

X2.Deoxy.D.Glucose.6.phosphate

FDR: 2.129e-03

Coefficient: 2.51e-01

N: 156

0.0020

0.0015

0.0010

0.0005

Age

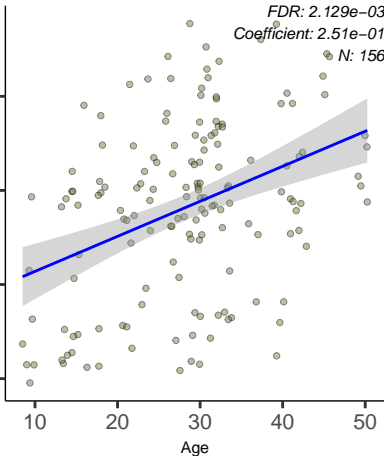
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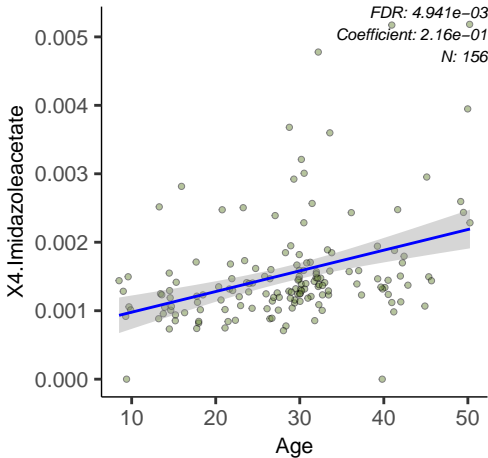
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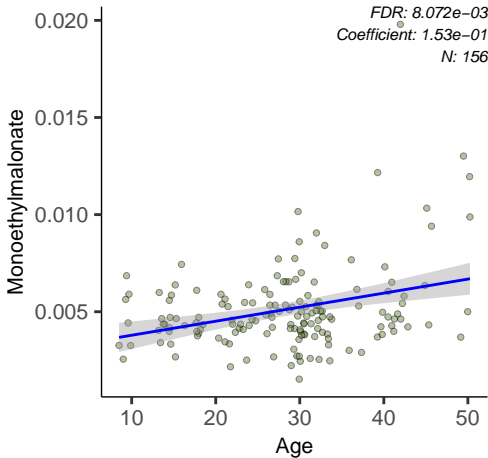
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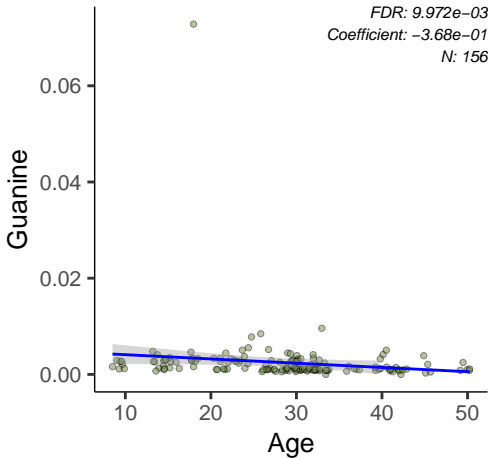
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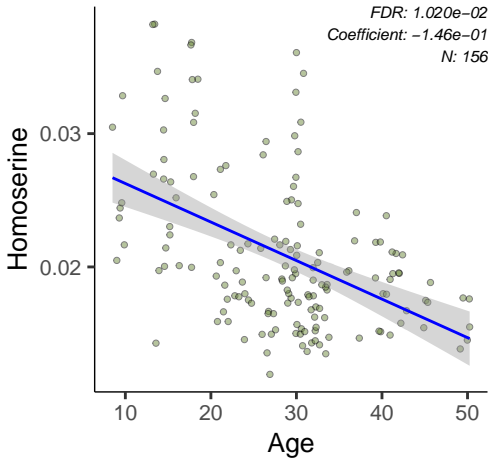
50











Trigonelline

FDR: 1.062e-02
Coefficient: 7.07e-01
N: 156

0.6
0.4
0.2
0.0

10

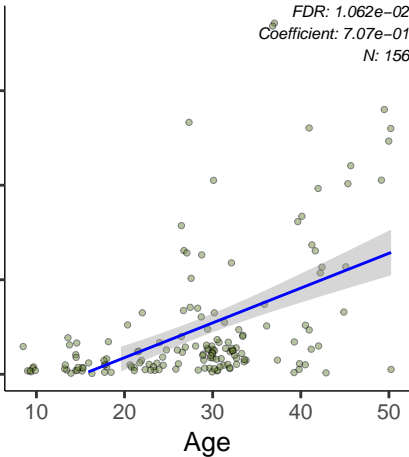
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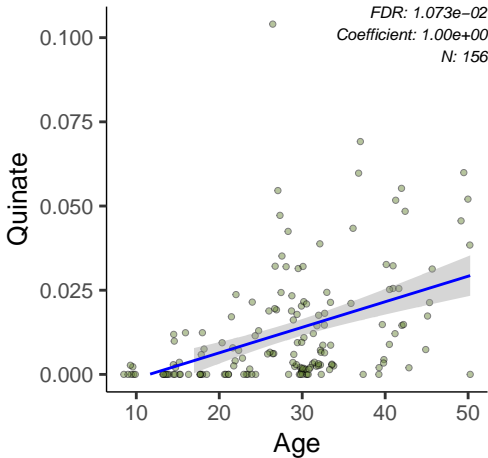
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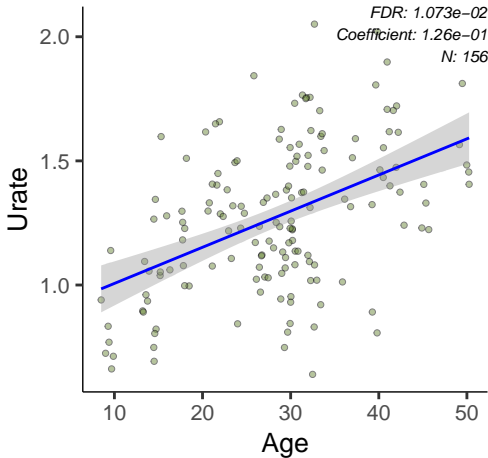
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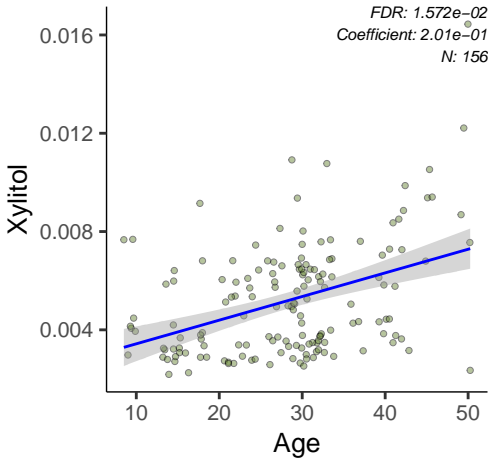
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Age



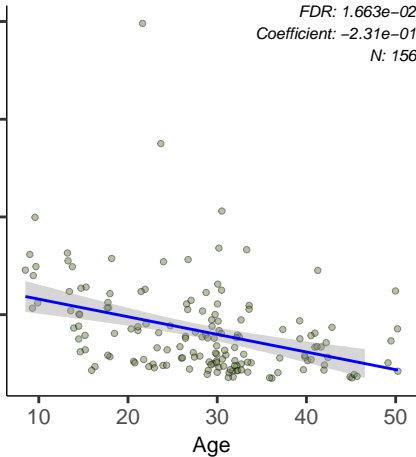


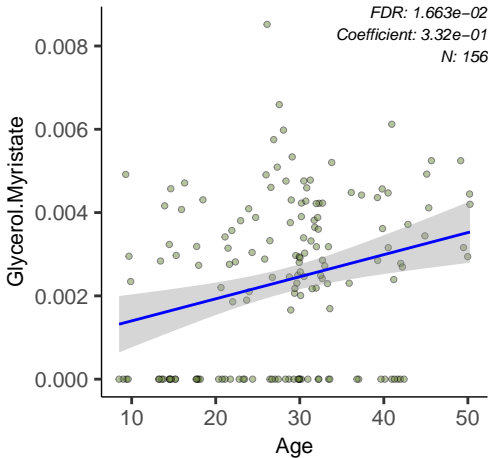


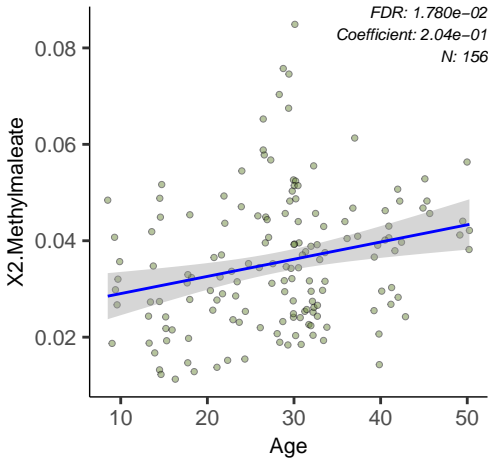


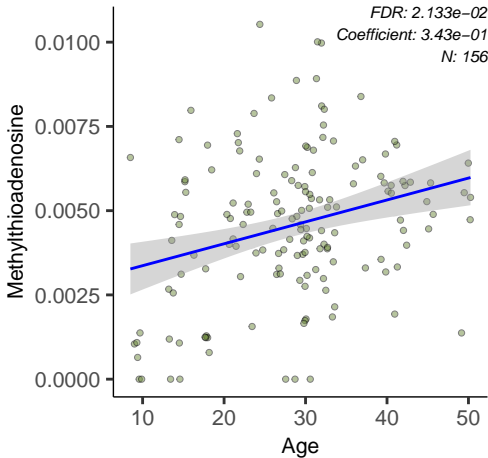
Cis.4.Hydroxy.D.Proline

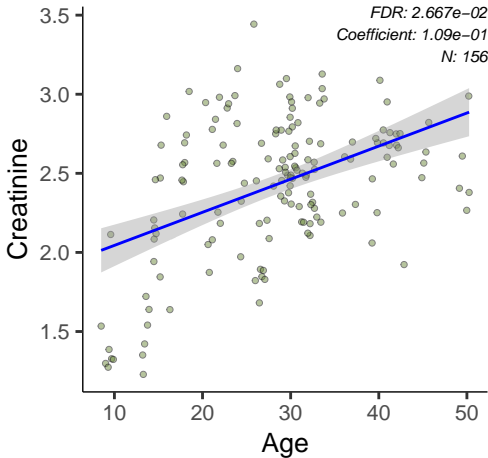
FDR: 1.663e-02
Coefficient: -2.31e-01
N: 156











cis.7.10.13.16.Docosatetraenoic.acid

FDR: 3.815e-02
Coefficient: 4.20e-01
N: 156

0.04

0.02

0.00

10

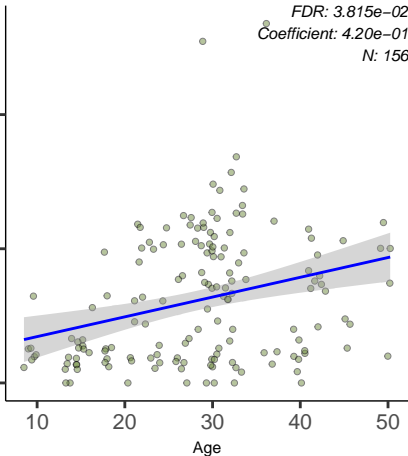
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Age

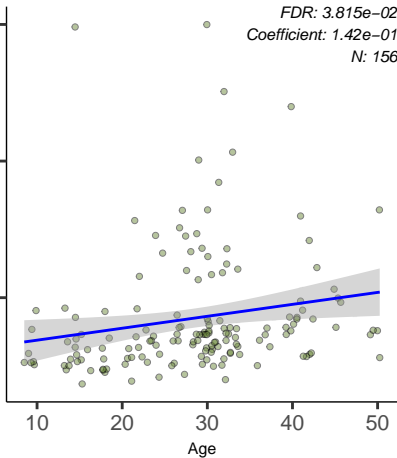


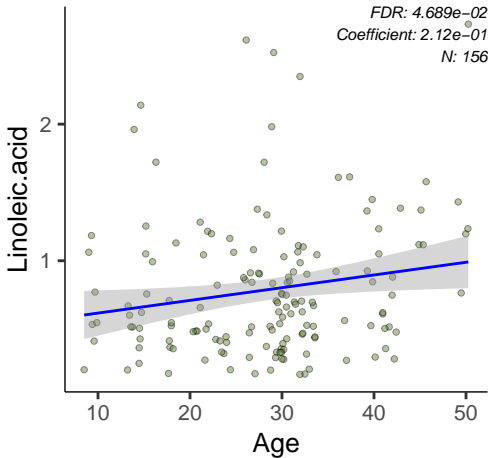
N.N.Diethyl.P.phenylenediamine

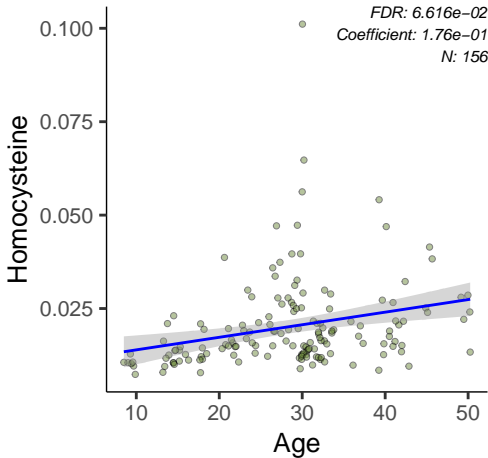
FDR: 3.815e-02

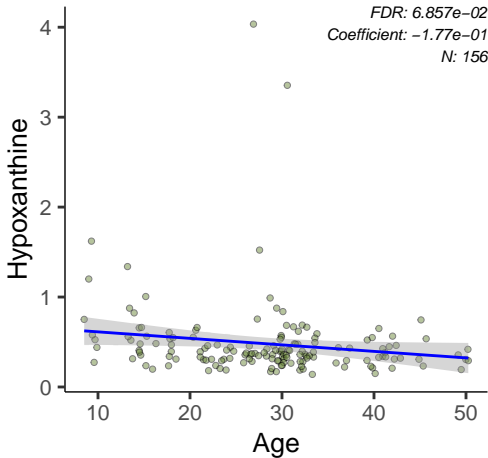
Coefficient: 1.42e-01

N: 156









X3.Methyl.2.Oxovalerate

FDR: 7.933e-02
Coefficient: 1.28e-01
N: 156

1.5
1.0
0.5

10

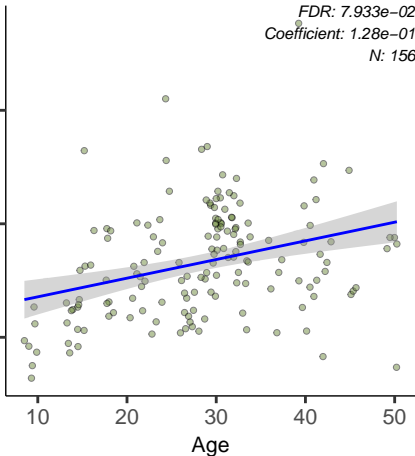
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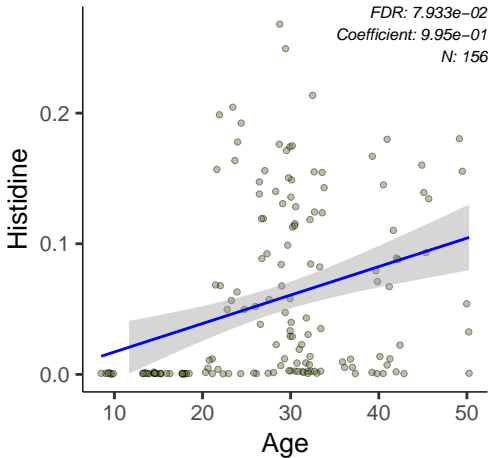
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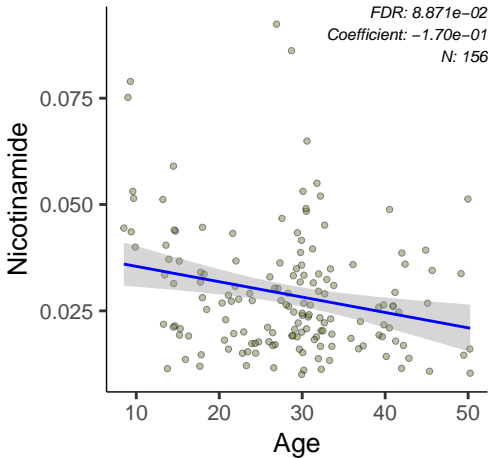
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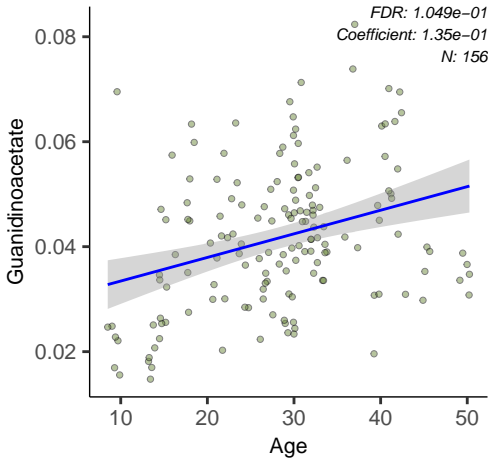
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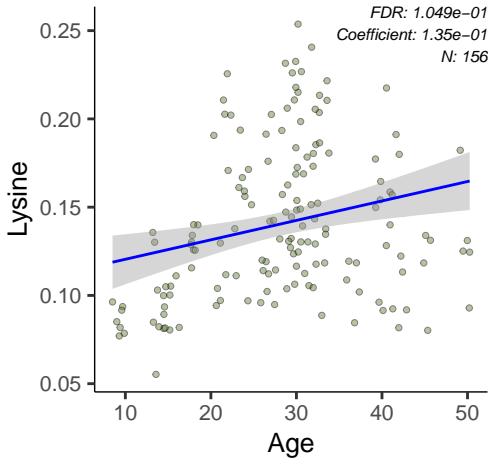
Age

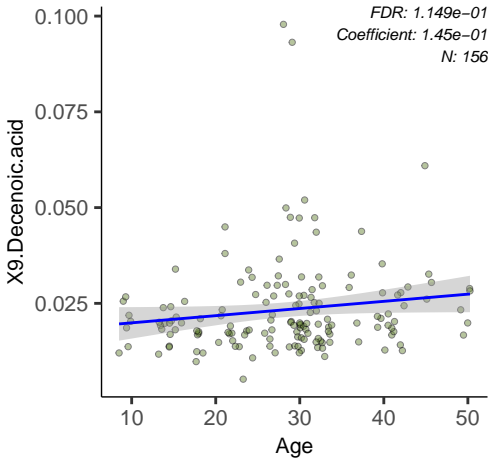


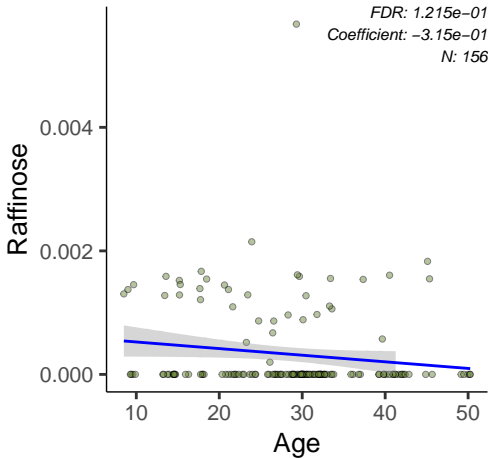


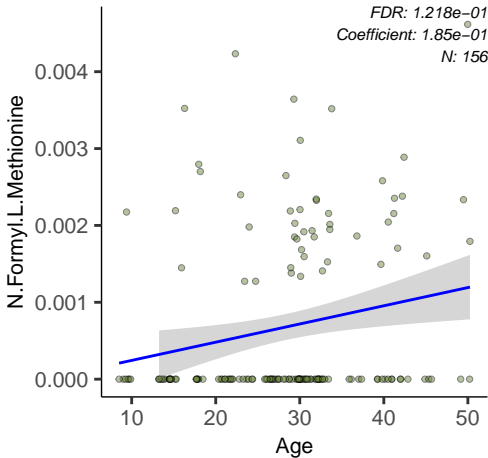


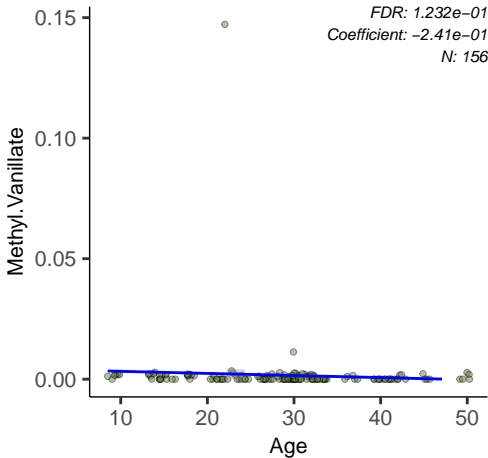


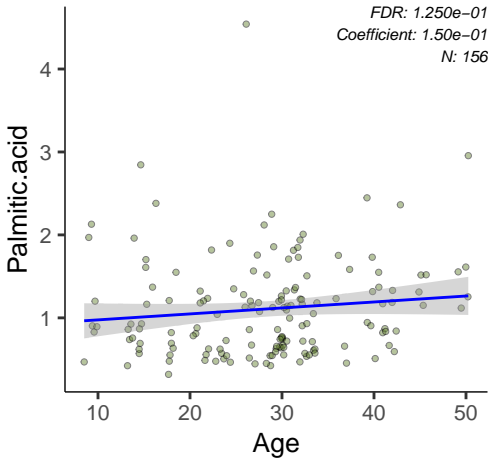


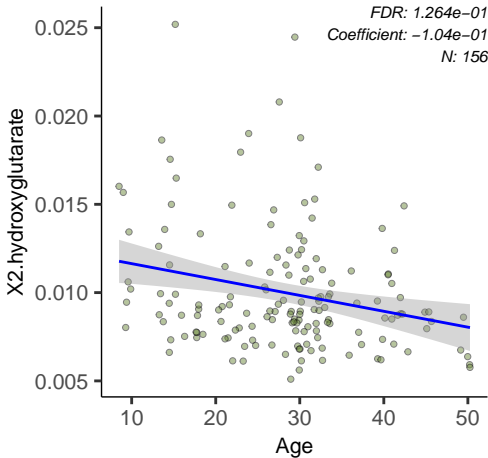












Citramalate

FDR: 1.264e-01

Coefficient: -1.04e-01

N: 156

0.025

0.020

0.015

0.010

0.005

10

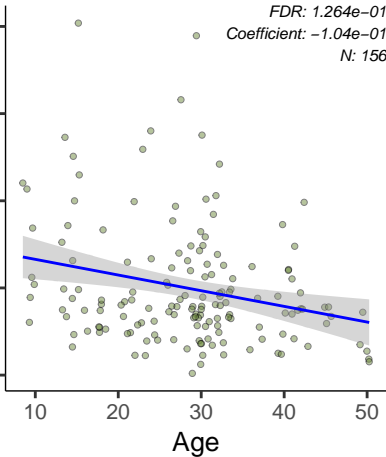
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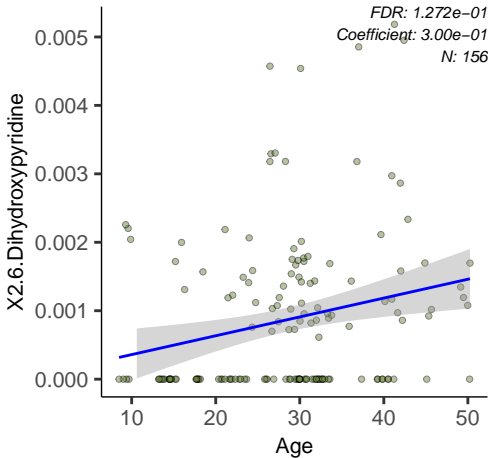
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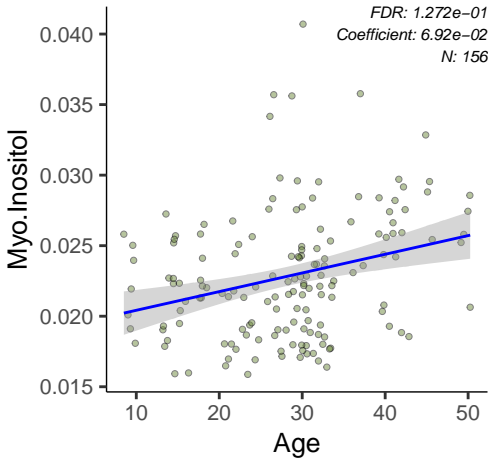
40

50

Age







Paraxanthine

FDR: 1.272e-01
Coefficient: 4.59e-01
N: 156

0.05
0.04
0.03
0.02
0.01
0.00

10

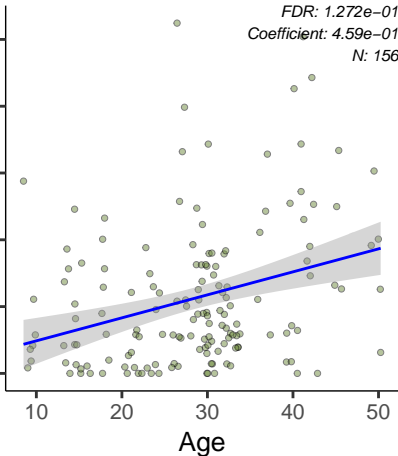
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Age



X2.Deoxy.D.Glucose

FDR: 1.333e-01
Coefficient: -1.85e-01
N: 156

0.4
0.3
0.2
0.1

10

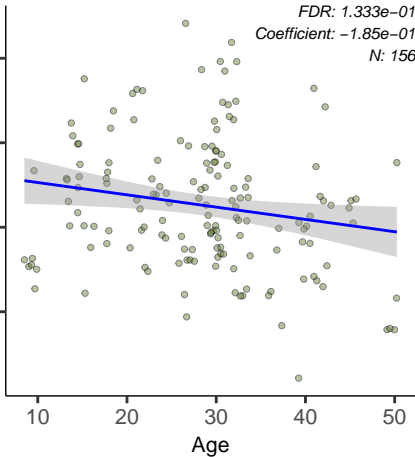
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Age



N.Alpha.Acetyllysine

FDR: 1.372e-01
Coefficient: 2.71e-01
N: 156

0.004
0.002
0.000

10

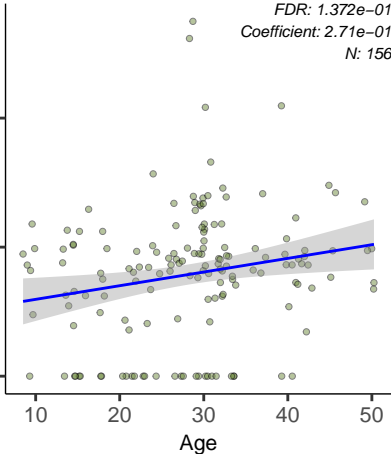
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Age



X2.Deoxy.5.Adenosine.Monophosphate

0.005
0.004
0.003
0.002
0.001
0.000

10

20

30

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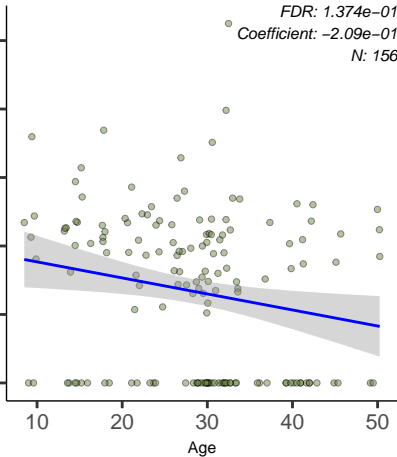
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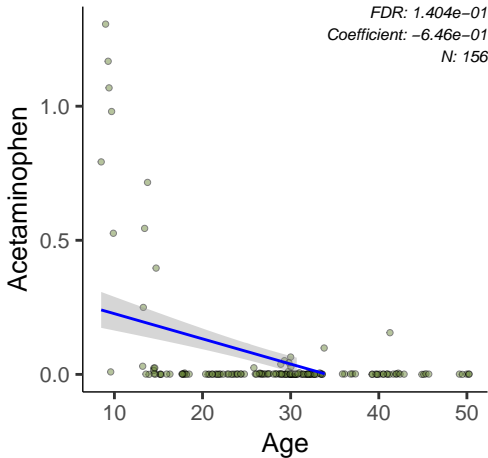
Age

FDR: 1.374e-01

Coefficient: -2.09e-01

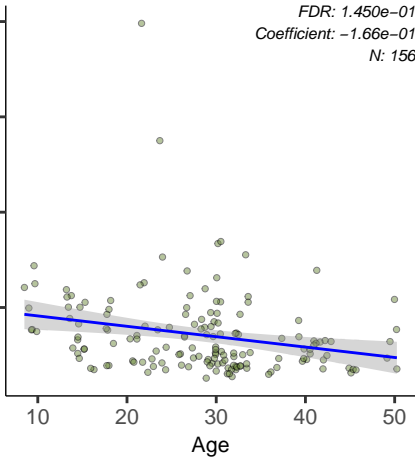
N: 156





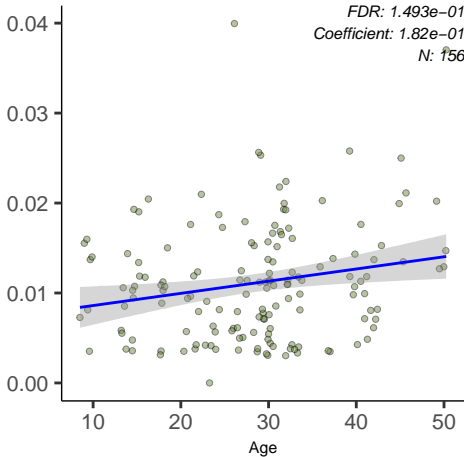
Trans.4.Hydroxy.L.Proline

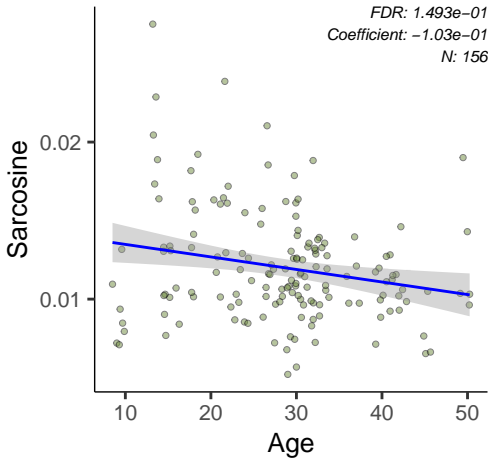
FDR: 1.450e-01
Coefficient: -1.66e-01
N: 156

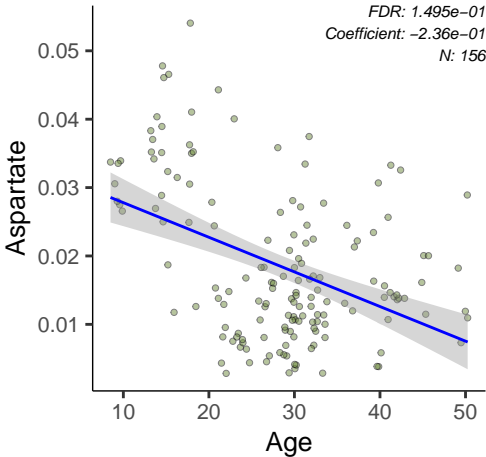


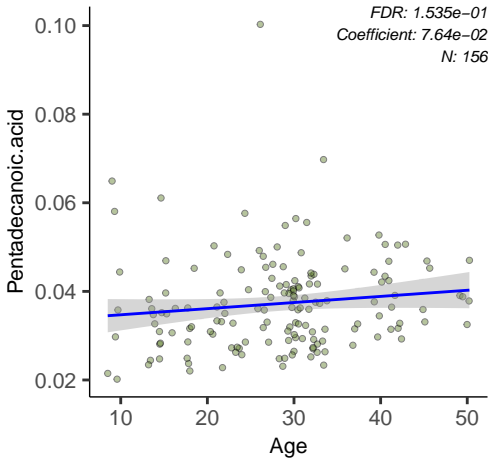
X5.Z..8.Z..11.Z..Eicosatrienoic.Acid

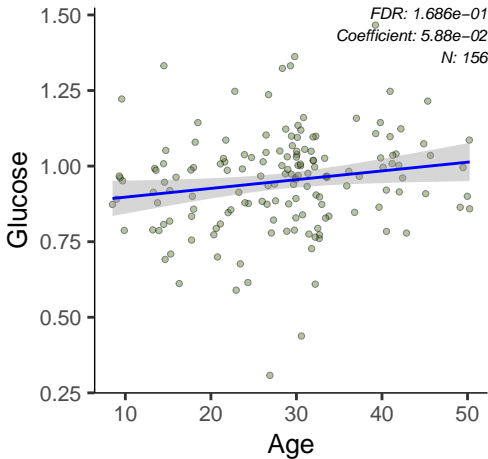
FDR: 1.493e-01
Coefficient: 1.82e-01
N: 156

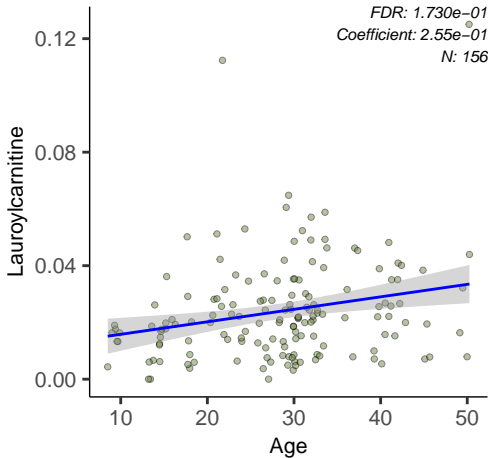




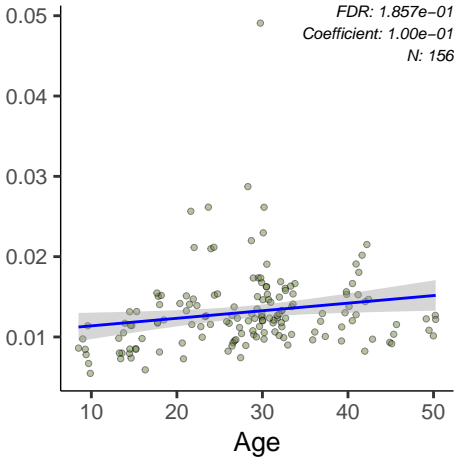








Trimethyllysine



Methionine.Sulfoximine

FDR: 1.909e-01
Coefficient: 9.22e-02
N: 156

0.015

0.010

0.005

10

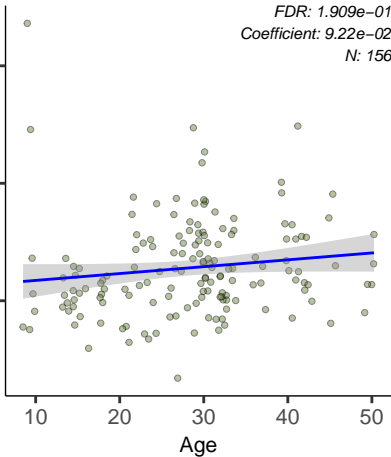
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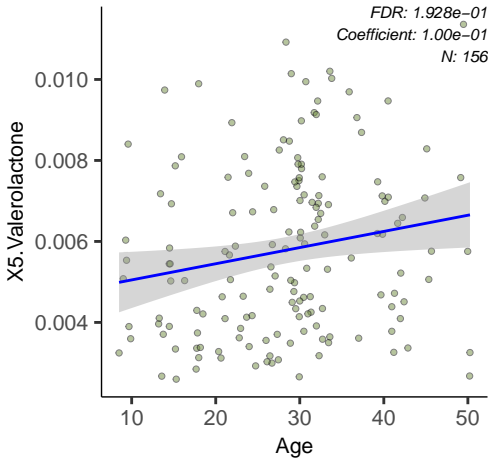
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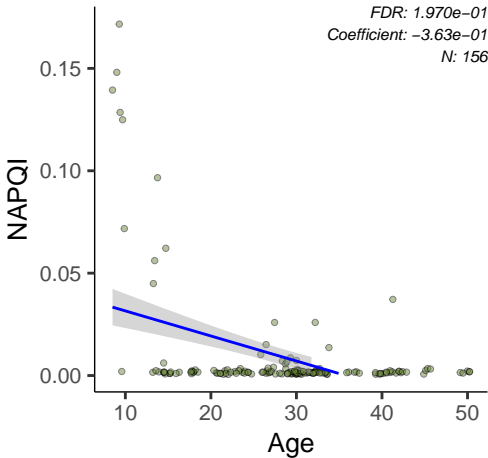
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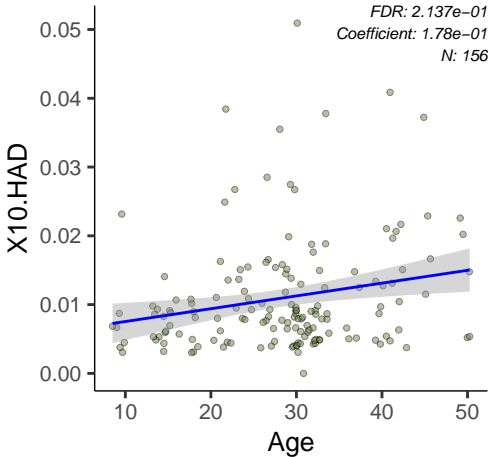
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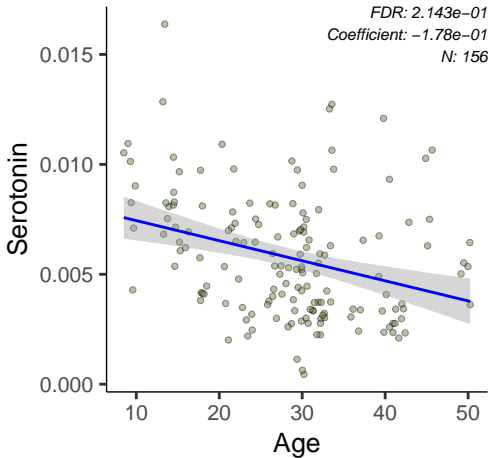
Age

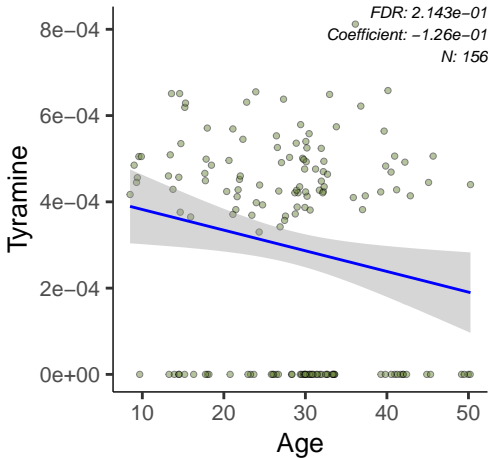


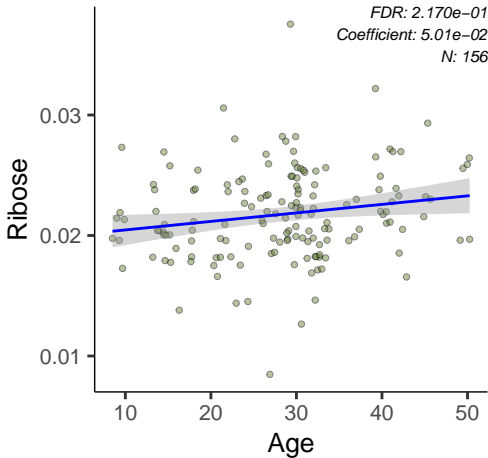


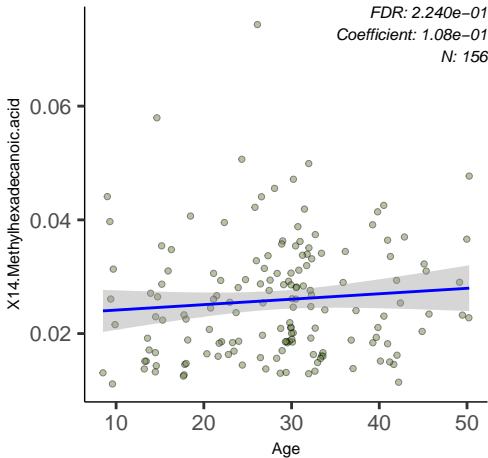


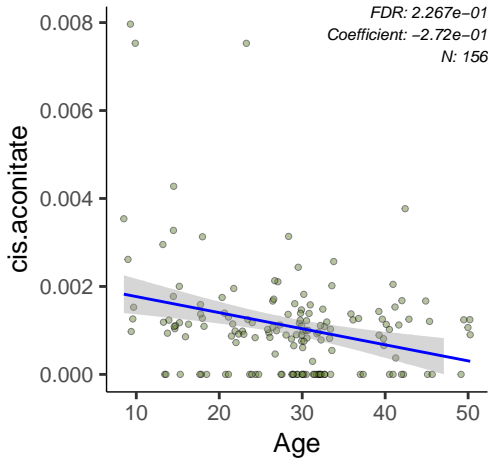












Omega.Hydroxydodecanoate

FDR: 2.325e-01
Coefficient: 1.76e-01
N: 156

0.006

0.004

0.002

0.000

10

20

30

40

50

Age

