

Lithocholytaurine\_482.3

*FDR: 1.142e-03*  
*Coefficient: -6.10e-01*  
*N: 293*

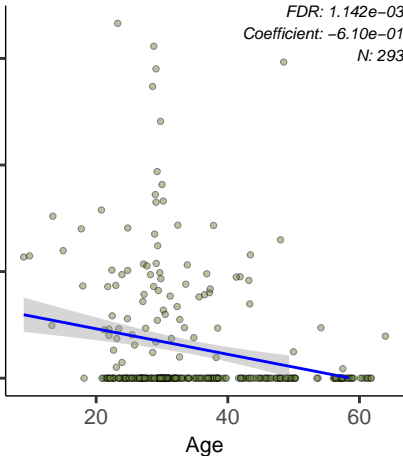
0.03  
0.02  
0.01  
0.00

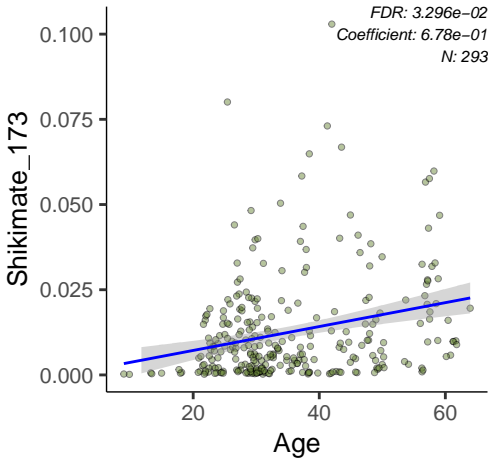
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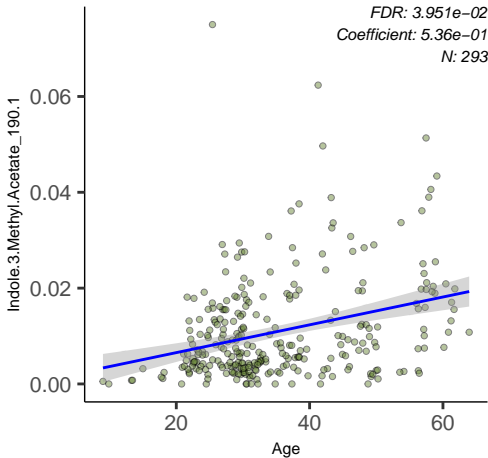
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Age

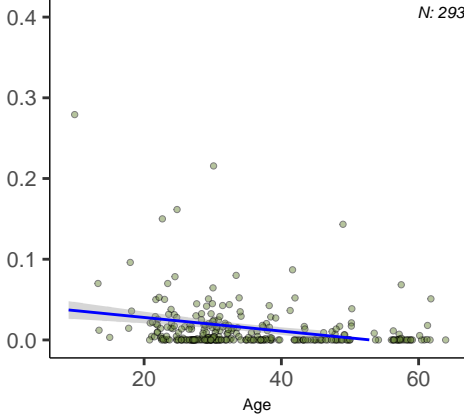


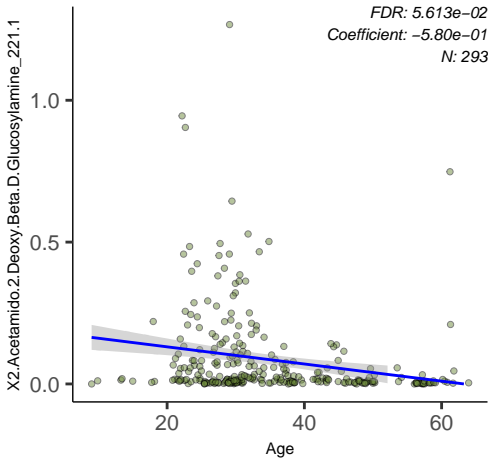




cis.7.10.13.16.Docosatetraenoic.acid\_331.3

*FDR: 4.467e-02*  
*Coefficient: -8.08e-01*  
*N: 293*





Raffinose\_503.2

*FDR: 5.613e-02*  
*Coefficient: 4.40e-01*  
*N: 293*

0.3

0.2

0.1

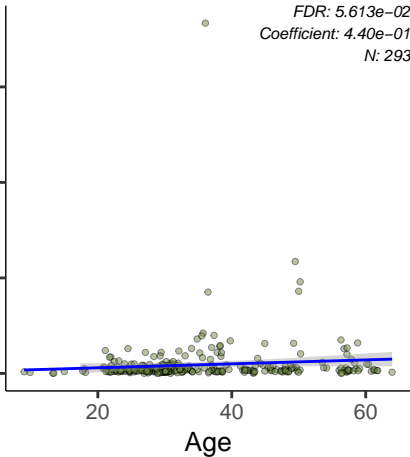
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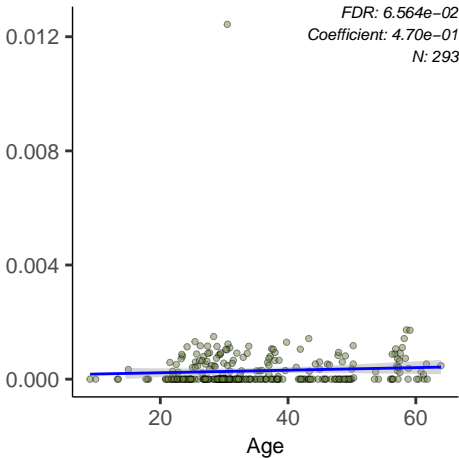
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Age

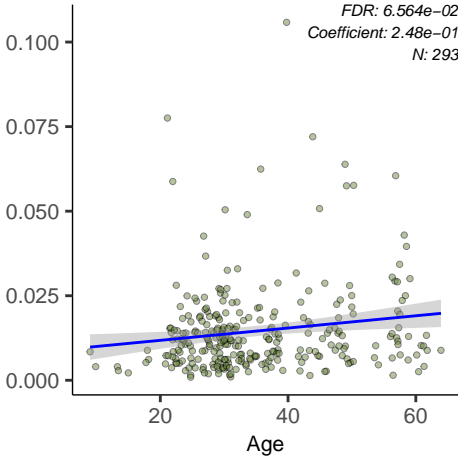


Gemcitabine\_264.1



Indole.3.Pyruvate\_204.1

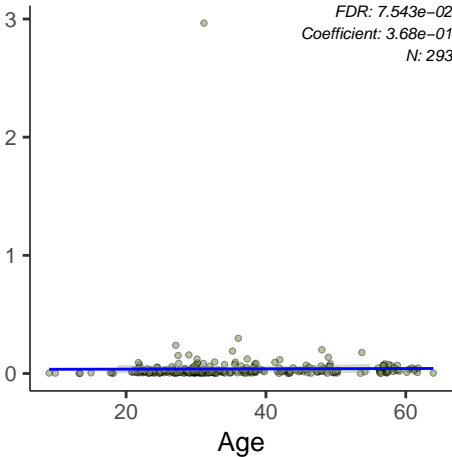
*FDR: 6.564e-02*  
*Coefficient: 2.48e-01*  
*N: 293*





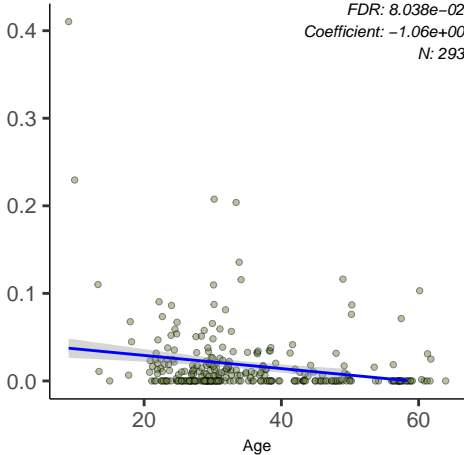
Citrate\_191

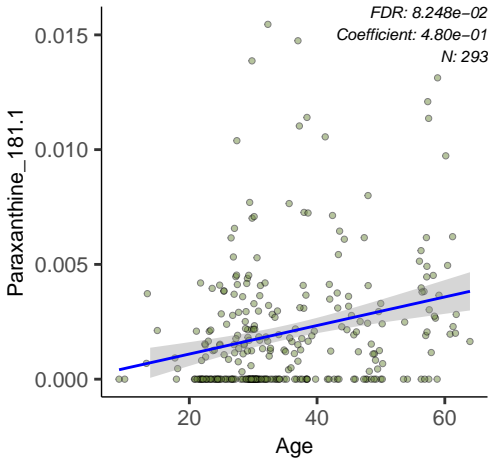
*FDR: 7.543e-02*  
*Coefficient: 3.68e-01*  
*N: 293*



all.cis.4.7.10.13.16.Docosapentaenoic.acid\_329.2

*FDR: 8.038e-02*  
*Coefficient: -1.06e+00*  
*N: 293*





Guanosine\_284.1

0.15

0.10

0.05

0.00

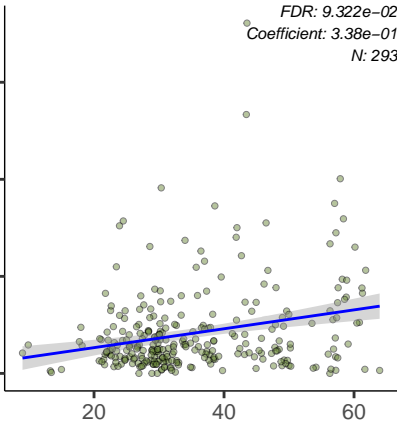
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Age

*FDR: 9.322e-02*  
*Coefficient: 3.38e-01*  
*N: 293*



Arachidonic.acid\_303.2

*FDR: 9.613e-02*

*Coefficient: -4.22e-01*

*N: 293*

0.75

0.50

0.25

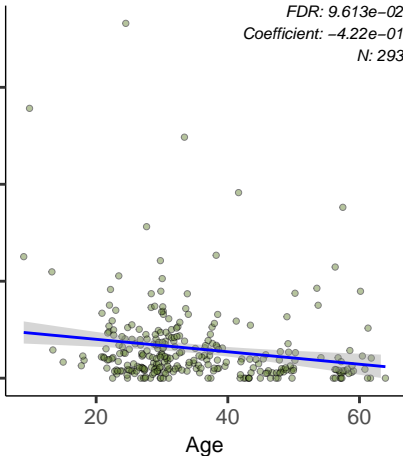
0.00

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Age



Cortisone\_359.2

*FDR: 1.092e-01*  
*Coefficient: -3.05e-01*  
*N: 293*

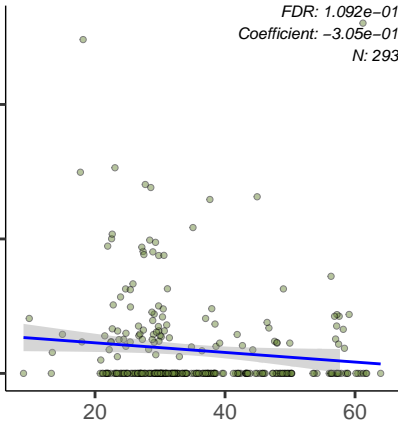
0.10  
0.05  
0.00

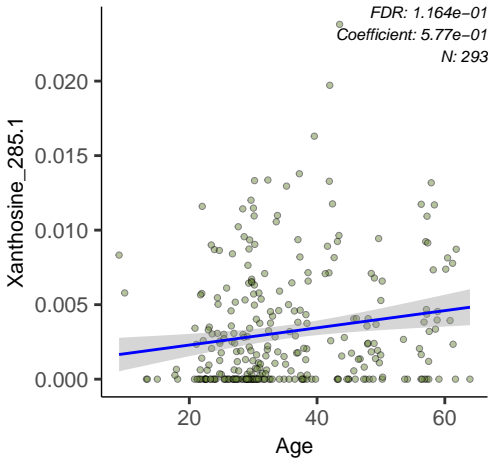
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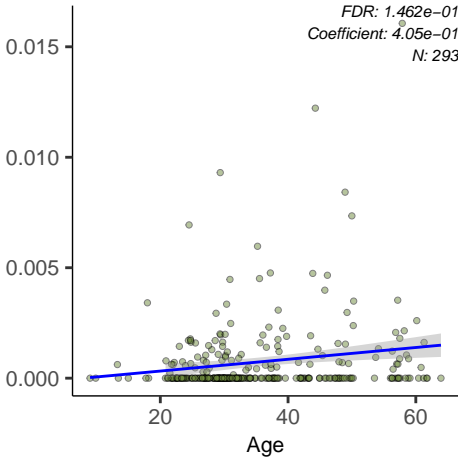
Age



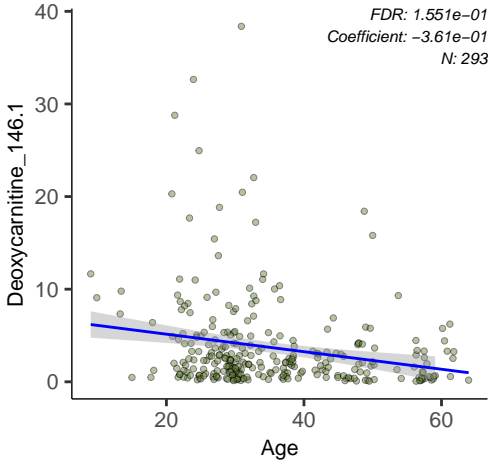


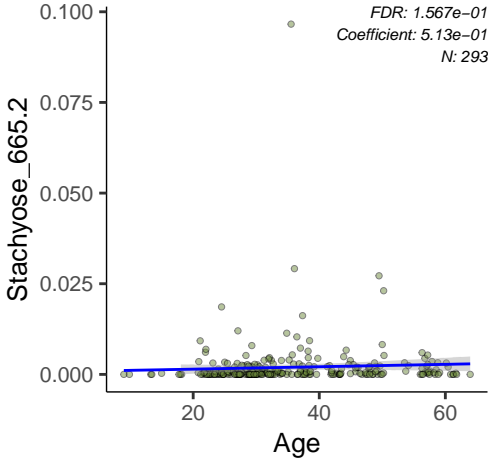
Succinyladenosine\_384.1

*FDR: 1.462e-01*  
*Coefficient: 4.05e-01*  
*N: 293*









Glucose.6.Phosphate\_259

*FDR: 1.726e-01*  
*Coefficient: 5.29e-01*  
*N: 293*

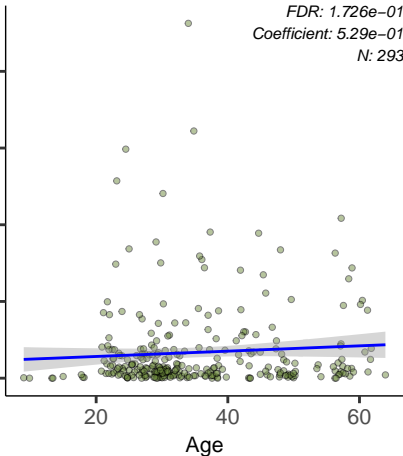
0.20  
0.15  
0.10  
0.05  
0.00

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Age



Didecanoyl.Glycerophosphocholine\_566.4

FDR: 1.832e-01  
Coefficient: -2.64e-01  
N: 293

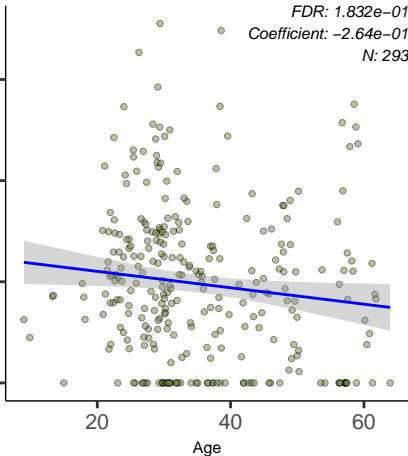
0.06  
0.04  
0.02  
0.00

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Age

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Guanine\_152.1

*FDR: 1.891e-01*  
*Coefficient: 2.19e-01*  
*N: 293*

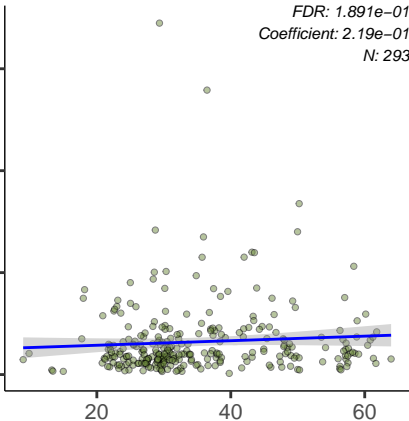
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0.2  
0.1  
0.0

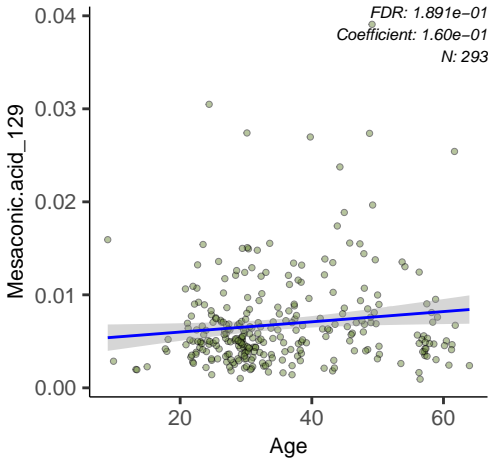
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Age





Docosatrienoic.Acid\_333.3

*FDR: 1.935e-01*  
*Coefficient: -5.41e-01*  
*N: 293*

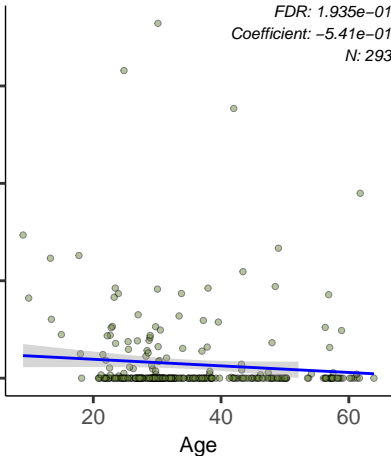
0.075  
0.050  
0.025  
0.000

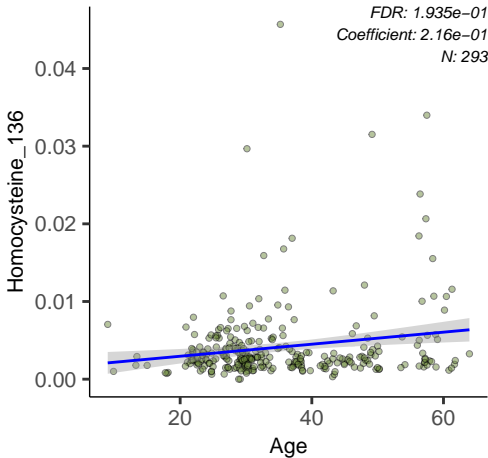
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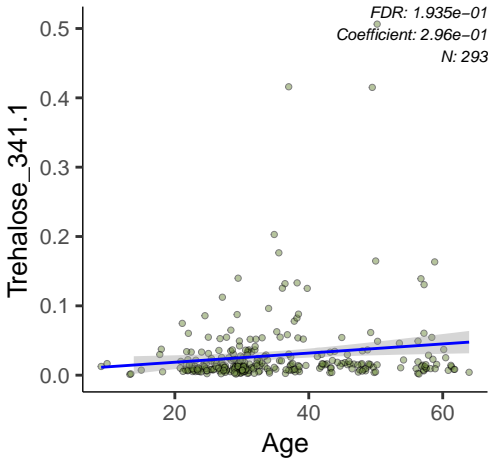
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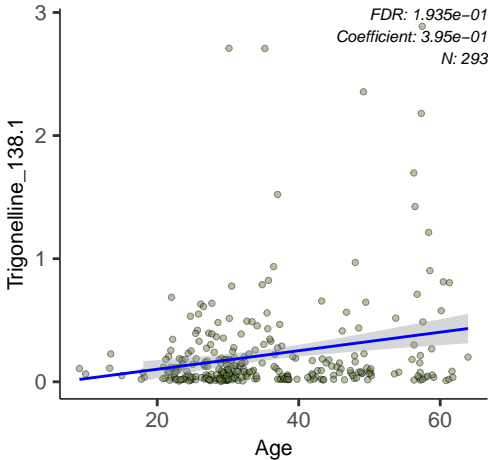
Age











X2.hydroxyglutarate\_147

FDR: 2.209e-01  
Coefficient: 1.71e-01  
N: 293

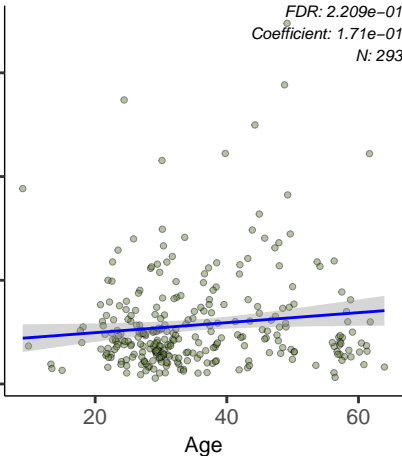
0.75  
0.50  
0.25  
0.00

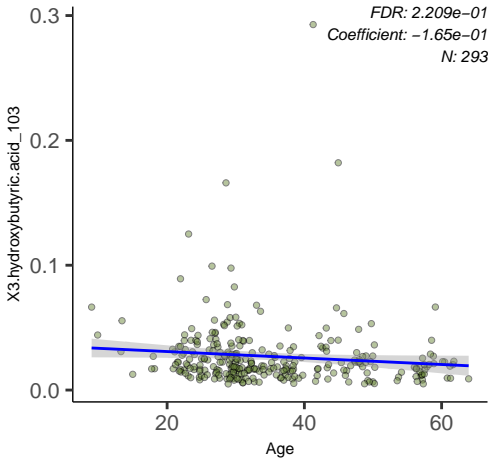
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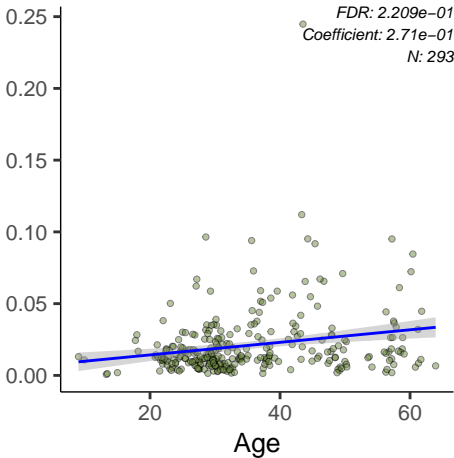
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Age





Cytidine\_244.1



X5.Z.8.Z..11.Z..Eicosatrienoic.Acid\_305.2

*FDR: 2.308e-01*  
*Coefficient: -4.47e-01*  
*N: 293*

2

1

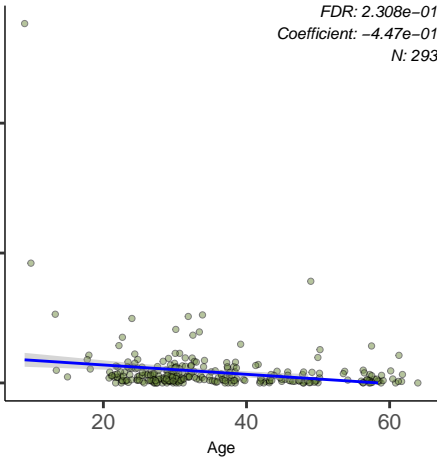
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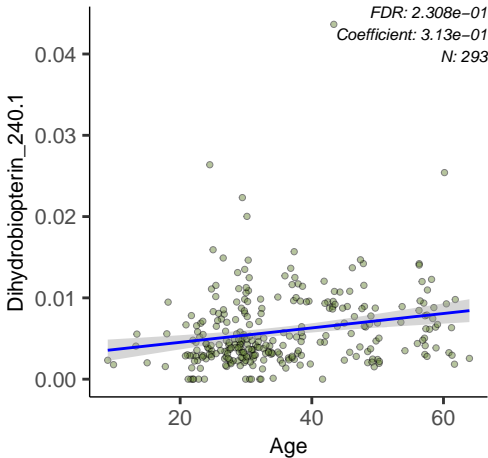
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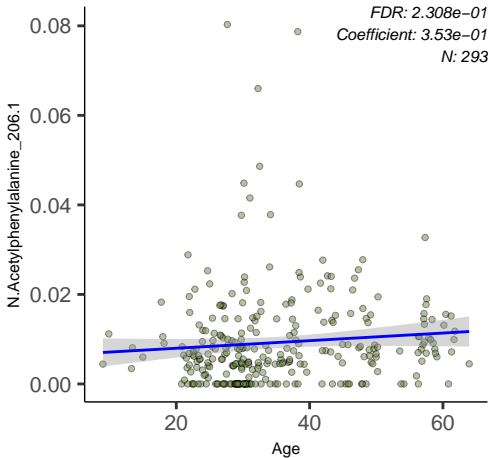
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Age

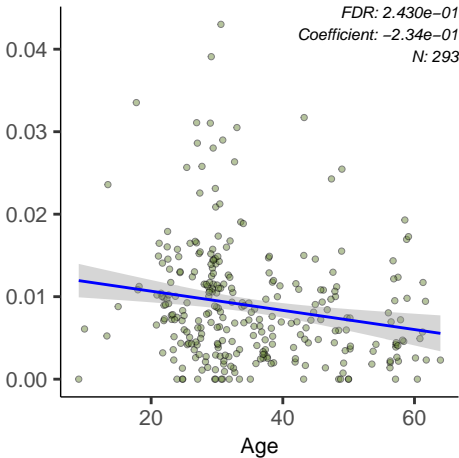








Methyl.Jasmonate\_225.1



Methyl.Galactoside\_193.1

*FDR: 2.456e-01*  
*Coefficient: -1.08e-01*  
*N: 293*

0.03  
0.02  
0.01  
0.00

20

40

60

Age

