

Methyl.Jasmonate_225.1

FDR: 5.203e-03
Coefficient: -4.06e-01
N: 249

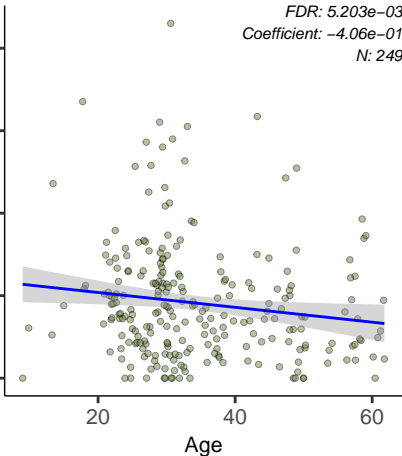
0.04
0.03
0.02
0.01
0.00

20

40

60

Age



Lithocholytaurine_482.3

FDR: 1.840e-02
Coefficient: -5.09e-01
N: 249

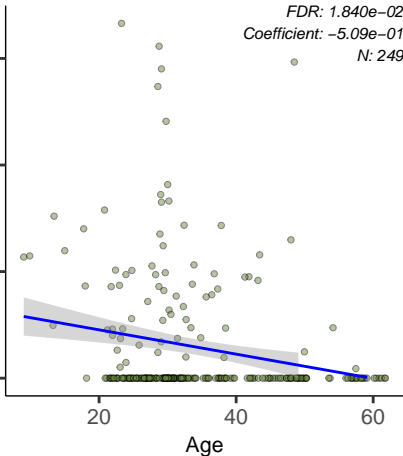
0.03
0.02
0.01
0.00

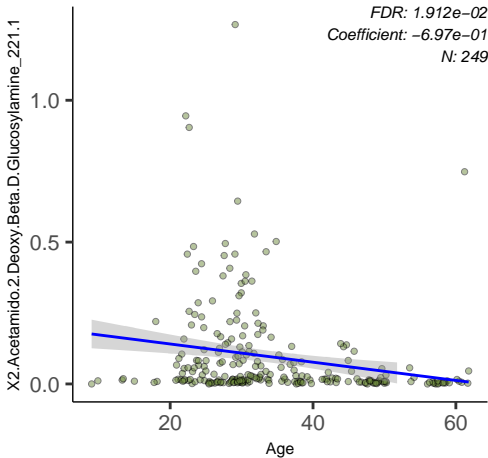
20

Age

40

60





Histamine_112.1

FDR: 2.242e-02
Coefficient: 6.62e-01
N: 249

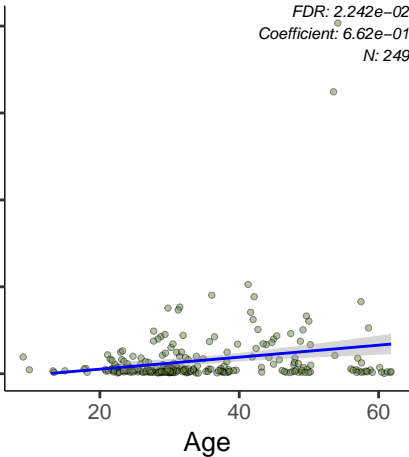
0.4
0.3
0.2
0.1
0.0

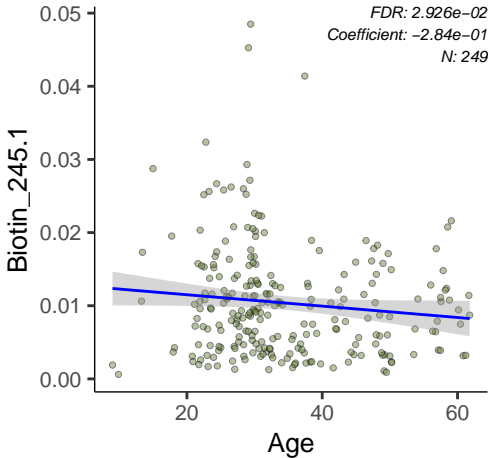
20

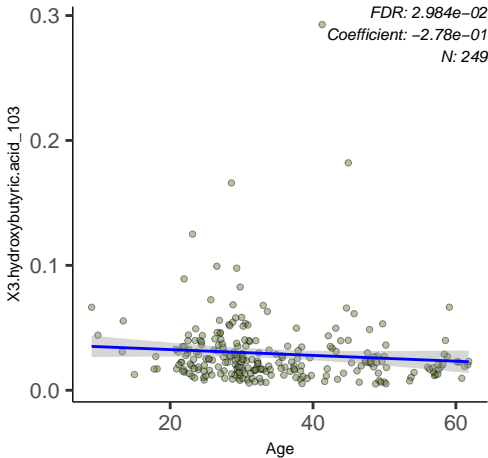
40

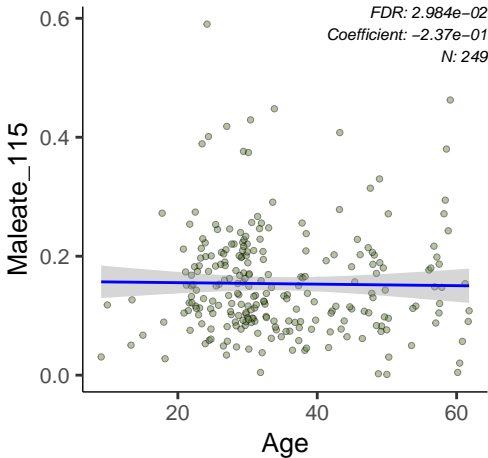
60

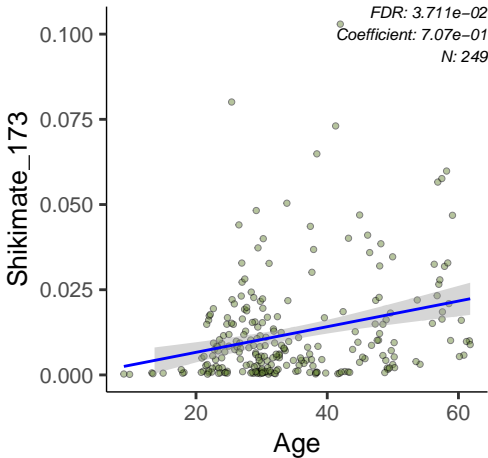
Age











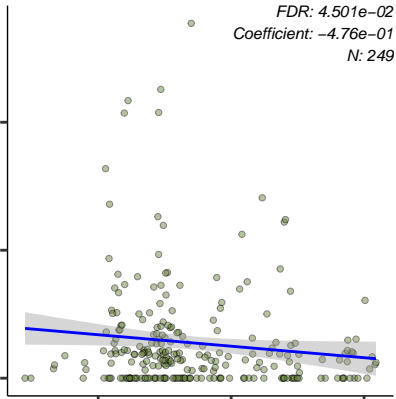
X2.Phosphoglycerate_185

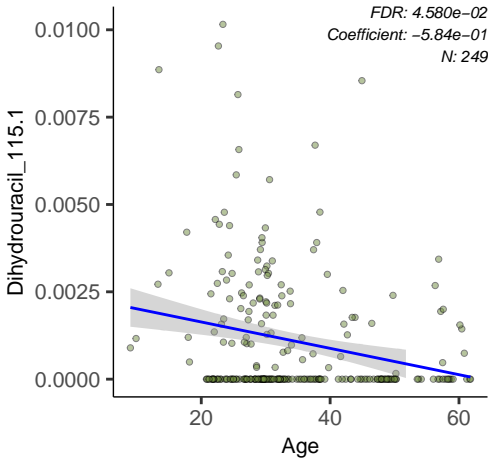
FDR: 4.501e-02
Coefficient: -4.76e-01
N: 249

0.004
0.002
0.000

20 40 60

Age





N.Acetylneuraminate_310.1

FDR: 4.789×10^{-2}
Coefficient: -4.54×10^{-1}
N: 249

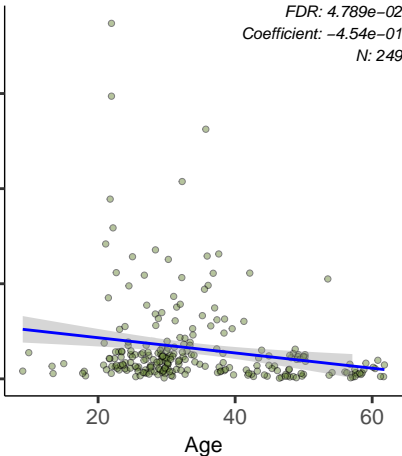
0.75
0.50
0.25
0.00

20

Age

40

60



Guanine_152.1

FDR: 5.513e-02
Coefficient: 2.33e-01
N: 249

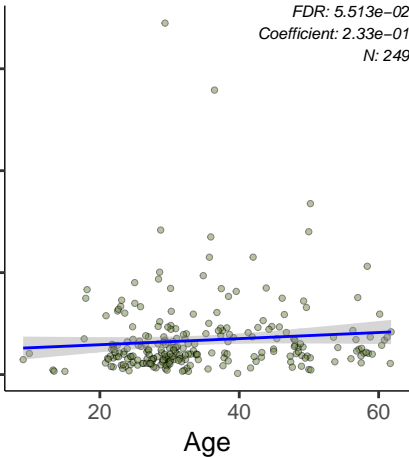
0.3
0.2
0.1
0.0

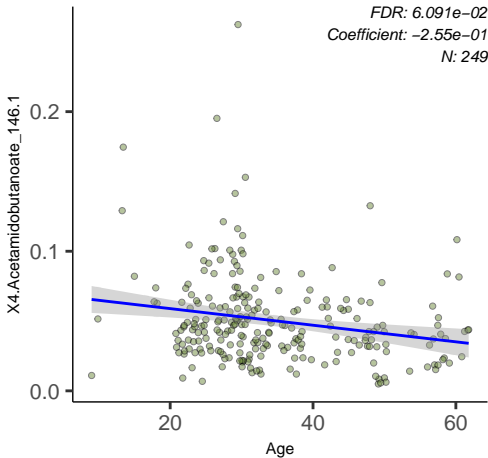
20

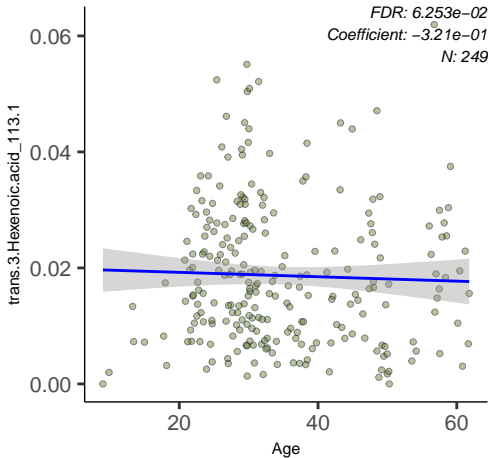
40

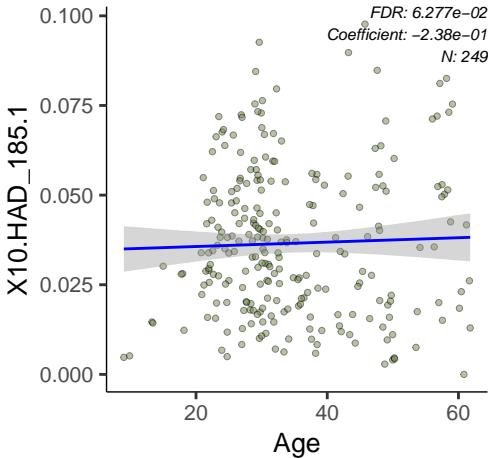
60

Age



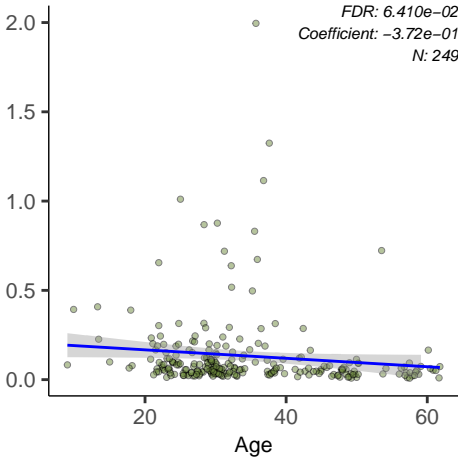


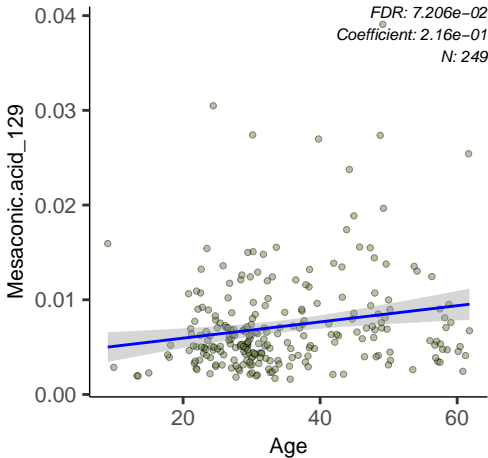




N.Acetylglucosamine_222.1

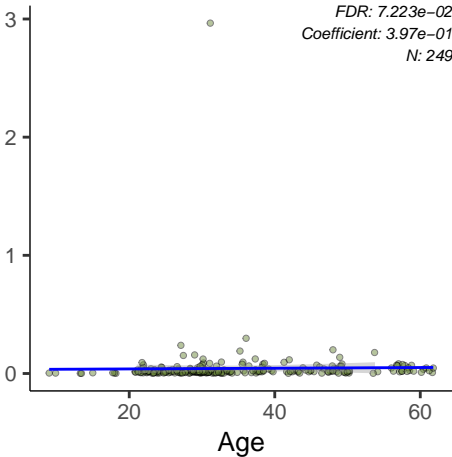
FDR: 6.410e-02
Coefficient: -3.72e-01
N: 249





Citrate_191

FDR: 7.223e-02
Coefficient: 3.97e-01
N: 249



Tridecanoic.acid_213.2

FDR: $7.737e-02$
Coefficient: $-2.02e-01$
N: 249

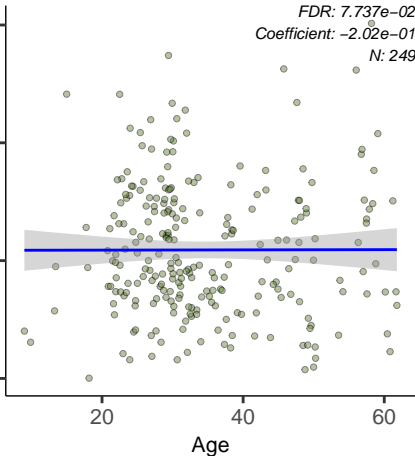
0.3
0.2
0.1
0.0

20

40

60

Age



Didecanoyl.Glycerophosphocholine_566.4

FDR: 8.082e-02

Coefficient: -3.11e-01

N: 249

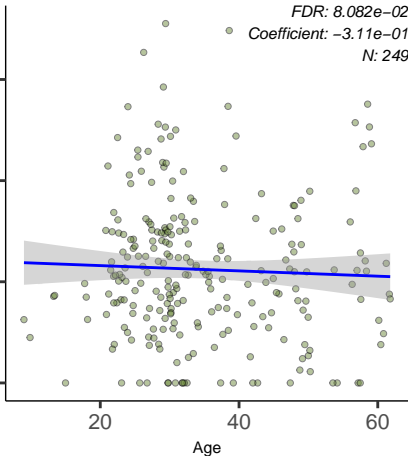
0.06
0.04
0.02
0.00

20

40

60

Age



Sn.Glycero.3.Phosphocholine_258.1

FDR: 8.529e-02
Coefficient: -3.12e-01
N: 249

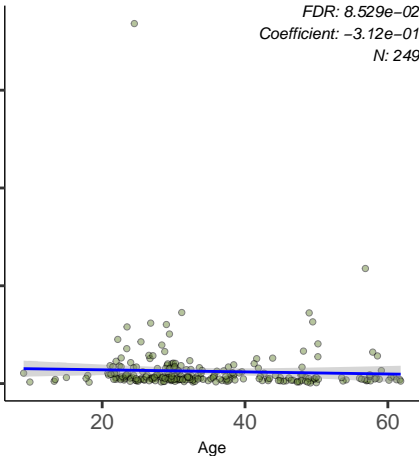
0.6
0.4
0.2
0.0

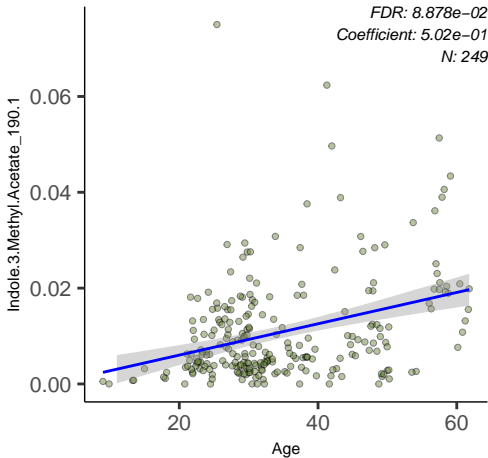
20

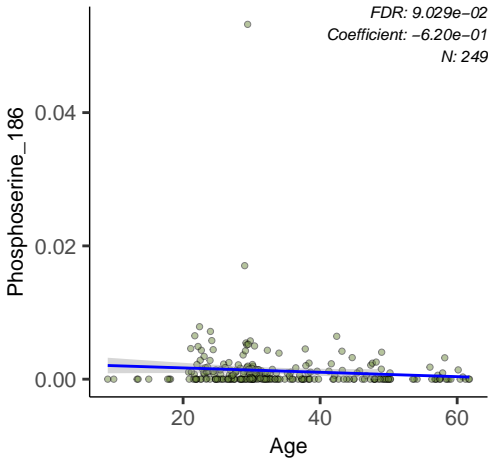
40

60

Age







L.Dopa_198.1

FDR: 9.179e-02
Coefficient: -2.03e-01
N: 249

0.020

0.015

0.010

0.005

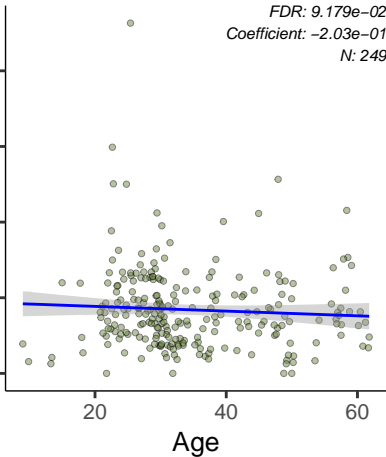
0.000

20

40

60

Age



Succinyladenosine_384.1

FDR: 9.463e-02
Coefficient: 5.06e-01
N: 249

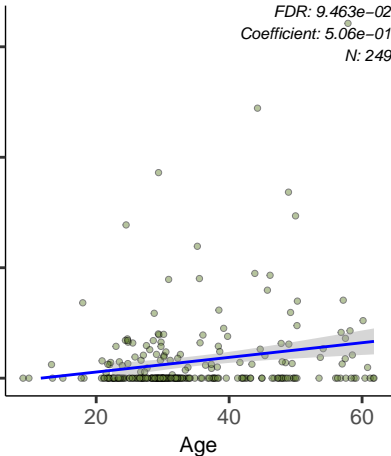
0.015
0.010
0.005
0.000

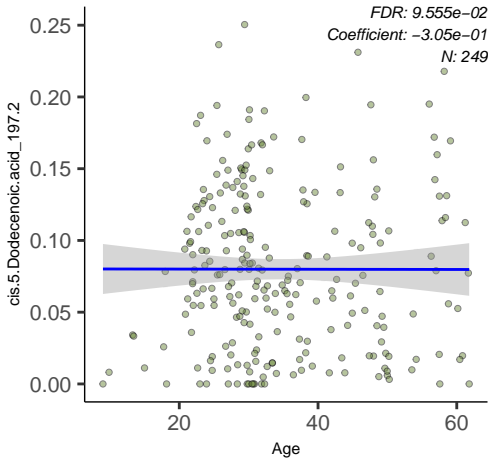
20

40

60

Age





X2.hydroxyglutarate_147

FDR: 9.787e-02
Coefficient: 2.32e-01
N: 249

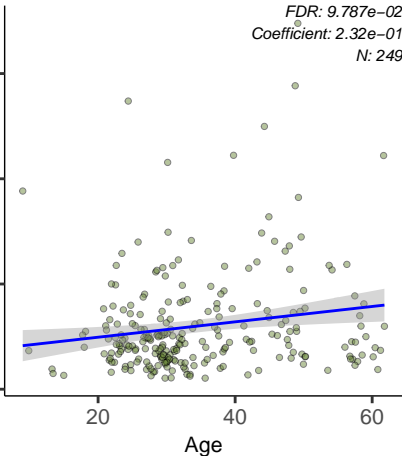
0.75
0.50
0.25
0.00

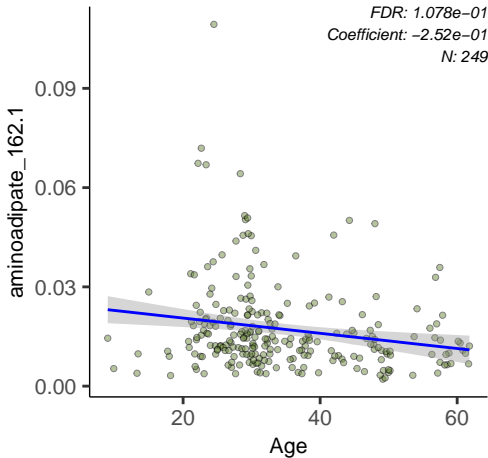
20

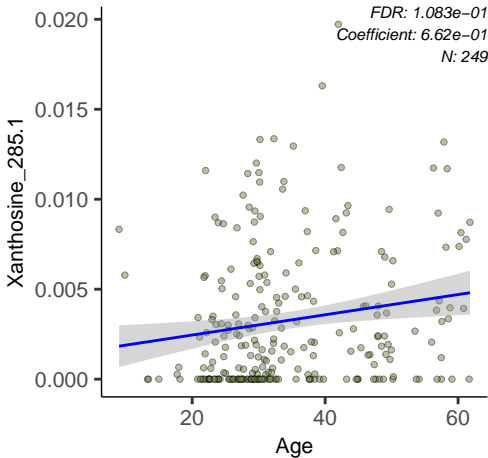
40

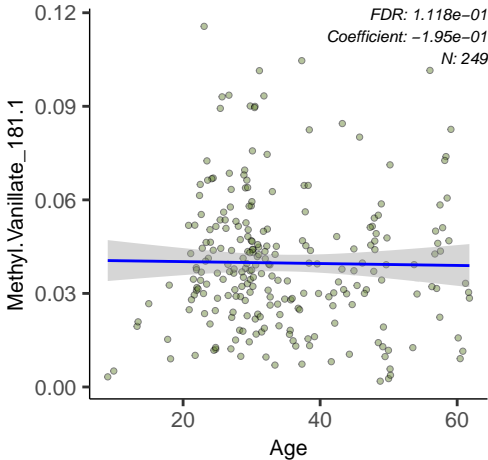
60

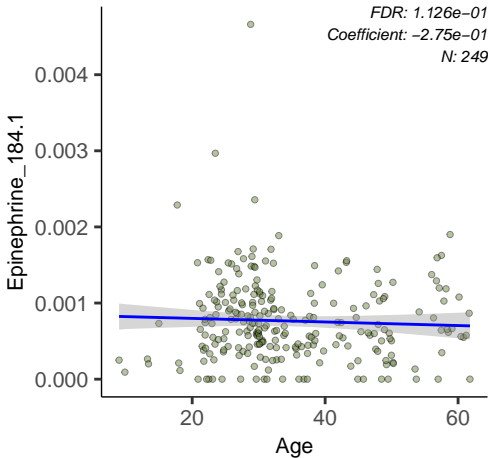
Age











X6.Carboxyhexanoate_159.1

FDR: 1.132e-01
Coefficient: -2.24e-01
N: 249

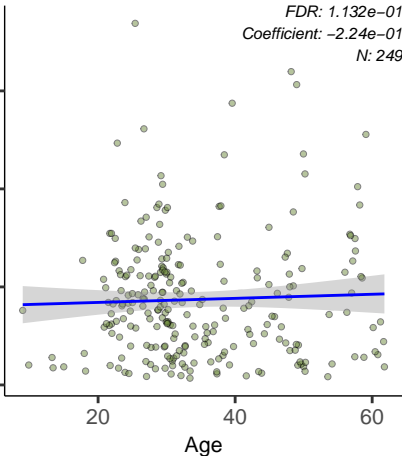
0.09
0.06
0.03
0.00

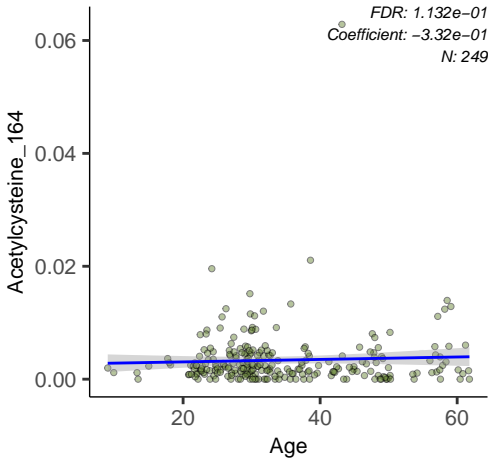
20

40

60

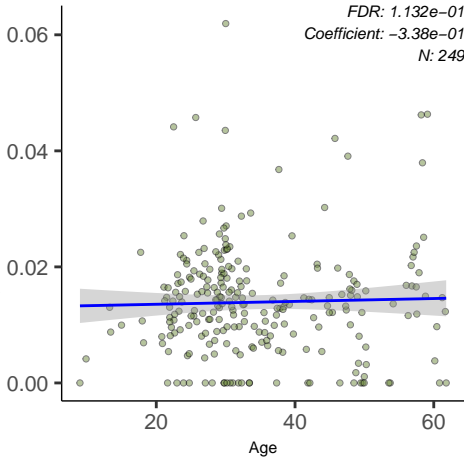
Age





Omega.Hydroxydodecanoate_215.2

FDR: 1.132e-01
Coefficient: -3.38e-01
N: 249



Mesoxalate_117

FDR: 1.135e-01

Coefficient: -3.12e-01

N: 249

0.0015

0.0010

0.0005

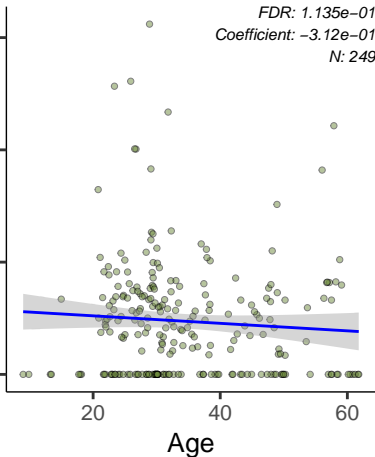
0.0000

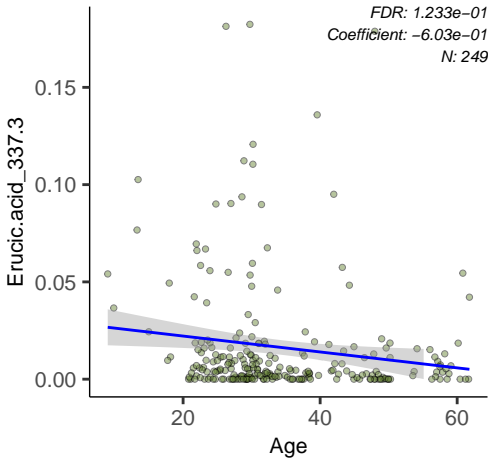
20

40

60

Age





X2.4.Dihydroxypteridine_163

0.006
0.004
0.002
0.000

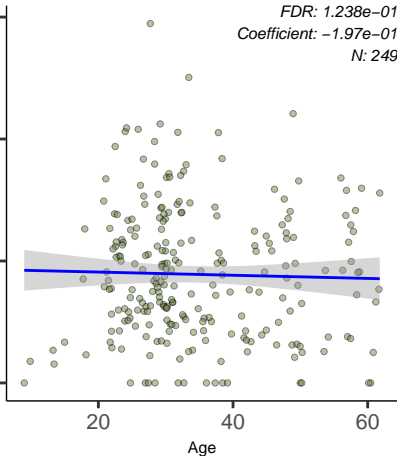
20

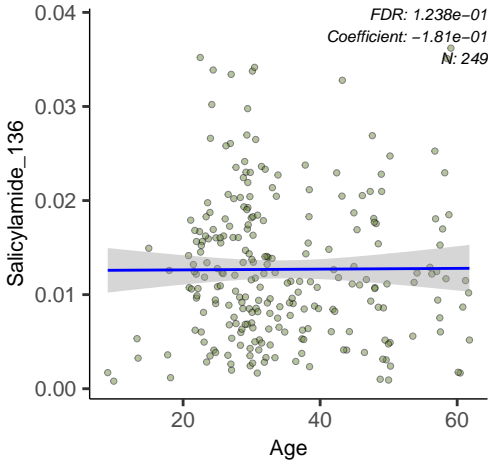
Age

40

60

FDR: 1.238e-01
Coefficient: -1.97e-01
N: 249





Raffinose_503.2

FDR: 1.280e-01
Coefficient: 3.78e-01
N: 249

0.3

0.2

0.1

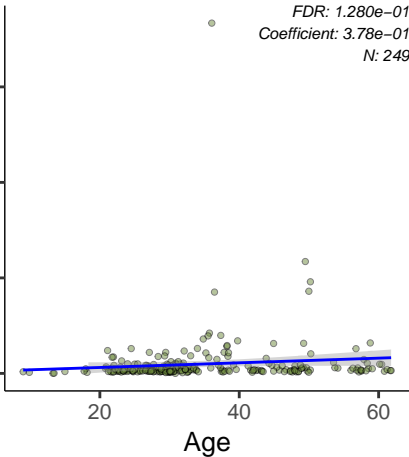
0.0

20

40

60

Age



Guanosine_284.1

FDR: 1.312e-01
Coefficient: 2.81e-01
N: 249

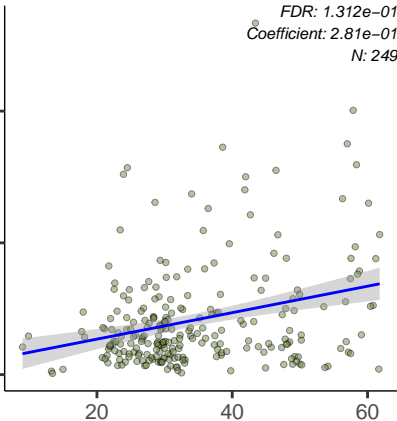
0.10
0.05
0.00

20

40

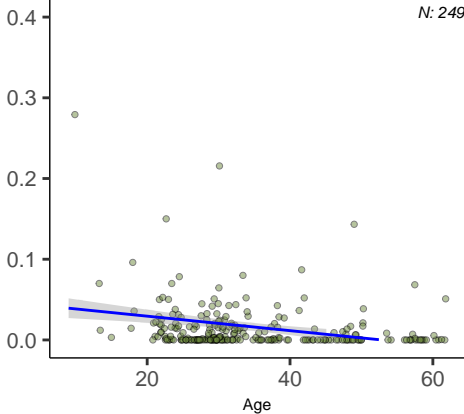
60

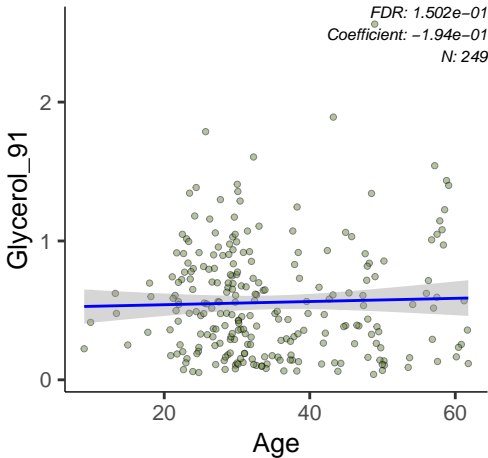
Age

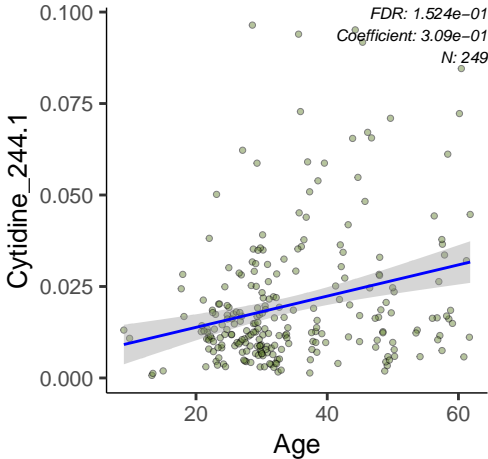


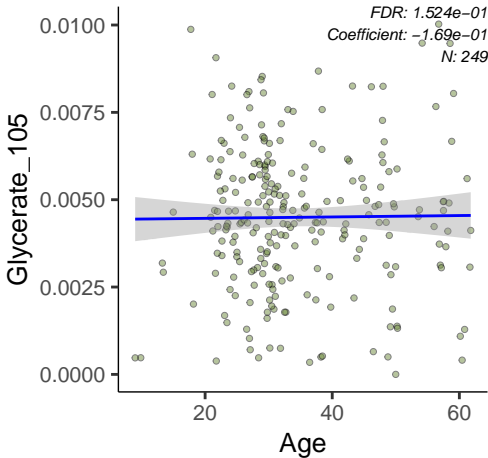
cis.7.10.13.16.Docosatetraenoic.acid_331.3

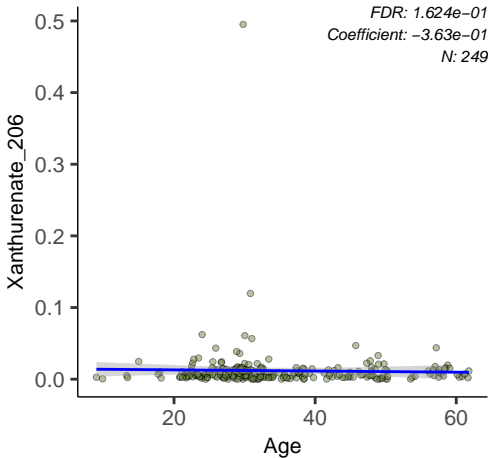
FDR: 1.434e-01
Coefficient: -6.28e-01
N: 249











Methyl.Galactoside_193.1

FDR: 1.717e-01
Coefficient: -1.16e-01
N: 249

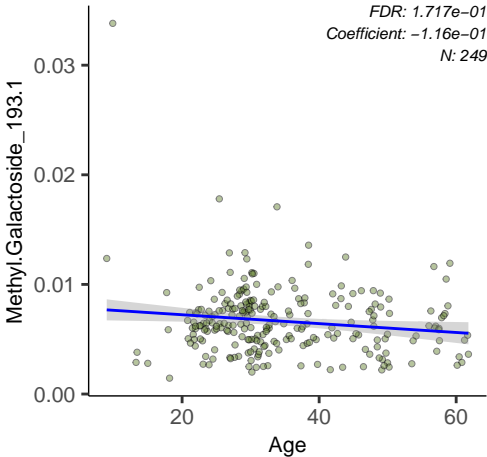
0.03
0.02
0.01
0.00

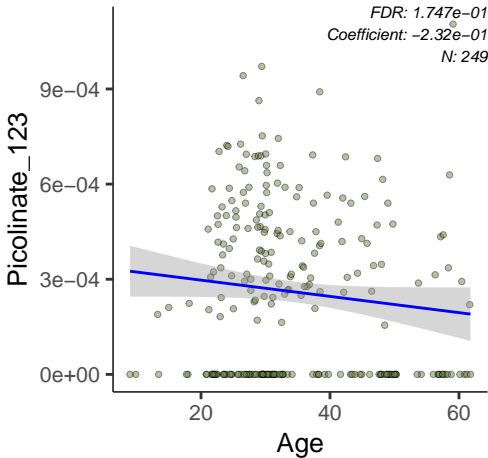
20

40

60

Age





Indole.3.Pyruvate_204.1

FDR: 1.751e-01
Coefficient: 2.20e-01
N: 249

0.100

0.075

0.050

0.025

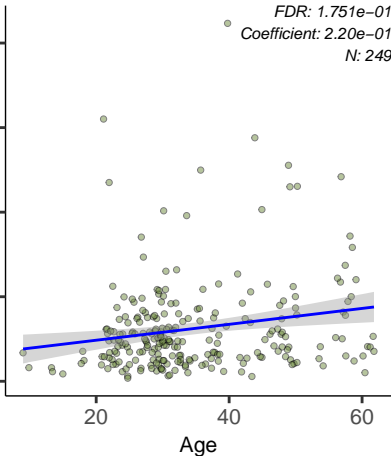
0.000

20

40

60

Age



Salicylate_137

FDR: 1.751e-01
Coefficient: -1.62e-01
N: 249

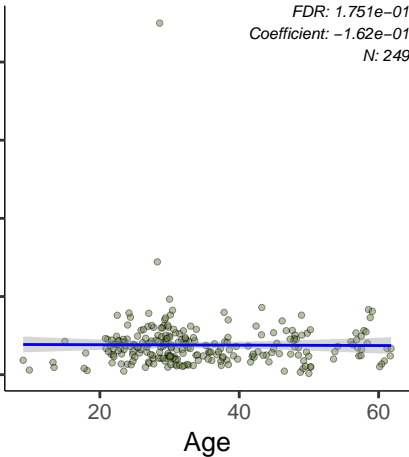
0.4
0.3
0.2
0.1
0.0

20

40

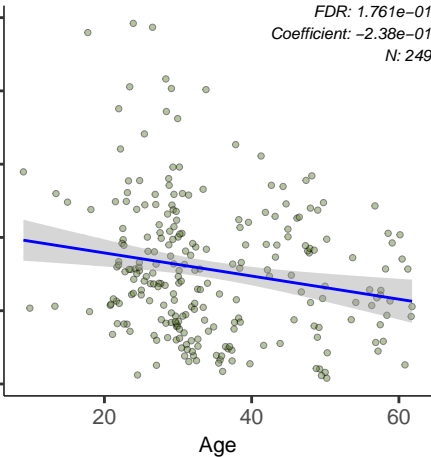
60

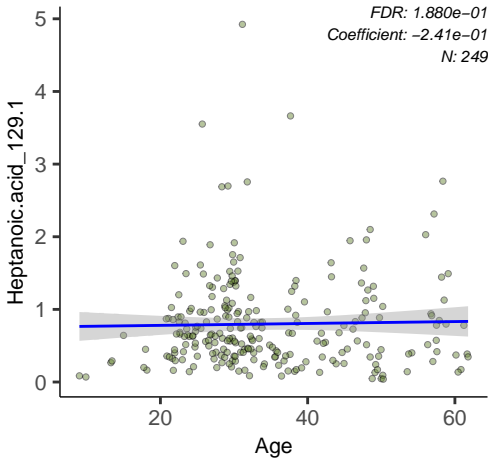
Age

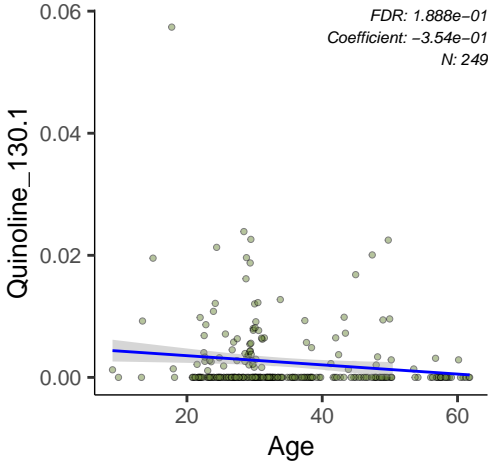


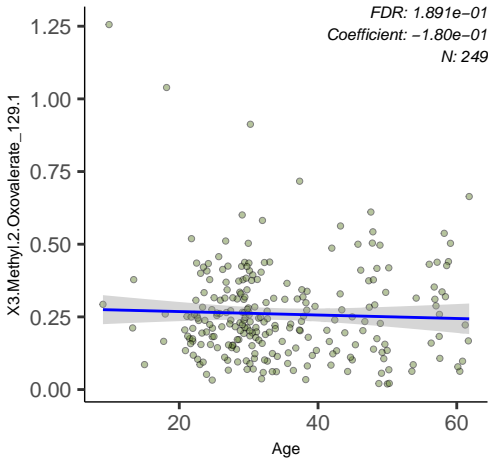
X5.Valerolactone_101.1

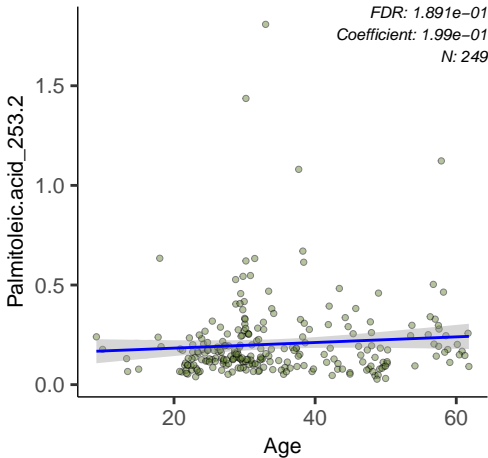
5
4
3
2
1
0

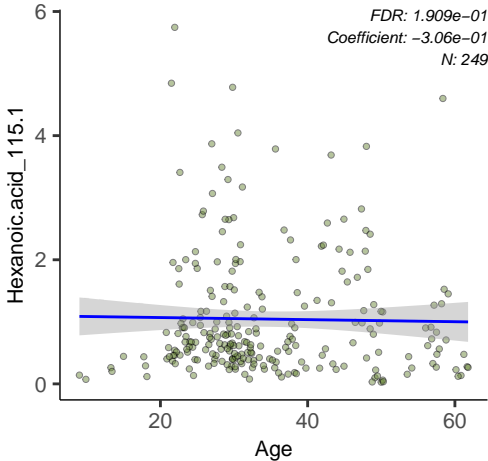


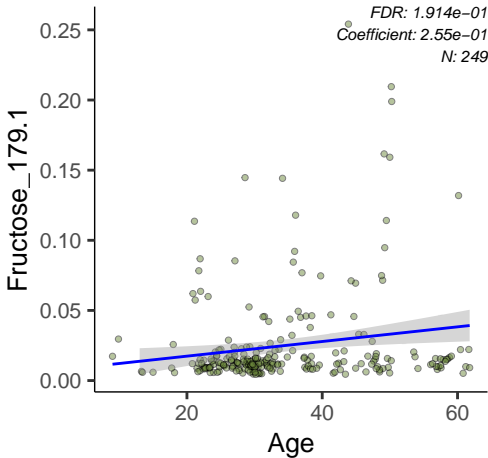


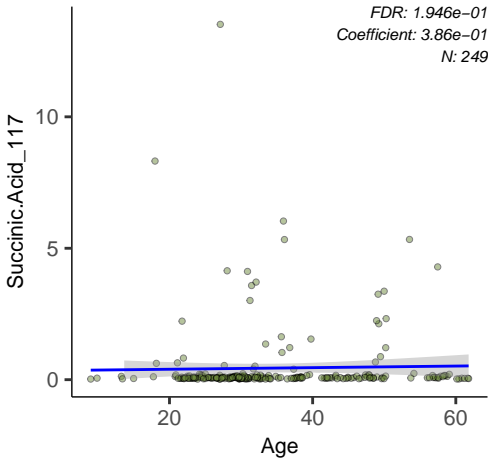


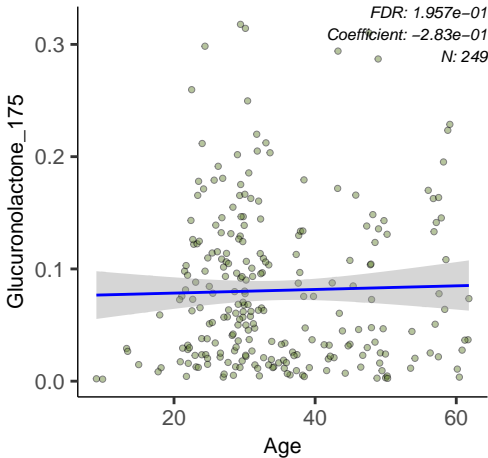


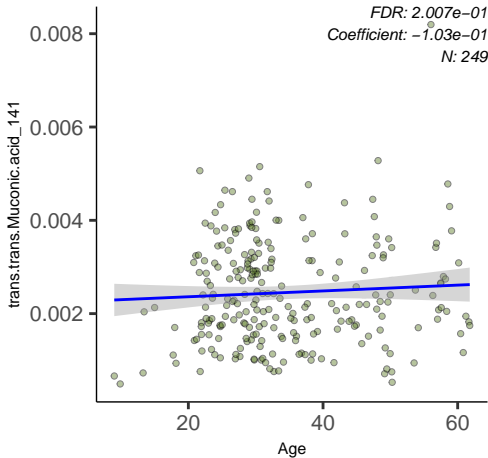


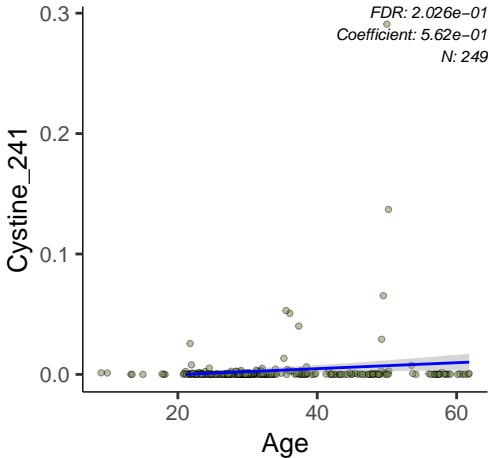


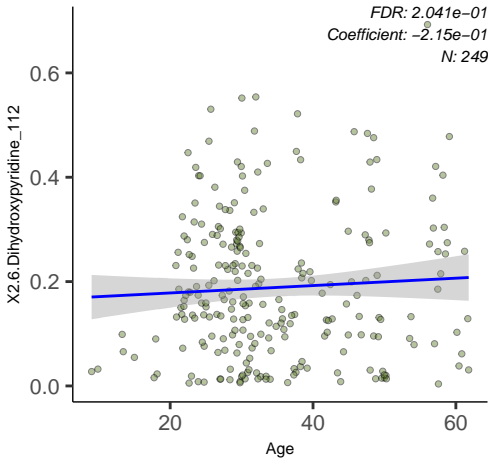


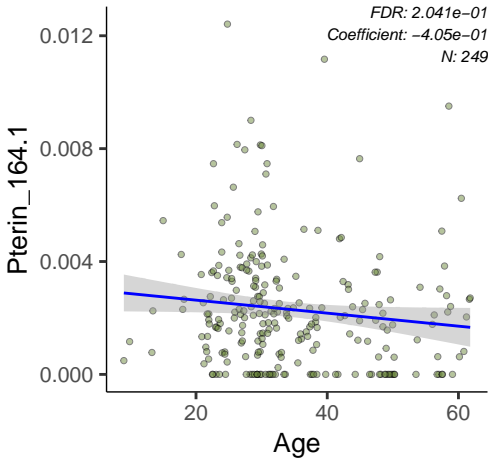


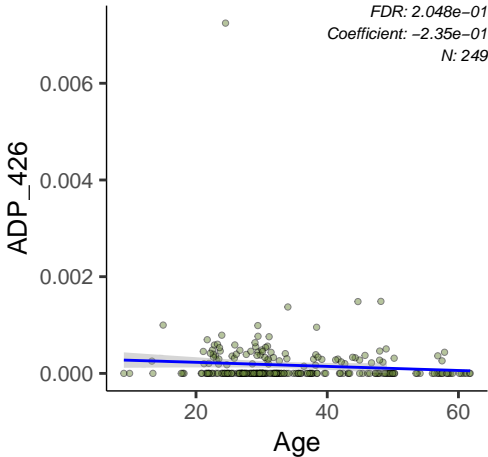












Arachidonic.acid_303.2

FDR: 2.095e-01
Coefficient: -2.69e-01
N: 249

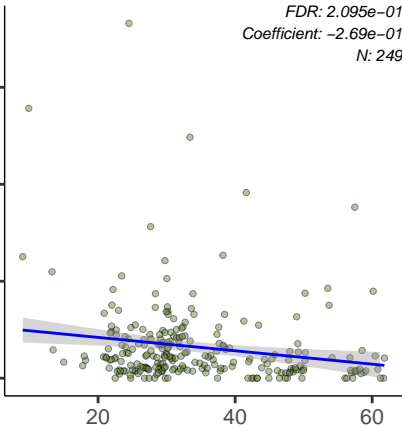
0.75
0.50
0.25
0.00

20

40

60

Age



N.Acetyltryptophan_247.1

FDR: 2.106e-01
Coefficient: 2.08e-01
N: 249

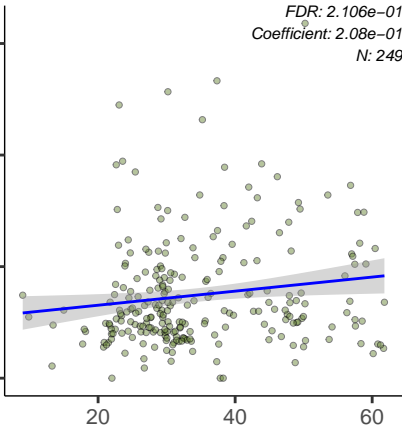
0.03
0.02
0.01
0.00

20

Age

40

60



Undecanoic.acid_185.2

FDR: 2.116e-01
Coefficient: -1.77e-01
N: 249

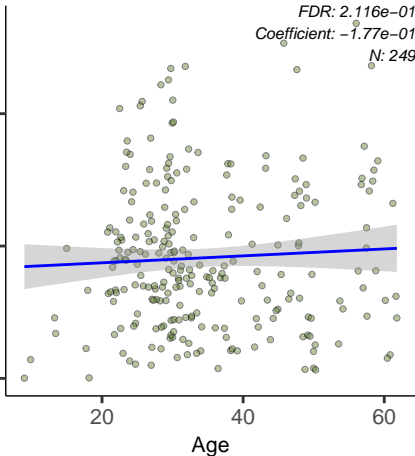
0.2
0.1
0.0

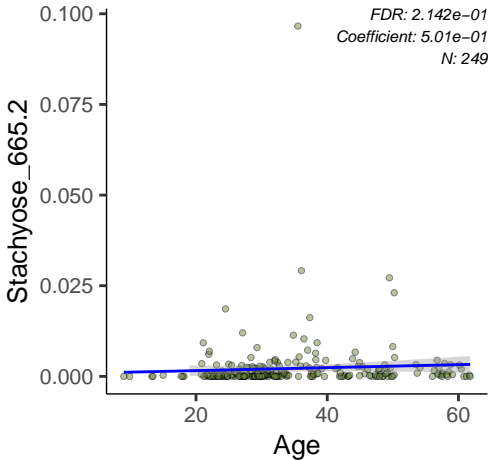
20

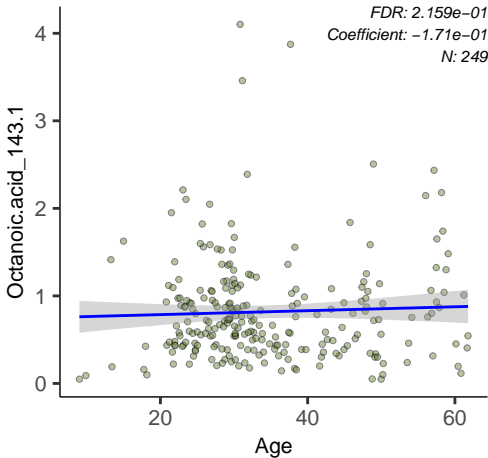
40

60

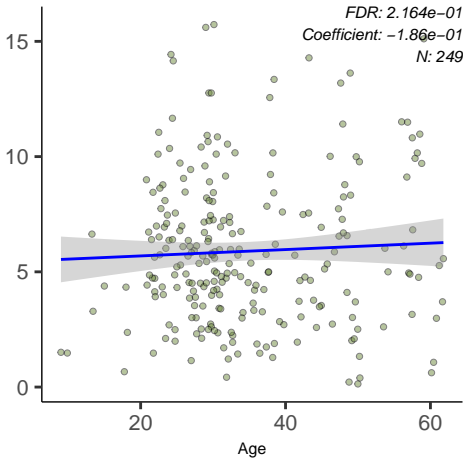
Age







X3.Hydroxybenzaldehyde_121



Phenylethanolamine_138.1

FDR: 2.164e-01

Coefficient: -1.57e-01

N: 249

0.03

0.02

0.01

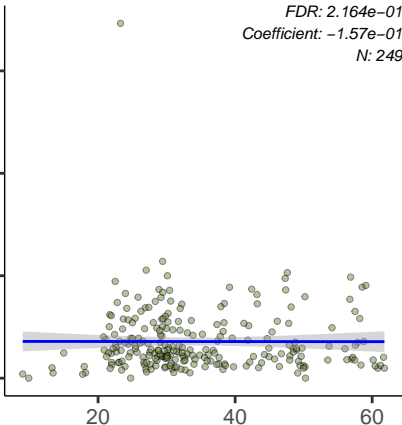
0.00

20

40

60

Age



X5.Z.8.Z..11.Z..Eicosatrienoic.Acid_305.2

FDR: 2.180e-01
Coefficient: -4.02e-01
N: 249

2

1

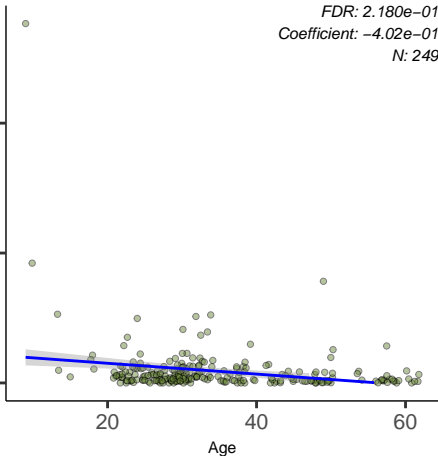
0

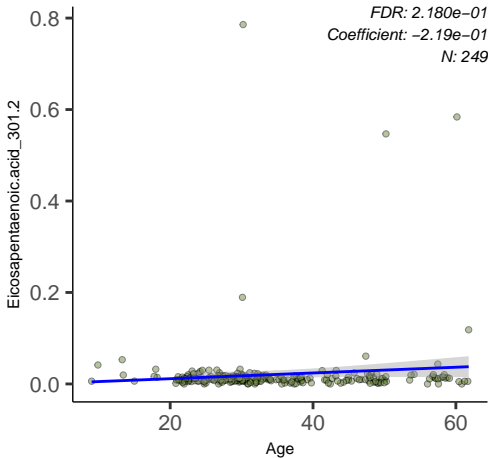
20

40

60

Age





Gemcitabine_264.1

0.000

0.004

0.008

0.012

FDR: 2.218e-01

Coefficient: 3.43e-01

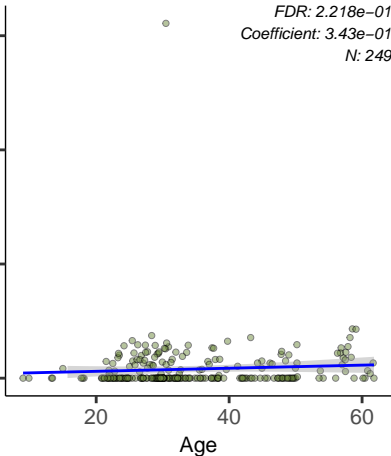
N: 249

20

40

60

Age



X2.Hydroxypyridine_96

FDR: 2.238e-01
Coefficient: -1.71×10^{-1}
N: 249

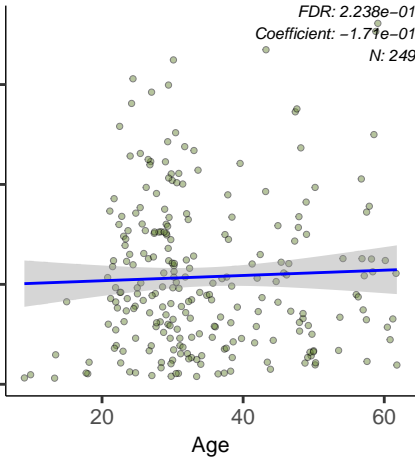
0.6
0.4
0.2
0.0

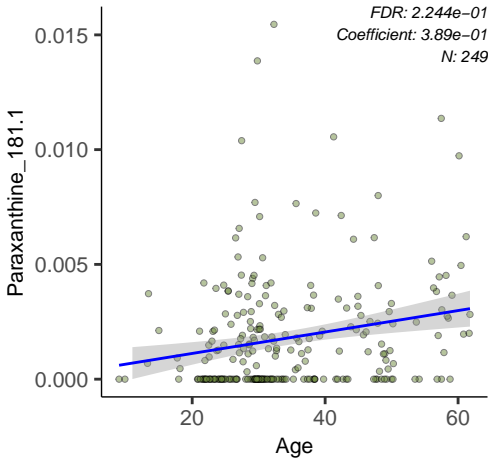
20

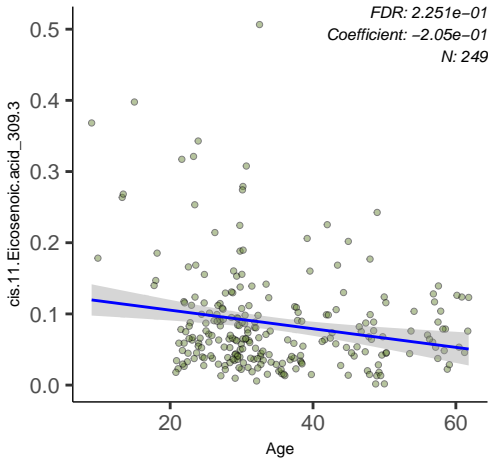
40

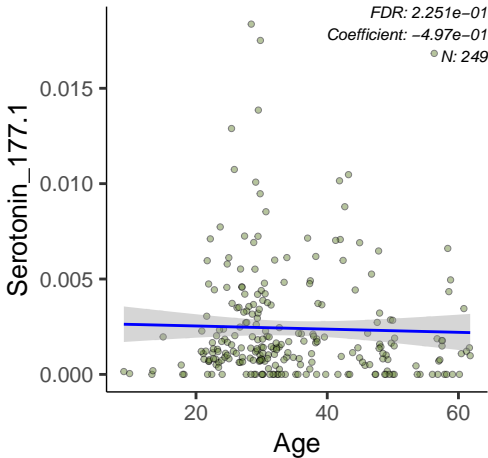
60

Age









Heneicosanoic.acid_325.3

FDR: 2.287e-01
Coefficient: -2.96e-01
N: 249

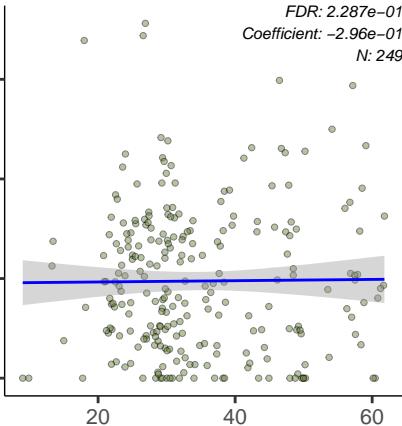
0.03
0.02
0.01
0.00

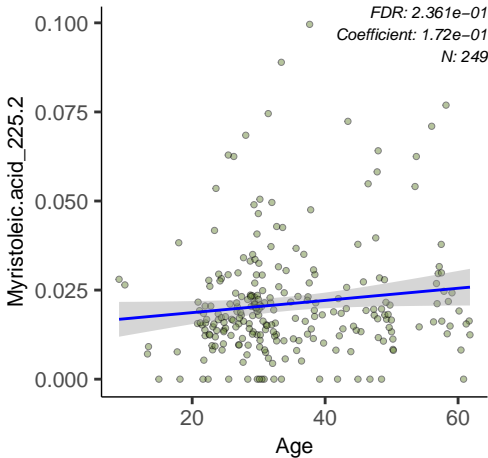
20

40

60

Age





X9.Decenoic.acid_169.1

FDR: 2.430e-01
Coefficient: -1.86×10^{-1}
N: 249

0.15
0.10
0.05
0.00

20

40

60

Age

