

COG0226

0.00075

0.00050

0.00025

0.00000

-2.0

-1.5

-1.0

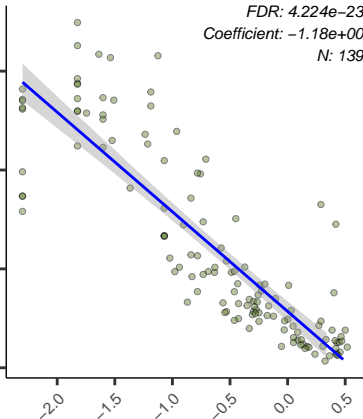
-0.5

0.0

0.5

log\_PO4

*FDR: 4.224e-23*  
*Coefficient: -1.18e+00*  
*N: 139*



COG1117

*FDR: 4.224e-23*

*Coefficient: -1.09e+00*

*N: 139*

6e-04

4e-04

2e-04

0e+00

-2.0

-1.5

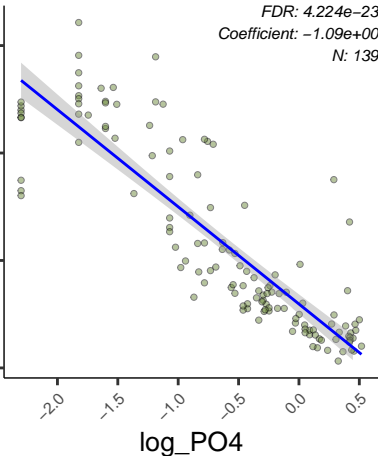
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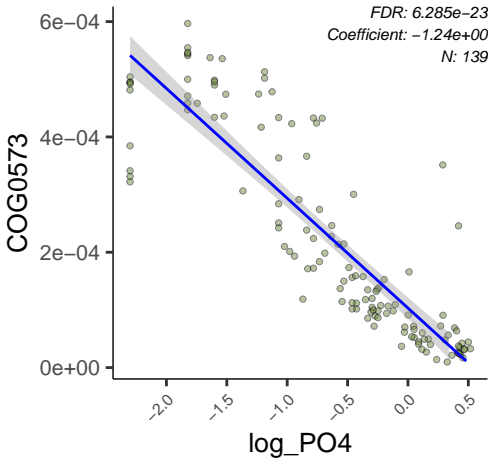
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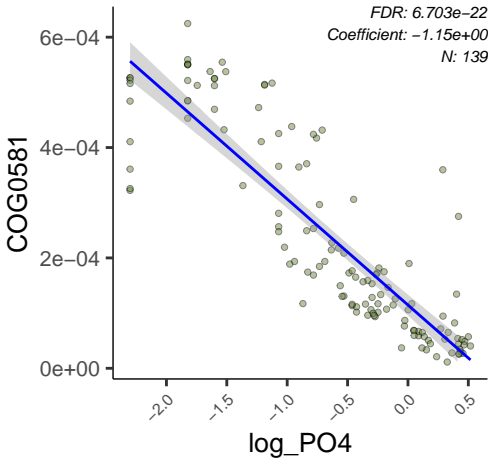
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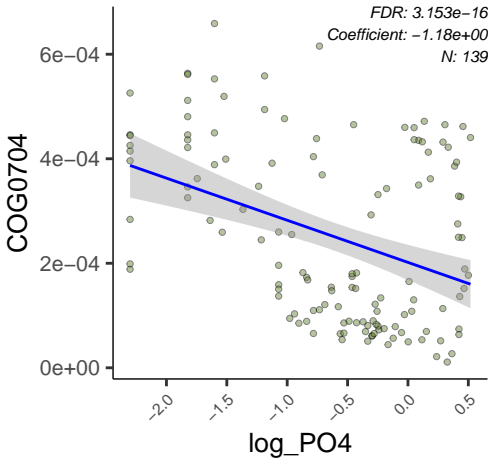
0.5

log\_PO4









COG1392

*FDR: 1.890e-15*

*Coefficient: 6.71e-01*

*N: 139*

2e-04

1e-04

0e+00

-2.0

-1.5

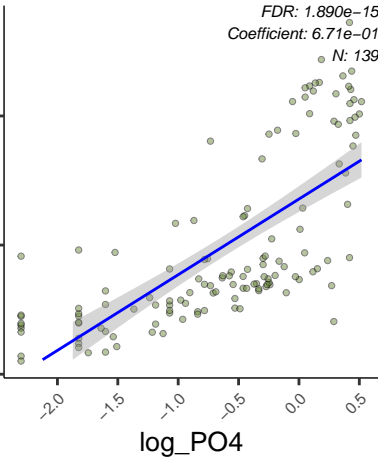
-1.0

-0.5

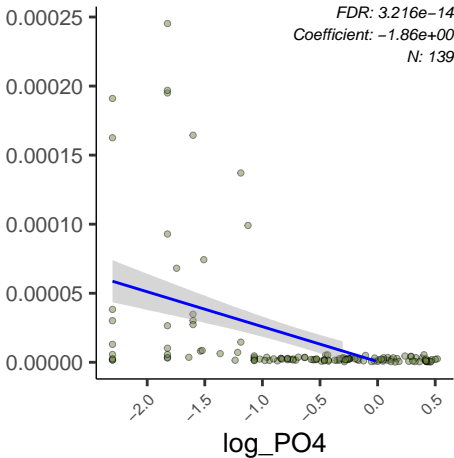
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0.5

log\_PO4



COG3627



COG4107

*FDR: 3.651e-14*

*Coefficient: -1.89e+00*

*N: 139*

2e-04

1e-04

0e+00

-2.0

-1.5

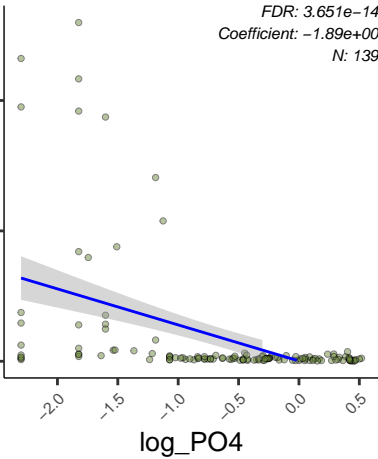
-1.0

-0.5

0.0

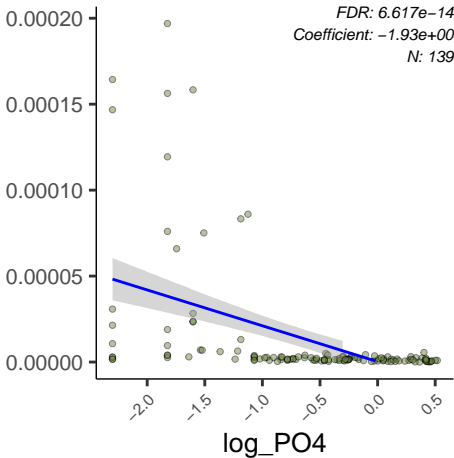
0.5

log\_PO4





COG3624



COG3625

0.00015

0.00010

0.00005

0.00000

-2.0

-1.5

-1.0

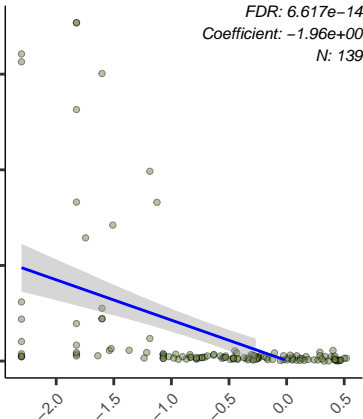
-0.5

0.0

0.5

log\_PO4

*FDR: 6.617e-14*  
*Coefficient: -1.96e+00*  
*N: 139*



COG3454

*FDR: 4.054e-13*

*Coefficient: -1.49e+00*

*N: 139*

3e-04

2e-04

1e-04

0e+00

-2.0

-1.5

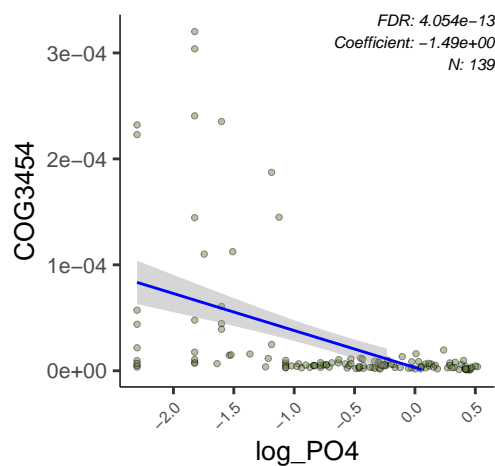
-1.0

-0.5

0.0

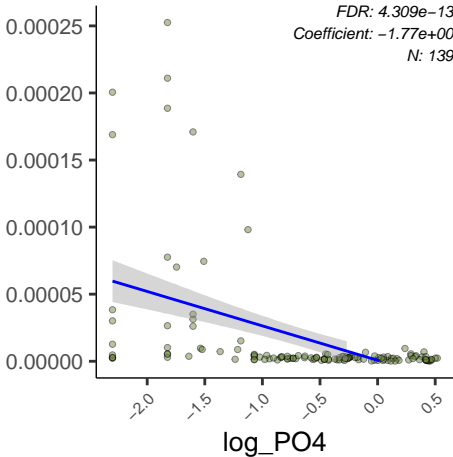
0.5

log\_PO4

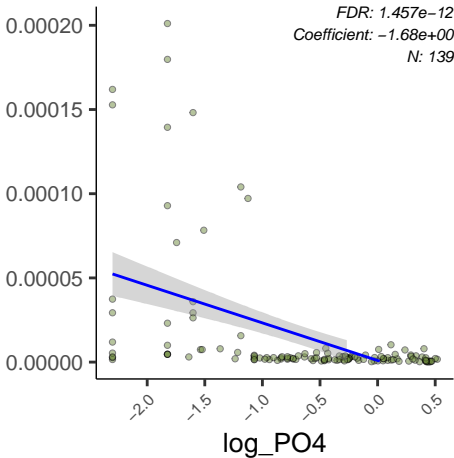


COG3626

*FDR: 4.309e-13*  
*Coefficient: -1.77e+00*  
*N: 139*



COG4778



COG3709

*FDR: 1.252e-11*  
*Coefficient: -1.47e+00*  
*N: 139*

1e-04

5e-05

0e+00

-2.0

-1.5

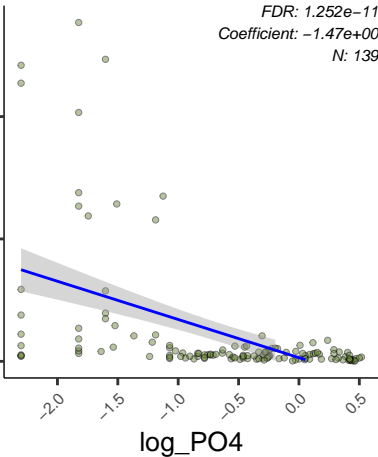
-1.0

-0.5

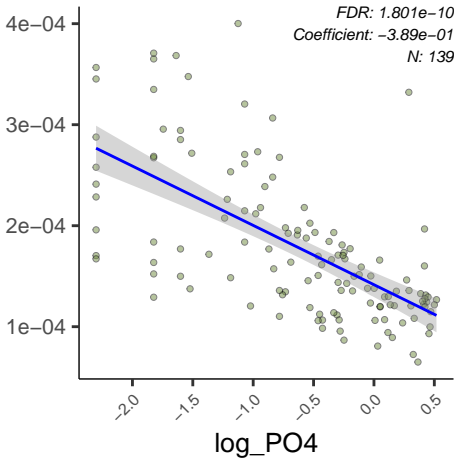
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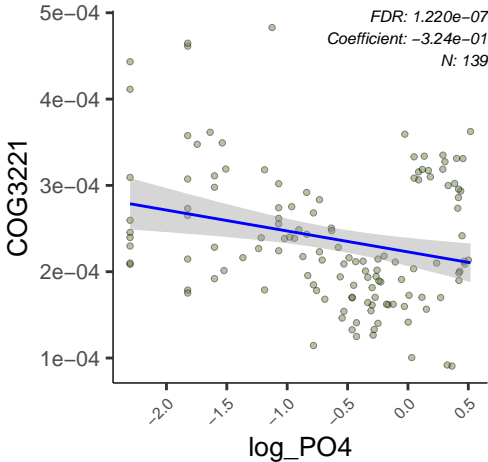
0.5

log\_PO4



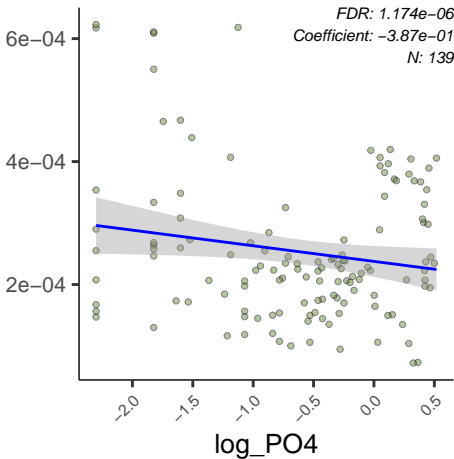
COG3638



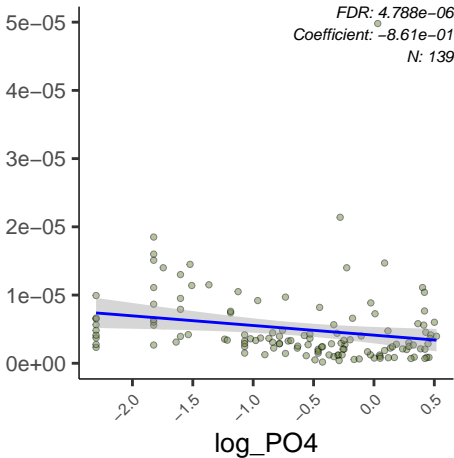




COG3639



COG4985



COG1653

0.00150

0.00125

0.00100

0.00075

0.00050

-2.0

-1.5

-1.0

-0.5

0.0

0.5

log\_PO4

FDR: 2.738e-02

Coefficient: -7.39e-02

N: 139

