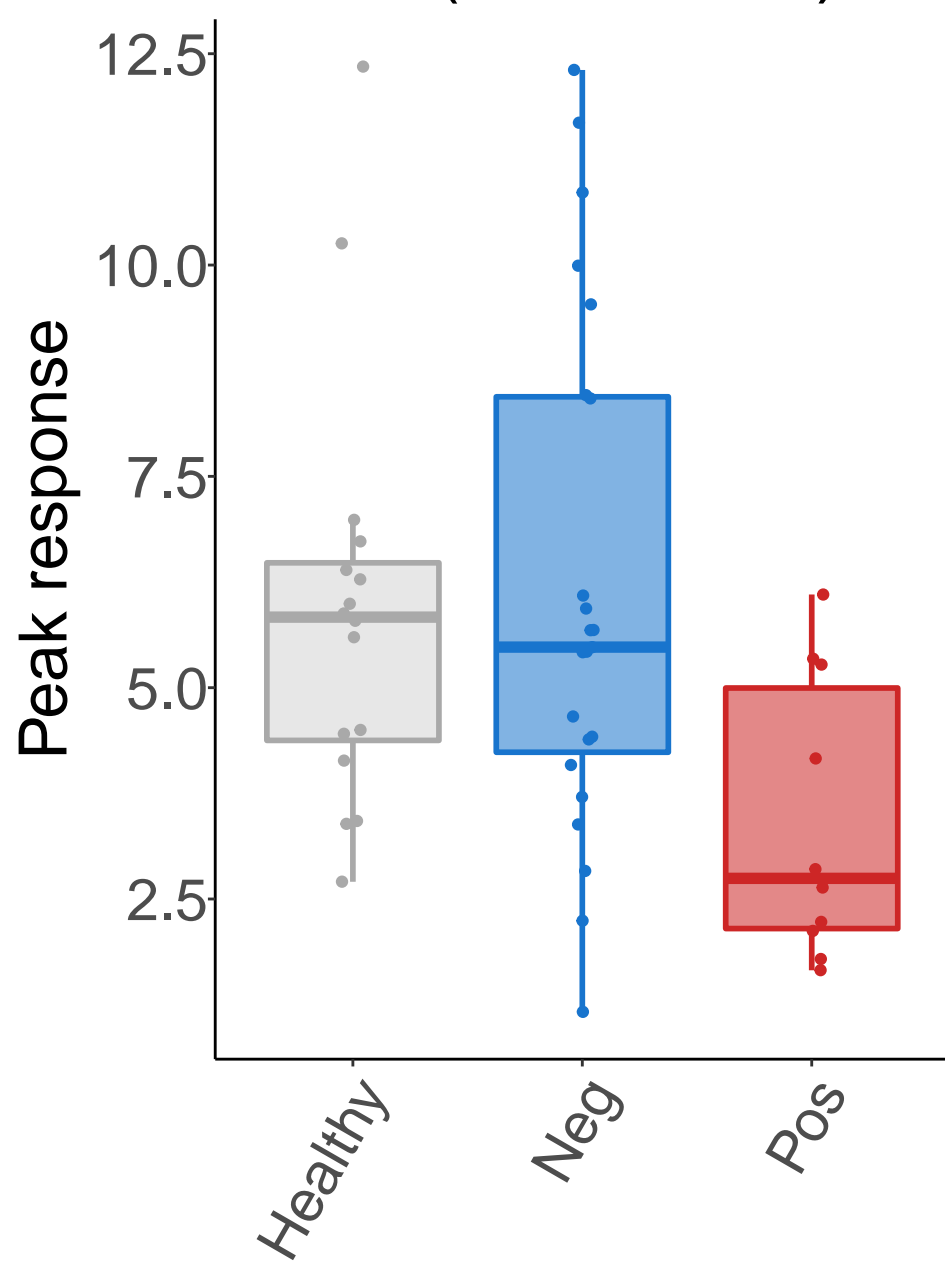
LPE(20:0)



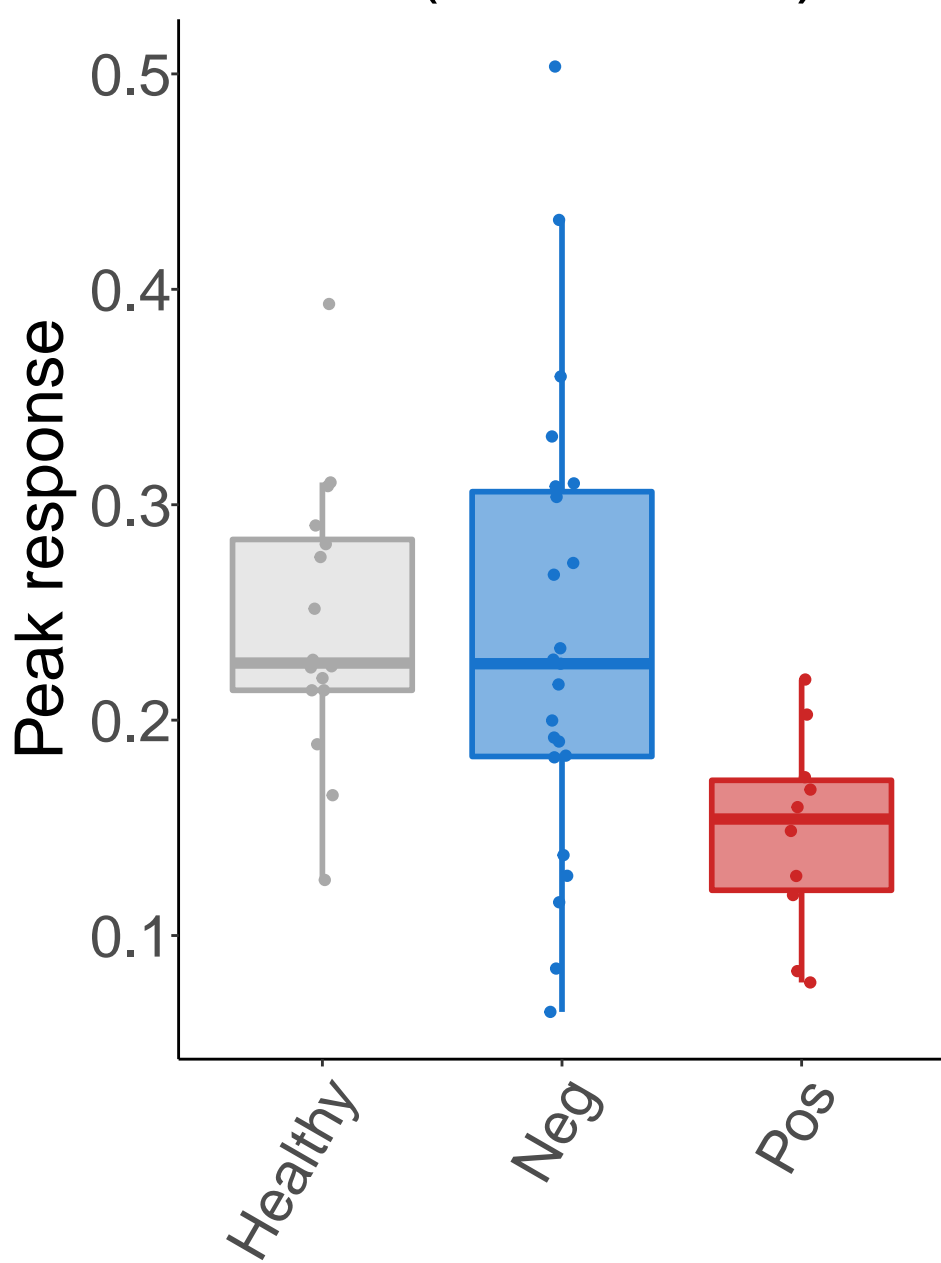
PC(16:0_20:1)



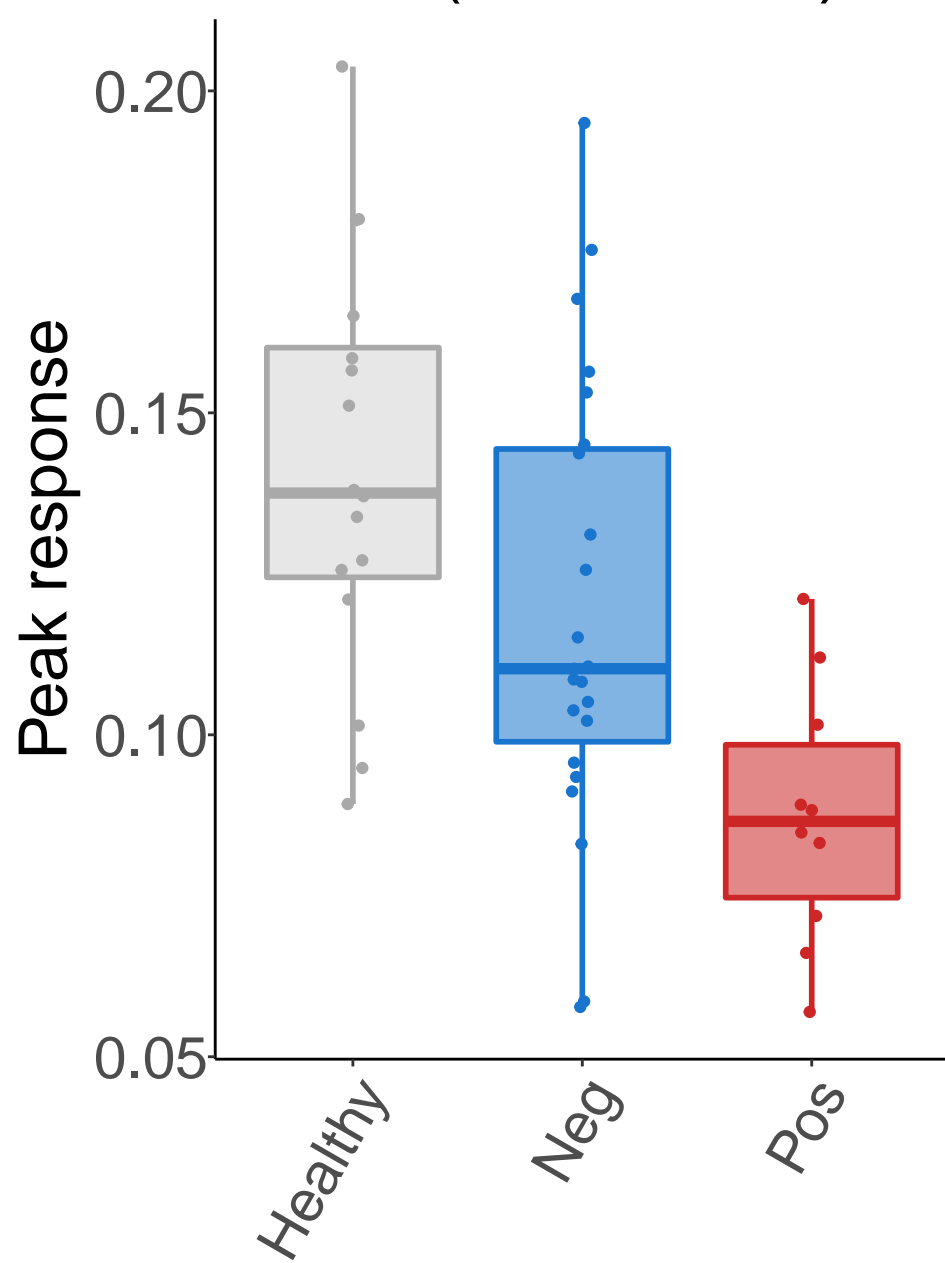
PC(18:0_20:2)



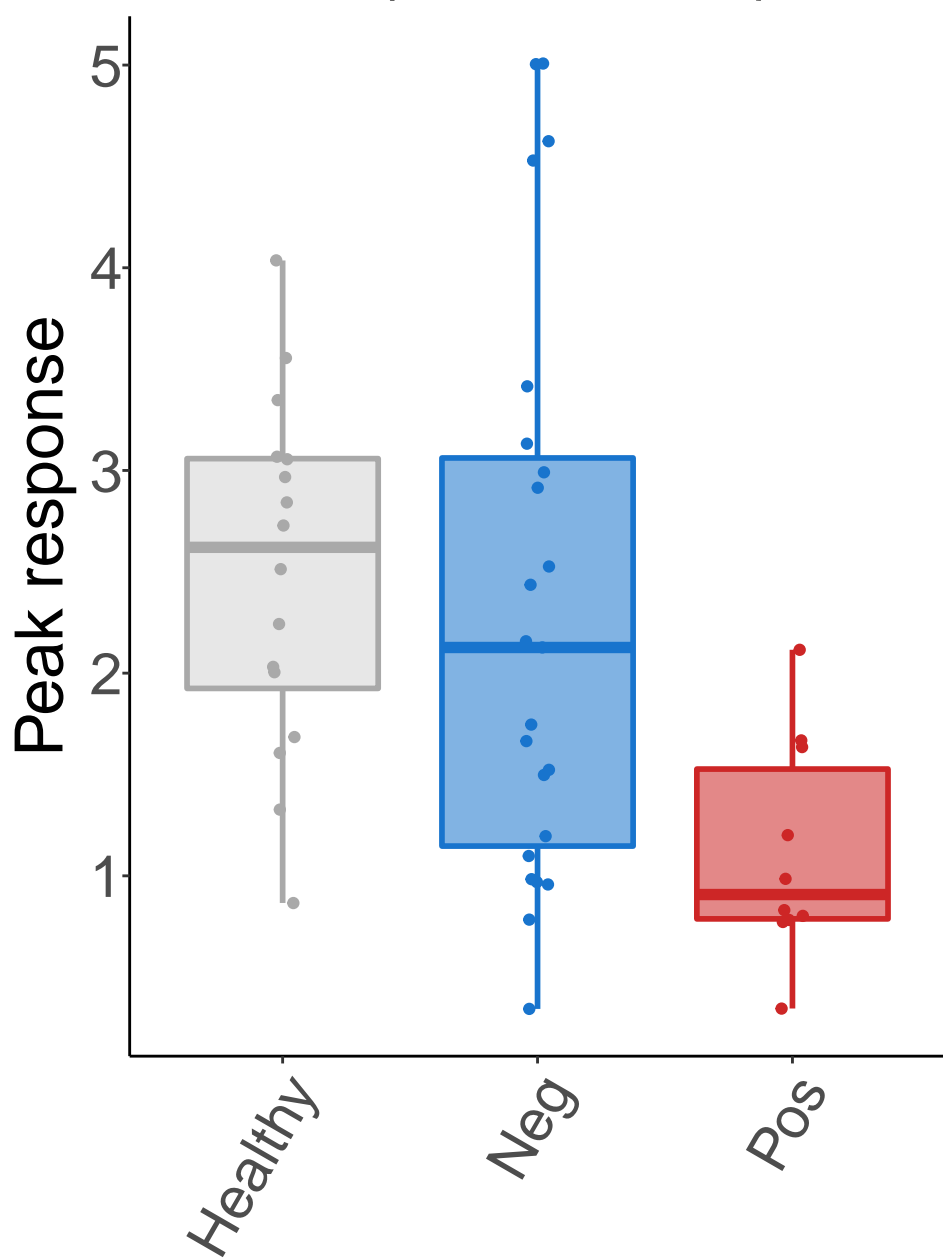
PC(18:1_20:2)



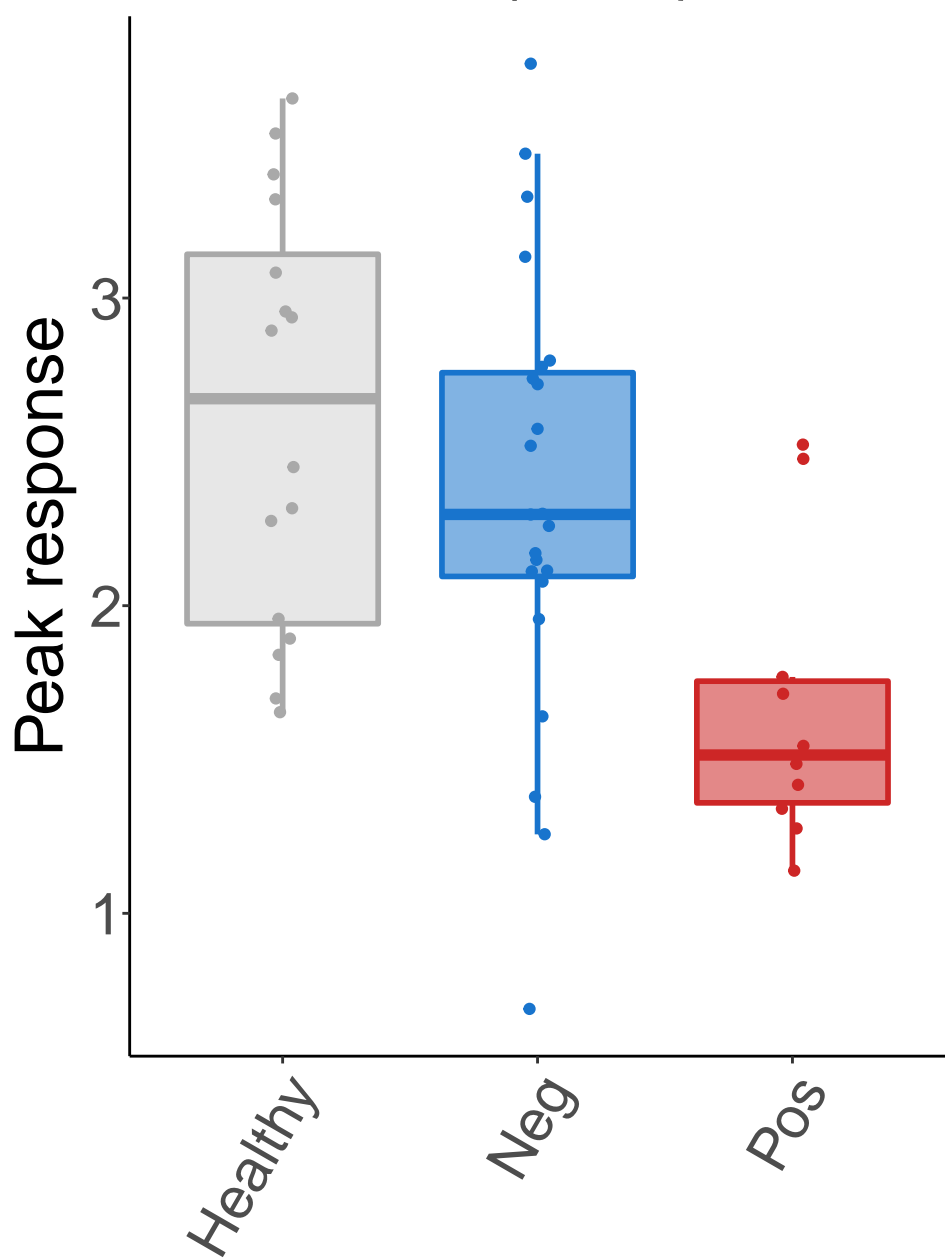
PG(20:0_18:1)



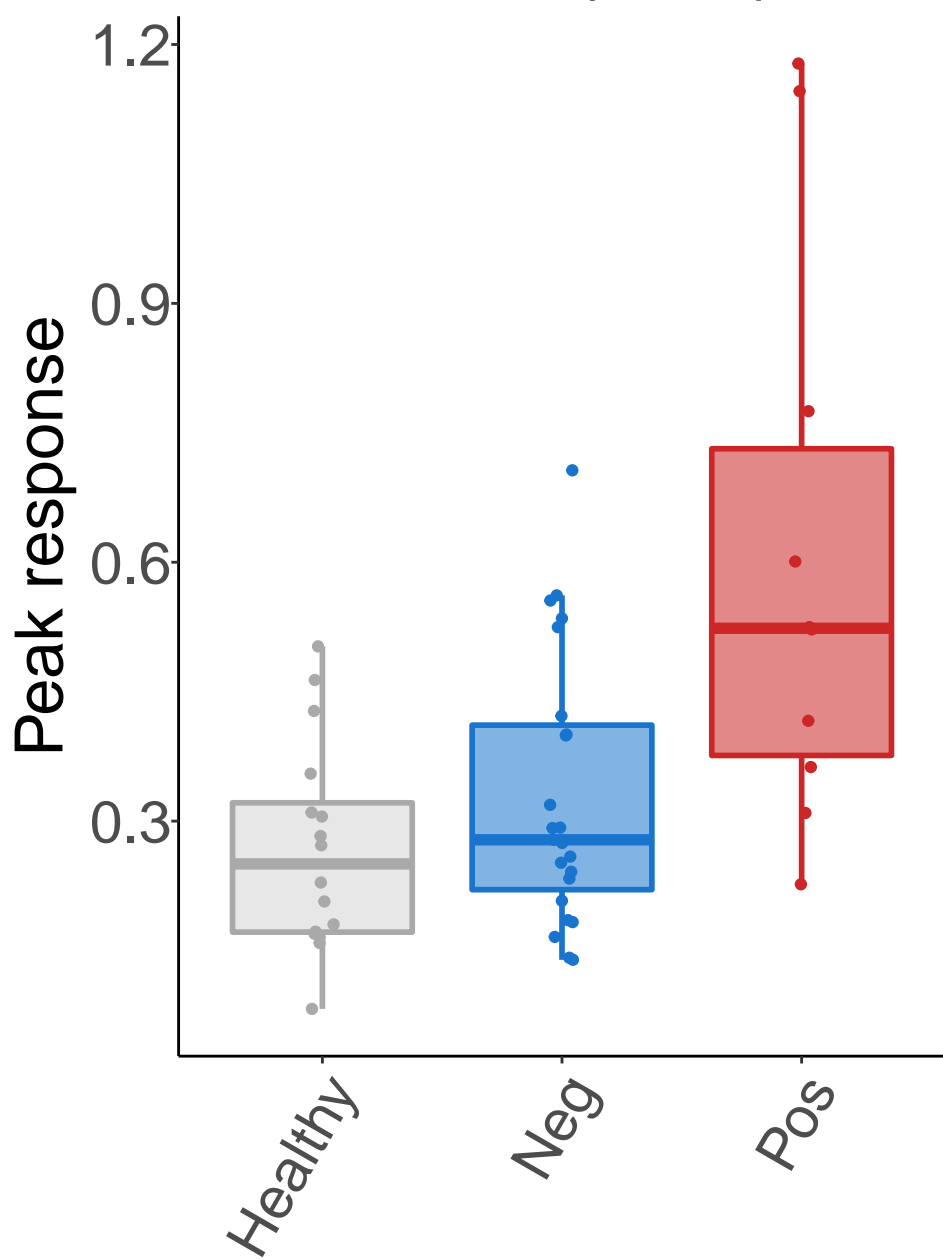
PI(18:1_18:2)



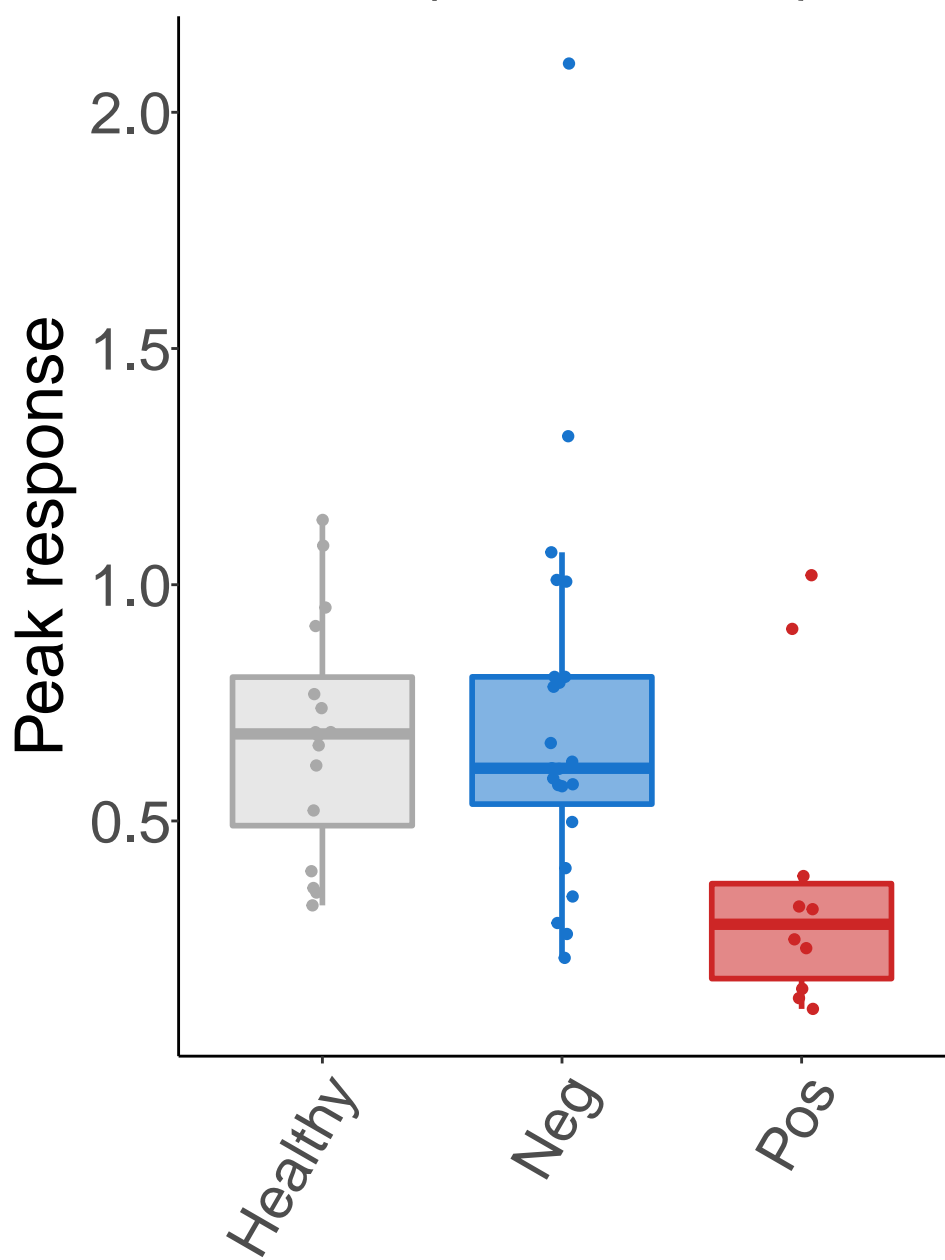
SM(14:0)



DCER(18:0)



PC(14:0_18:1)



PE(18:2_20:3)

