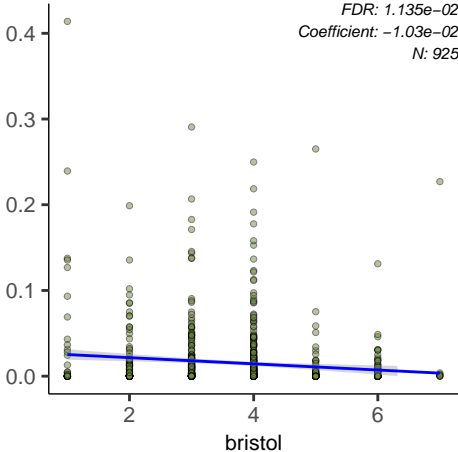


akkermansia\_muciniphila

*FDR: 1.135e-02*  
*Coefficient: -1.03e-02*  
*N: 925*



blautia\_hydrogenotrophica

0.010

0.005

0.000

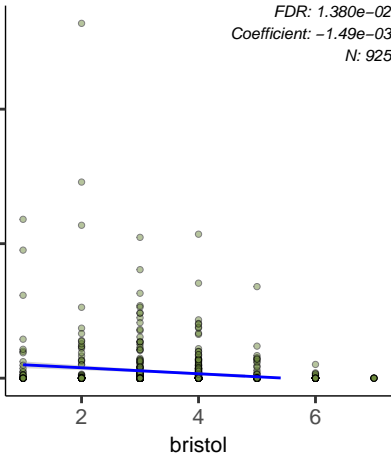
2

4

6

bristol

*FDR: 1.380e-02*  
*Coefficient: -1.49e-03*  
*N: 925*



haemophilus\_sp\_hmsc71h05

*FDR: 2.983e-02*  
*Coefficient: 1.11e-03*  
*N: 925*

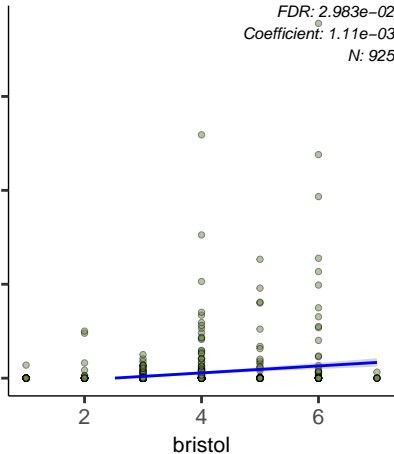
0.006  
0.004  
0.002  
0.000

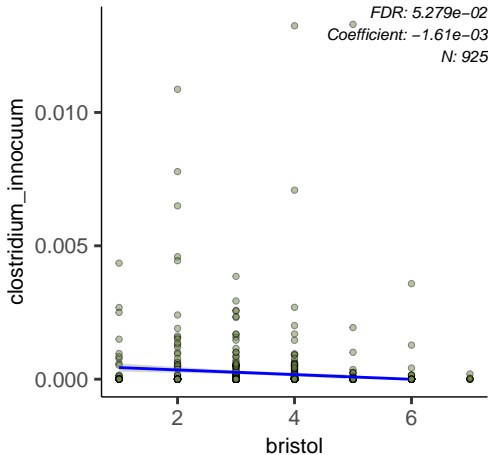
2

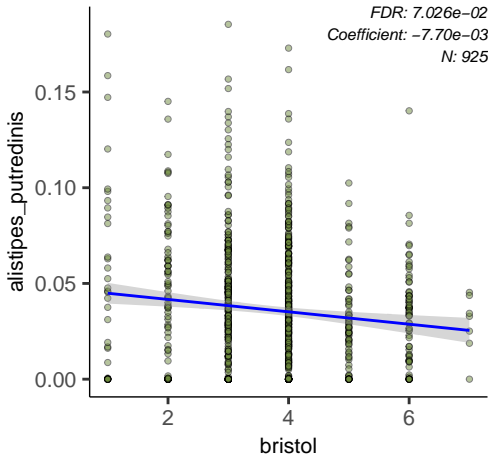
4

6

bristol

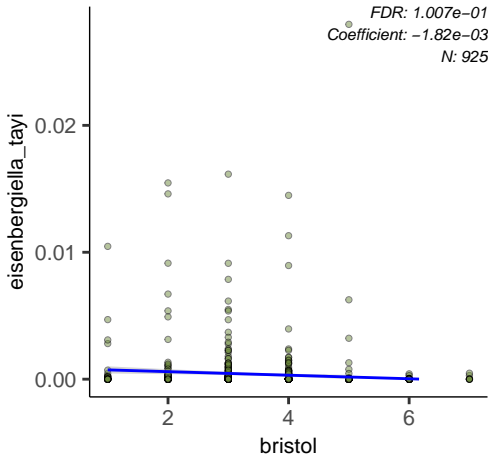


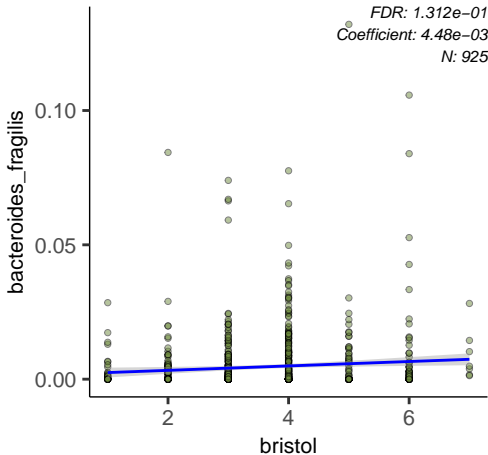


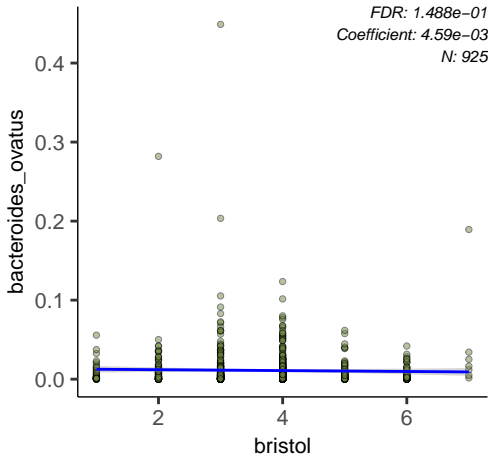


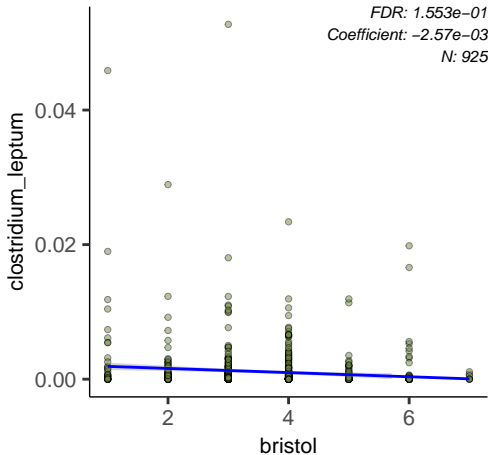


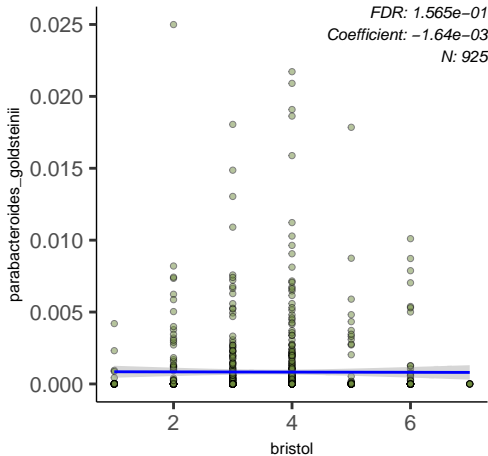


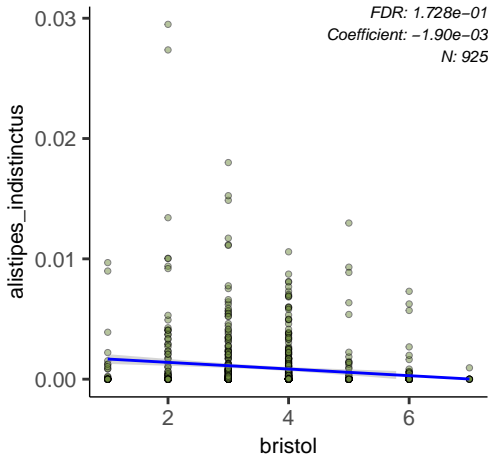


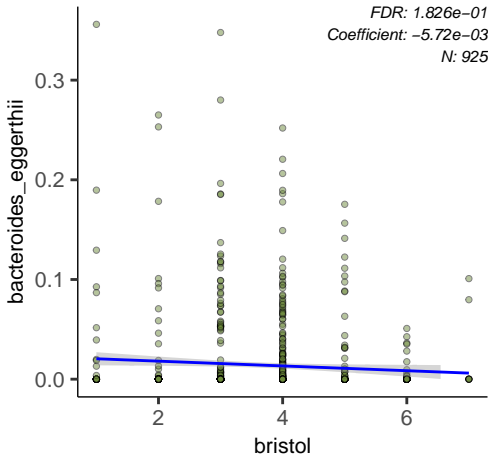




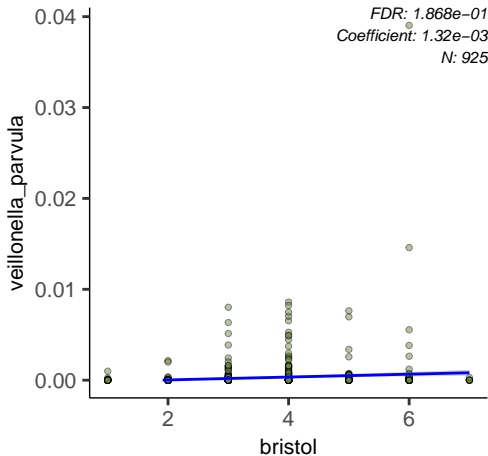


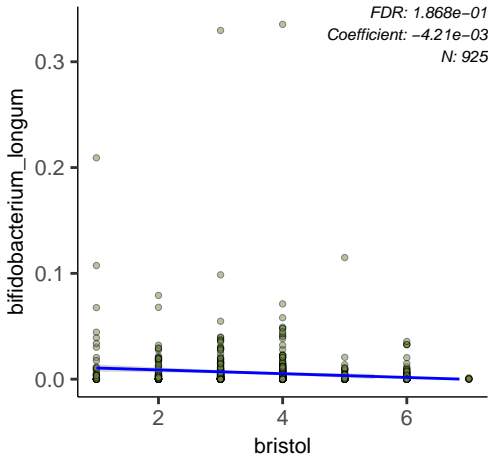












parabacteroides\_johnsonii

0.06  
0.04  
0.02  
0.00

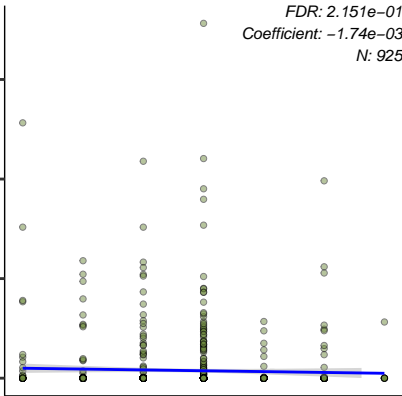
2

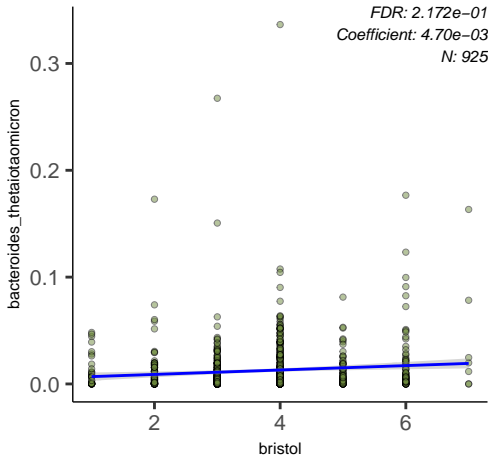
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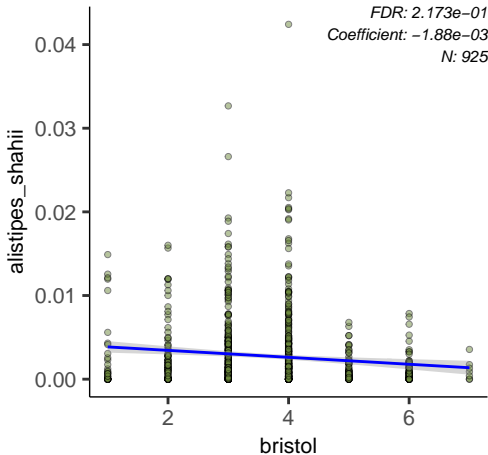
6

bristol

*FDR: 2.151e-01*  
*Coefficient: -1.74e-03*  
*N: 925*







eubacterium\_sp\_cag\_38

0.08  
0.06  
0.04  
0.02  
0.00

2

4

6

bristol

*FDR: 2.299e-01*  
*Coefficient: 3.33e-03*  
*N: 925*

