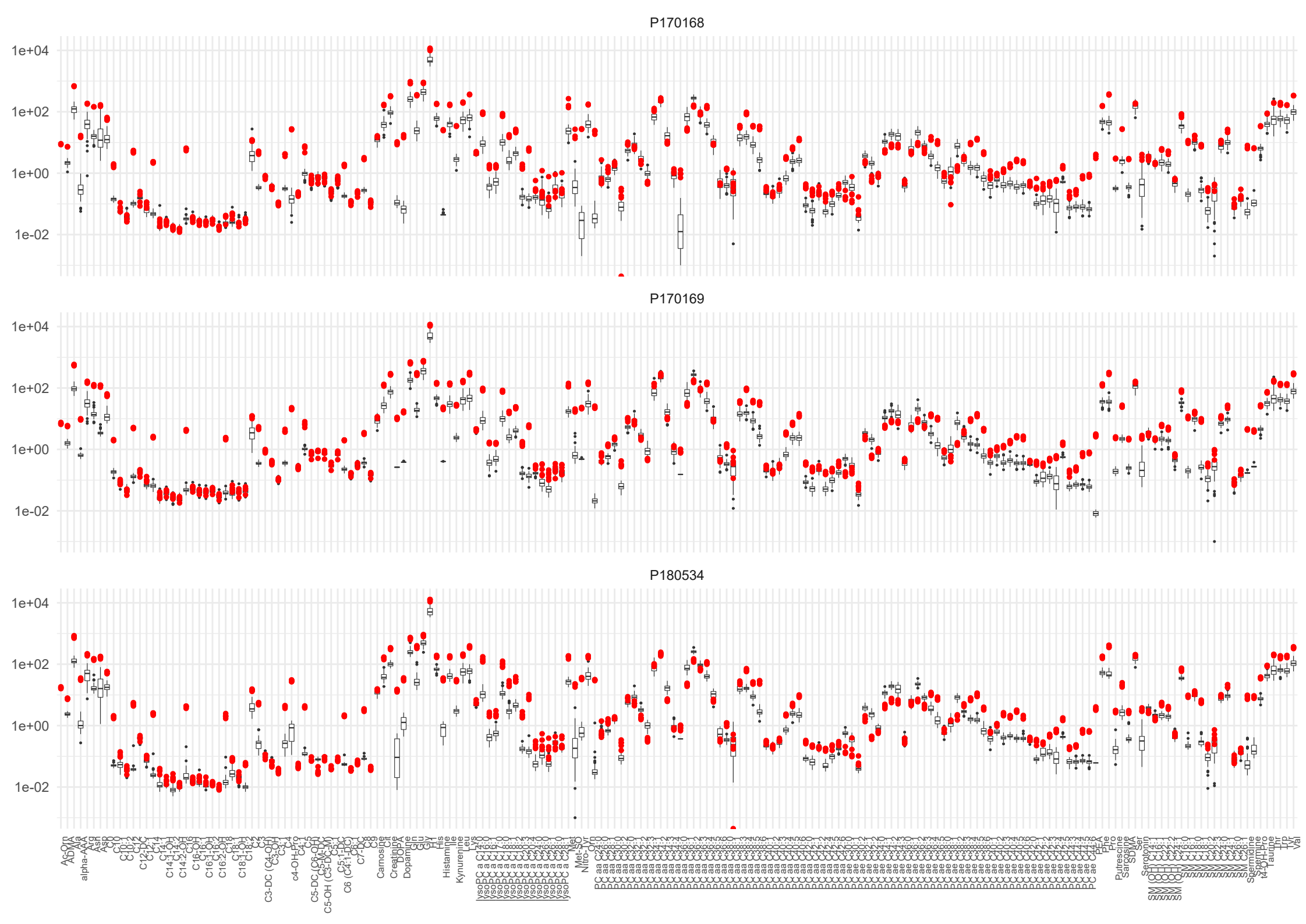
P170168
P170169
P180534
1e+04
1e+02
1e+00
1e-02
Ac-Orn
ADMA
Ala
alpha-AAA
Arg
Asn
Cit
C0
C10
C10:1
C12
C12-DC
C12-1
C14
C14:1
C14:1-OH
C14:2
C14:2-OH
C16
C16-OH
C16:1
C16:1-OH
C16:2
C16:2-OH
C18
C18-OH
C18:1
C18:1-OH
C18:2
C2
C3
C3-DC (C4-OH)
C3-OH
C3:1
C4
c4-OH-Pro
C4:1
C5
C5-DC (C6-OH)
C5-M-DC
C5-OH (C3-DC-M)
C5:1-DC
C6 (C4:1-DC)
C6:1
C7-DC
C8
Carnosine
Cit
Creatinine
DOPA
Dopamine
Glu
Gly
His
Histamine
Ile
Kynurenine
Leu
Lys
lysoPC a C14:0
lysoPC a C16:0
lysoPC a C16:1
lysoPC a C17:0
lysoPC a C18:0
lysoPC a C18:1
lysoPC a C18:2
lysoPC a C20:3
lysoPC a C20:4
lysoPC a C24:0
lysoPC a C26:0
lysoPC a C26:1
lysoPC a C28:0
lysoPC a C28:1
Met
Met-SO
Nitro-Tyr
Orn
PC aa C24:0
PC aa C26:0
PC aa C28:1
PC aa C30:0
PC aa C30:2
PC aa C32:0
PC aa C32:1
PC aa C32:2
PC aa C32:3
PC aa C34:1
PC aa C34:2
PC aa C34:3
PC aa C34:4
PC aa C36:0
PC aa C36:1
PC aa C36:2
PC aa C36:3
PC aa C36:4
PC aa C36:5
PC aa C36:6
PC aa C38:0
PC aa C38:3
PC aa C38:4
PC aa C38:5
PC aa C38:6
PC aa C40:1
PC aa C40:2
PC aa C40:3
PC aa C40:4
PC aa C40:5
PC aa C40:6
PC aa C42:0
PC aa C42:1
PC aa C42:2
PC aa C42:4
PC aa C42:5
PC aa C42:6
PC ae C30:0
PC ae C30:1
PC ae C30:2
PC ae C32:1
PC ae C32:2
PC ae C34:1
PC ae C34:2
PC ae C34:3
PC ae C36:0
PC ae C36:1
PC ae C36:2
PC ae C36:3
PC ae C36:4
PC ae C36:5
PC ae C38:0
PC ae C38:2
PC ae C38:3
PC ae C38:4
PC ae C38:5
PC ae C38:6
PC ae C40:1
PC ae C40:2
PC ae C40:3
PC ae C40:4
PC ae C40:5
PC ae C40:6
PC ae C42:1
PC ae C42:2
PC ae C42:3
PC ae C42:4
PC ae C42:5
PC ae C44:3
PC ae C44:4
PC ae C44:5
PC ae C44:6
Phe
Pro
Putrescine
Sarcosine
Ser
Serotonin
SM (OH) C14:1
SM (OH) C16:1
SM (OH) C22:1
SM (OH) C22:2
SM C16:0
SM C16:1
SM C18:0
SM C18:1
SM C20:2
SM C22:3
SM C24:0
SM C24:1
SM C26:0
SM C26:1
Spermidine
Spermine
t4-OH-Pro
Taurine
Thr
Trp
Tyr
Val