

COG0477

FDR: 4.354e-04

Coefficient: 5.31e-02

N: 139

0.005

0.004

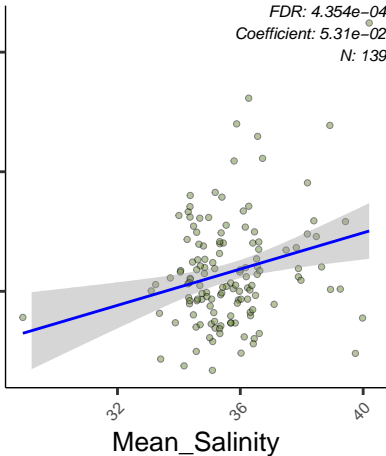
0.003

32

36

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Mean_Salinity



COG4948

0.0025

0.0020

0.0015

0.0010

FDR: 5.544e-04

Coefficient: 9.50e-02

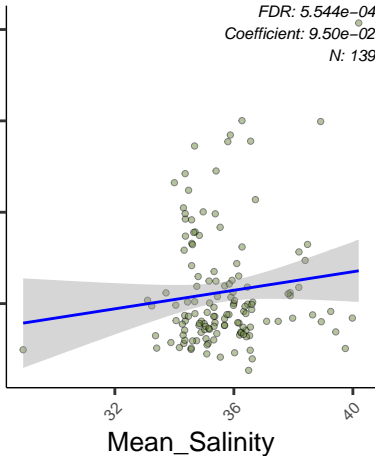
N: 139

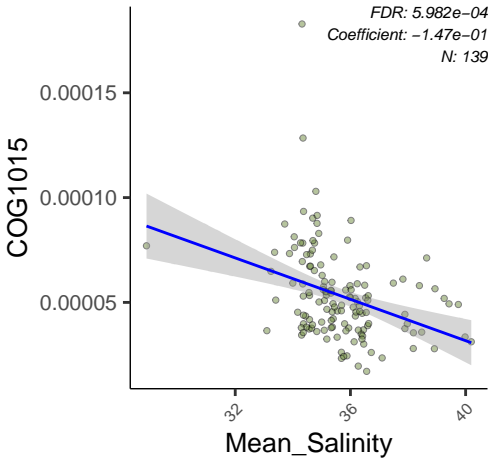
32

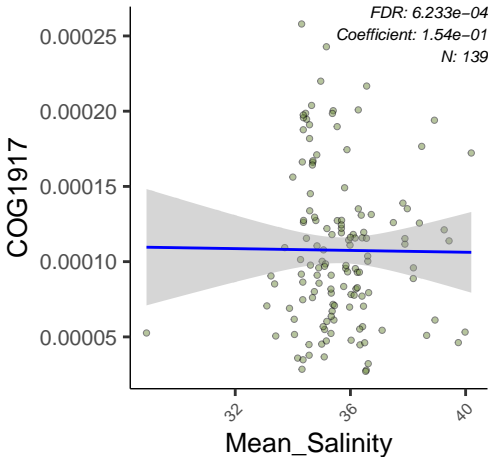
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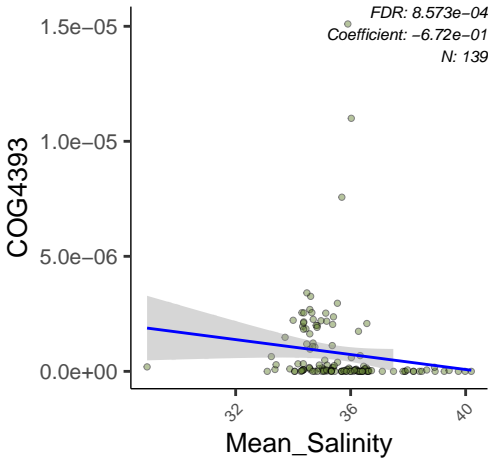
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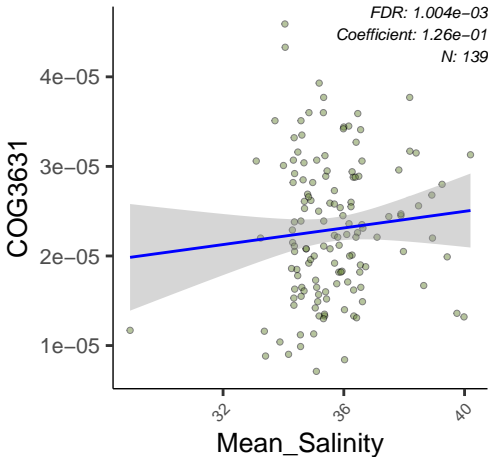
Mean_Salinity

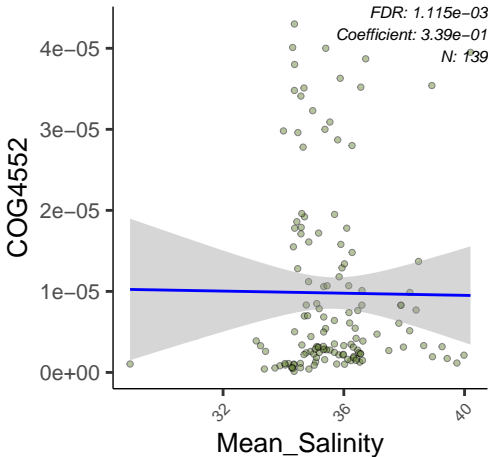












COG1809

7.5e-05

5.0e-05

2.5e-05

32

36

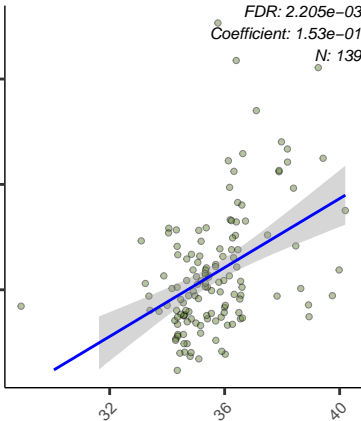
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Mean_Salinity

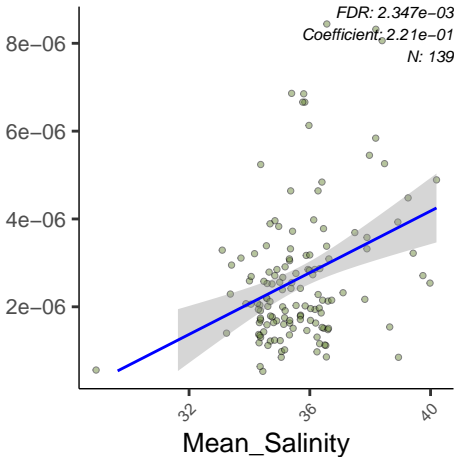
FDR: 2.205e-03

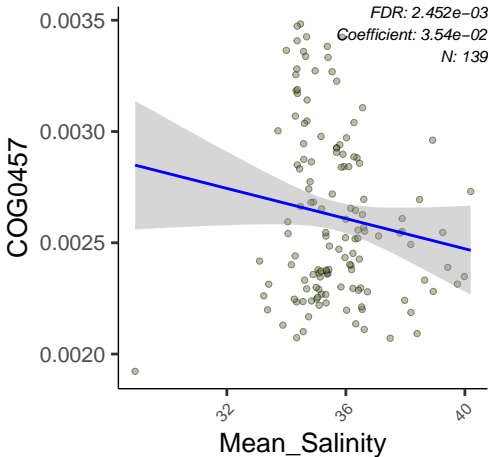
Coefficient: 1.53e-01

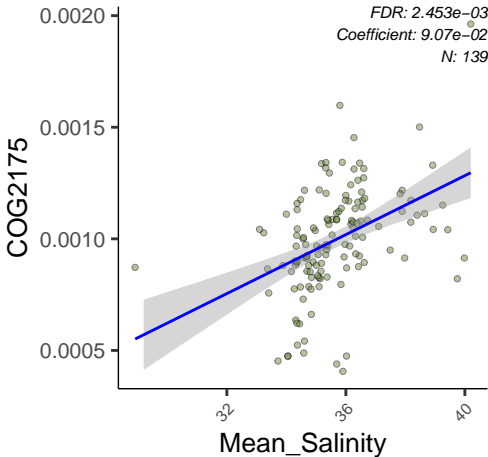
N: 139



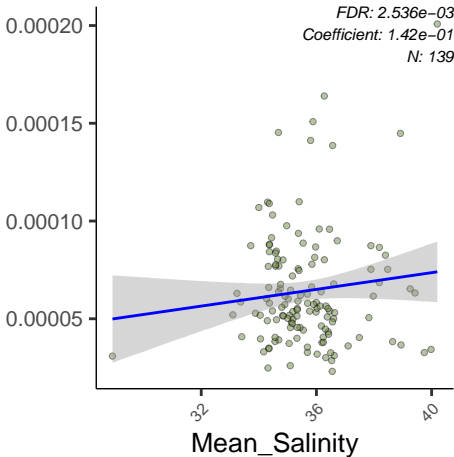
COG4209

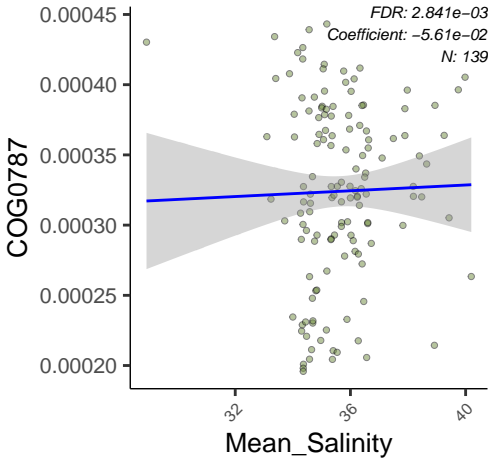


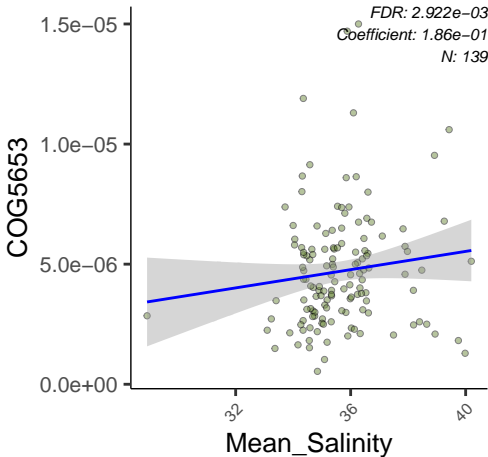


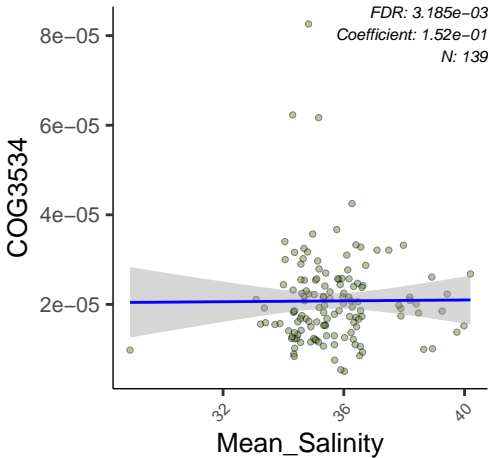


COG1312









COG2768

6e-05

4e-05

2e-05

0e+00

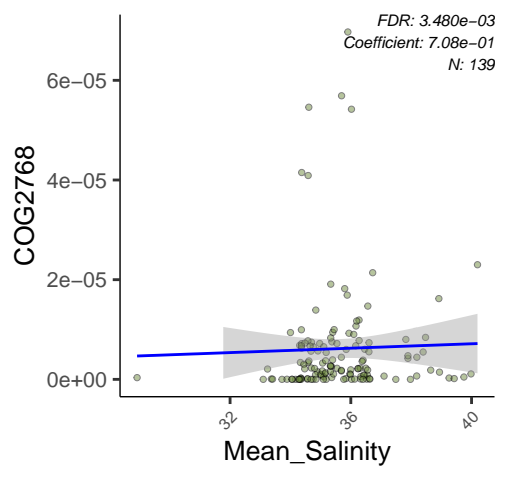
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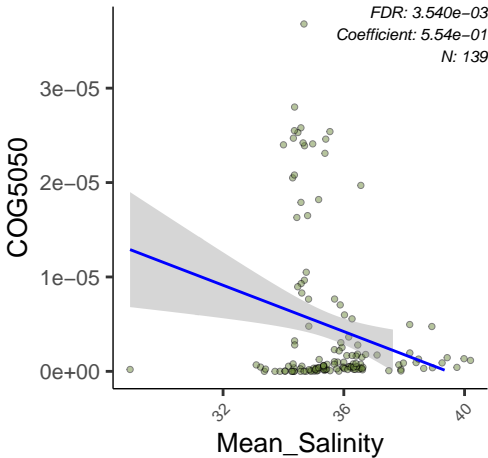
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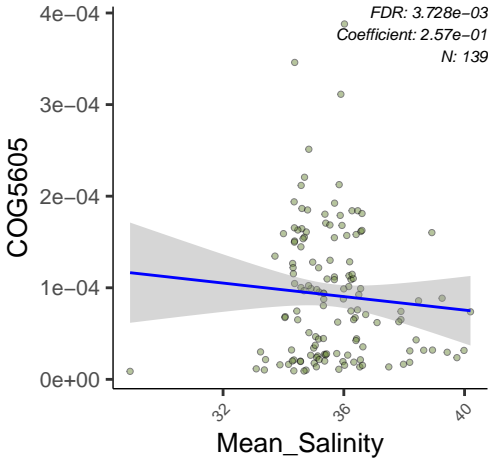
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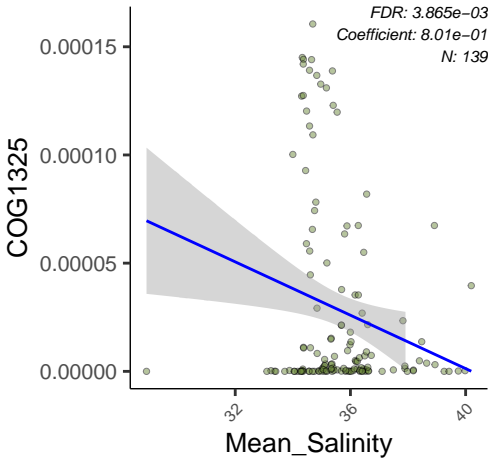
Mean_Salinity

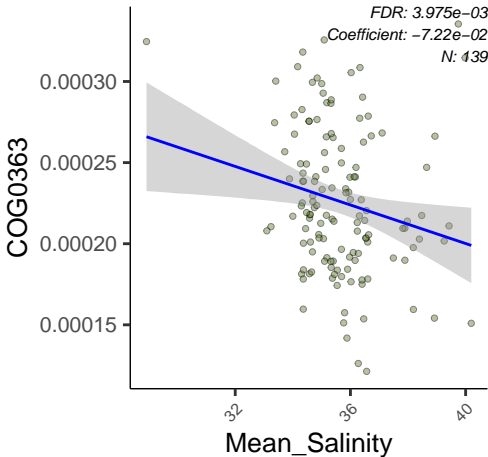
FDR: 3.480e-03
Coefficient: 7.08e-01
N: 139

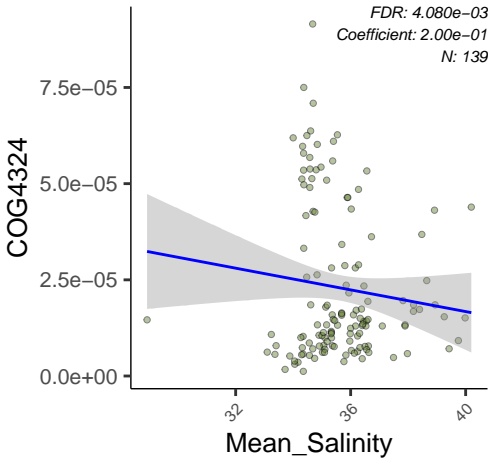


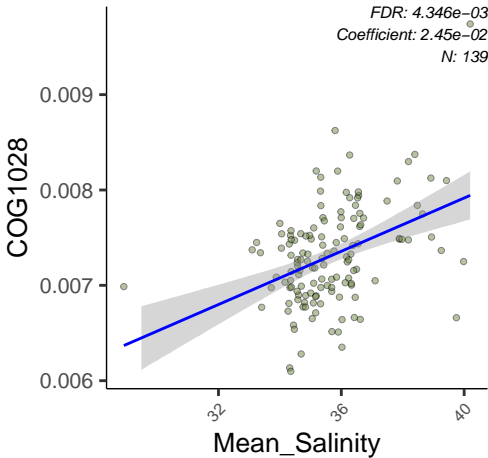


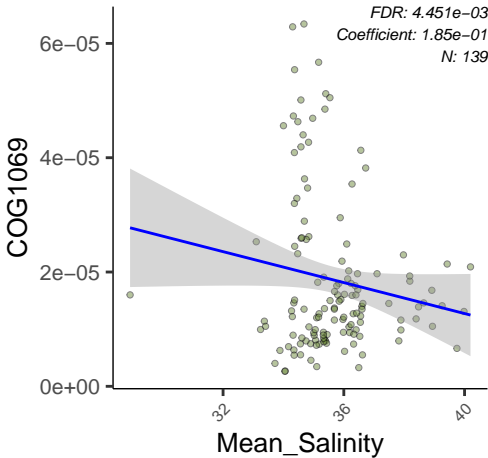


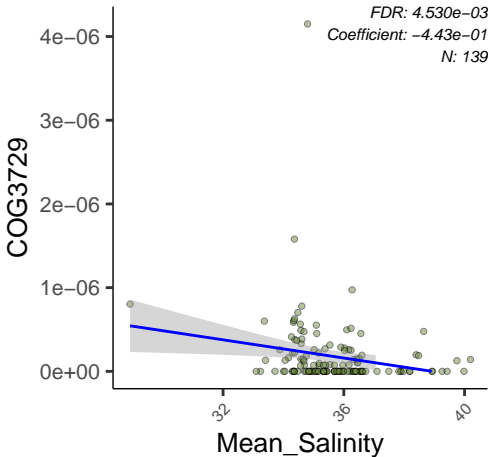


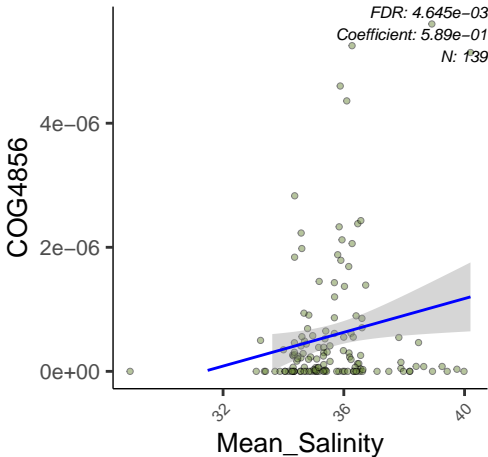


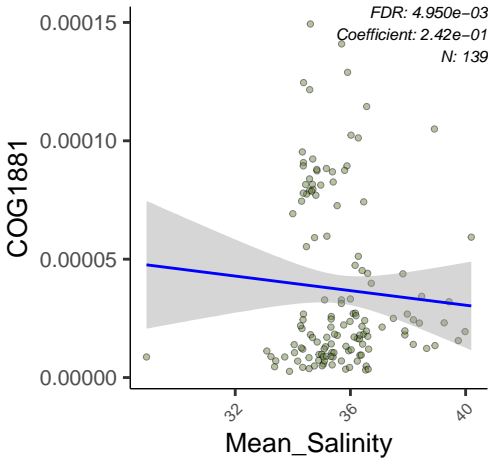




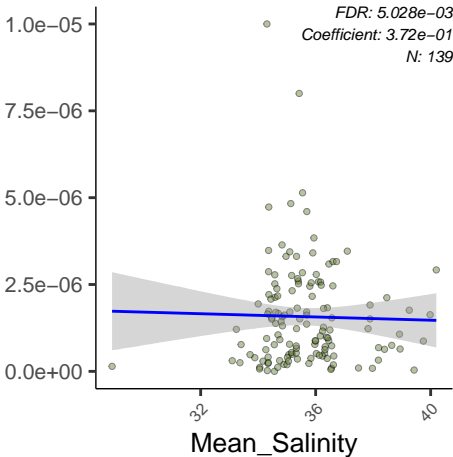


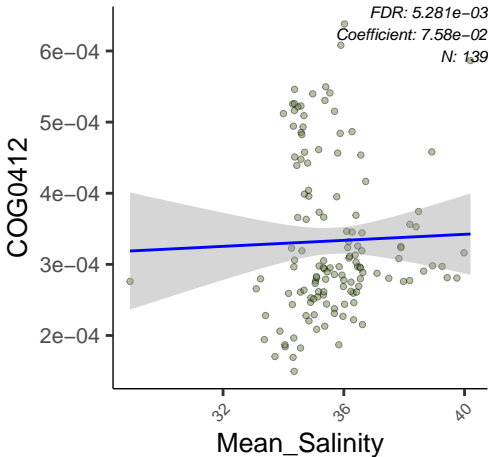


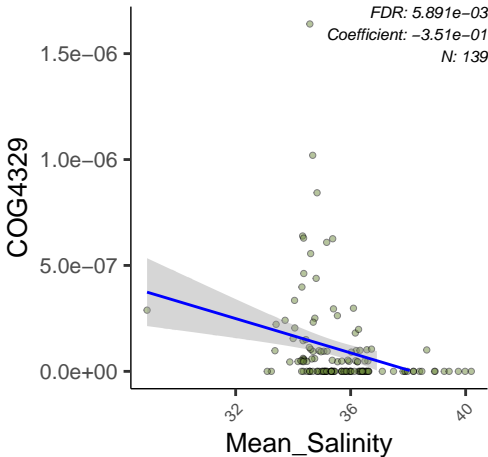


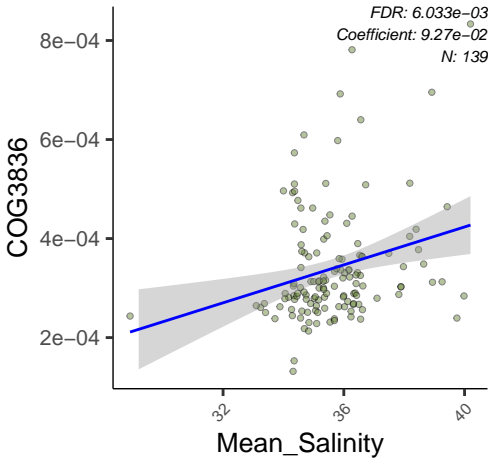


COG2342

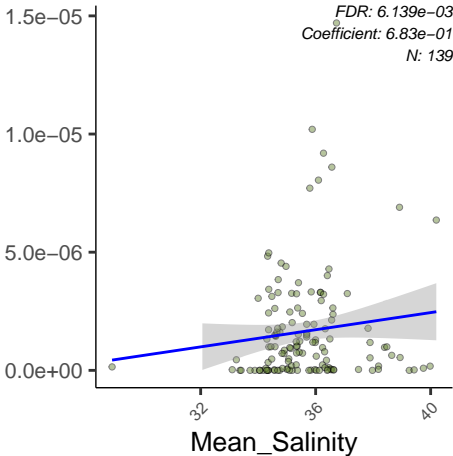


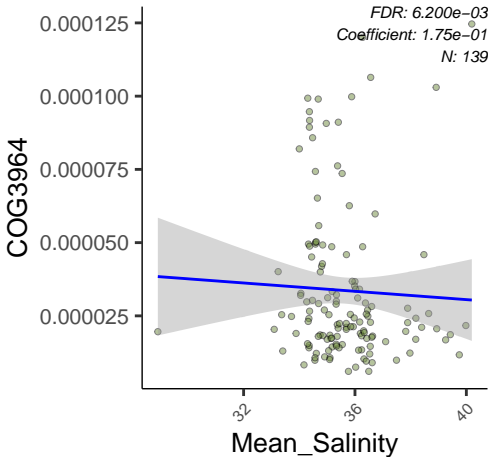




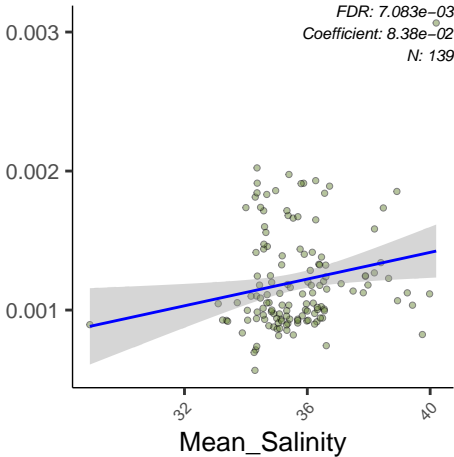


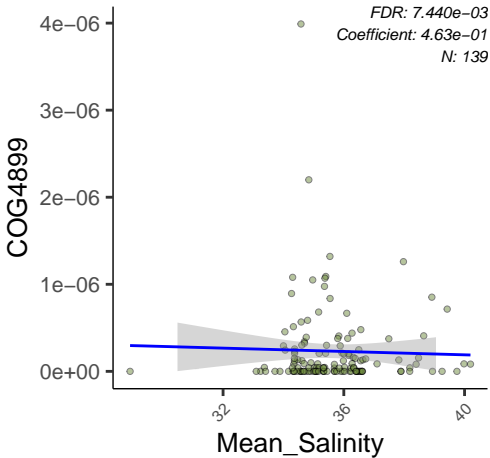
COG2247

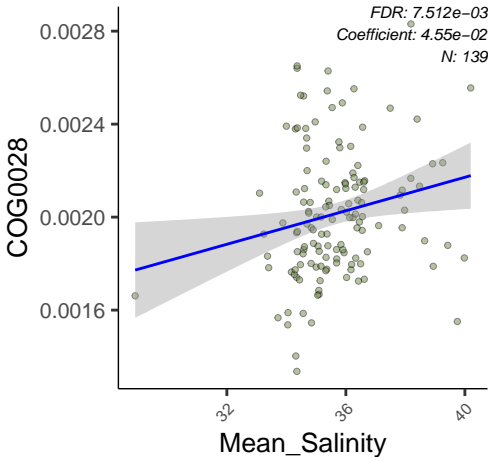


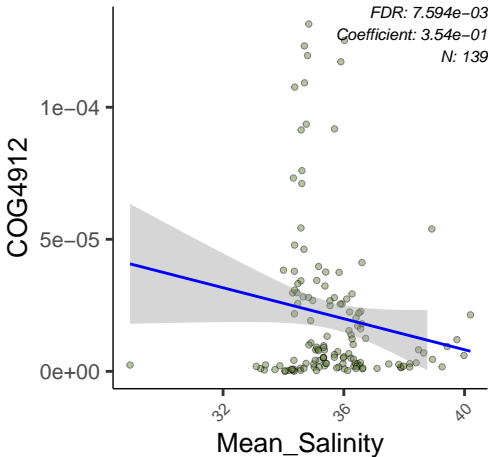


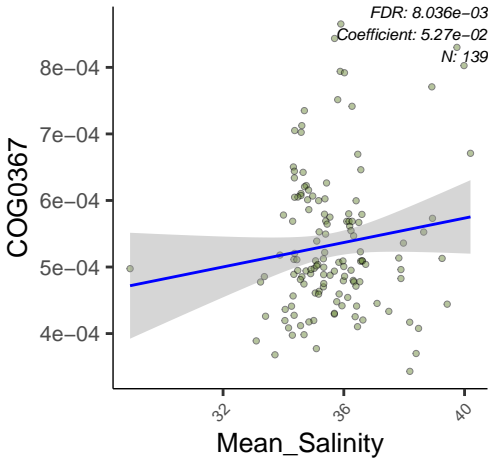
COG1804

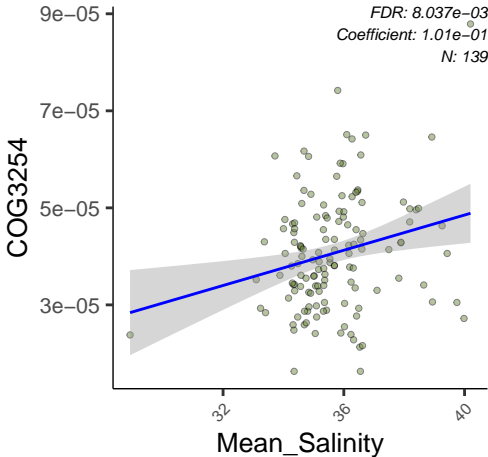


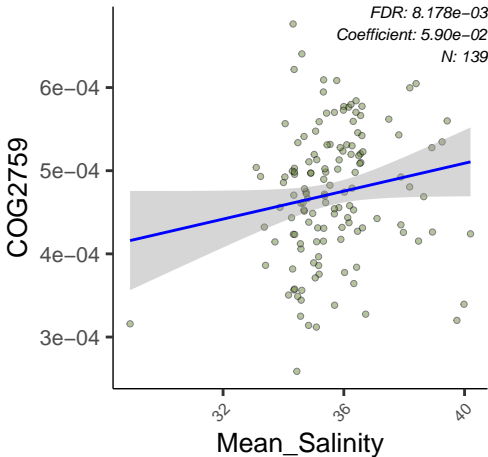


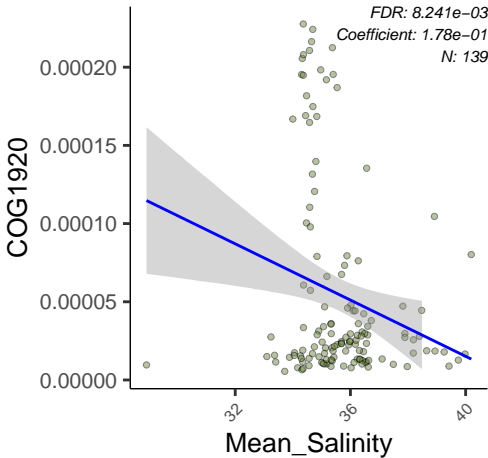


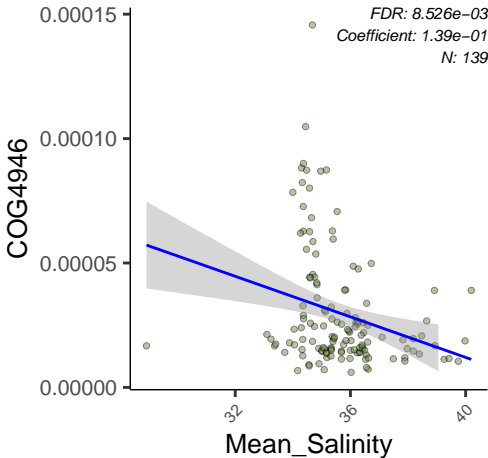


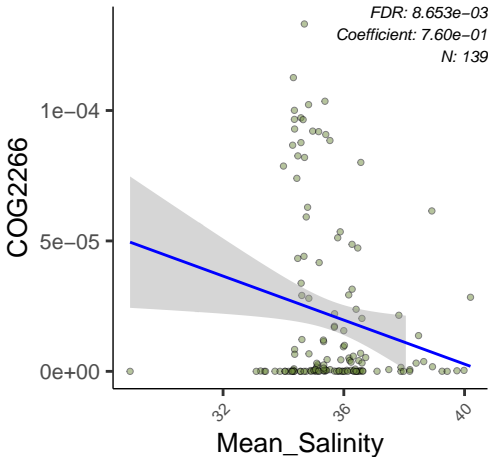


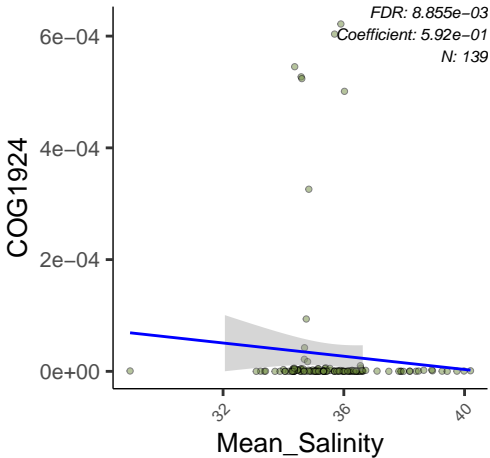


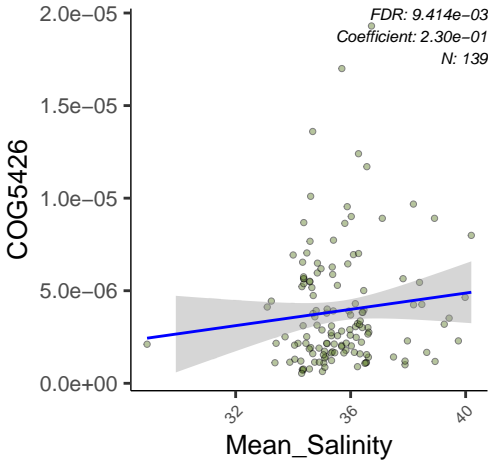


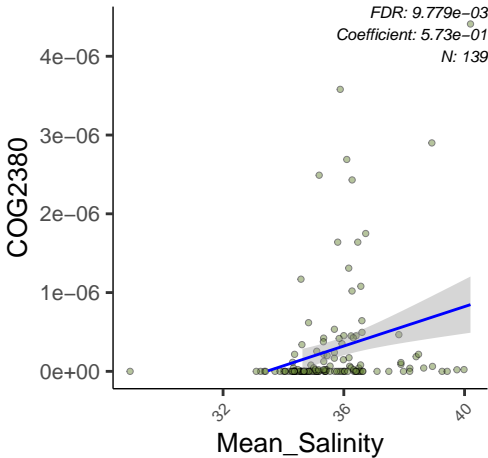


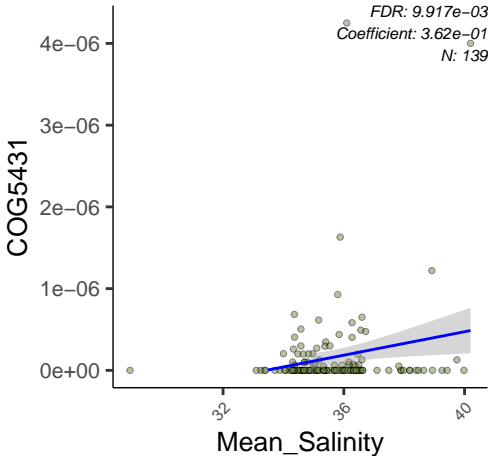


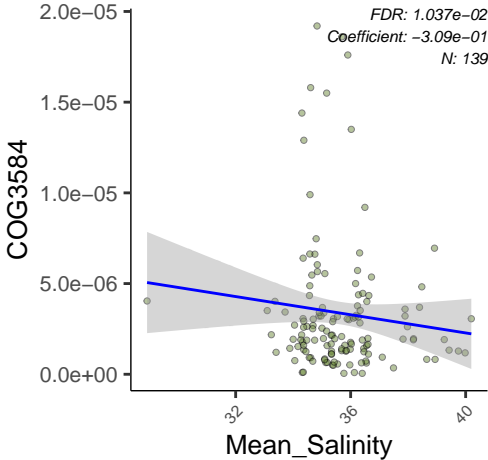


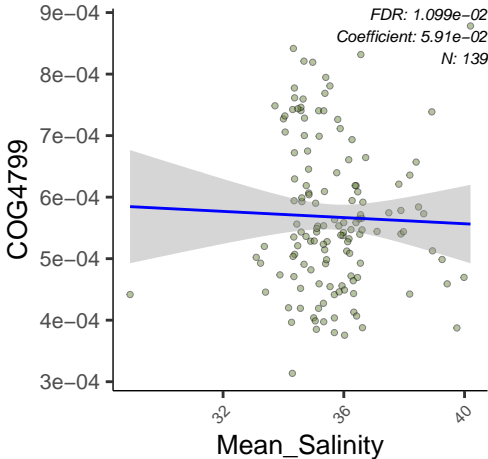


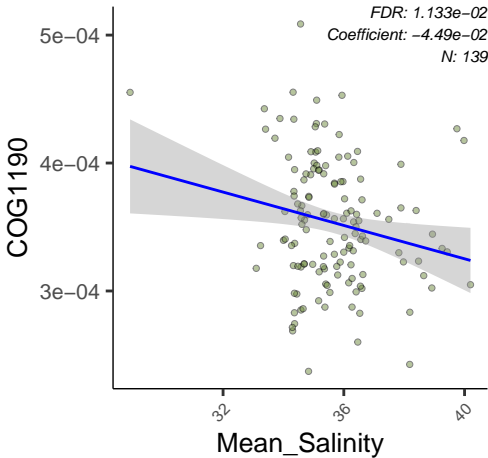


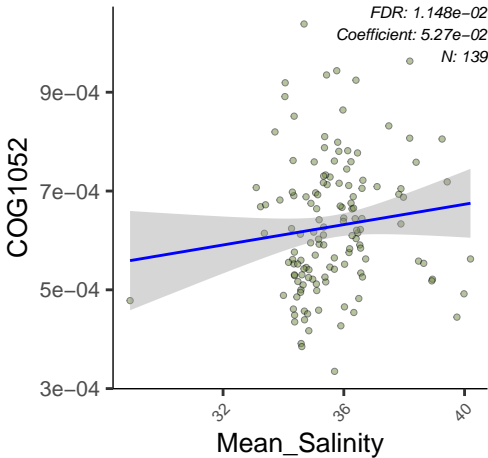


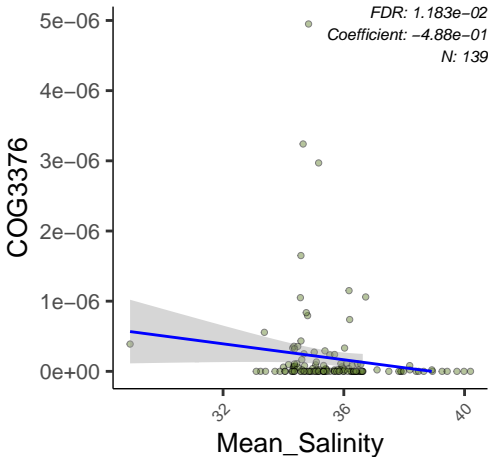


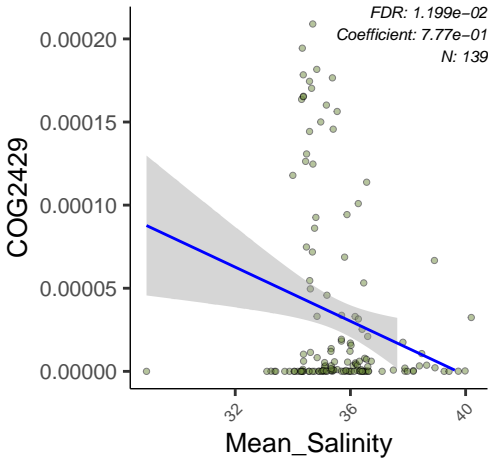




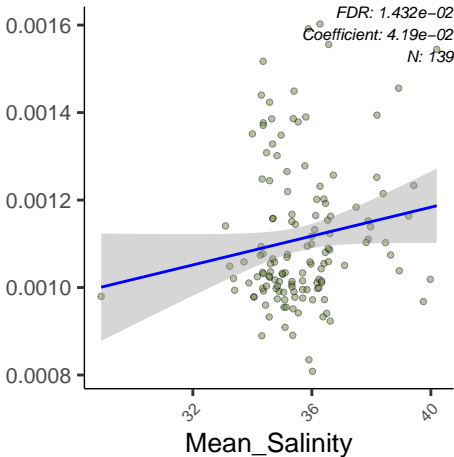


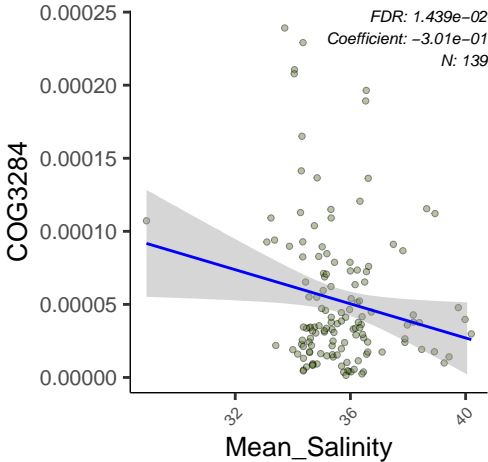


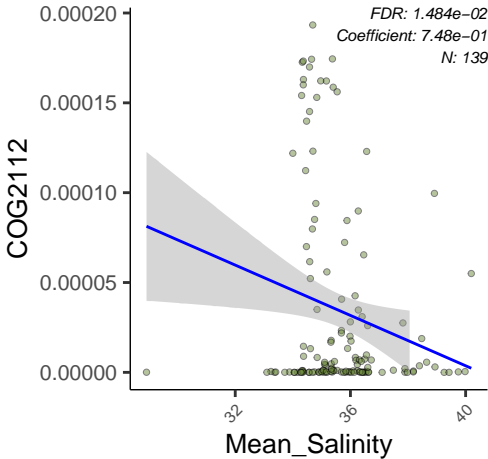


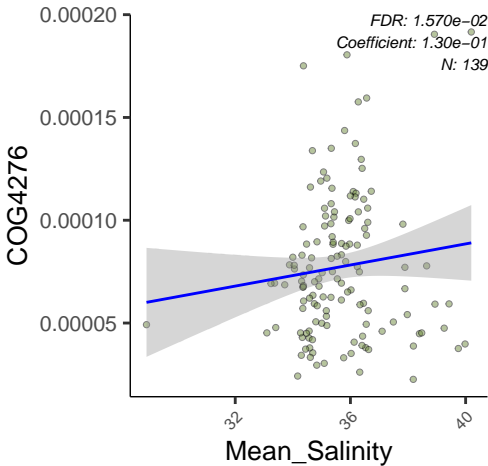


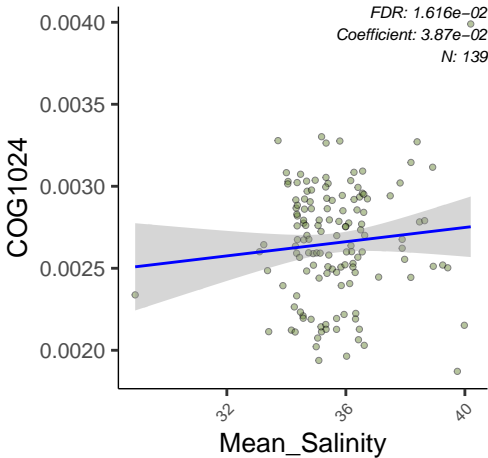
COG0667

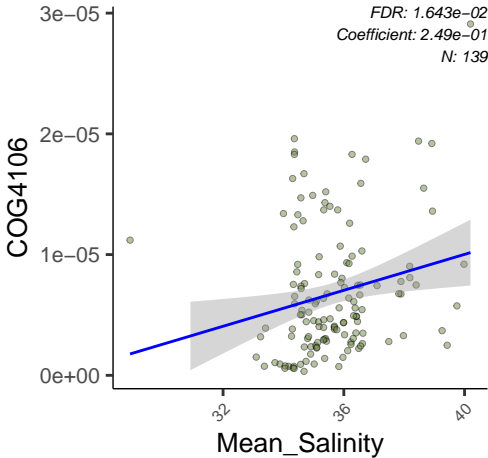


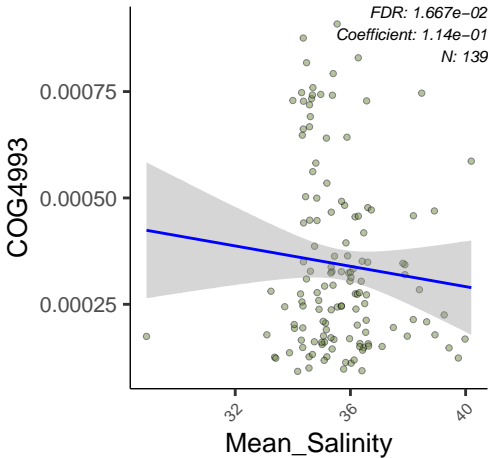












COG3764

7.5e-05

5.0e-05

2.5e-05

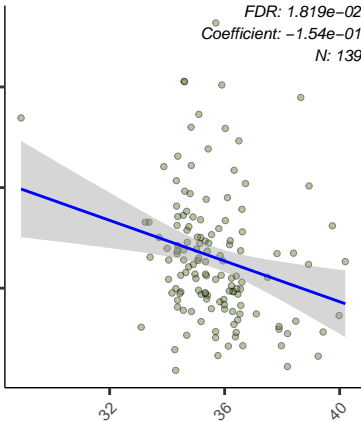
32

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Mean_Salinity

FDR: 1.819e-02
Coefficient: -1.54e-01
N: 139



COG4174

0.00015

0.00010

0.00005

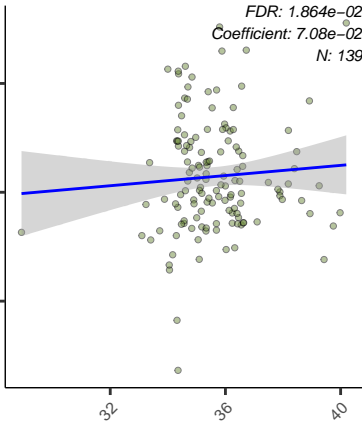
32

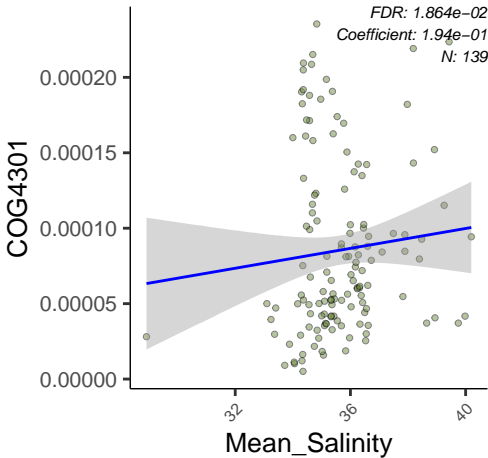
36

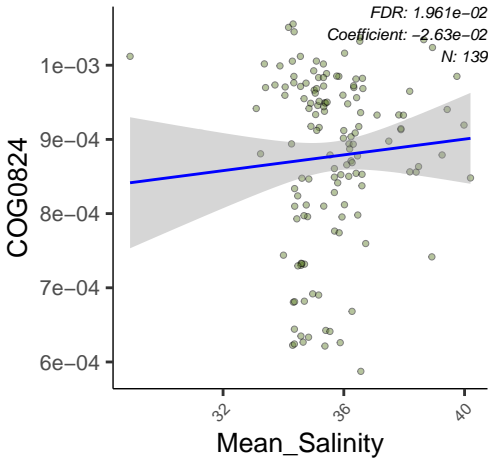
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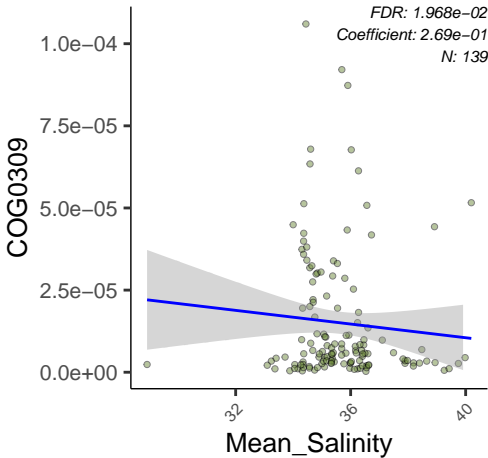
Mean_Salinity

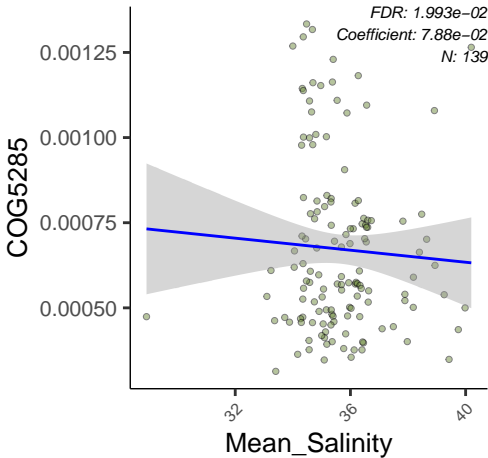
FDR: 1.864e-02
Coefficient: 7.08e-02
N: 139

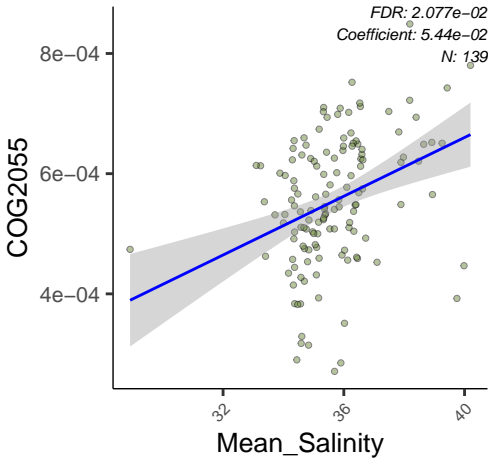


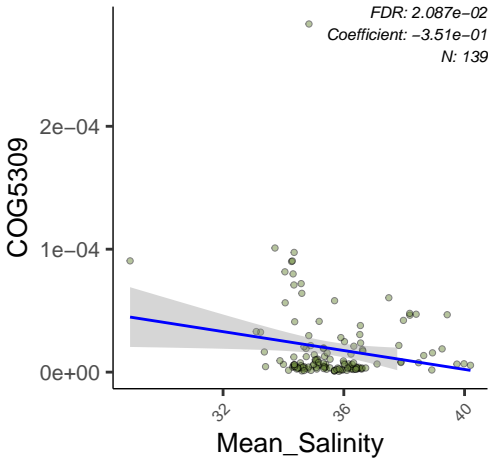


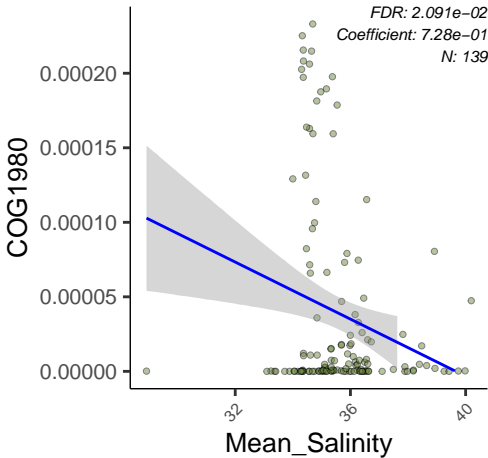


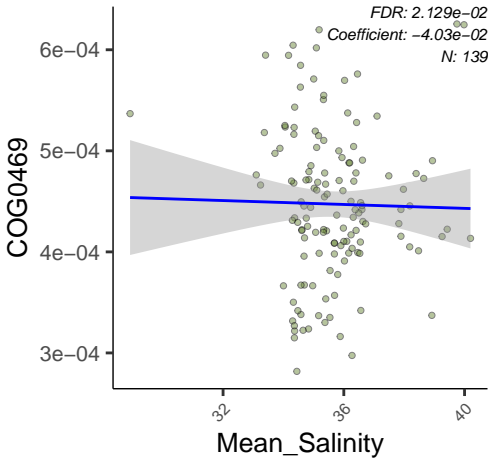


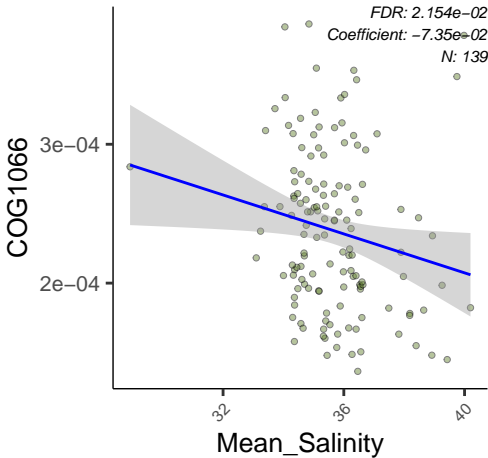


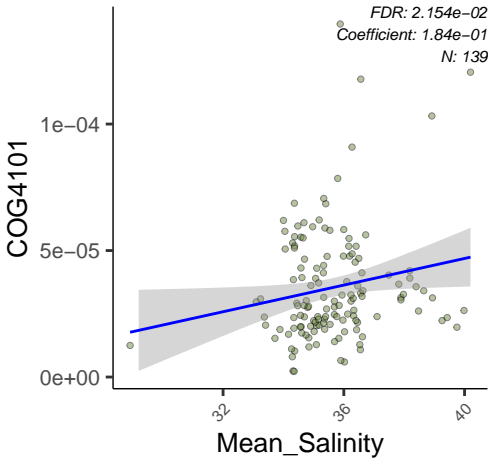


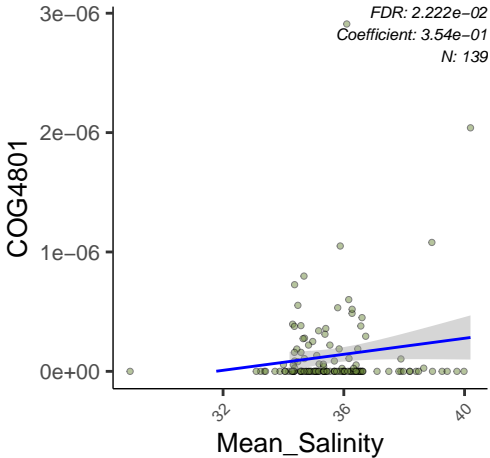




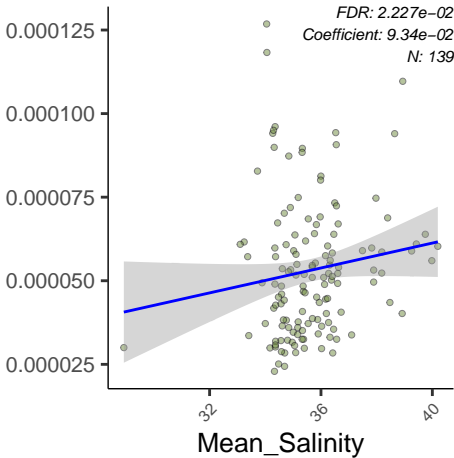


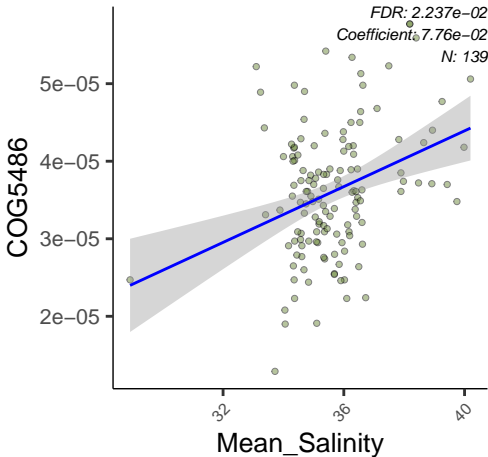


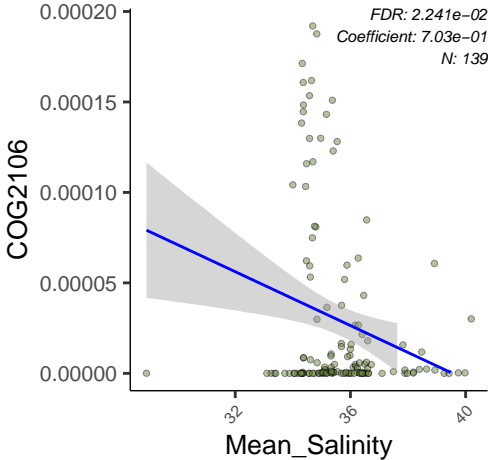


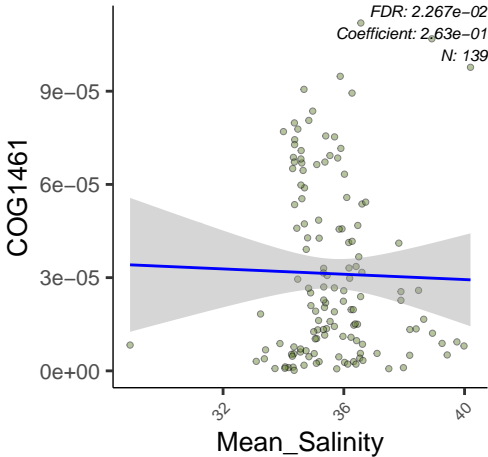


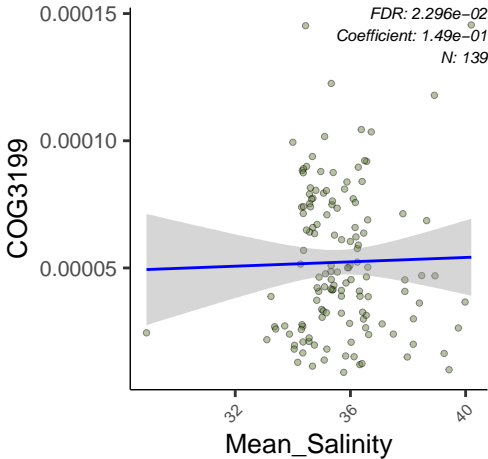
COG4704











COG1745

FDR: 2.310e-02
Coefficient: 3.33e-01
N: 139

6e-06

4e-06

2e-06

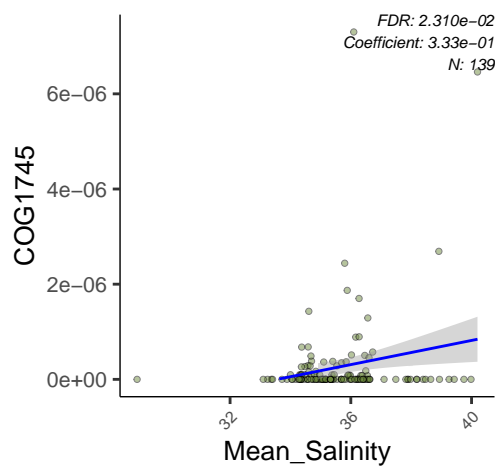
0e+00

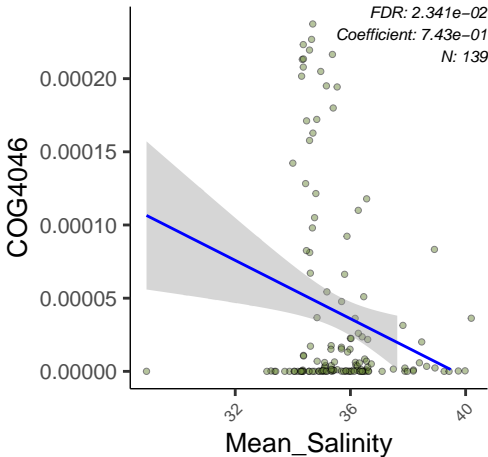
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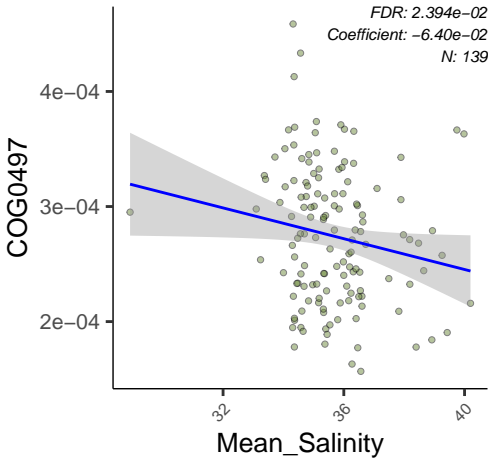
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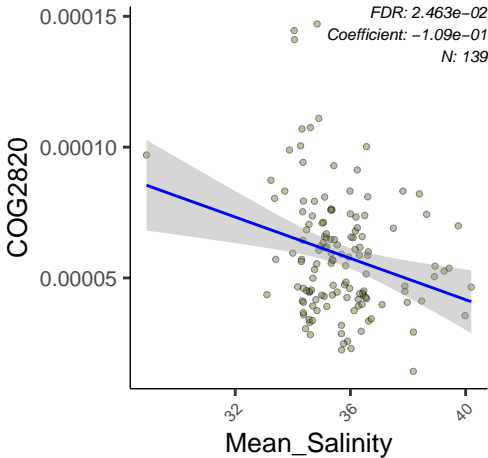
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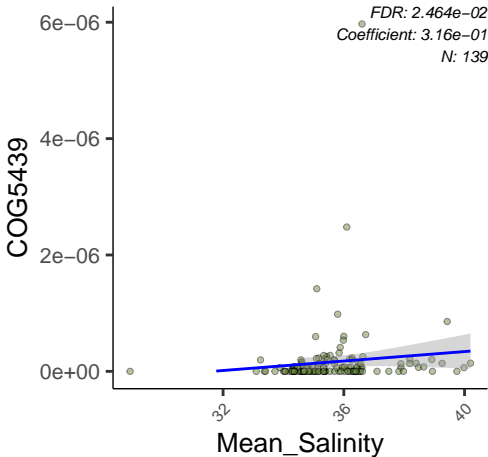
Mean_Salinity

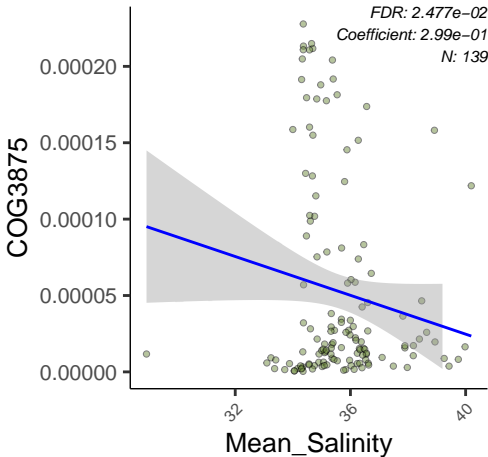












COG1497

FDR: 2.480e-02
Coefficient: 3.21e-01
N: 139

3e-06

2e-06

1e-06

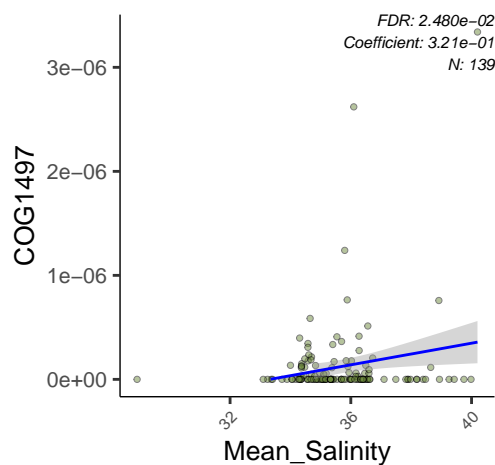
0e+00

32

36

40

Mean_Salinity



COG4297

FDR: 2.519e-02

Coefficient: 3.87e-01

N: 139

7.5e-06

5.0e-06

2.5e-06

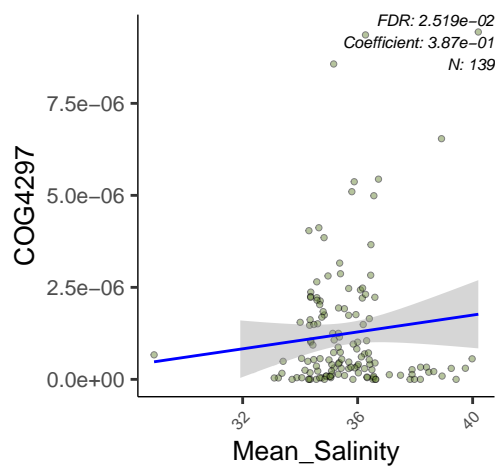
0.0e+00

32

36

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Mean_Salinity



COG4825

FDR: 2.576e-02

Coefficient: 4.85e-01

N: 139

4e-06

3e-06

2e-06

1e-06

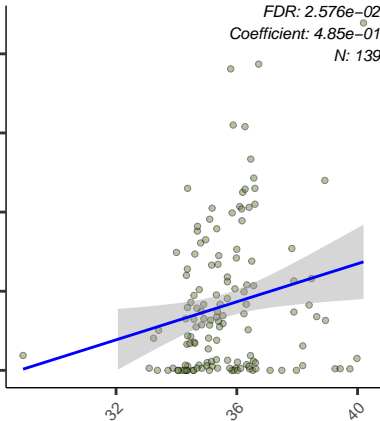
0e+00

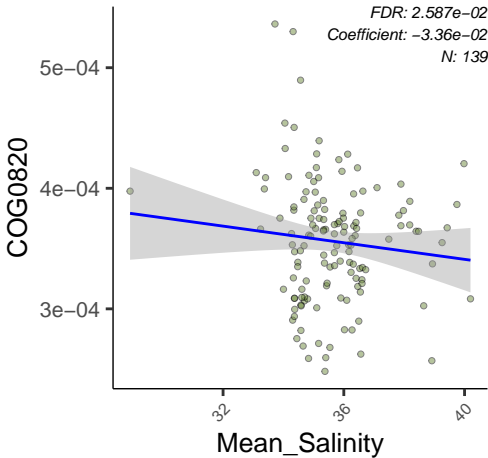
32

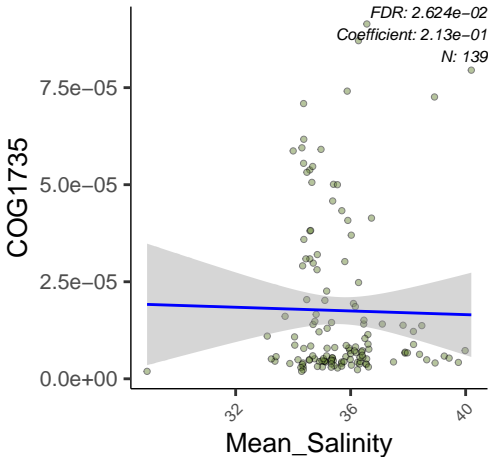
36

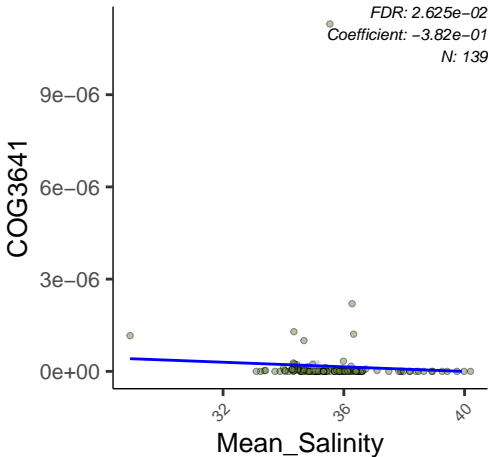
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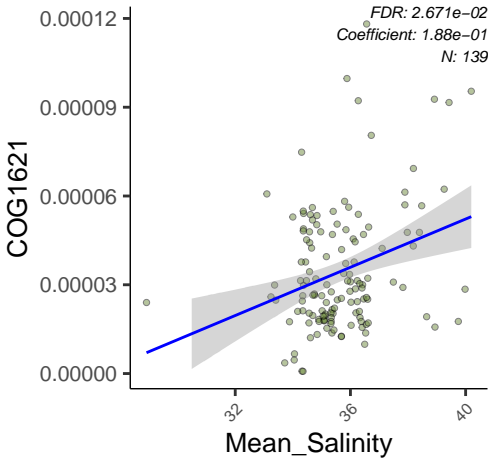
Mean_Salinity

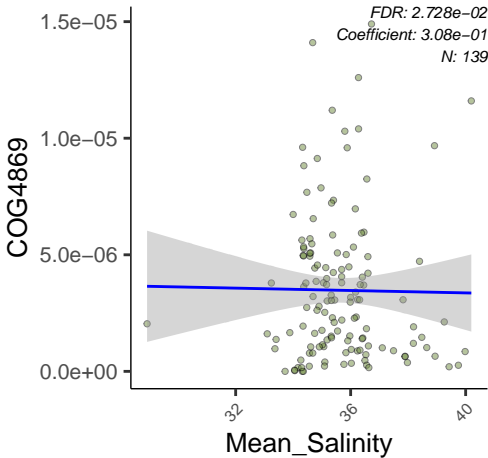


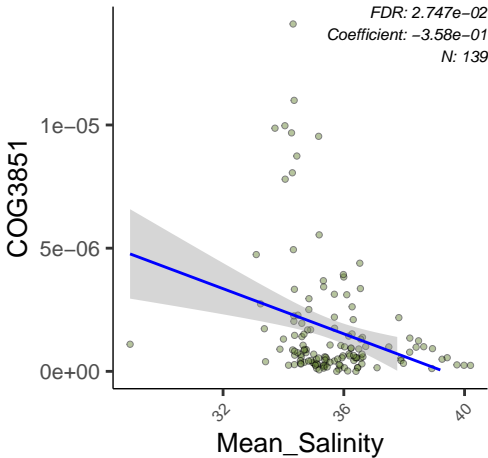


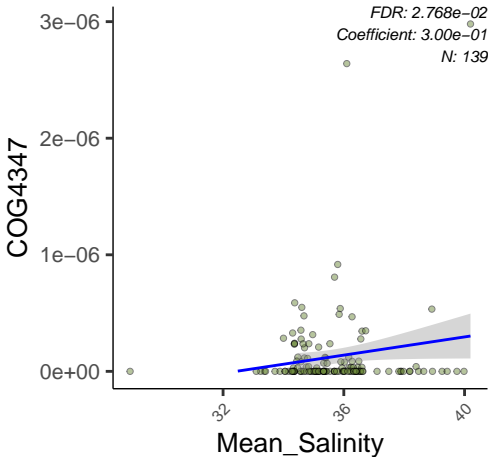


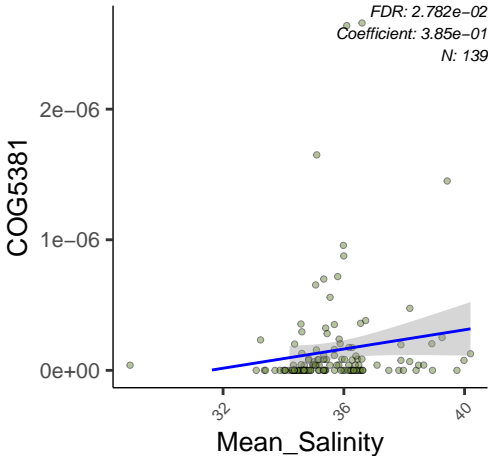


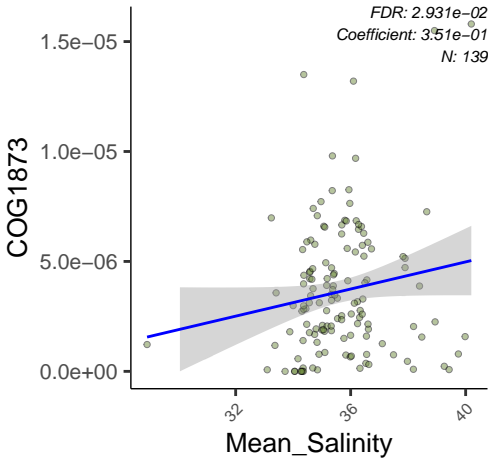


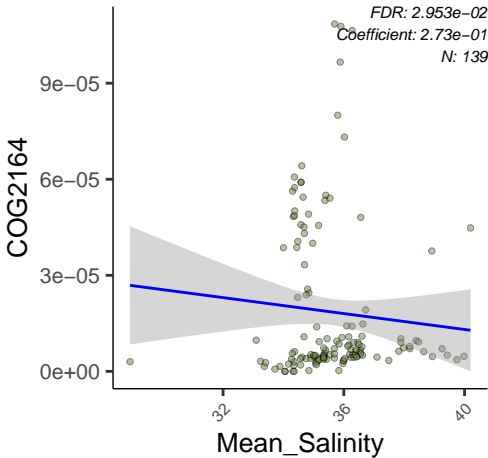












COG1817

2e-04

1e-04

0e+00

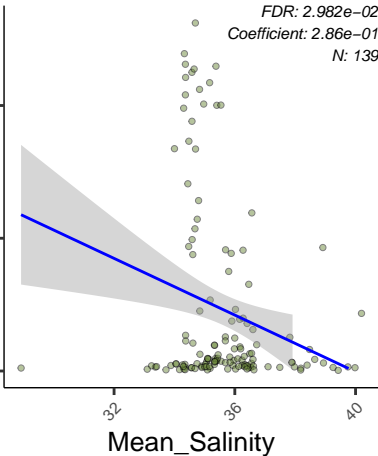
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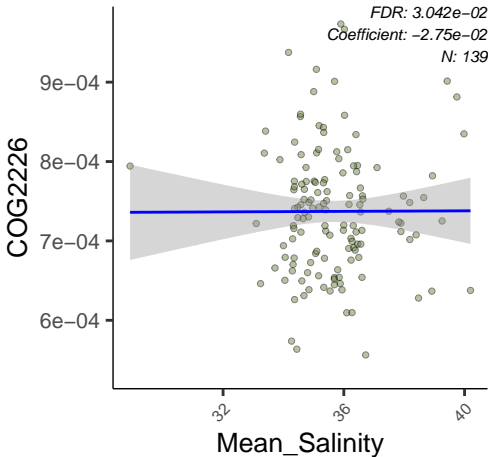
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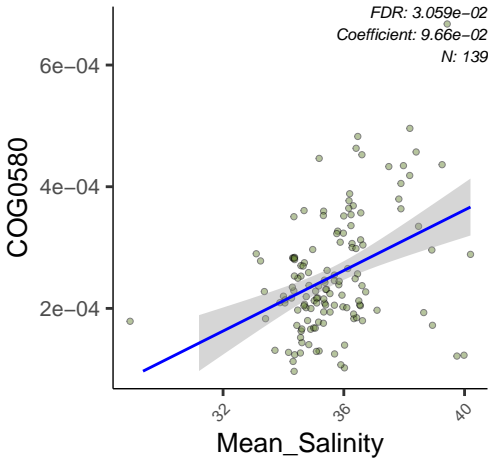
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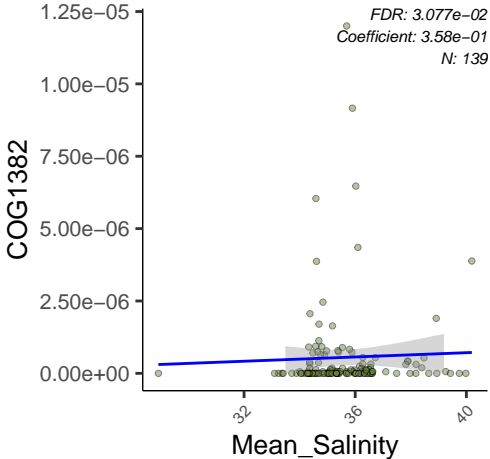
Mean_Salinity

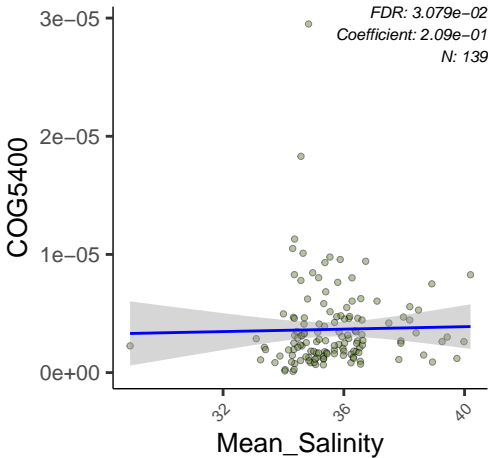
FDR: 2.982e-02
Coefficient: 2.86e-01
N: 139

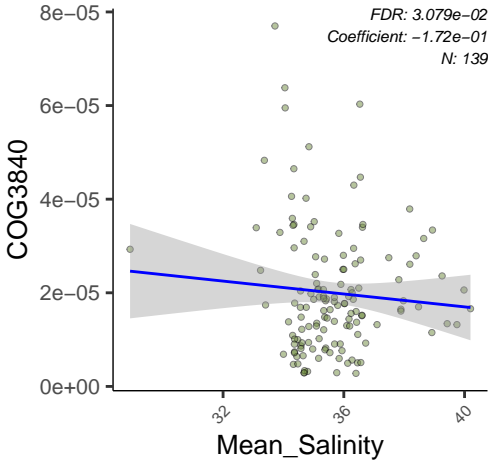


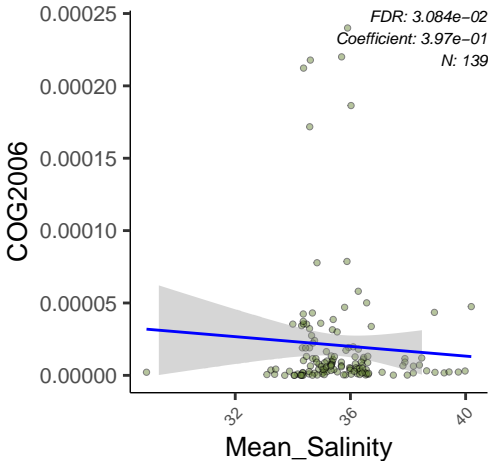


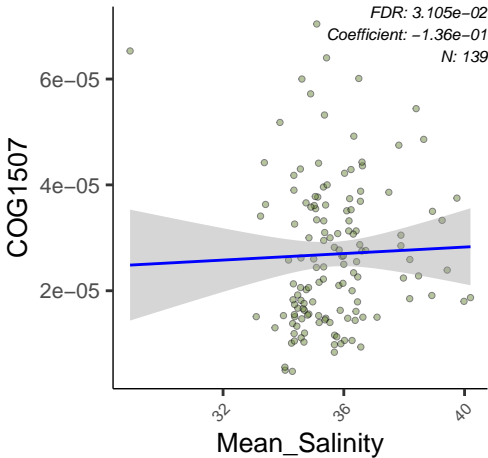


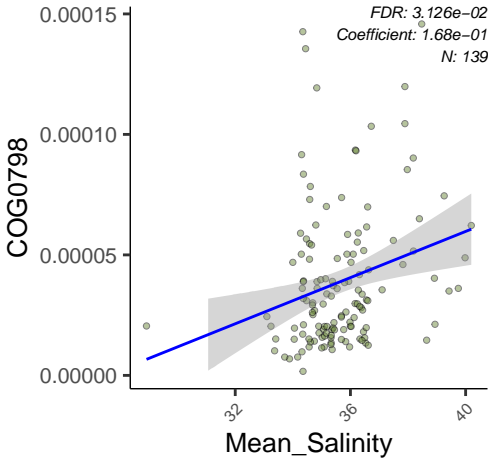


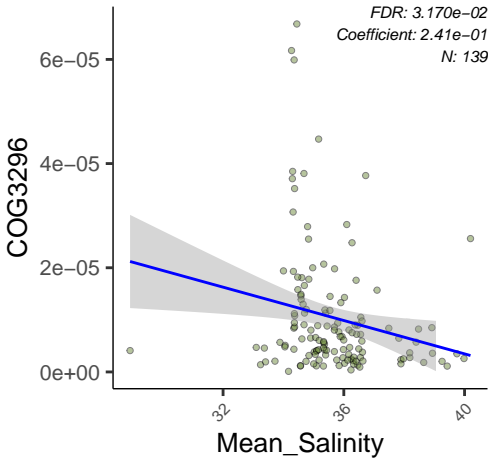


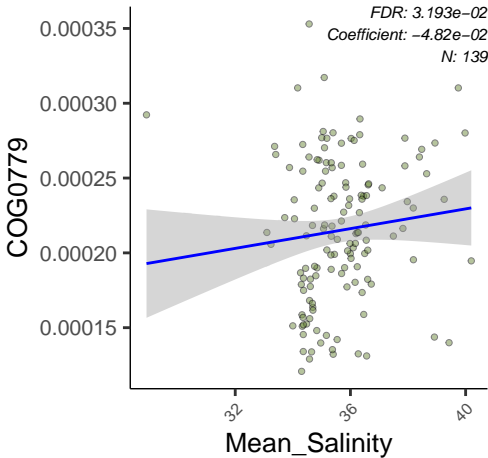


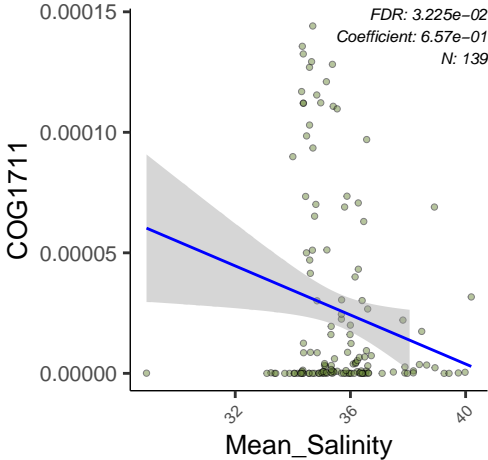


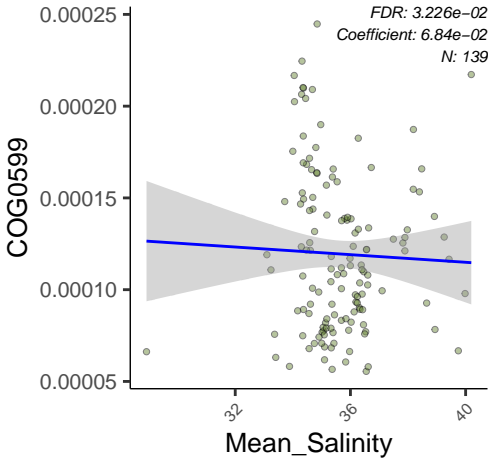


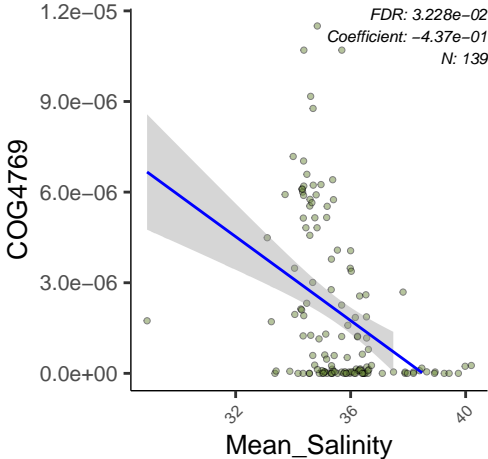


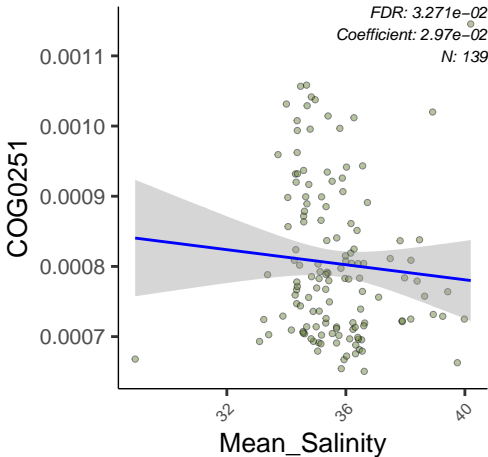


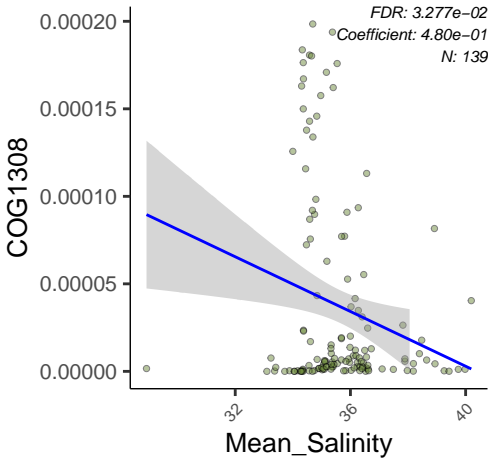


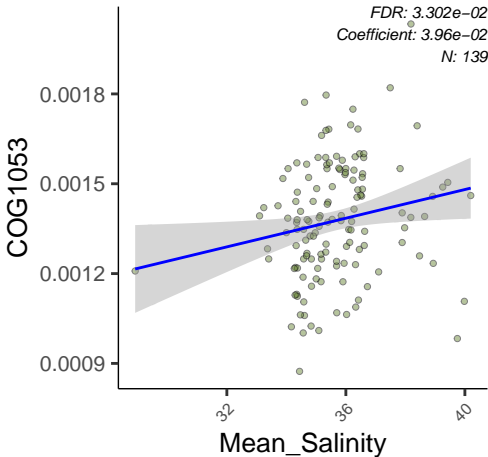


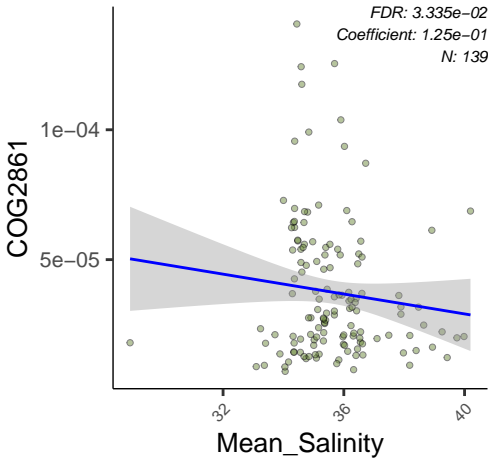


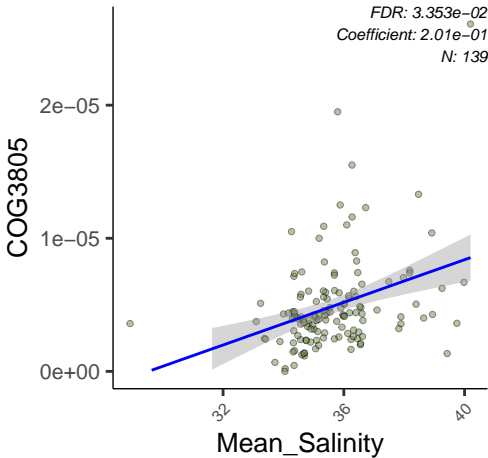




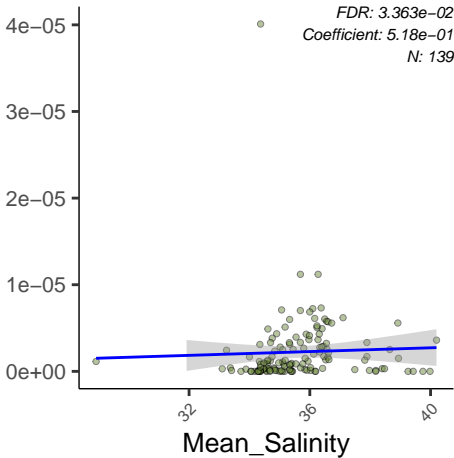


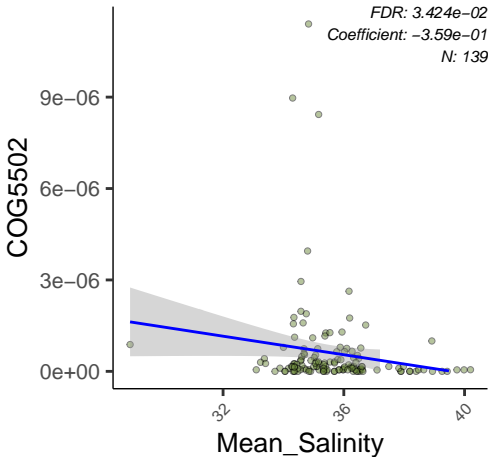






COG2157





COG1617

2e-06

1e-06

0e+00

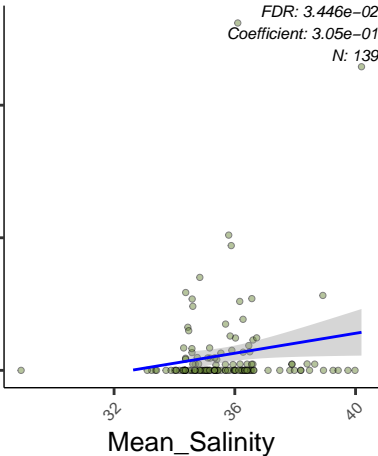
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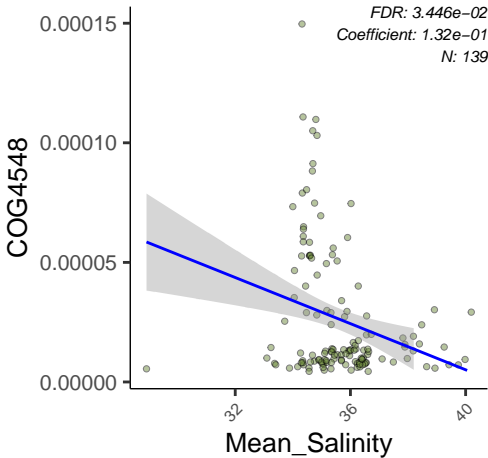
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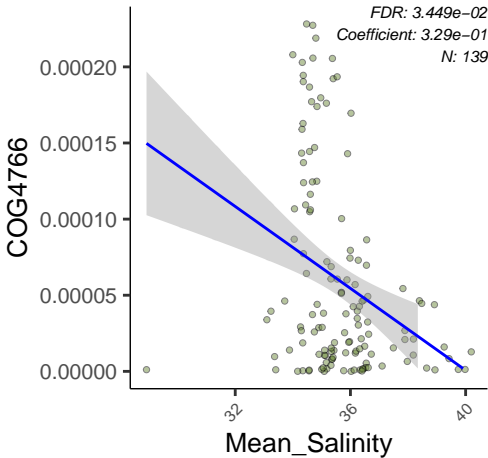
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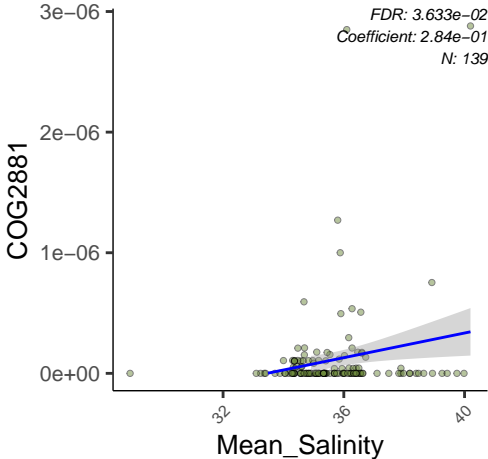
Mean_Salinity

FDR: 3.446e-02
Coefficient: 3.05e-01
N: 139

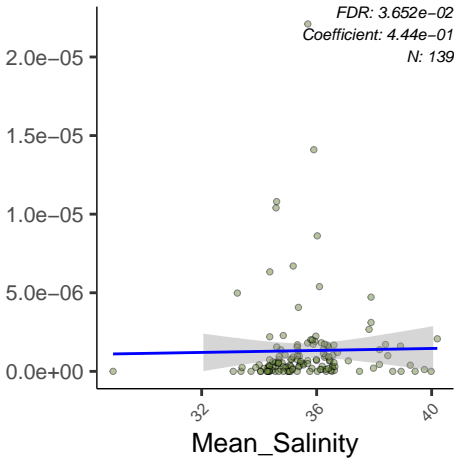


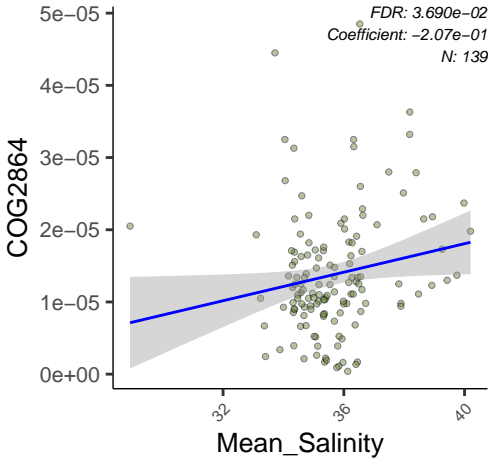


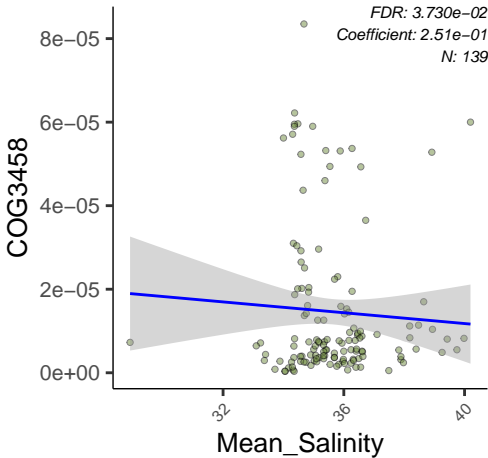


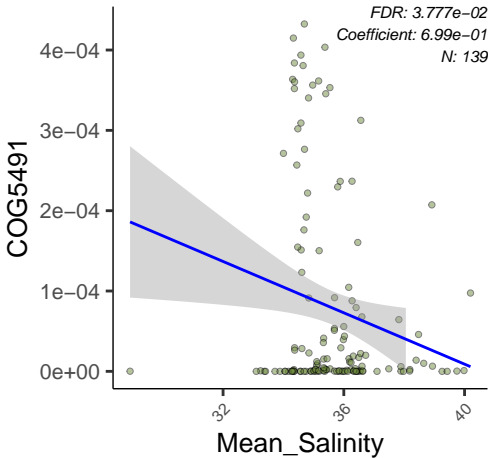


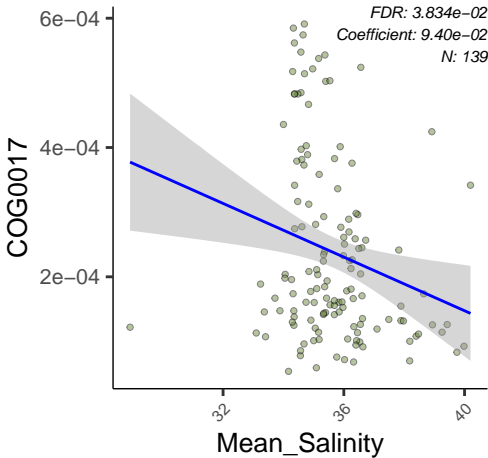
COG1412

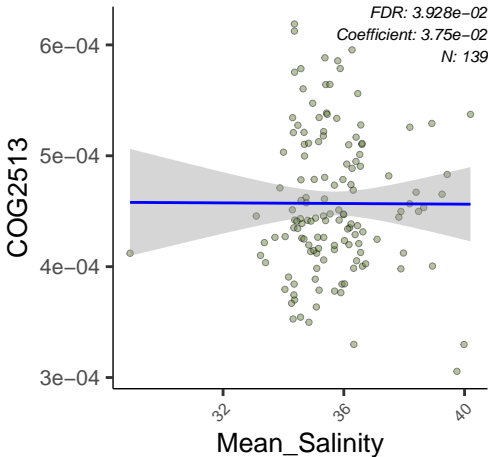


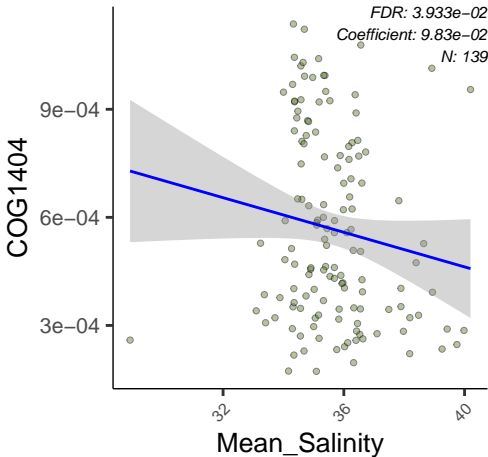


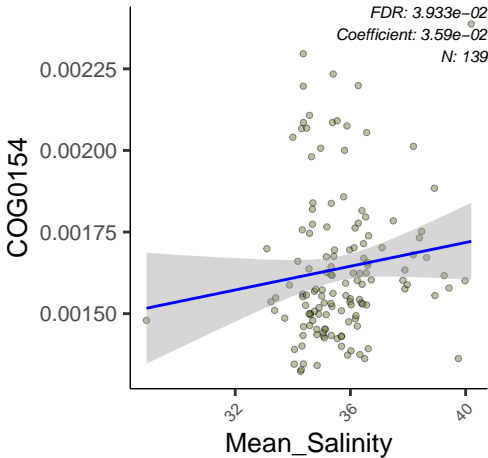












COG1709

1.5e-05

1.0e-05

5.0e-06

0.0e+00

32

36

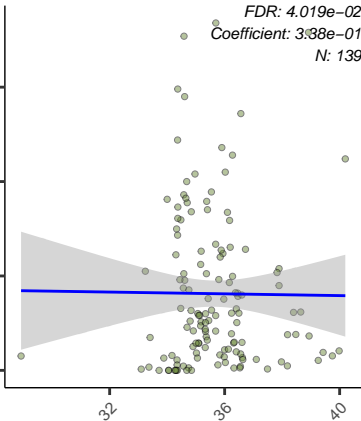
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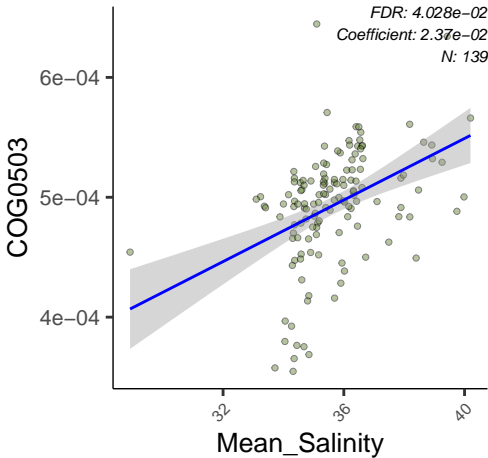
Mean_Salinity

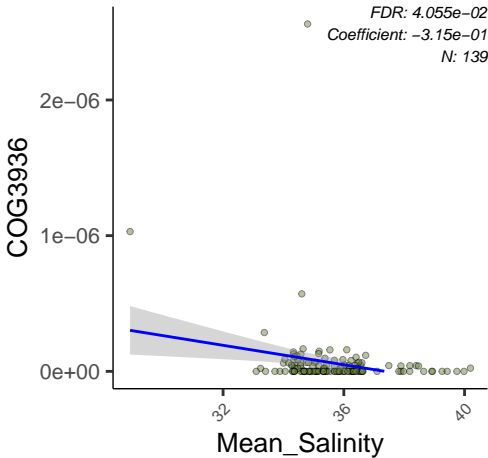
FDR: 4.019e-02

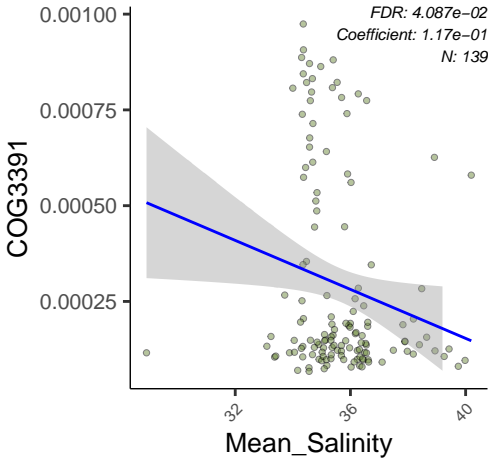
Coefficient: 3.38e-01

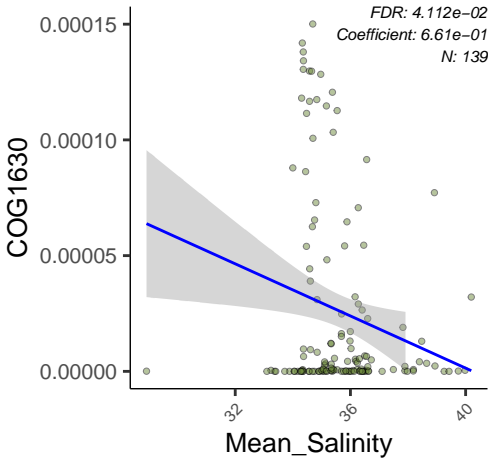
N: 139

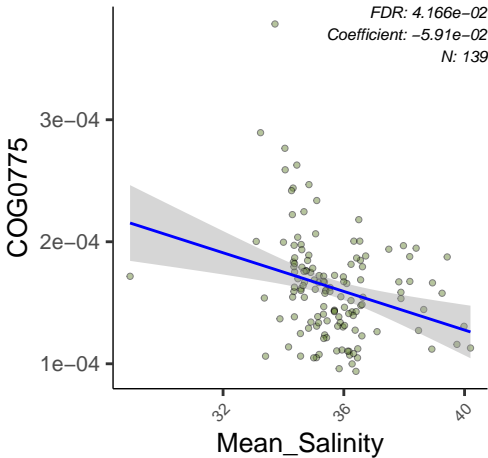


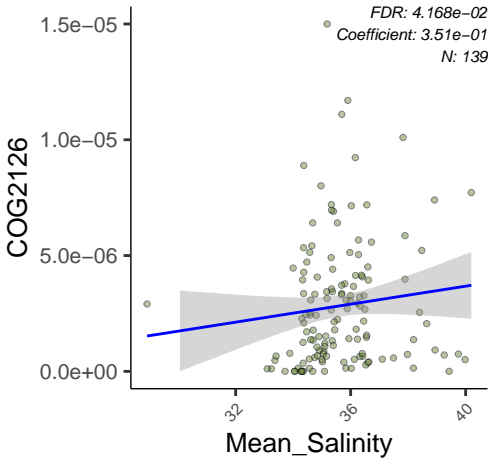


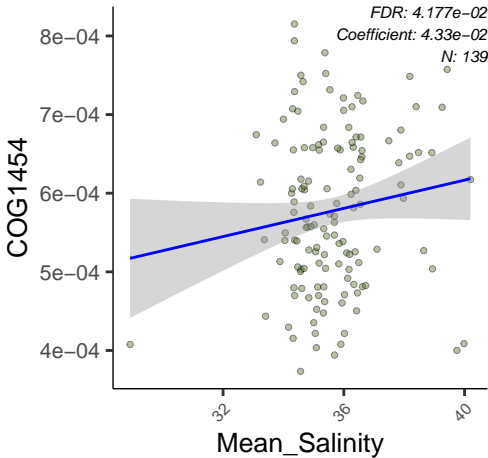


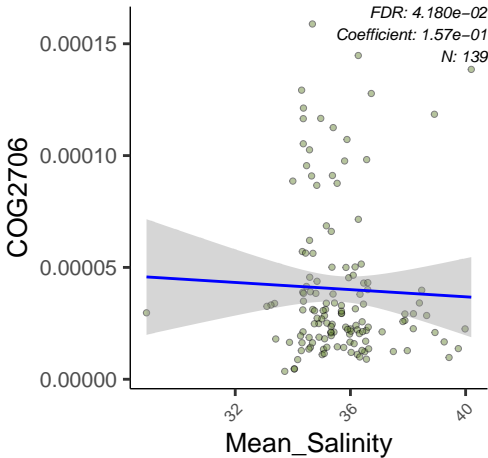


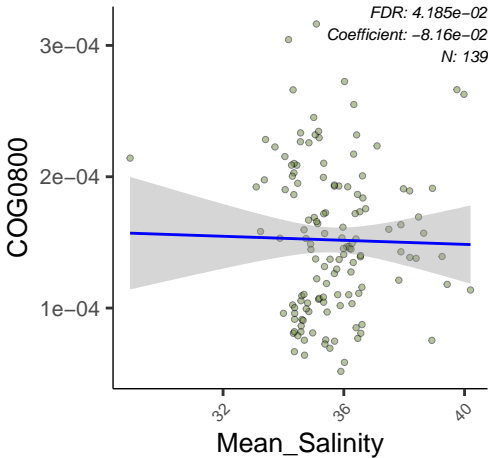


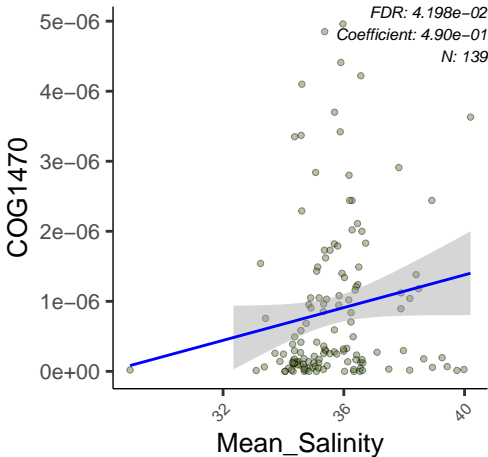


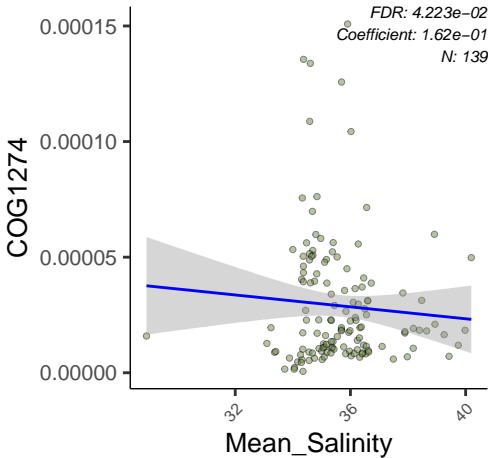


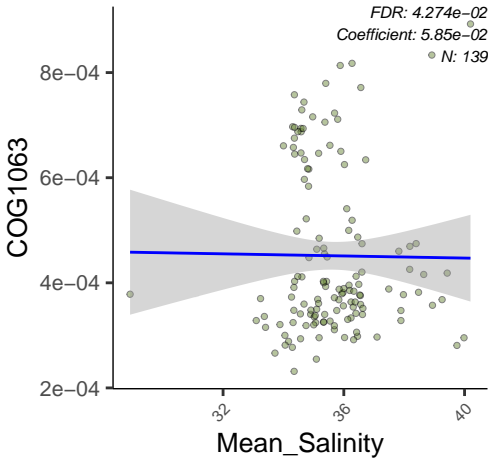


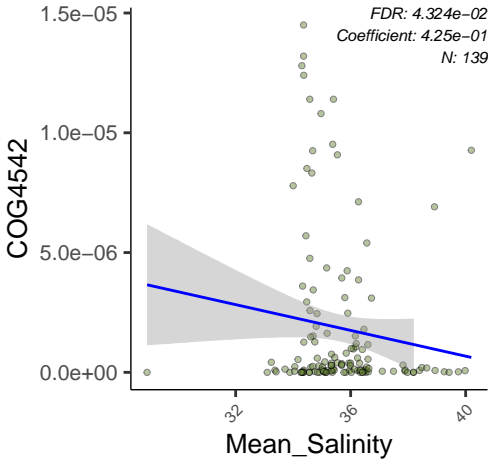


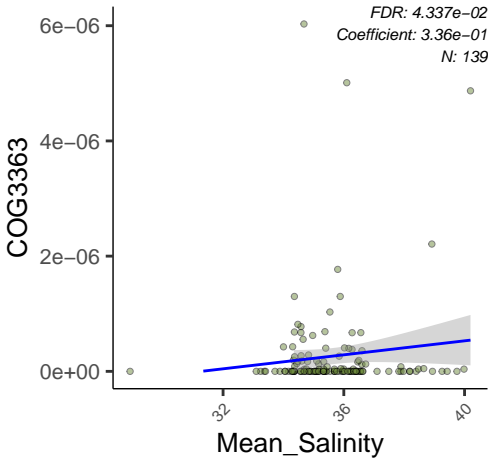


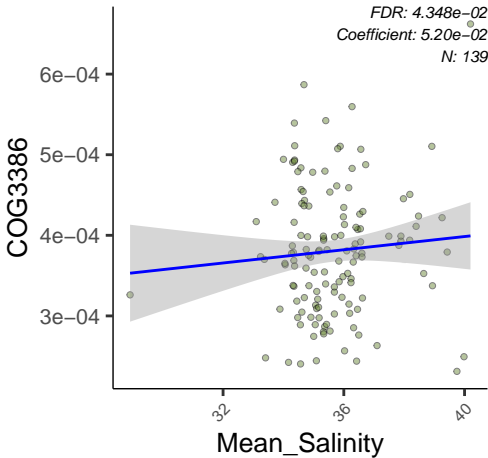


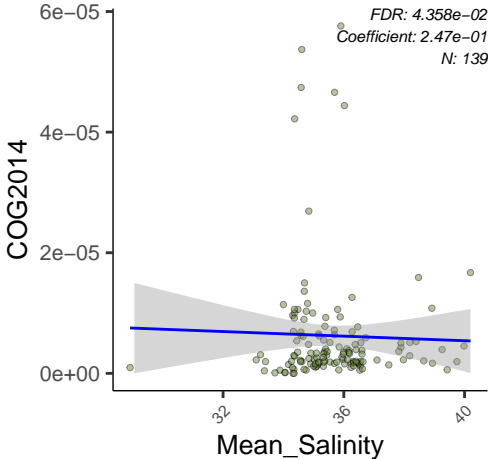


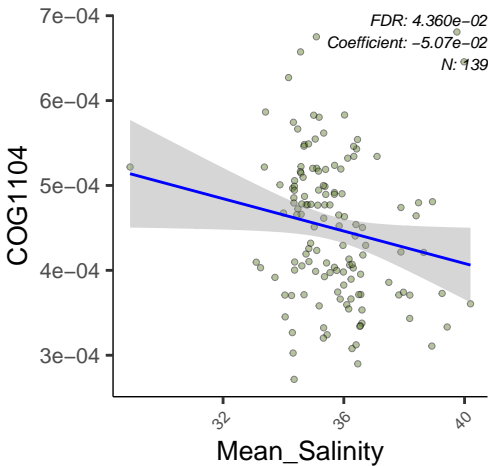


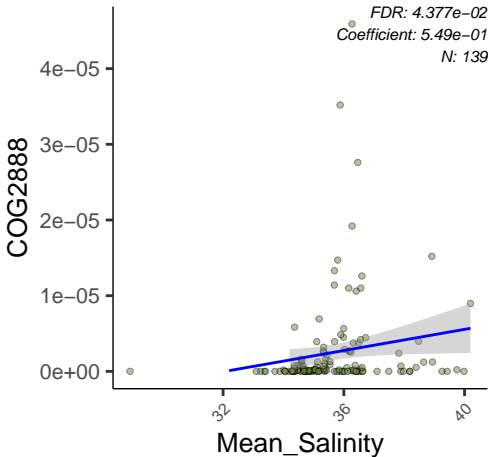












COG4957

FDR: 4.407e-02
Coefficient: 2.09e-01
N: 139

4e-05

3e-05

2e-05

1e-05

0e+00

32

36

40

Mean_Salinity

