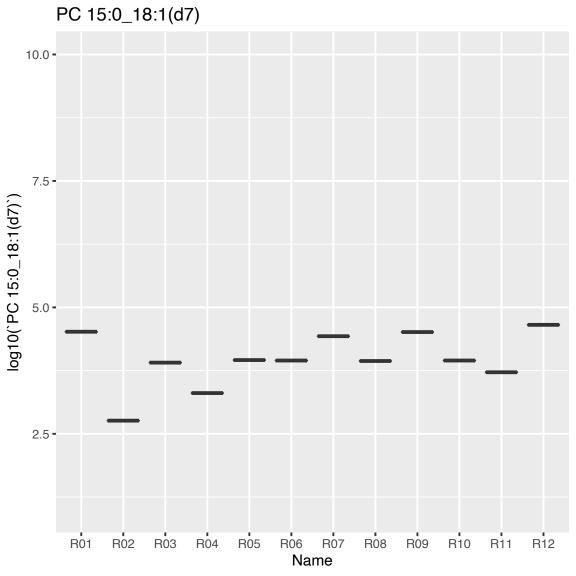
LPE 18:1(d7) 10.0 -7.5 log10('LPE 18:1(d7)') 5.0 **-**2.5 -R12 R02 R03 R04 R07 R08 R10 R11 R01 R05 R06 R09 Name

PA 15:0_18:1(d7) 10.0 -7.5 log10(`PA 15:0_18:1(d7)`) 5.0 -2.5 -R12 R02 R03 R04 R08 R10 R01 R05 R06 R07 R09 R11 Name



PE 15:0_18:1(d7) 10.0 -7.5 log10(`PE 15:0_18:1(d7)`) 5.0 **-**2.5 -R02 R03 R04 R07 R08 R10 R12 R01 R05 R06 R11 R09 Name

PG 15:0_18:1(d7) 10.0 -7.5 log10(`PG 15:0_18:1(d7)`) 5.0 **-**2.5 -R02 R03 R04 R08 R10 R12 R01 R05 R06 R07 R11 R09 Name

PI 15:0_18:1(d7) 10.0 -7.5 log10(`PI 15:0_18:1(d7)`) 5.0 **-**2.5 -R12 R02 R03 R04 R07 R08 R10 R01 R05 R06 R09 R11 Name

PS 15:0_18:1(d7) 10.0 -7.5 log10(`PS 15:0_18:1(d7)`) 5.0 **-**2.5 -R12 R02 R03 R04 R07 R08 R10 R01 R05 R06 R09 R11 Name

SM d18:1_18:1(d9) 10.0 -7.5 log10('SM d18:1_18:1(d9)') 5.0 **-**2.5 -R02 R03 R04 R08 R10 R12 R01 R05 R06 R07 R11 R09 Name