

PWY0_1296_purine_rns_deg

FDR: 1.065e-01
Coefficient: -1.07e-02
N: 803

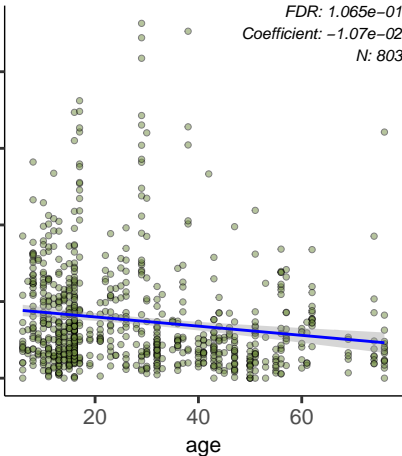
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0.03
0.02
0.01
0.00

20

40

60

age



PWY4FS_7_phosphatidylglycerol_biosyn_I

FDR: 1.188e-01
Coefficient: -2.08e-02
N: 803

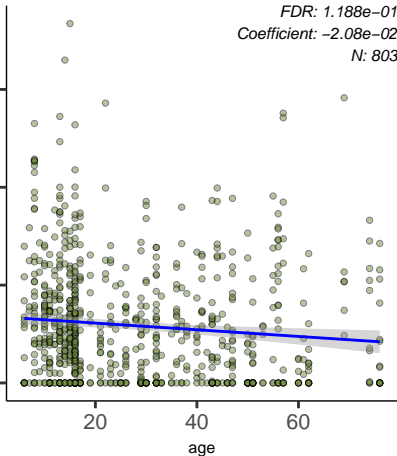
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40

60

age



PWY4FS_8_phosphatidylglycerol_biosyn_II

FDR: 1.188e-01
Coefficient: -2.08e-02
N: 803

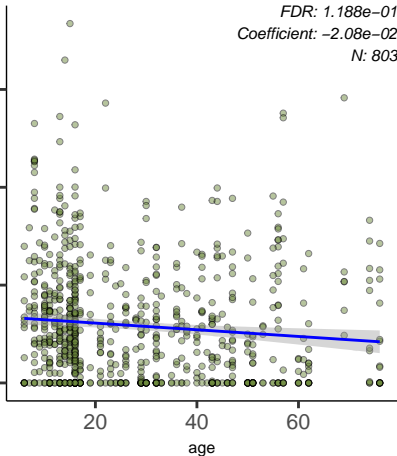
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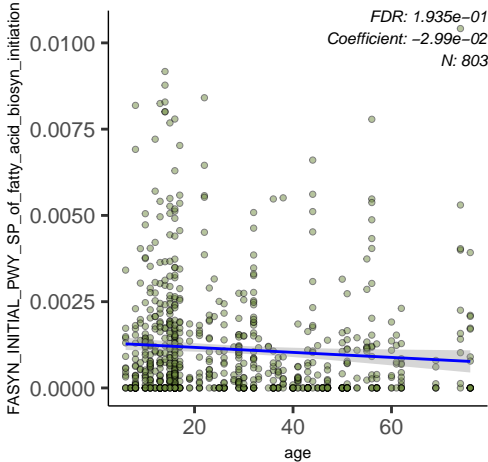
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age





PWY66_399_gluconeogenesis_III

FDR: 2.239e-01

Coefficient: 2.26e-02

N: 803

0.04

0.02

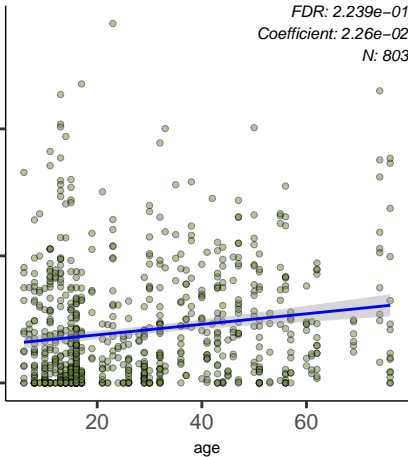
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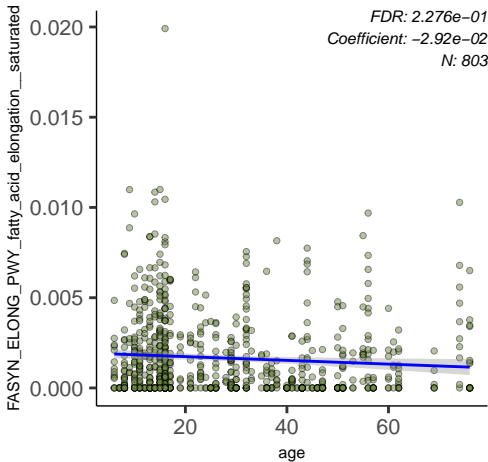
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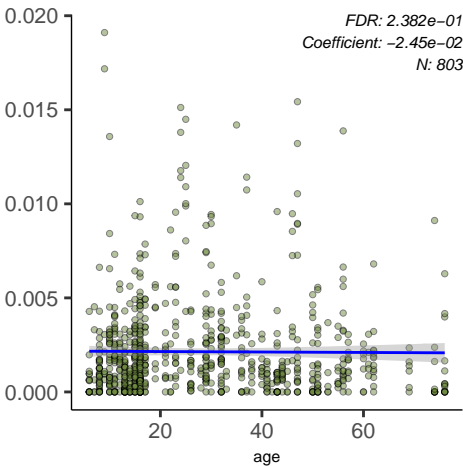
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age





PWY_6608_guanosine_nt_deg_III



PWY_7664_oleate_biosyn_IV

0.020
0.015
0.010
0.005
0.000

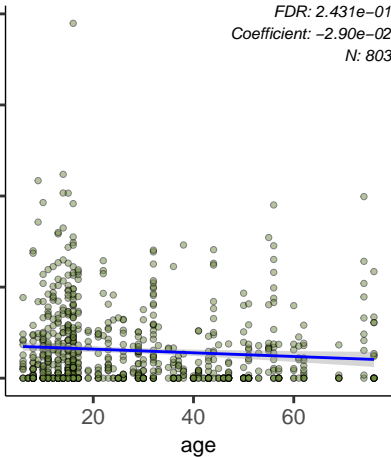
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age

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FDR: 2.431e-01
Coefficient: -2.90e-02
N: 803



PWY_3841_folate_transformations_II

