

eubacterium\_sp\_cag\_180

0.25  
0.20  
0.15  
0.10  
0.05  
0.00

*FDR: 1.459e-02*  
*Coefficient: 8.76e-03*  
*N: 923*

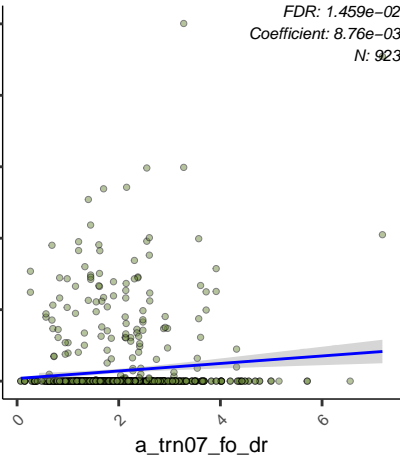
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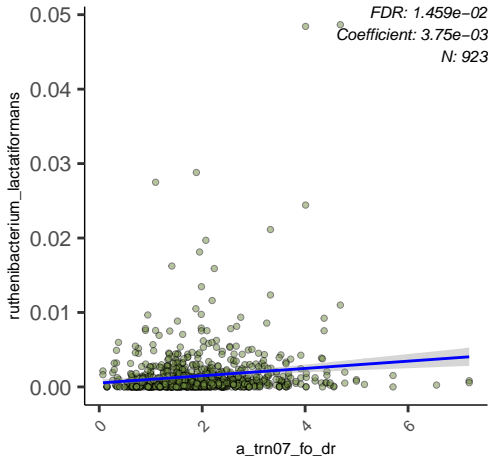
2

4

6

a\_trn07\_fo\_dr





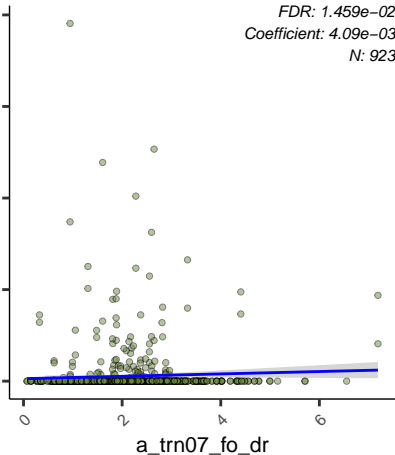
bifidobacterium\_bifidum

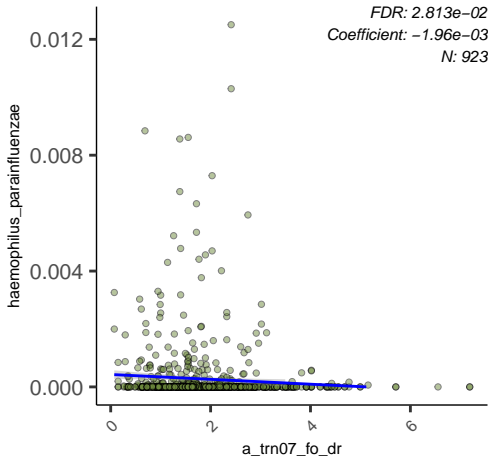
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*Coefficient: 4.09e-03*  
*N: 923*

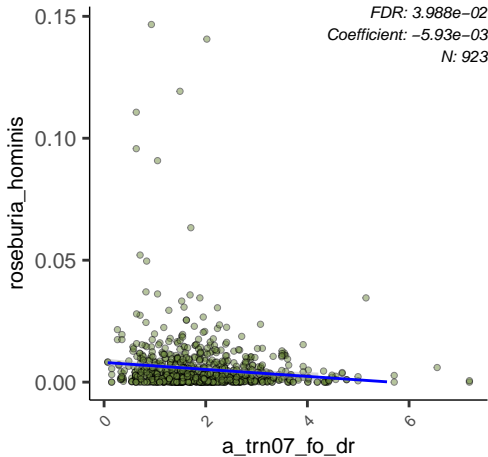
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0.075  
0.050  
0.025  
0.000

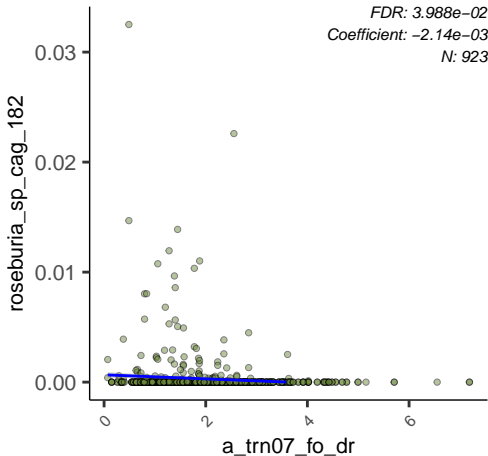
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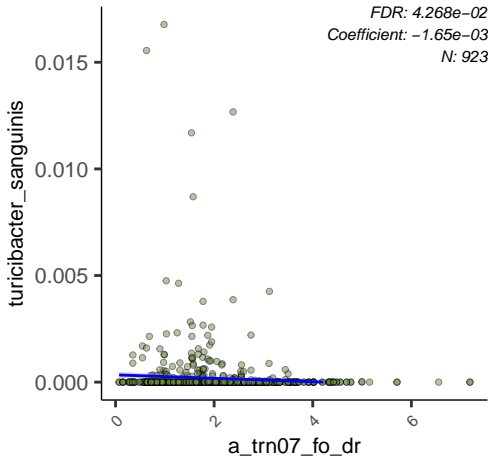
a\_trn07\_fo\_dr











acidaminococcus\_intestini

*FDR: 4.353e-02*  
*Coefficient: 2.56e-03*  
*N: 923*

0.05  
0.04  
0.03  
0.02  
0.01  
0.00

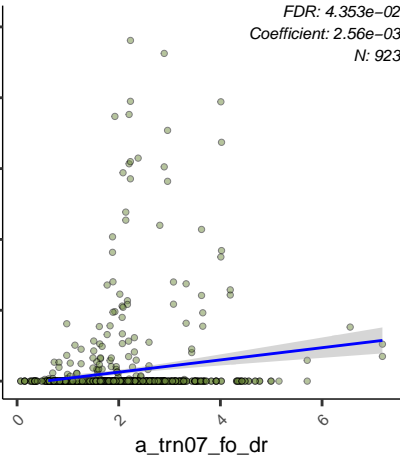
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2

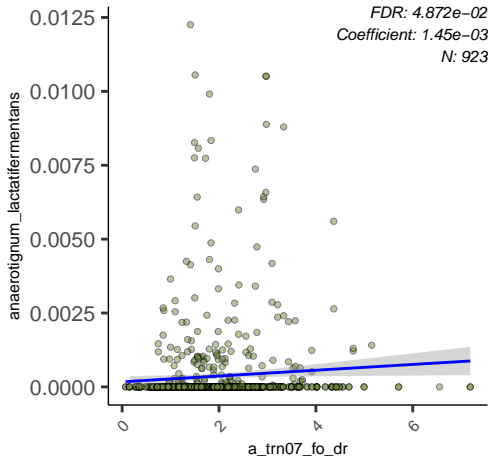
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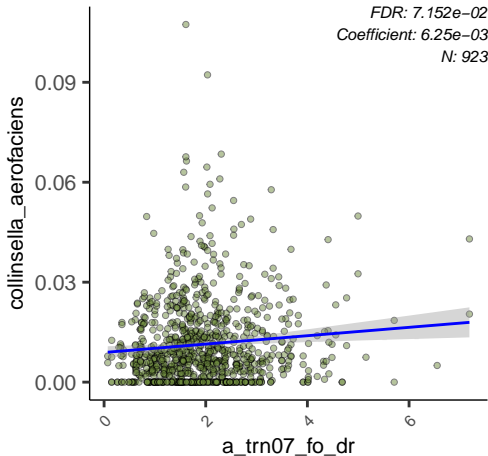
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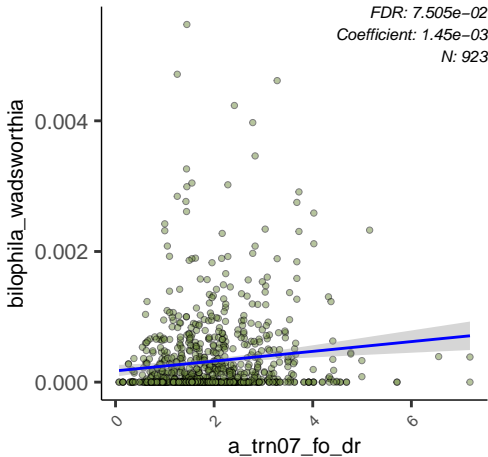
a\_trn07\_fo\_dr

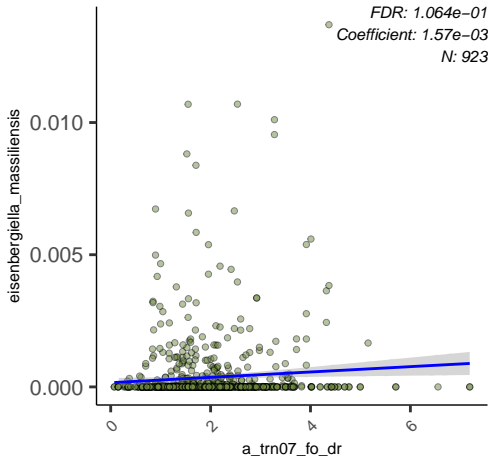












bacteroides\_sp\_cag\_144

FDR: 1.788e-01

Coefficient:  $-1.64e-03$

N: 923

0.06

0.04

0.02

0.00

0

2

4

6

a\_trn07\_fo\_dr

