

COG4012

FDR: 2.813e-05
Coefficient: 4.44e+00
N: 139

2.0e-05

1.5e-05

1.0e-05

5.0e-06

0.0e+00

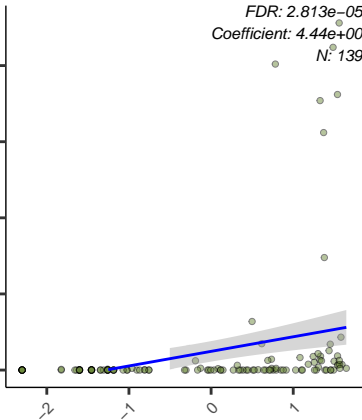
2

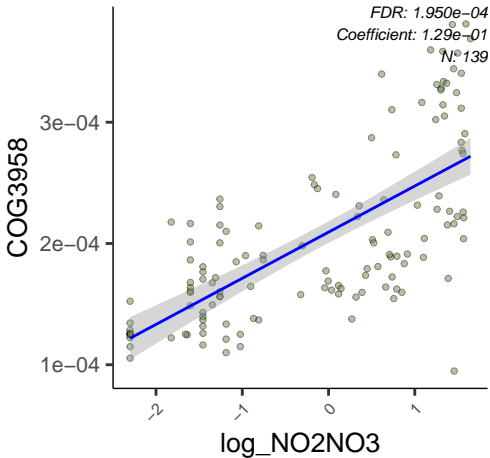
1

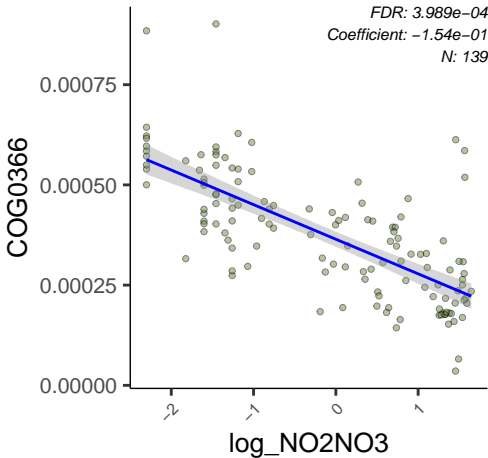
0

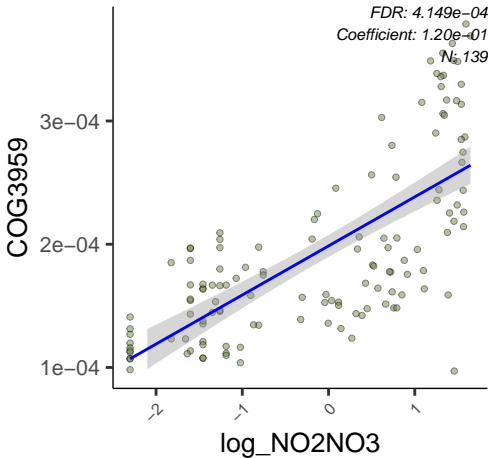
1

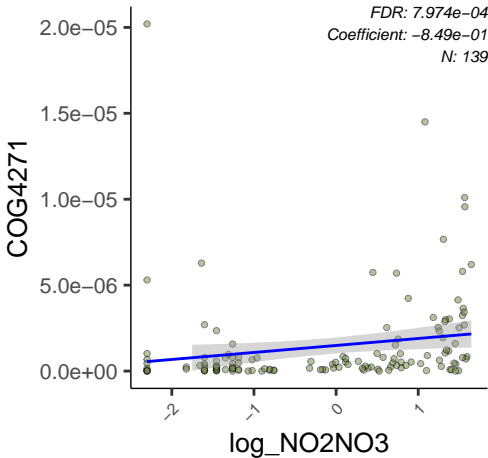
log_NO2NO3











COG4334

FDR: 9.912e-04
Coefficient: -1.03e+00
N: 139

1.5e-05

1.0e-05

5.0e-06

0.0e+00

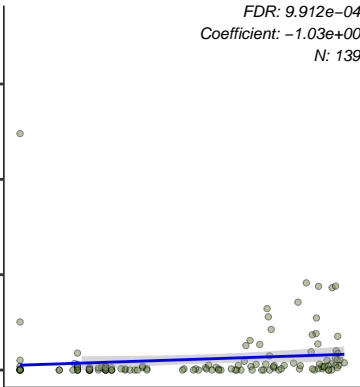
2

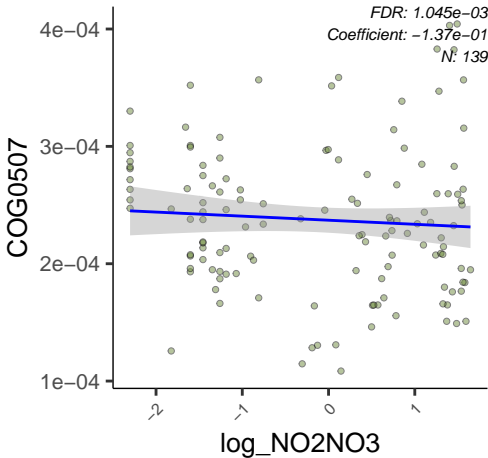
1

0

1

log_NO2NO3





COG3559

1e-05

5e-06

0e+00

-2

-1

0

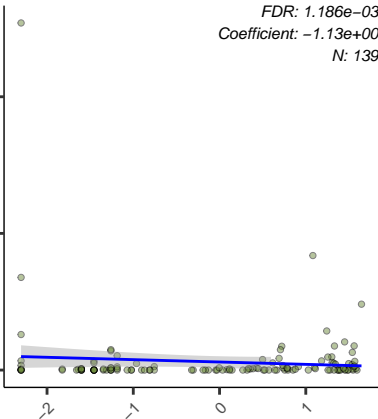
1

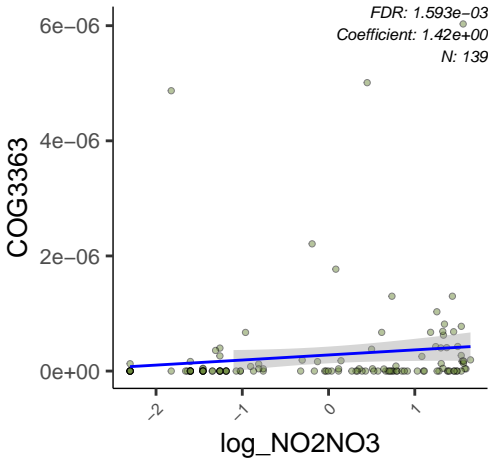
log_NO2NO3

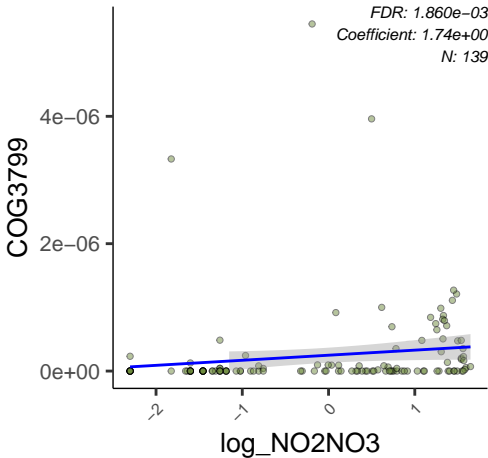
FDR: 1.186e-03

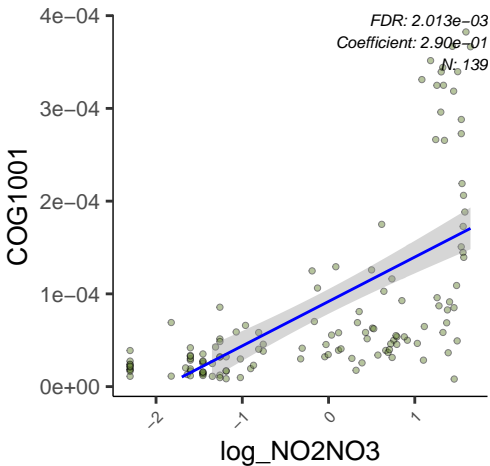
Coefficient: -1.13e+00

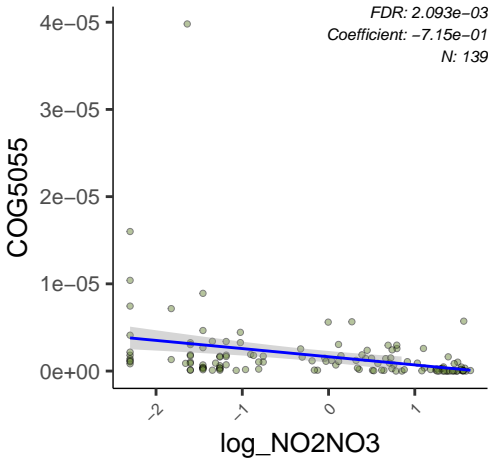
N: 139

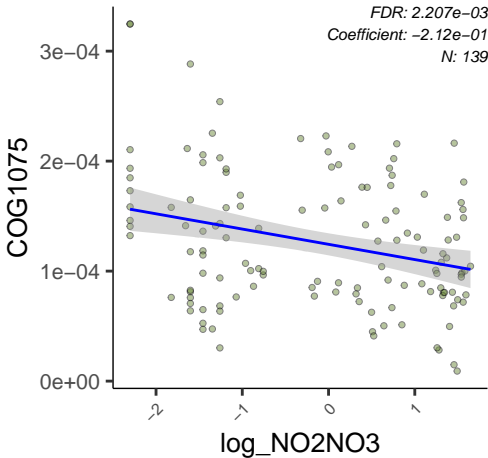


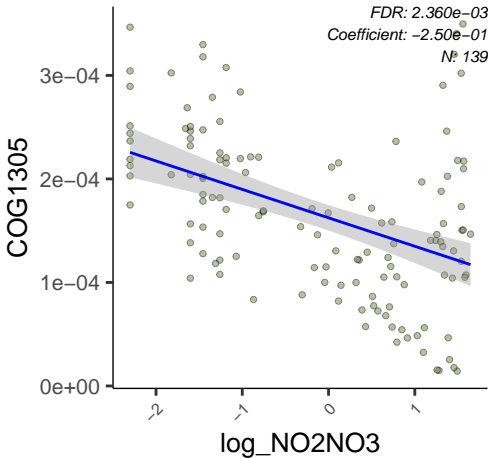


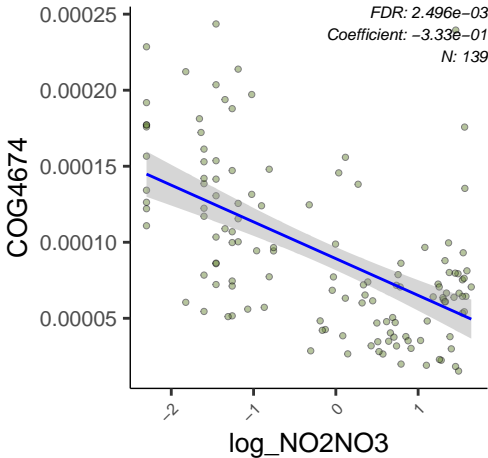


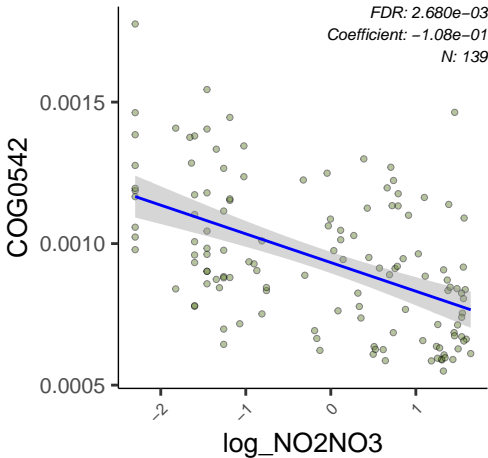


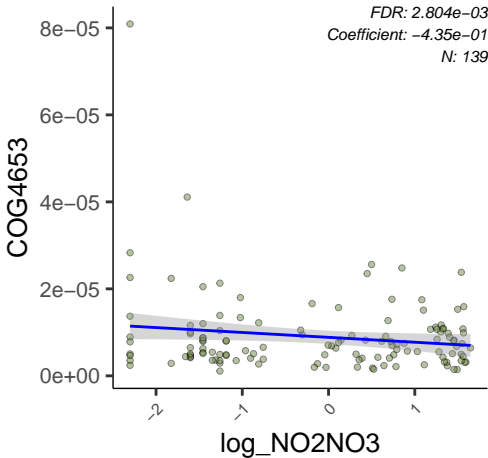


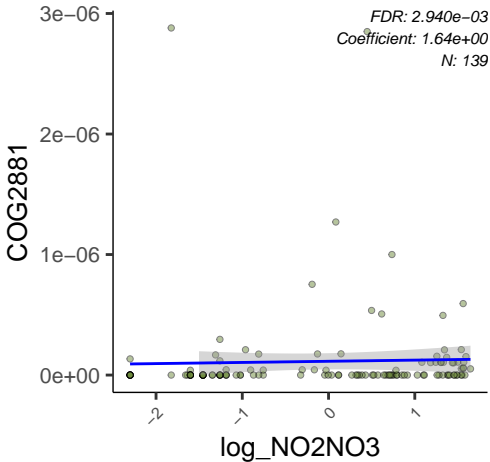




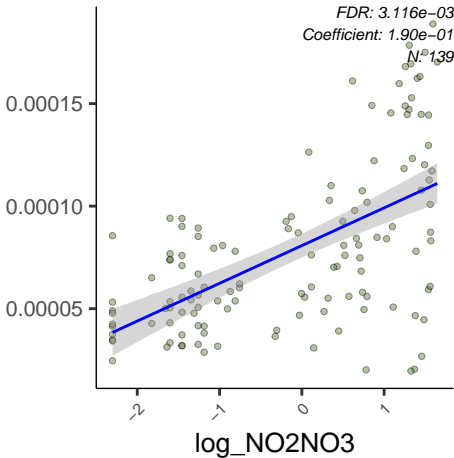


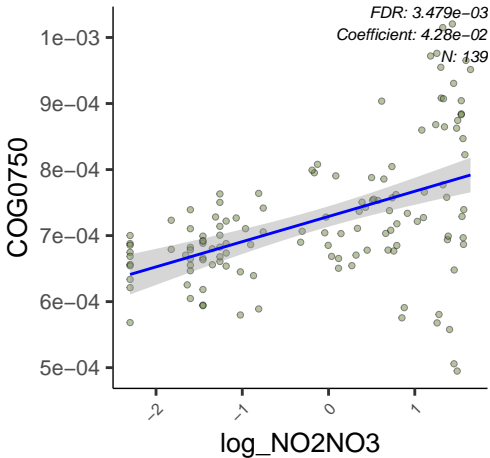


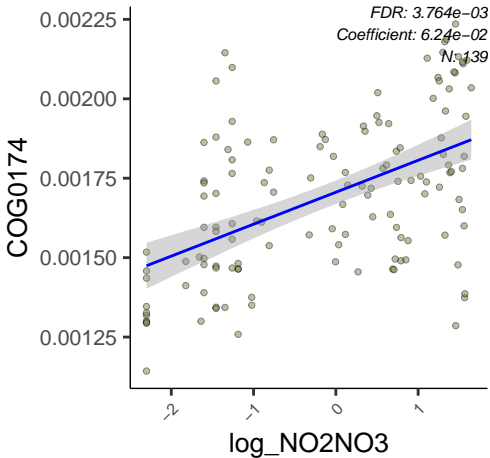


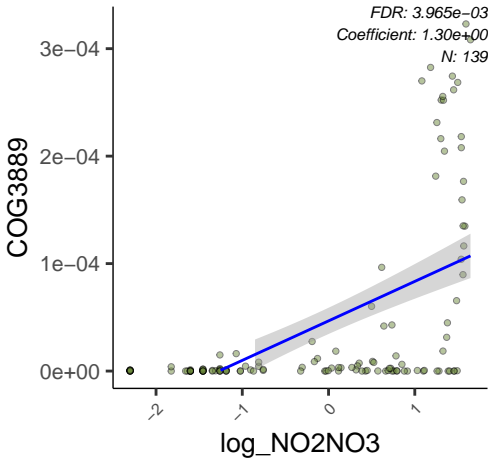


COG1443









COG1523

FDR: 4.252e-03

Coefficient: -2.61e-01

N: 139

3e-04

2e-04

1e-04

0e+00

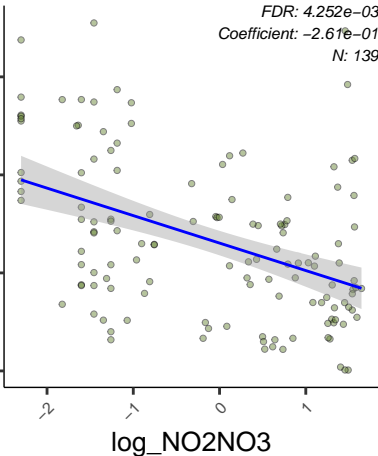
-2

-1

0

1

log_NO2NO3



COG1915

FDR: 4.319e-03

Coefficient: 1.00e+00

N: 139

0.00020

0.00015

0.00010

0.00005

0.00000

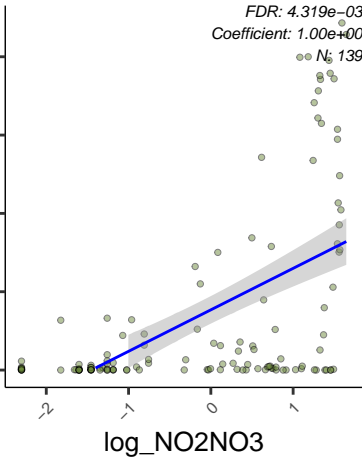
-2

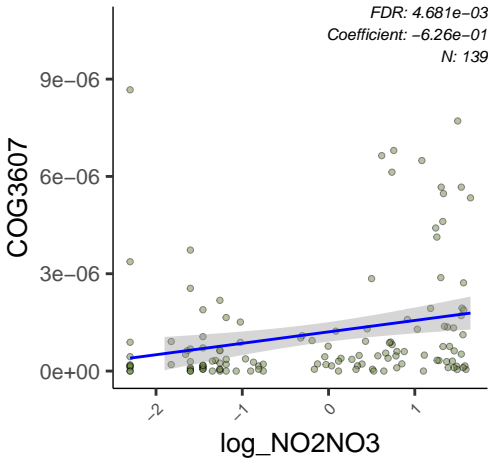
-1

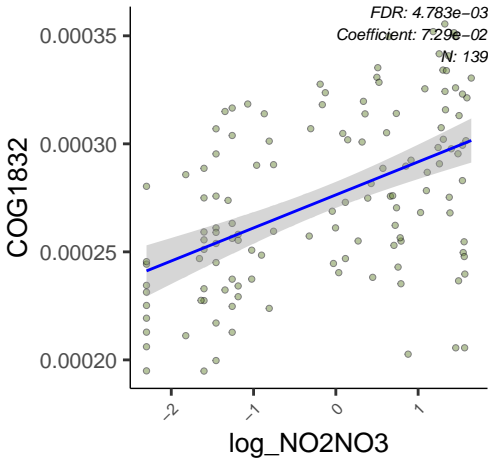
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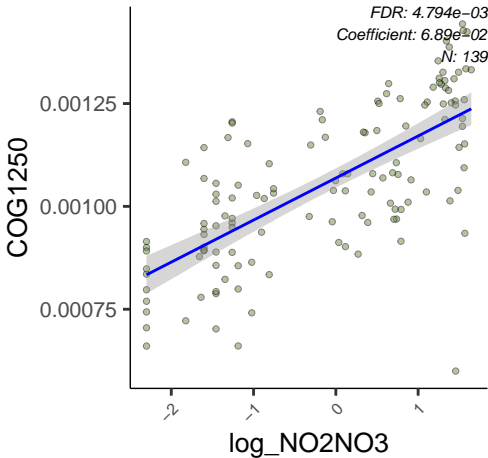
1

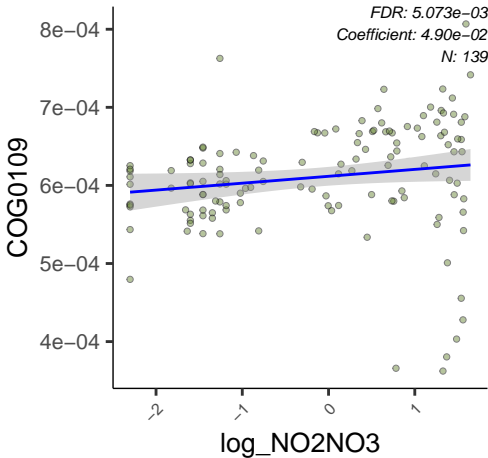
log_NO2NO3

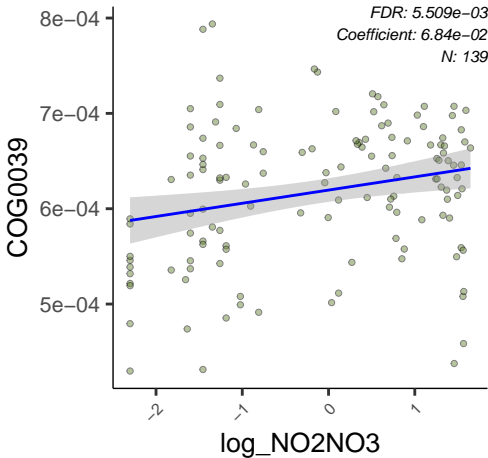


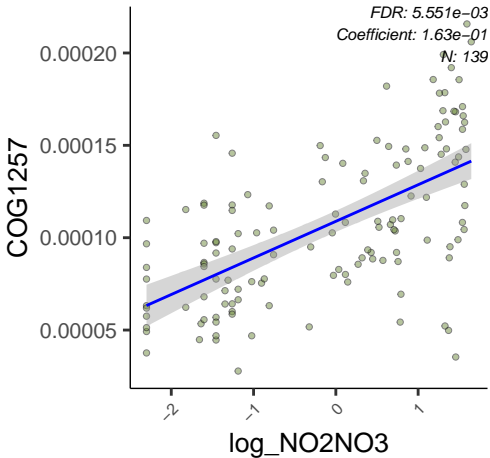


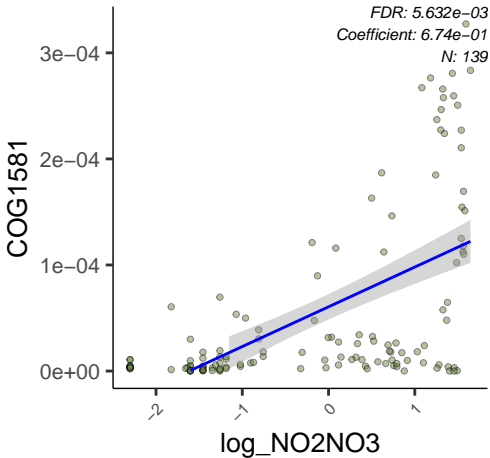


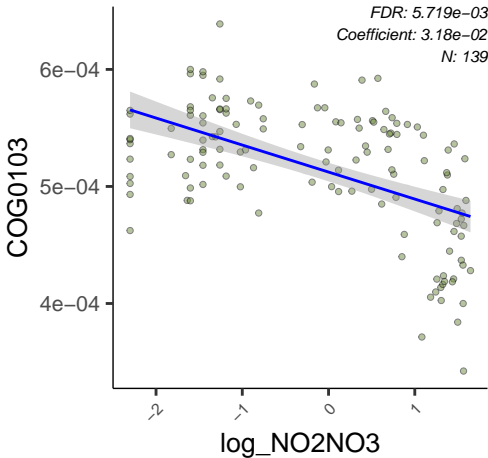


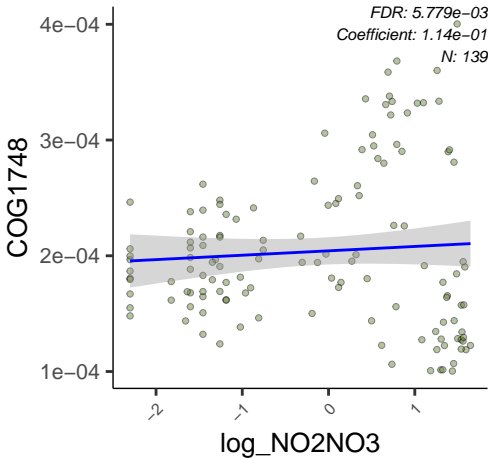


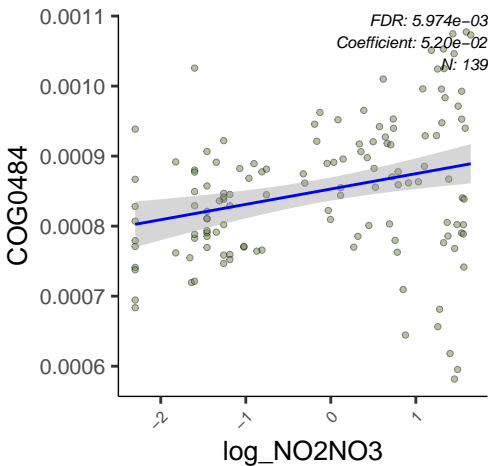












COG1372

FDR: 6.124e-03
Coefficient: -2.83e-01
N: 139

3e-04

2e-04

1e-04

0e+00

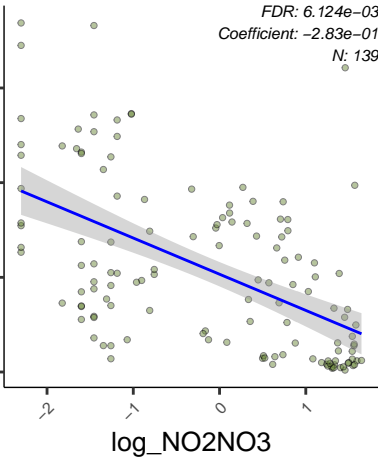
-2

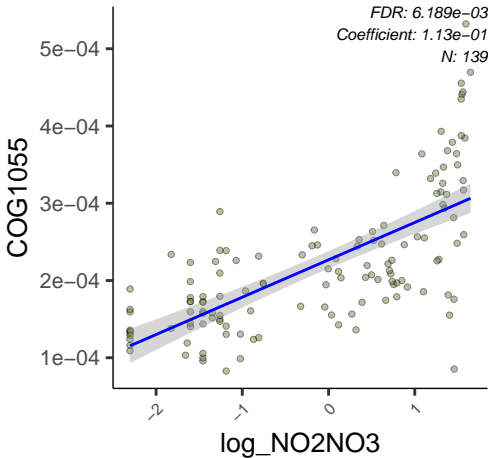
-1

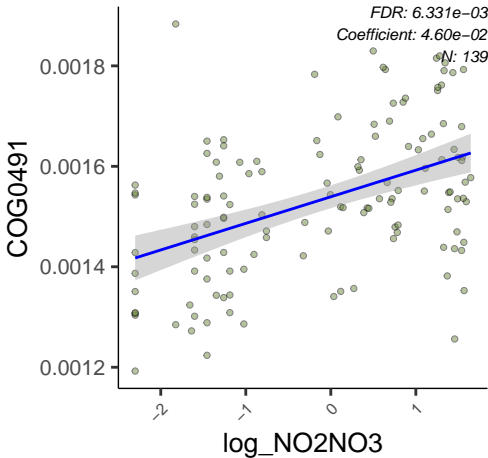
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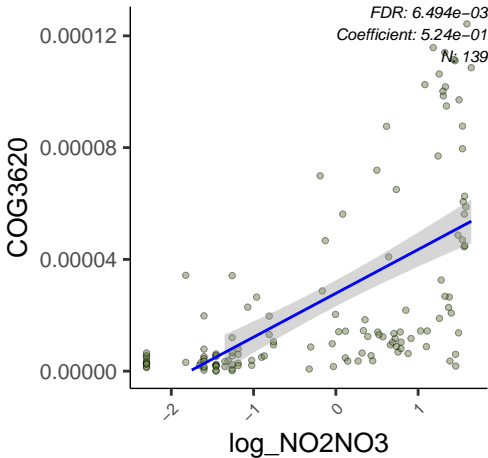
1

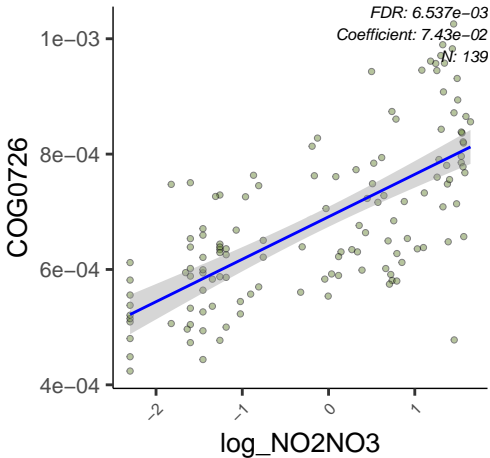
log_NO2NO3

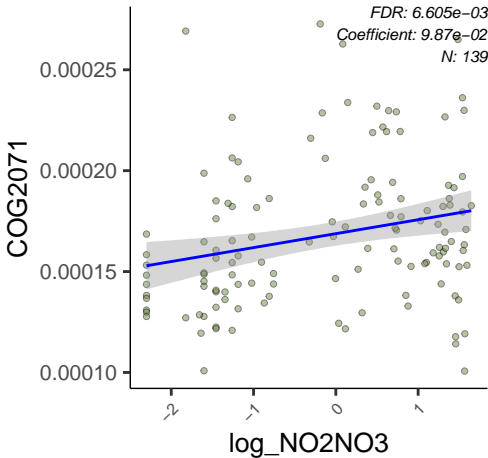


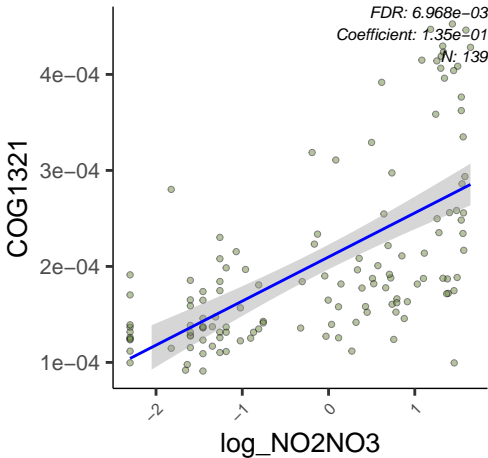












COG4878

FDR: 6.982e-03
Coefficient: -6.29e-01
N: 139

6e-06

4e-06

2e-06

0e+00

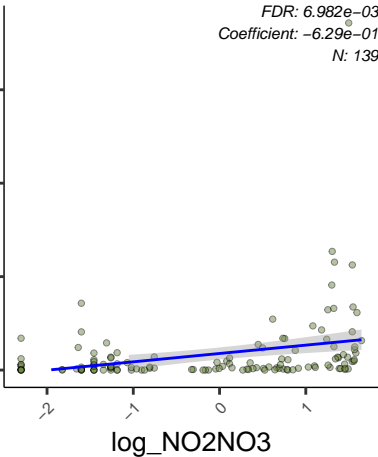
-2

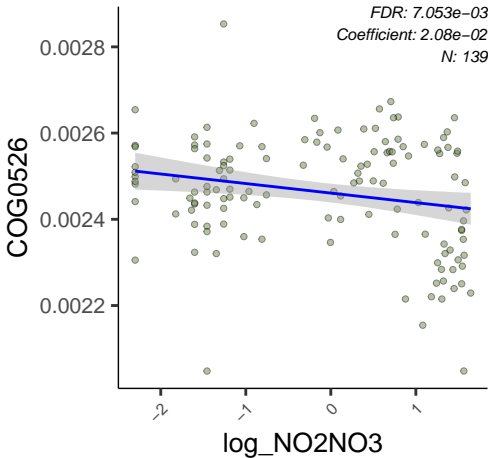
-1

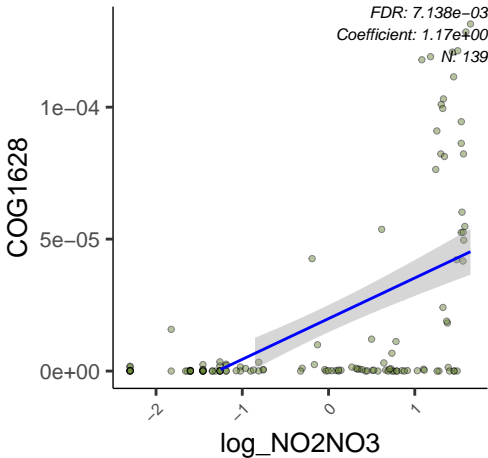
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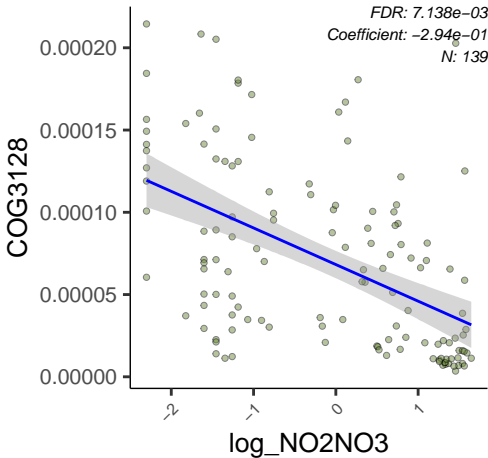
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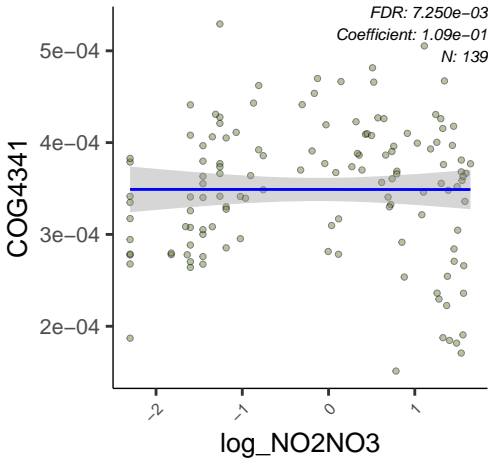
log_NO2NO3

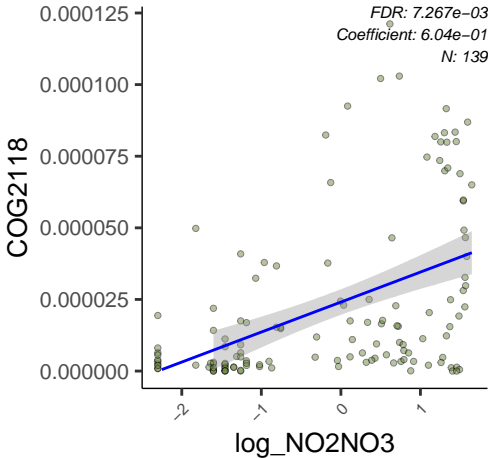


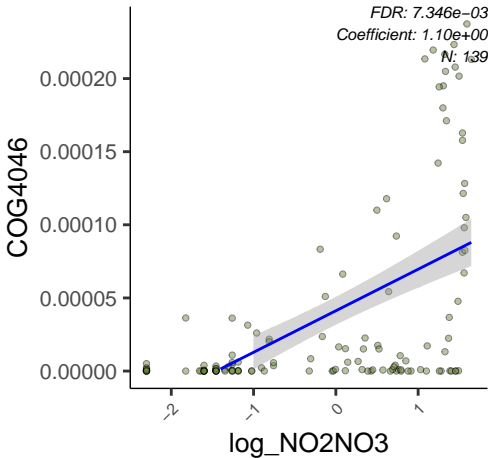


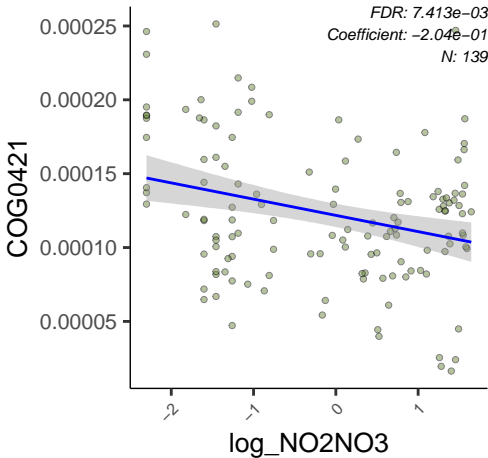












COG2150

FDR: 7.514×10^{-3}

Coefficient: 1.35×10^0

N: 139

4×10^{-6}

3×10^{-6}

2×10^{-6}

1×10^{-6}

0×10^0

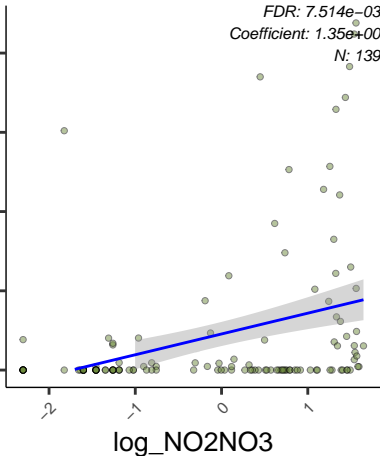
-2

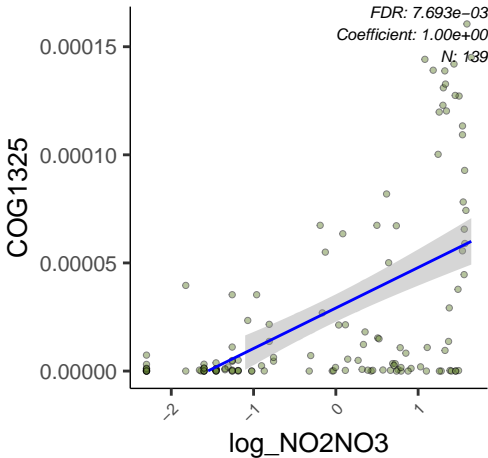
-1

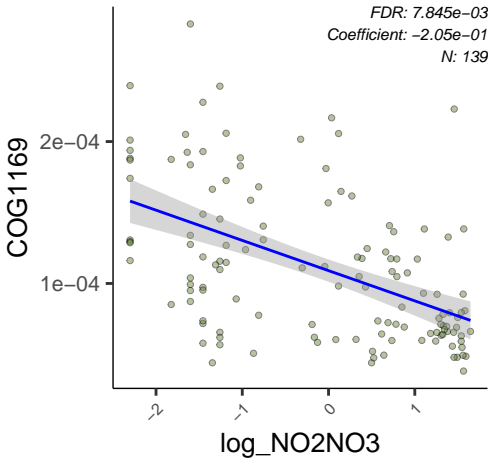
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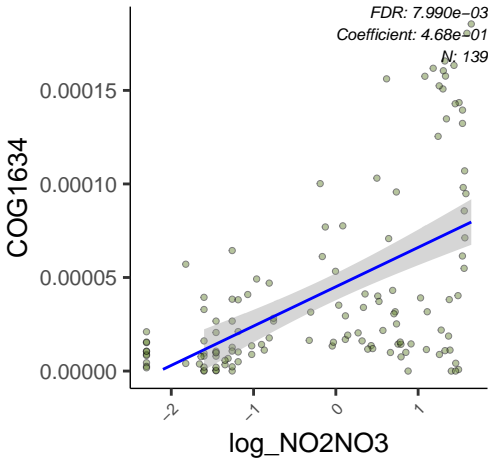
1

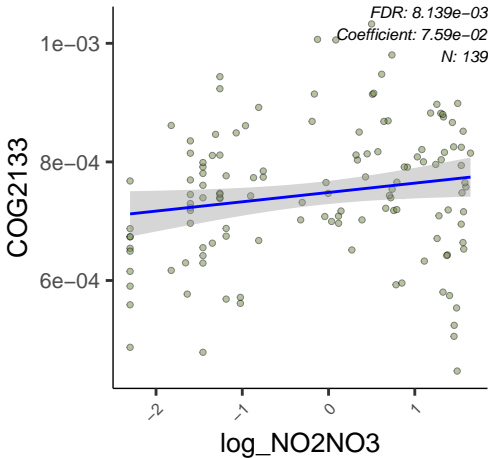
log_NO2NO3

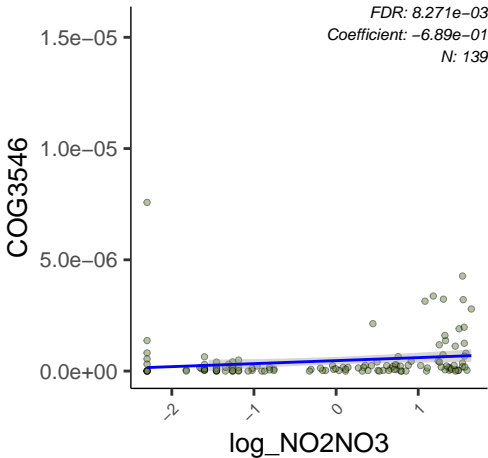


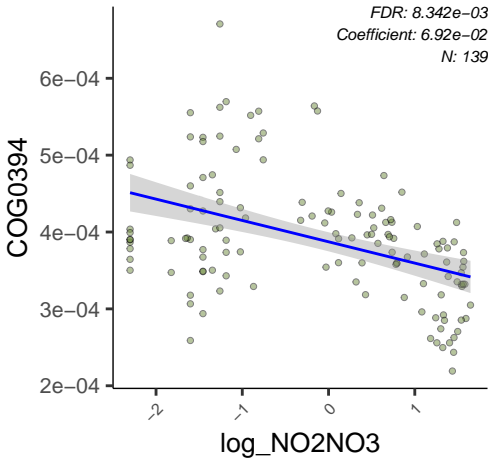


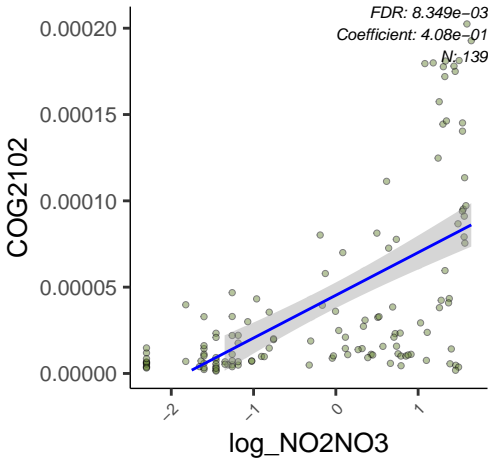


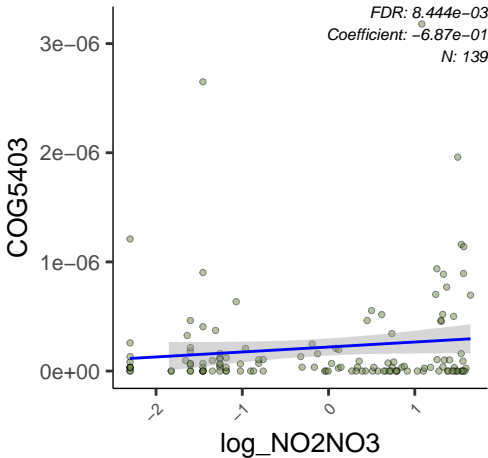


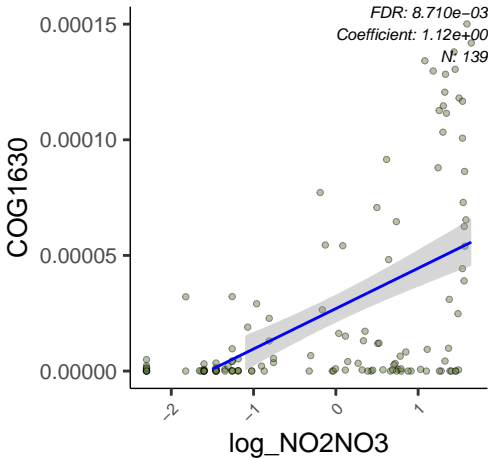












COG1745

FDR: 8.859e-03
Coefficient: 1.30e+00
N: 139

6e-06

4e-06

2e-06

0e+00

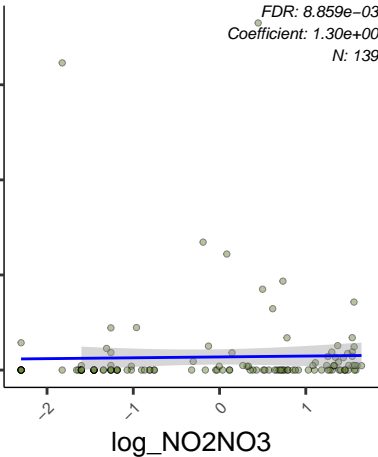
-2

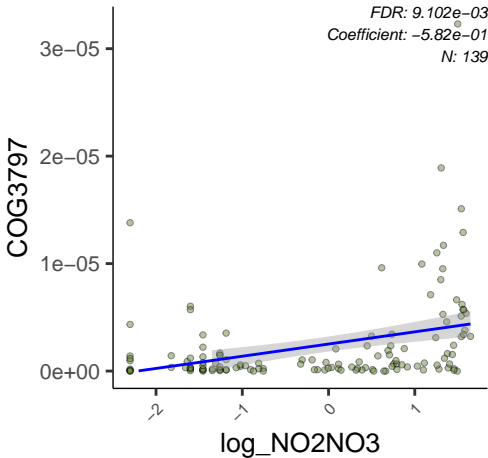
-1

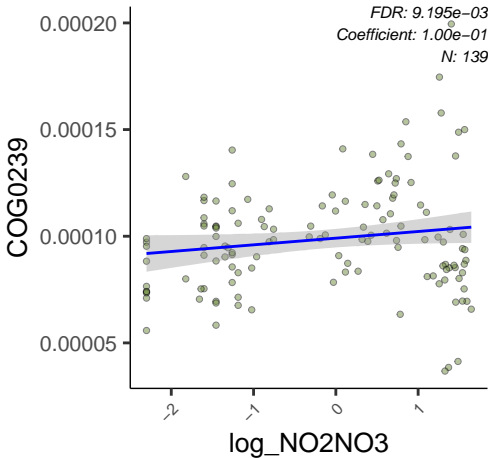
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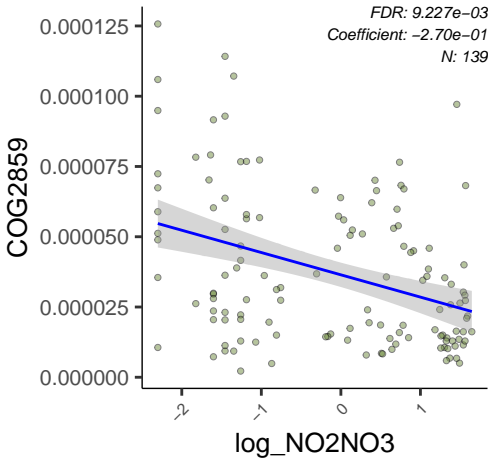
1

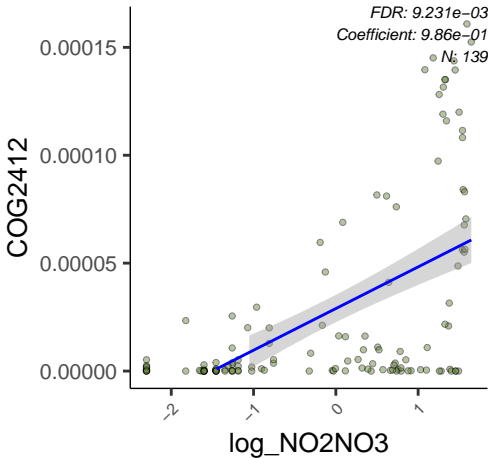
log_NO2NO3

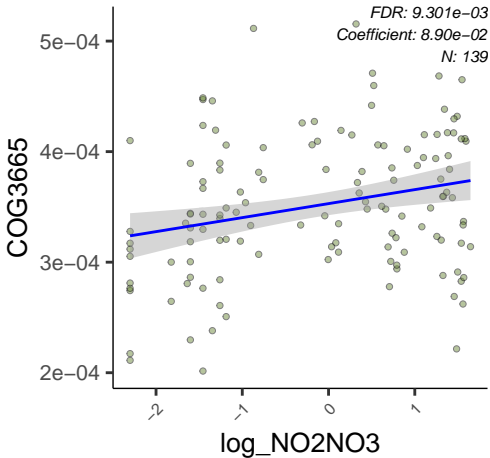


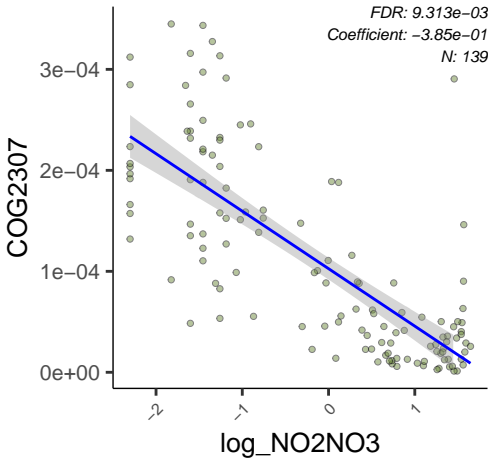












COG1597

FDR: 9.352e-03

Coefficient: 1.87e-01

N: 139

3e-04

2e-04

1e-04

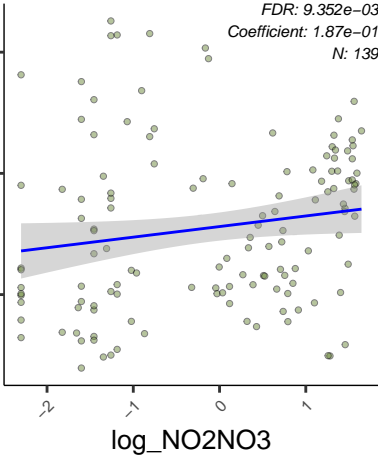
-2

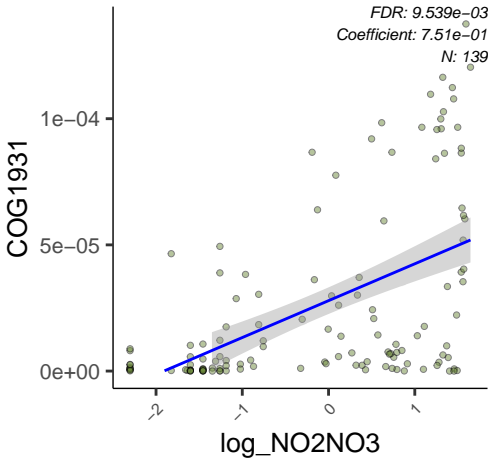
-1

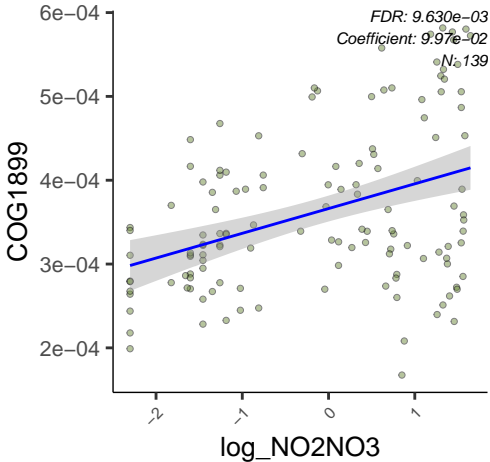
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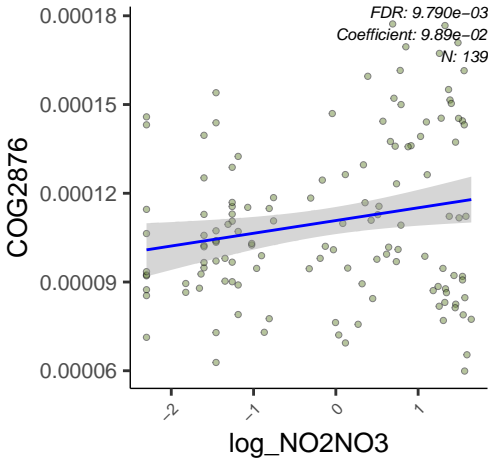
1

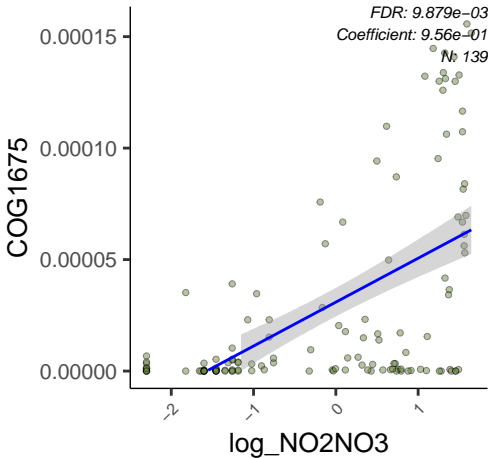
log_NO2NO3

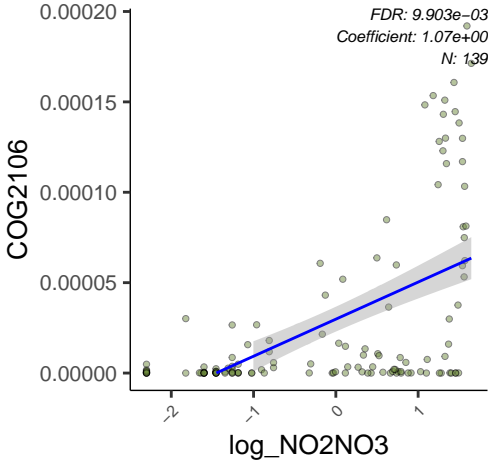


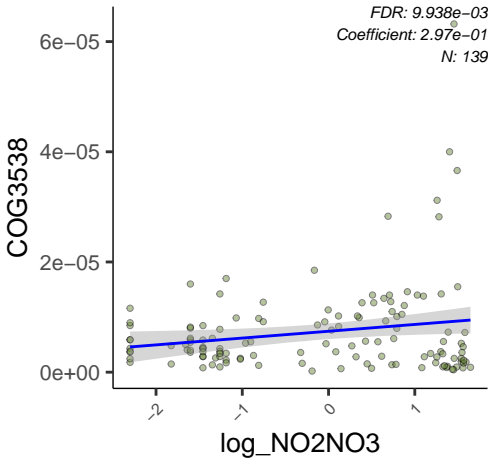


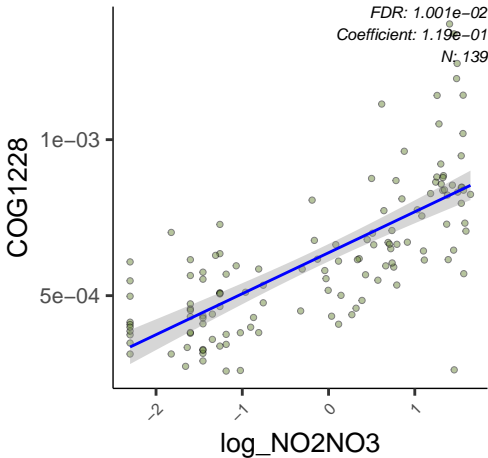












COG2317

3e-04

2e-04

1e-04

-2

-1

0

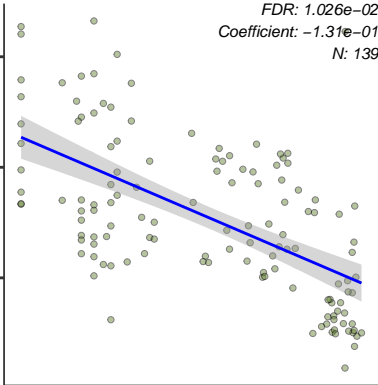
1

log_NO2NO3

FDR: 1.026e-02

Coefficient: -1.31e-01

N: 139



COG1958

FDR: 1.043e-02
Coefficient: 1.01e+00
N: 139

3e-04

2e-04

1e-04

0e+00

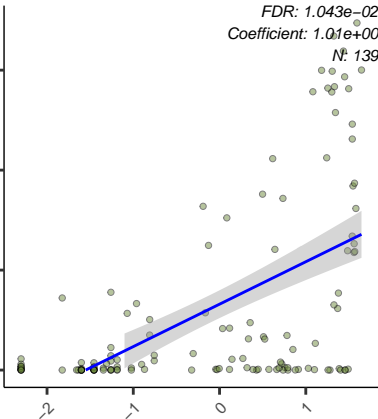
-2

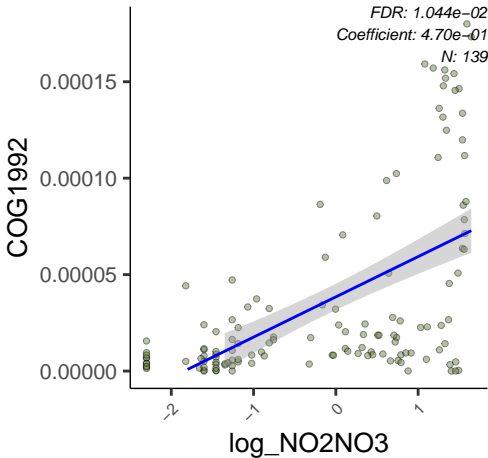
-1

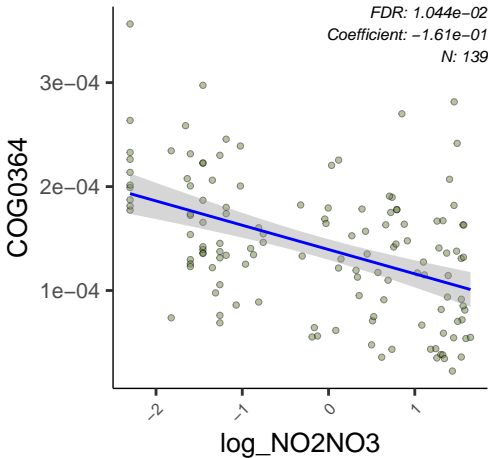
0

1

log_NO2NO3







COG0423

FDR: $1.047\text{e-}02$
Coefficient: $9.49\text{e-}02$
N: 139

$5\text{e-}04$

$4\text{e-}04$

$3\text{e-}04$

$2\text{e-}04$

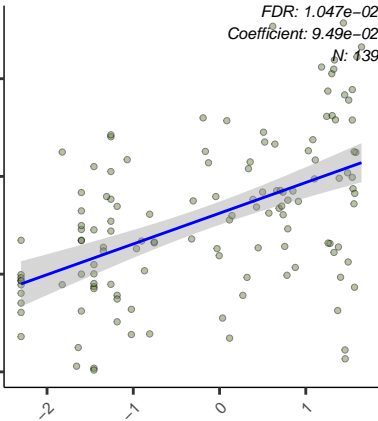
-2

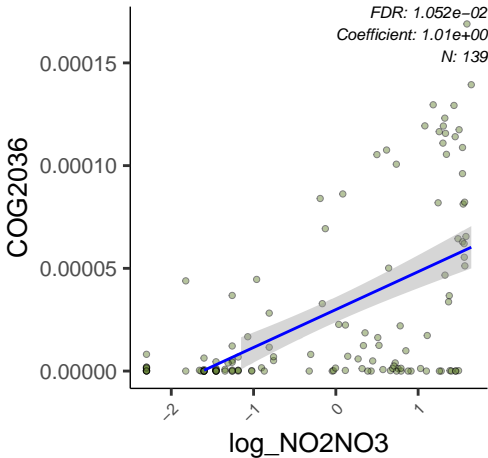
-1

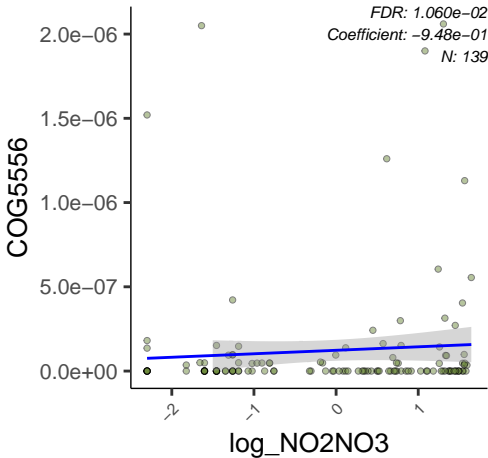
0

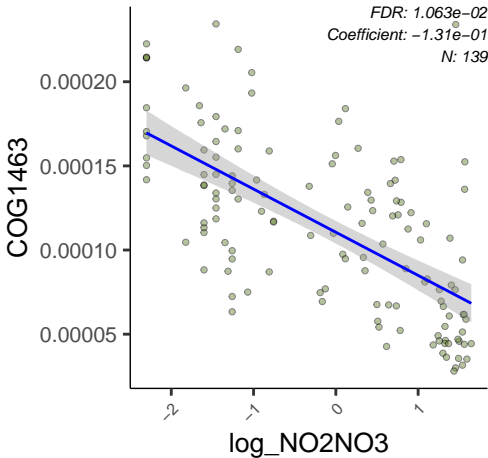
1

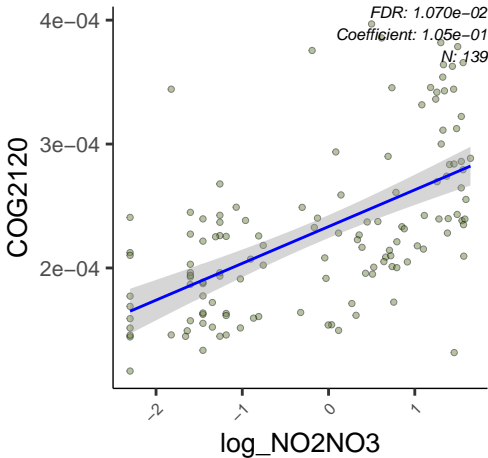
log_NO2NO3

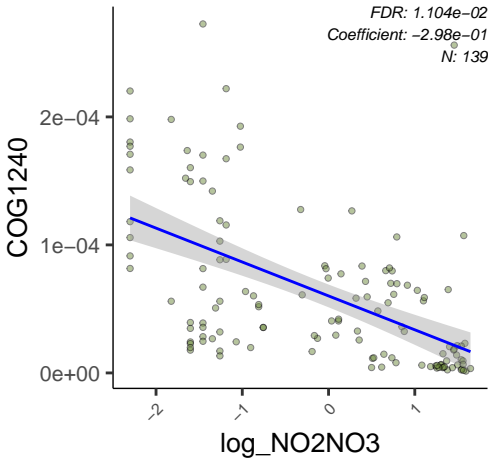


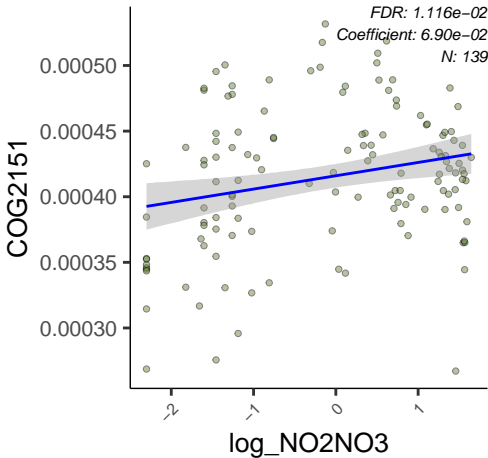




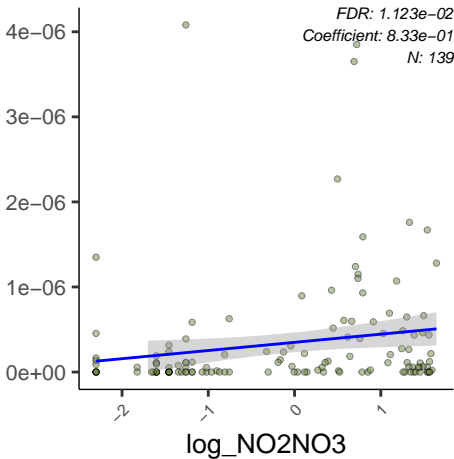


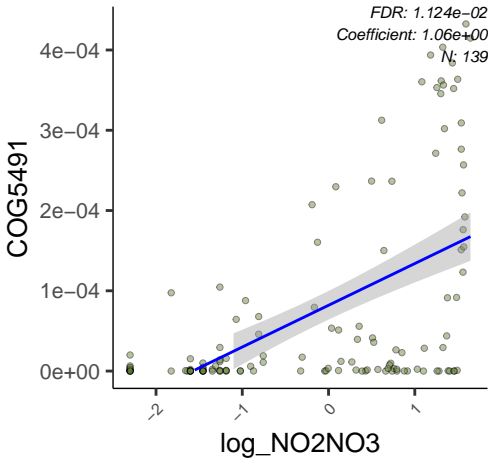


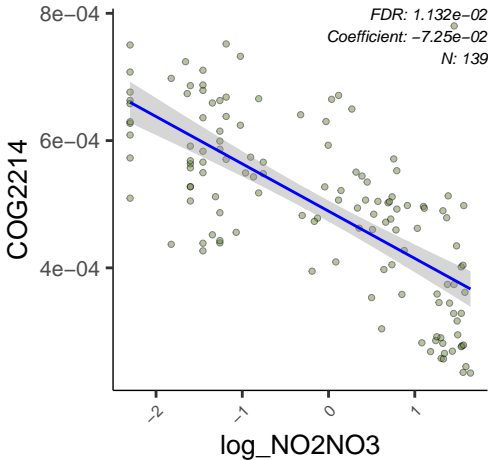


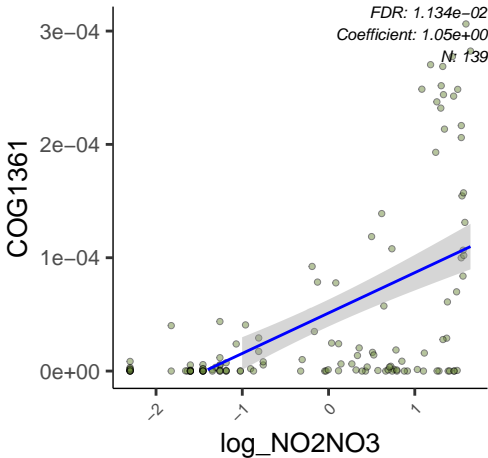


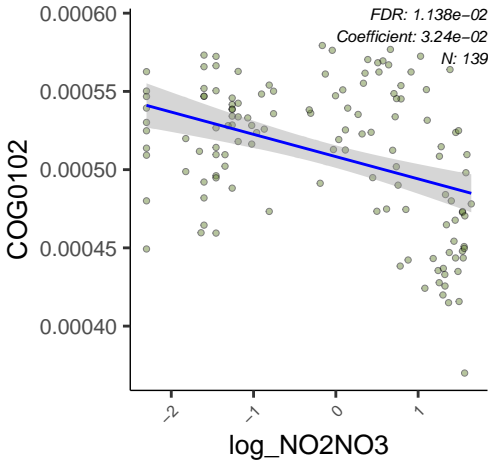
COG5274

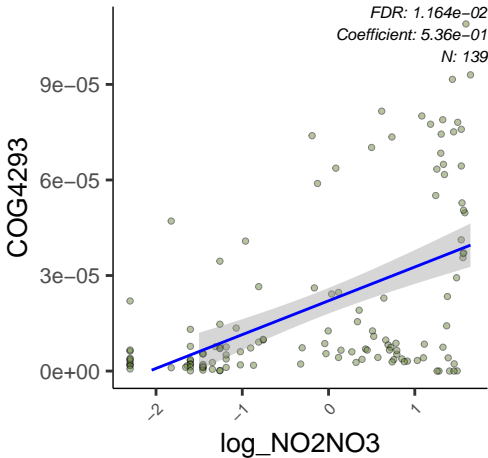


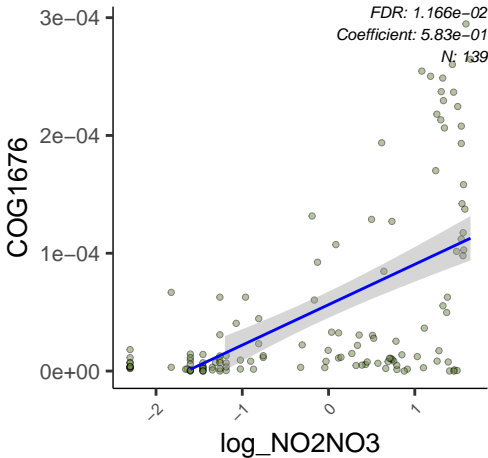


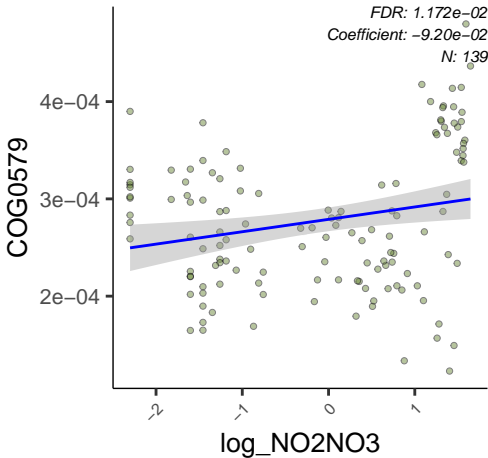


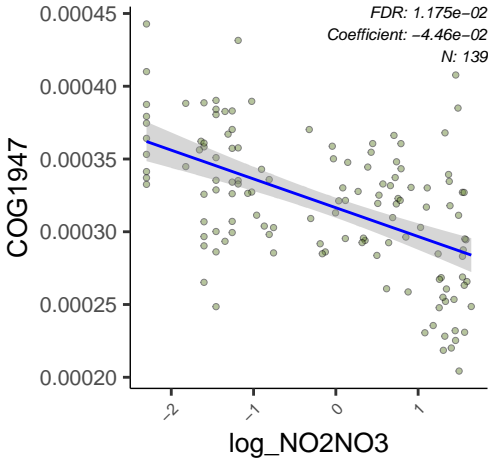


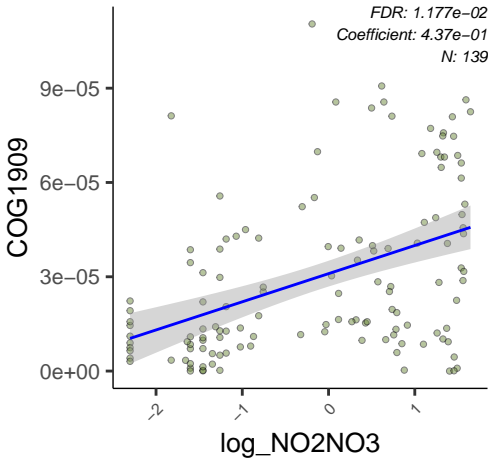


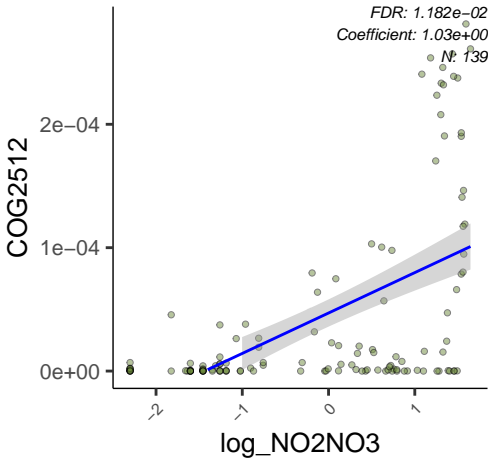


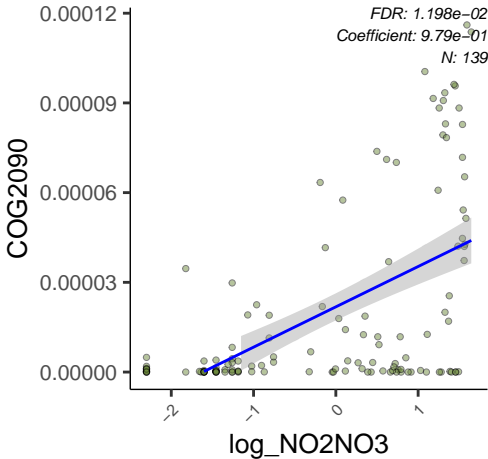


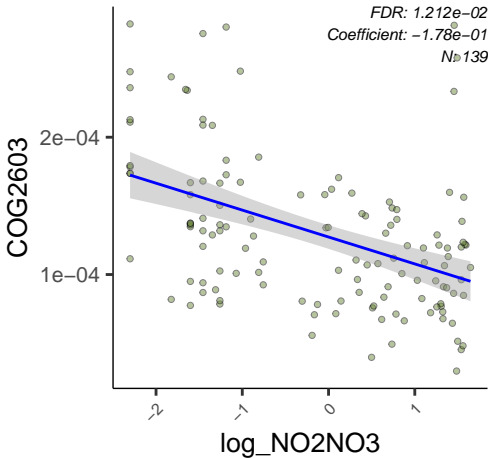


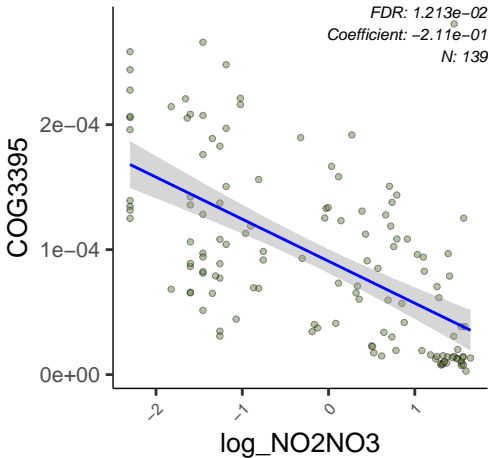


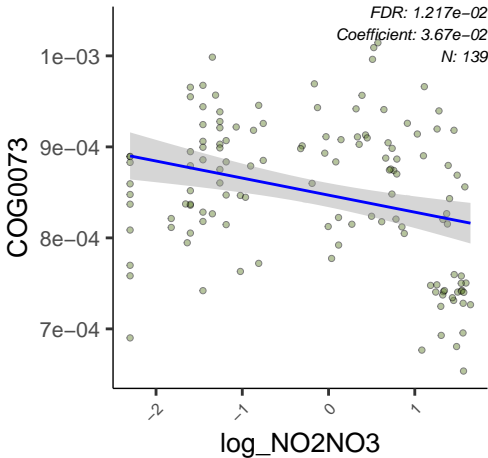


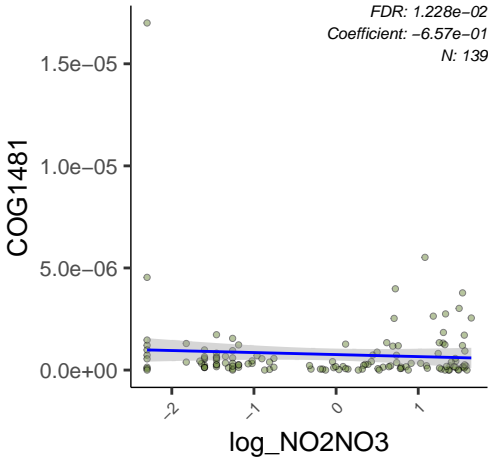


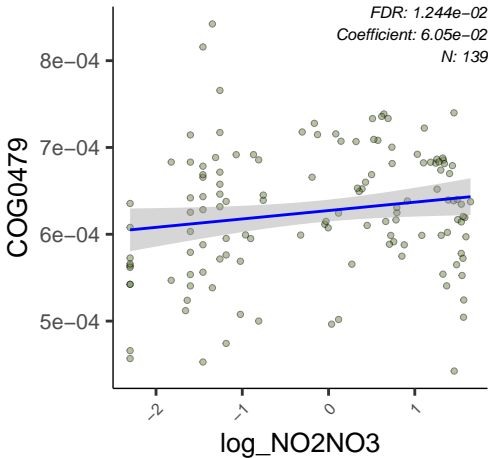


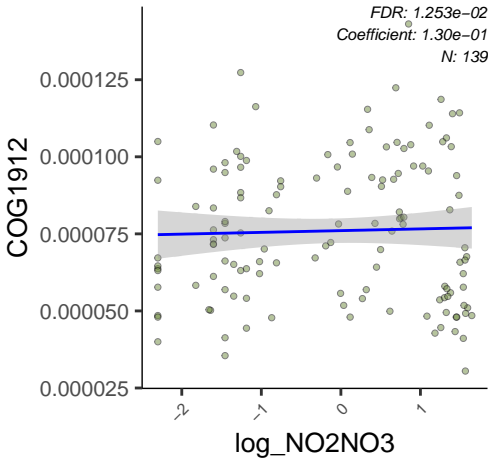




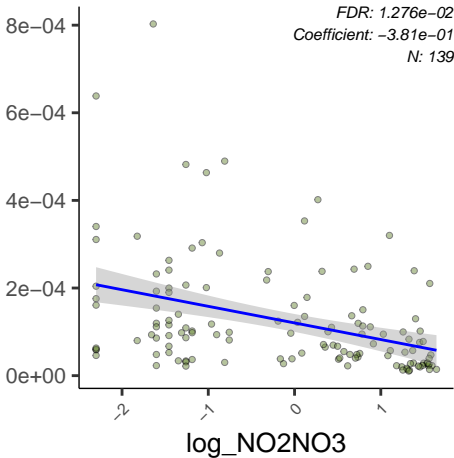


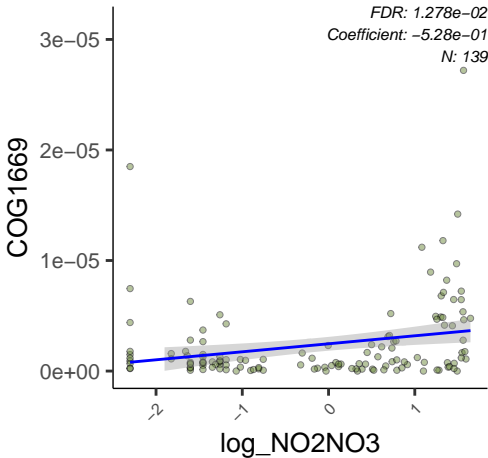


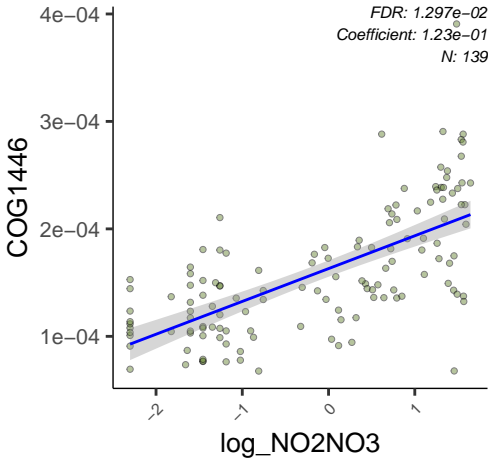


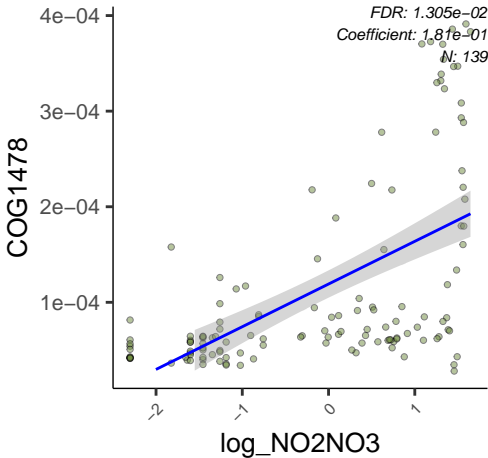


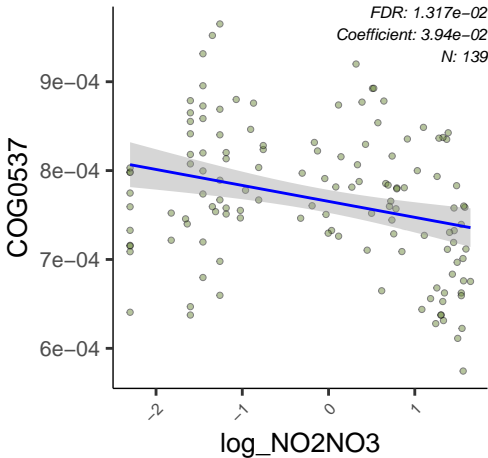
COG5410

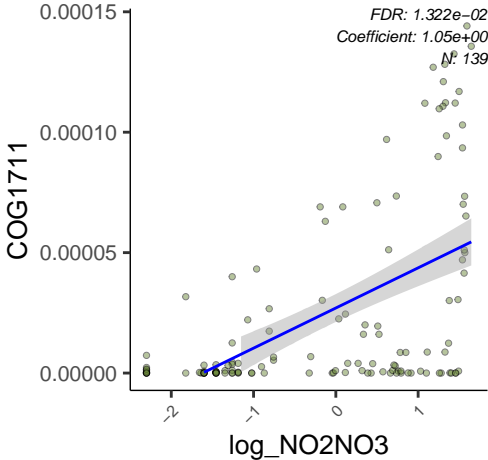


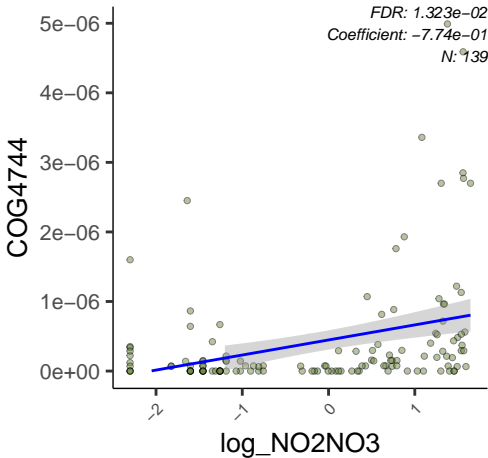


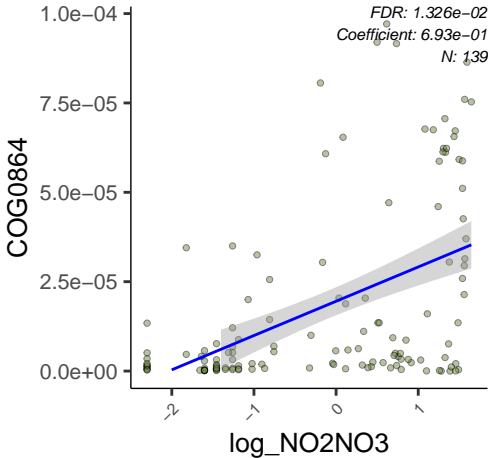


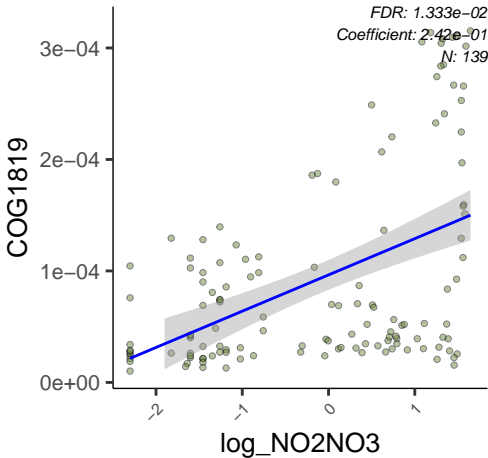


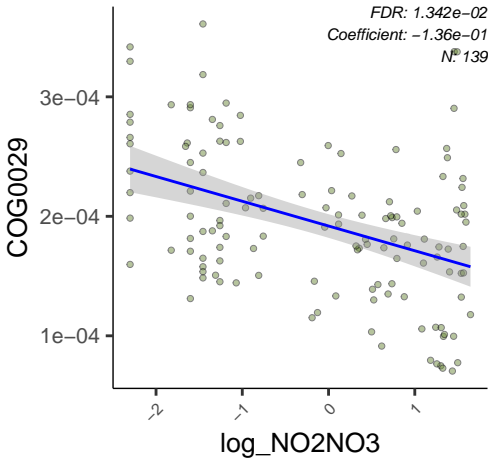




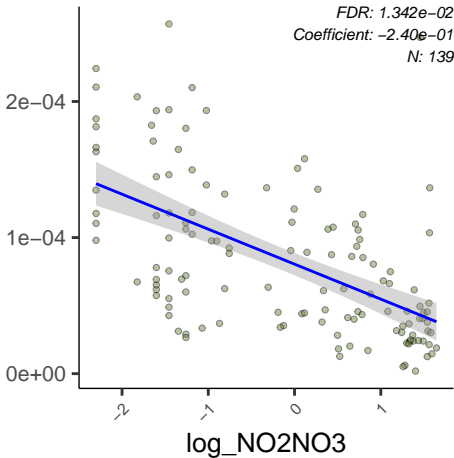


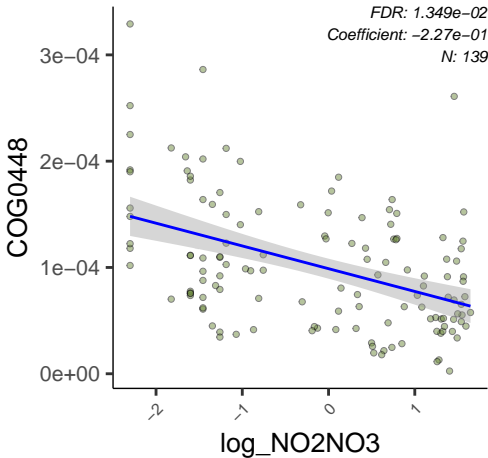






COG0857





COG4626

FDR: $1.359e-02$

Coefficient: $-4.96e-01$

N: 139

$6e-05$

$4e-05$

$2e-05$

$0e+00$

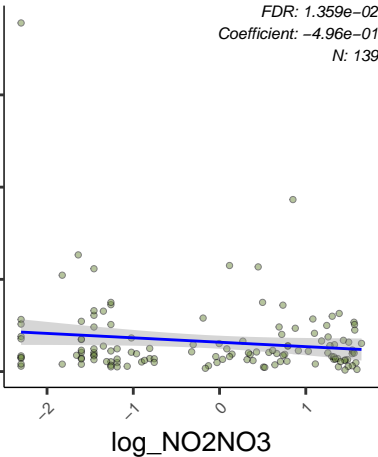
2

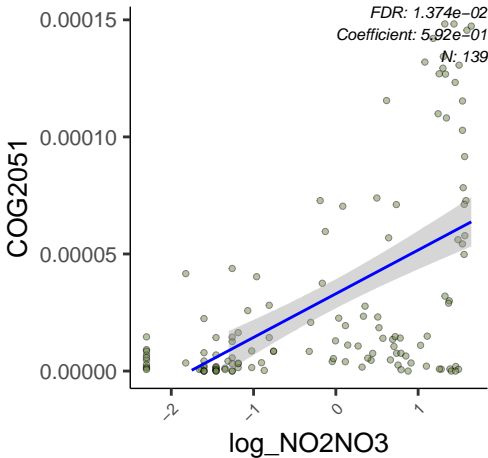
1

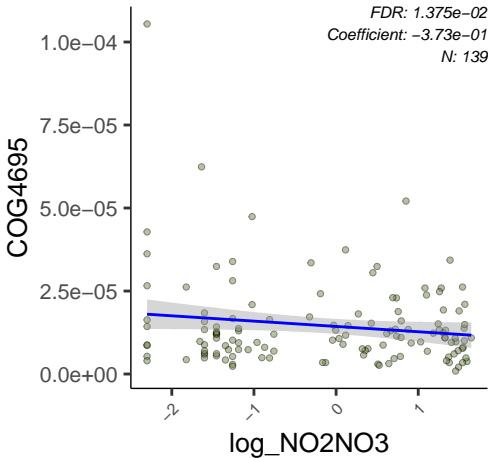
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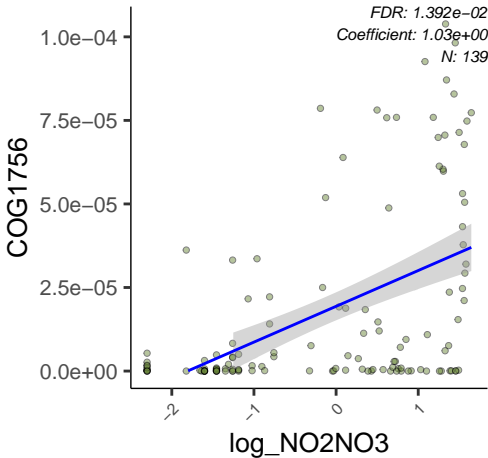
1

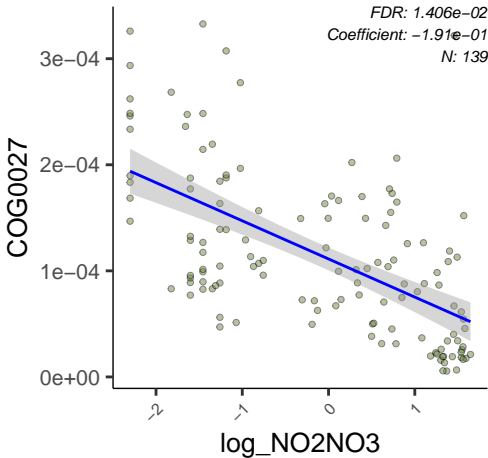
log_NO2NO3

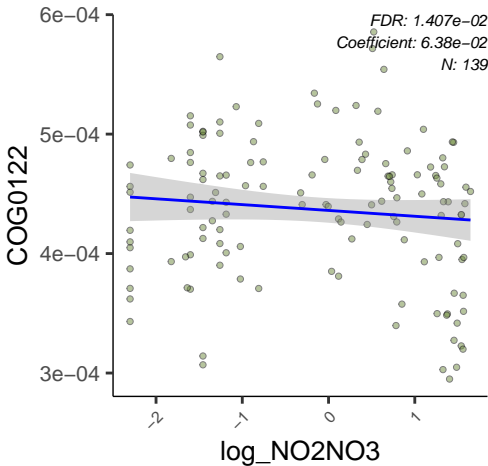


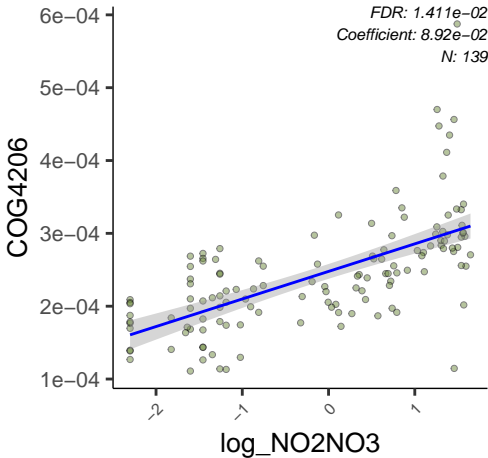












COG1313

FDR: $1.428e-02$
Coefficient: $9.34e-01$
N: 139

$6e-05$

$4e-05$

$2e-05$

$0e+00$

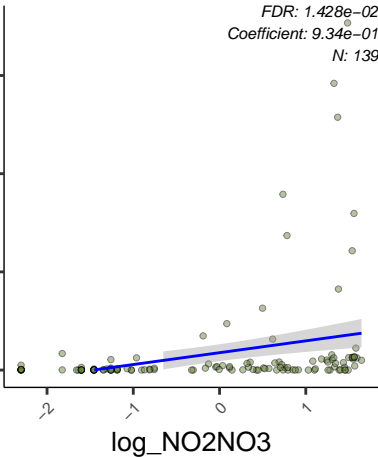
-2

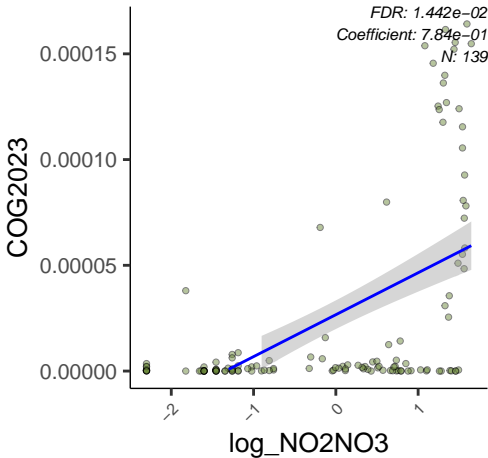
-1

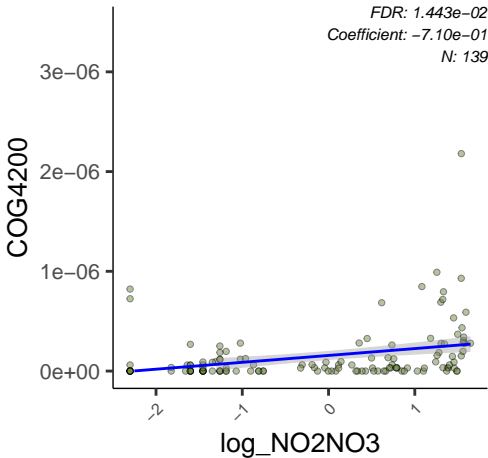
0

1

log_NO2NO3







COG0418

$3e-04$

$2e-04$

$1e-04$

-2

-1

0

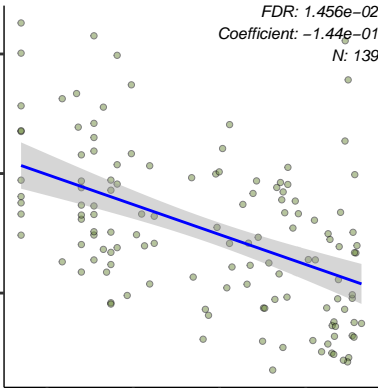
1

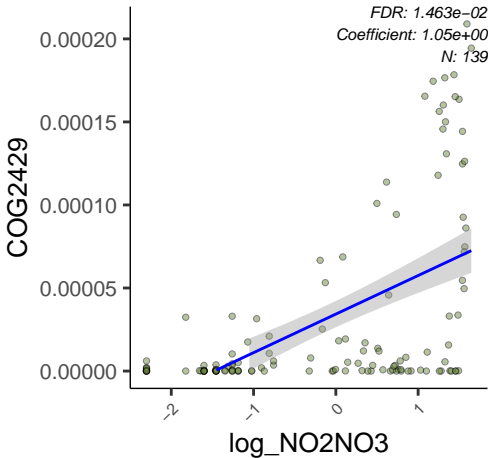
log_NO2NO3

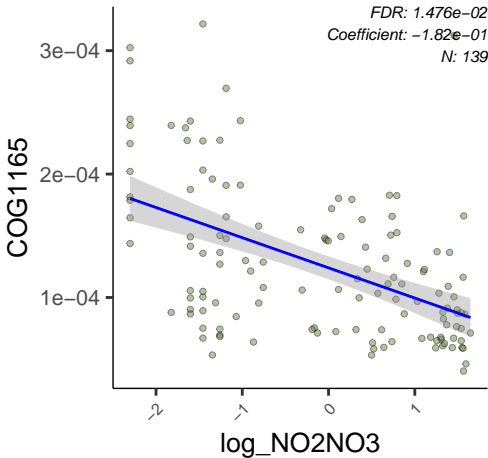
FDR: $1.456e-02$

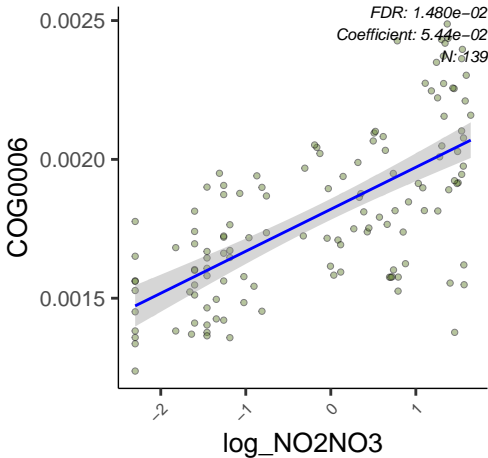
Coefficient: $-1.44e-01$

N: 139









COG1897

$3e-04$

$2e-04$

$1e-04$

FDR: 1.480e-02

Coefficient: -1.81e-01

N: 139

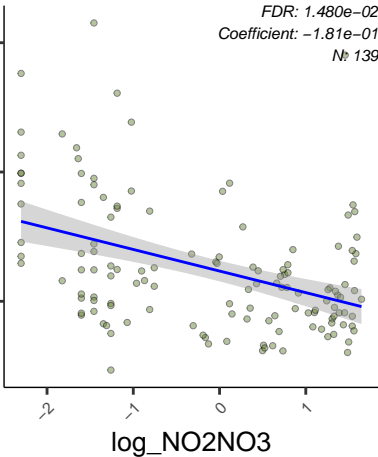
-2

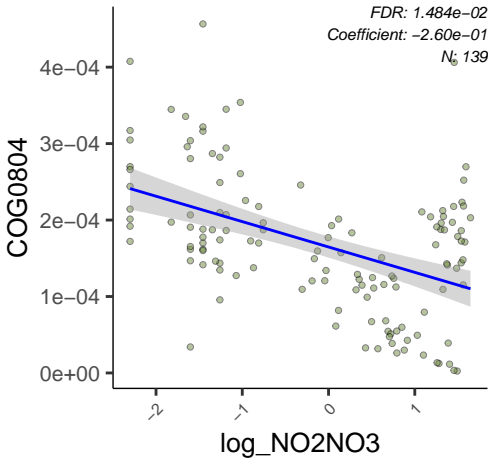
-1

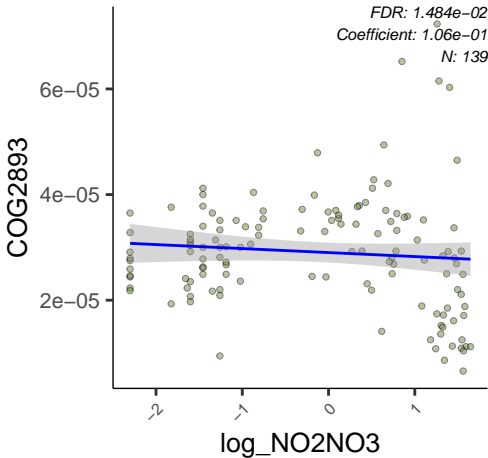
0

1

log_NO2NO3







COG1053

FDR: 1.494e-02

Coefficient: 6.44e-02

N: 139

0.0018

0.0015

0.0012

0.0009

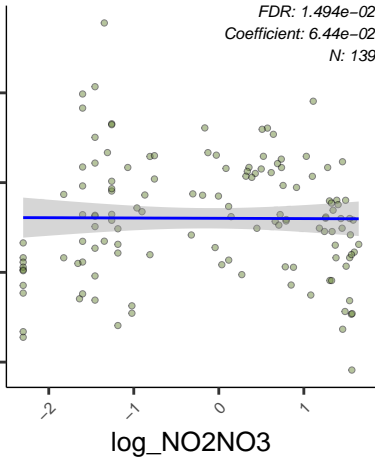
2

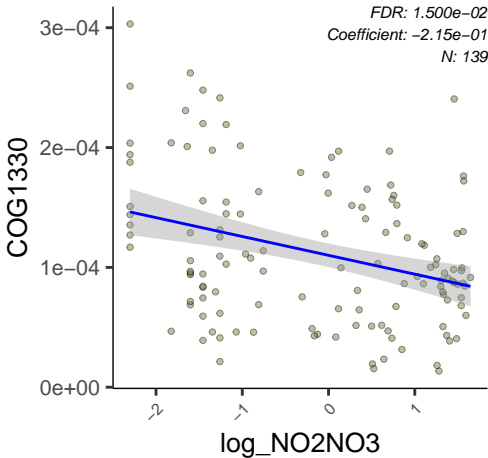
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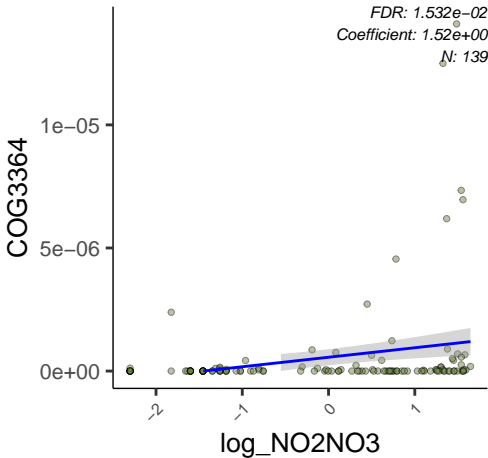
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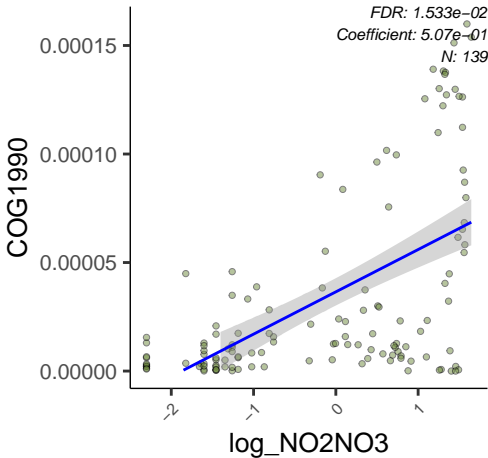
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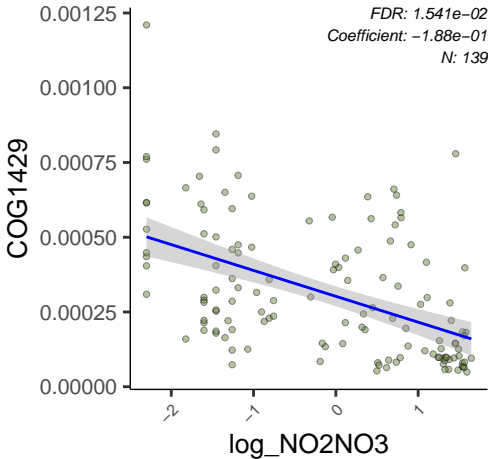
log_NO2NO3

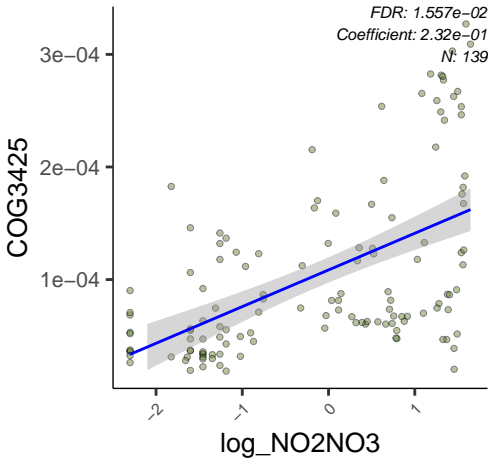


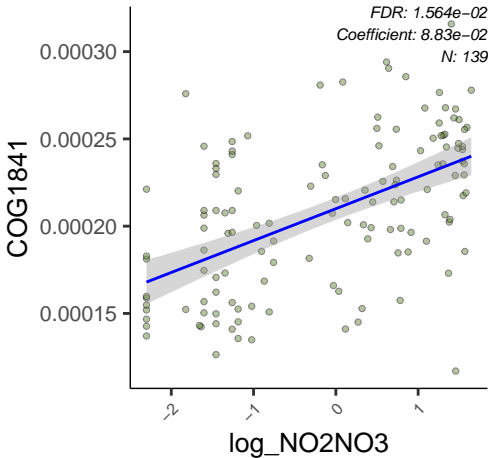


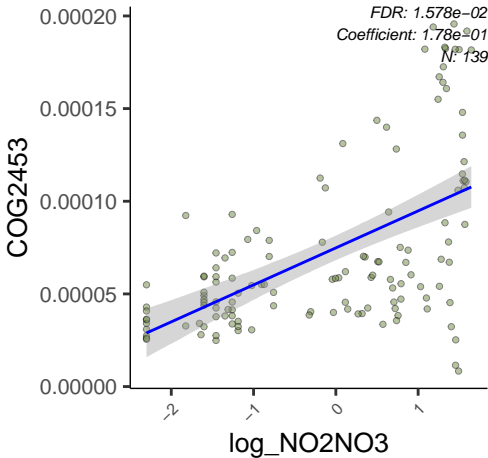


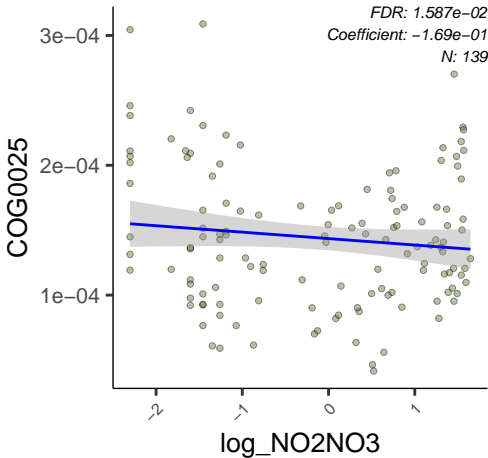




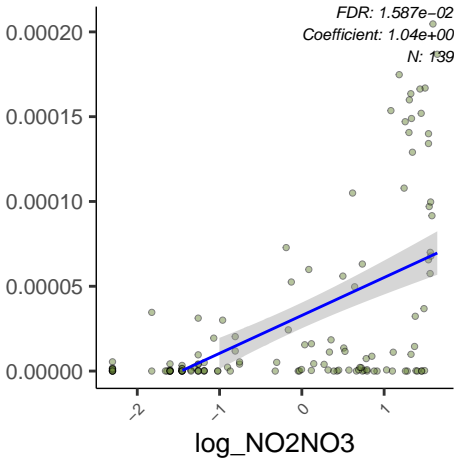


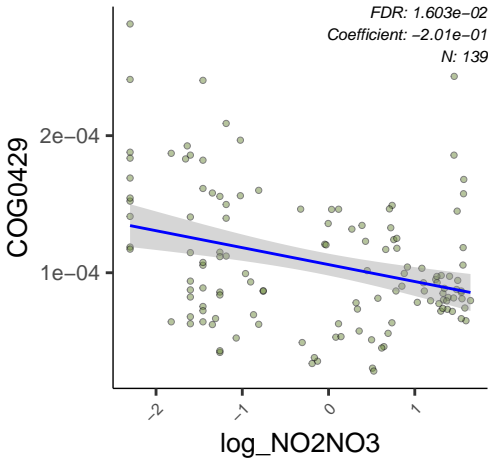


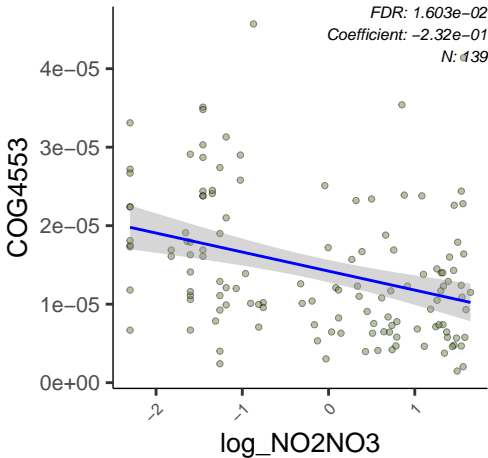




COG1635







COG5323

FDR: $1.604e-02$
Coefficient: $-3.71e-01$
N: 139

$3e-05$

$2e-05$

$1e-05$

$0e+00$

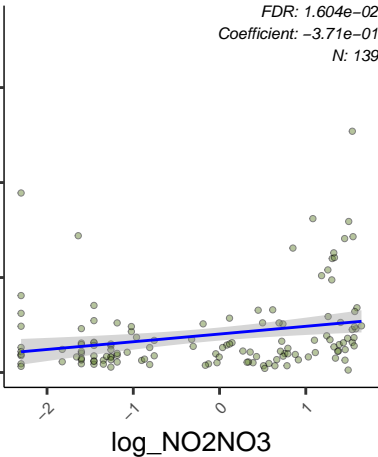
-2

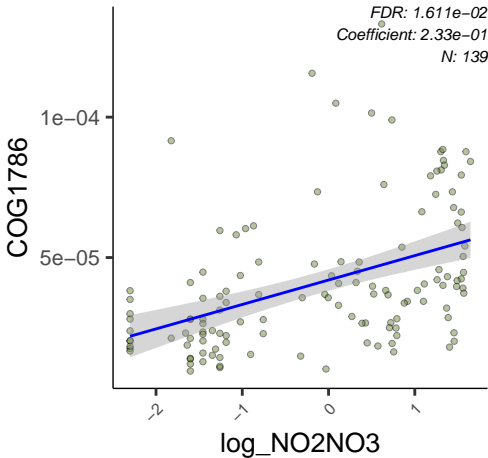
-1

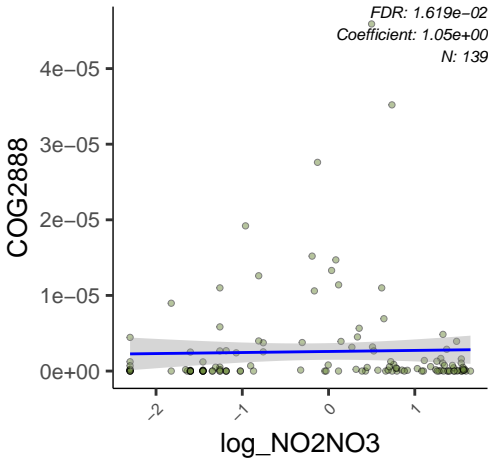
0

1

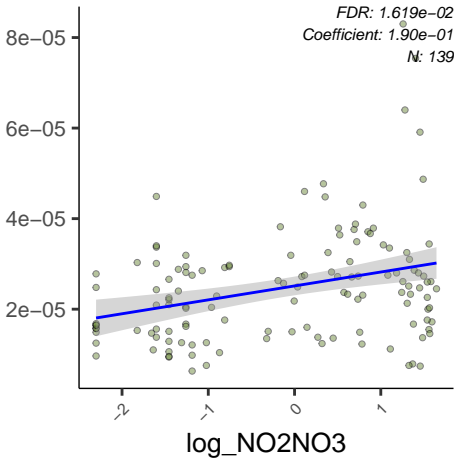
log_NO2NO3







COG5485



COG1759

FDR: 1.679e-02
Coefficient: 4.45e-01
N: 139

3e-04

2e-04

1e-04

0e+00

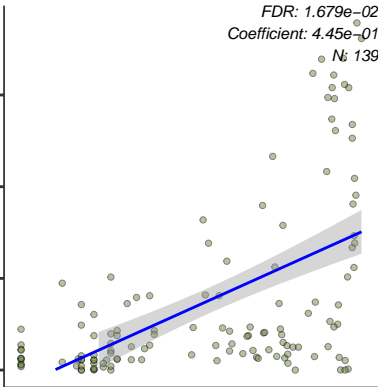
-2

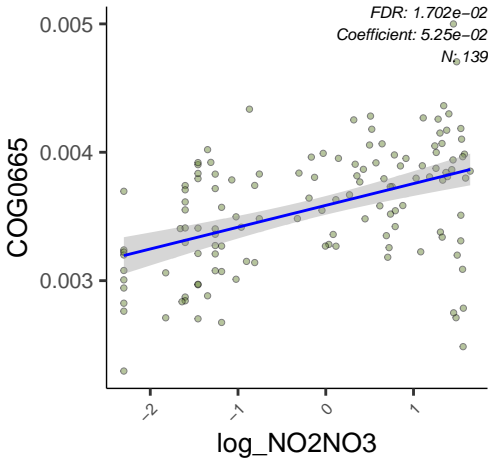
-1

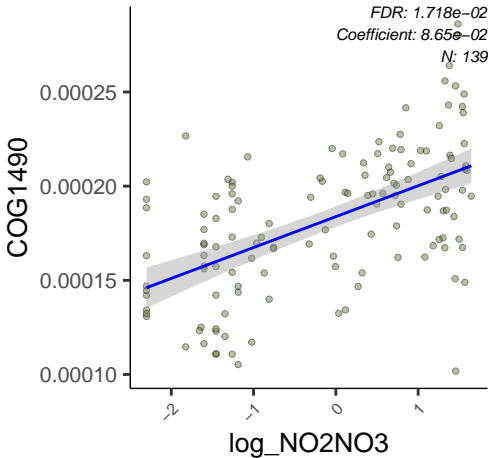
0

1

log_NO2NO3







COG2406

FDR: 1.719e-02
Coefficient: 9.32e-01
N: 139

0.00015

0.00010

0.00005

0.00000

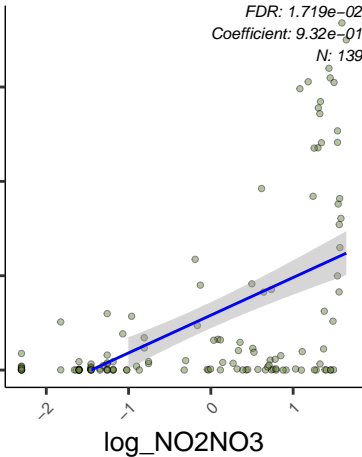
-2

-1

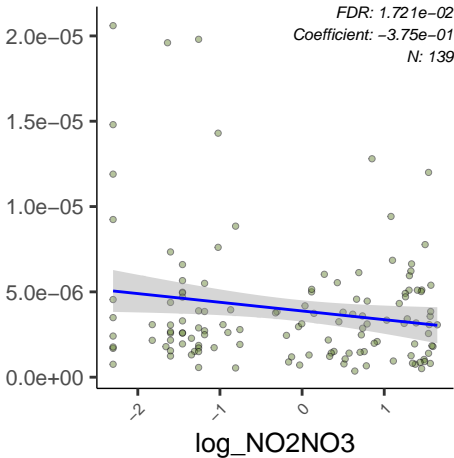
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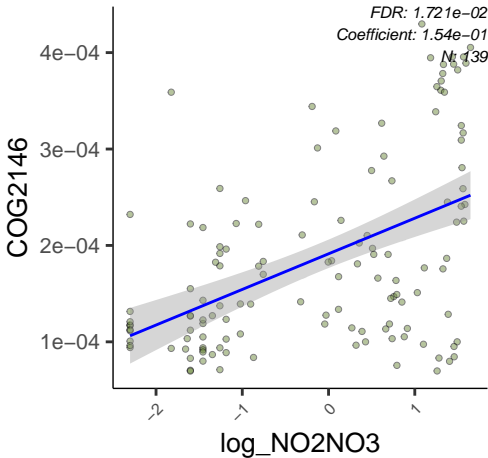
1

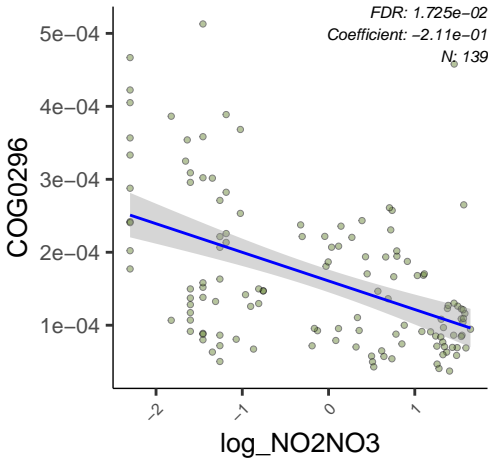
log_NO2NO3

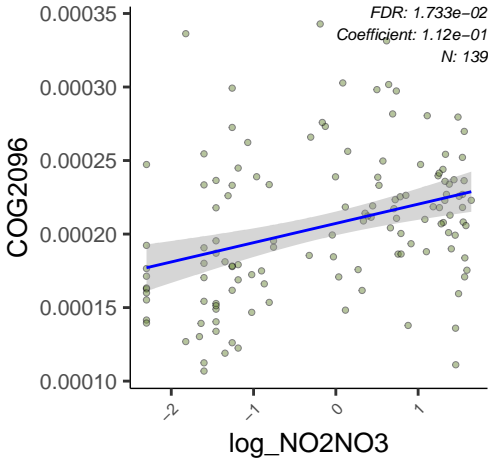


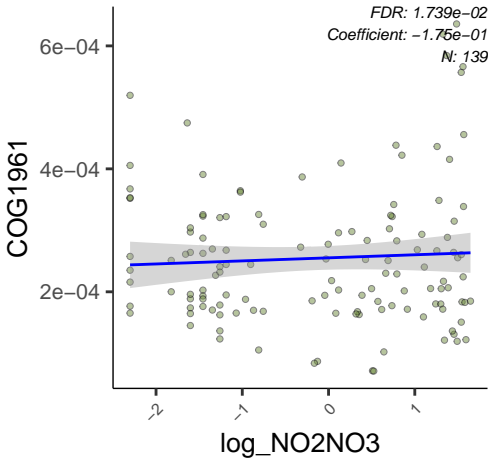
COG5437



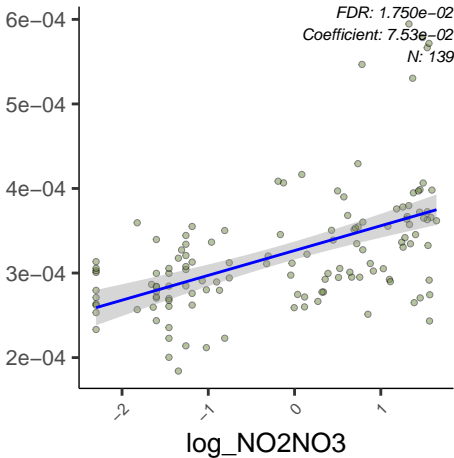








COG0677



COG1435

FDR: $1.757\text{e-}02$
Coefficient: $8.09\text{e-}02$
N: 139

$4\text{e-}04$

$3\text{e-}04$

$2\text{e-}04$

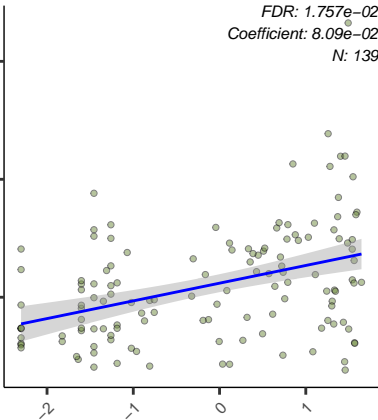
-2

-1

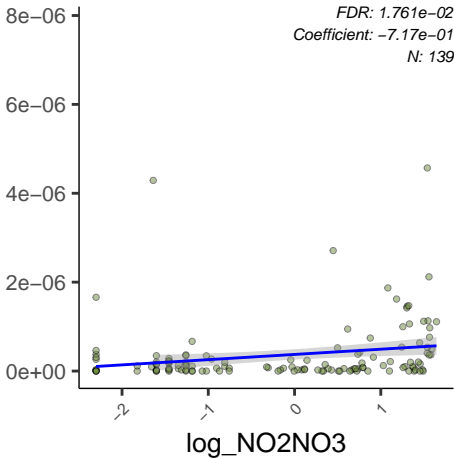
0

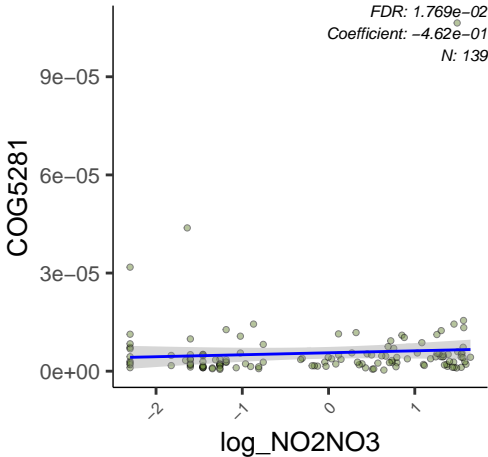
1

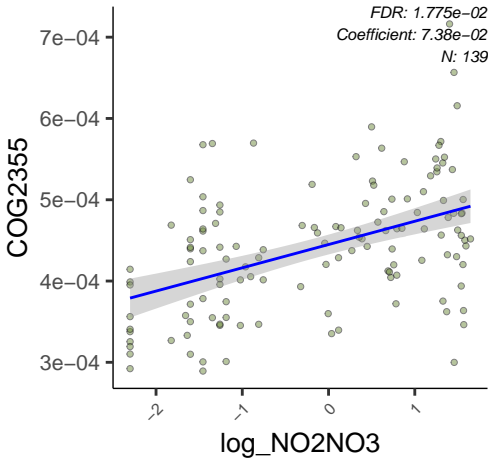
log_NO2NO3

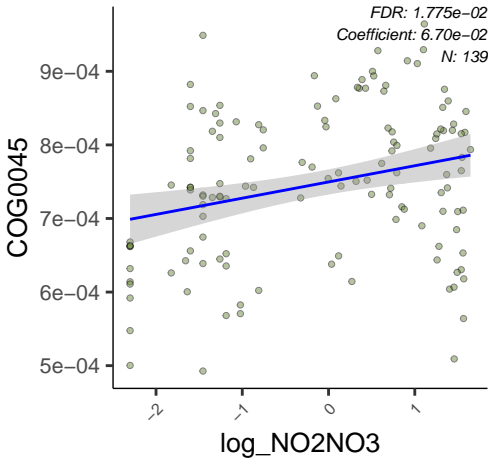


COG3817









COG4605

1.5e-05

1.0e-05

5.0e-06

0.0e+00

FDR: 1.805e-02

Coefficient: -8.39e-01

N: 139

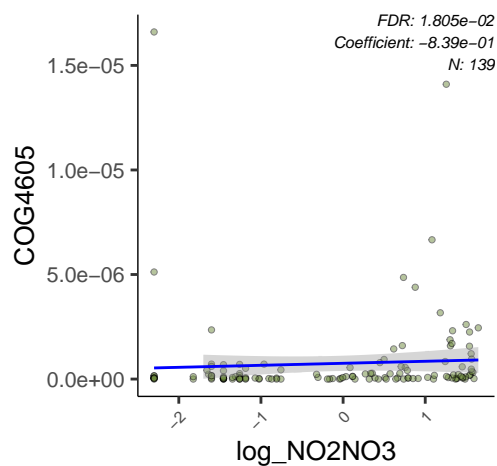
2

1

0

1

log_NO2NO3



COG2173

2e-04

1e-04

-2

-1

0

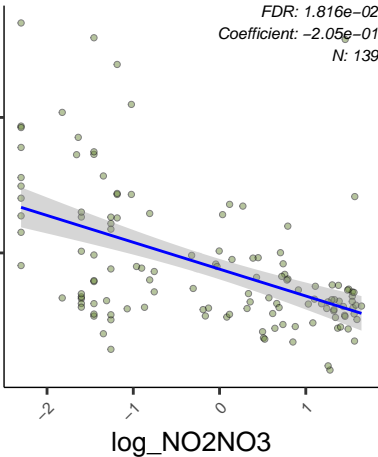
1

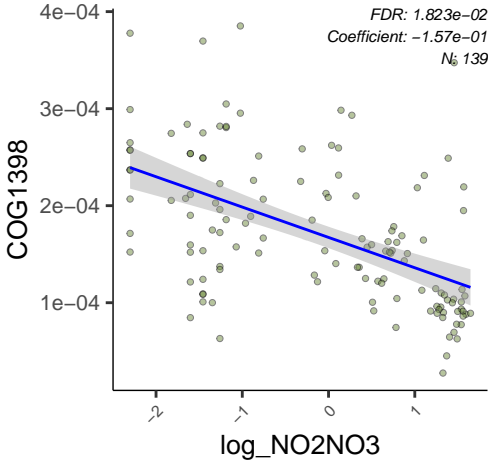
log_NO2NO3

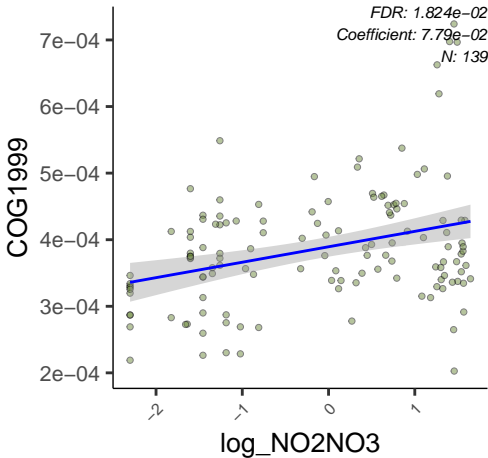
FDR: 1.816e-02

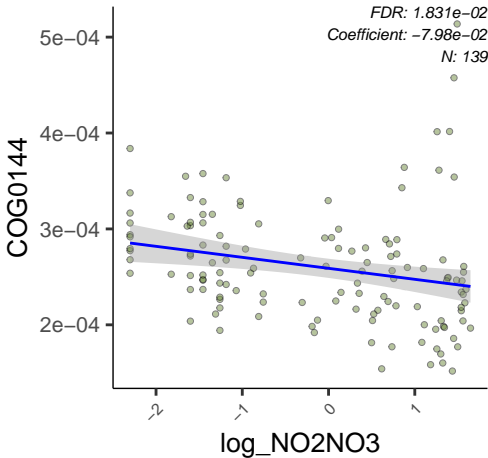
Coefficient: -2.05e-01

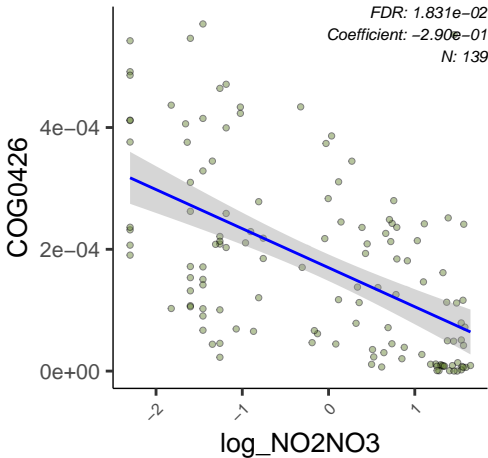
N: 139

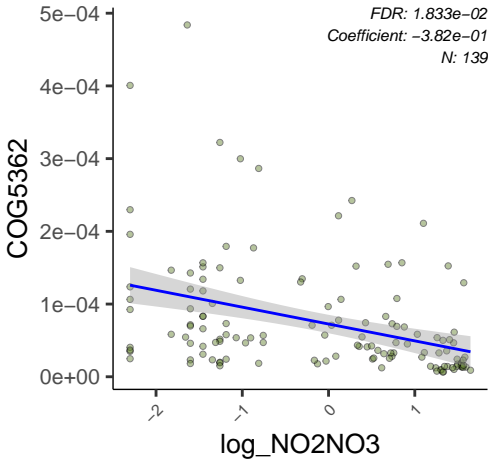


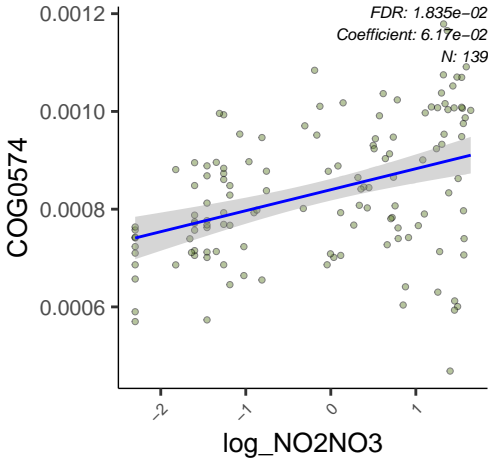












COG4607

FDR: 1.835e-02
Coefficient: -6.44e-01
N: 139

1.5e-05

1.0e-05

5.0e-06

0.0e+00

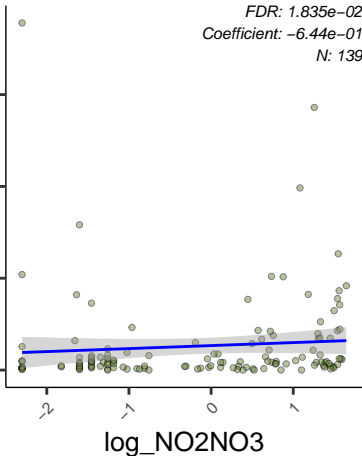
2

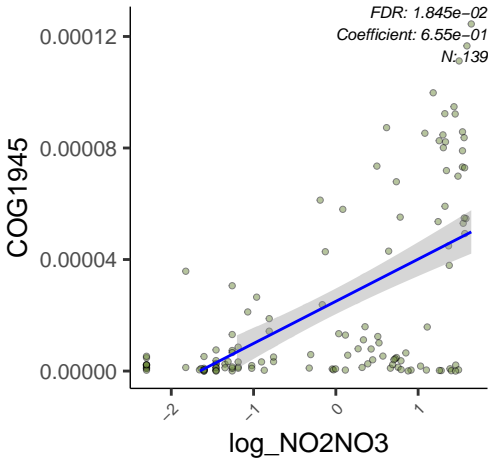
1

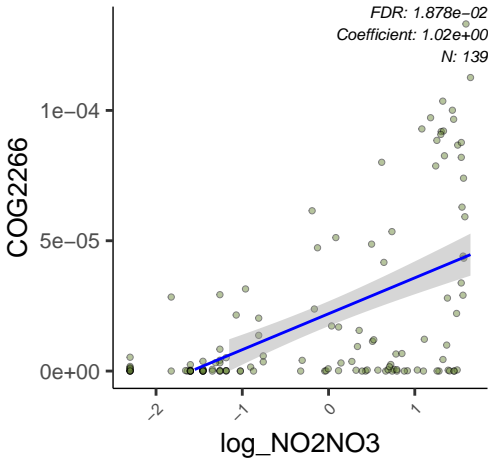
0

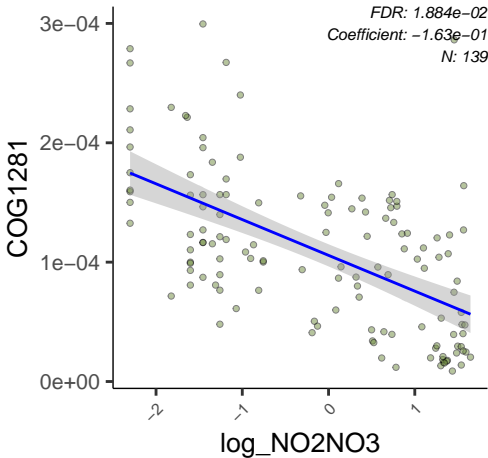
1

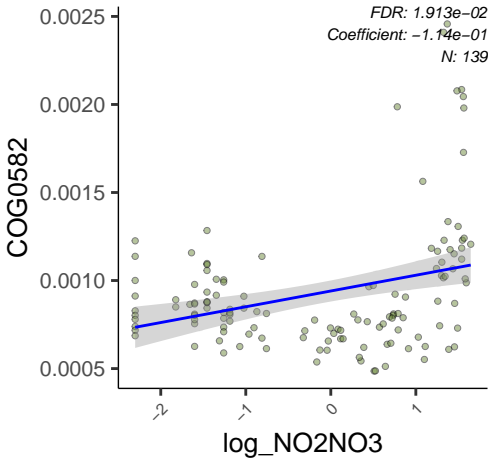
log_NO2NO3

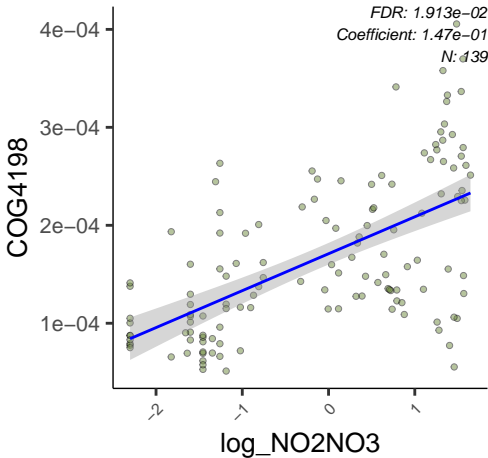


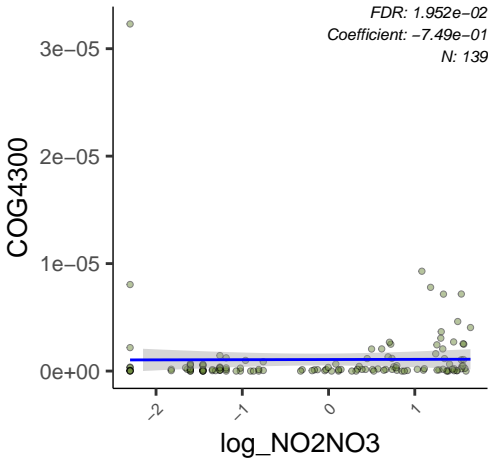


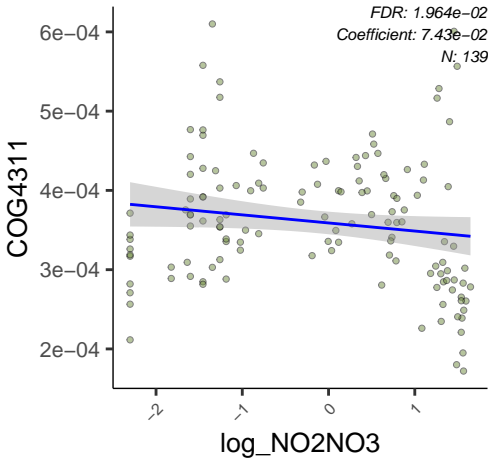












COG0659

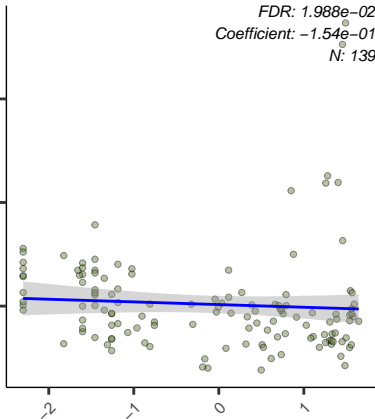
FDR: $1.988e-02$
Coefficient: $-1.54e-01$
N: 139

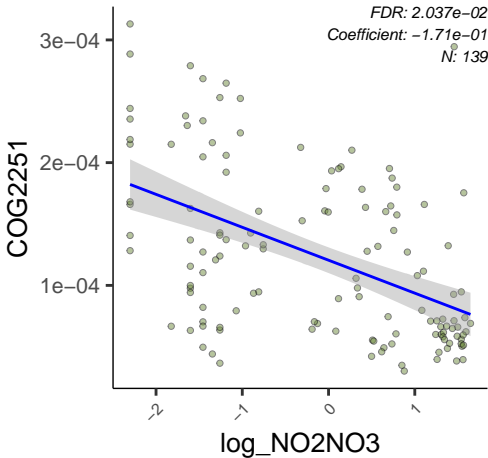
0.0012

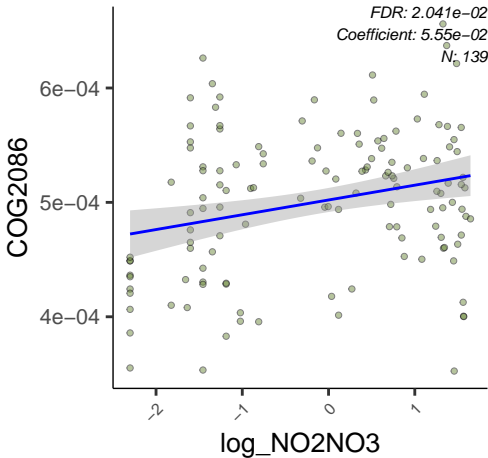
0.0008

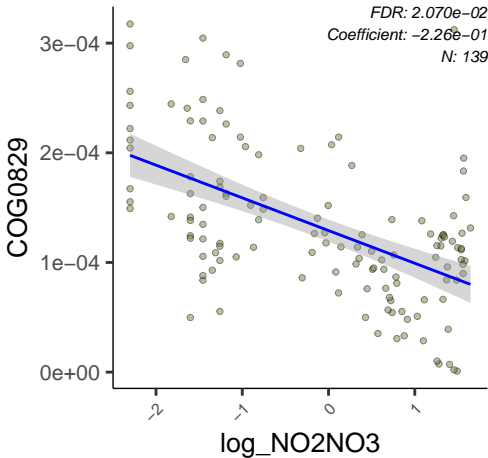
0.0004

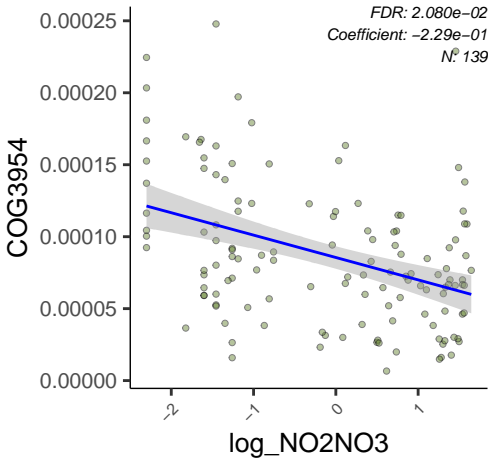
log_NO2NO3

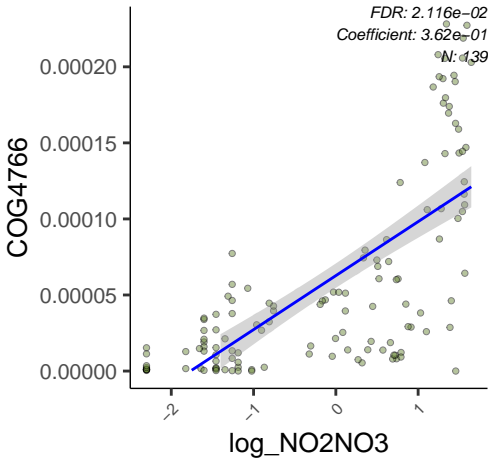


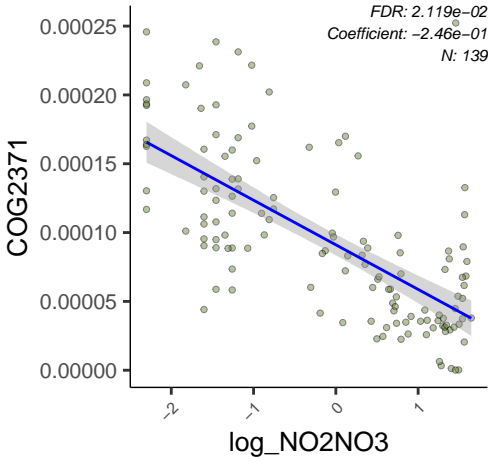












COG1855

FDR: 2.173e-02

Coefficient: 4.07e-01

N: 139

9e-05

6e-05

3e-05

0e+00

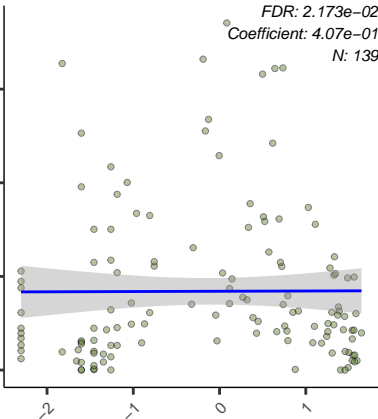
-2

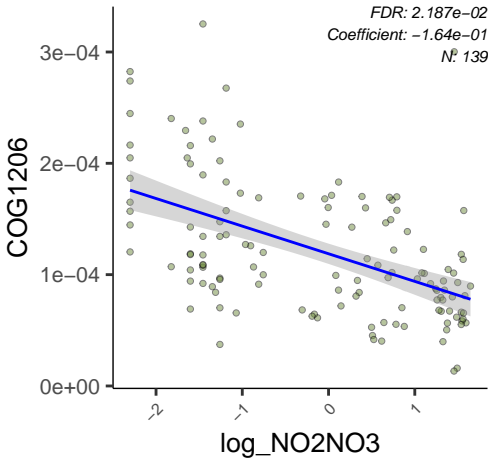
-1

0

1

log_NO2NO3





COG4307

FDR: 2.204e-02
Coefficient: -3.50e-01
N: 139

9e-05

6e-05

3e-05

0e+00

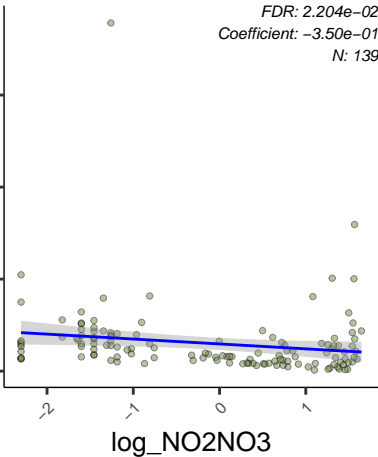
-2

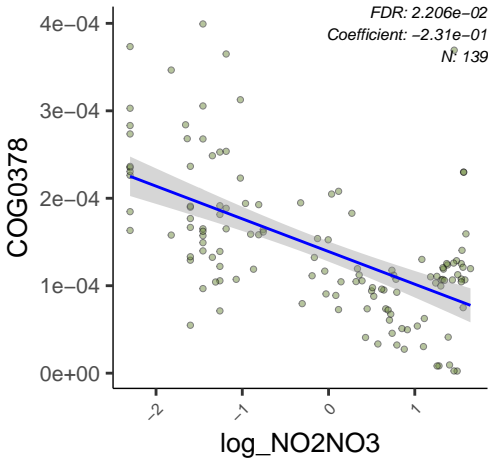
-1

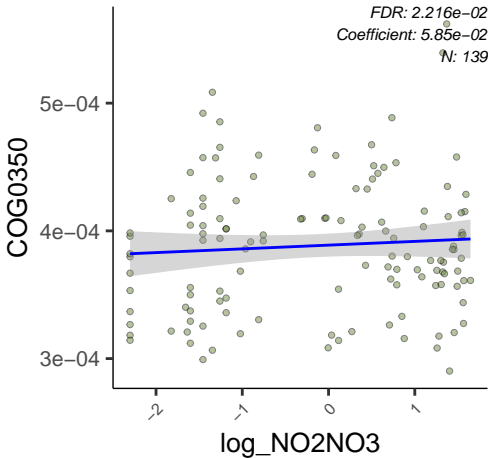
0

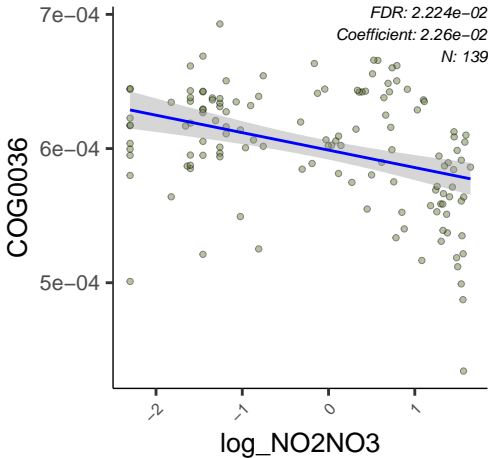
1

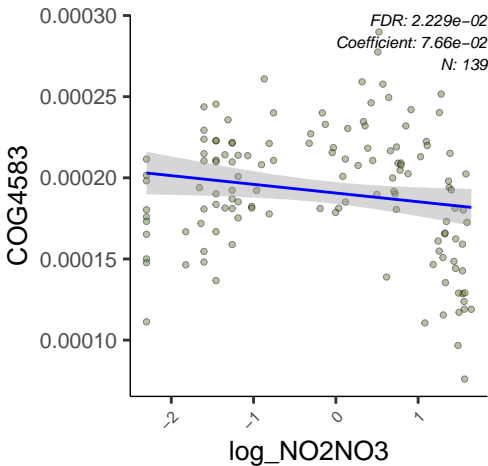
log_NO2NO3











COG0447

3e-04

2e-04

1e-04

FDR: 2.231e-02

Coefficient: -1.51e-01

N: 139

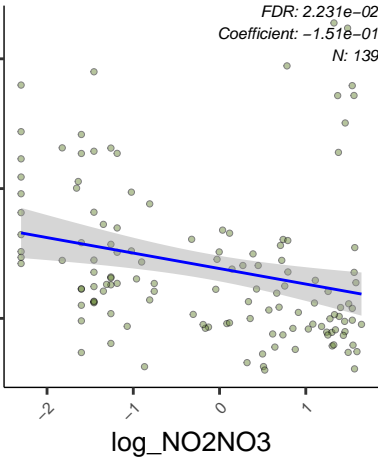
-2

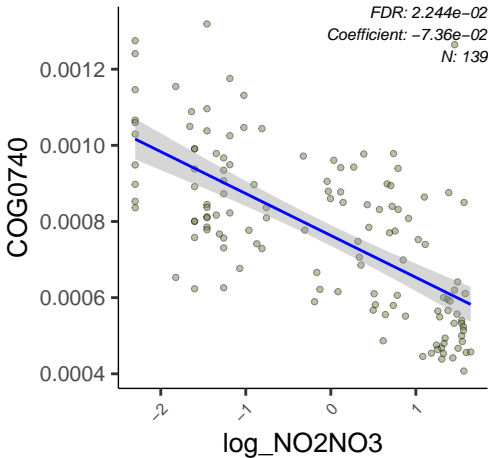
-1

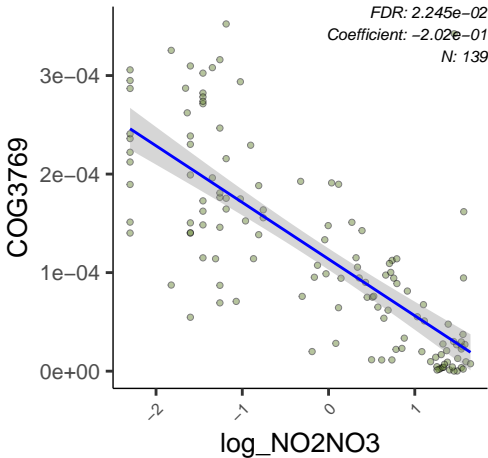
0

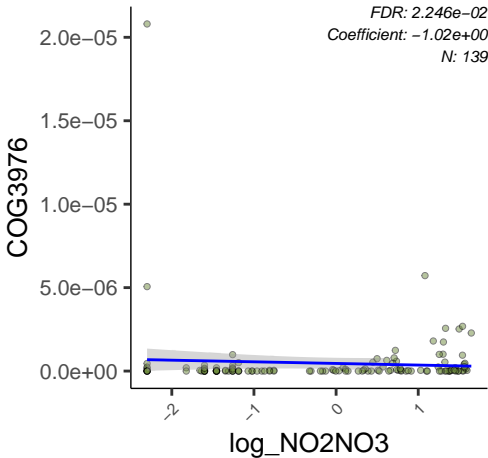
1

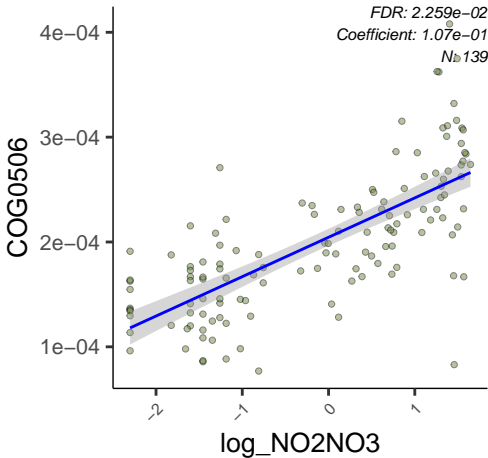
log_NO2NO3

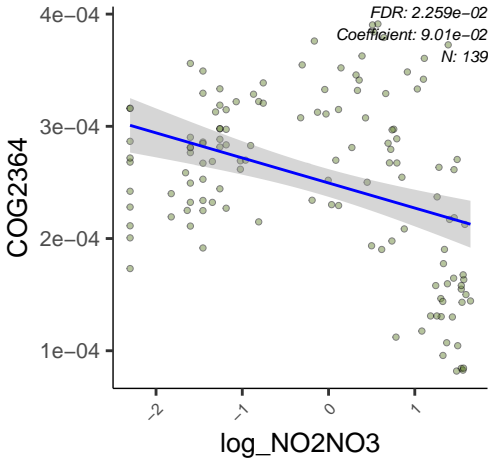


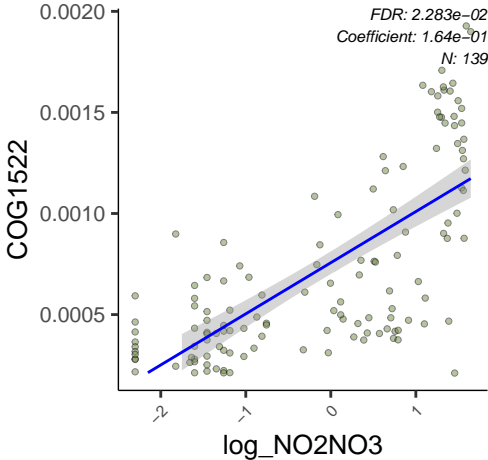


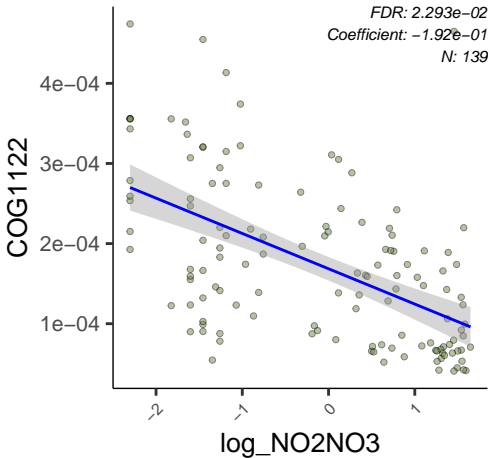


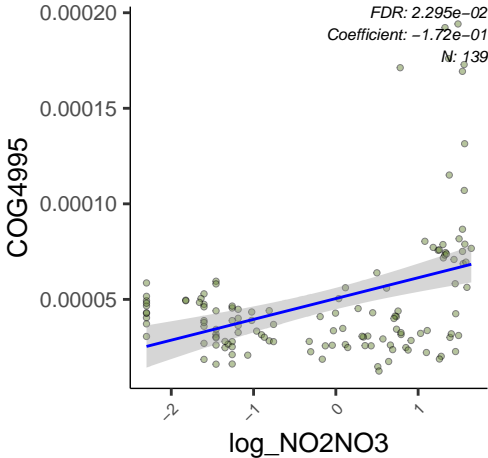


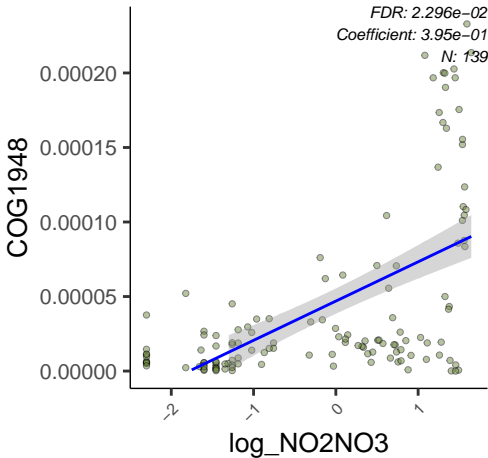


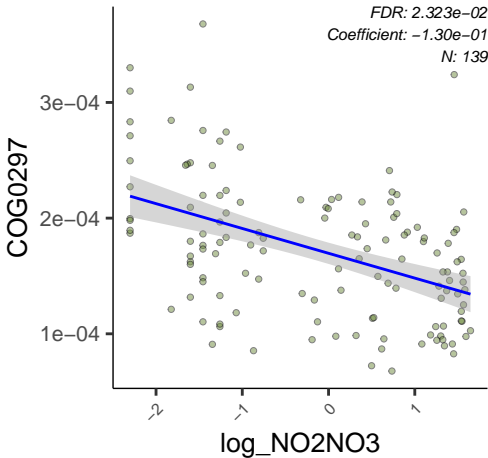












COG1817

2e-04

1e-04

0e+00

-2

-1

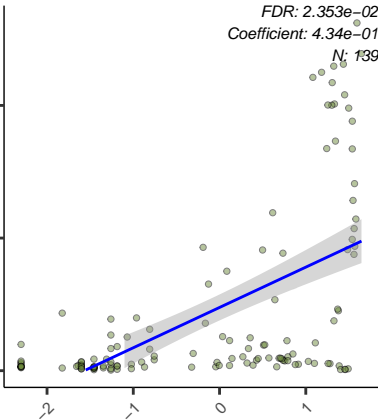
0

1

log_NO2NO3

FDR: 2.353e-02
Coefficient: 4.34e-01

N: 139



COG1235

FDR: 2.367e-02

Coefficient: 5.24e-02

N: 139

5e-04

4e-04

3e-04

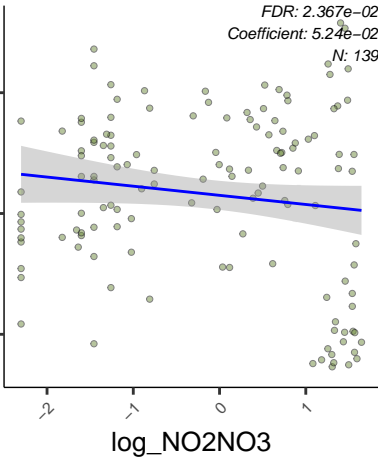
-2

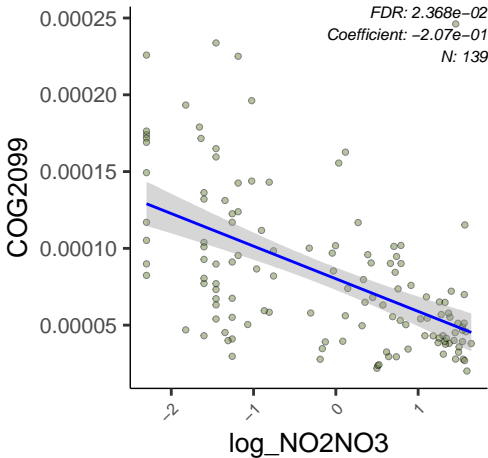
-1

0

1

log_NO2NO3





COG4132

1e-05

5e-06

0e+00

2

1

0

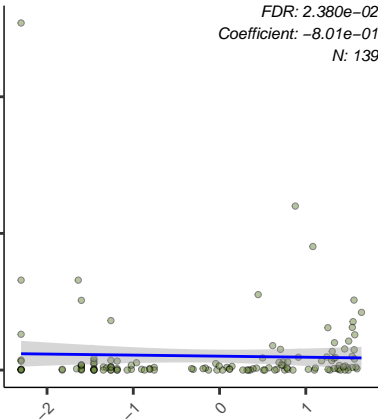
1

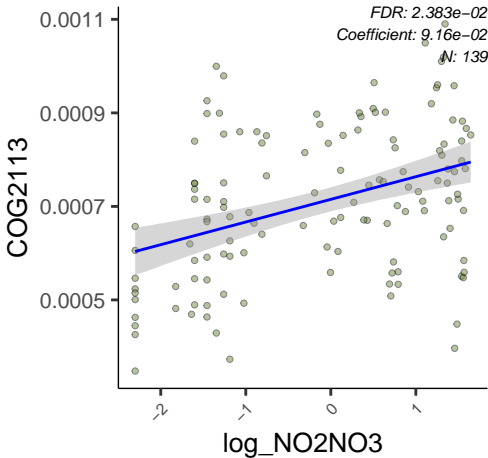
log_NO2NO3

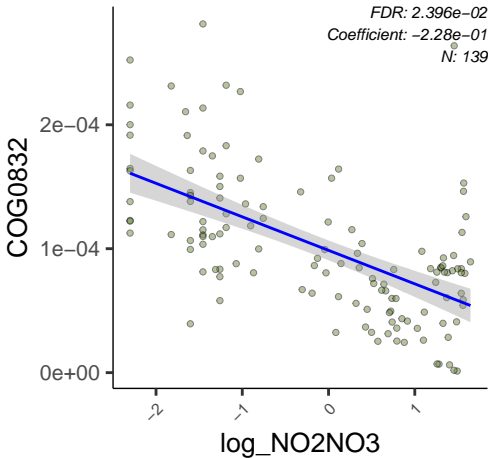
FDR: 2.380e-02

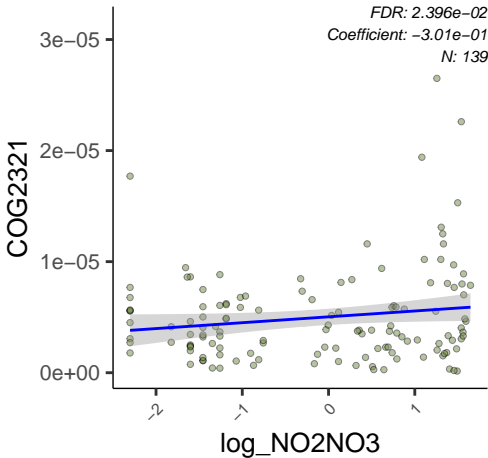
Coefficient: -8.01e-01

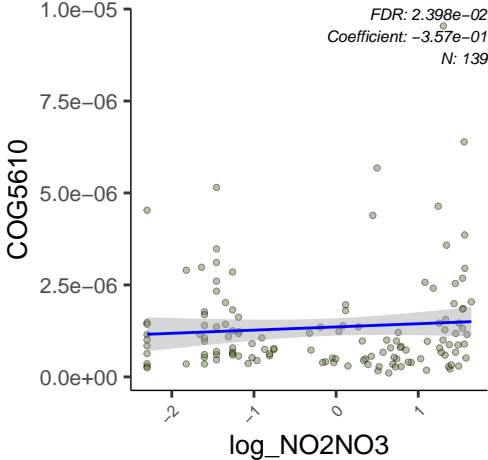
N: 139

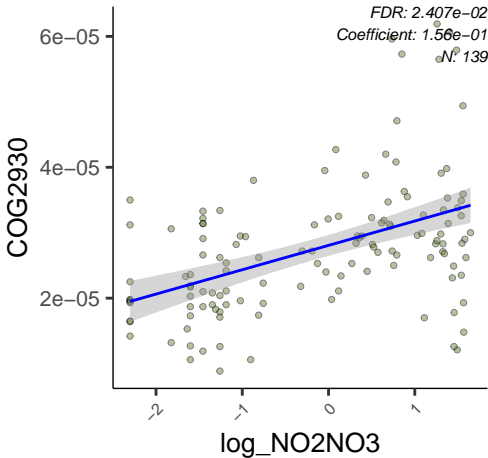


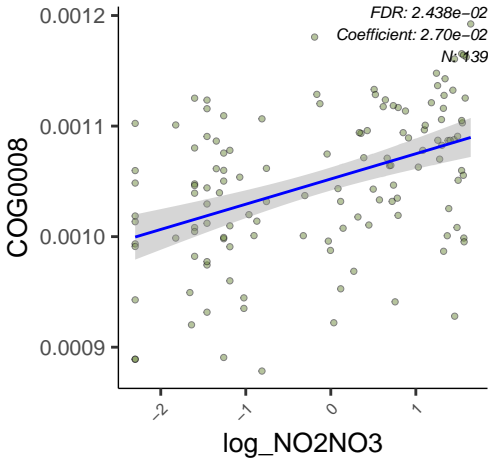


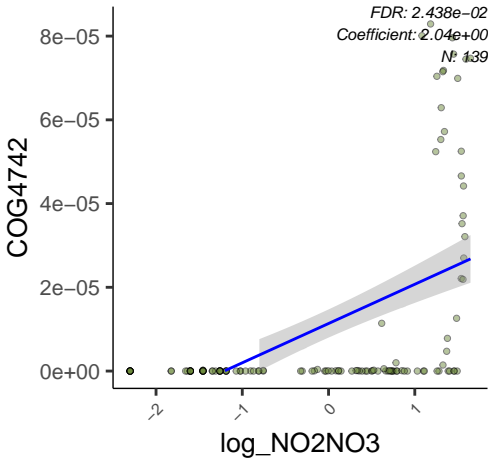


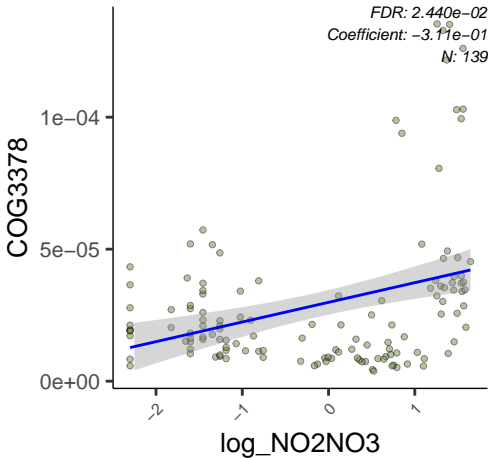












COG5226

FDR: $2.443e-02$

Coefficient: $9.21e-01$

N: 139

$3e-07$

$2e-07$

$1e-07$

$0e+00$

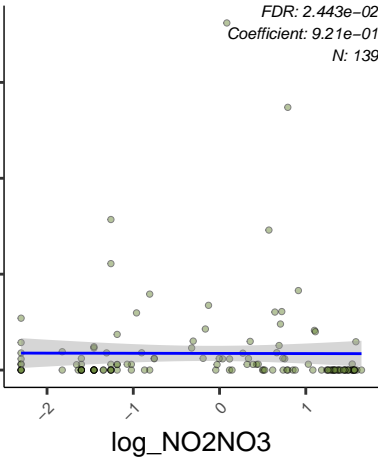
-2

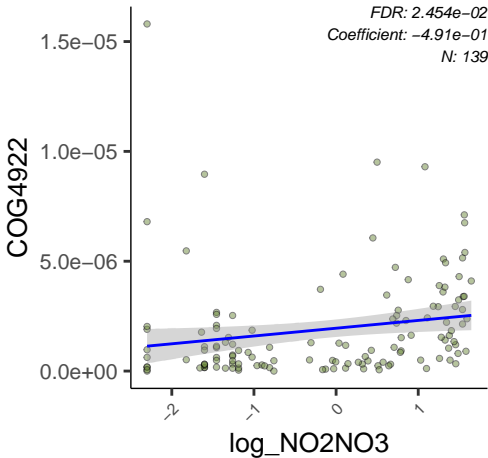
-1

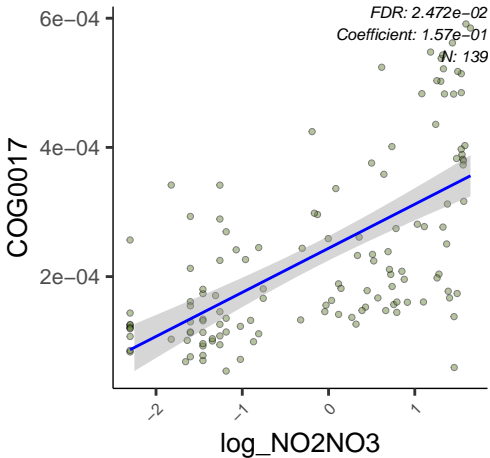
0

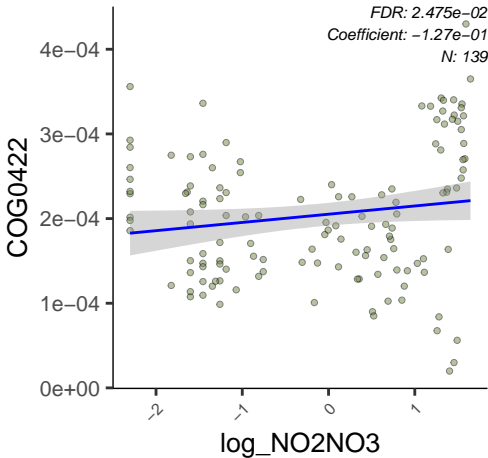
1

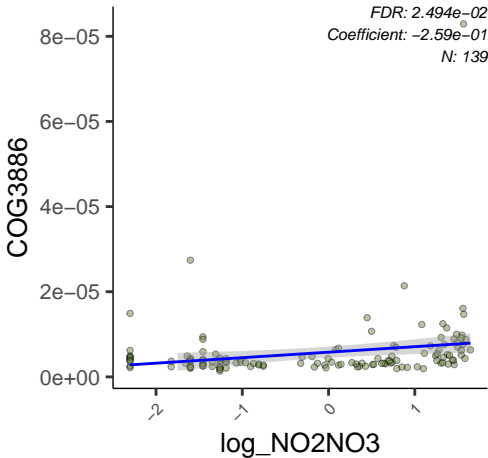
log_NO2NO3

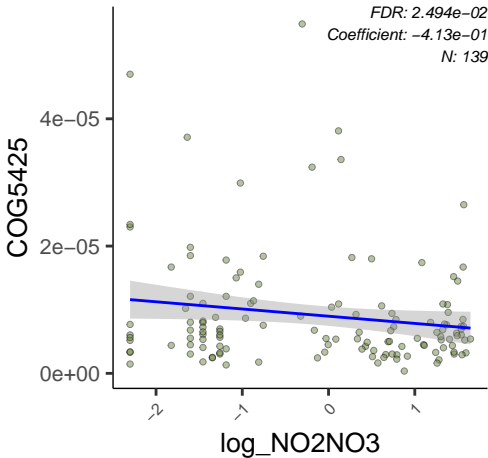




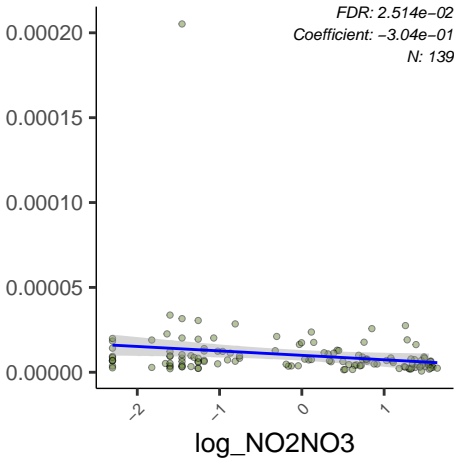


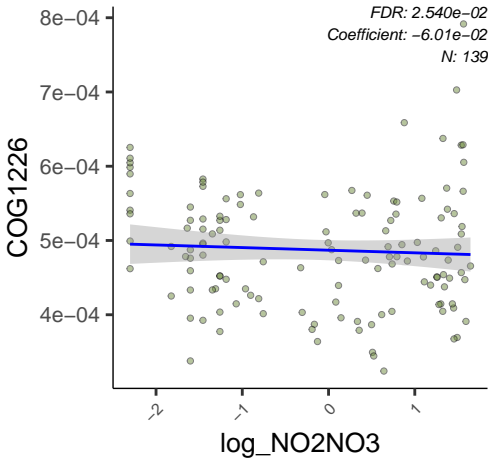






COG5108





COG1183

FDR: 2.551e-02

Coefficient: 5.55e-02

N: 139

5e-04

4e-04

3e-04

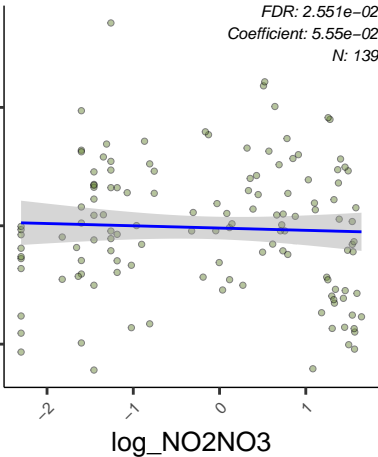
-2

-1

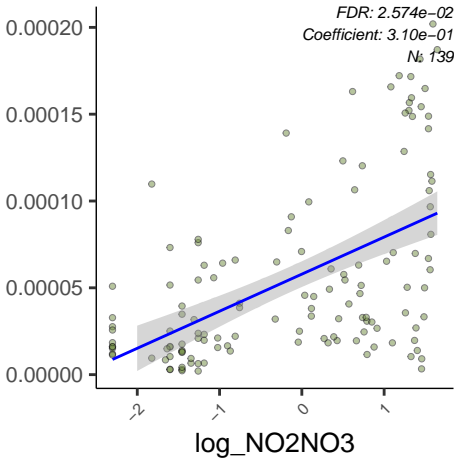
0

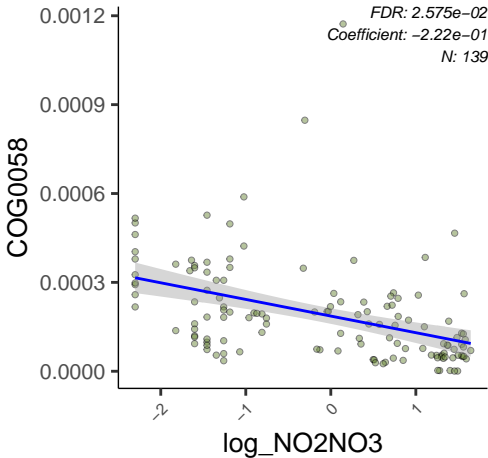
1

log_NO2NO3

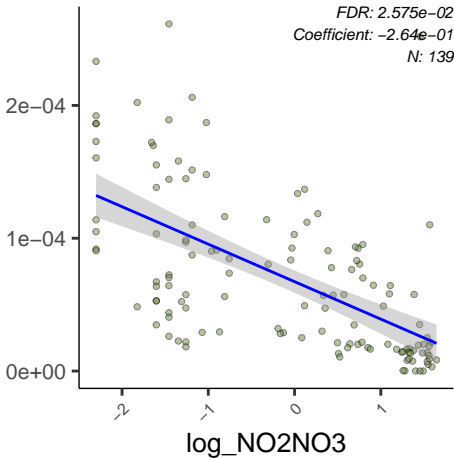


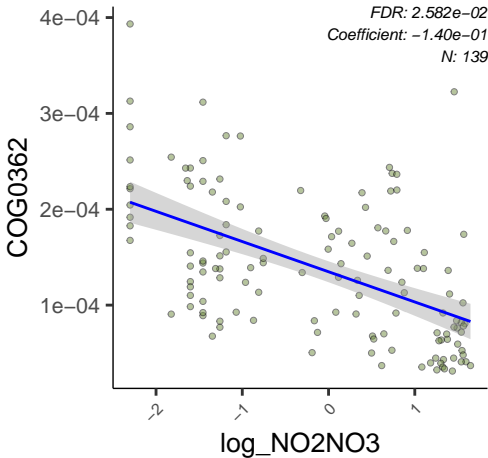
COG2107





COG4956





COG0618

FDR: 2.609×10^{-2}
Coefficient: 1.27×10^{-1}
N: 139

3×10^{-4}

2×10^{-4}

1×10^{-4}

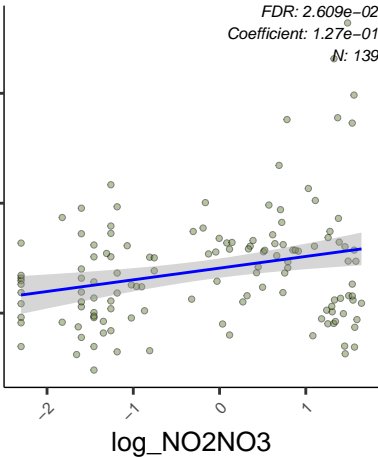
-2

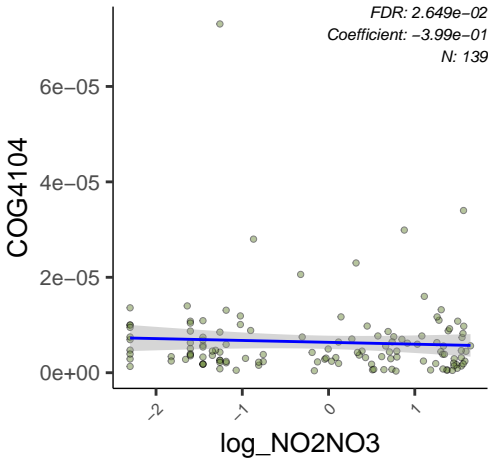
-1

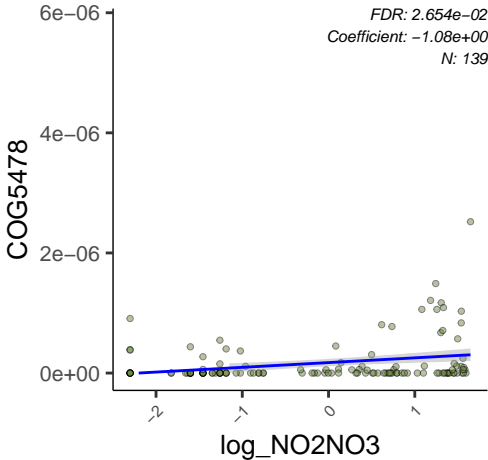
0

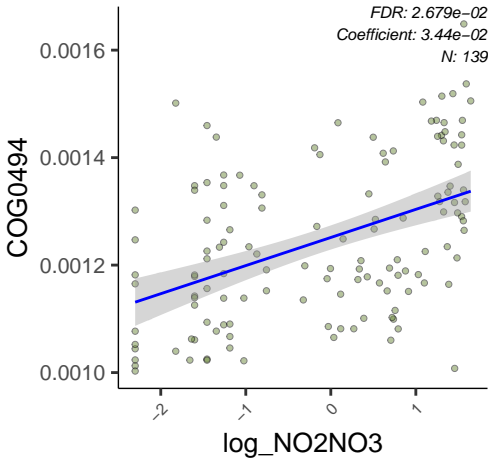
1

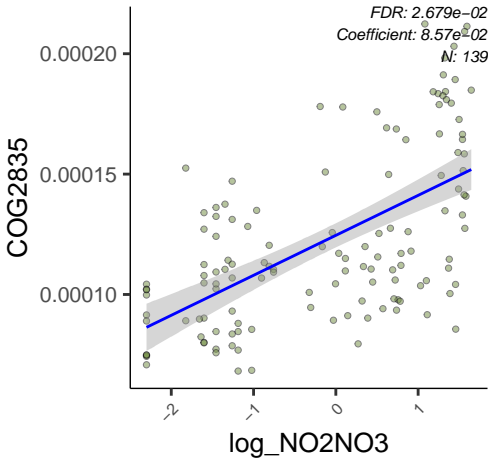
log_NO2NO3

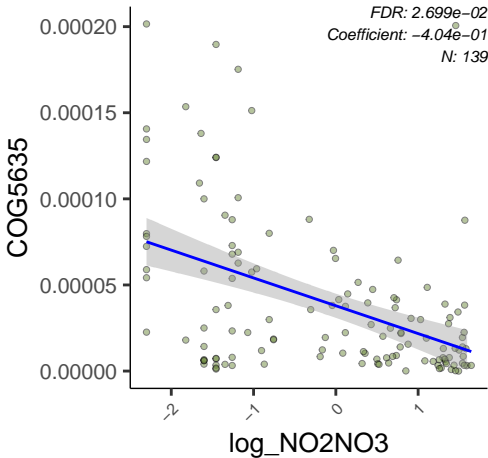












COG1825

FDR: 2.702e-02

Coefficient: 5.43e-02

N: 139

6e-04

5e-04

4e-04

3e-04

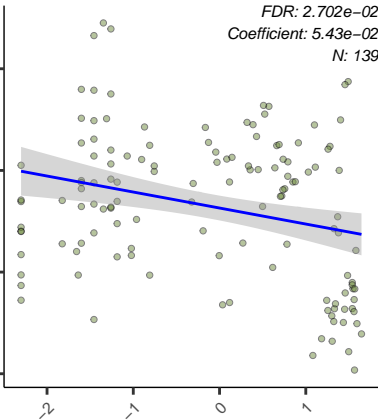
-2

-1

0

1

log_NO2NO3



COG4447

2e-04
1e-04

-2

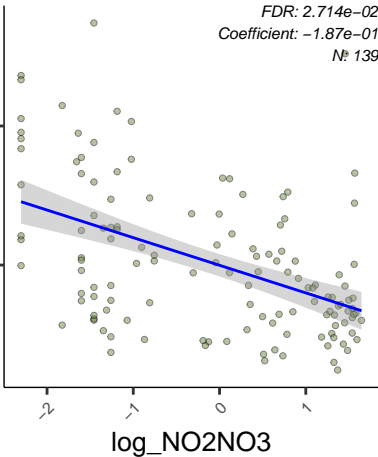
-1

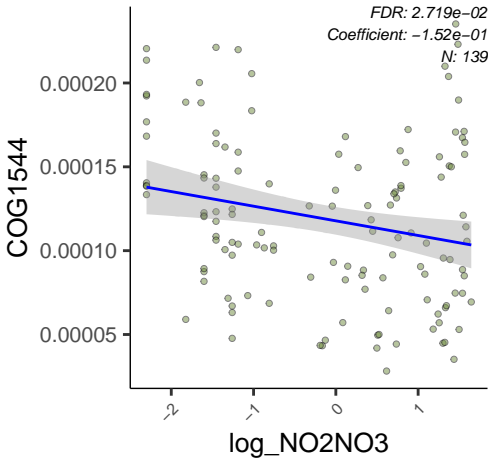
0

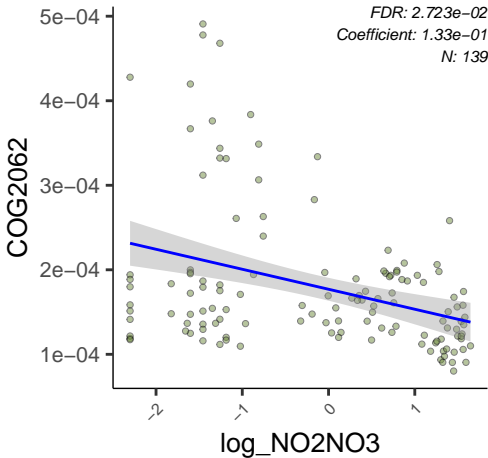
1

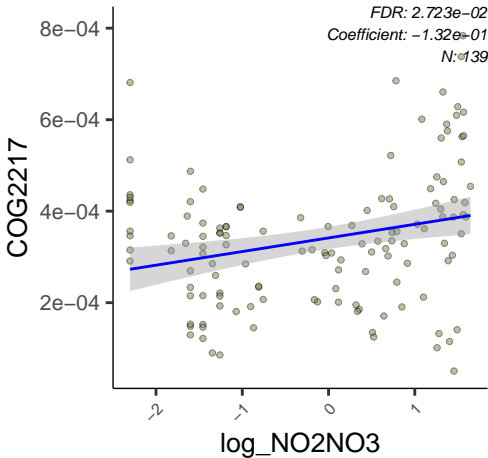
log_NO2NO3

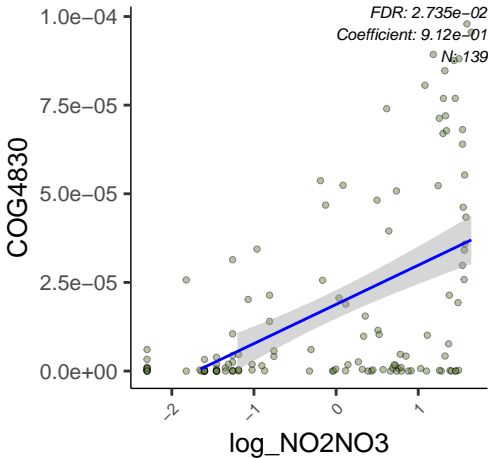
FDR: 2.714e-02
Coefficient: -1.87e-01
N: 139

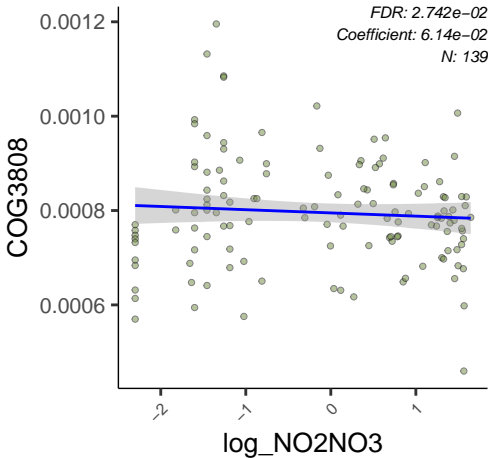


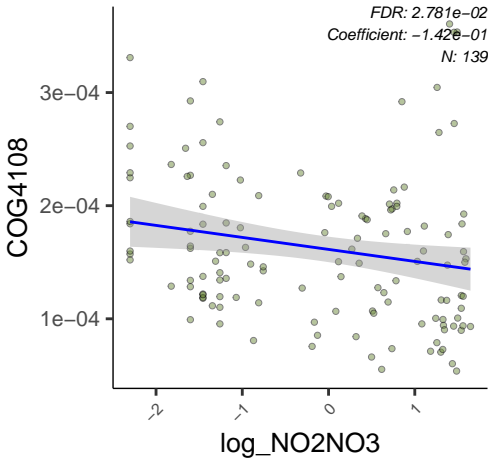


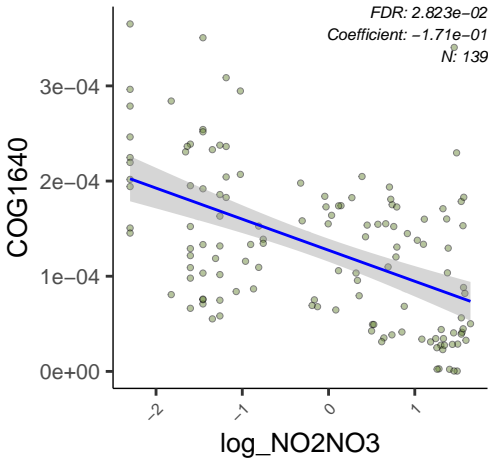


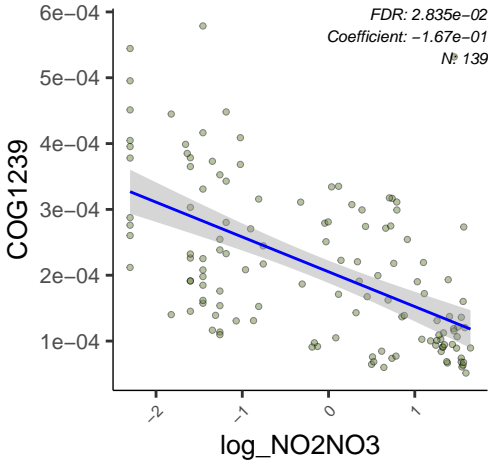


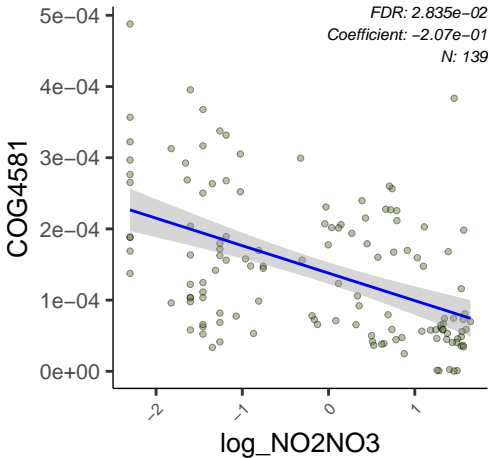


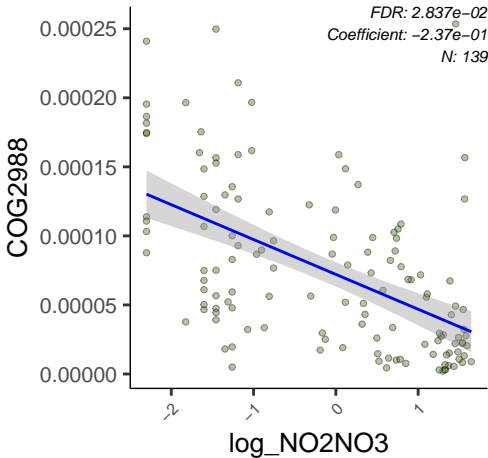


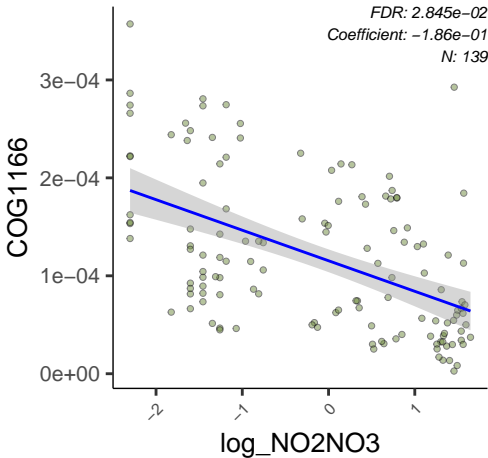


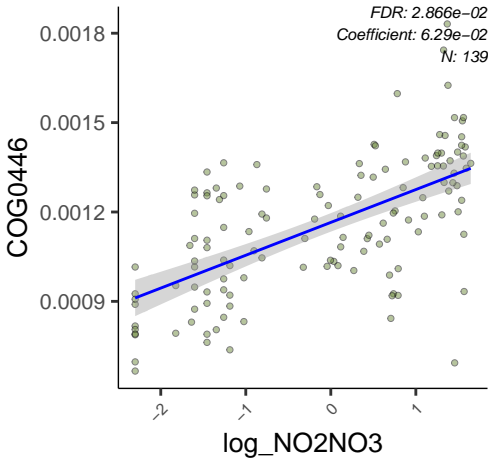












COG4353

FDR: 2.869e-02
Coefficient: 9.70e-01
N: 139

1.5e-06

1.0e-06

5.0e-07

0.0e+00

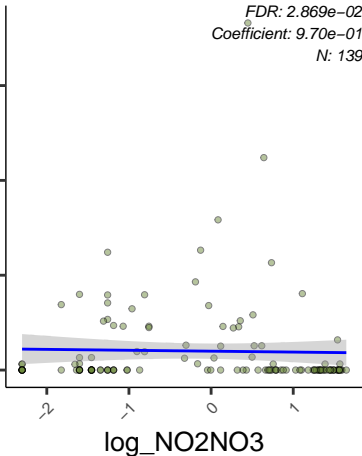
2

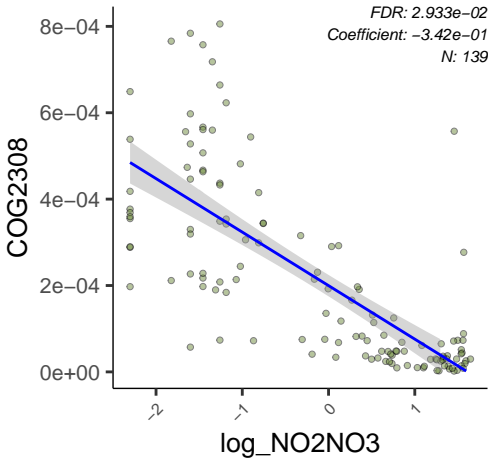
1

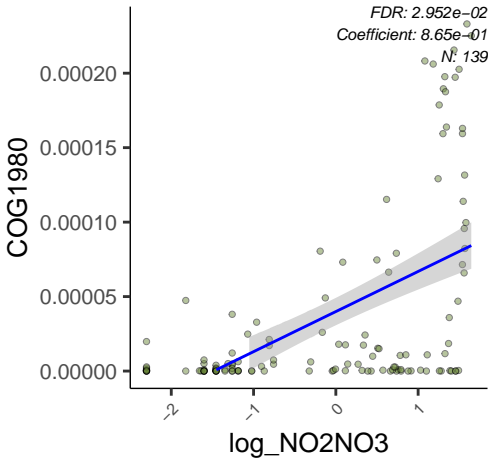
0

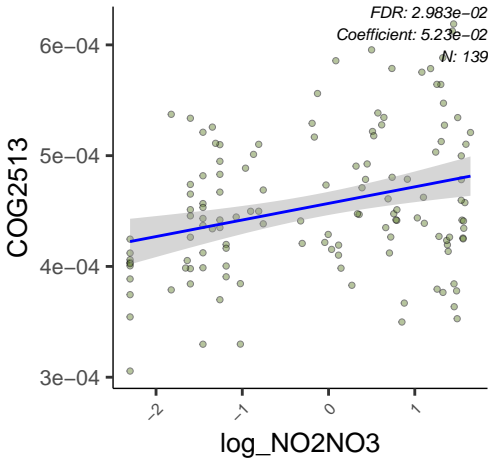
1

log_NO2NO3









COG4266

FDR: 2.988e-02
Coefficient: 1.48e-01
N: 139

2e-04

1e-04

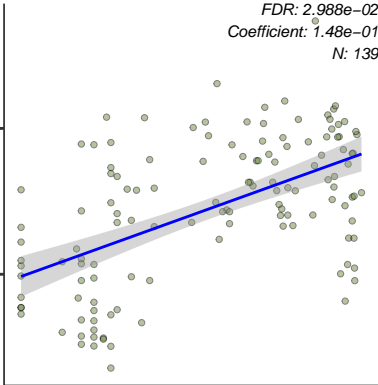
-2

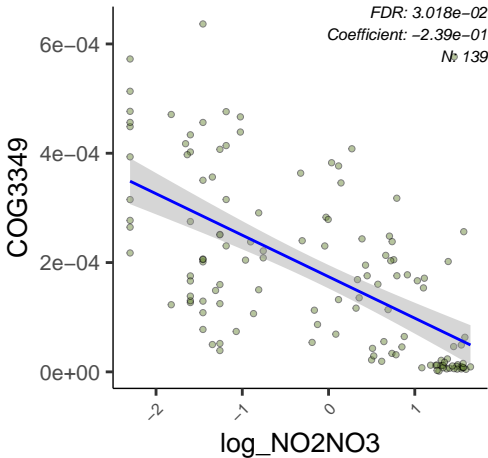
-1

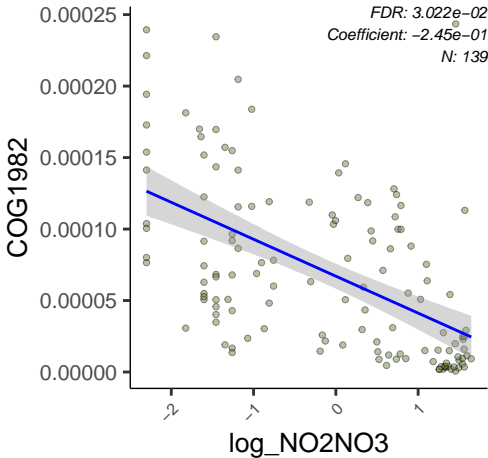
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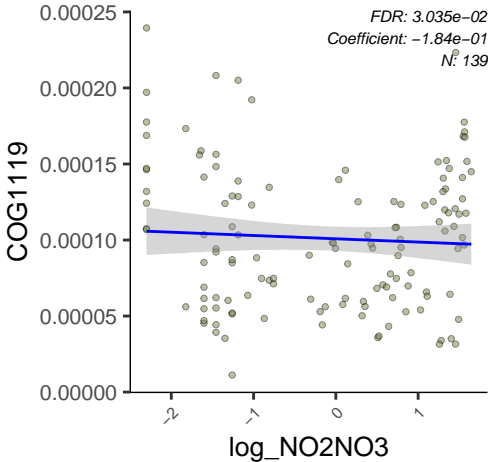
1

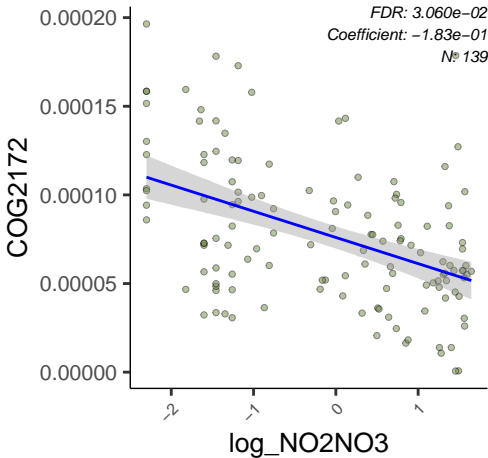
log_NO2NO3

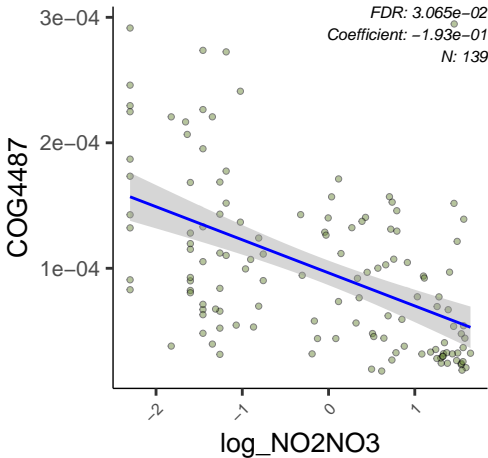


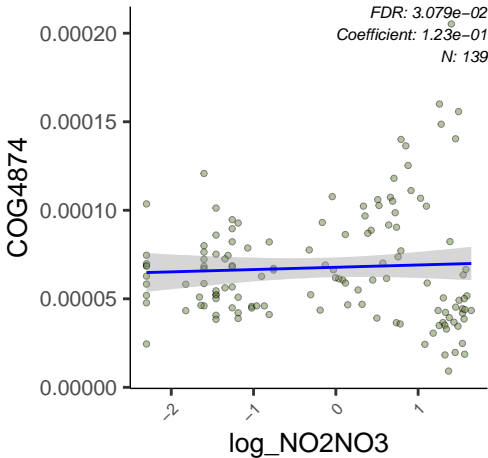


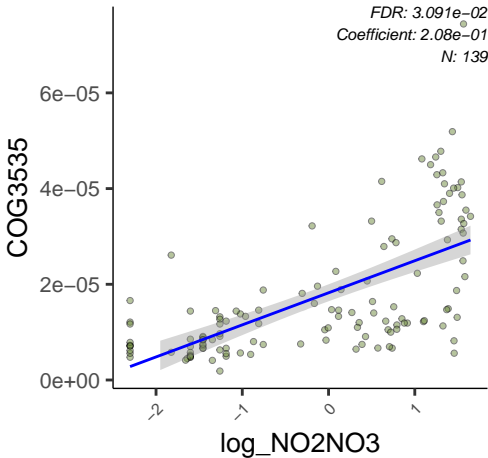


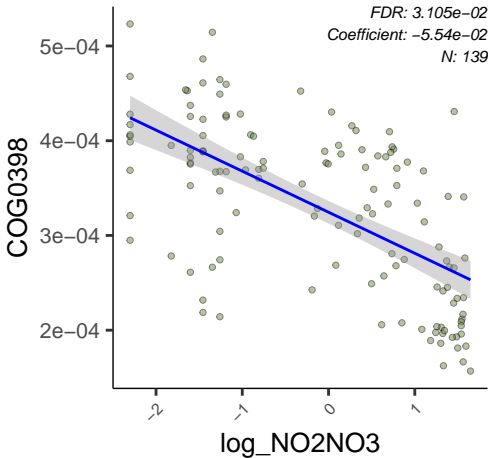


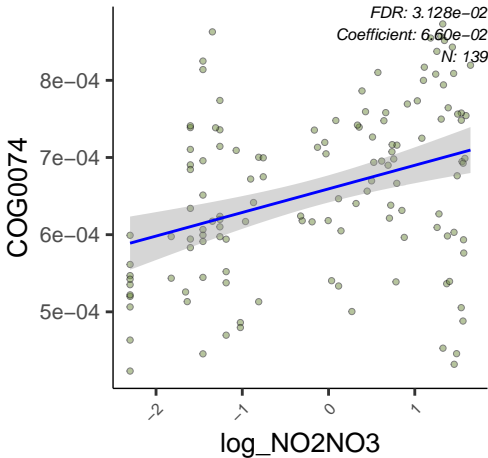












COG4485

FDR: 3.143×10^{-2}
Coefficient: 3.06×10^0
N: 139

2.0×10^{-6}

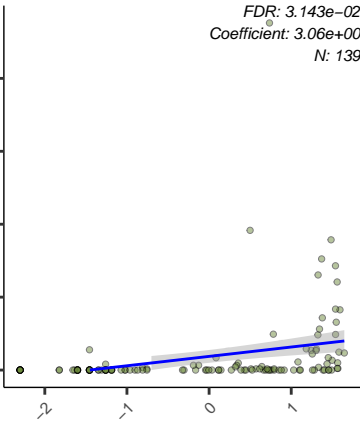
1.5×10^{-6}

1.0×10^{-6}

5.0×10^{-7}

0.0×10^0

log_NO2NO3



COG1746

FDR: 3.153e-02
Coefficient: 5.75e-01
N: 139

3e-04

2e-04

1e-04

0e+00

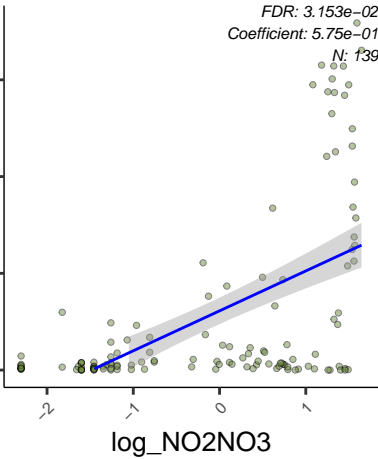
-2

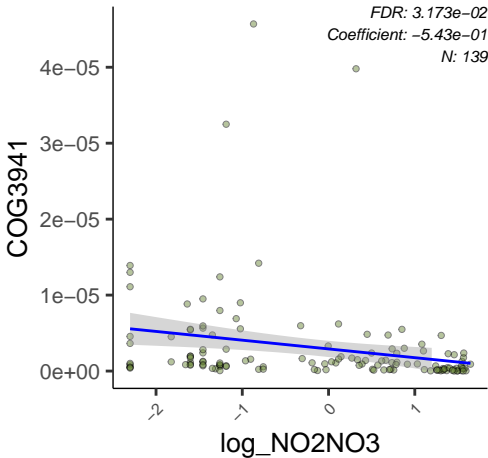
-1

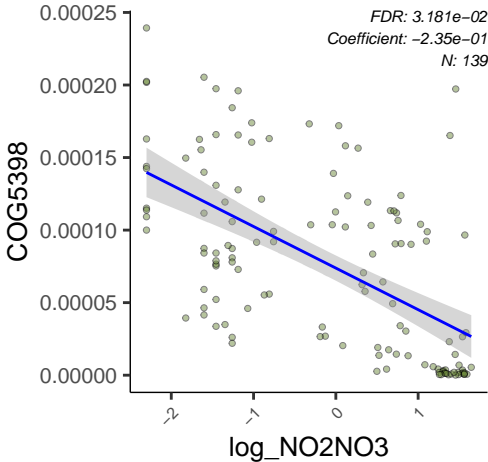
0

1

log_NO2NO3







COG0197

FDR: 3.190e-02
Coefficient: 5.46e-02
N: 139

6e-04

5e-04

4e-04

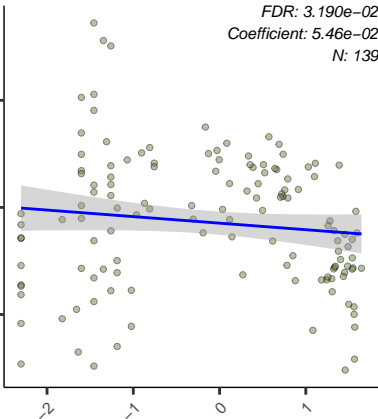
-2

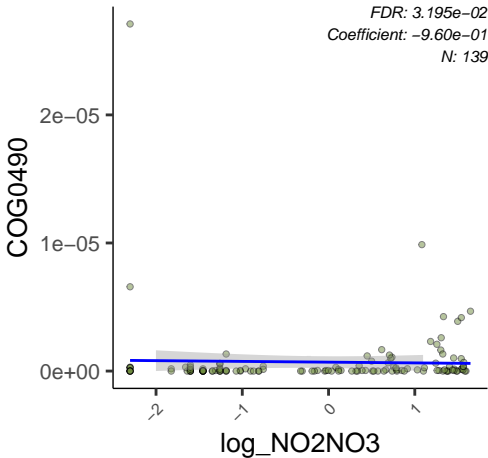
-1

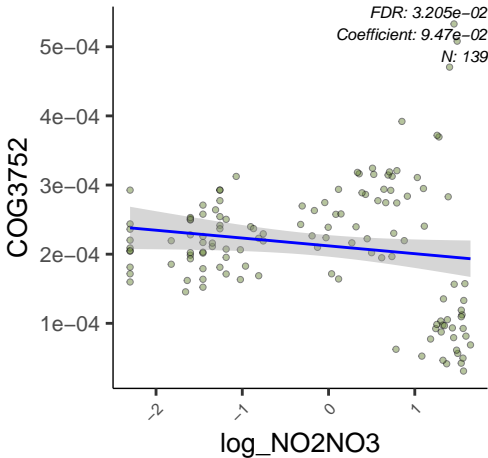
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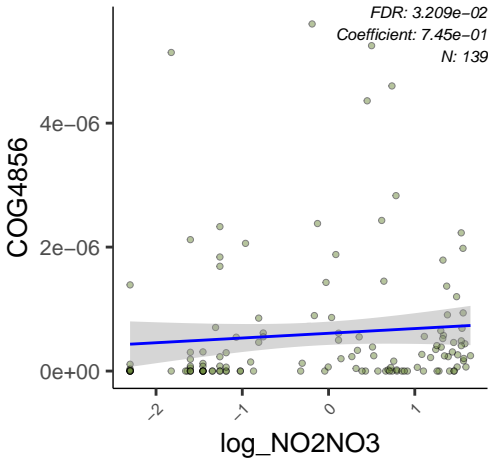
1

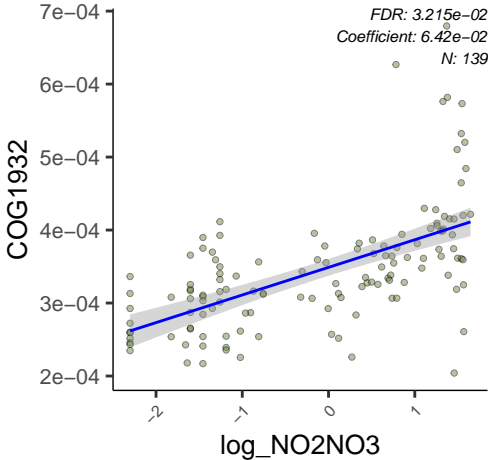
log_NO2NO3

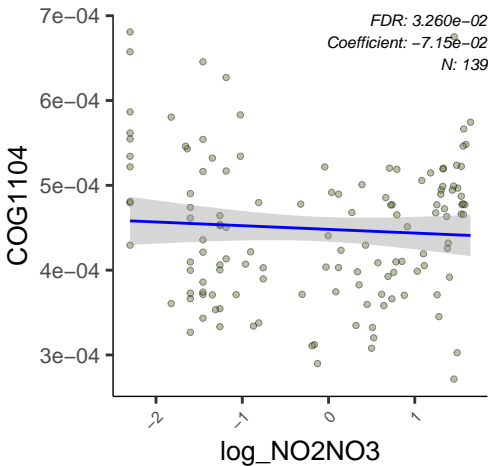












COG2178

FDR: 3.288e-02

Coefficient: 2.70e-01

N: 139

0.00020

0.00015

0.00010

0.00005

0.00000

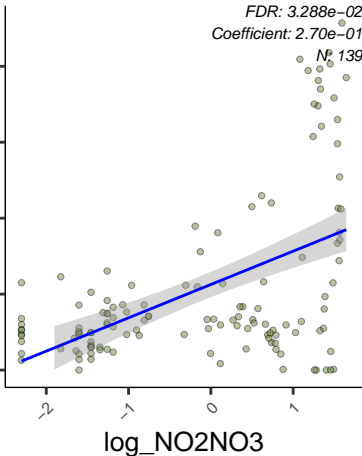
-2

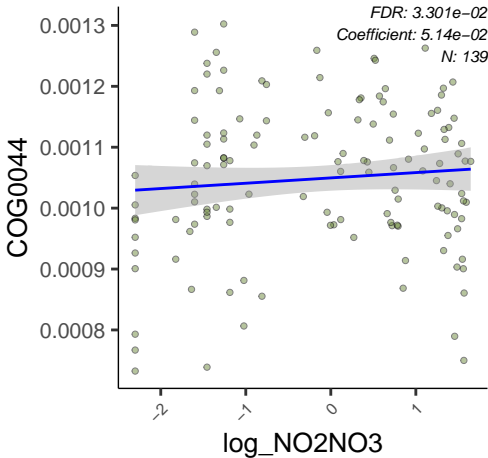
-1

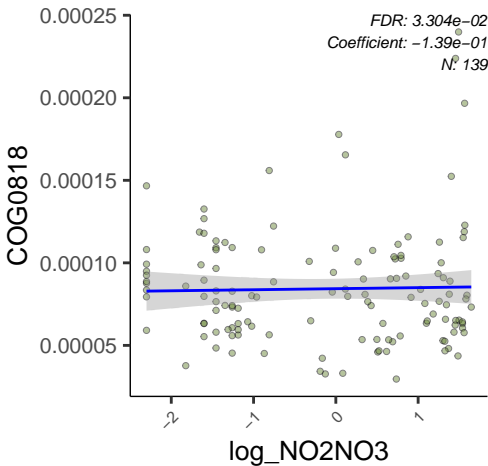
0

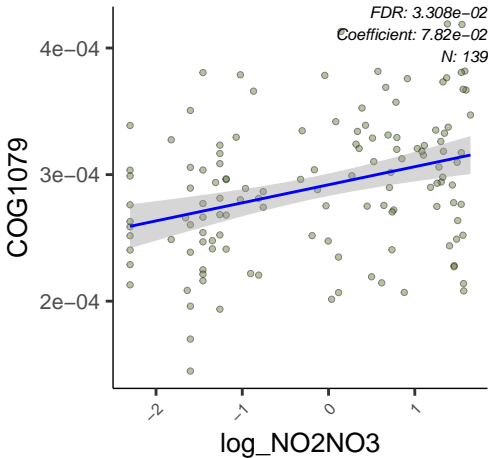
1

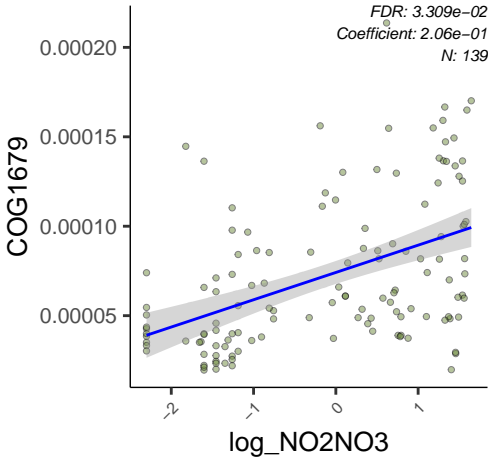
log_NO2NO3

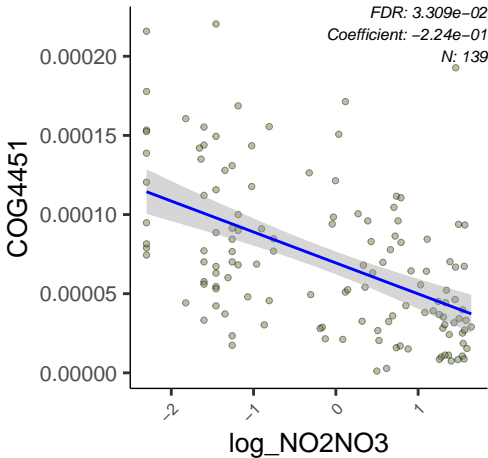


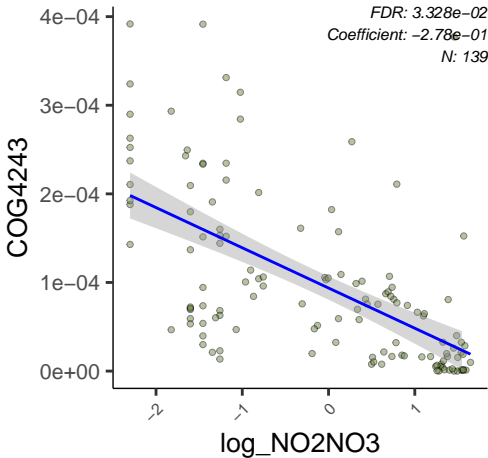


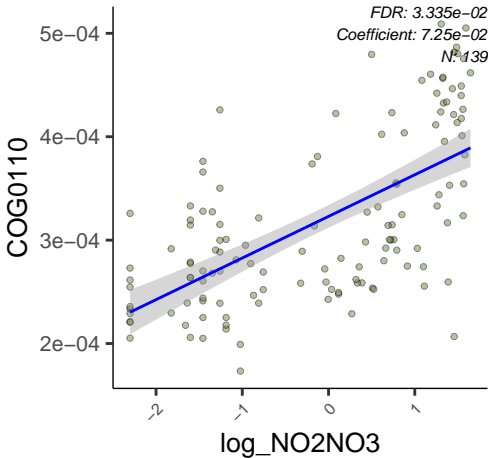


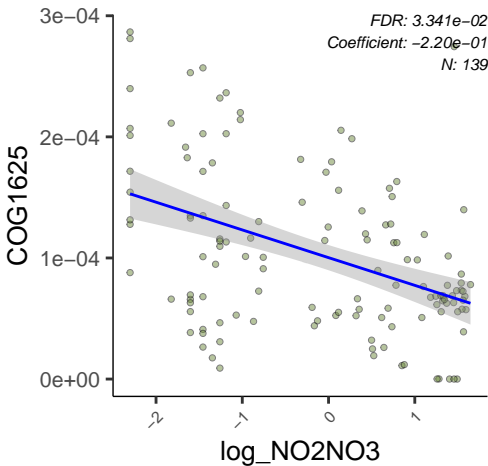


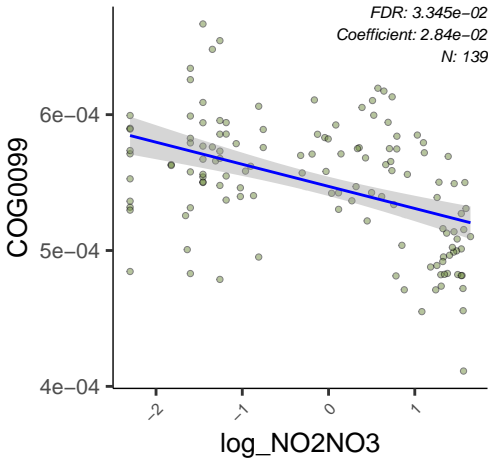


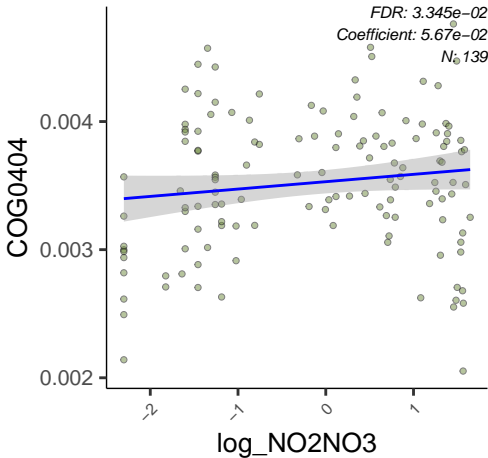


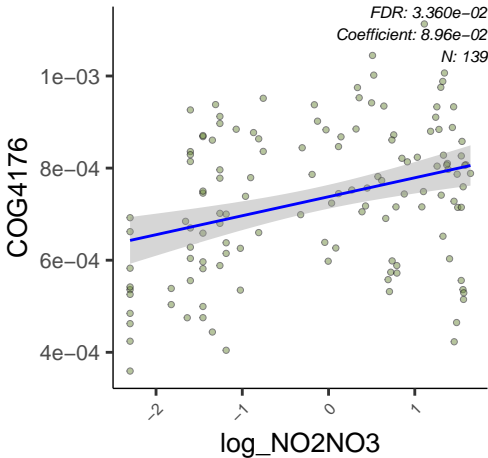












COG2045

0.00025
0.00020
0.00015
0.00010
0.00005
0.00000

-2

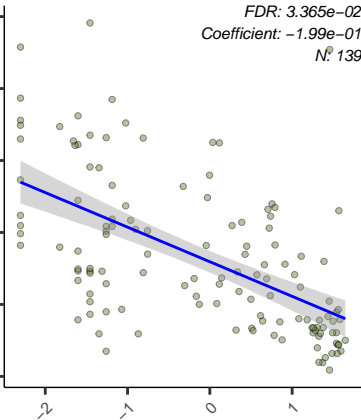
-1

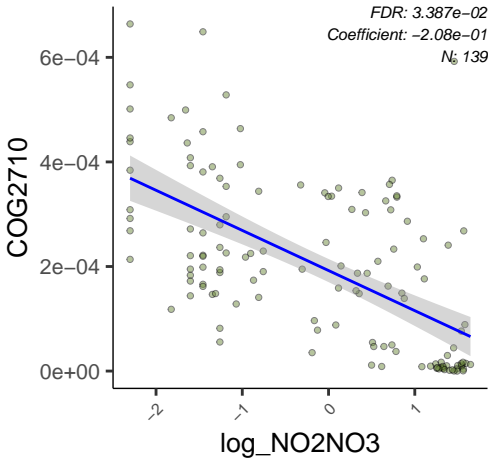
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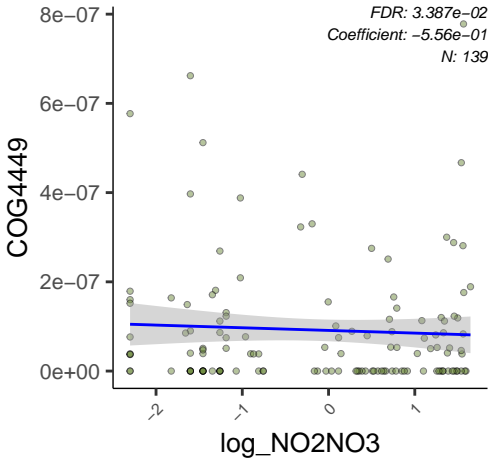
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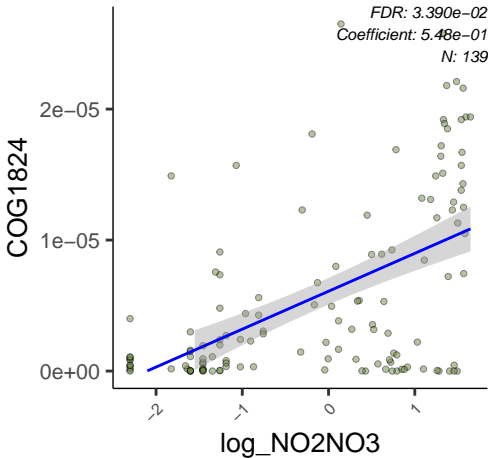
log_NO2NO3

FDR: 3.365e-02
Coefficient: -1.99e-01
N: 139









COG0837

$3e-04$

$2e-04$

$1e-04$

-2

-1

0

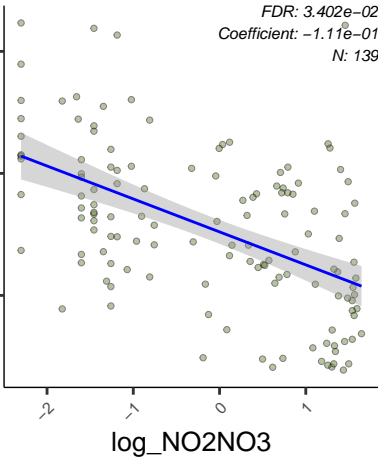
1

log_NO2NO3

FDR: $3.402e-02$

Coefficient: $-1.11e-01$

N: 139



COG1672

$2e-05$

$1e-05$

$0e+00$

-2

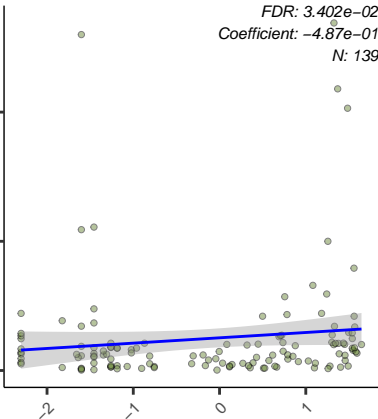
-1

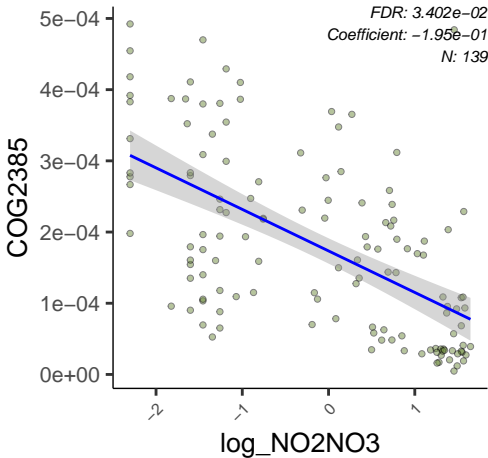
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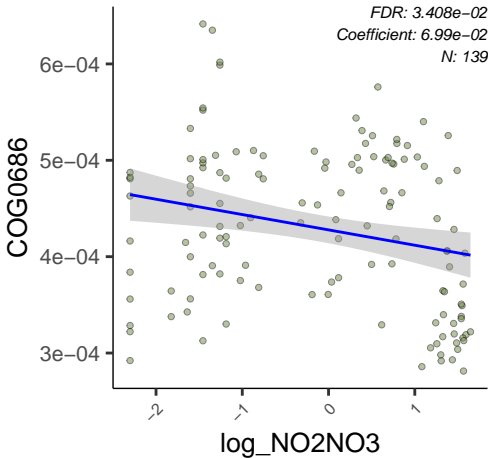
1

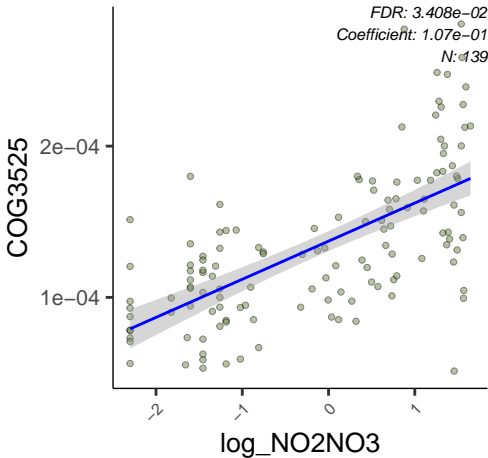
log_NO2NO3

FDR: $3.402e-02$
Coefficient: $-4.87e-01$
N: 139









COG4275

1.5e-05

1.0e-05

5.0e-06

0.0e+00

2

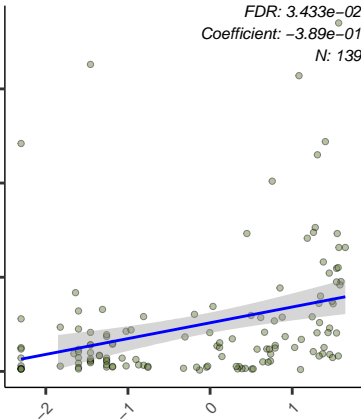
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0

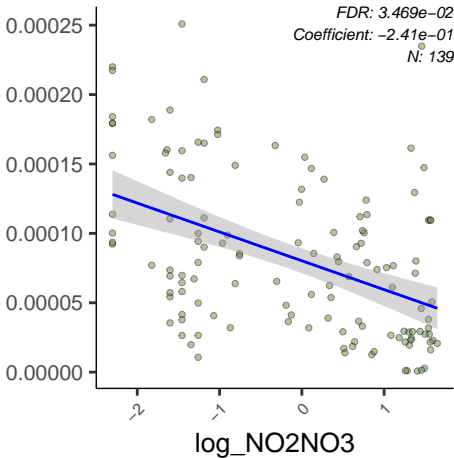
1

log_NO2NO3

FDR: 3.433e-02
Coefficient: -3.89e-01
N: 139



COG1142



COG5545

0.00025
0.00020
0.00015
0.00010
0.00005
0.00000

FDR: 3.475e-02
Coefficient: -2.44e-01
N: 139

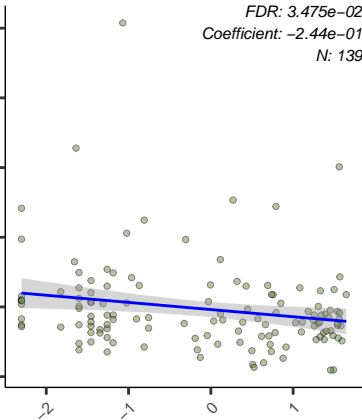
-2

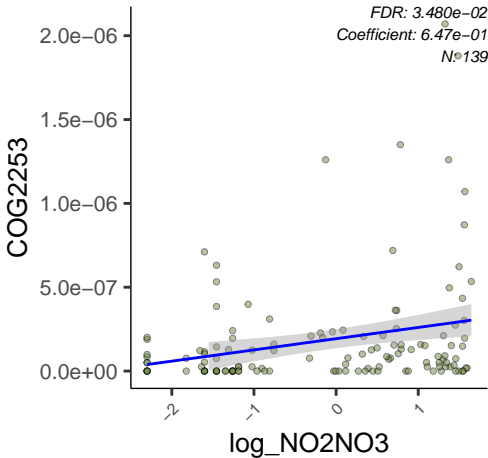
-1

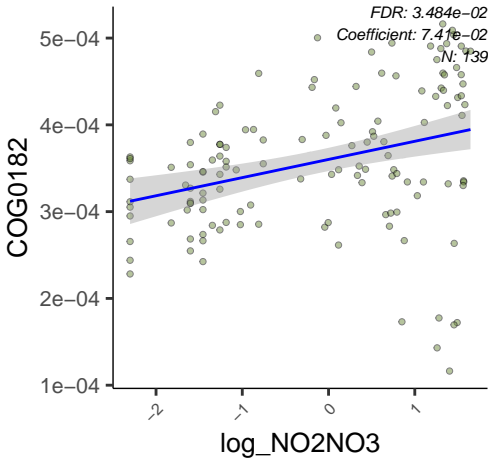
0

1

log_NO2NO3







COG3747

FDR: 3.484e-02
Coefficient: -5.93e-01
N: 139

4e-05

3e-05

2e-05

1e-05

0e+00

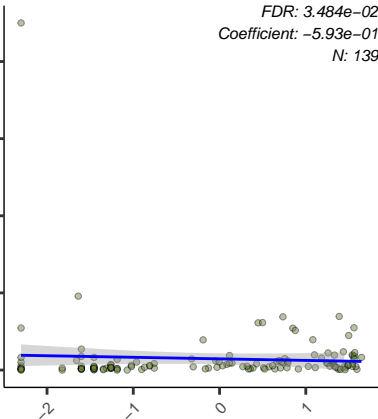
2

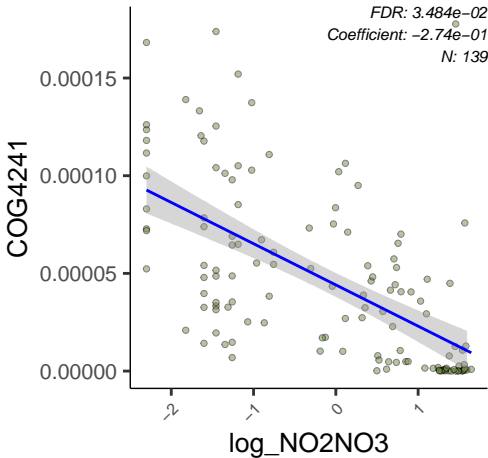
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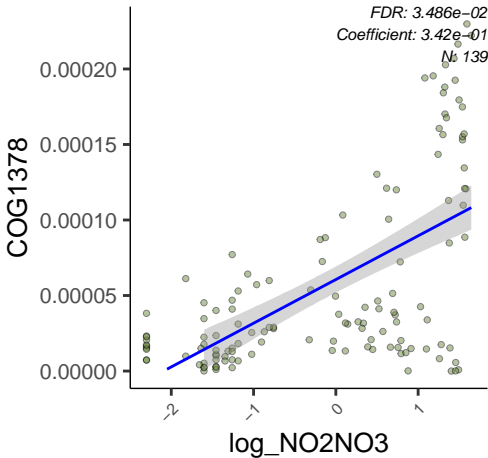
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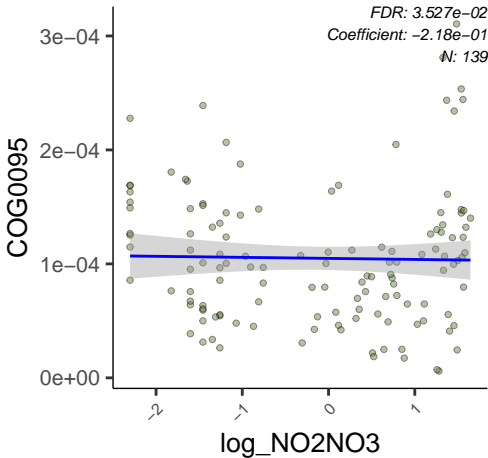
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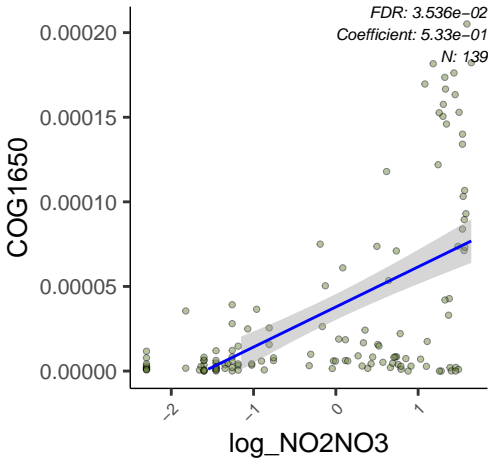
log_NO2NO3

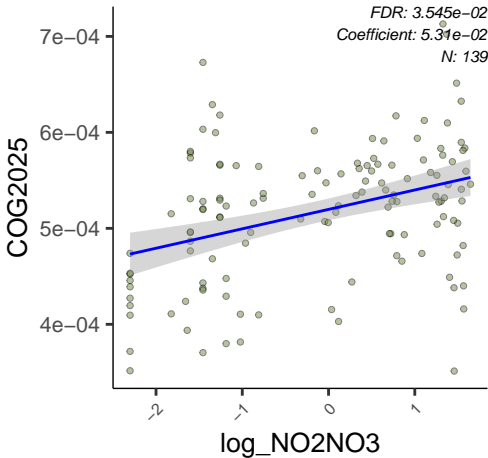


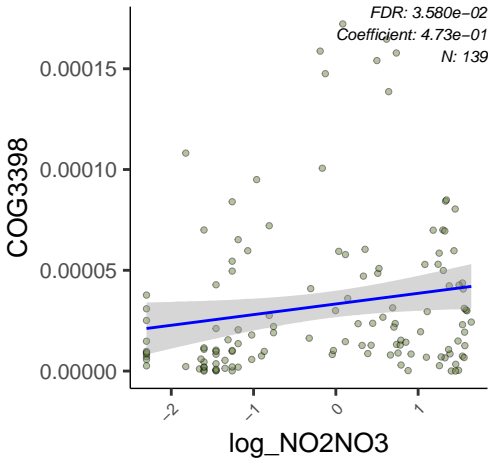




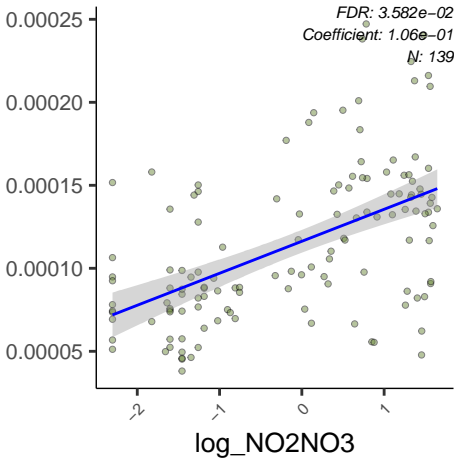


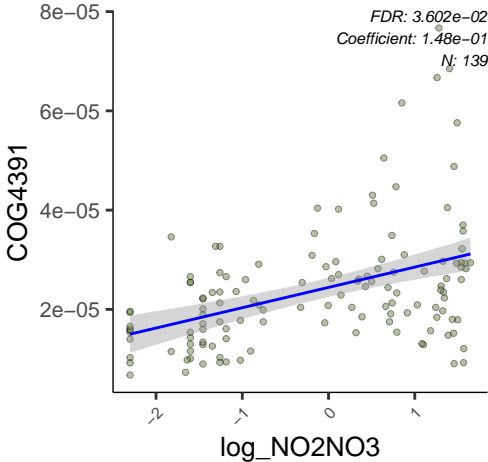


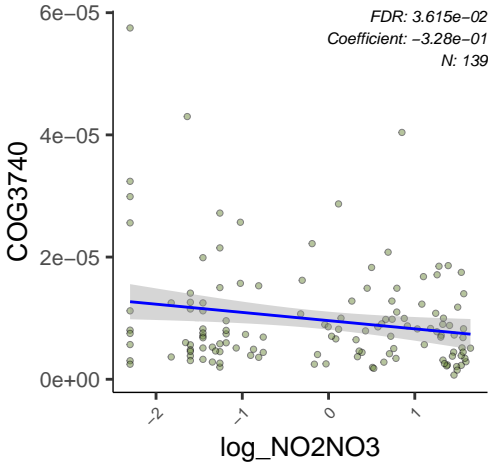


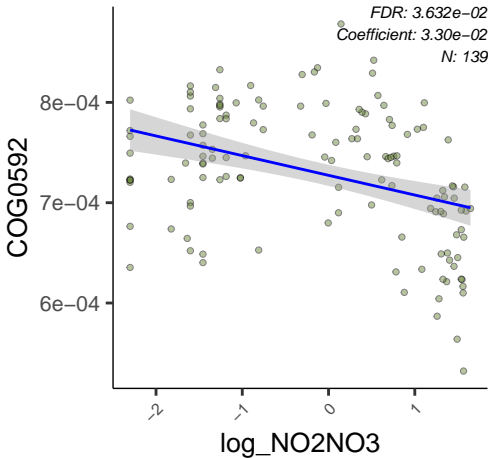


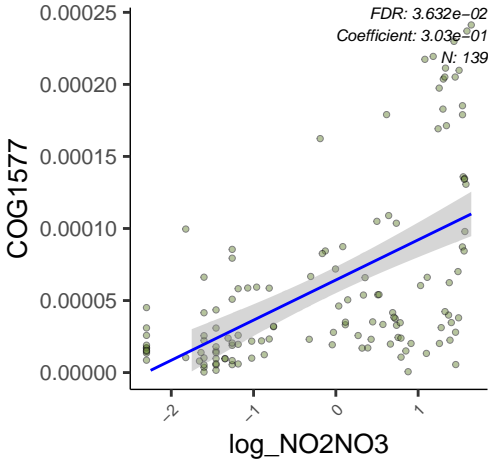
COG1232

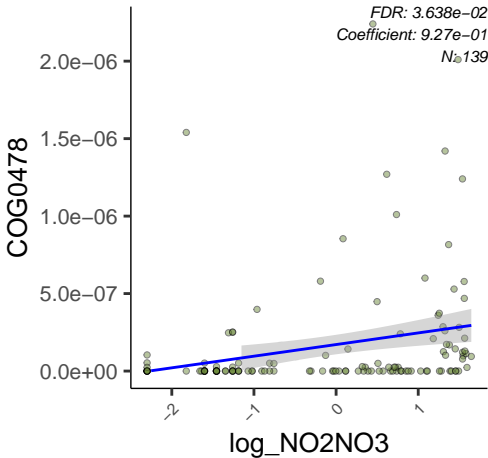












COG4682

FDR: 3.643e-02
Coefficient: -3.94e-01
N: 139

3e-05

2e-05

1e-05

0e+00

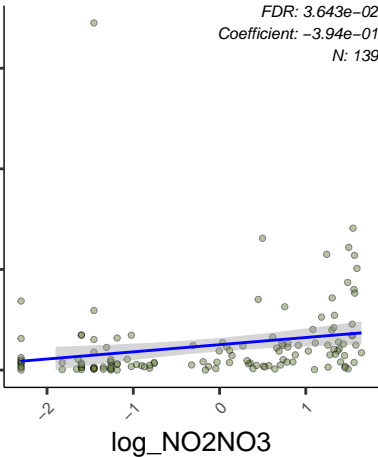
-2

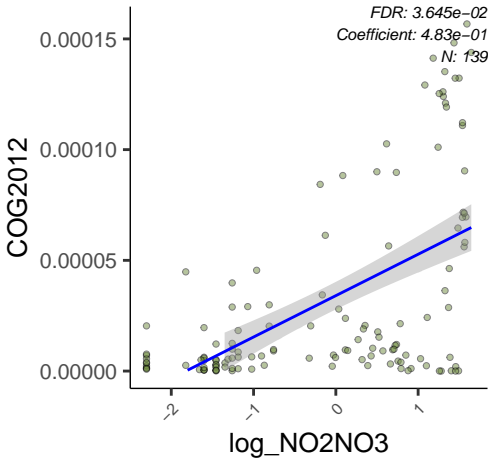
-1

0

1

log_NO2NO3





COG2047

0.00015
0.00010
0.00005
0.00000

-2

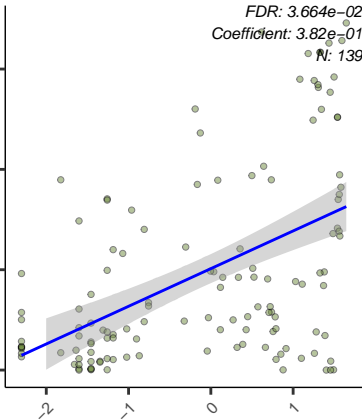
-1

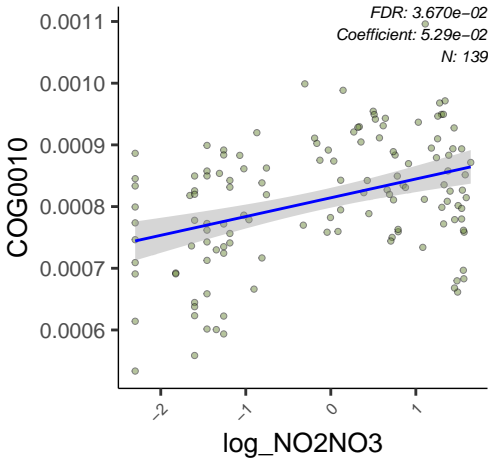
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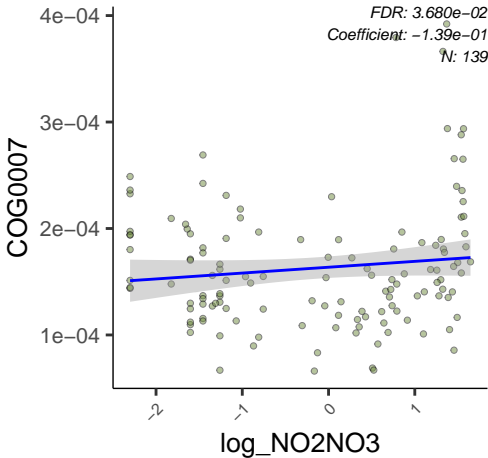
1

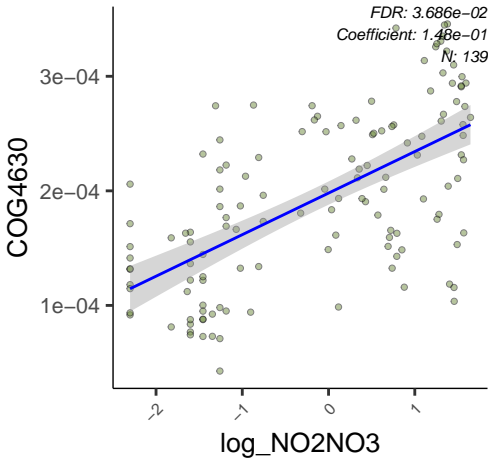
log_NO2NO3

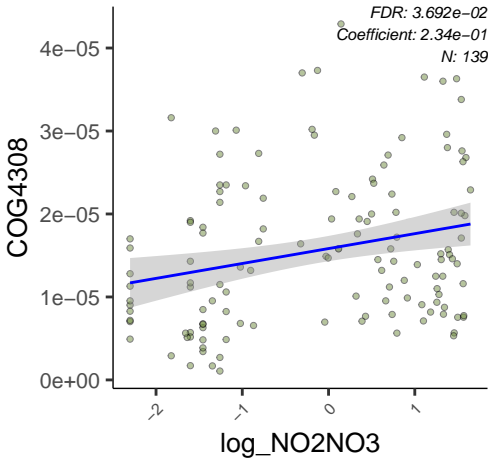
FDR: $3.664e-02$
Coefficient: $3.82e-01$
N: 139

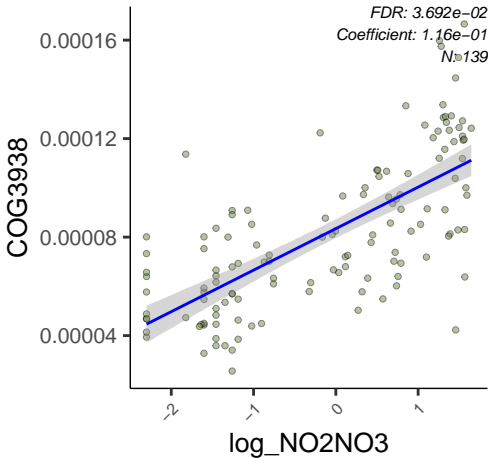


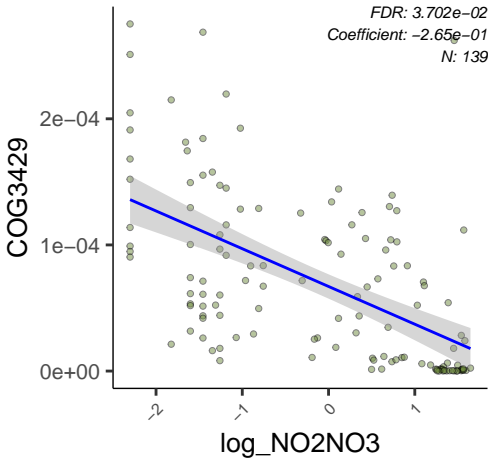


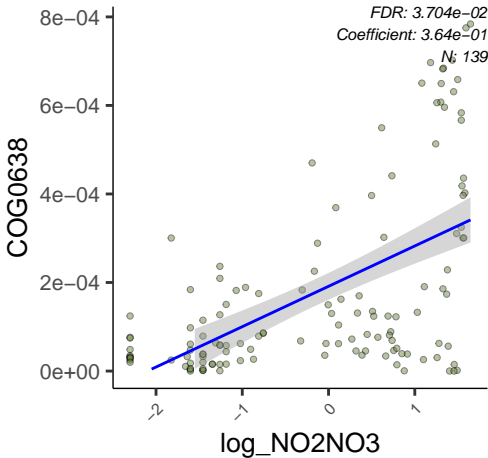


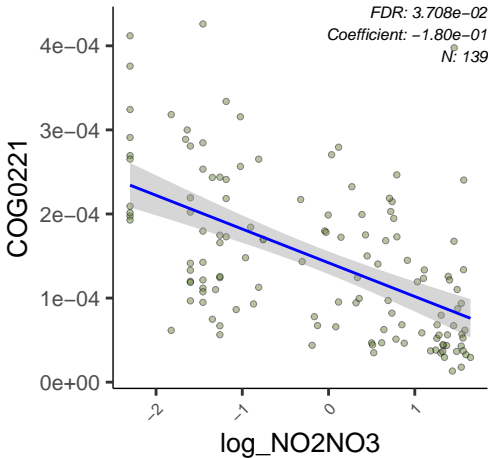












COG5607

FDR: 3.708e-02

Coefficient: -3.10e-01

N: 139

9e-06

6e-06

3e-06

0e+00

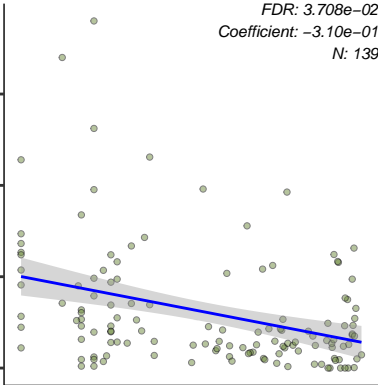
2

1

0

1

log_NO2NO3



COG3365

FDR: 3.731e-02
Coefficient: 1.16e+00
N: 139

7.5e-06

5.0e-06

2.5e-06

0.0e+00

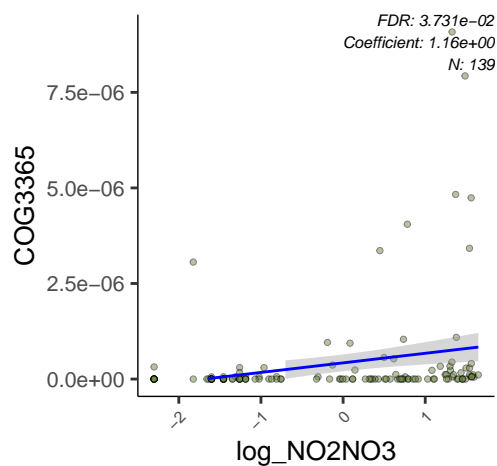
2

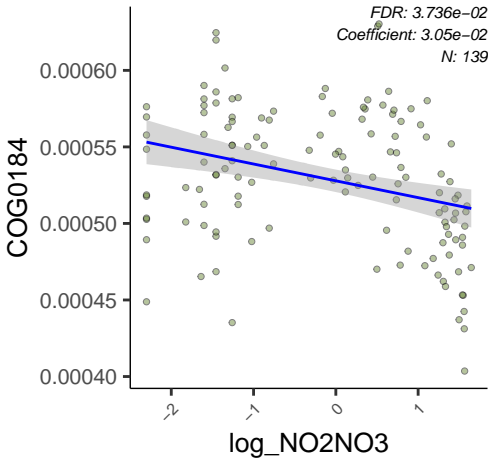
1

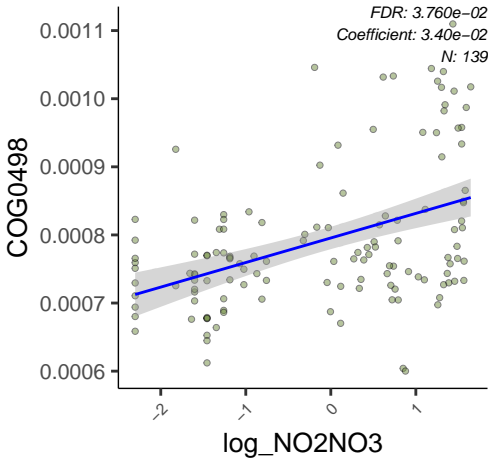
0

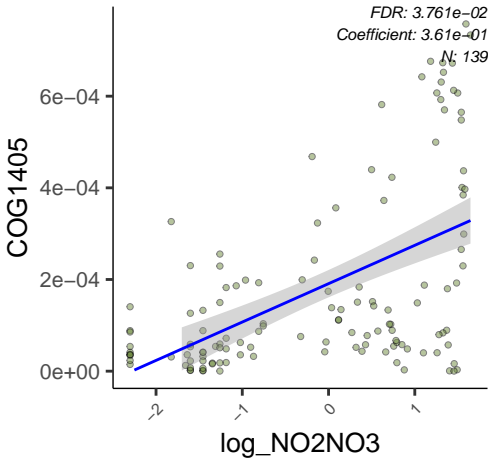
1

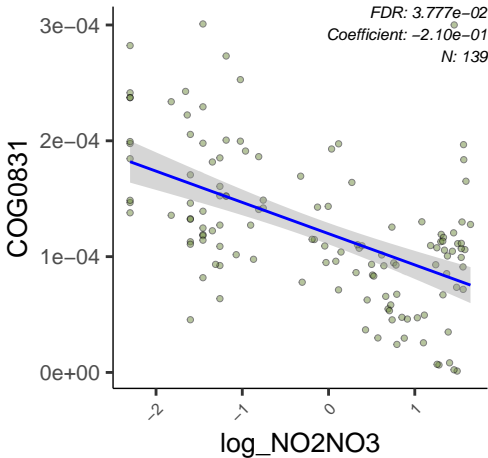
log_NO2NO3

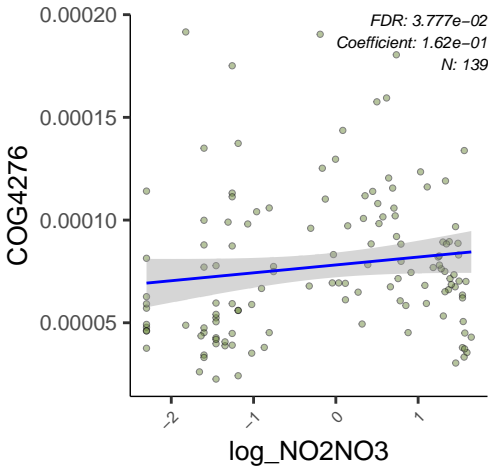


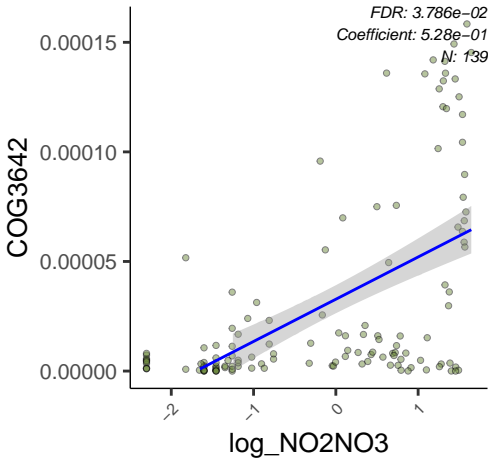












COG1589

0.00020

0.00015

0.00010

-2

-1

0

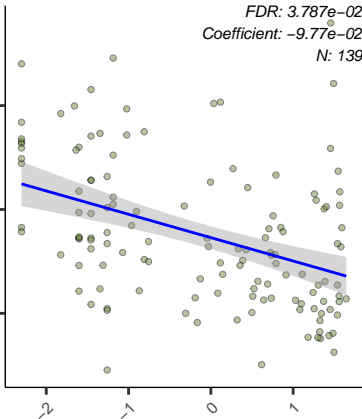
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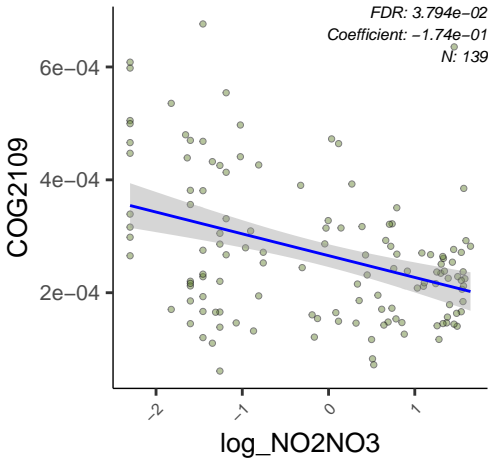
log_NO2NO3

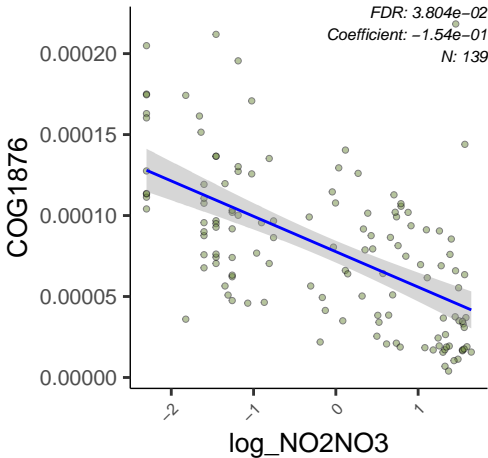
FDR: 3.787e-02

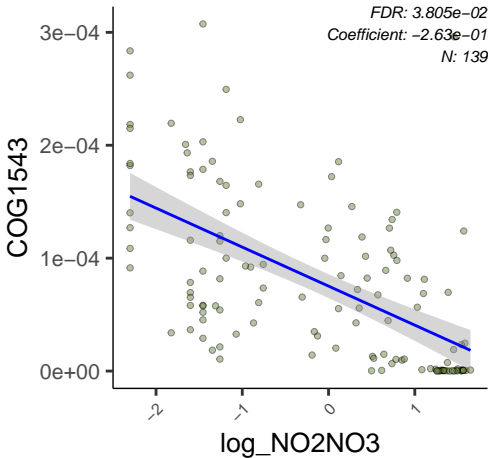
Coefficient: -9.77e-02

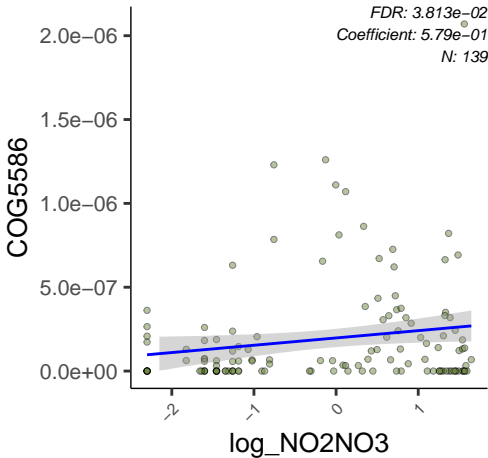
N: 139











COG2316

1e-04

5e-05

0e+00

-2

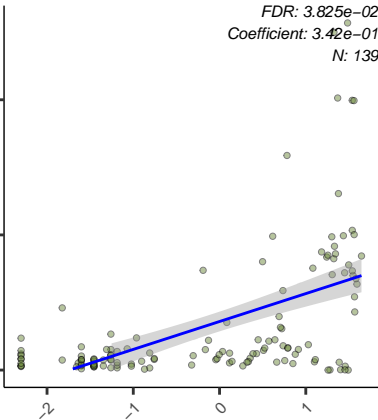
-1

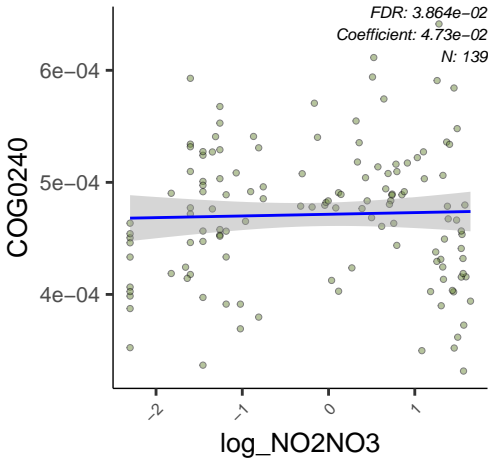
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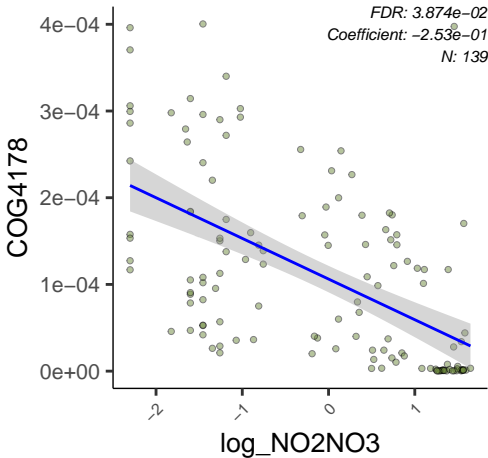
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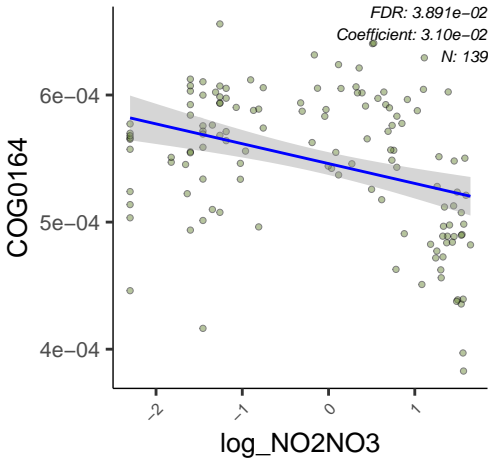
log_NO2NO3

FDR: 3.825e-02
Coefficient: 3.42e-01
N: 139









COG4175

$8e-04$

$6e-04$

$4e-04$

-2

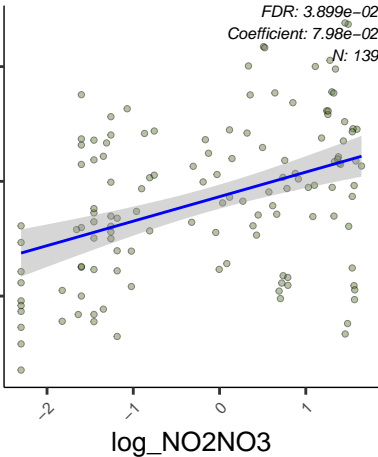
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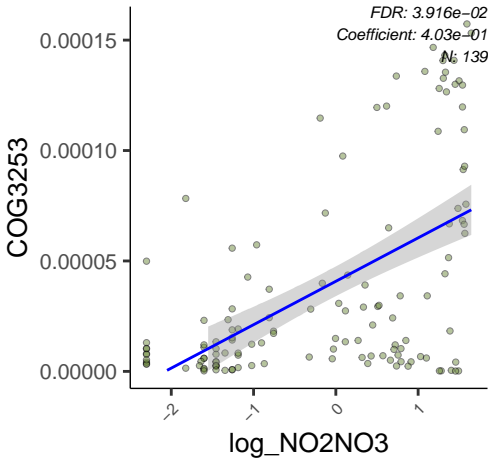
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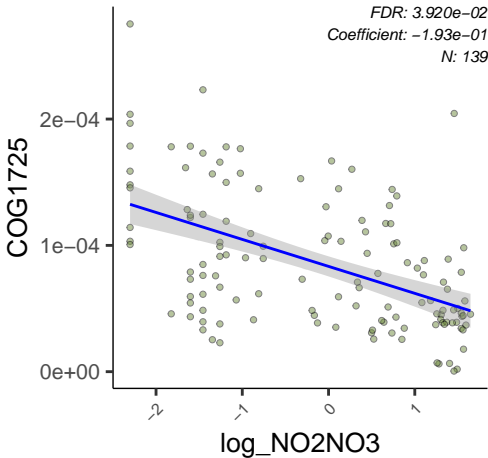
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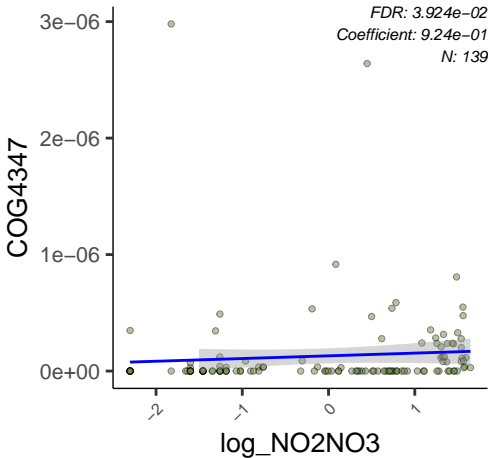
log_NO2NO3

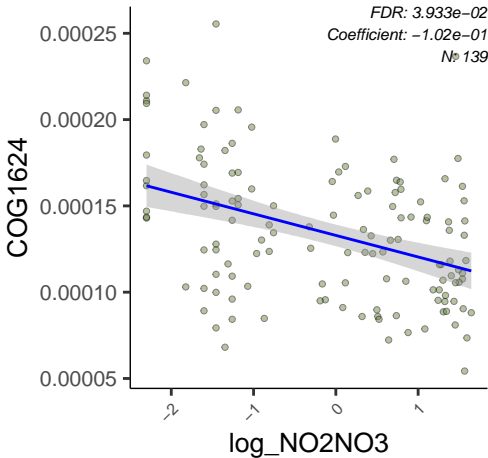
FDR: $3.899e-02$
Coefficient: $7.98e-02$
N: 139

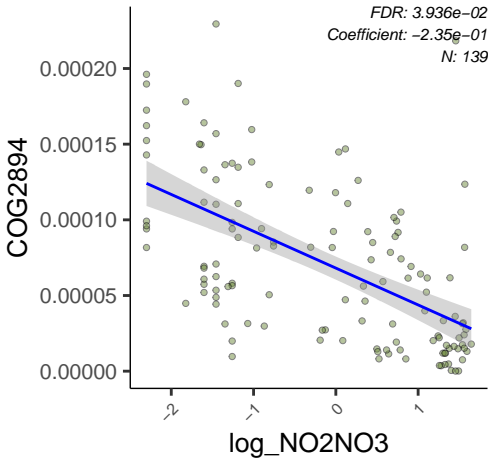


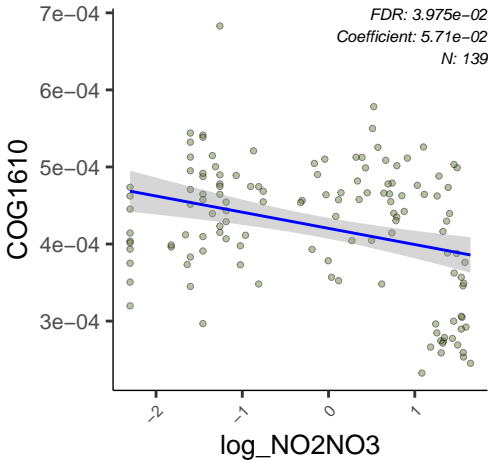




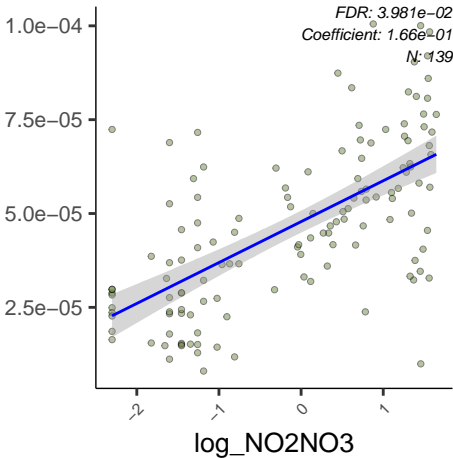


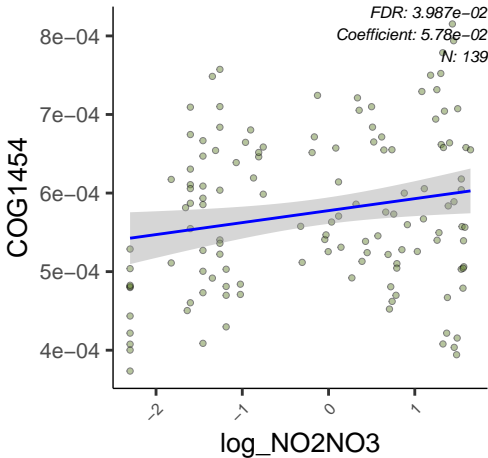


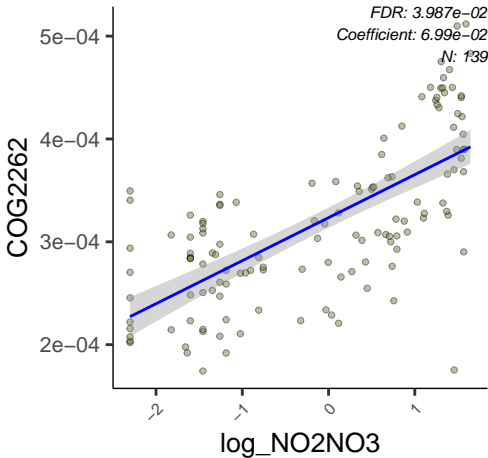




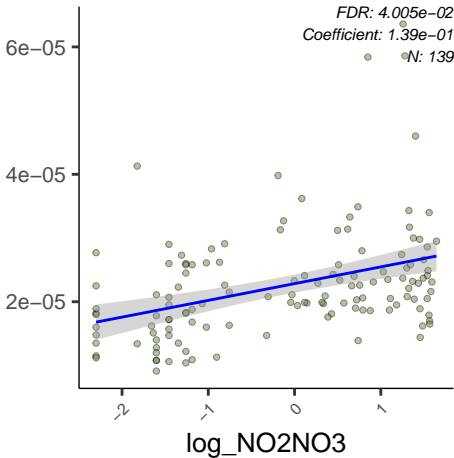
COG3186







COG3737



COG4850

FDR: $4.005e-02$
Coefficient: $-4.00e-01$
N: 139

$6e-05$

$4e-05$

$2e-05$

$0e+00$

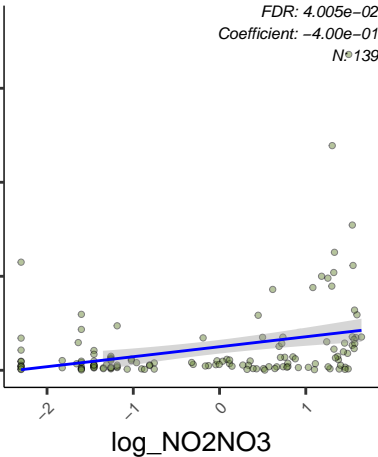
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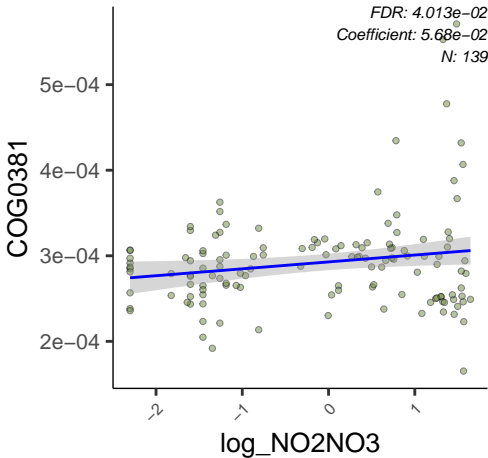
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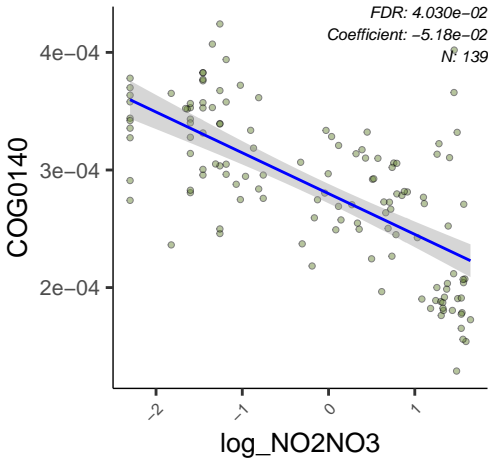
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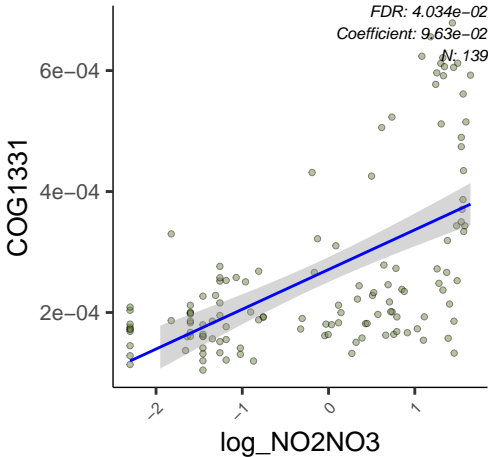
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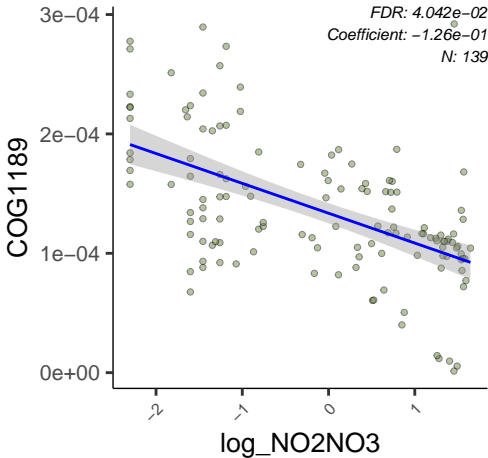
log_NO2NO3

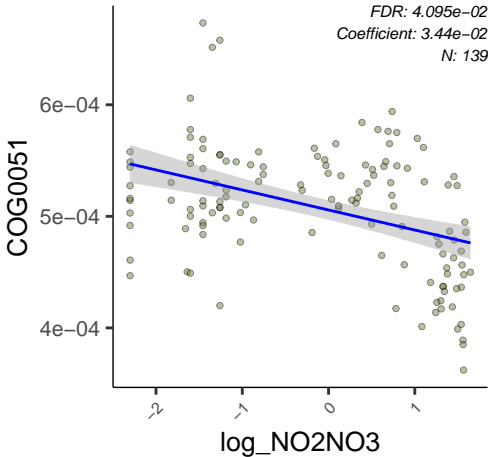


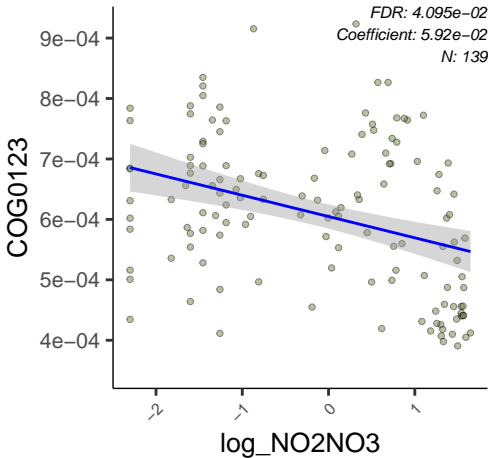




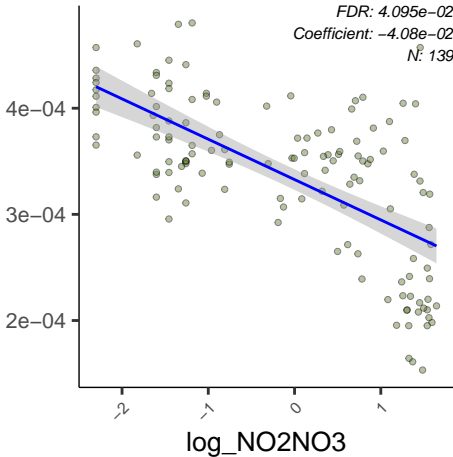








COG1195



COG1467

0.00020
0.00015
0.00010
0.00005
0.00000

-2

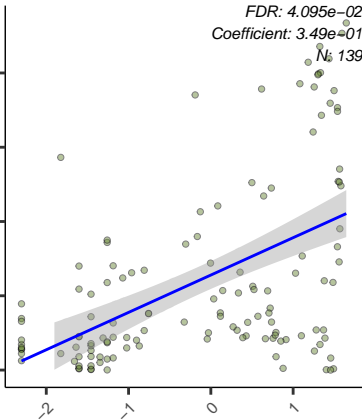
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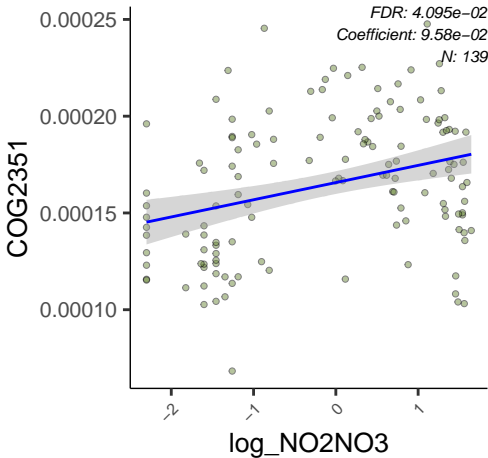
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1

log_NO2NO3

FDR: 4.095e-02
Coefficient: 3.49e-01
N: 139





COG4138

FDR: 4.095e-02
Coefficient: -5.13e-01
N: 139

3e-05

2e-05

1e-05

0e+00

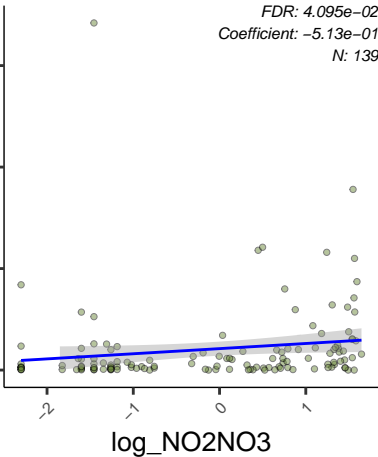
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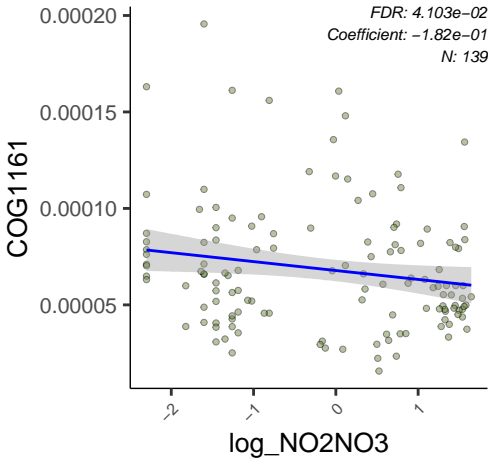
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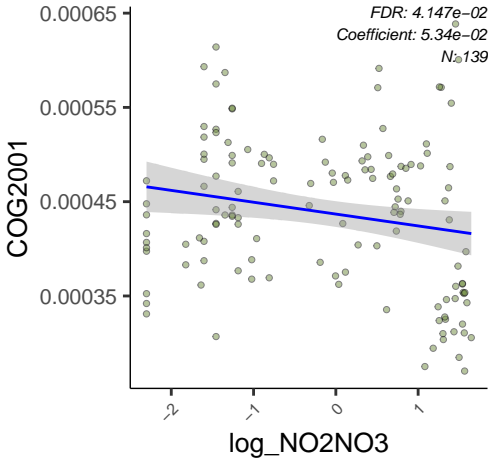
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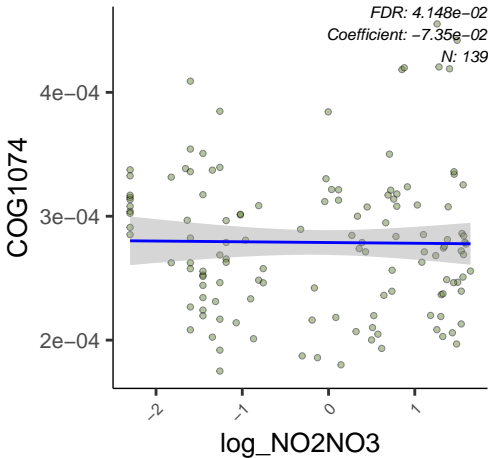
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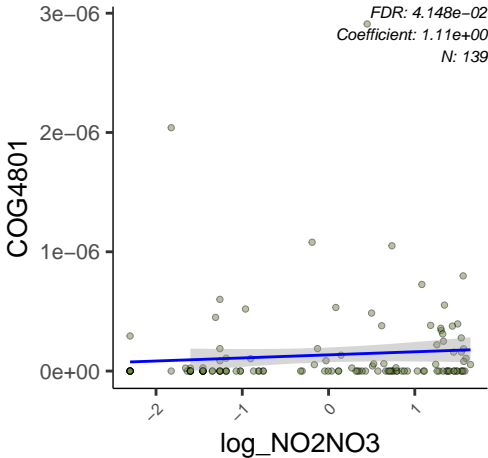
log_NO2NO3

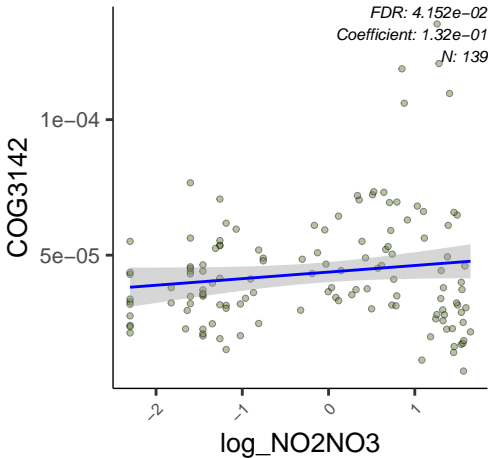












COG0217

FDR: 4.166e-02

Coefficient: 5.07e-02

N: 139

6e-04

5e-04

4e-04

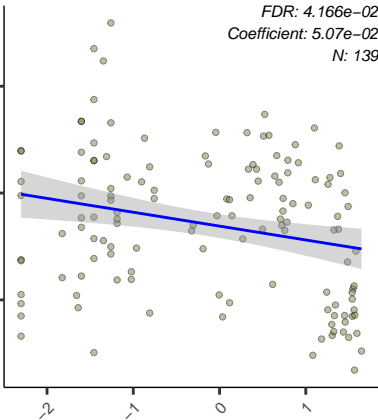
-2

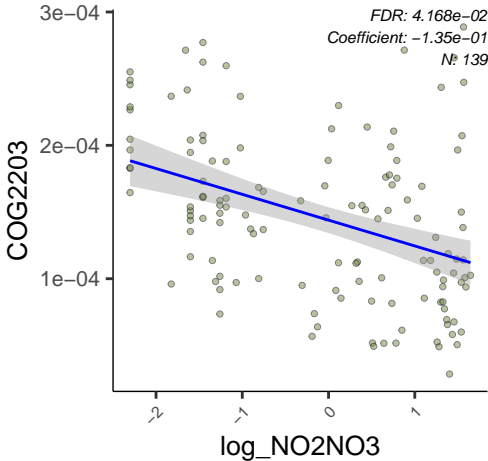
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0

1

log_NO2NO3





COG0819

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0.00015
0.00010
0.00005

-2

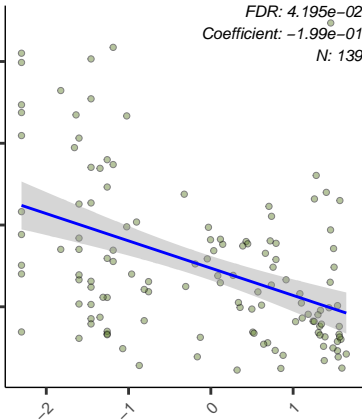
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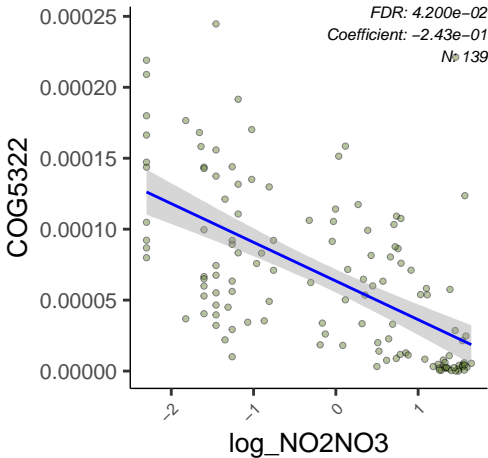
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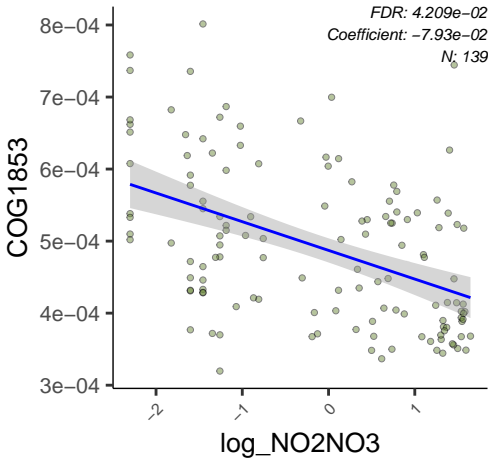
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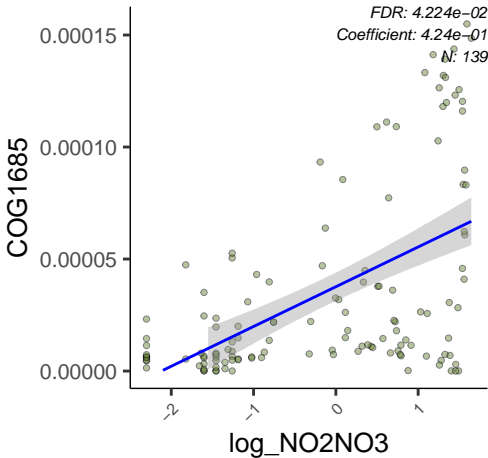
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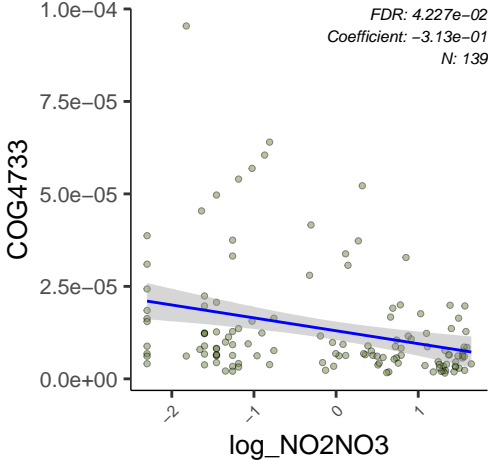
FDR: 4.195e-02
Coefficient: -1.99e-01
N: 139











COG0778

1e-03

8e-04

6e-04

4e-04

-2

-1

0

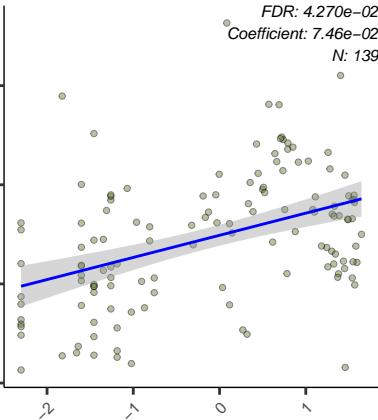
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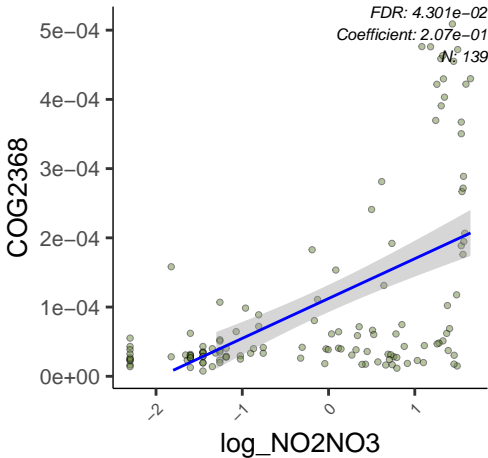
log_NO2NO3

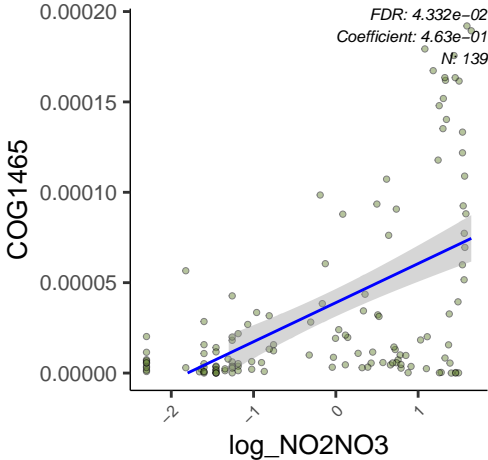
FDR: 4.270e-02

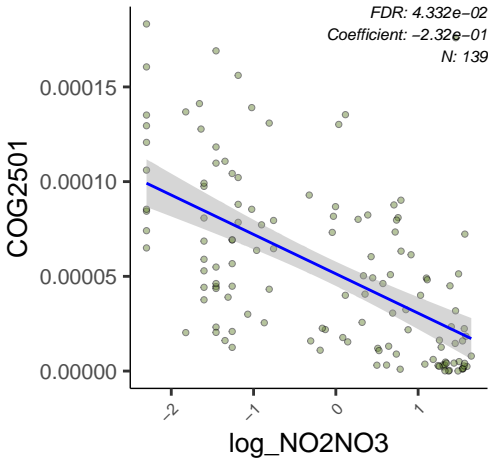
Coefficient: 7.46e-02

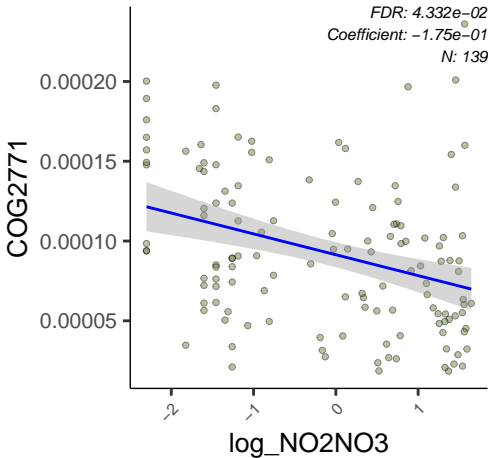
N: 139

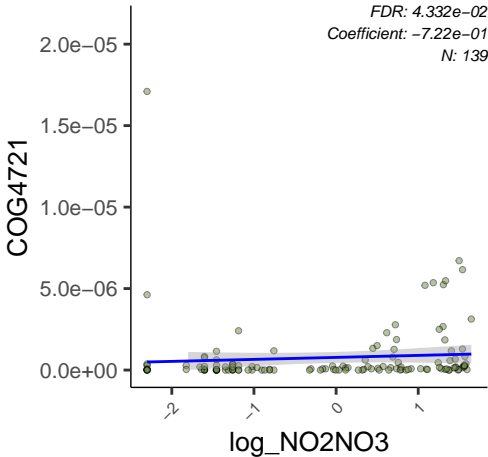


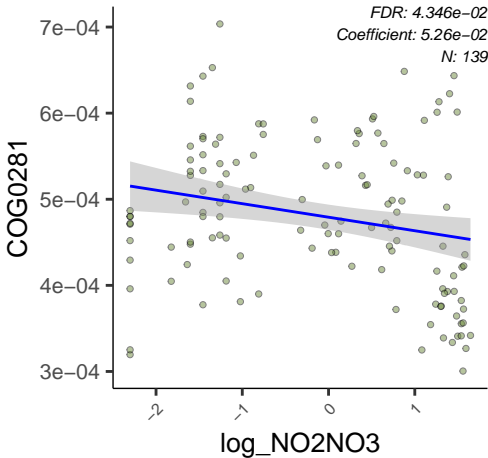


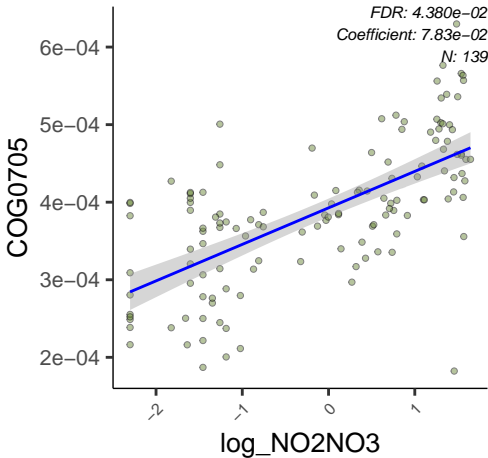


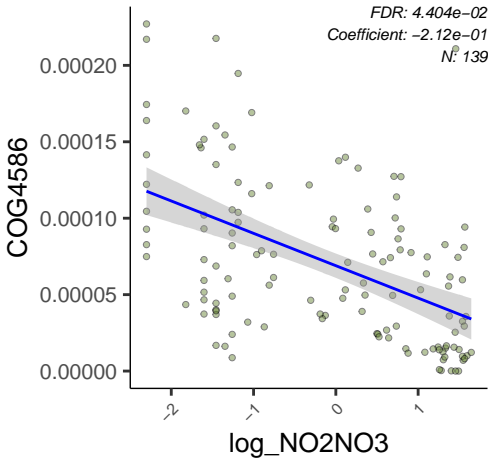


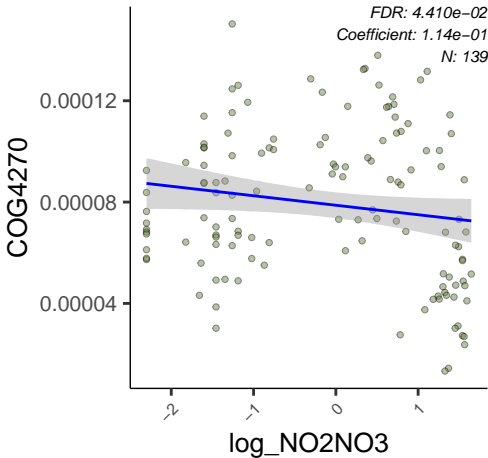


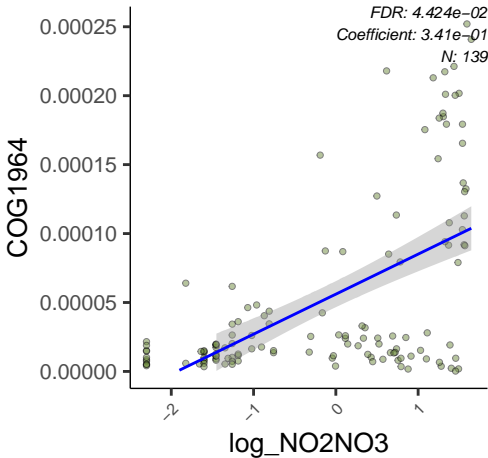


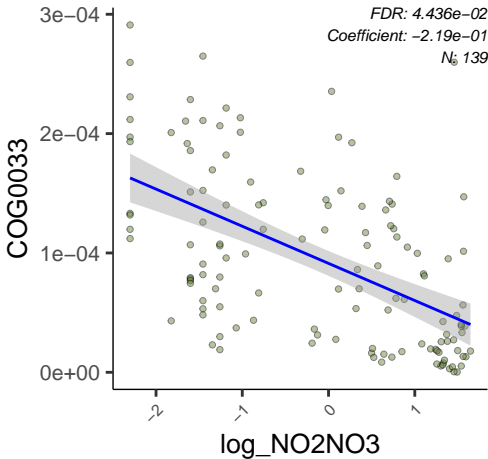


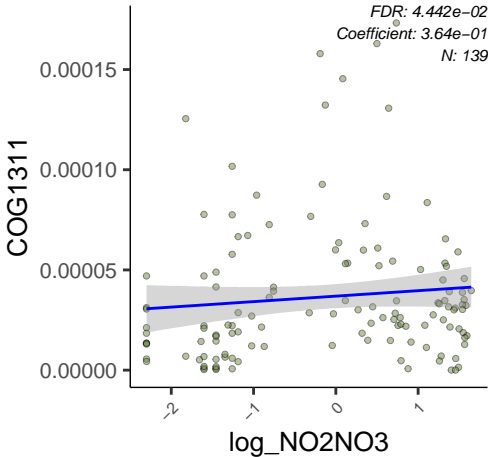


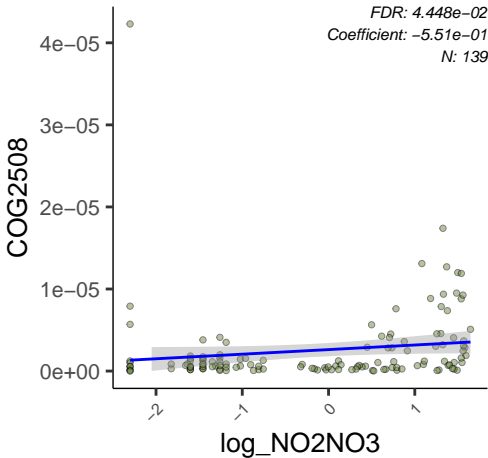


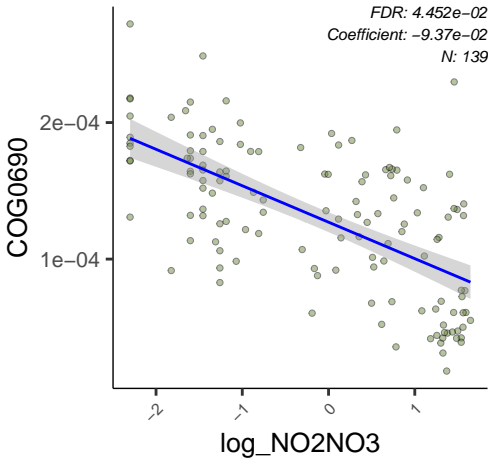


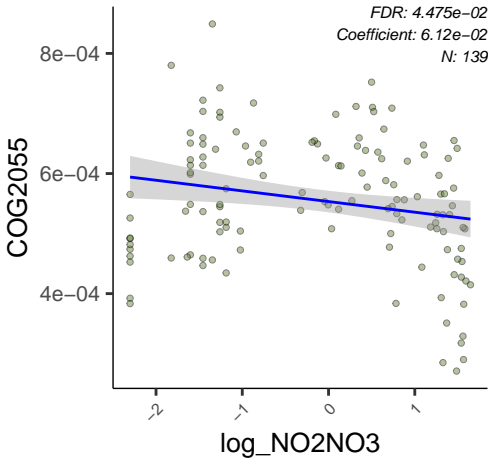


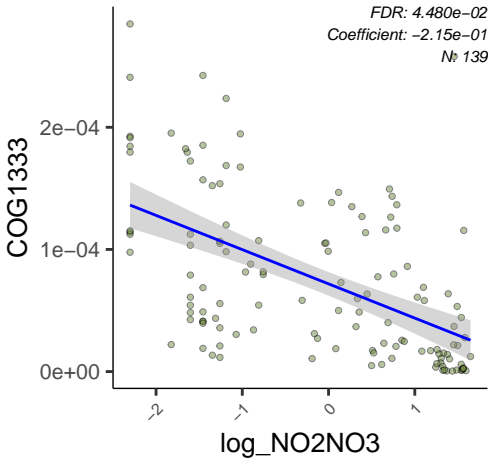


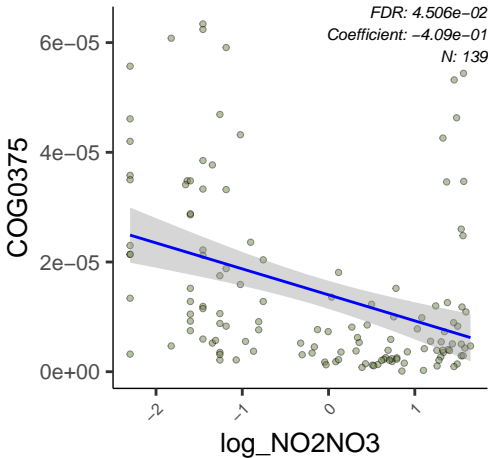


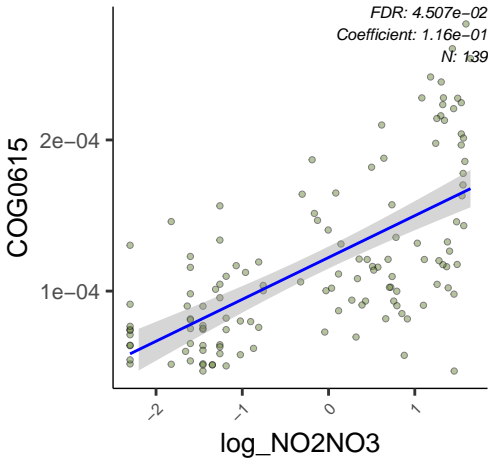


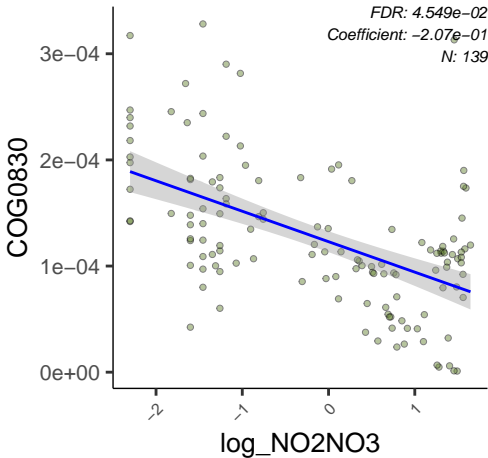


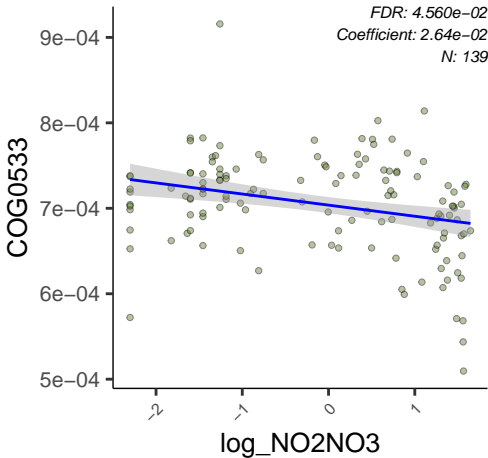


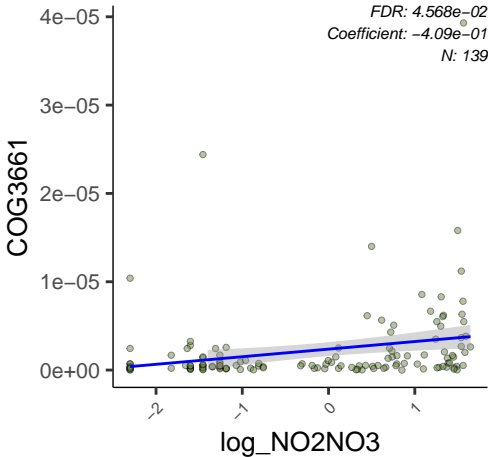


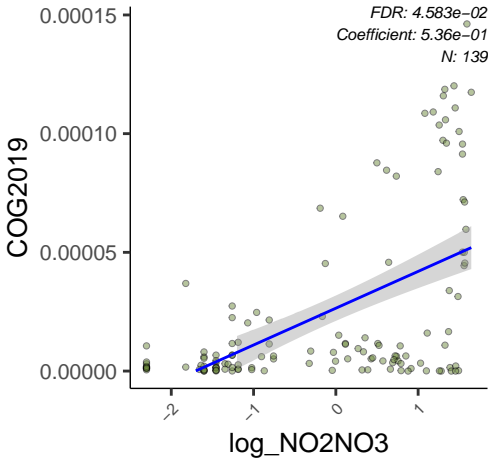


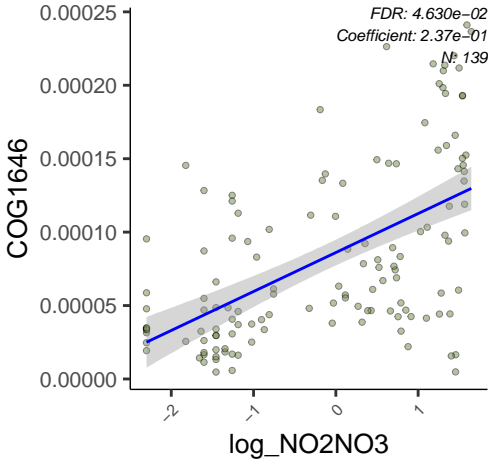


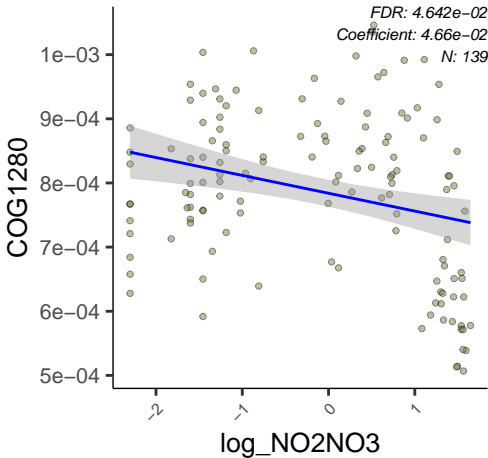


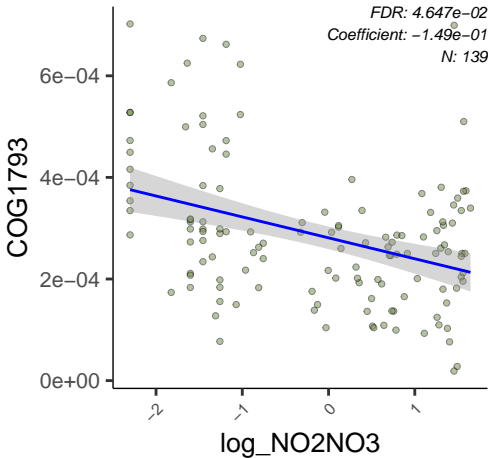


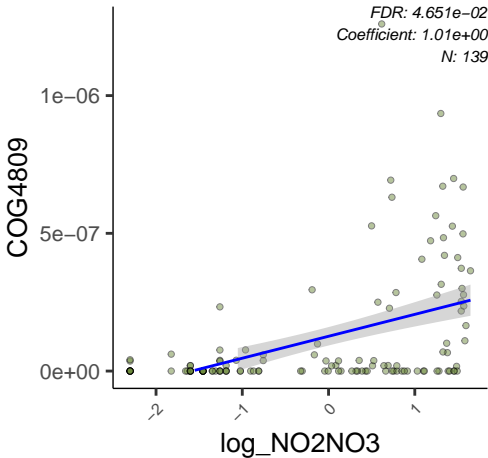


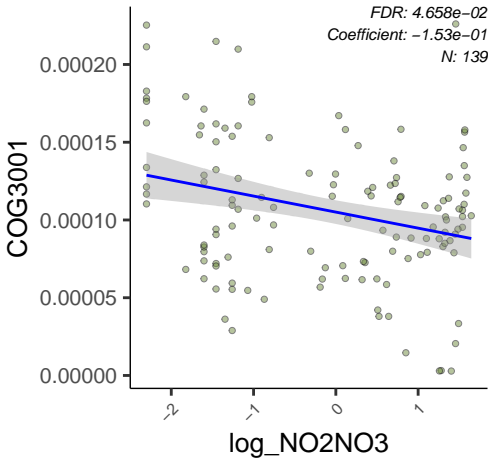




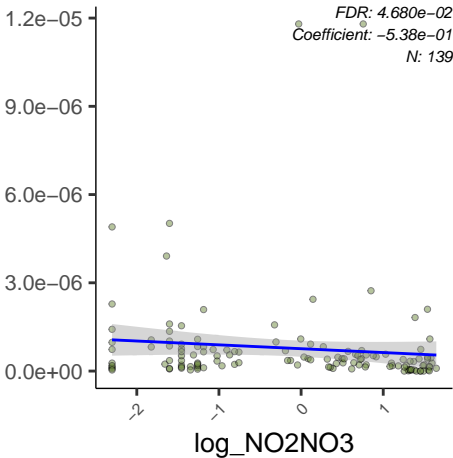


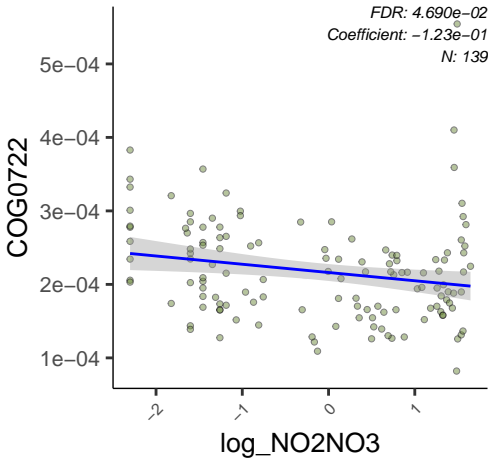


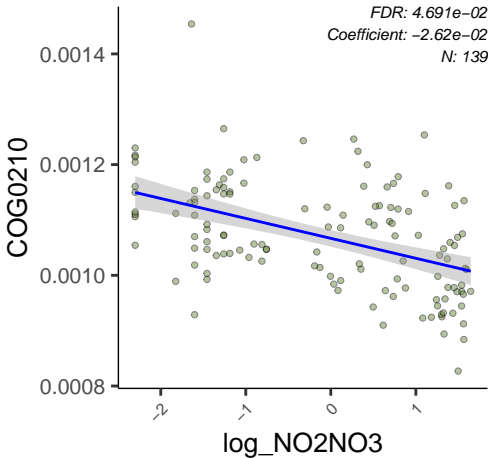


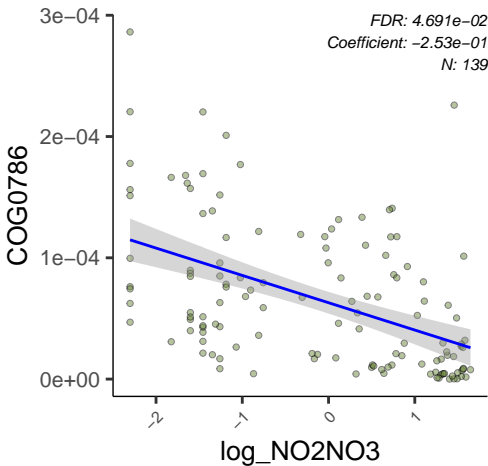


COG5412









COG4402

FDR: 4.708e-02
Coefficient: 4.14e-01
N: 139

2.0e-05

1.5e-05

1.0e-05

5.0e-06

0.0e+00

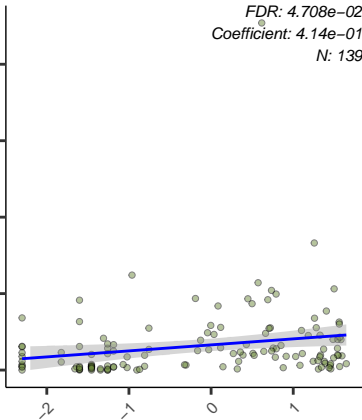
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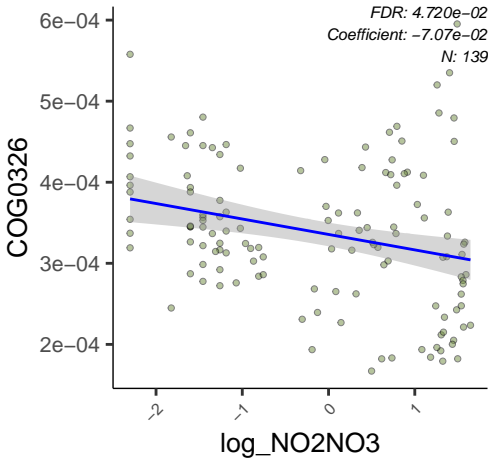
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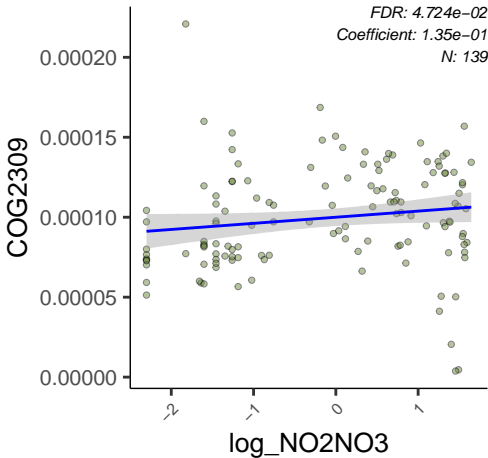
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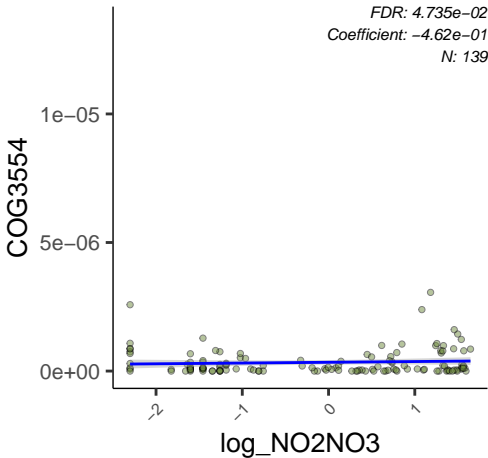
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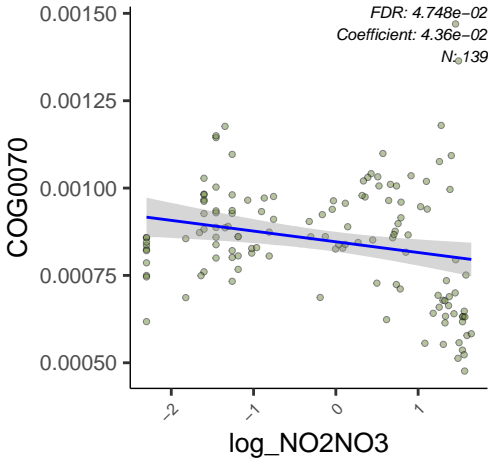
log_NO2NO3

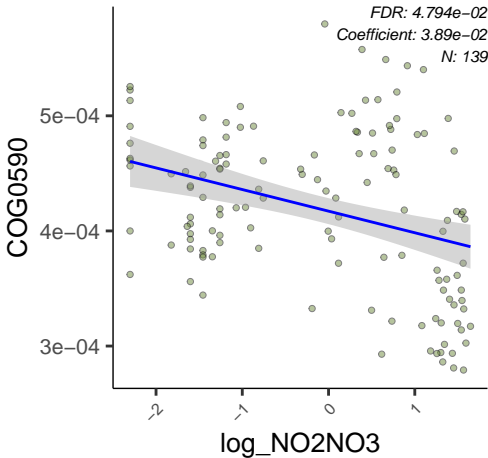


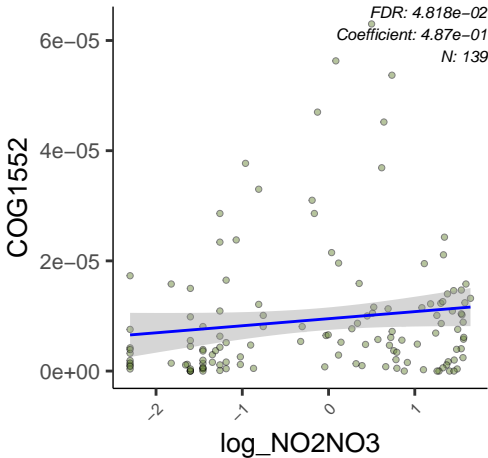


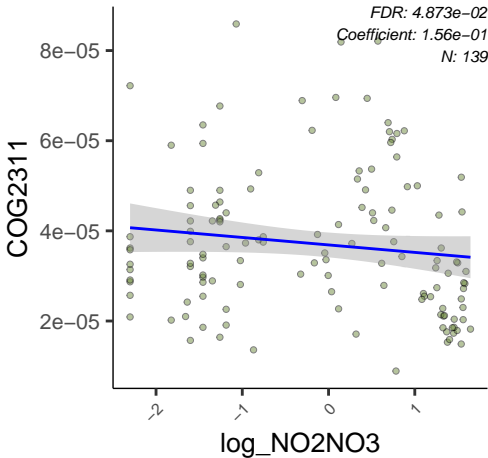


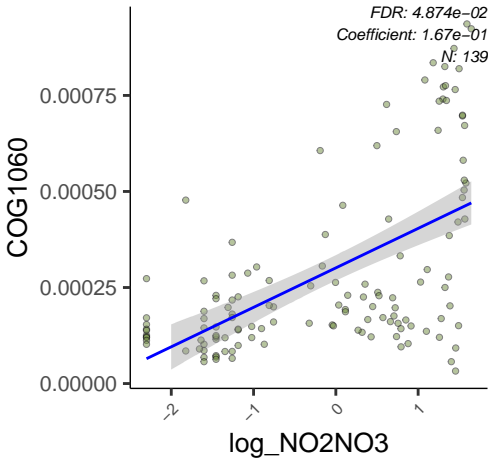


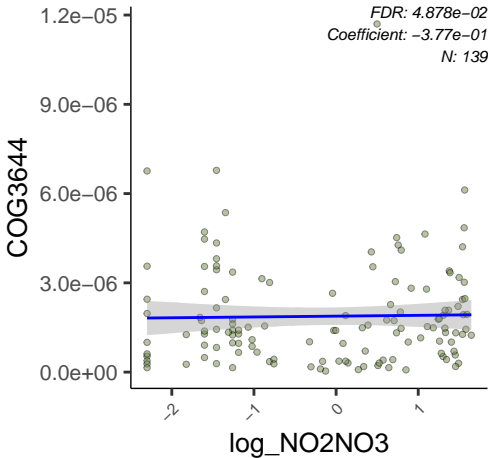


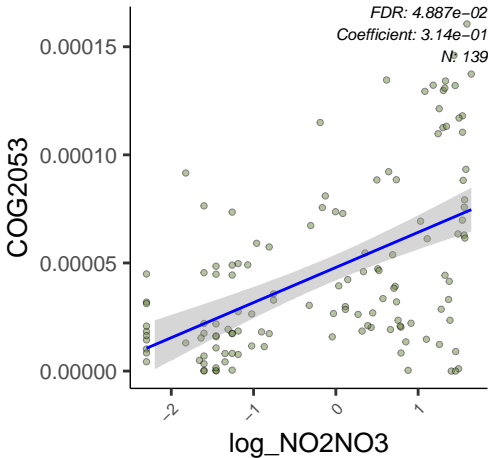


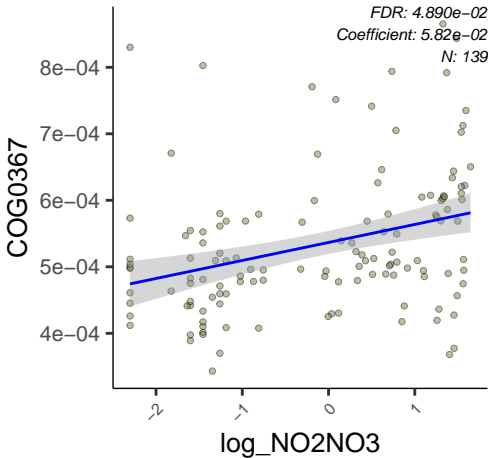


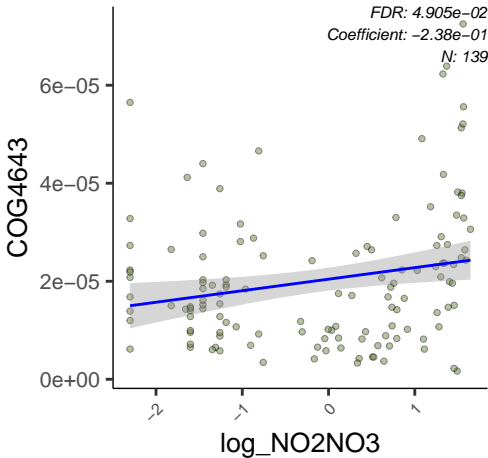


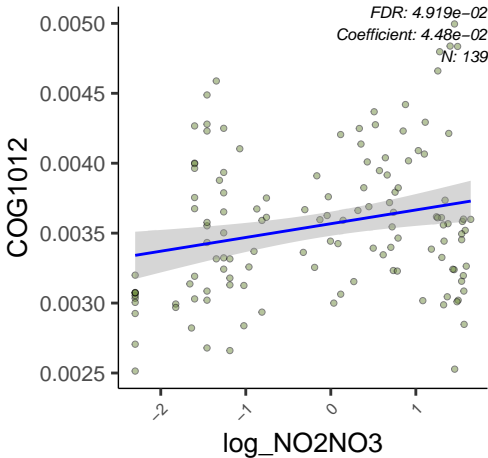


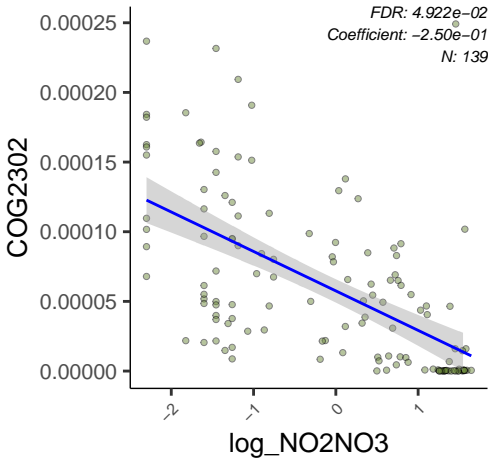












COG3646

FDR: $4.965e-02$
Coefficient: $-7.92e-01$
N: 139

$3e-05$

$2e-05$

$1e-05$

$0e+00$

-2

-1

0

1

log_NO2NO3

