

GCA.900066575

FDR: 1.215e-03
Coefficient: 1.68e-01
● *N: 101*

30

20

10

0

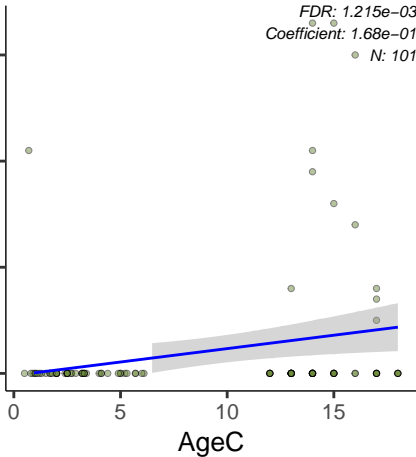
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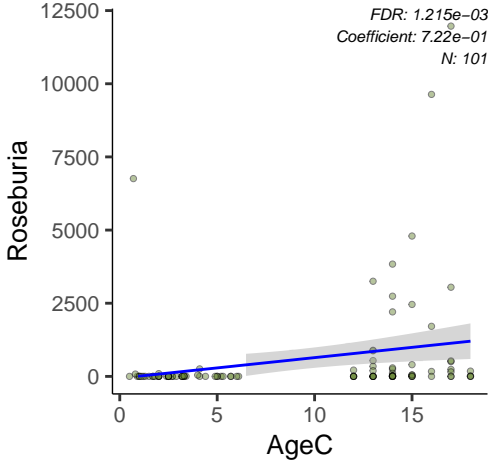
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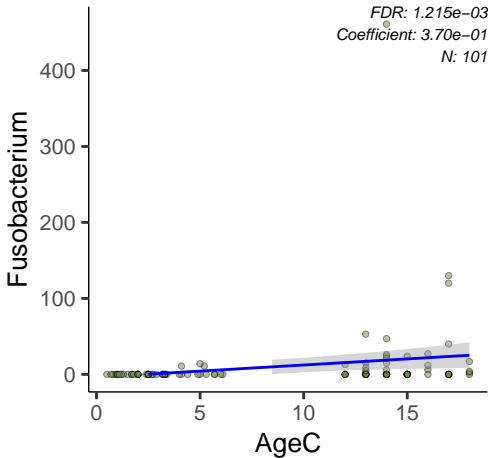
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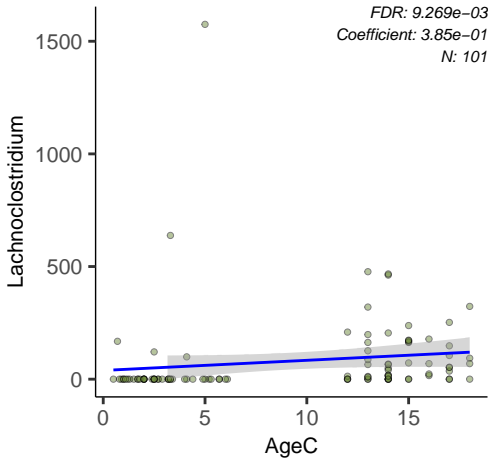
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AgeC



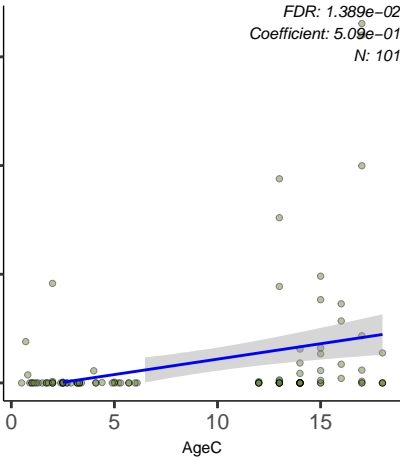


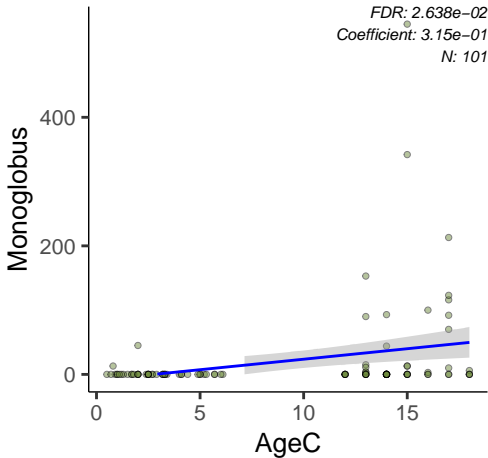




X.Eubacterium._coprostanoligenes_group

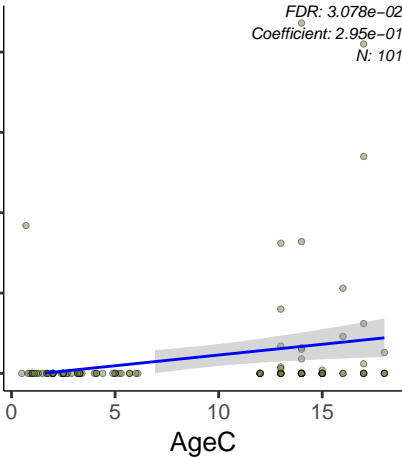
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Coefficient: 5.09×10^{-1}
N: 101

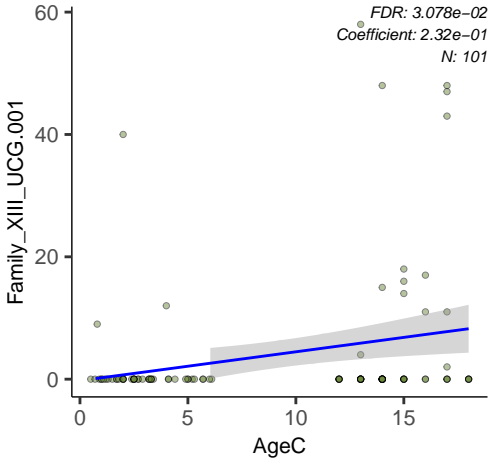


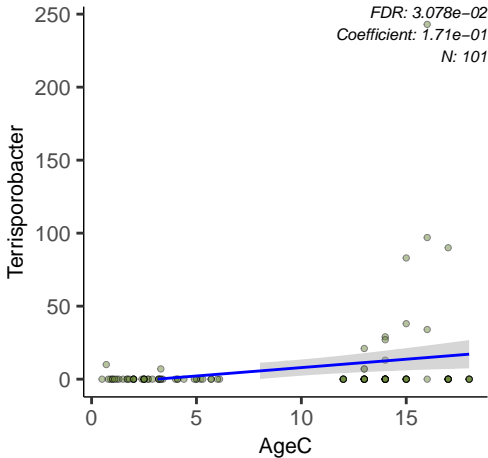


Lachnospira

FDR: 3.078e-02
Coefficient: 2.95e-01
N: 101







Desulfovibrio

FDR: 3.284e-02
Coefficient: 3.48e-01
N: 101

900

600

300

0

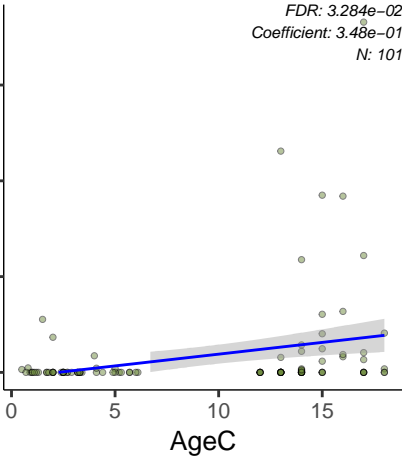
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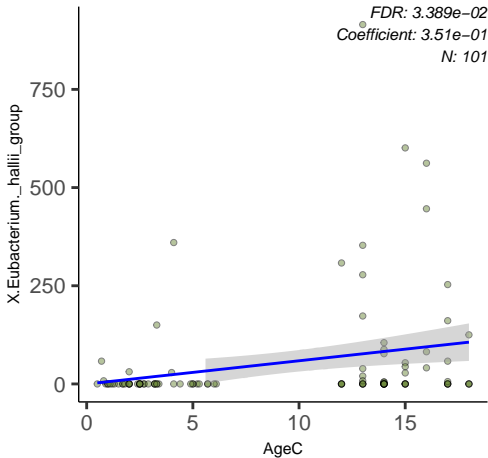
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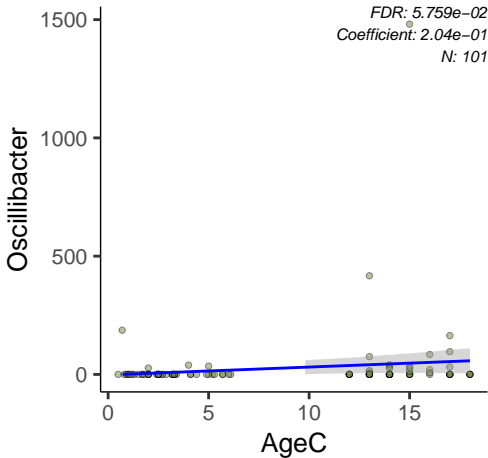
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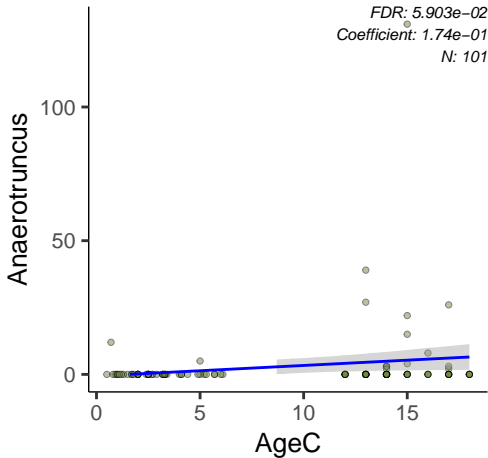
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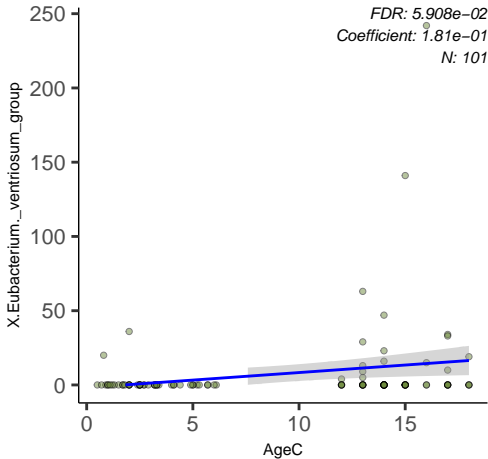
AgeC





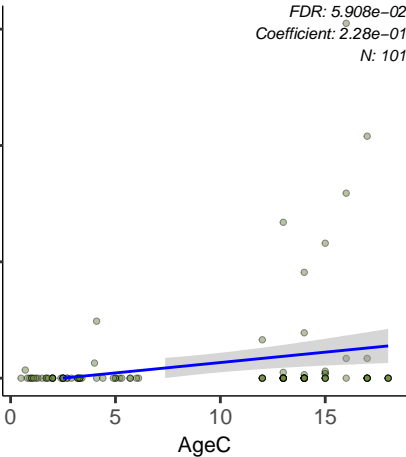


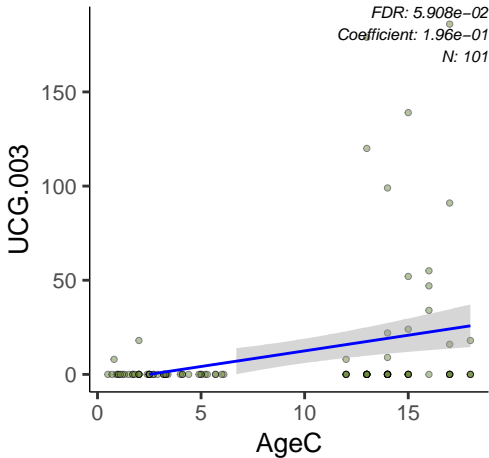


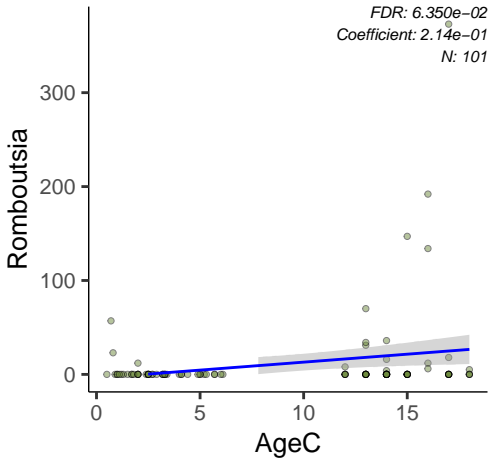


Lachnospiraceae_UCG.010

FDR: 5.908e-02
Coefficient: 2.28e-01
N: 101







Lachnospiraceae_NK4A136_group

FDR: $7.209e-02$
Coefficient: $2.50e-01$
N: 101

0

5

10

15

AgeC

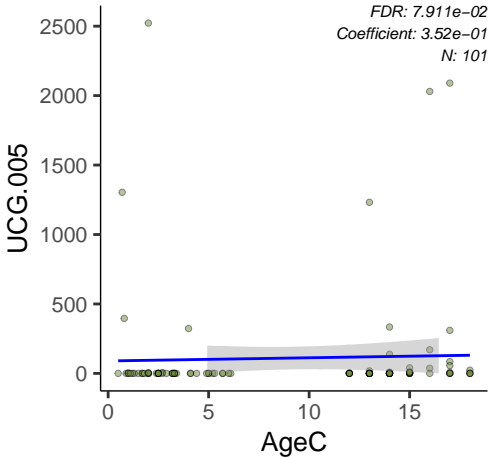
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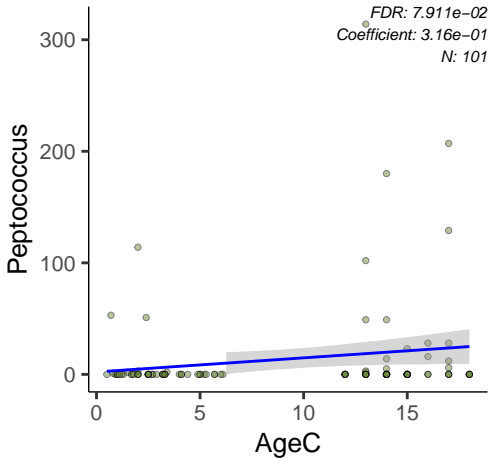
1000

2000

3000







Anaerovibrio

