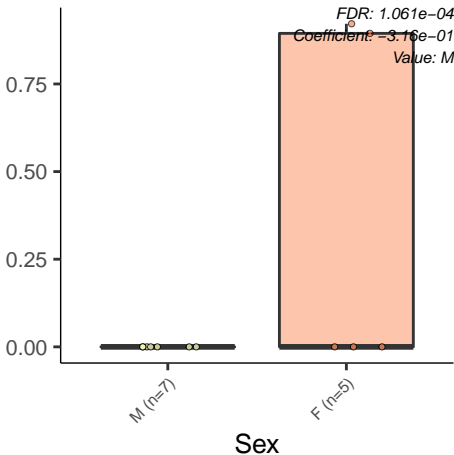
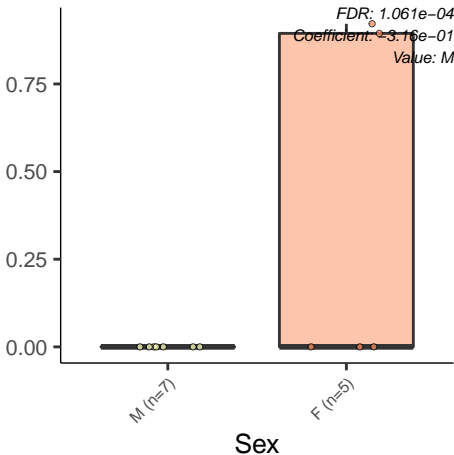
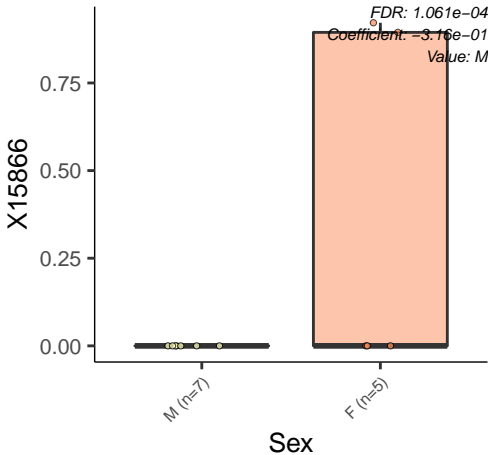


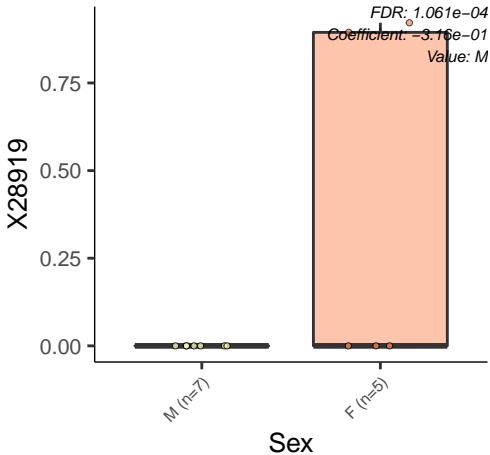
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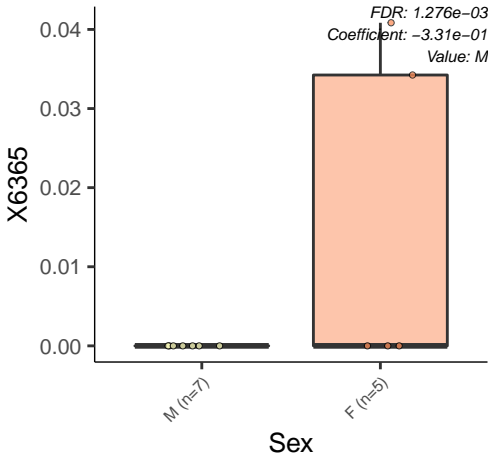


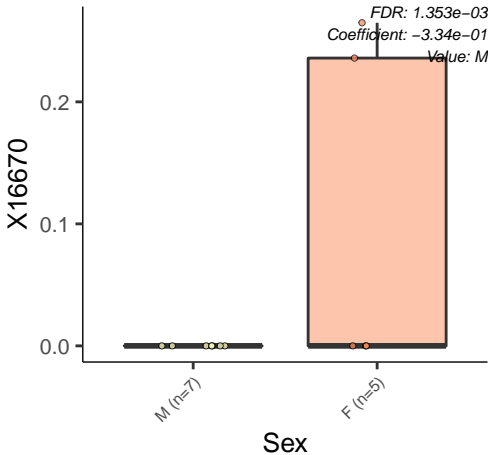
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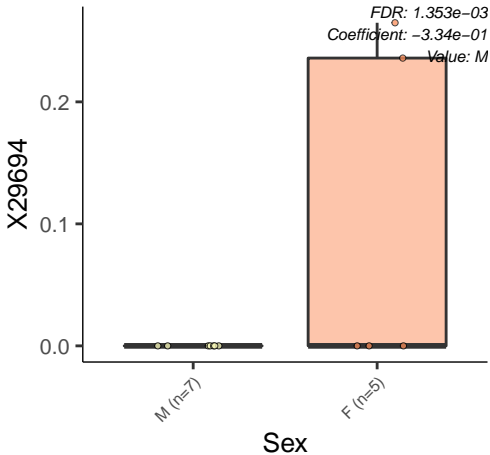


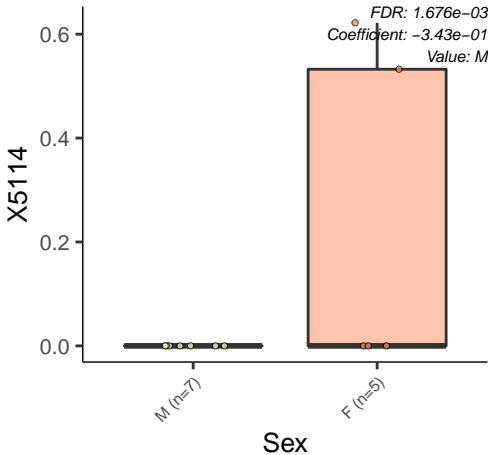


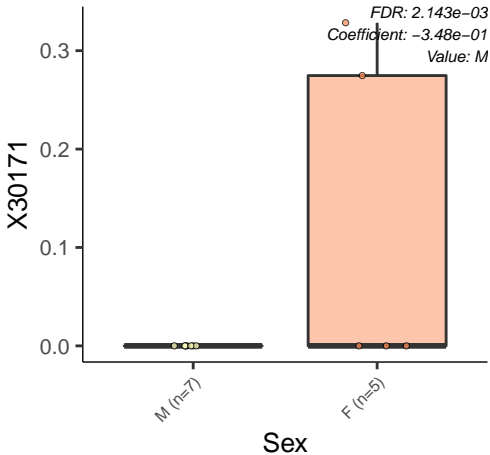


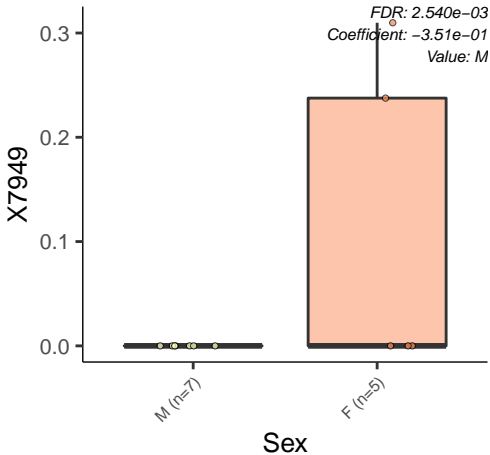


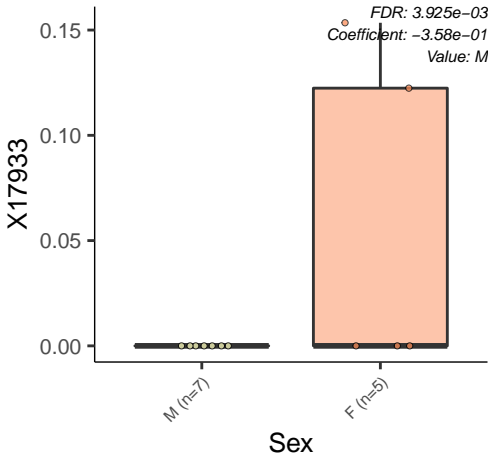


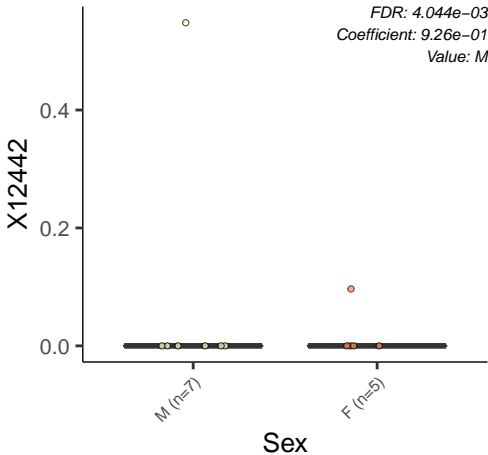


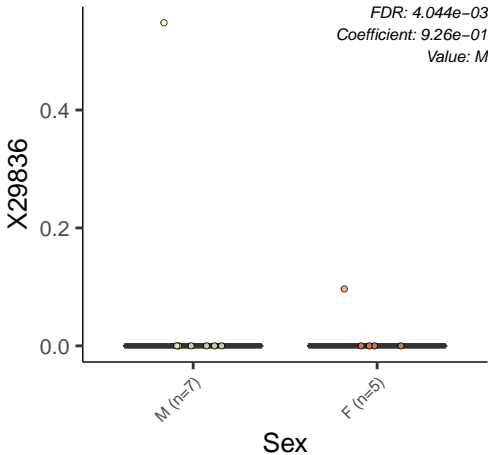


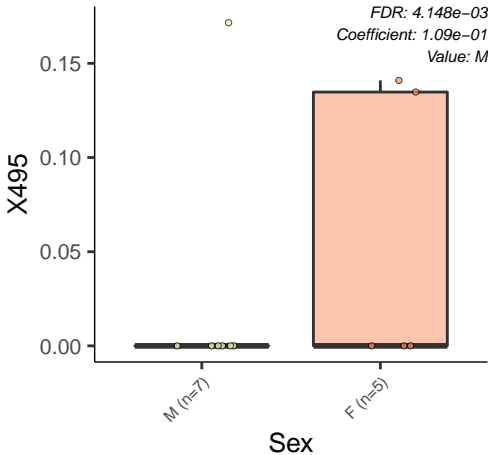


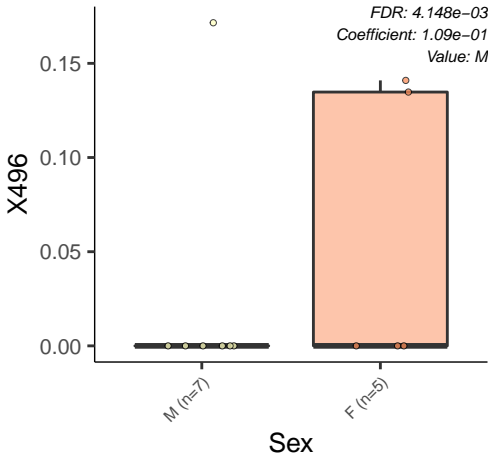


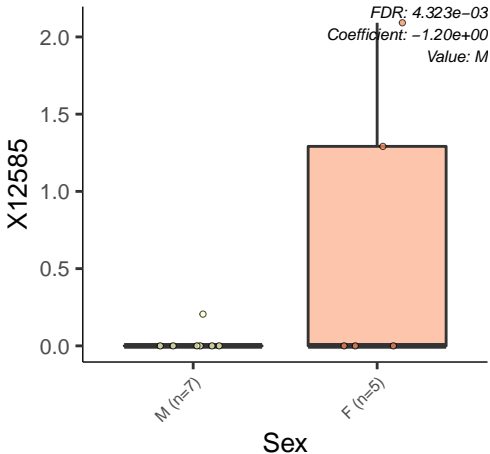


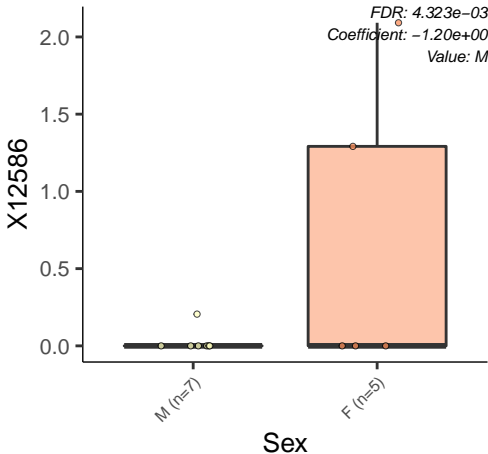


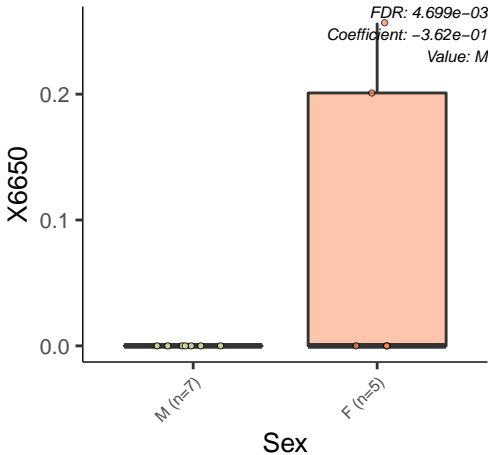


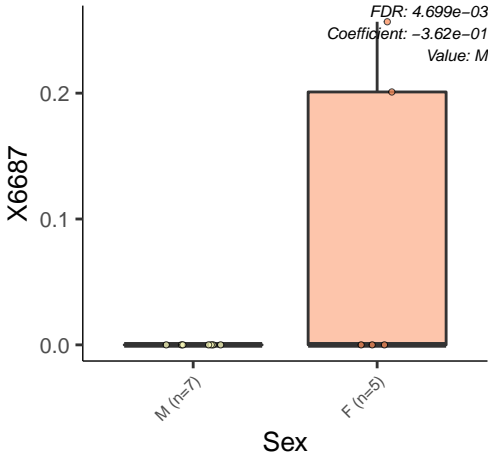


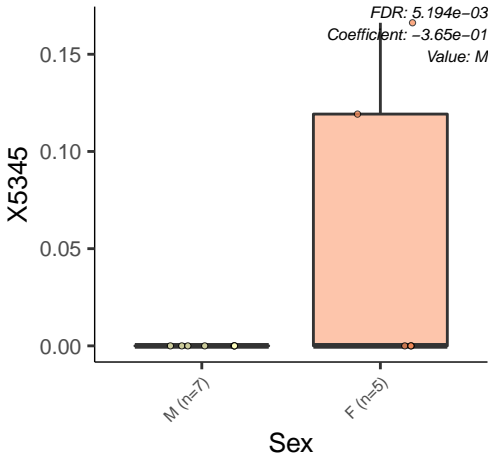


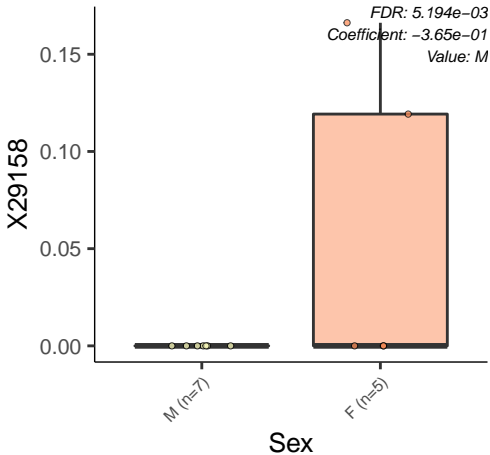


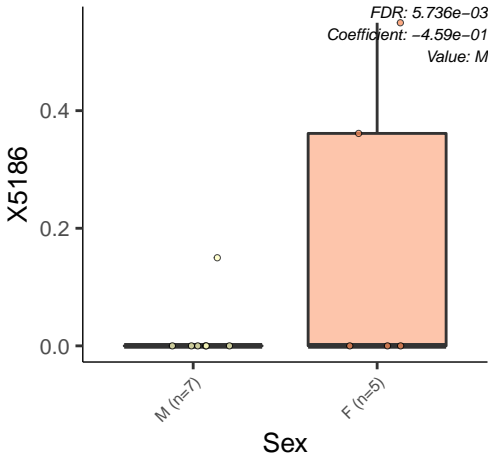


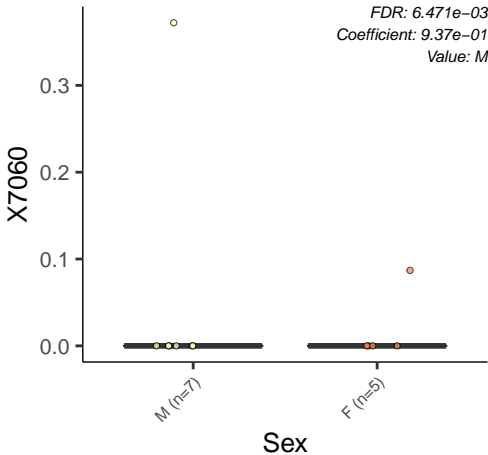


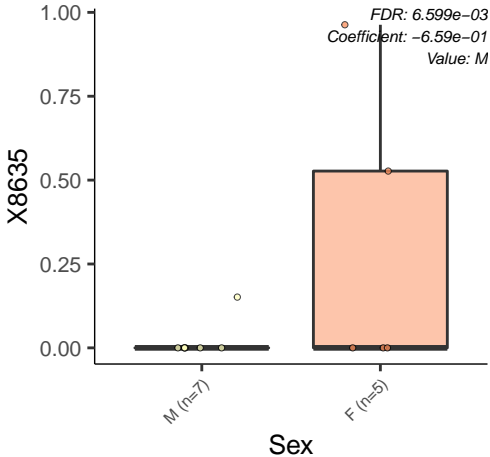


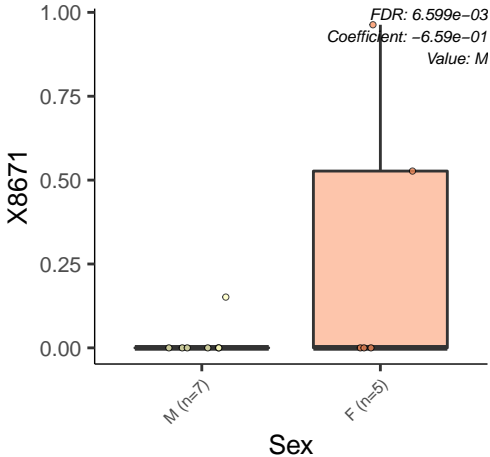


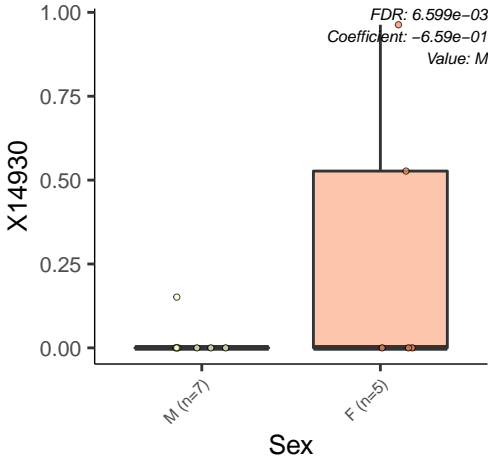


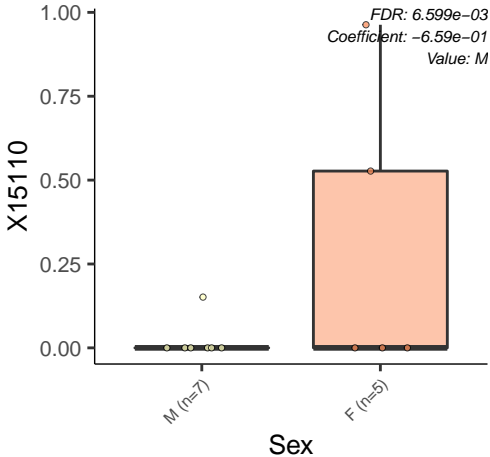


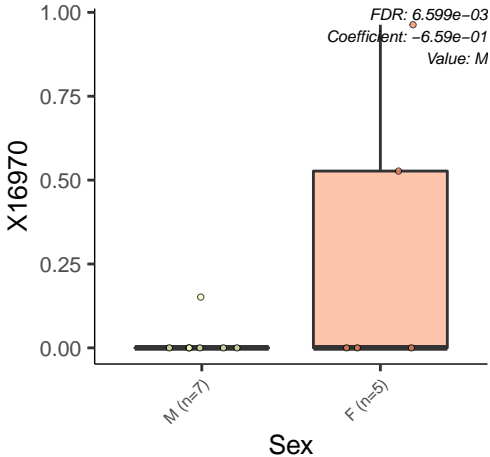


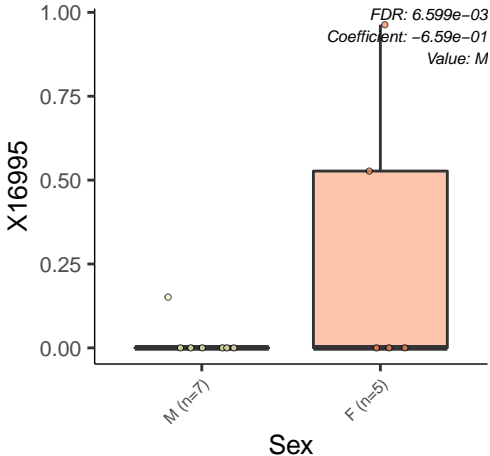


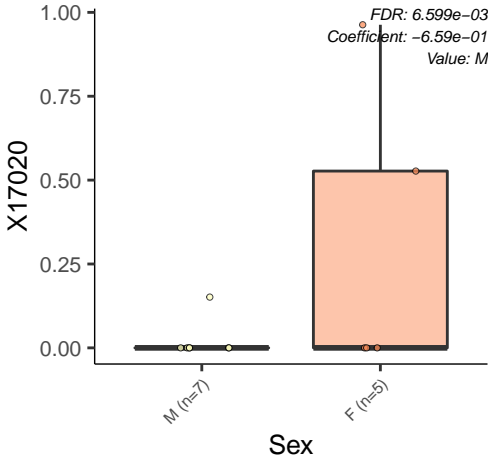


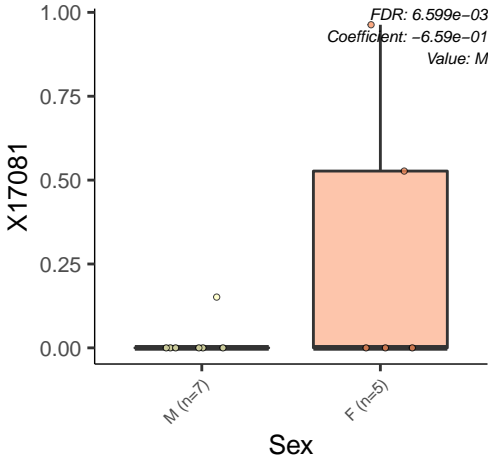


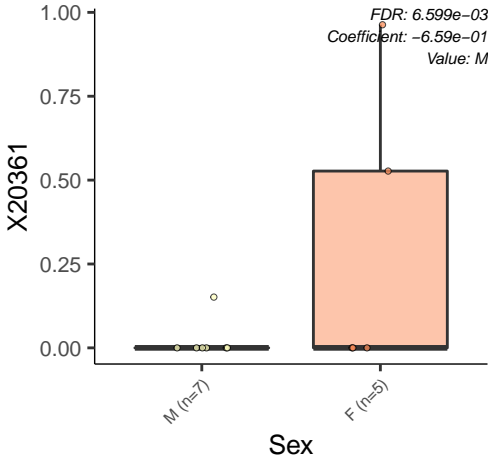


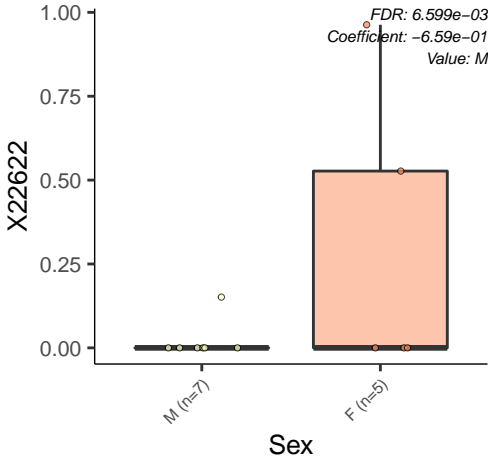


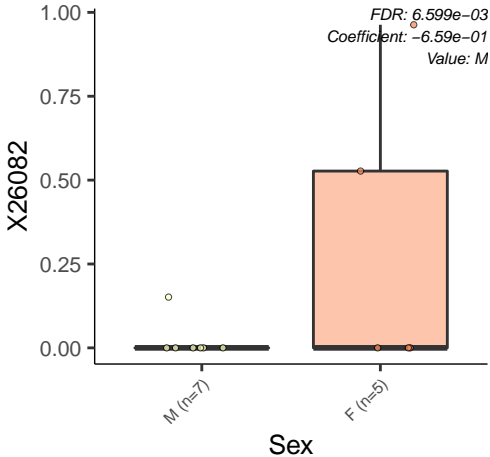


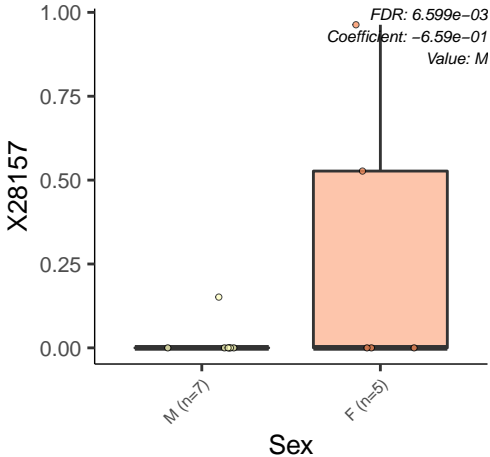


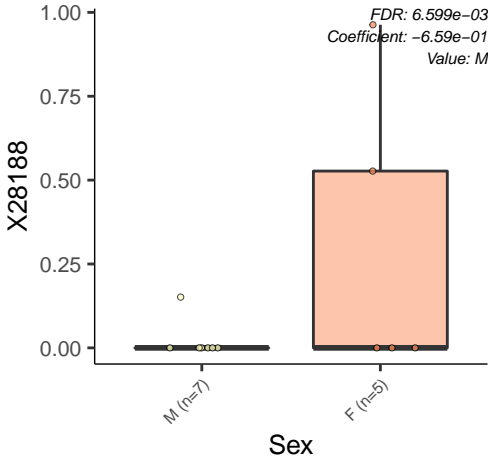


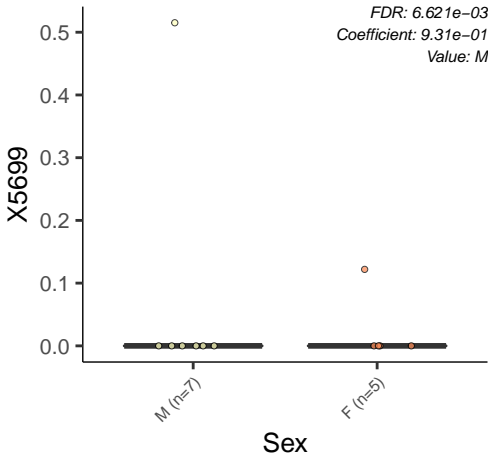


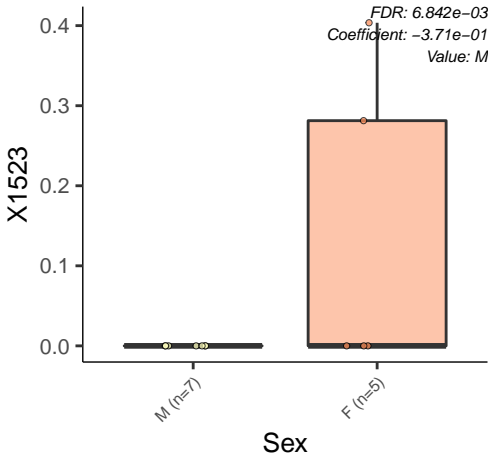


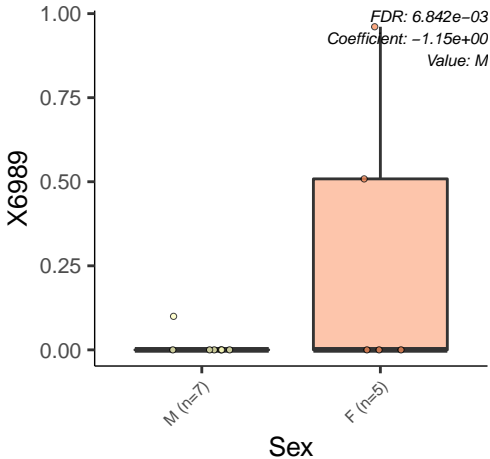


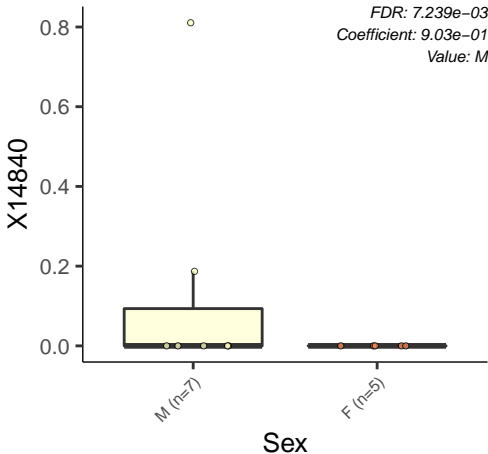


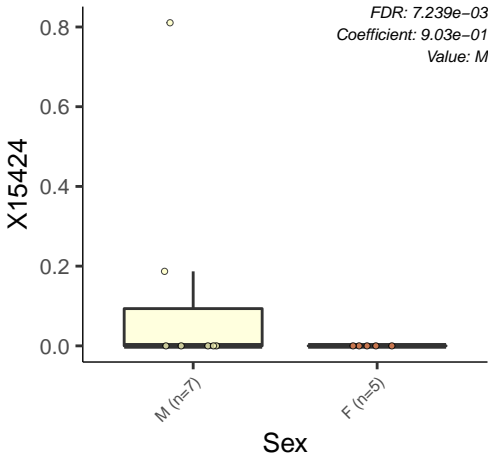


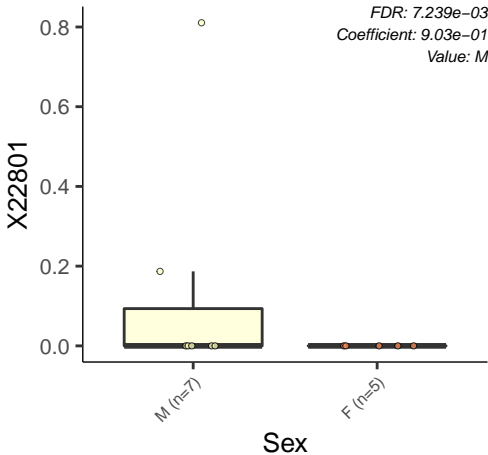


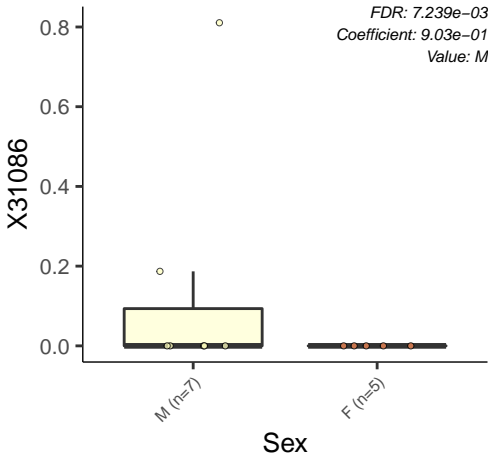


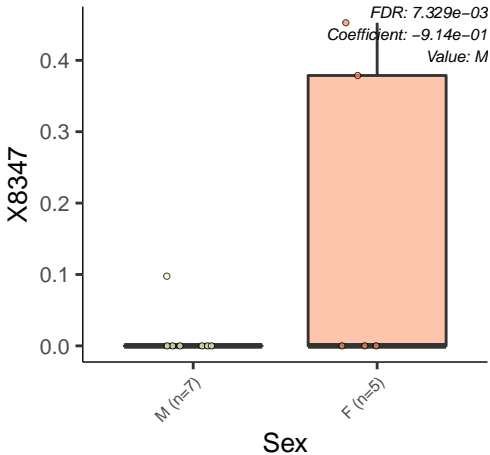


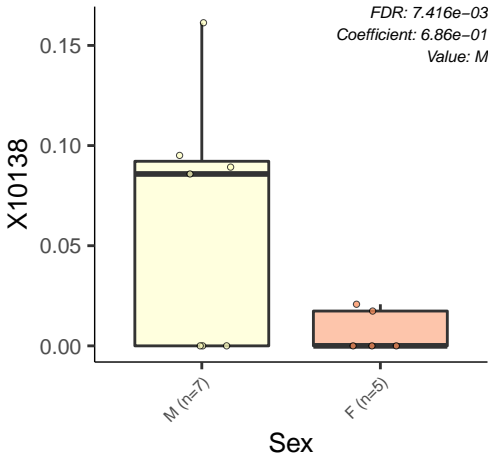


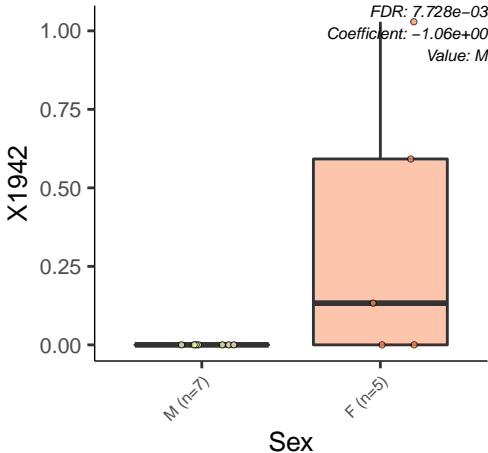


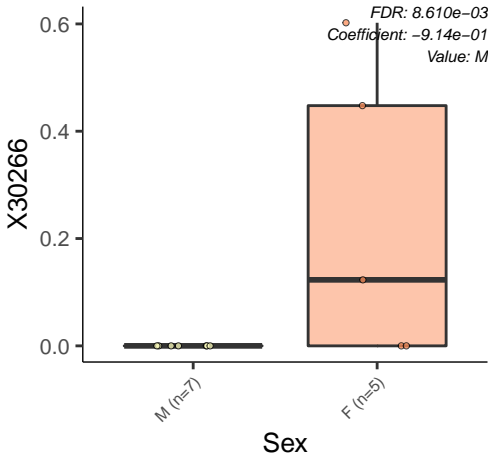


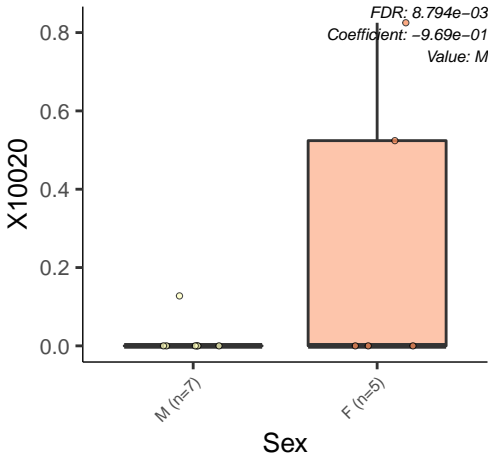


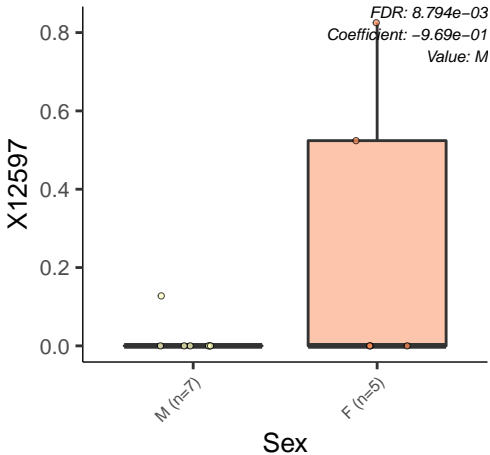


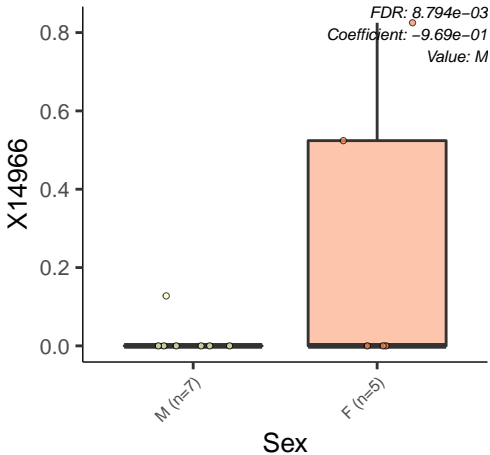


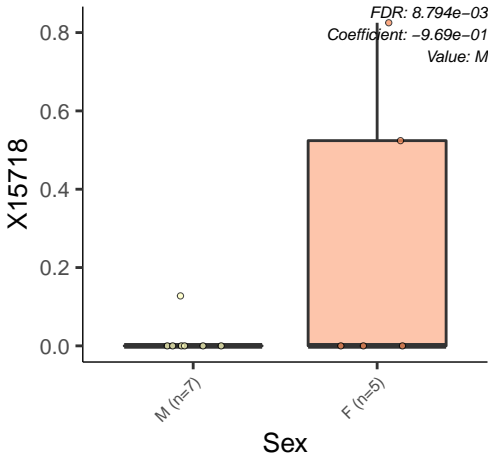


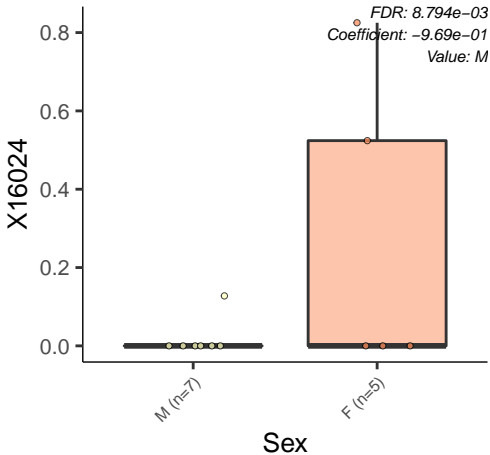


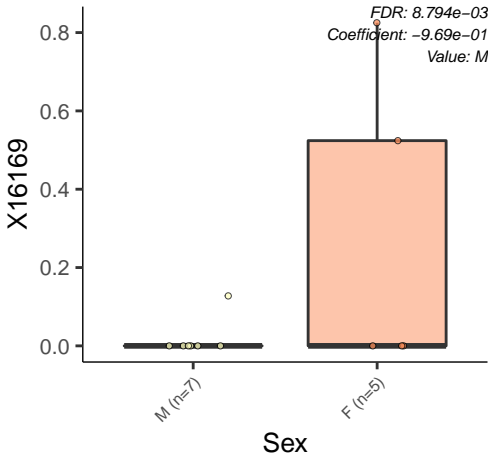


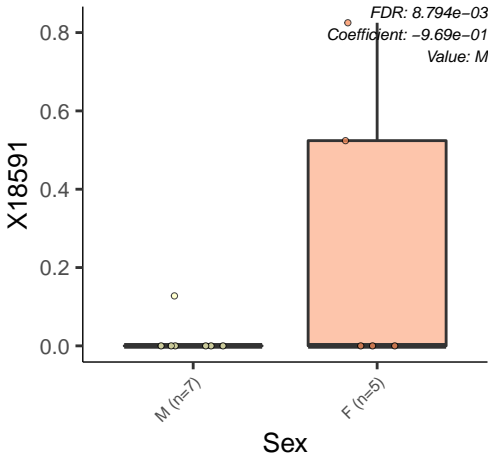


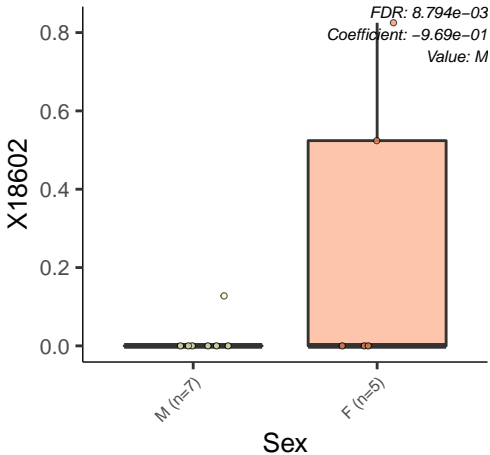


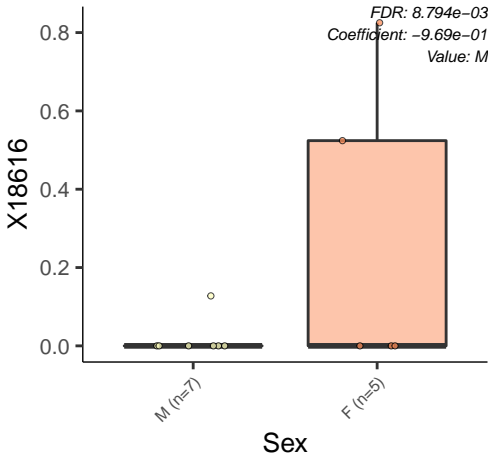


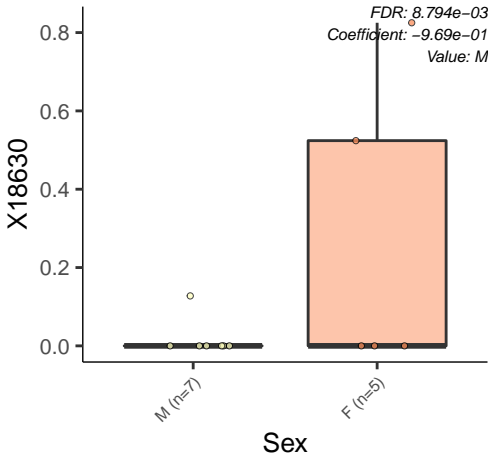


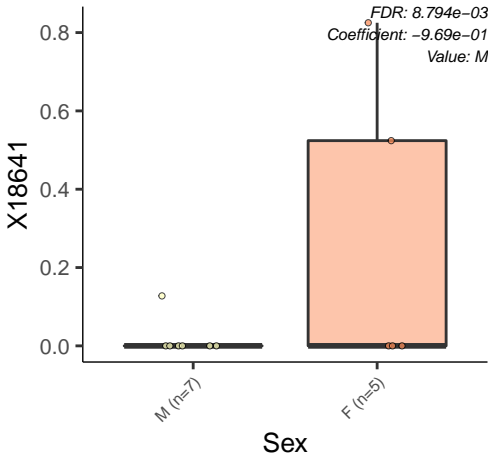


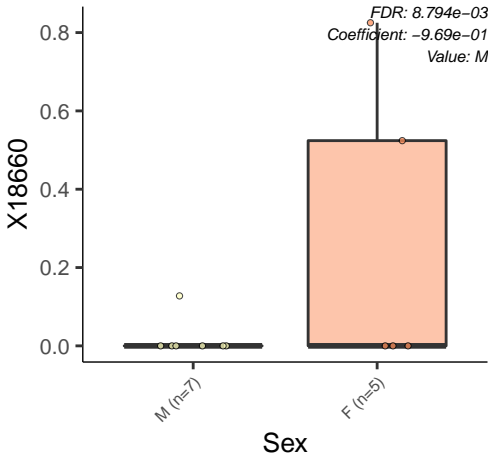


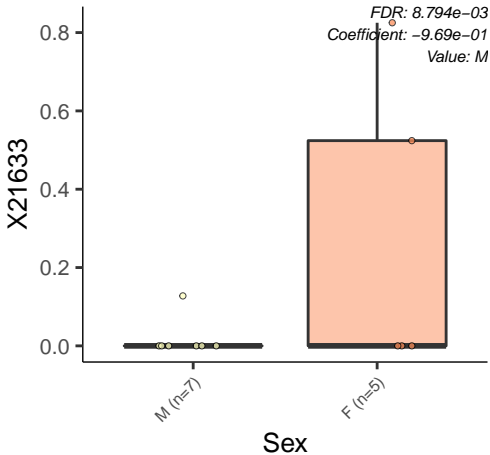


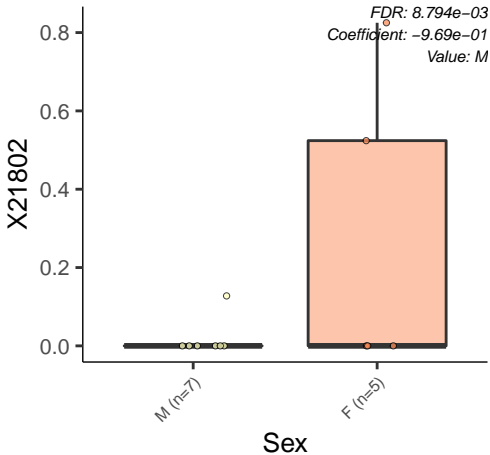


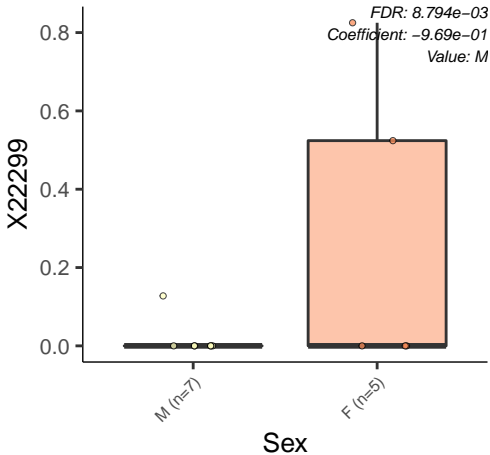


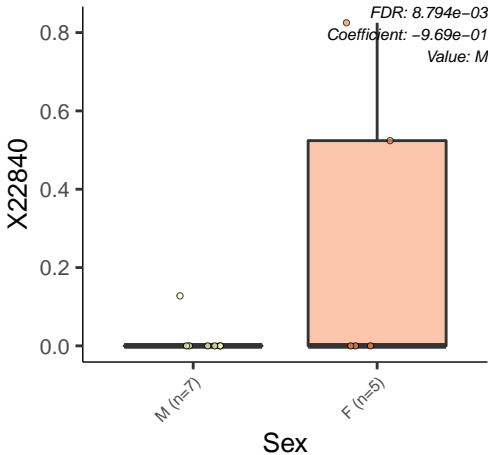


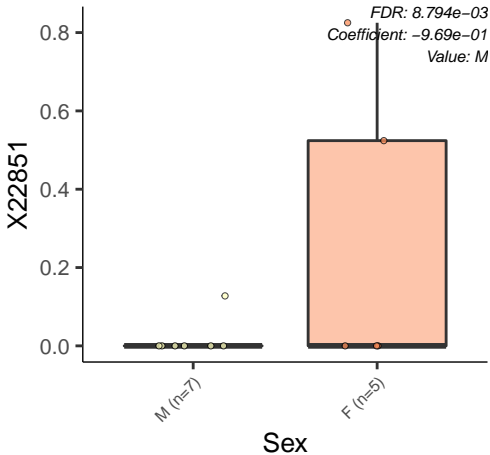


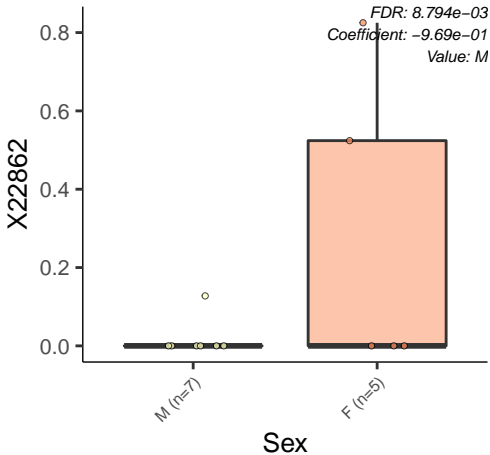


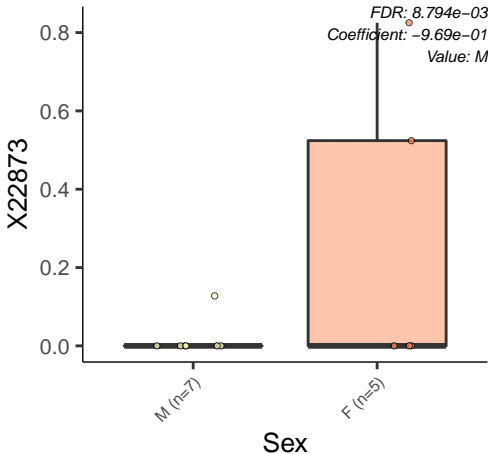


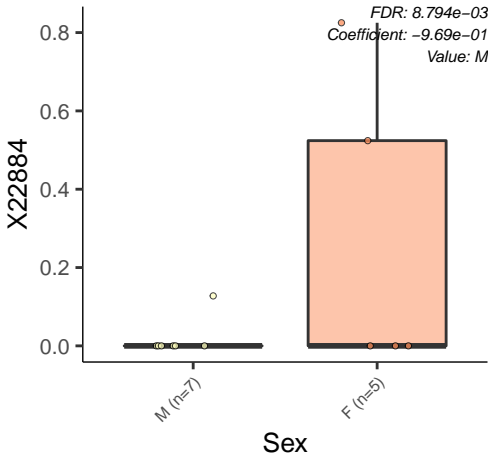


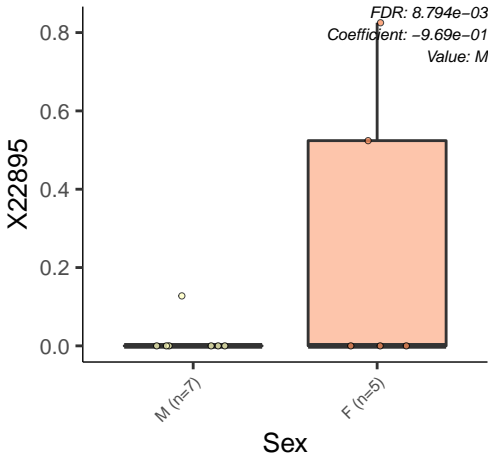


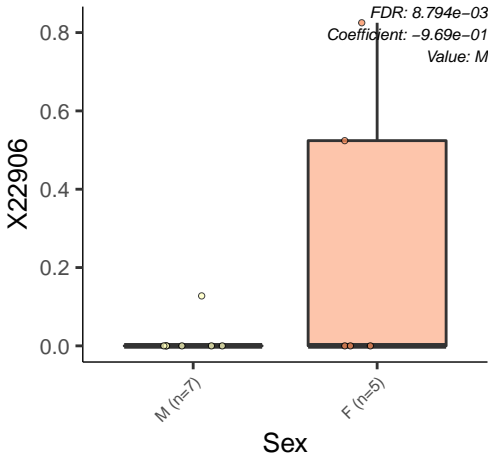


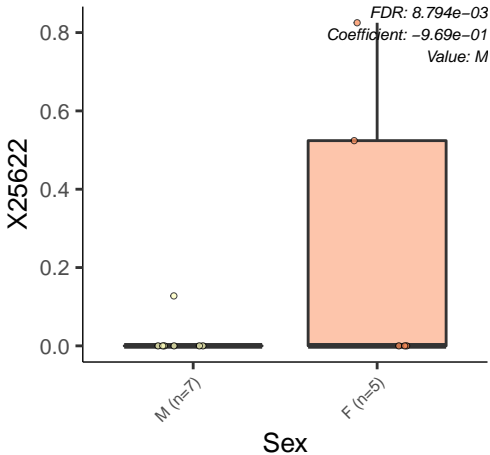


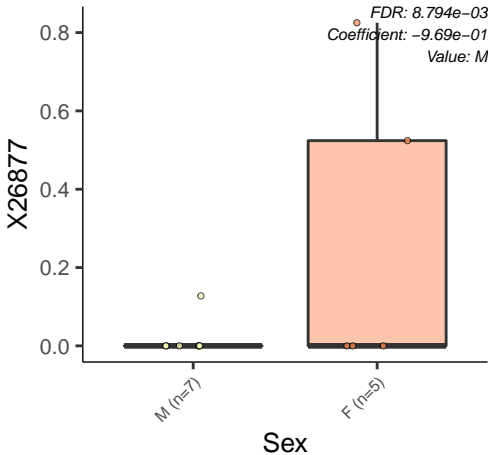


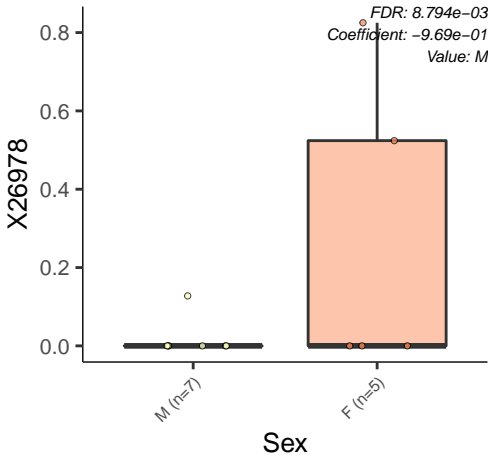


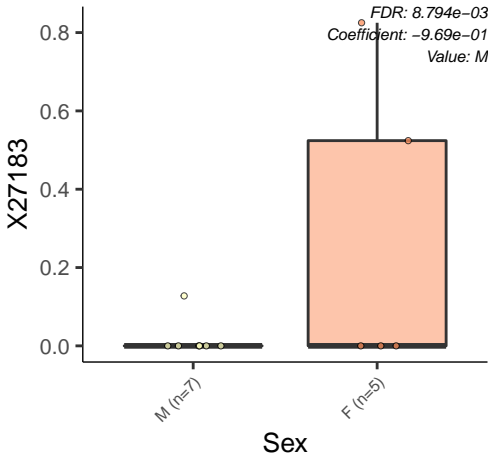


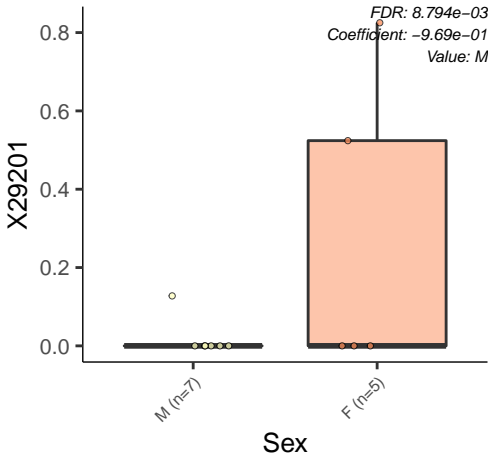


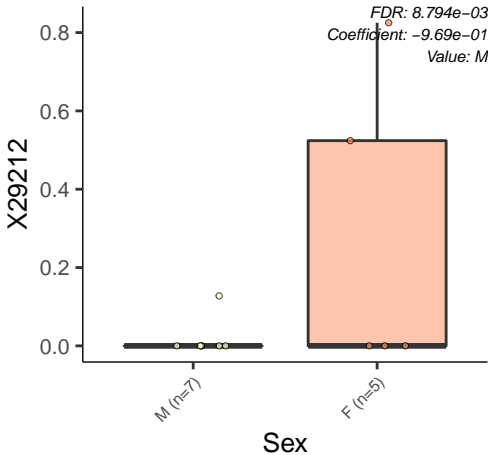


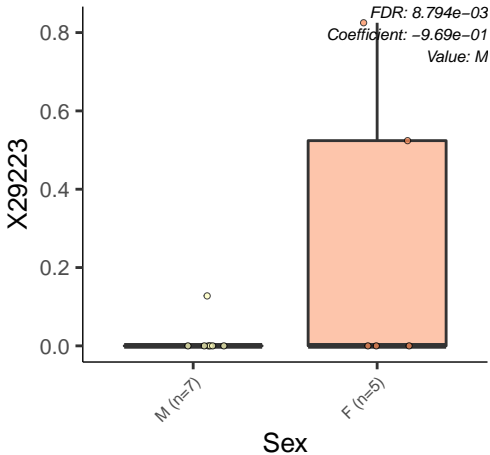


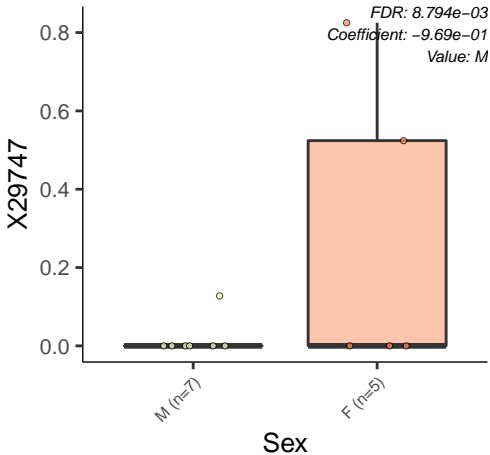


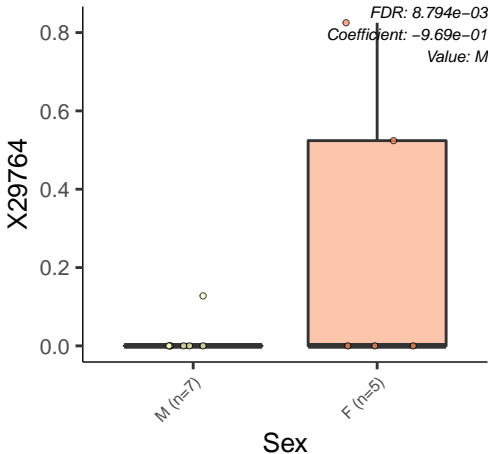


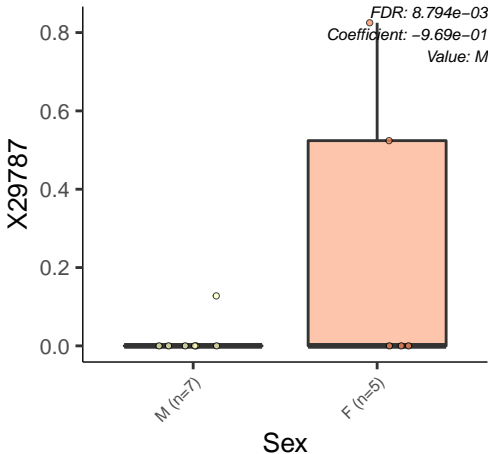


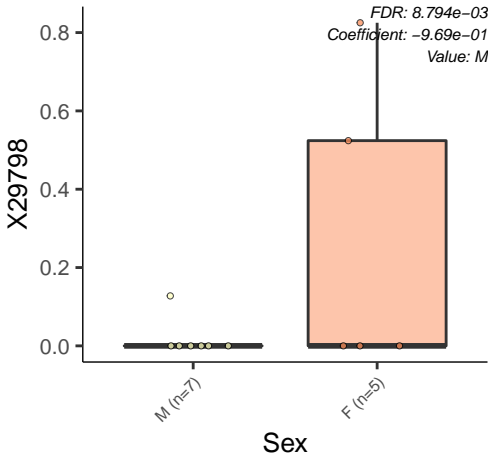


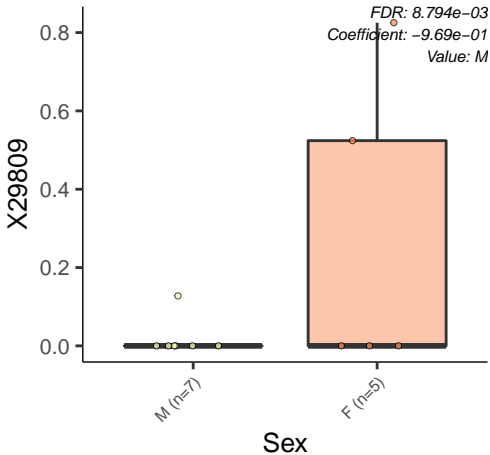


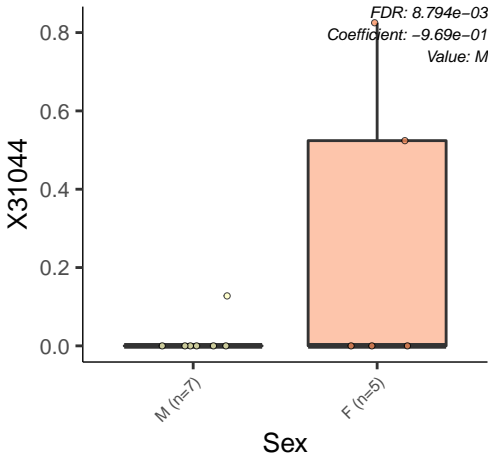


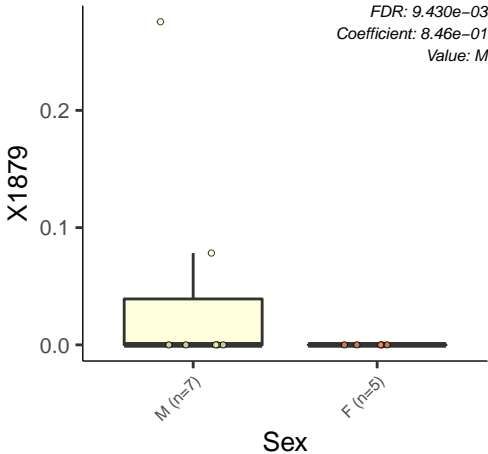


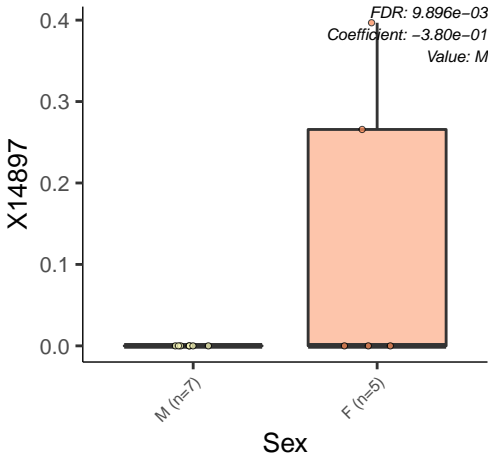


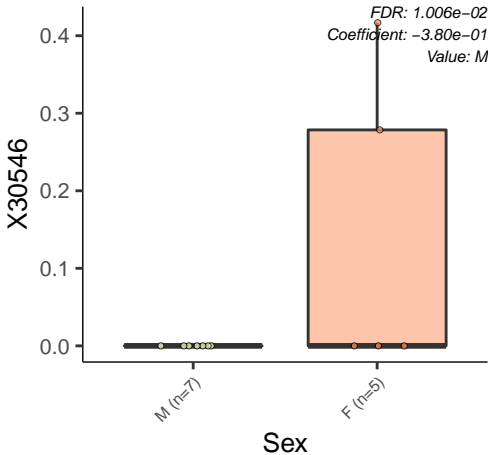


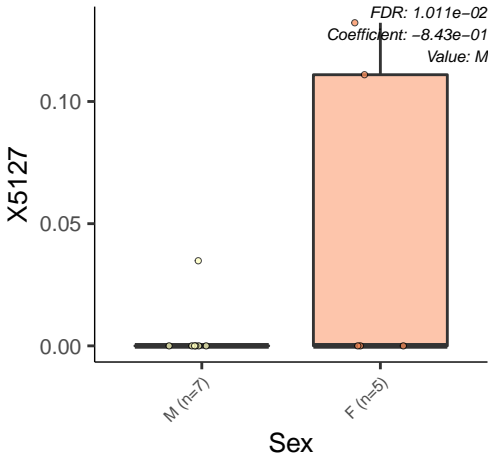


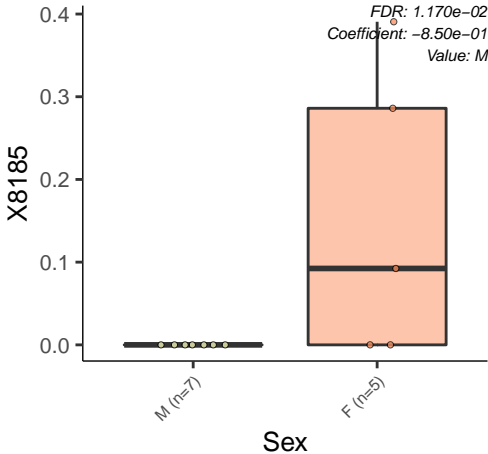


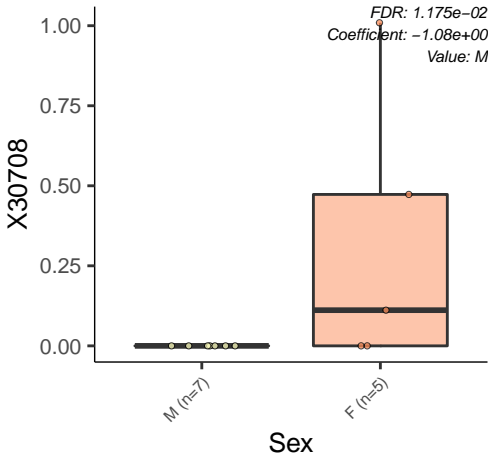


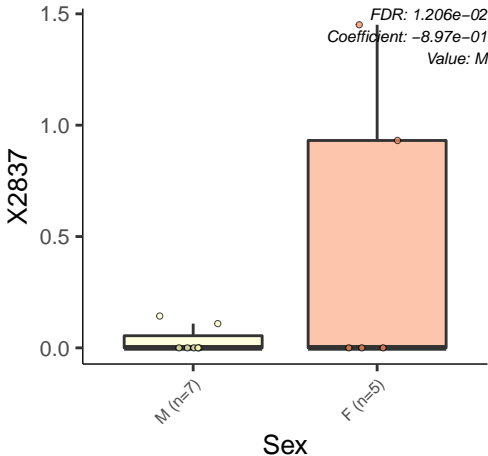


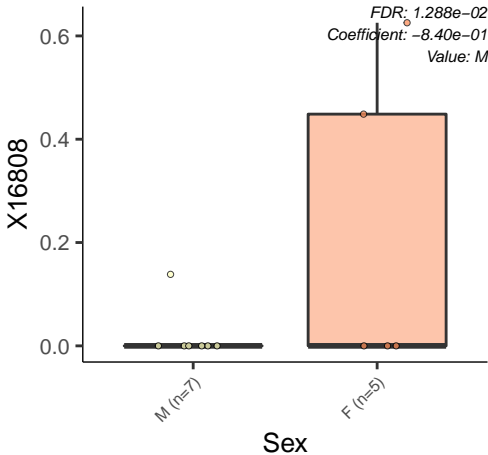


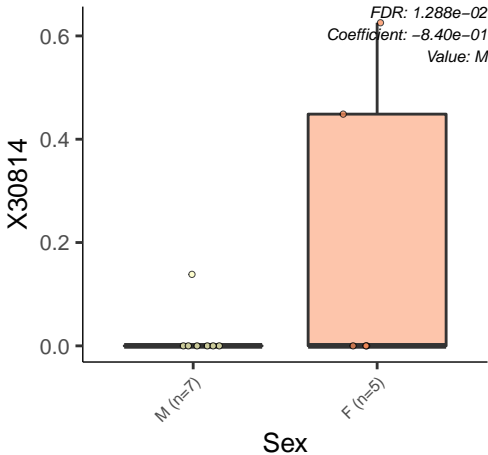


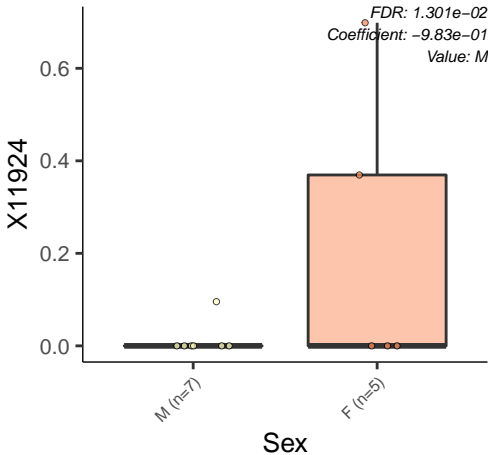


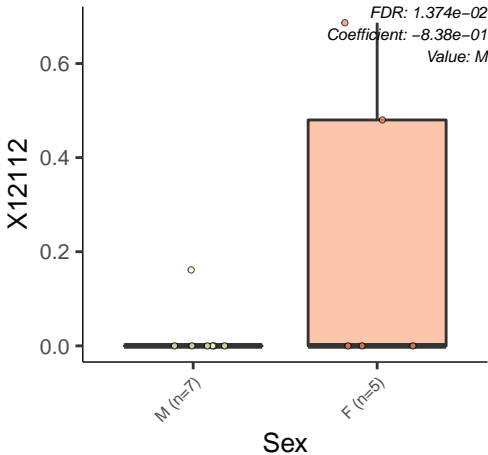


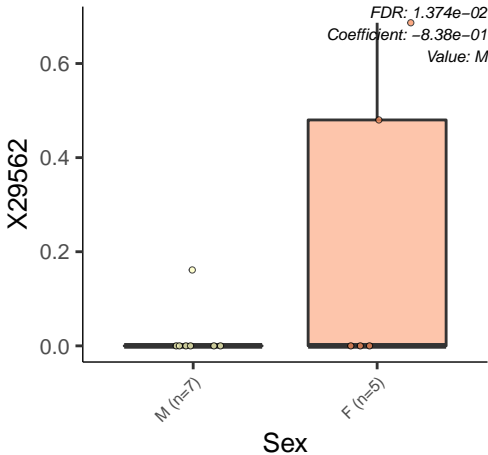


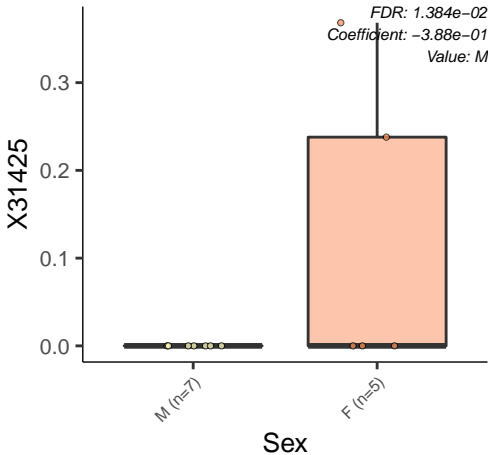


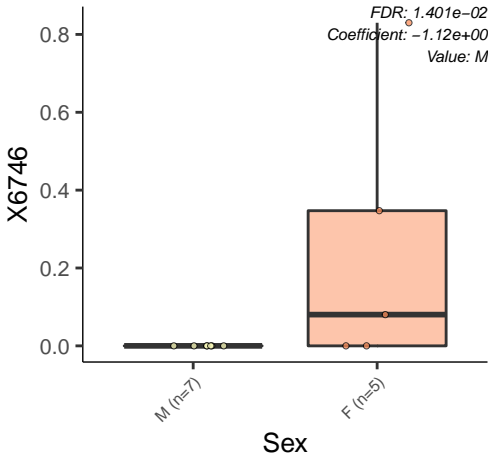


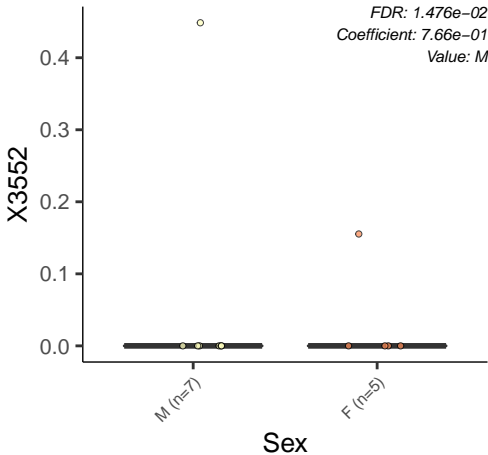


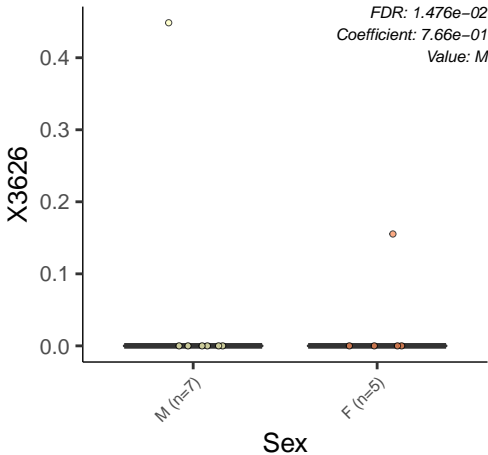


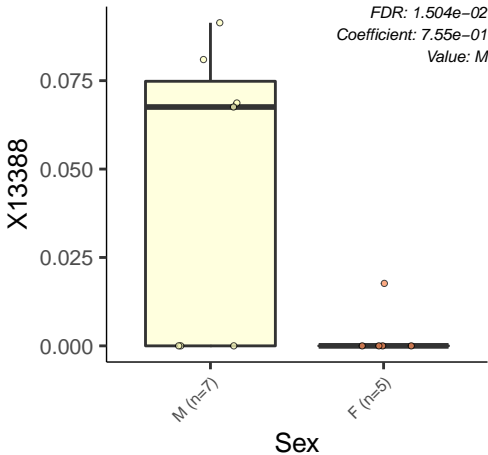


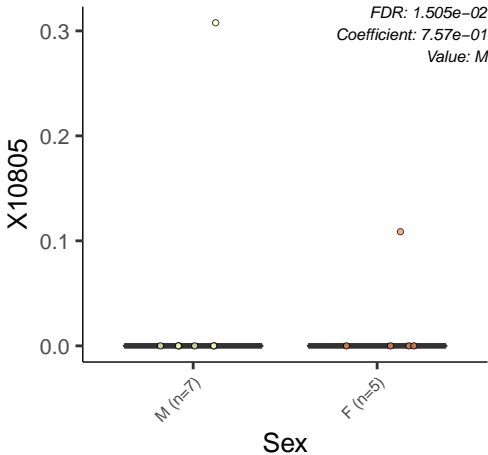


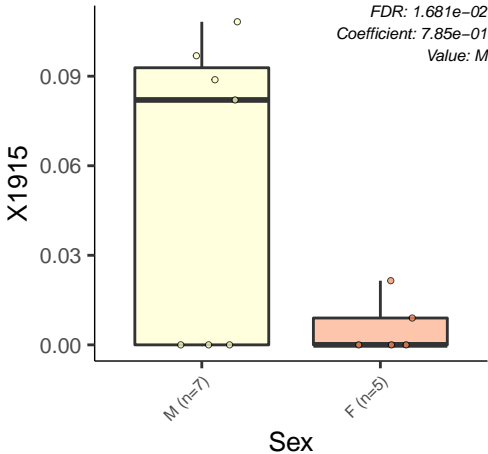


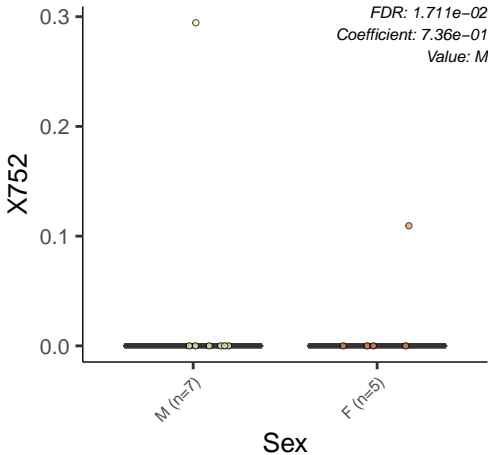


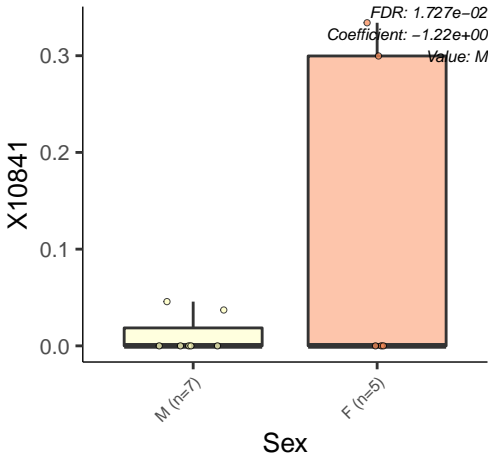


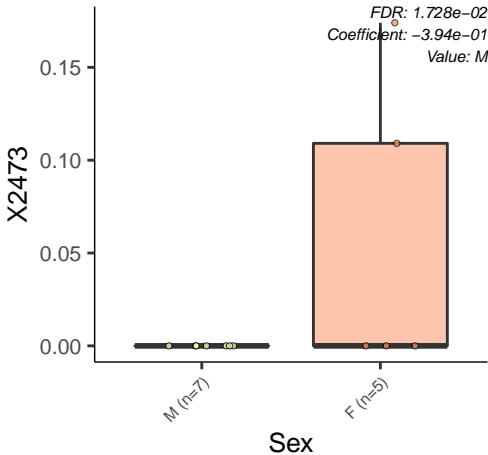


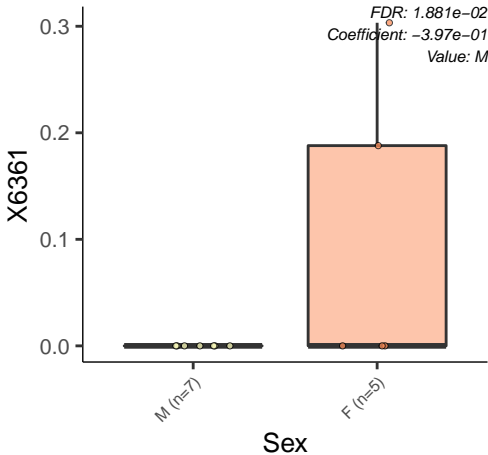


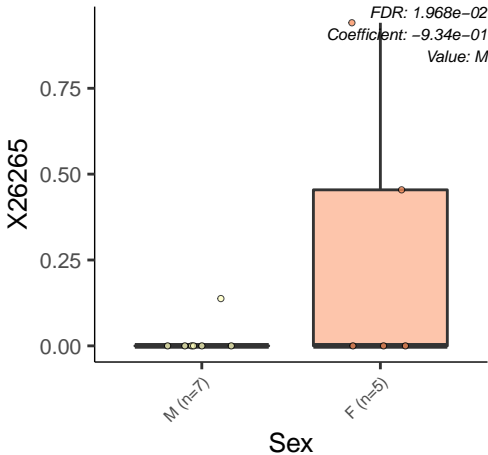


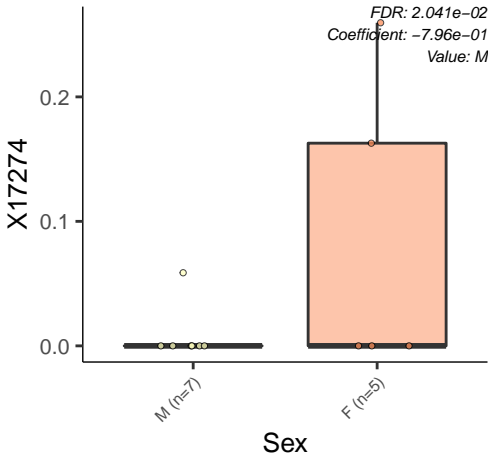


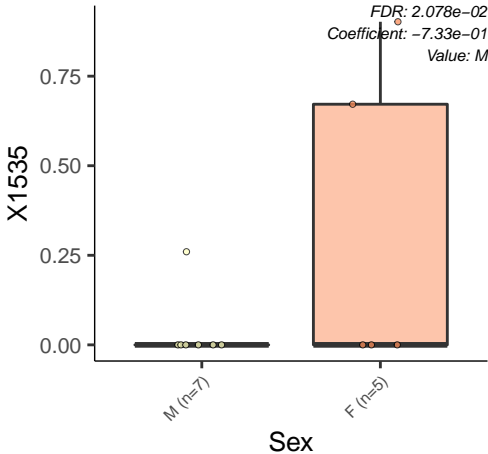


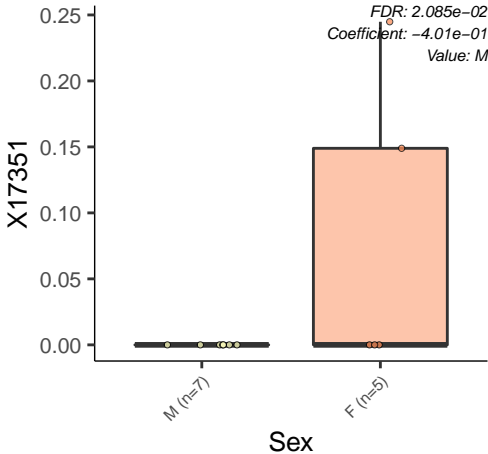


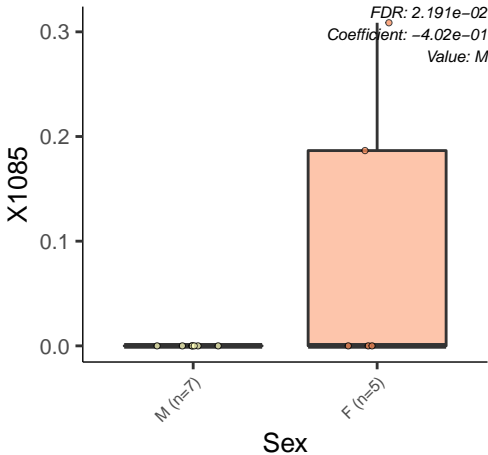


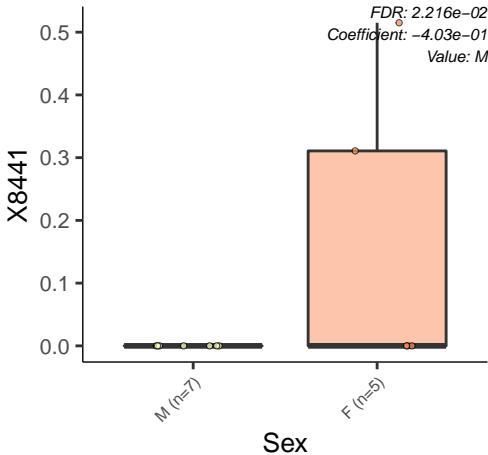


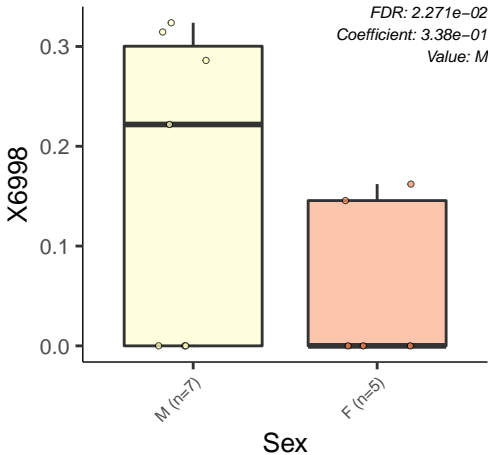


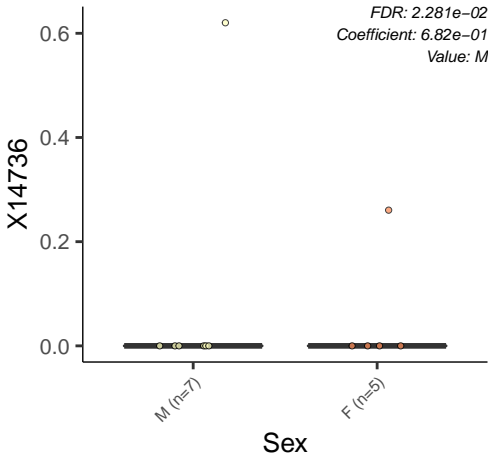


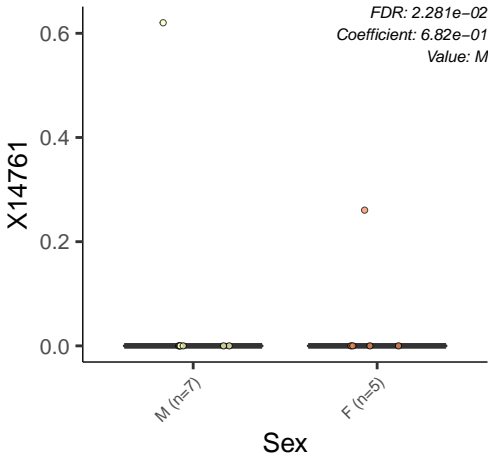


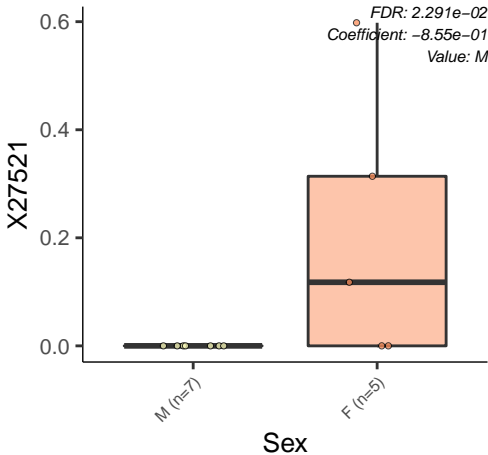


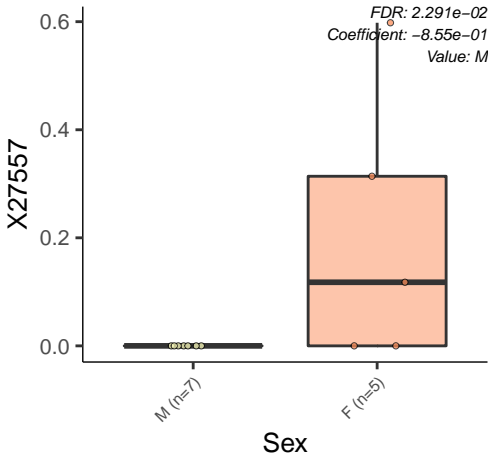


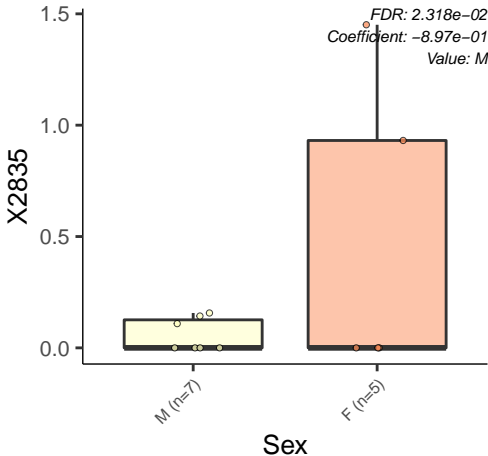












X17617

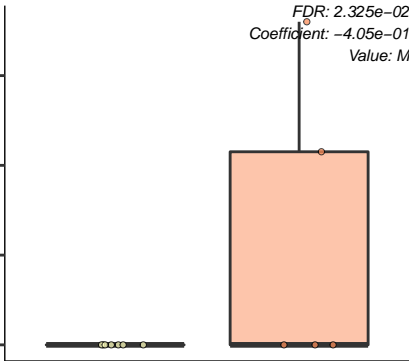
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0.0

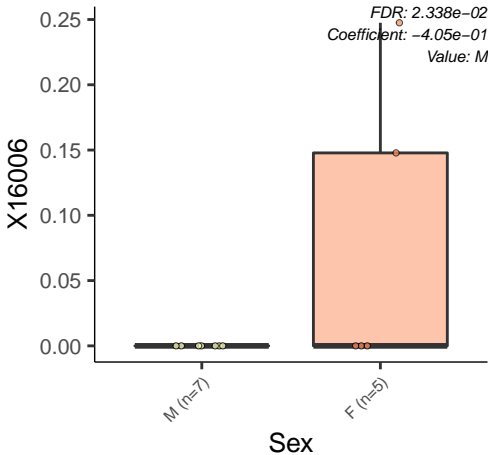
M (n=7)

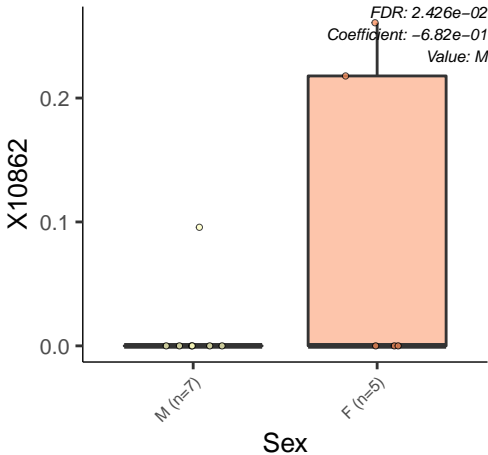
F (n=5)

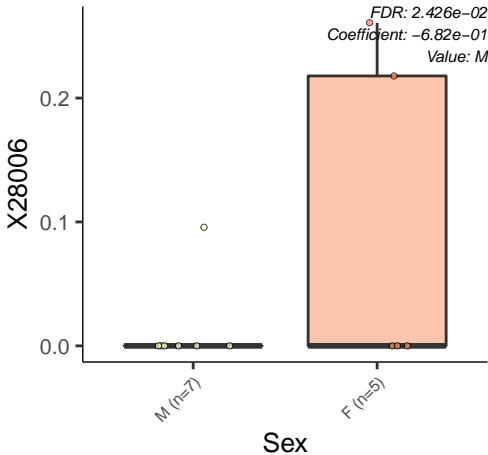
Sex

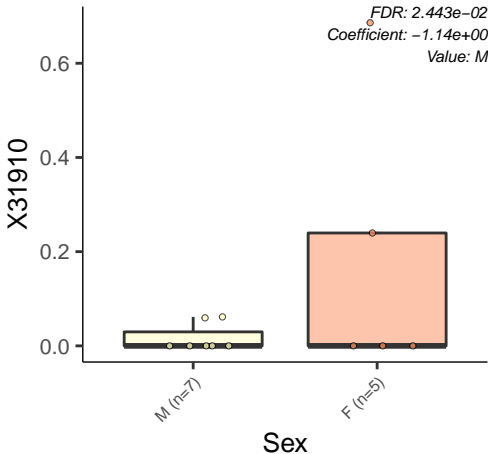
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Coefficient: -4.05×10^{-1}
Value: M

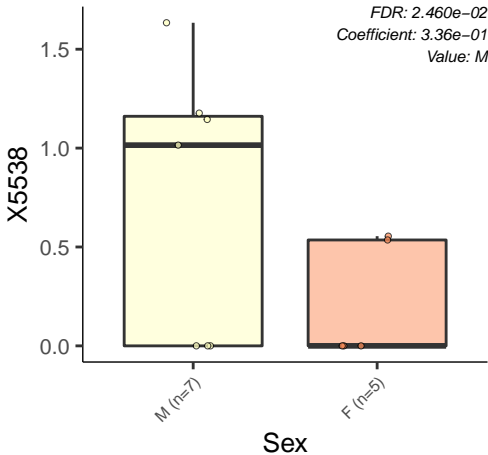


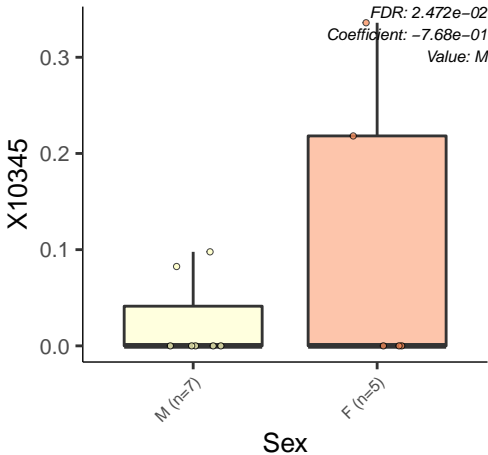


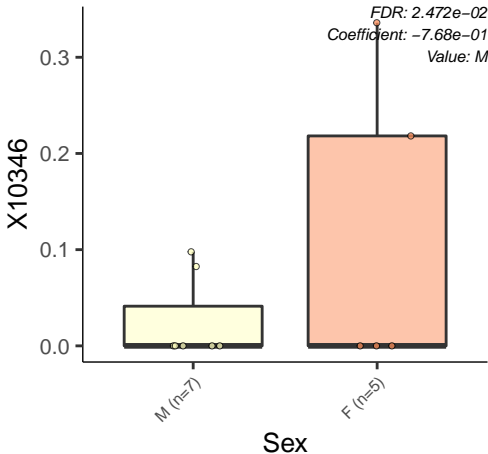


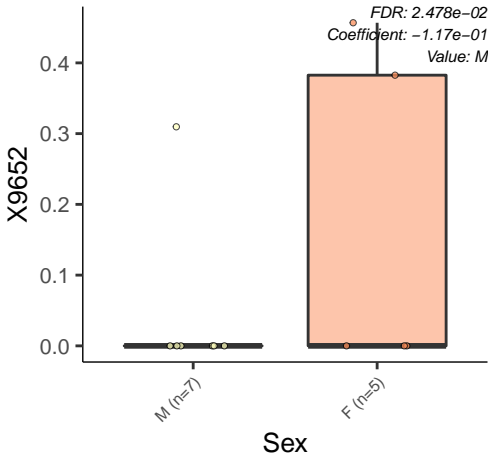


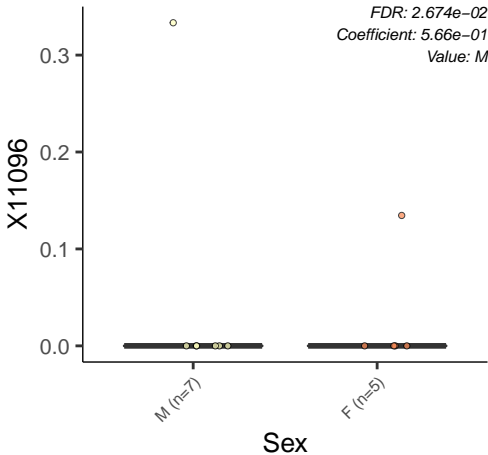


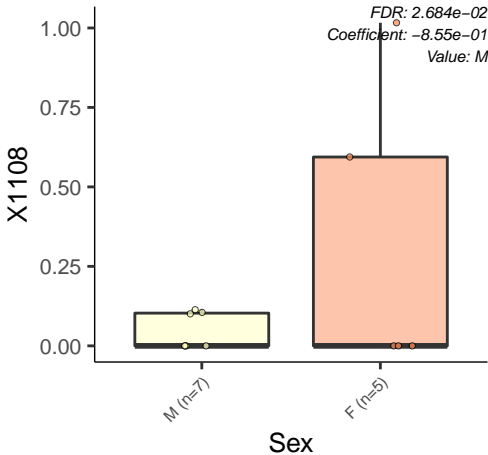


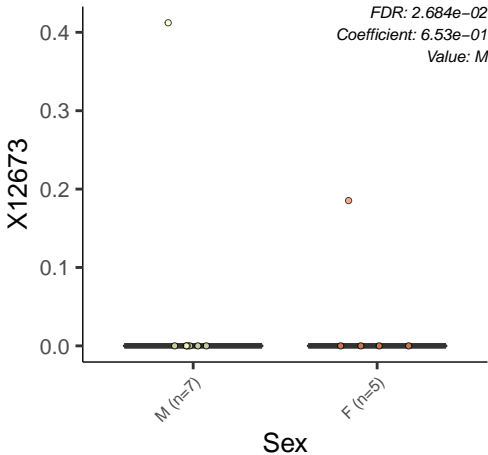


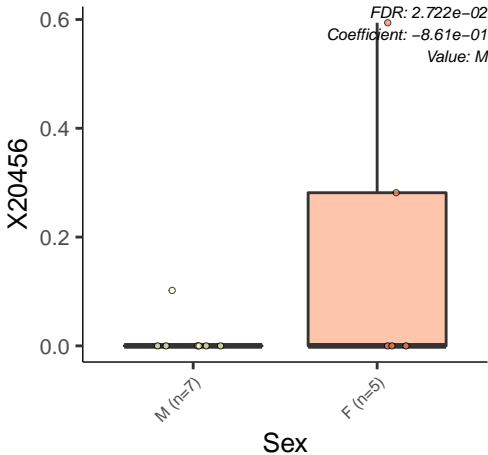


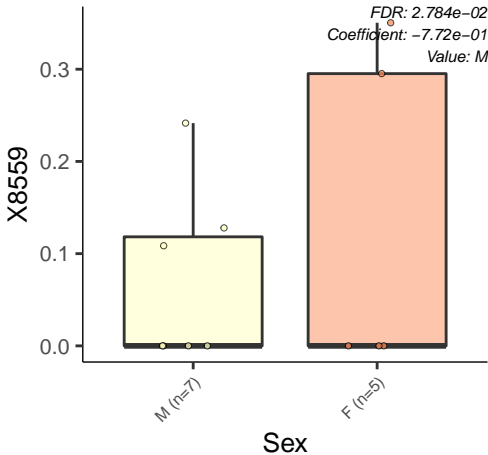


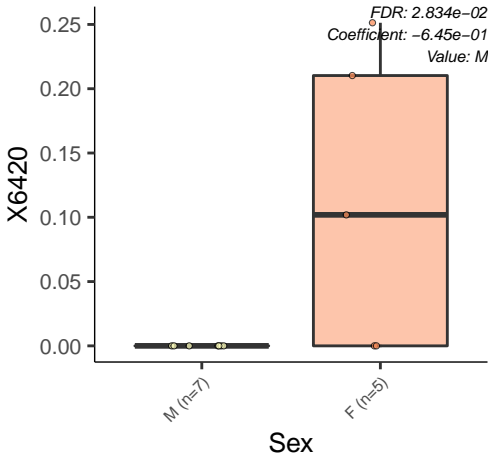


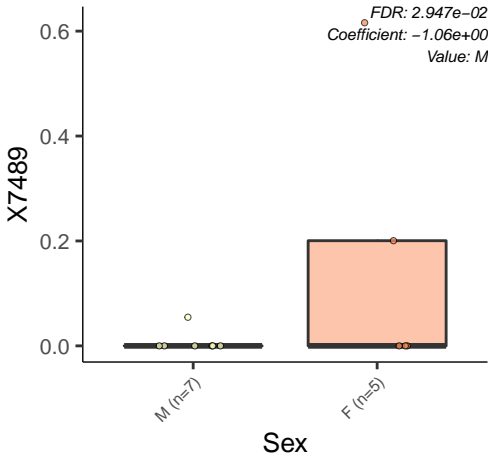


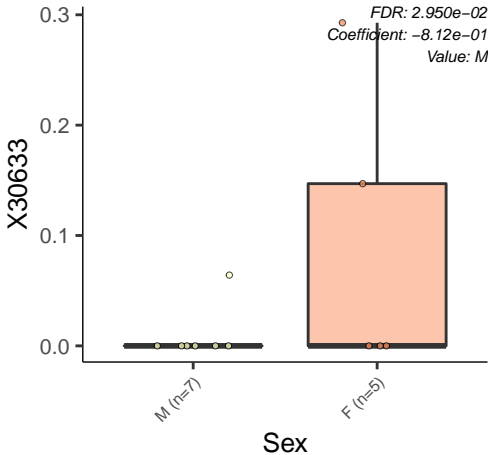


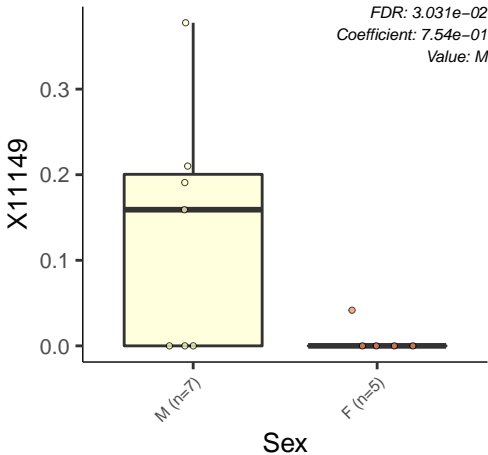


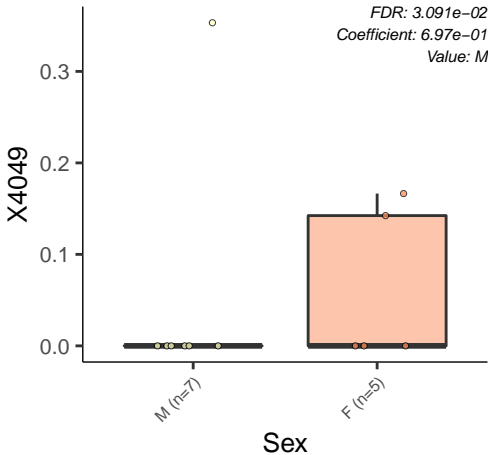


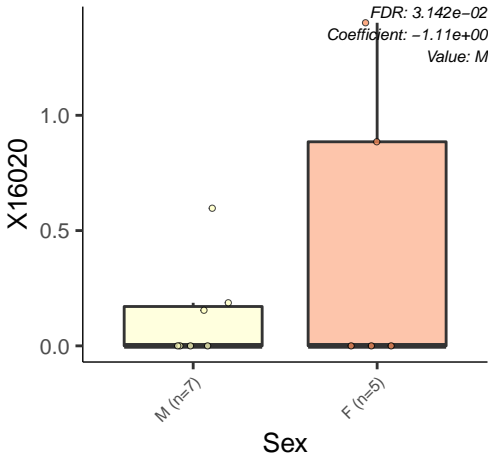


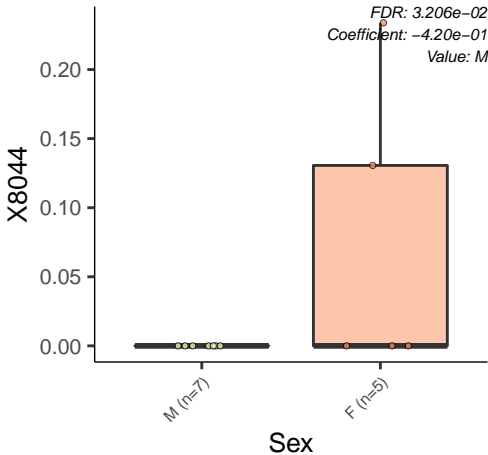


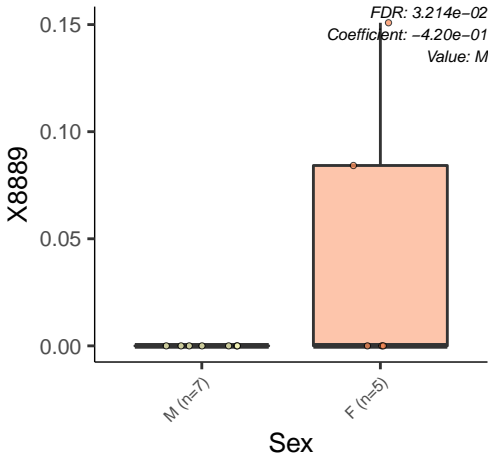


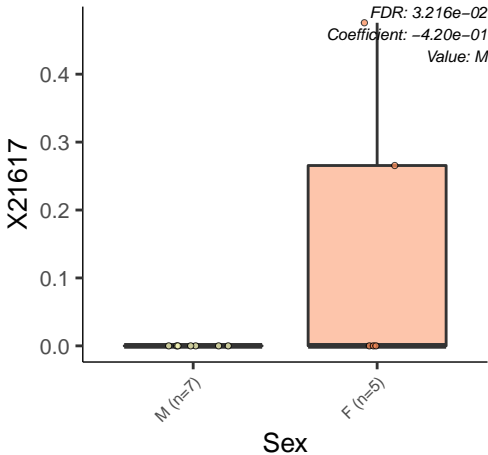


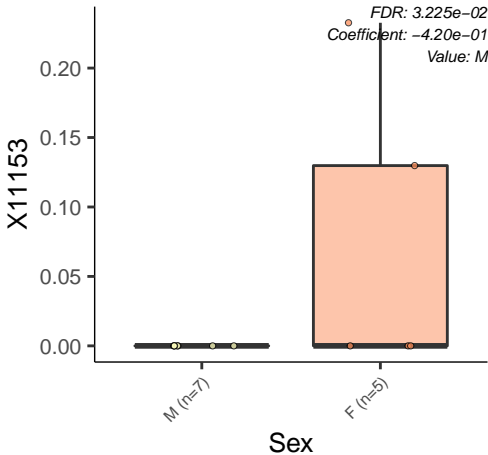


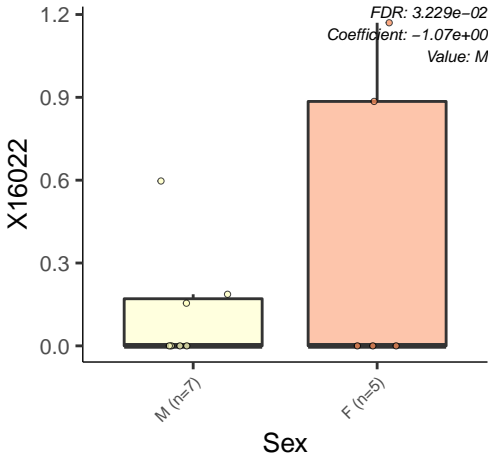












X15286

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0.2

0.1

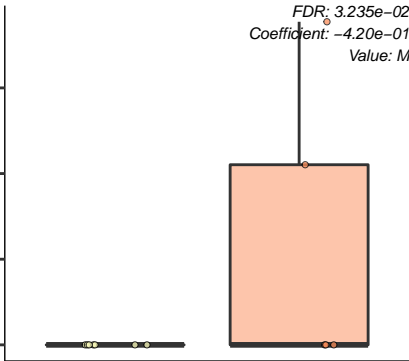
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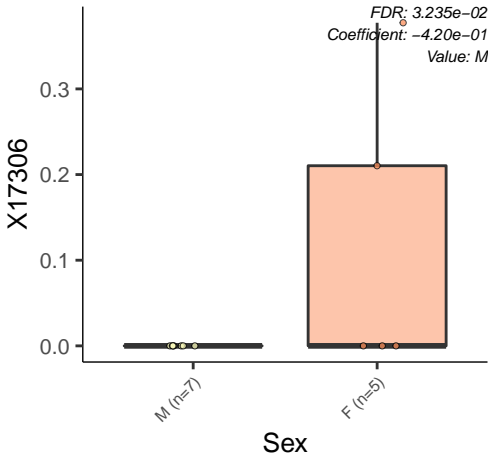
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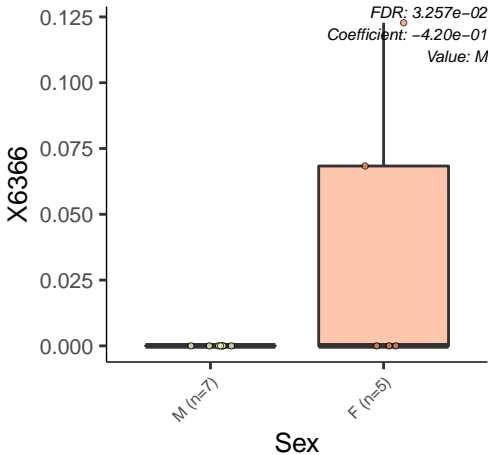
F (n=5)

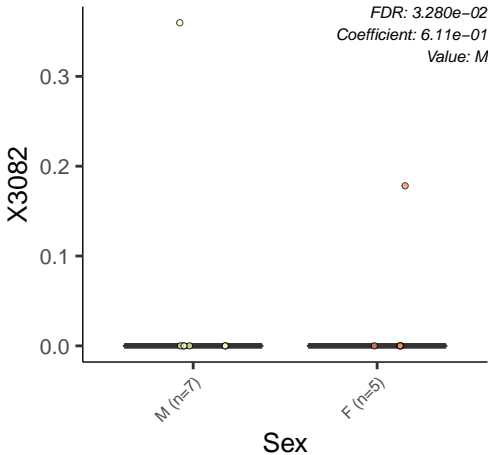
Sex

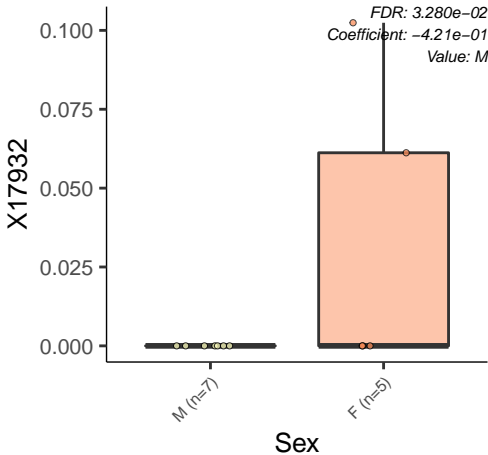
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Coefficient: $-4.20e-01$
Value: M

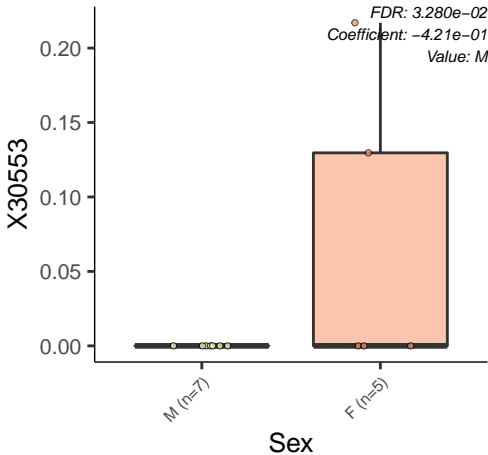


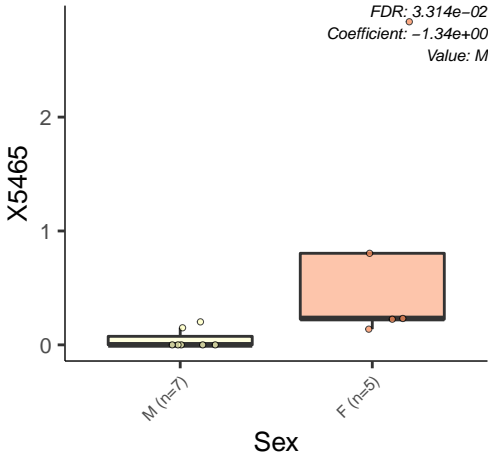


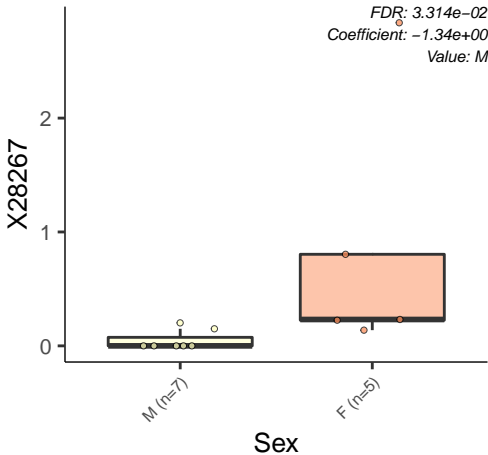


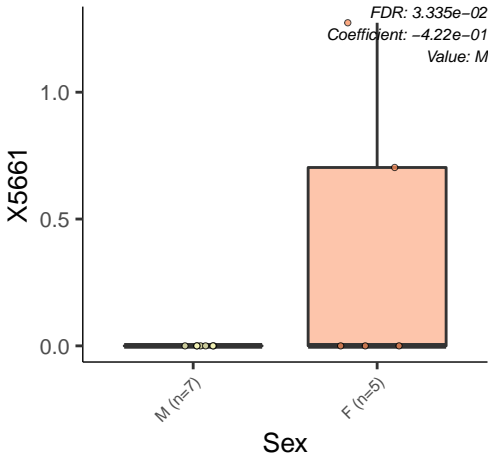


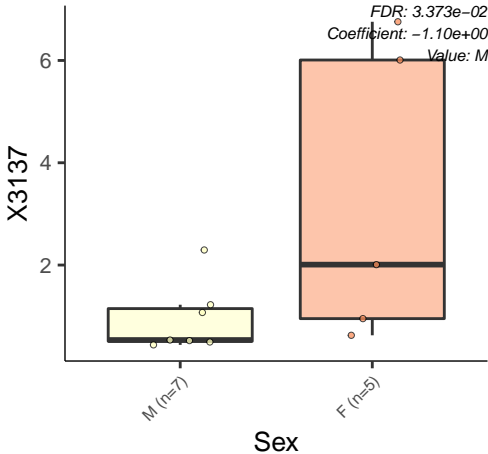


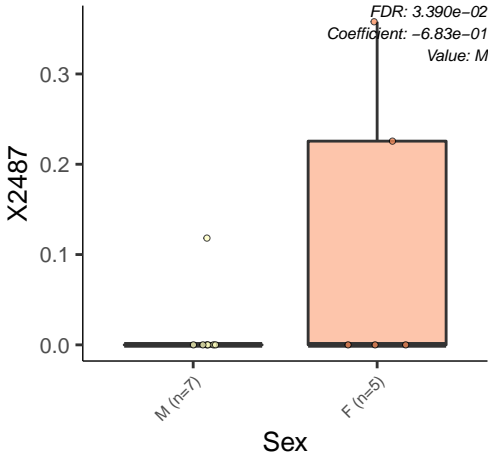


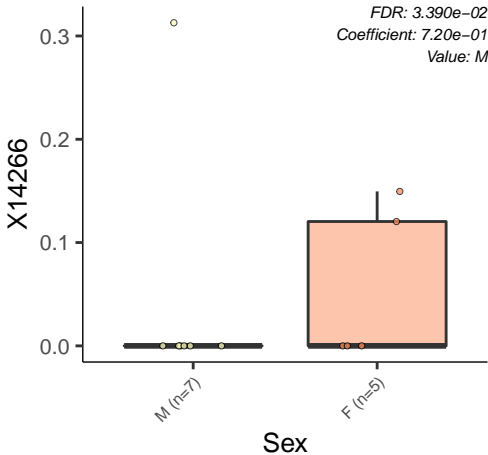




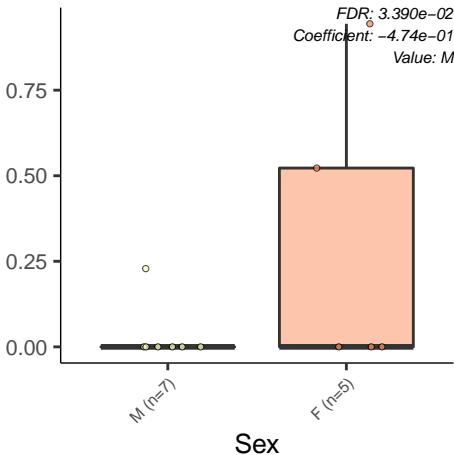


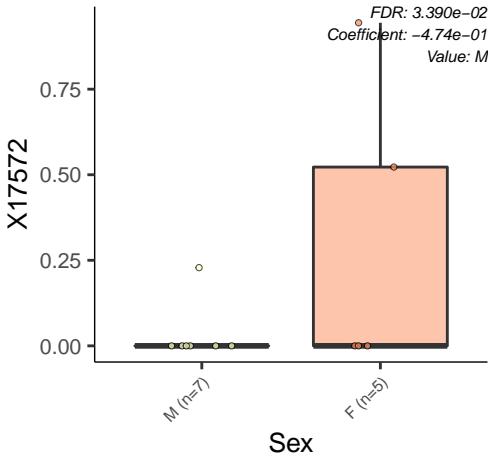






X15897





X29970

0.75

0.50

0.25

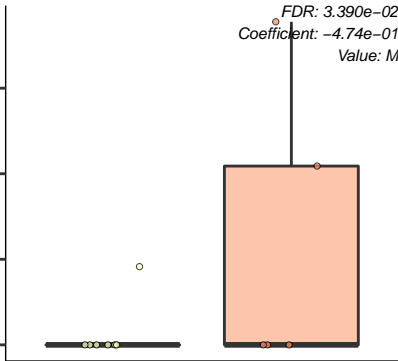
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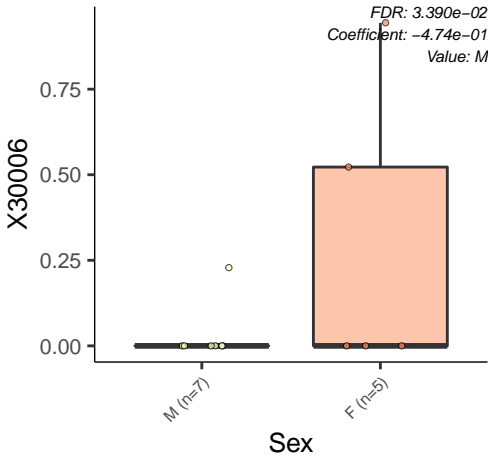
M (n=7)

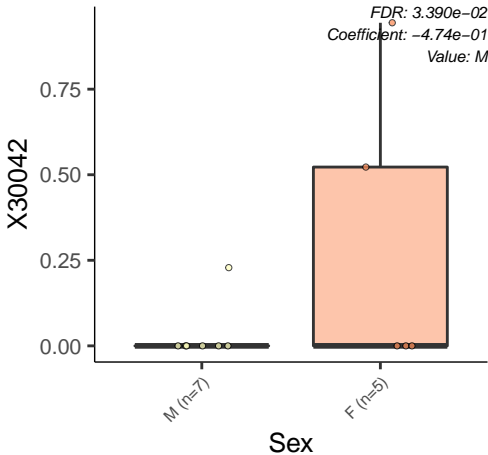
F (n=5)

Sex

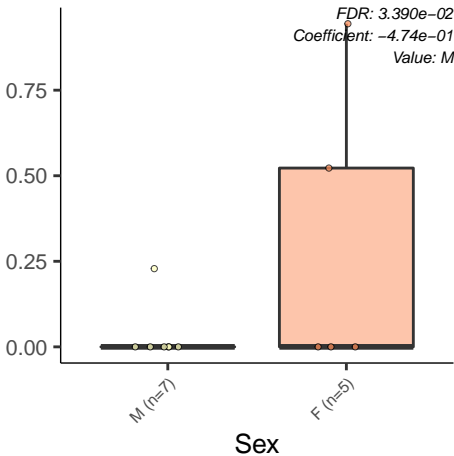
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Coefficient: -4.74×10^{-1}
Value: M







X30078



X30114

0.75

0.50

0.25

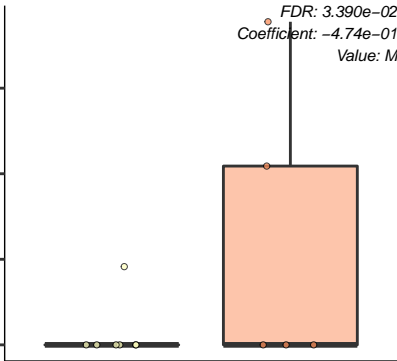
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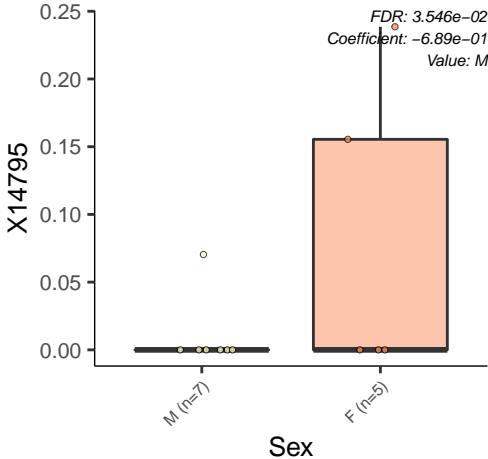
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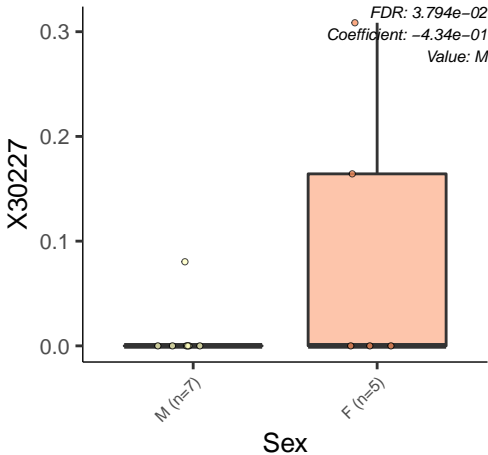
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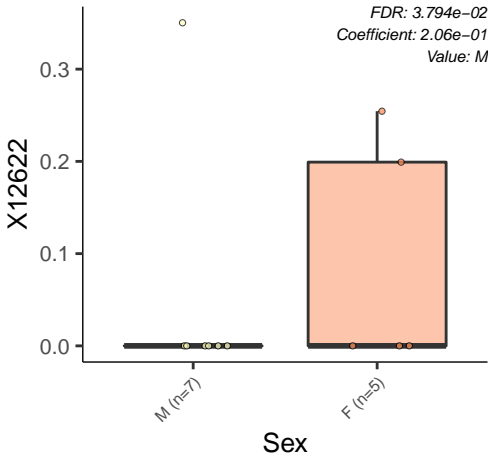
Sex

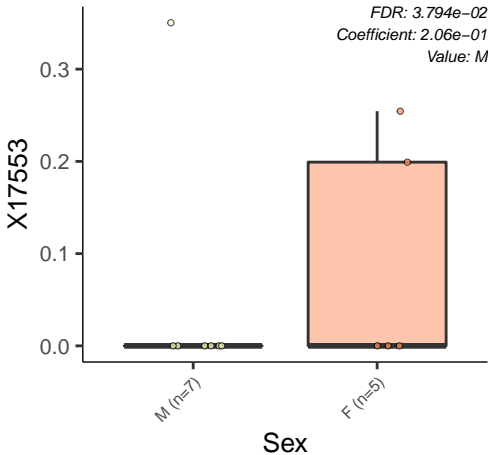
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Coefficient: -4.74×10^{-1}
Value: M

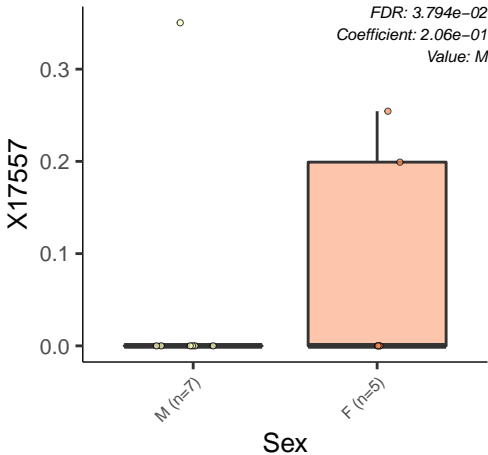


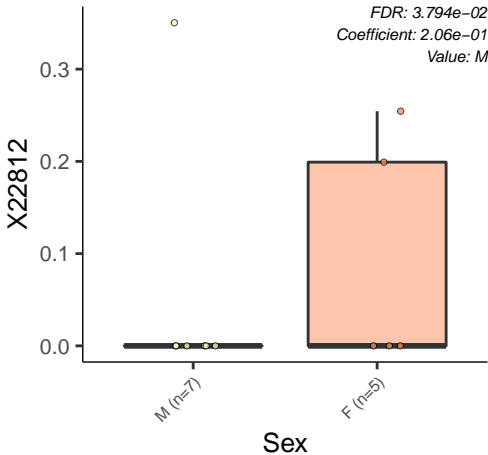


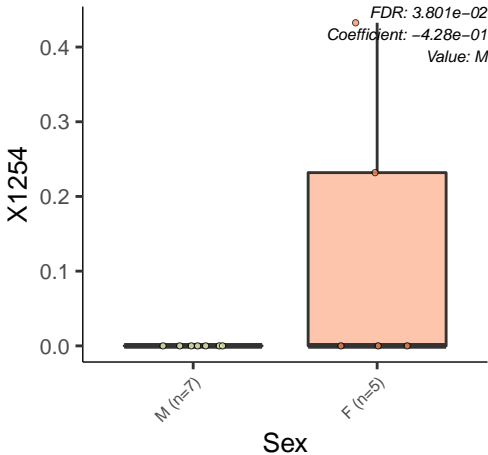


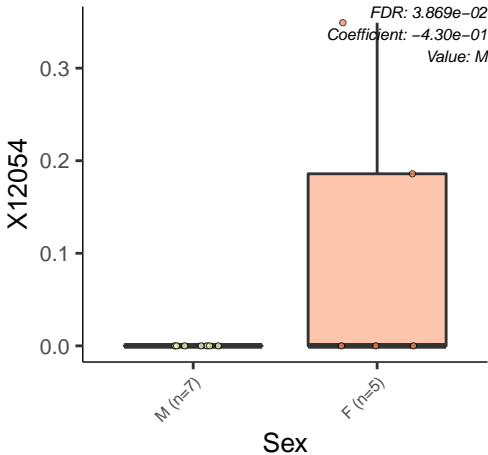


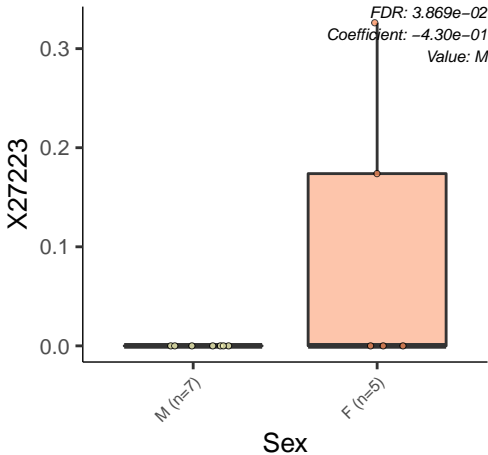


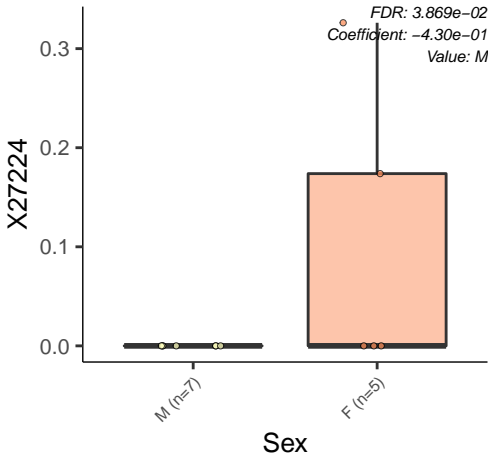


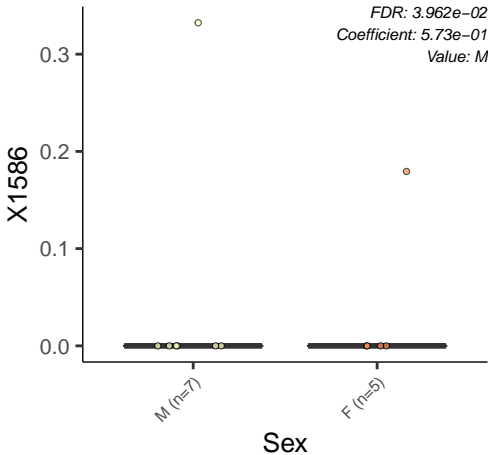


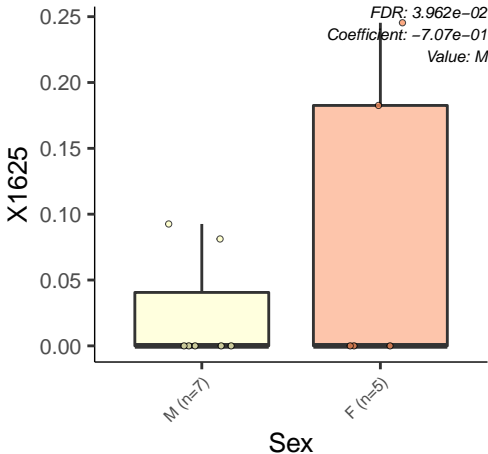


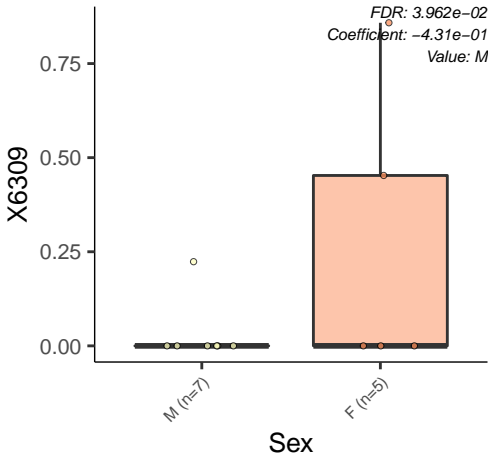


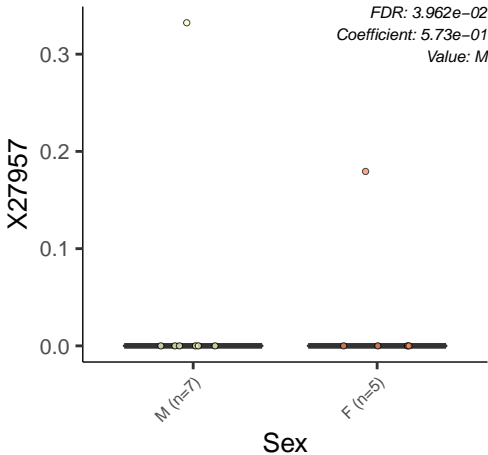


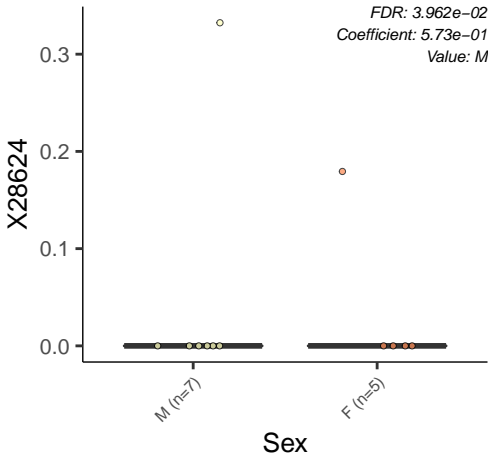


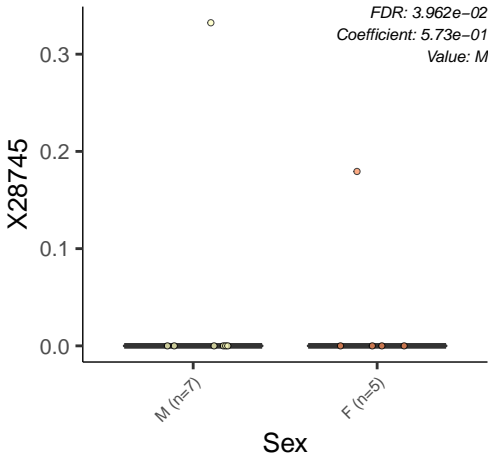


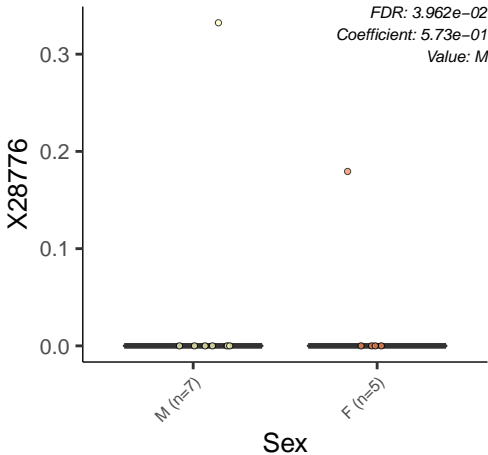


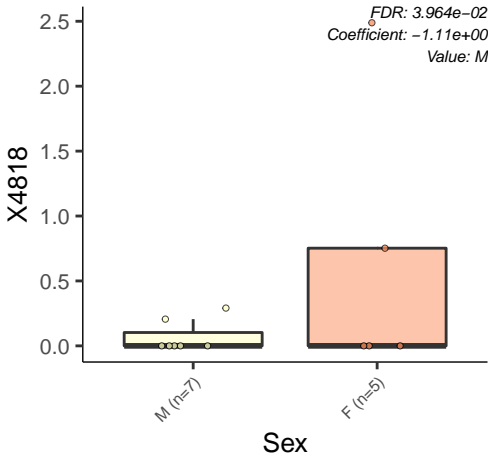


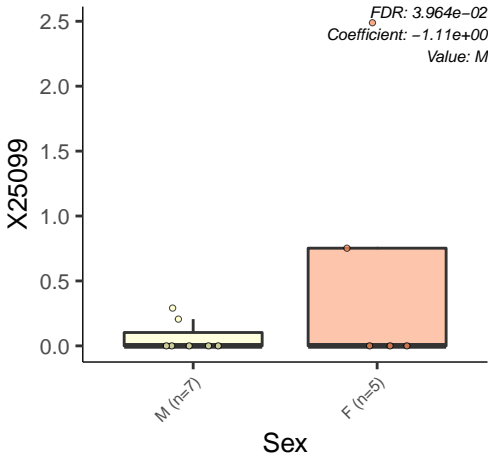


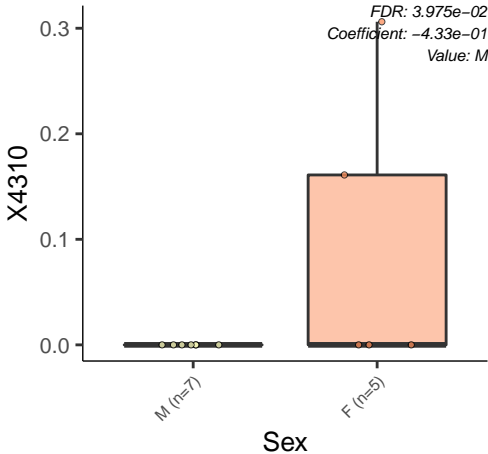


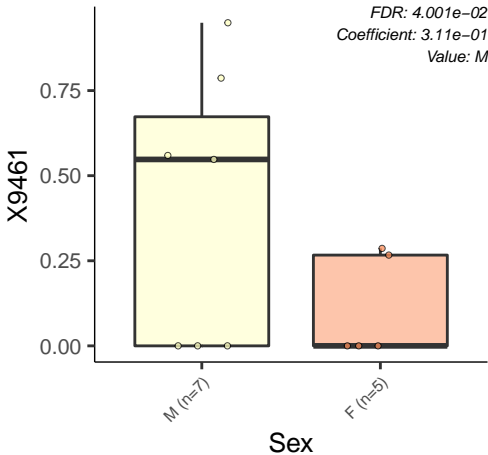


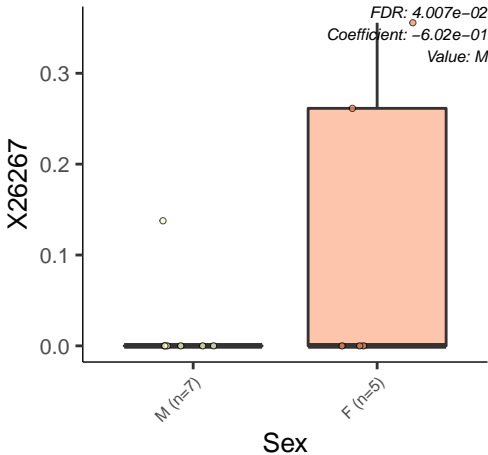


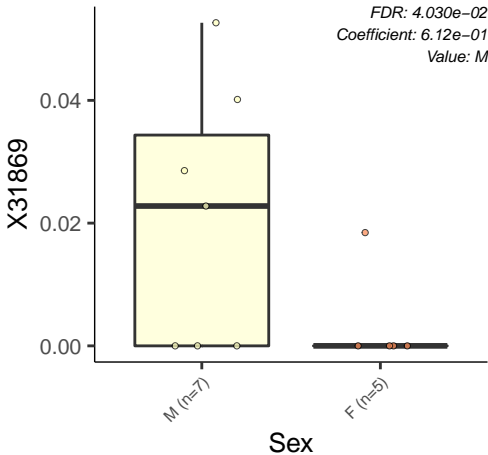


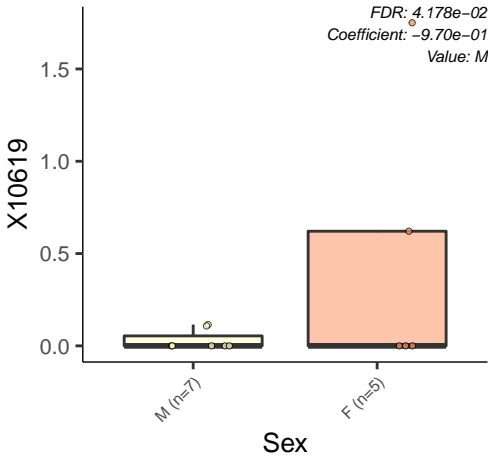


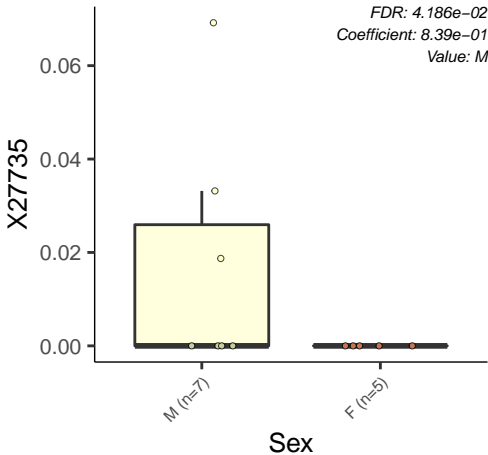


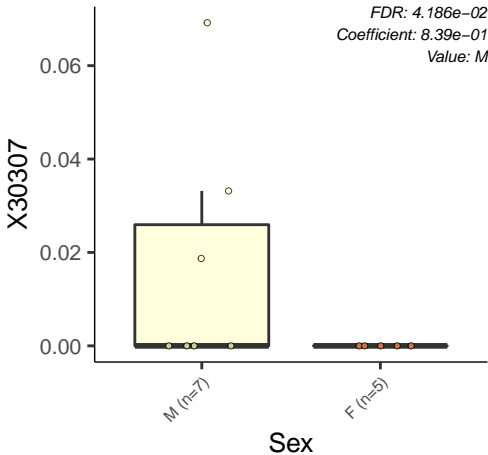


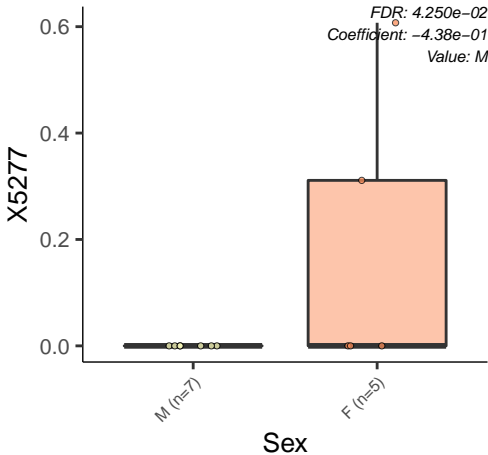


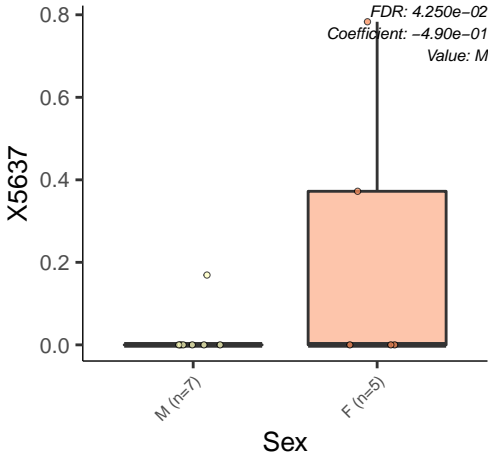


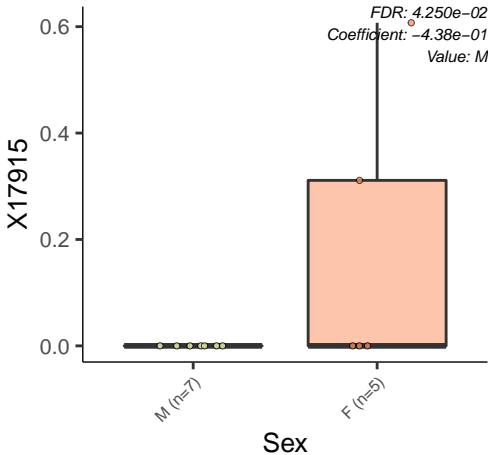


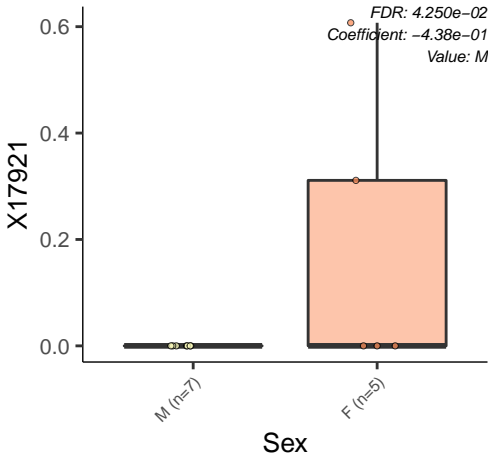


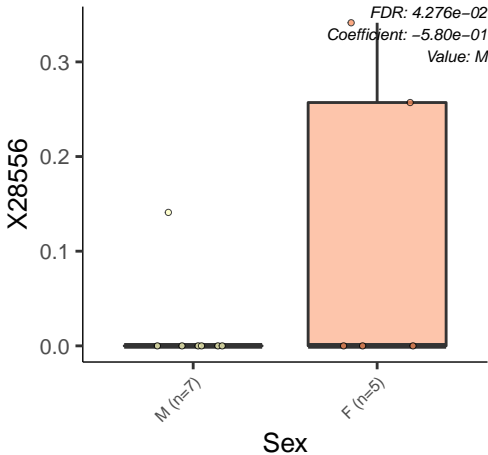


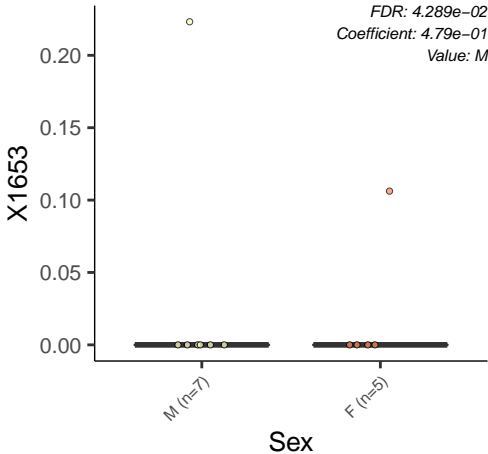


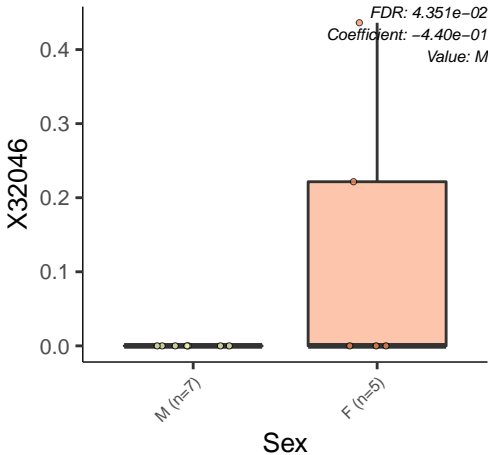


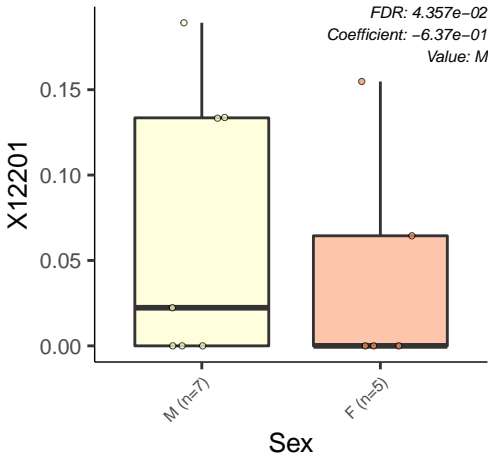


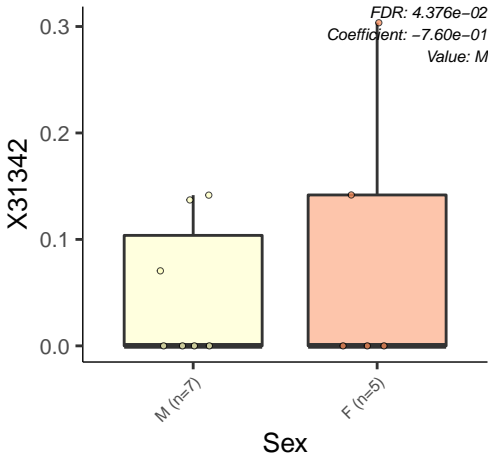


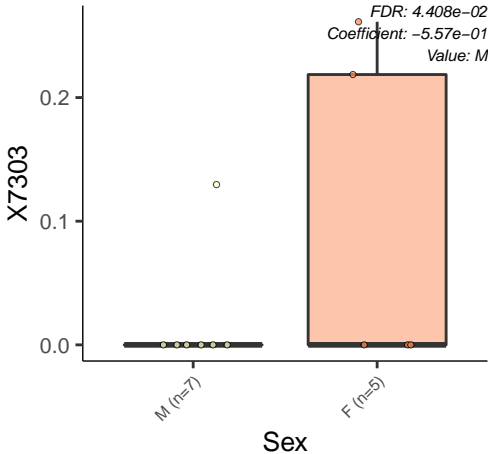


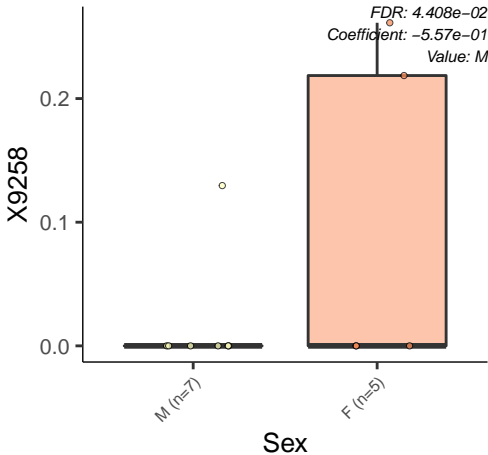


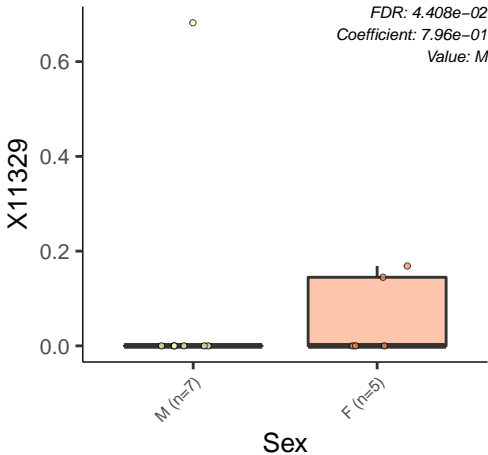


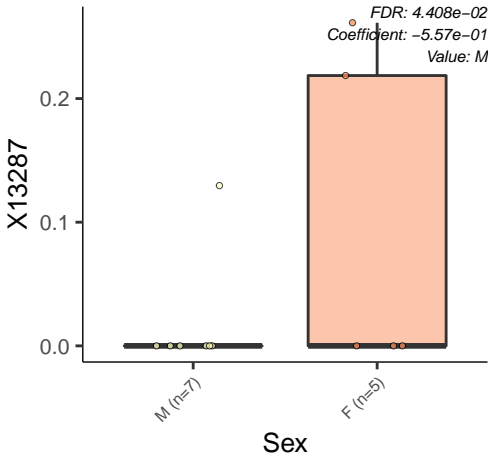


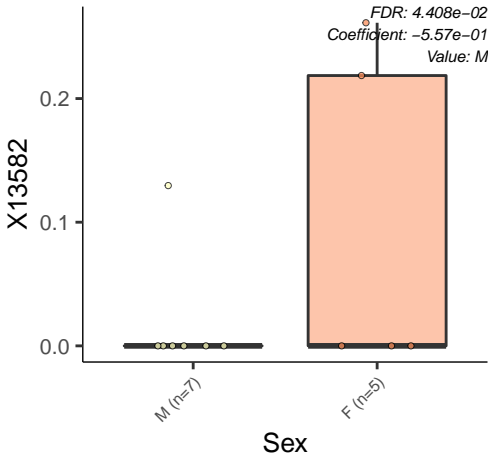


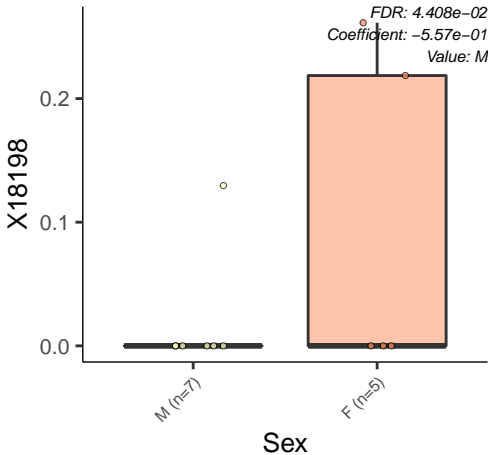


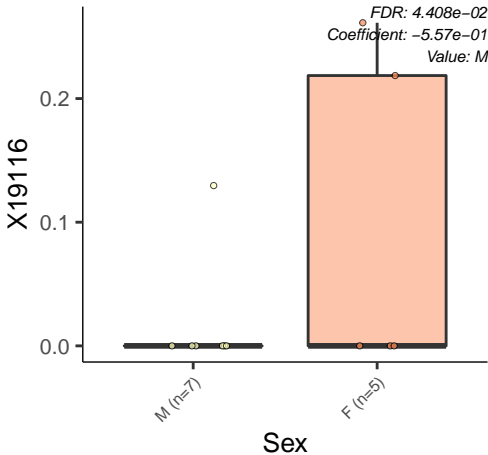


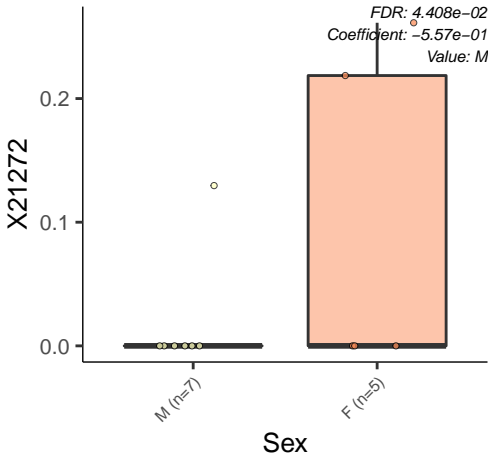


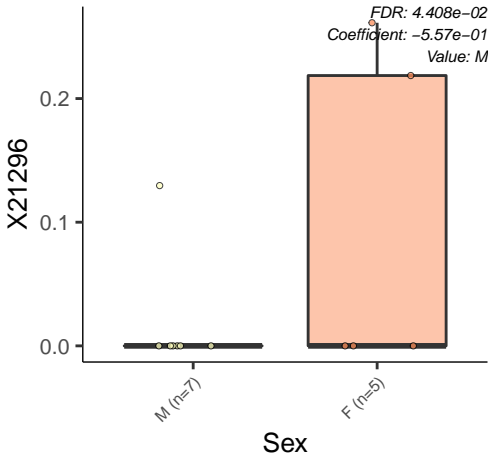


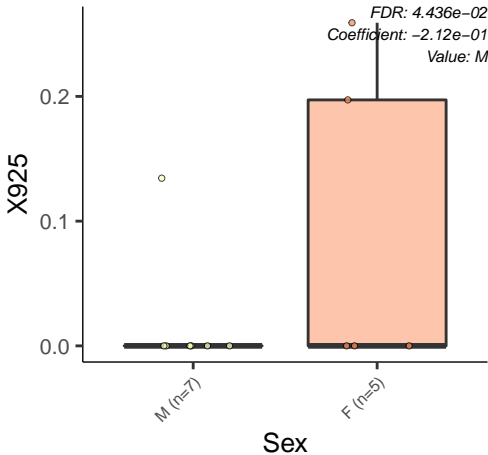


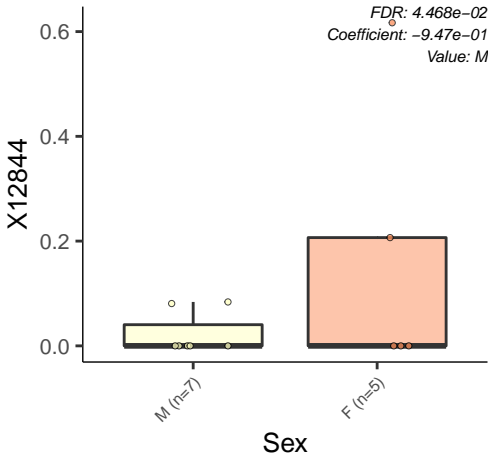


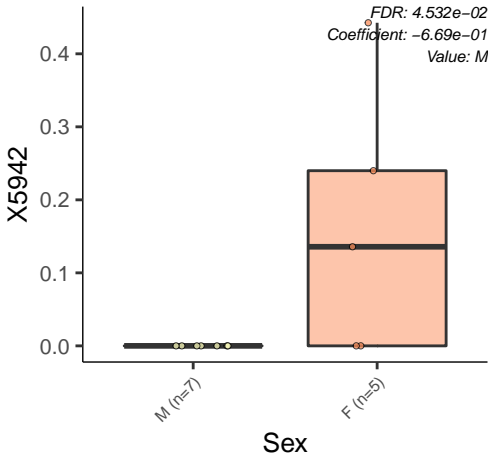


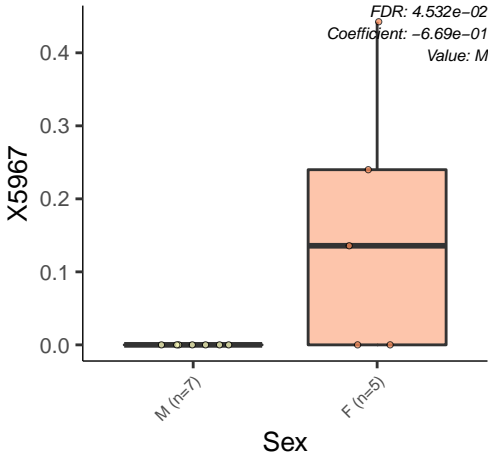


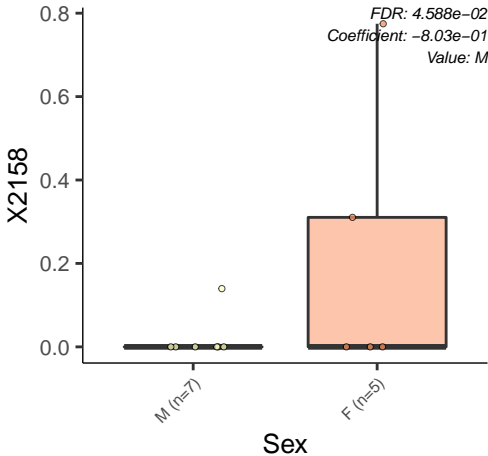


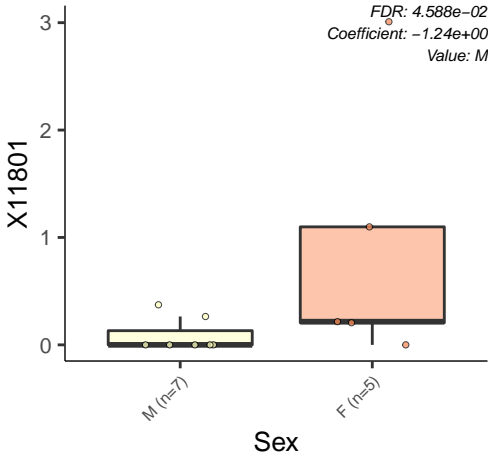


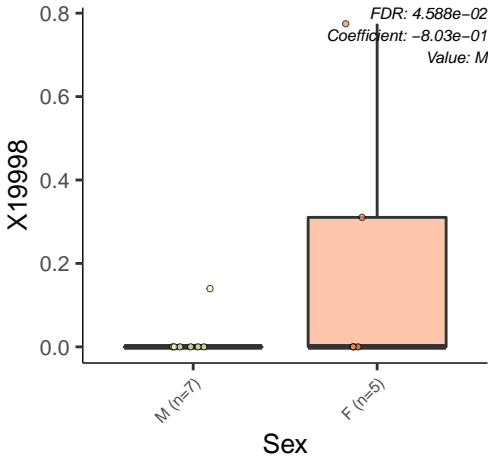


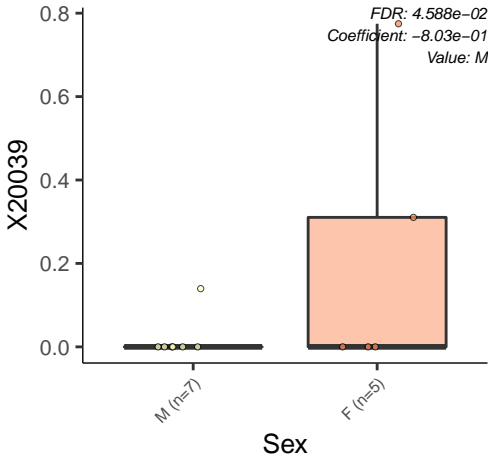


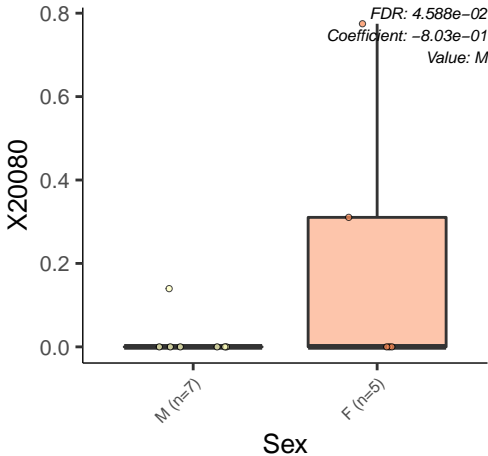


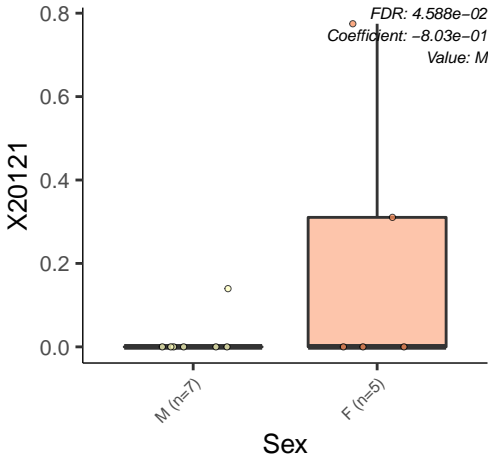


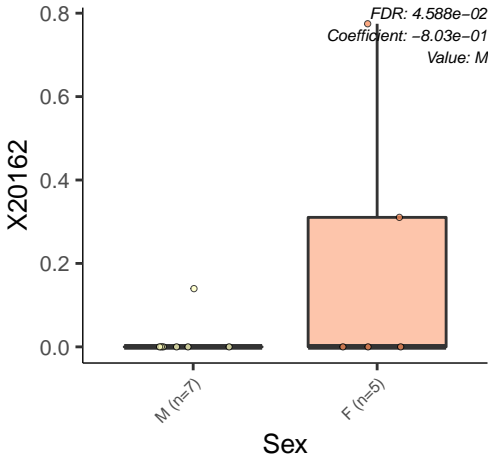


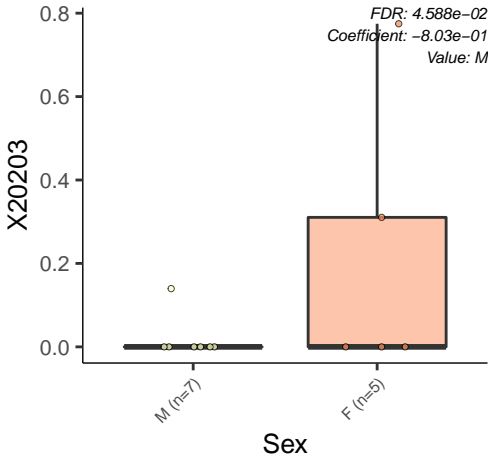


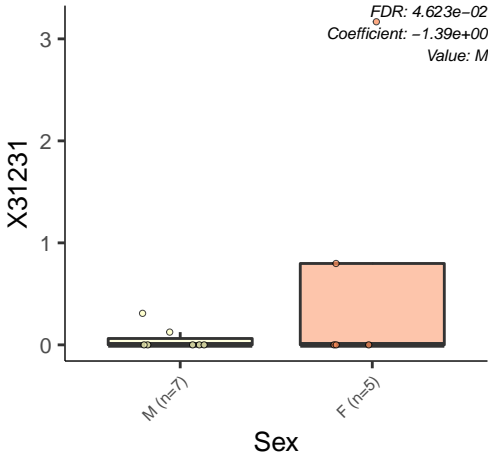


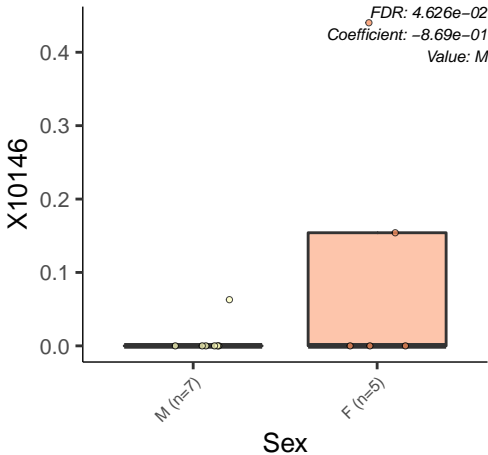


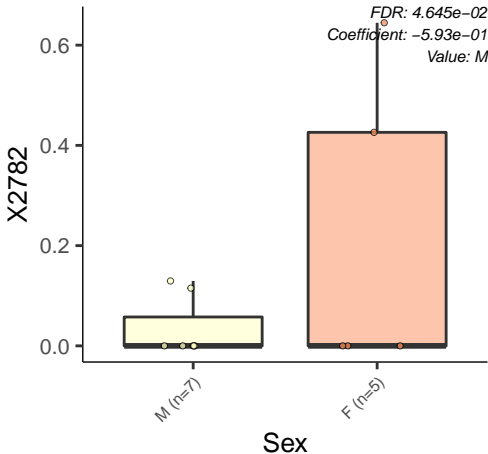


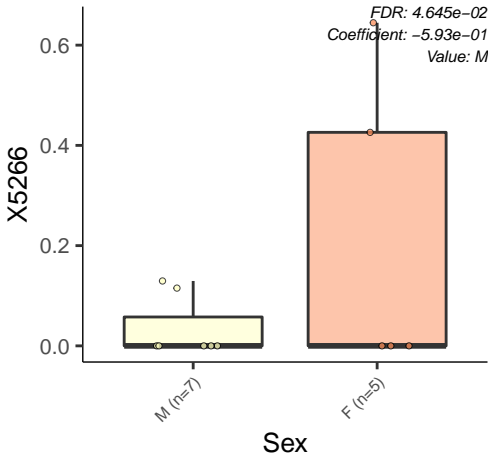


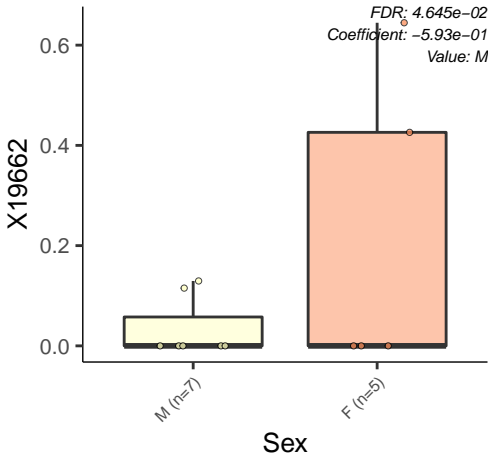


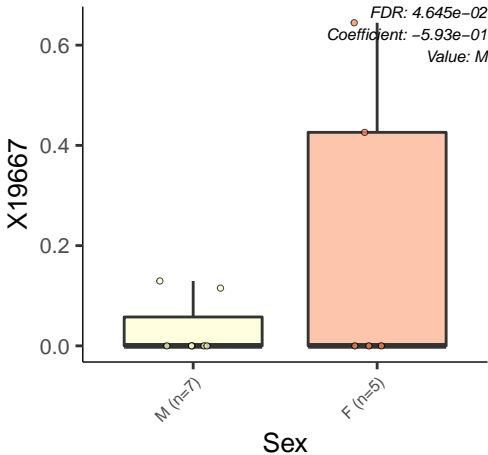


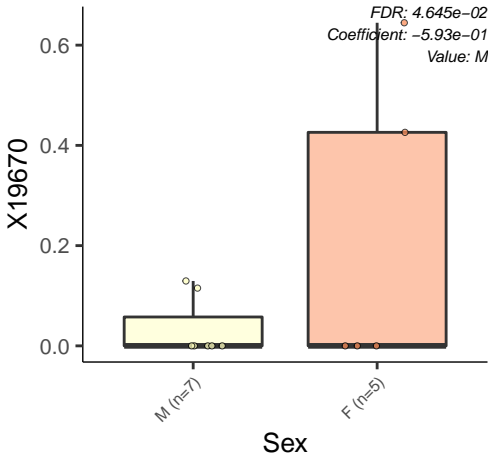


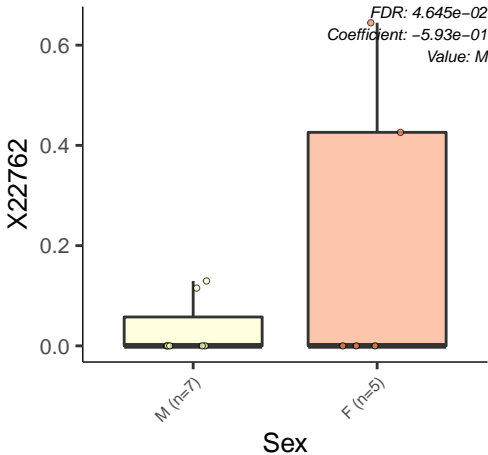


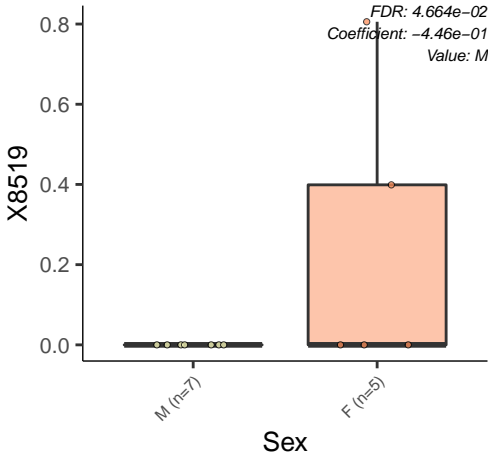


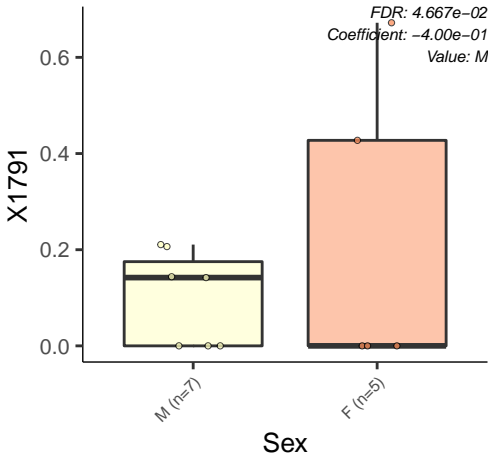


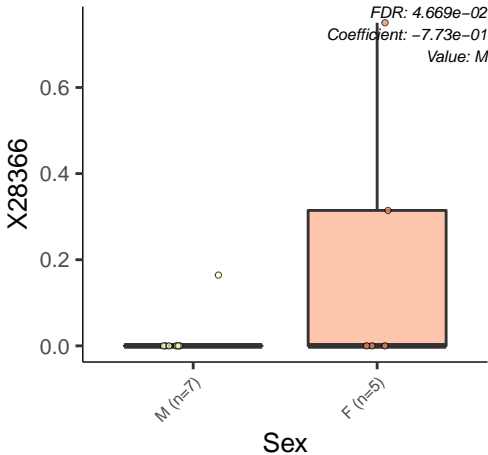


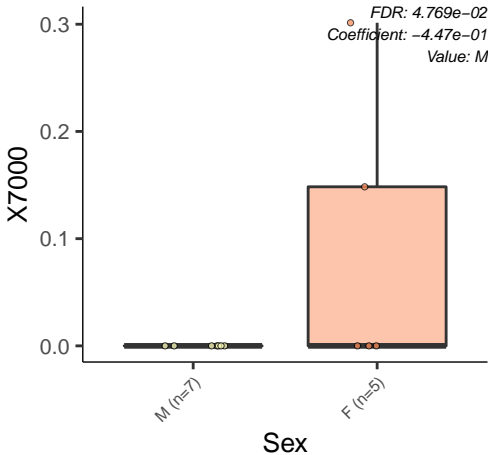


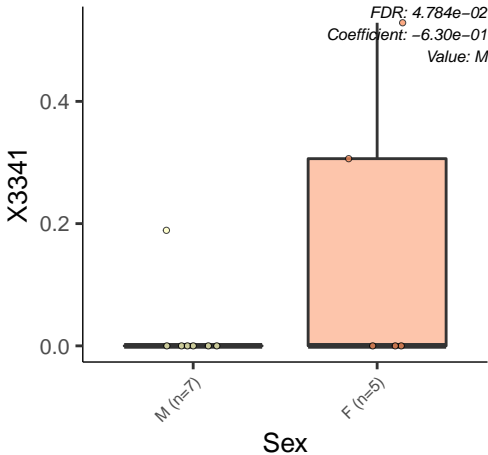


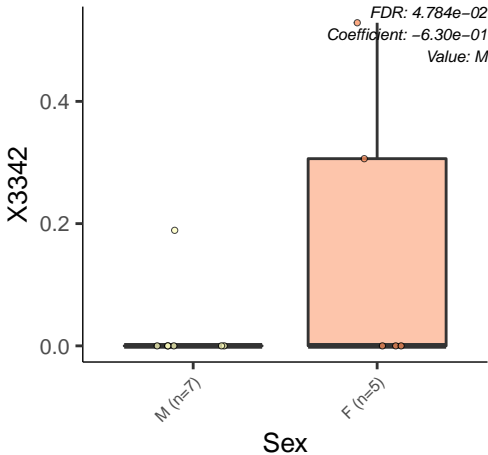


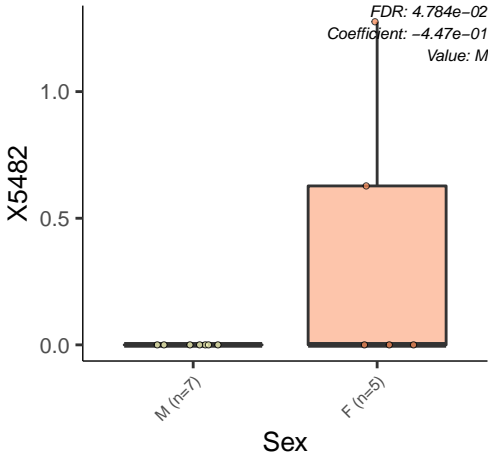


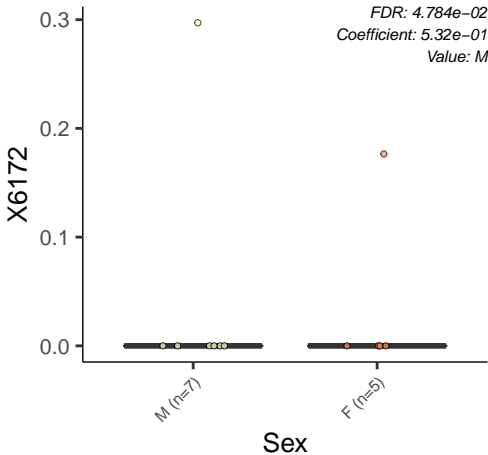


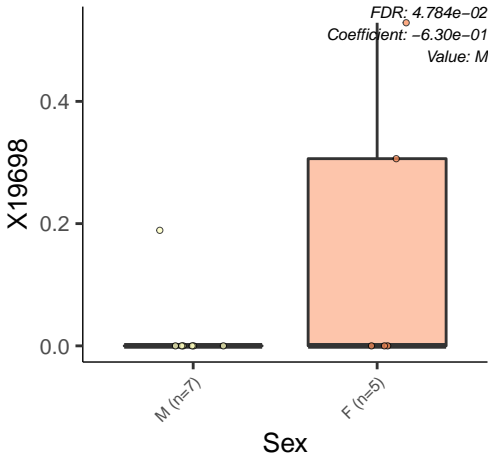


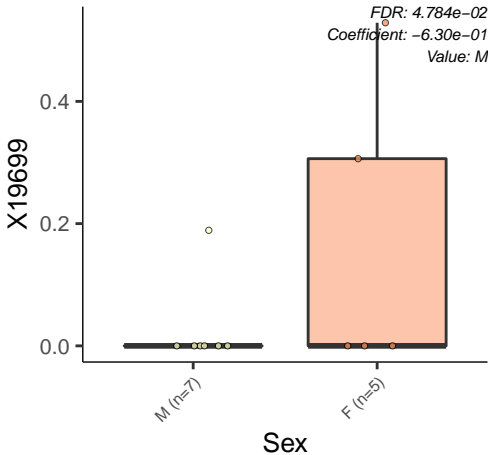


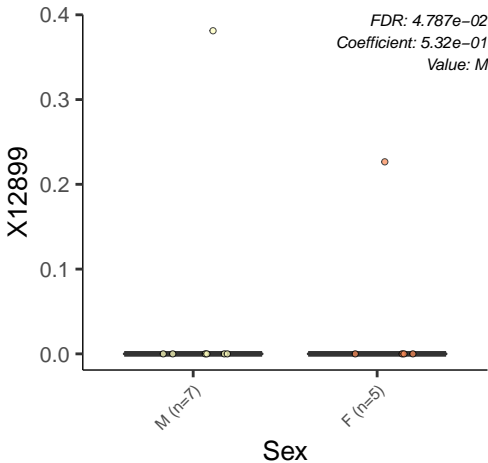


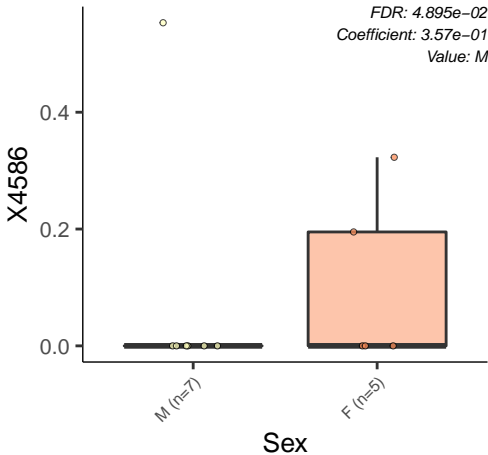


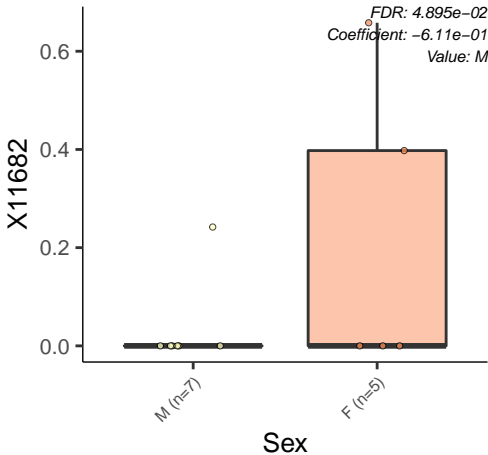


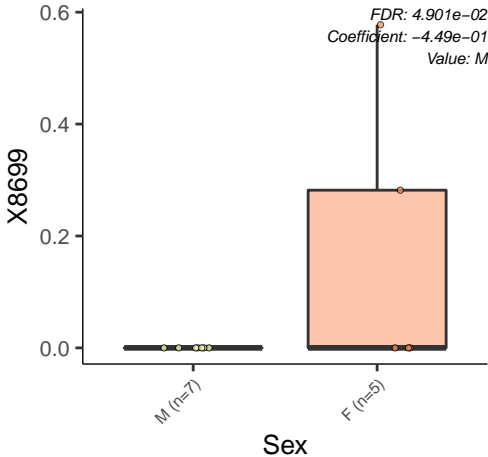


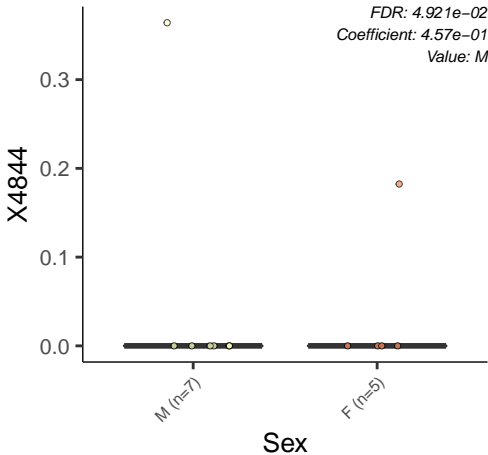












X12976

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Coefficient: 4.57e-01
Value: M

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0.2

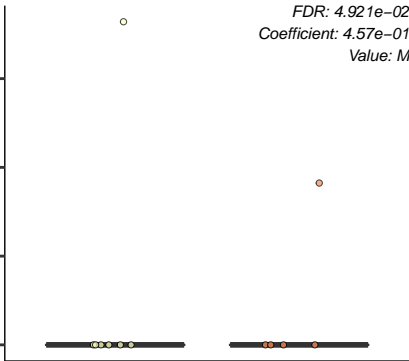
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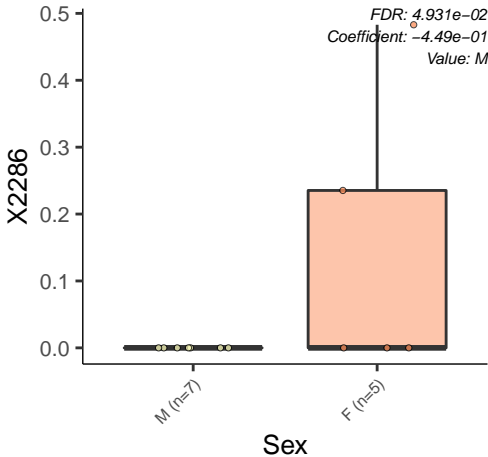
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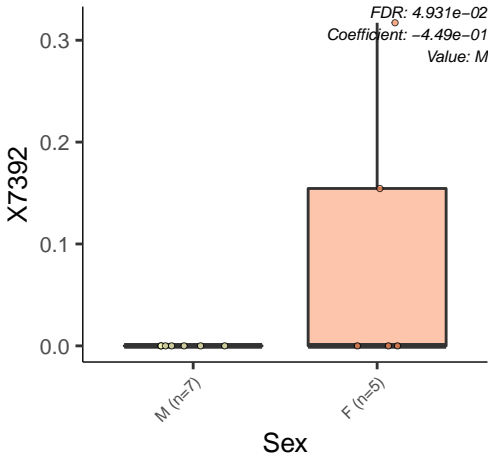
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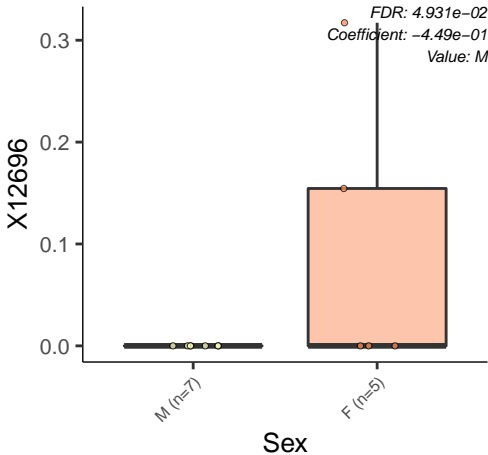
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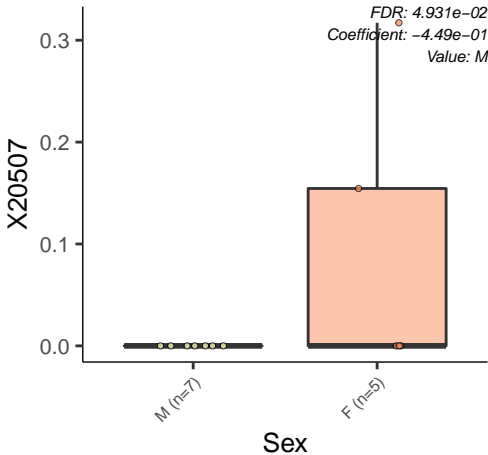
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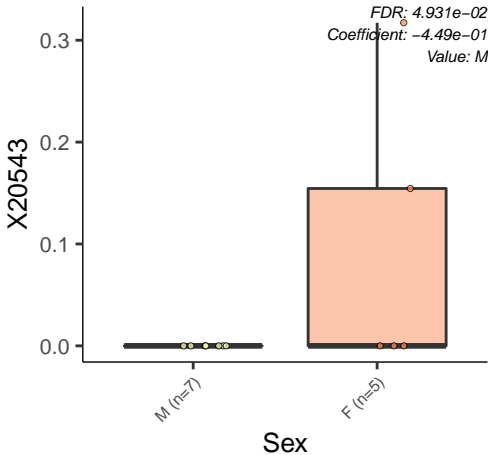


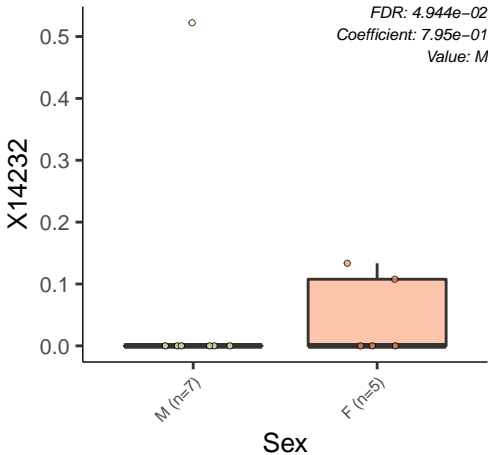


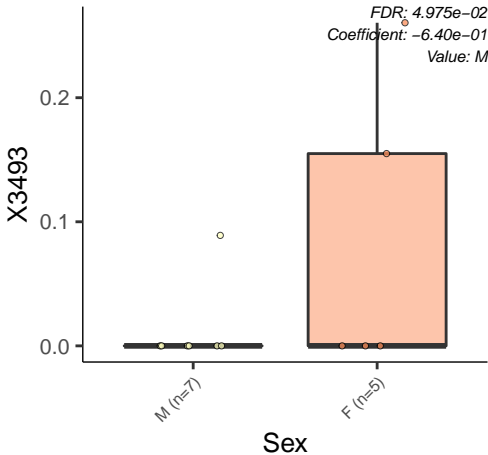


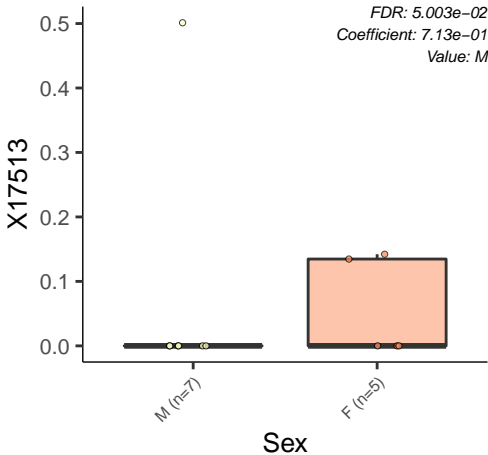


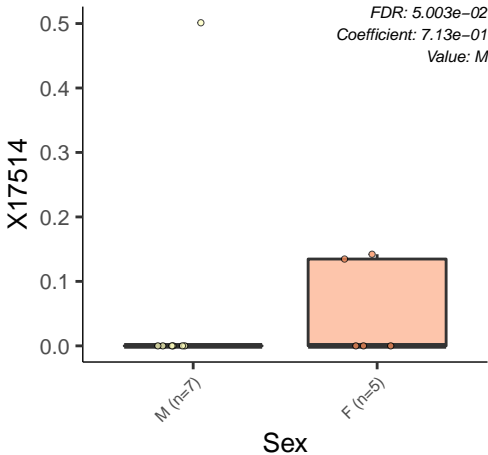


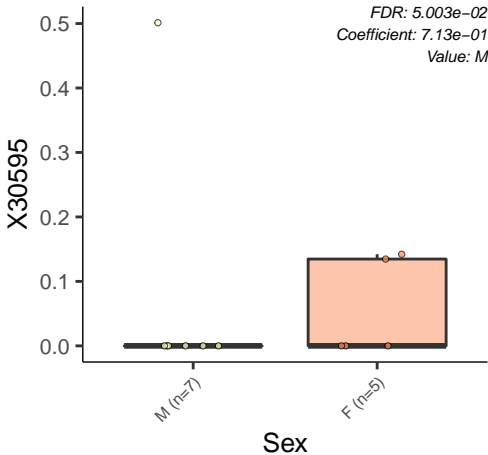


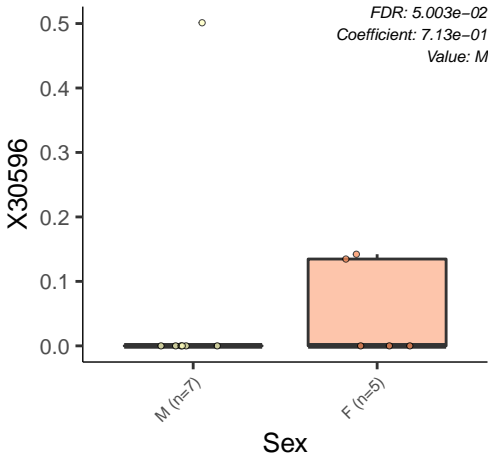


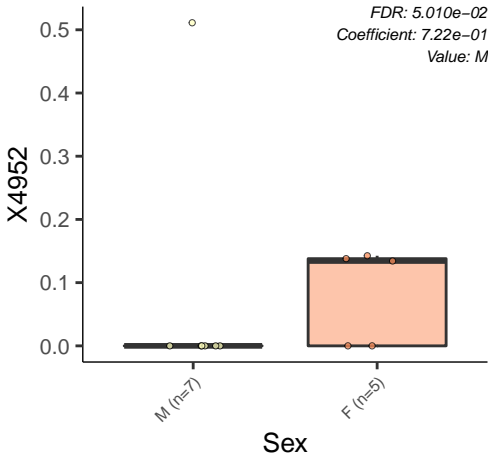


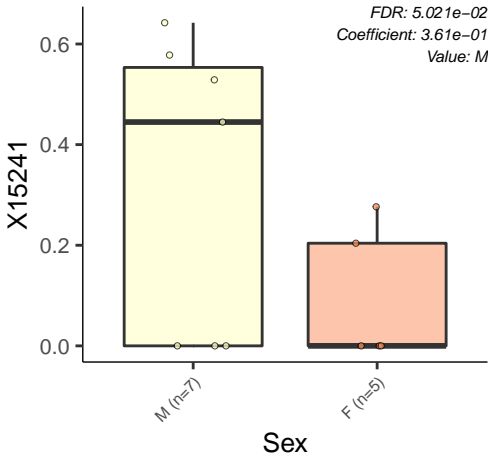


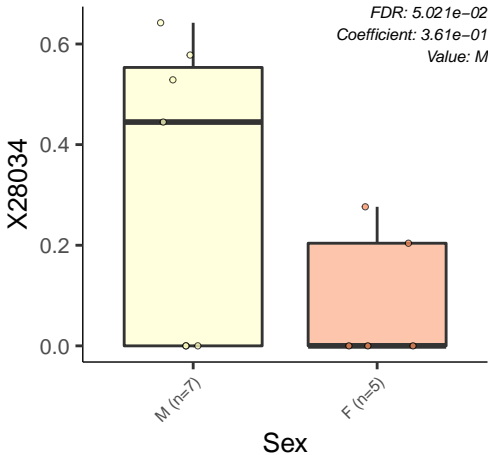


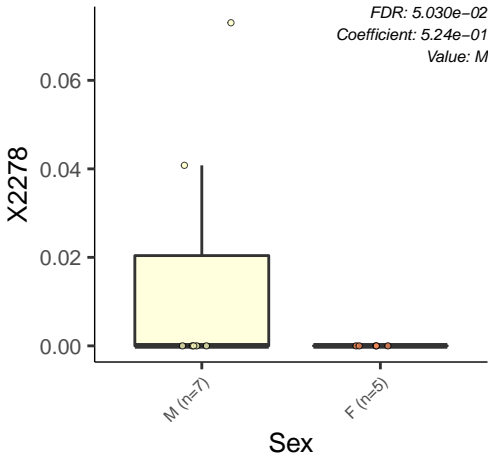


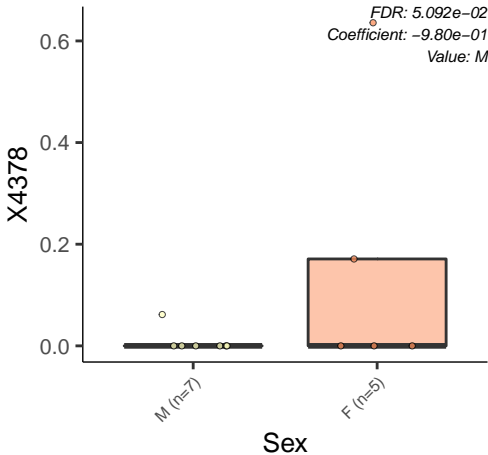


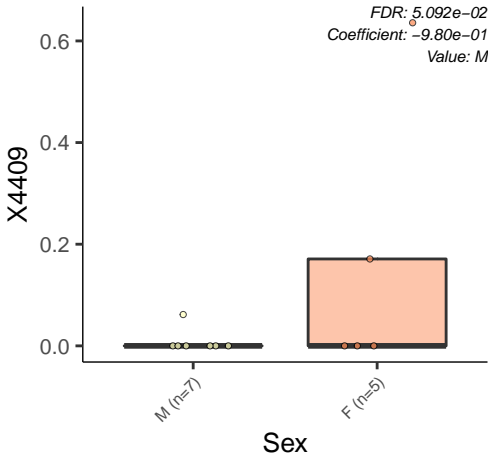


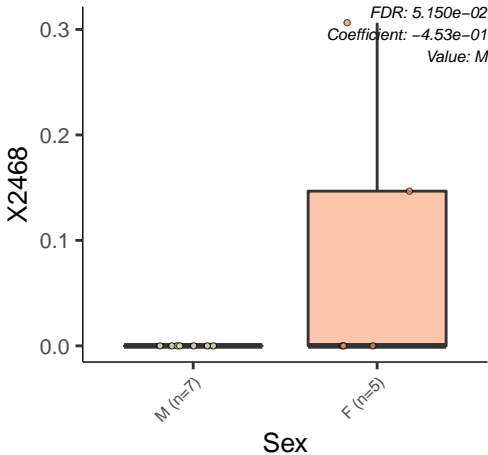


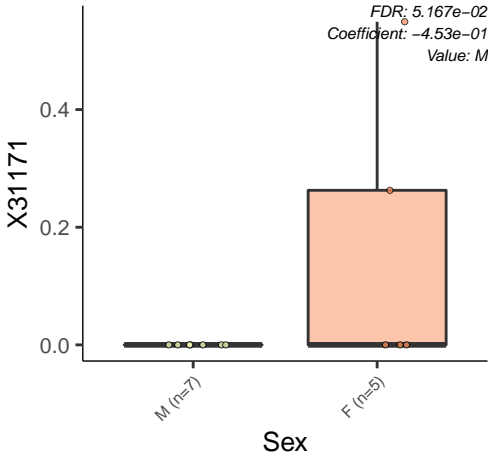


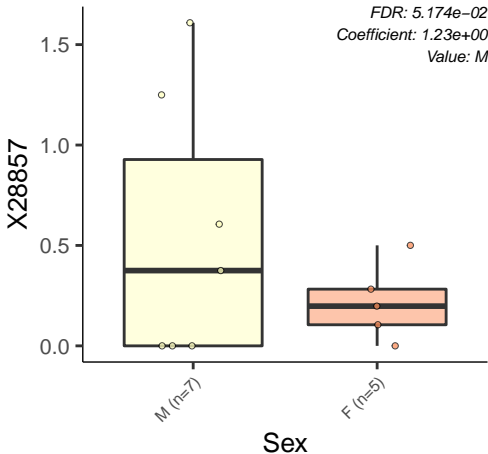


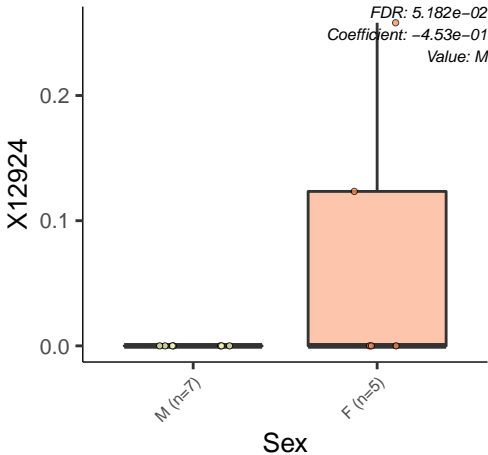


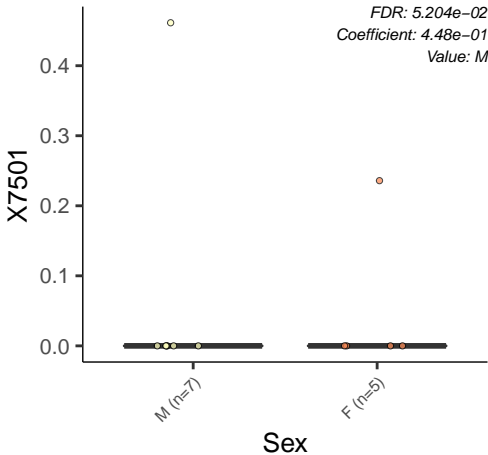


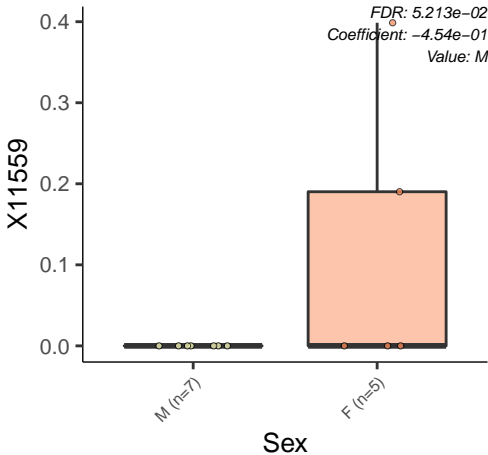


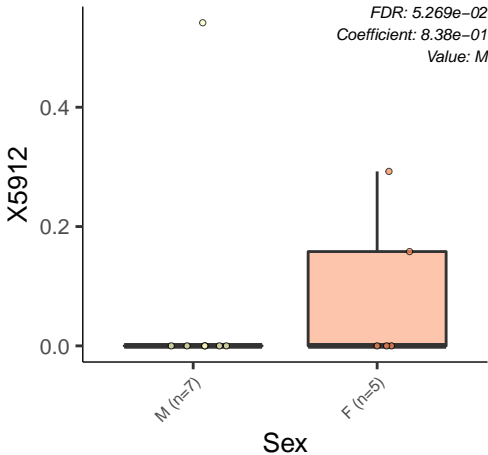


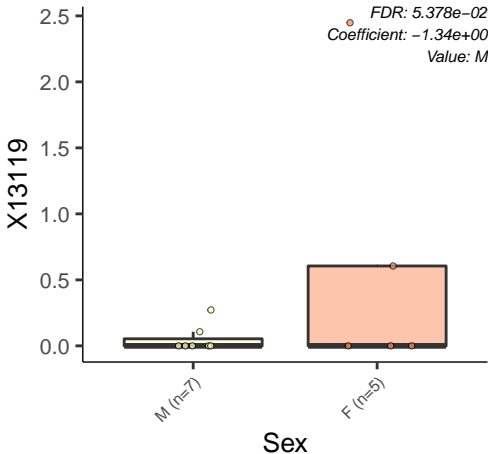


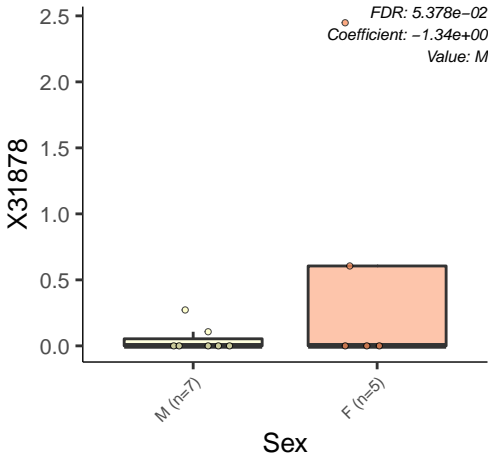


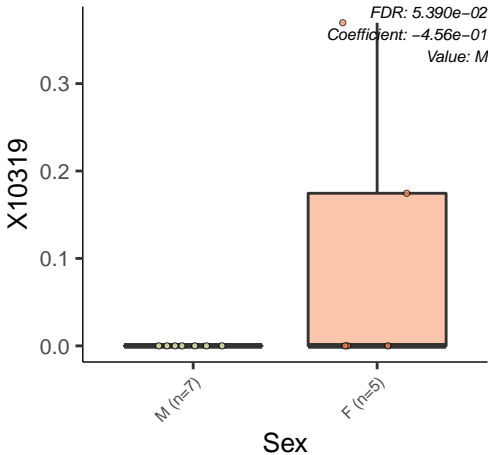


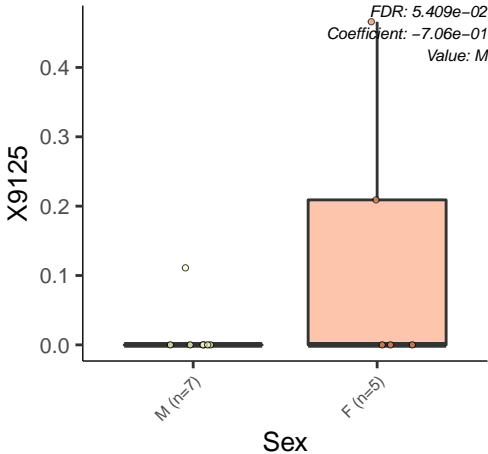


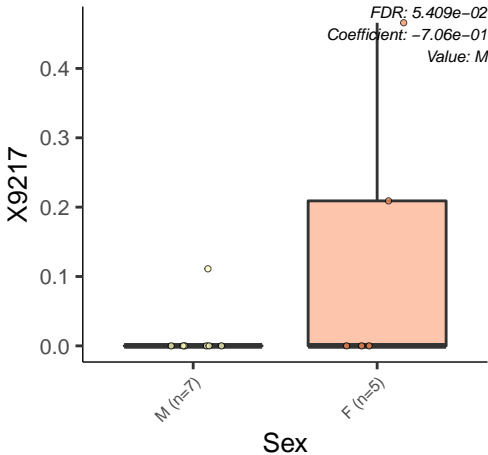


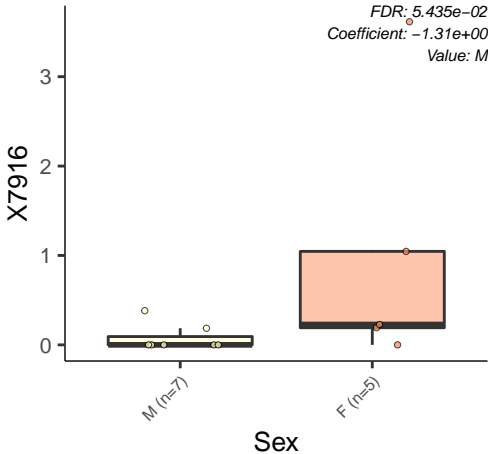


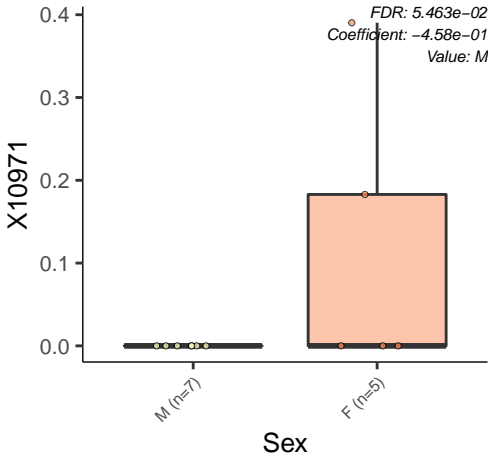


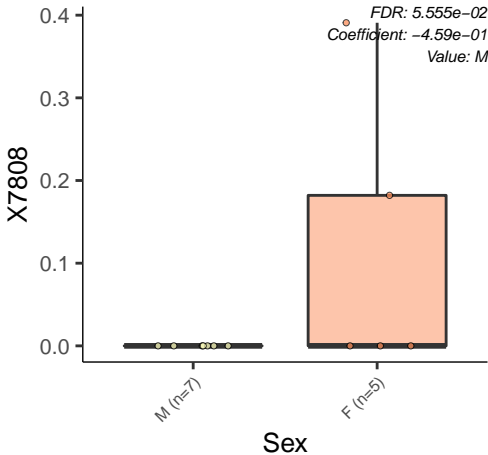


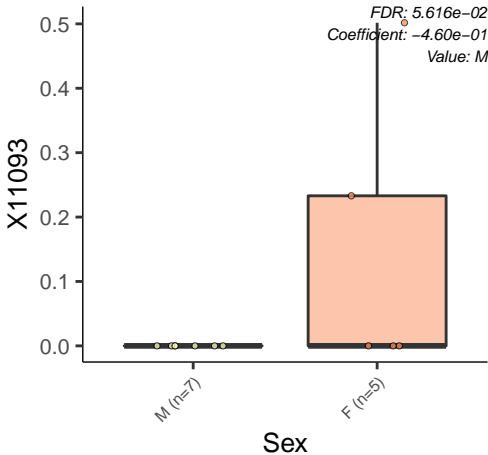


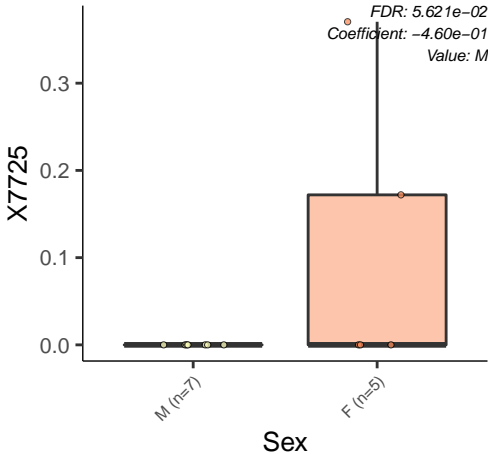


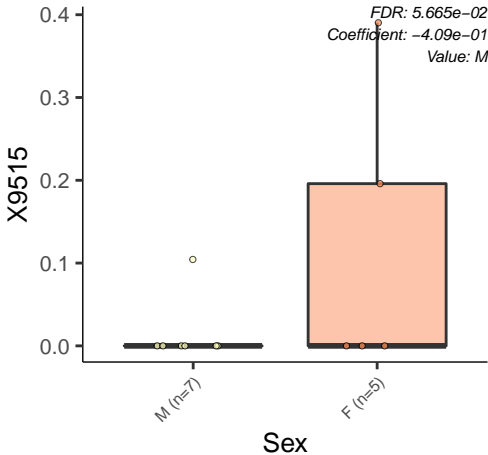


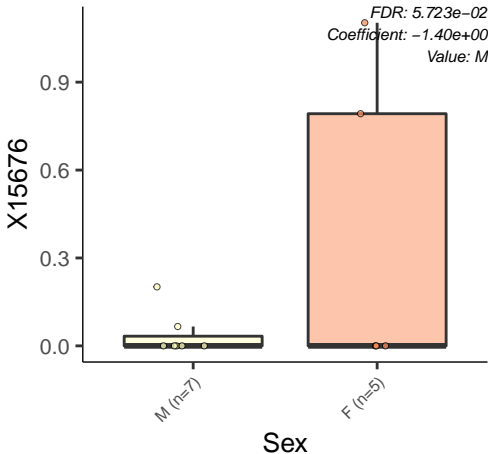


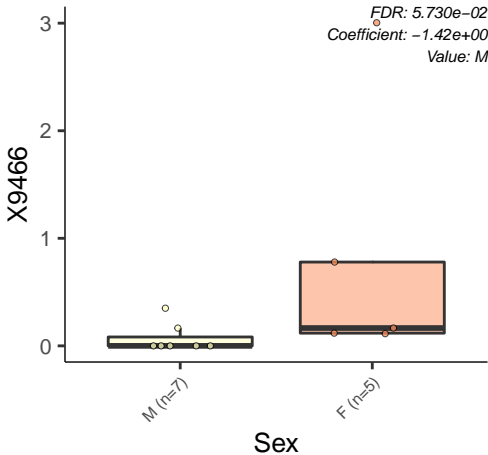


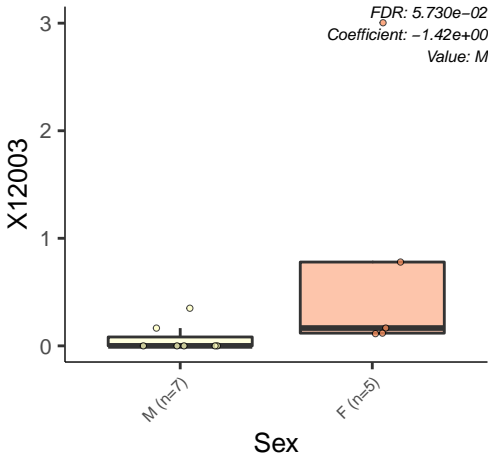


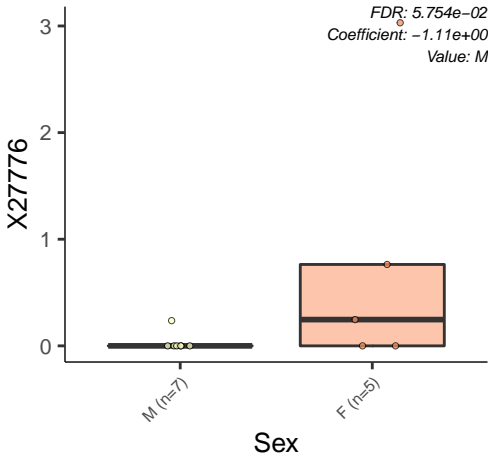












X15980

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Coefficient: -1.24e+00
Value: M

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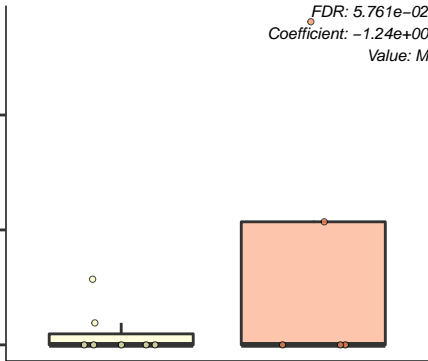
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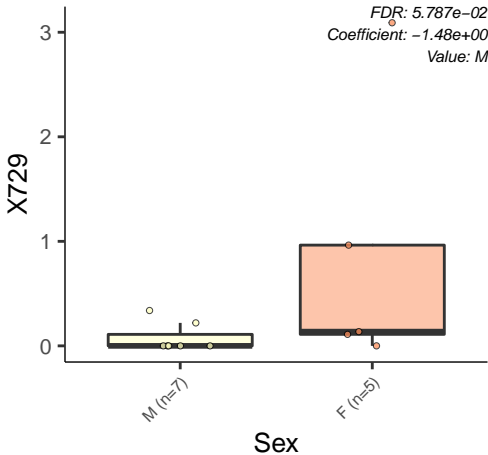
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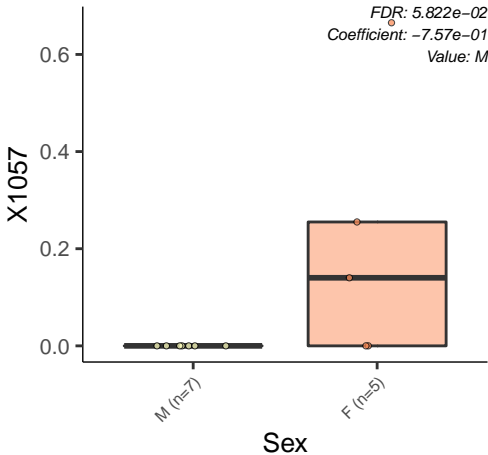
M (n=7)

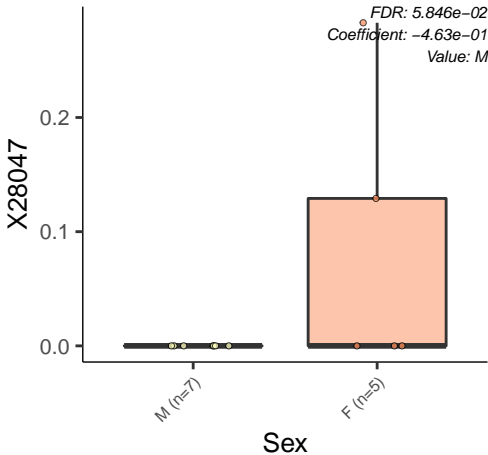
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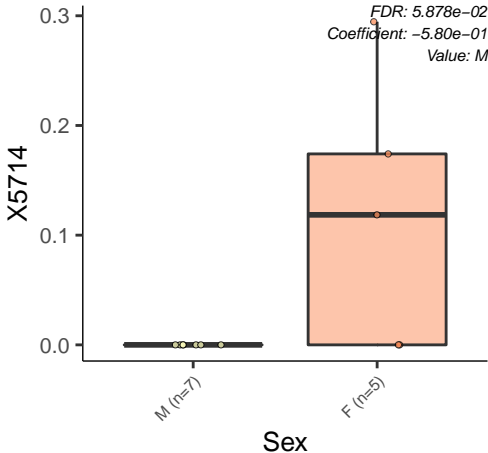
Sex

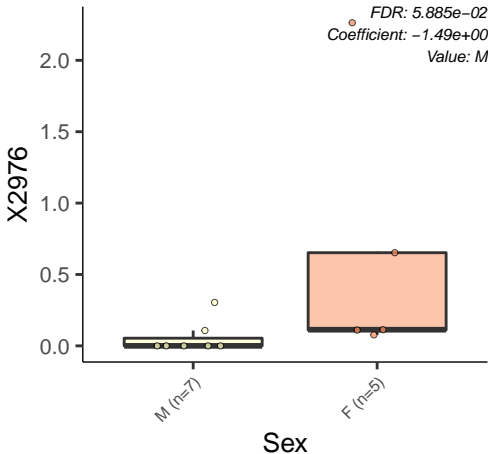


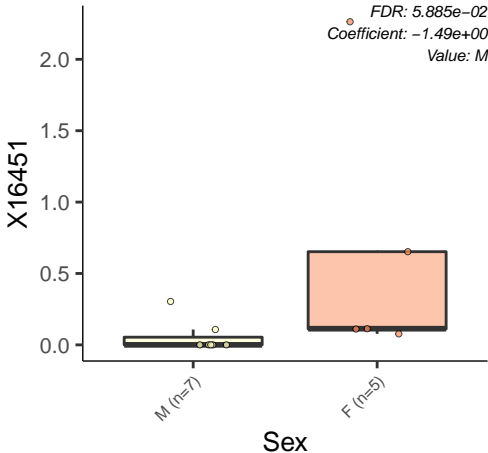


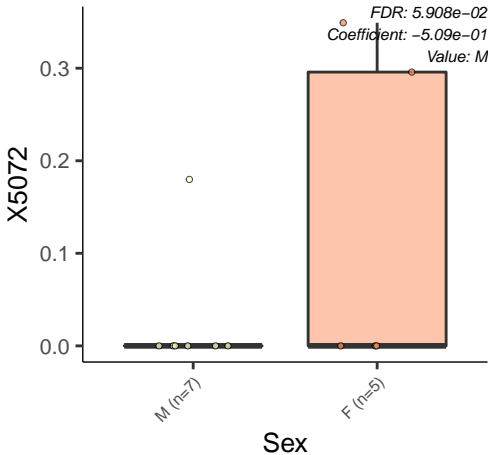


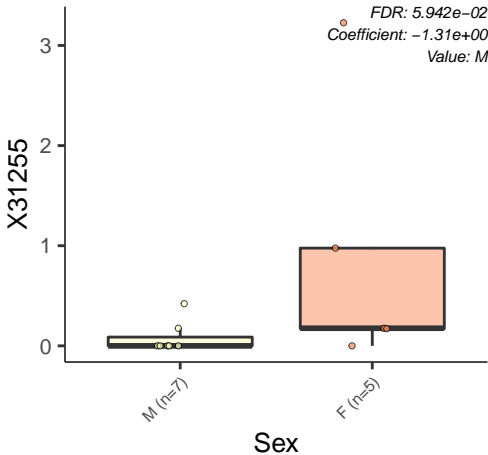












X27519

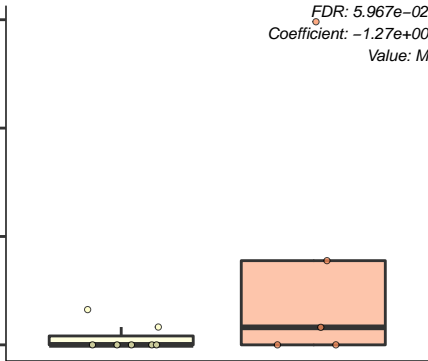
3
2
1
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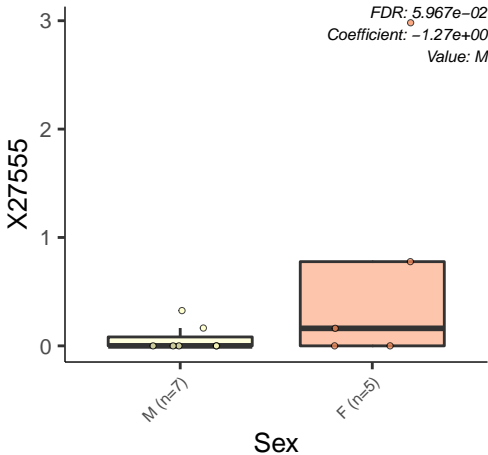
M (n=7)

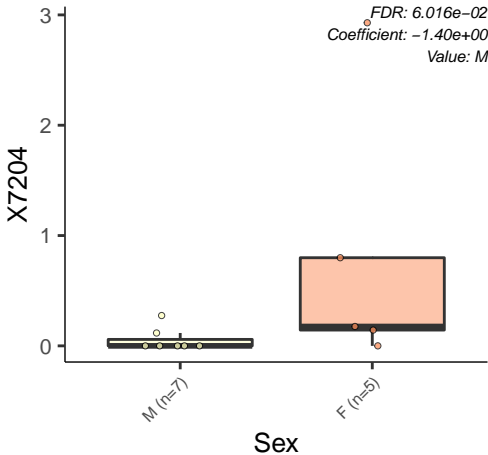
F (n=5)

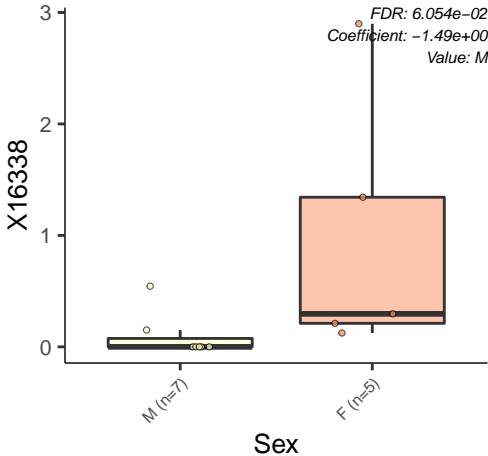
Sex

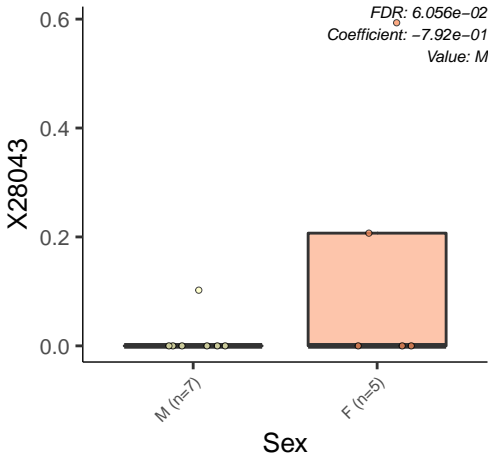
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Coefficient: -1.27×10^0
Value: M

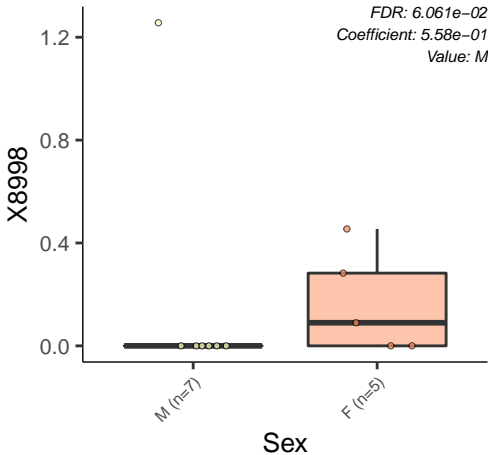


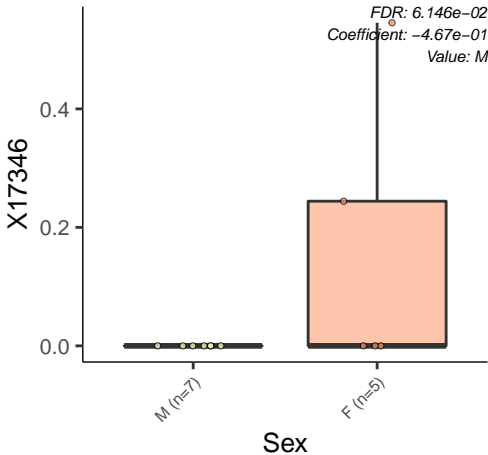


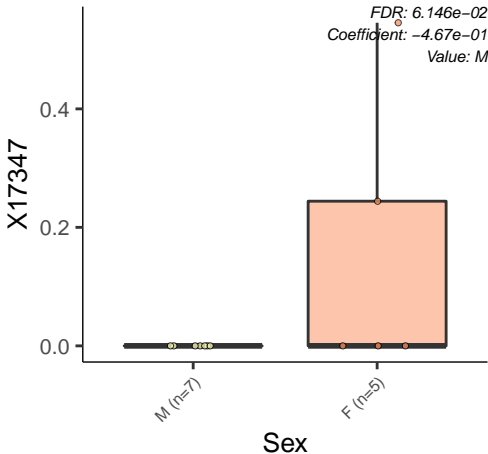


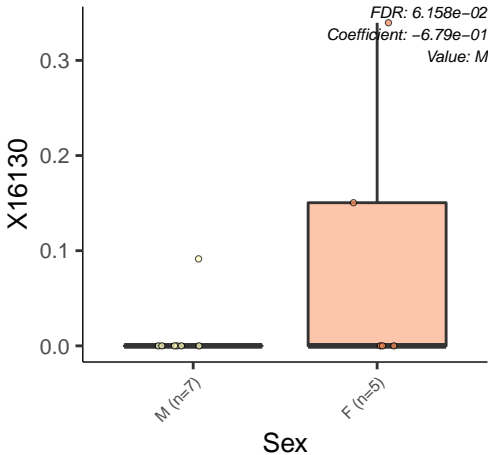


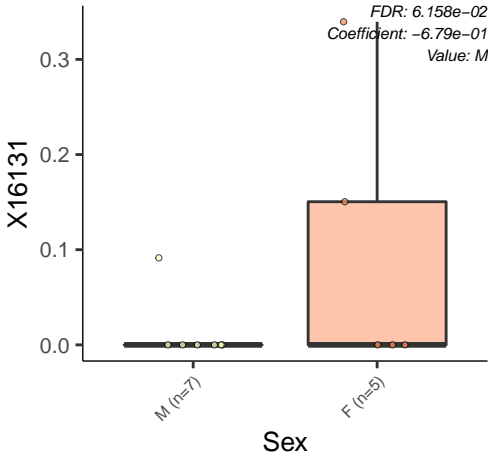


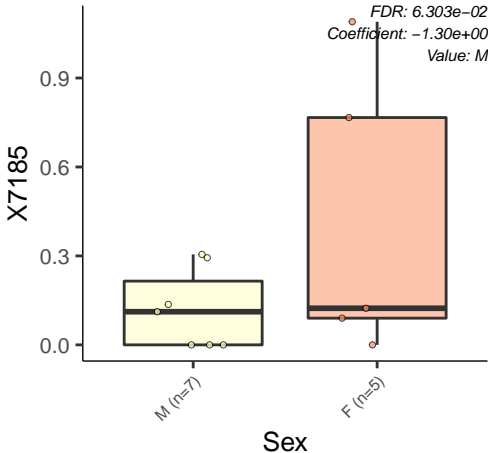


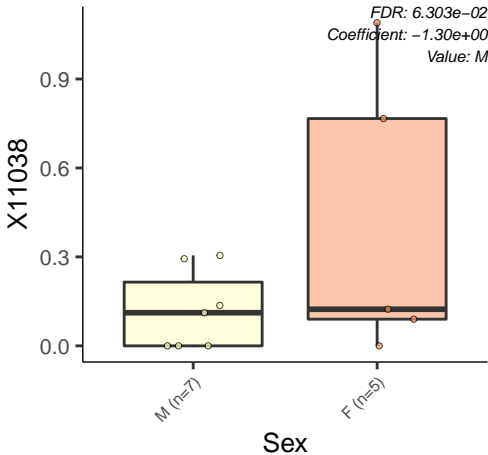


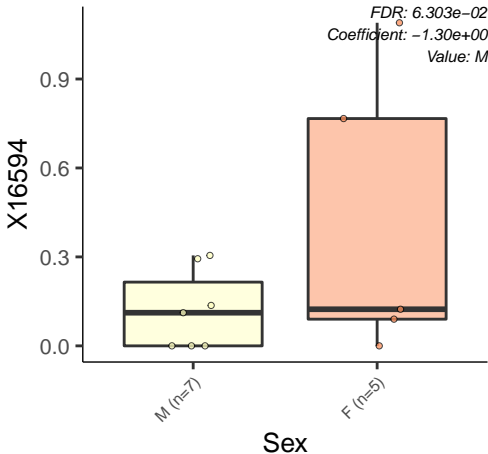


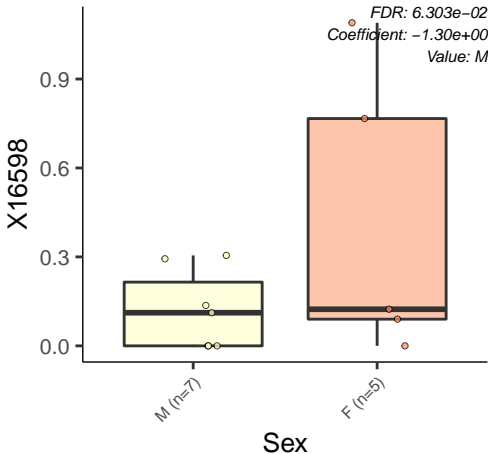


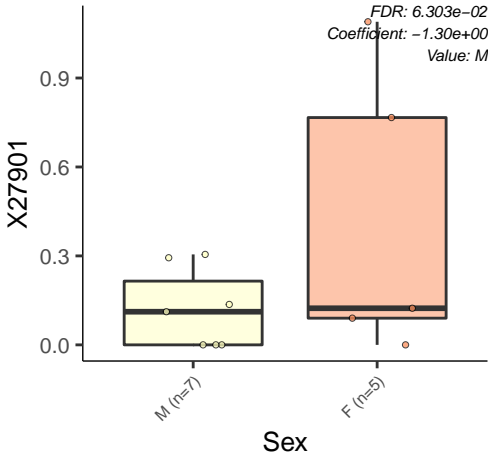


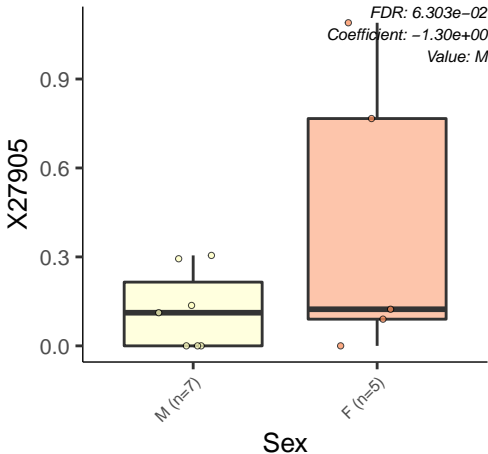


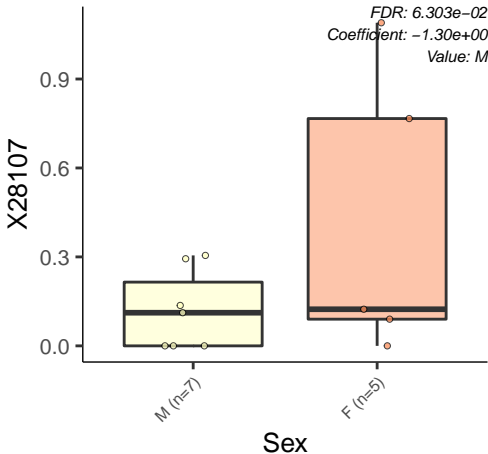


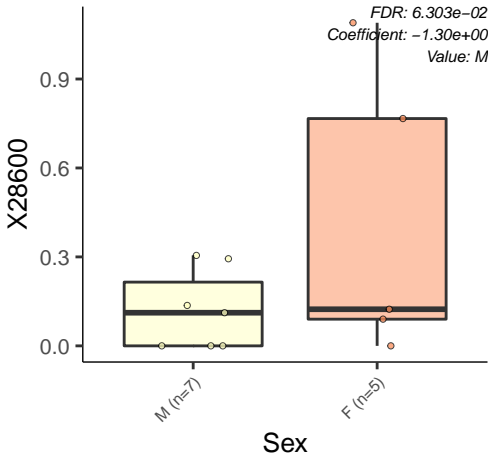


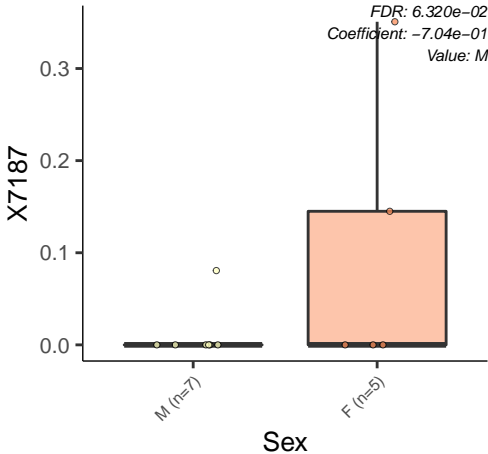


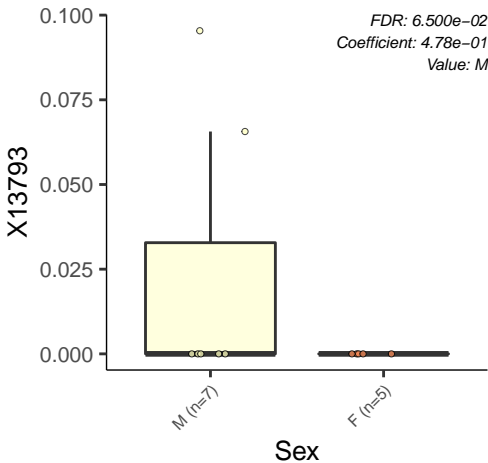


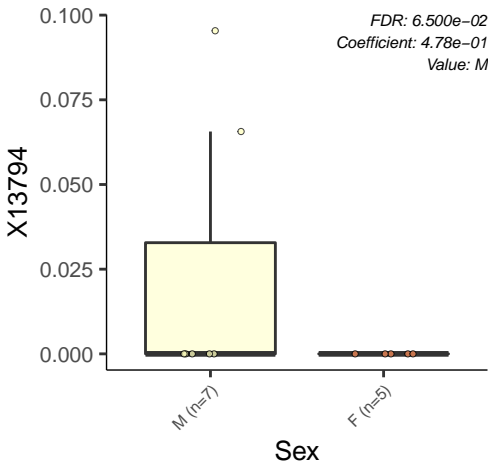


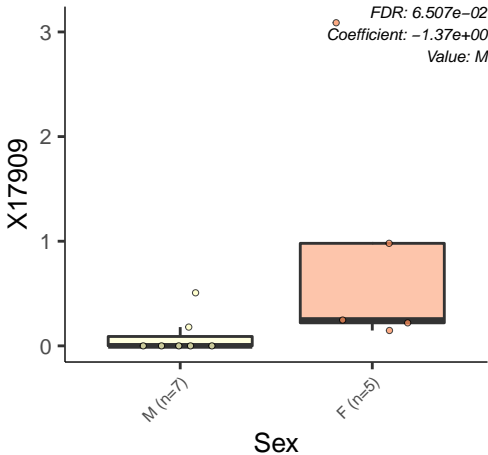


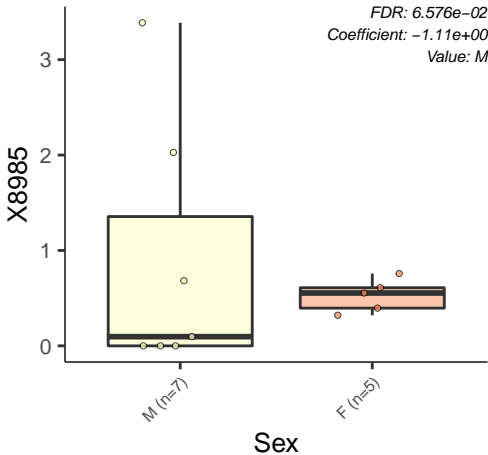


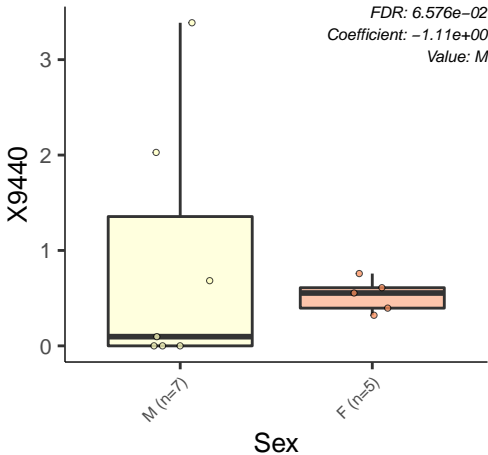


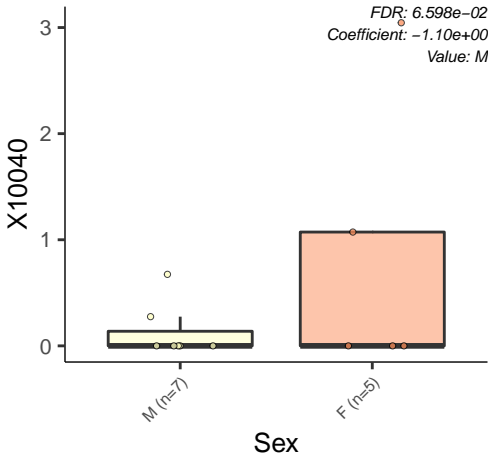


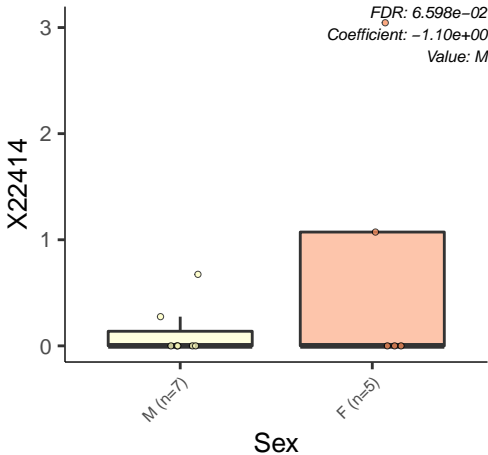


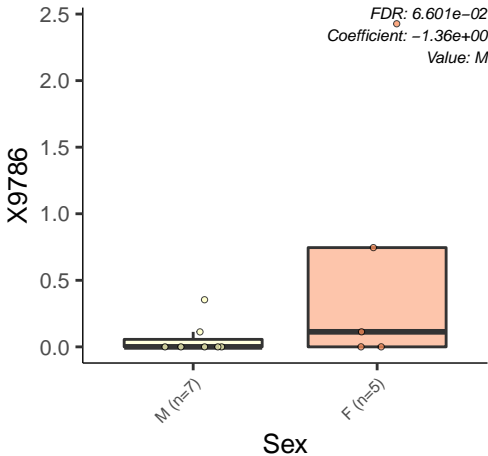


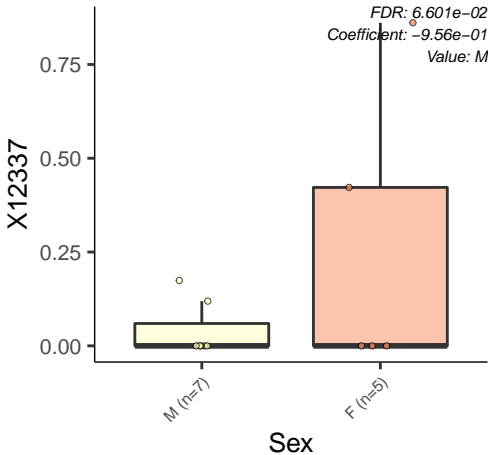


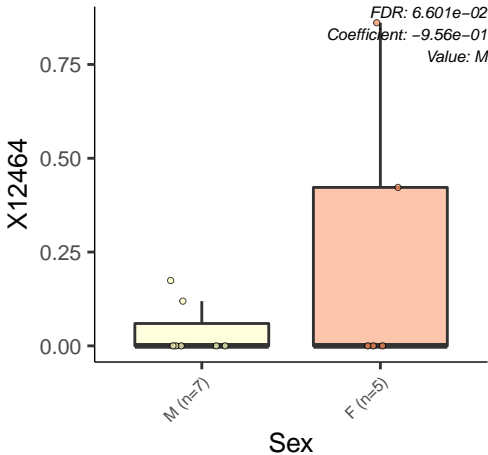


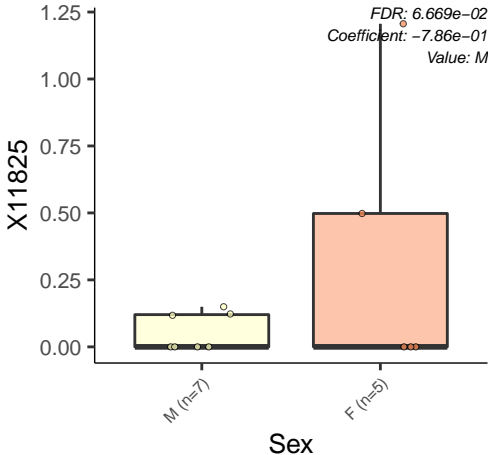


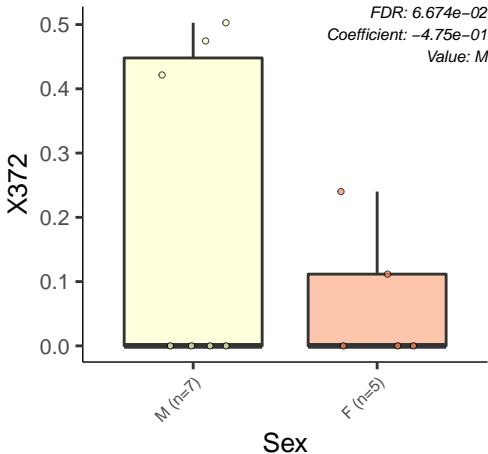


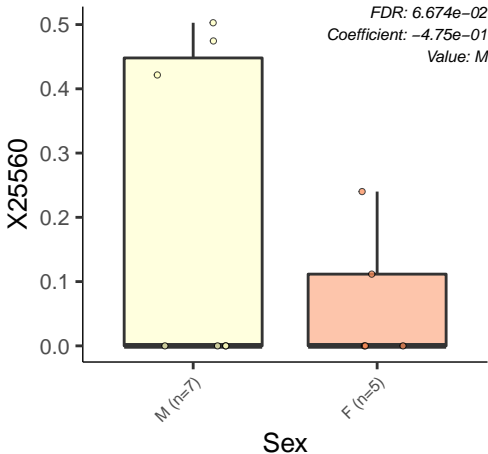


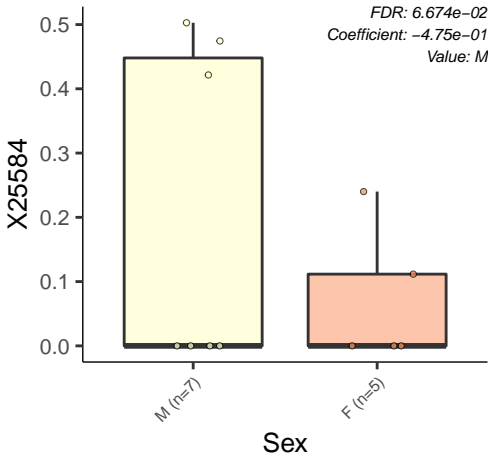












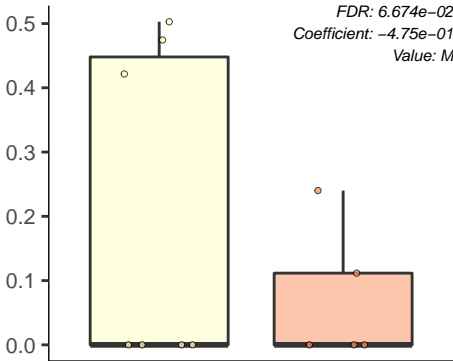
X25799

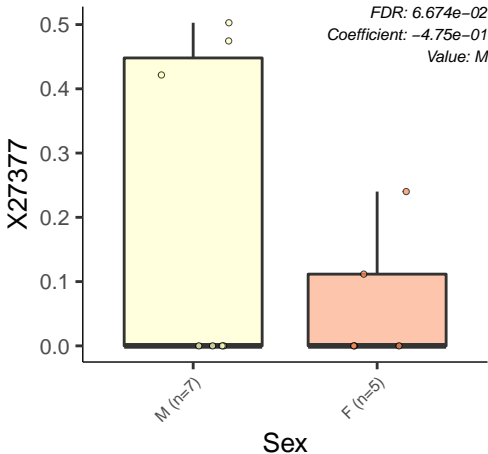
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Coefficient: -4.75e-01
Value: M

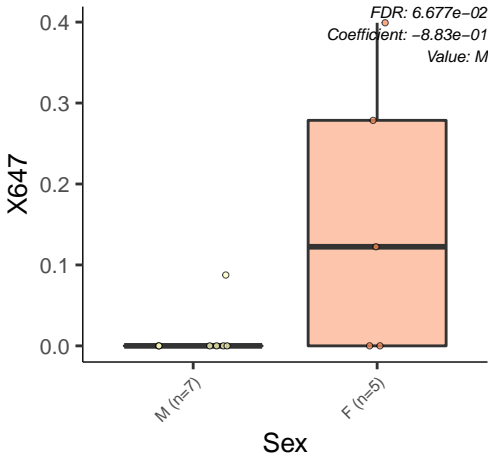
M (n=7)

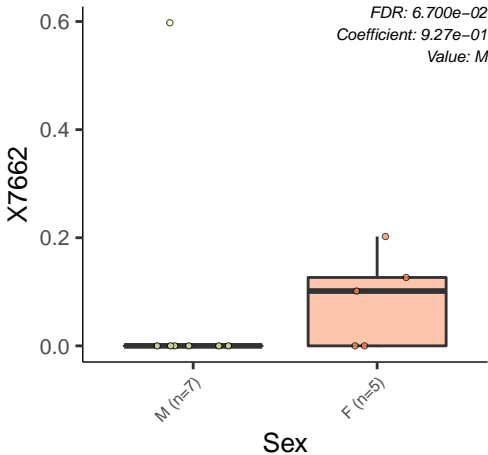
F (n=5)

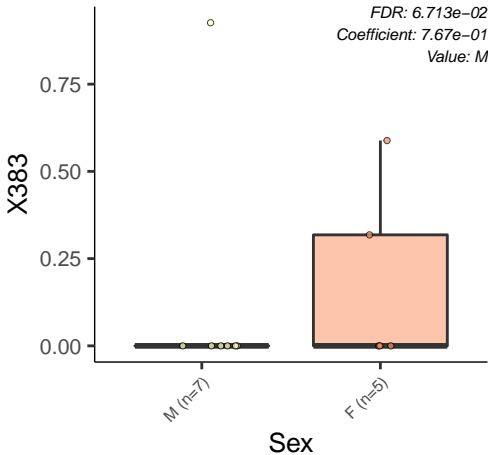
Sex

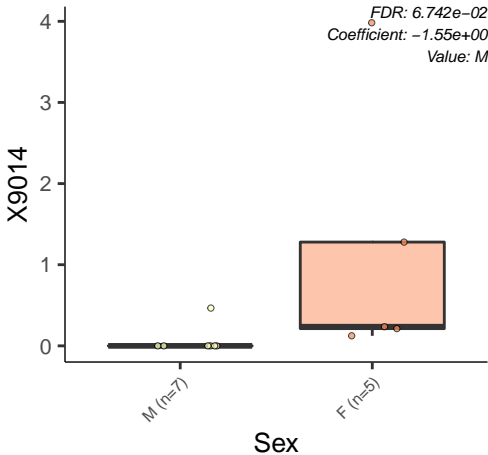


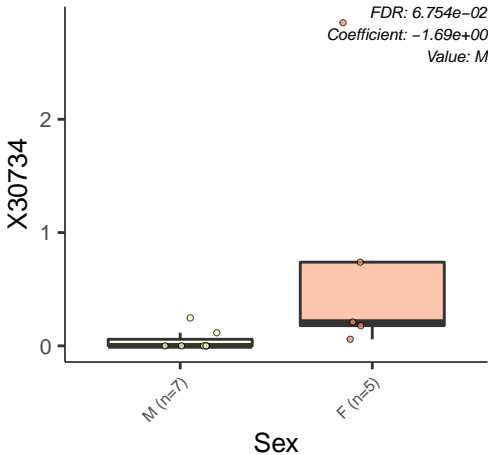


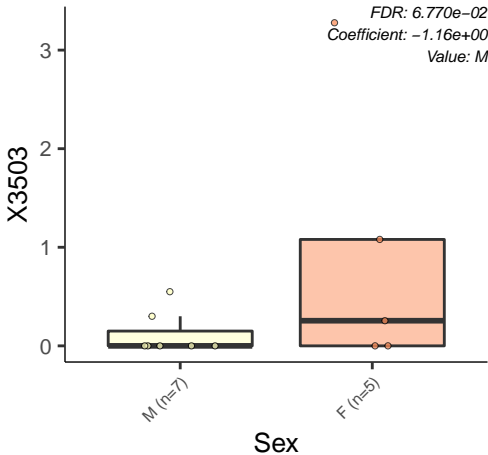


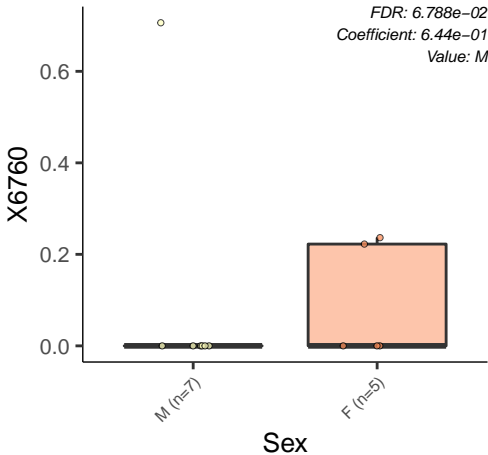


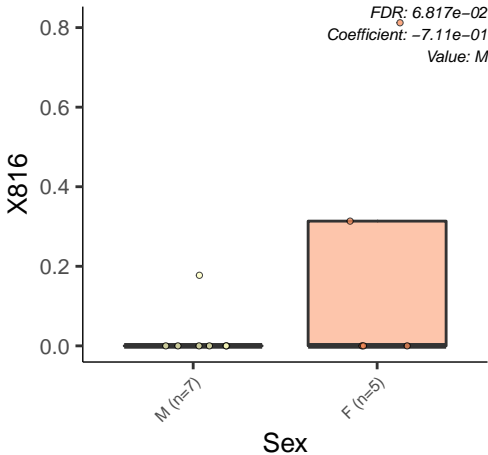


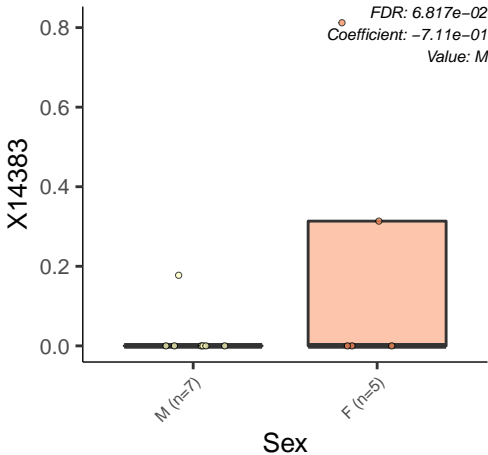


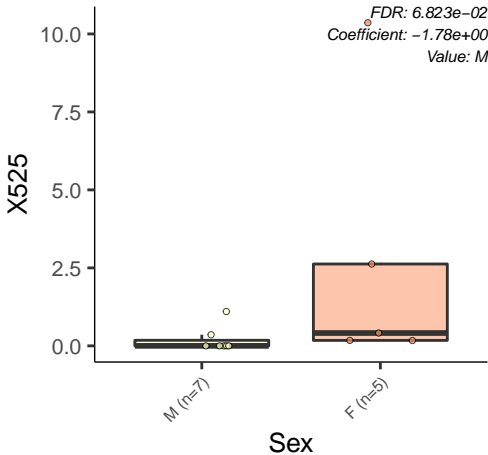


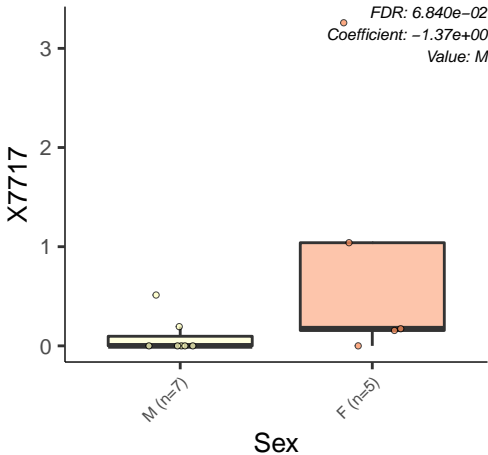


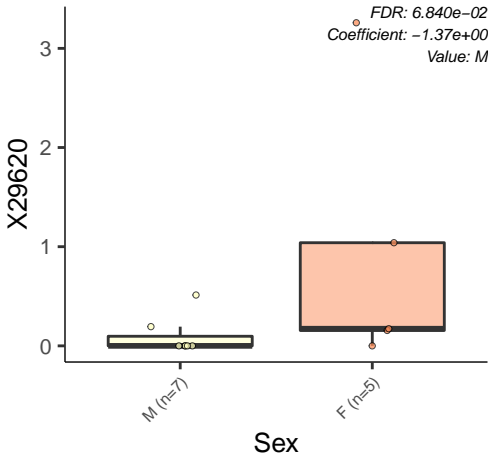


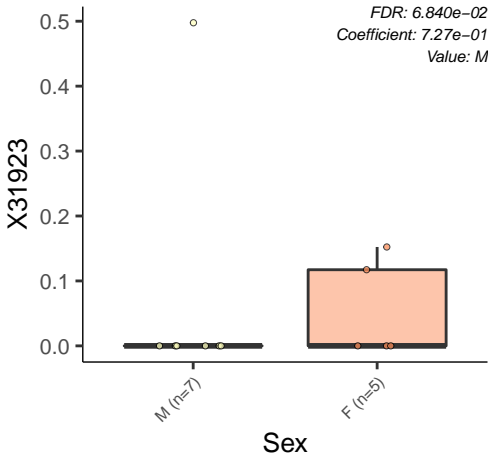


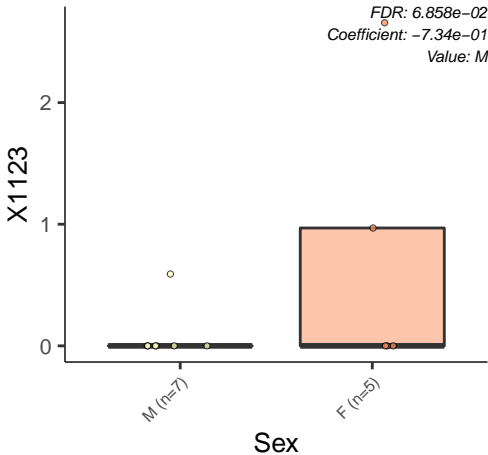












X27848

2

1

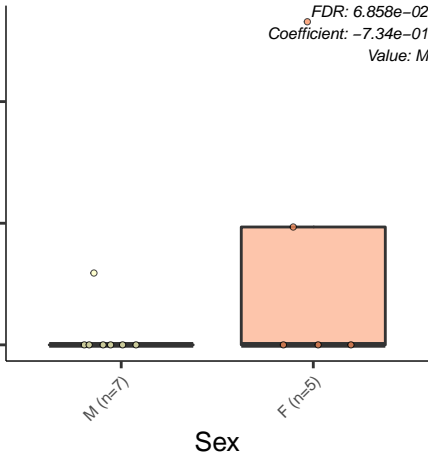
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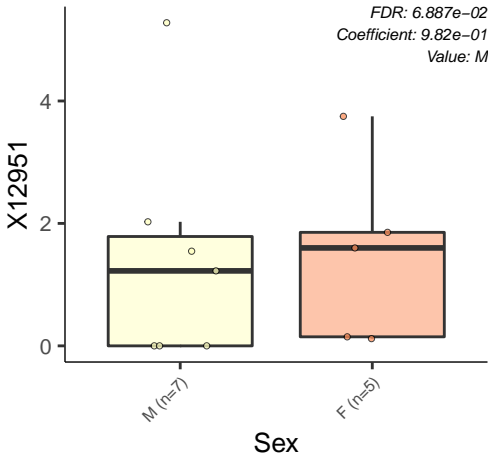
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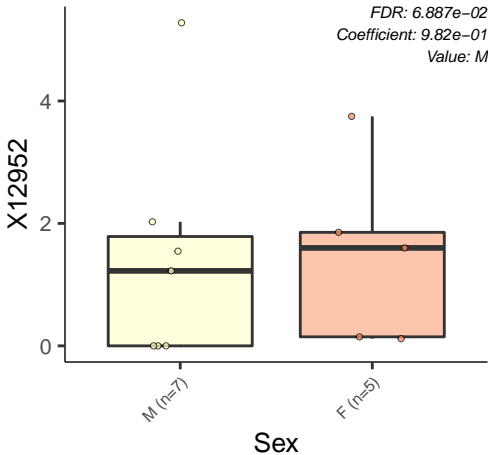
F (n=5)

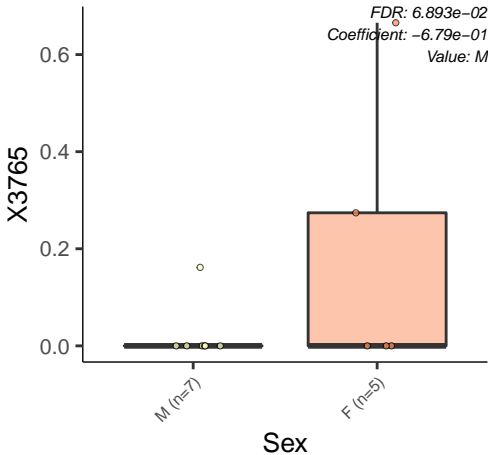
Sex

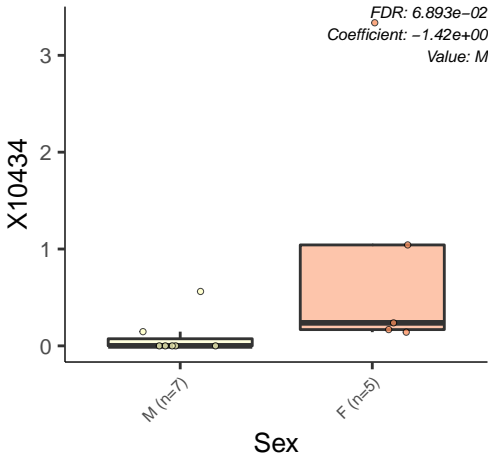
FDR: 6.858e-02
Coefficient: -7.34e-01
Value: M

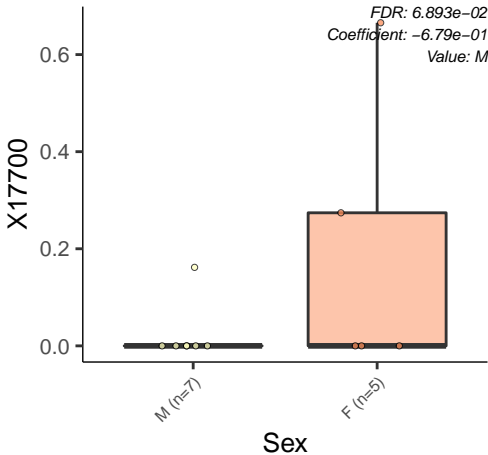


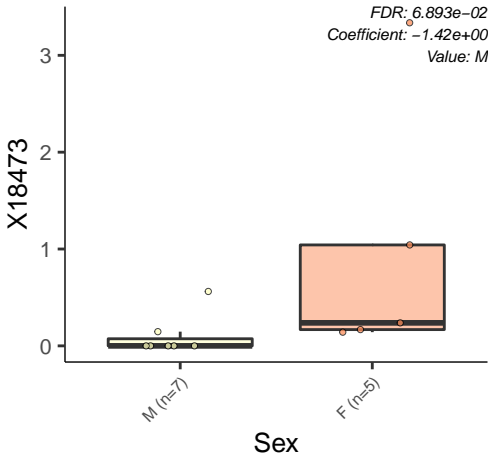


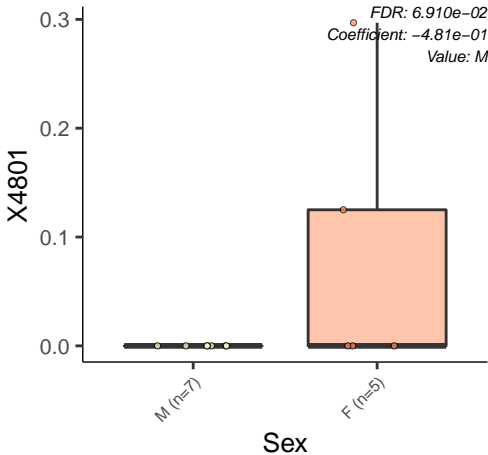


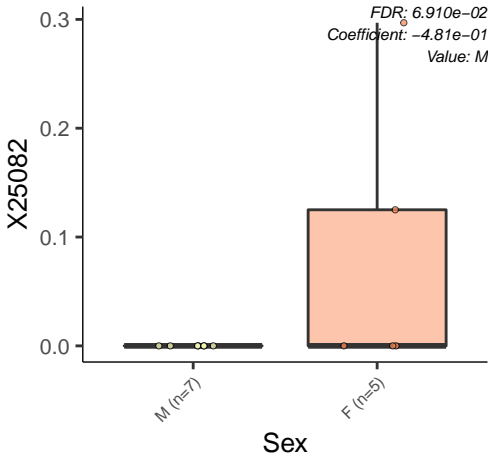


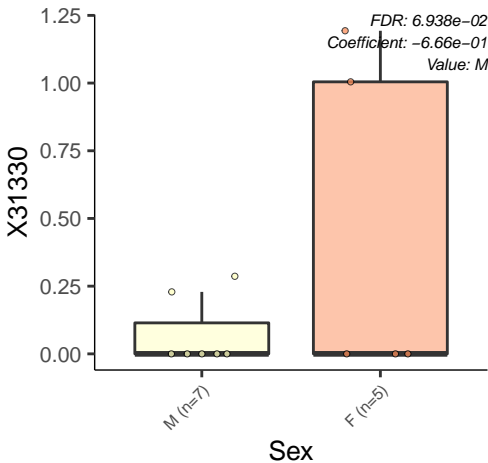


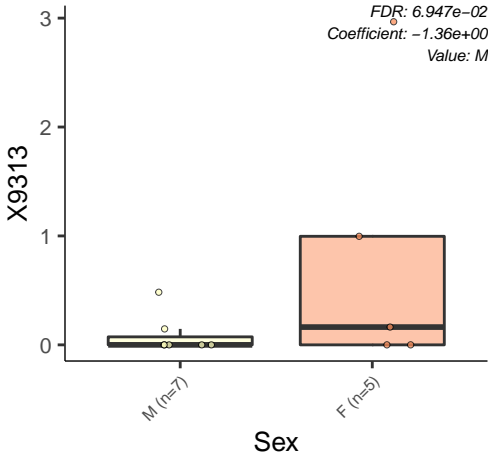


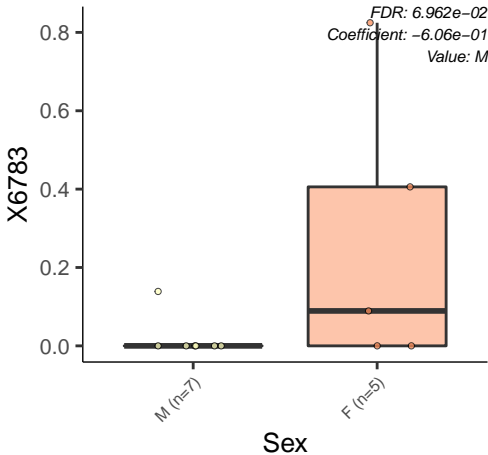


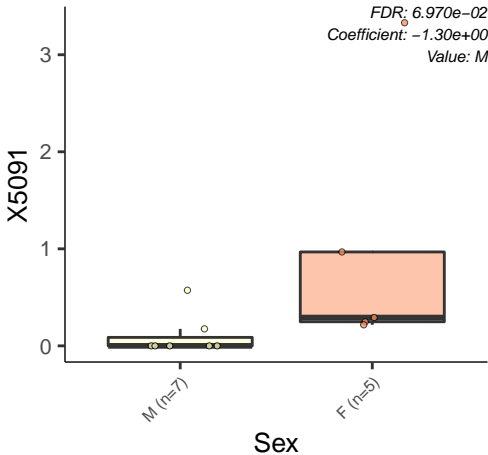


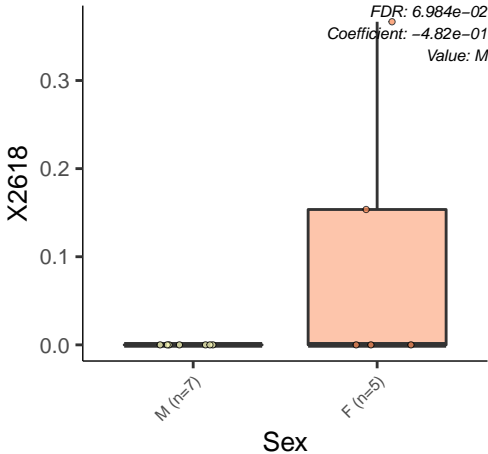


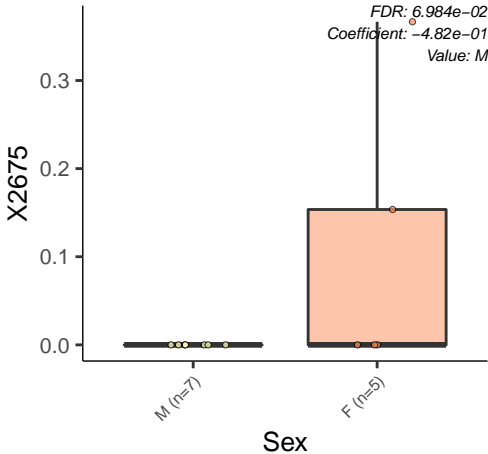


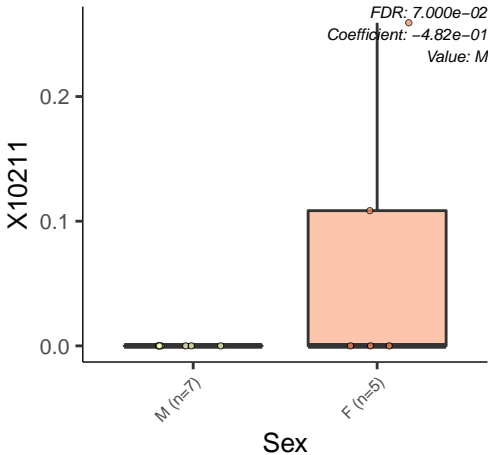












X21983

0.2

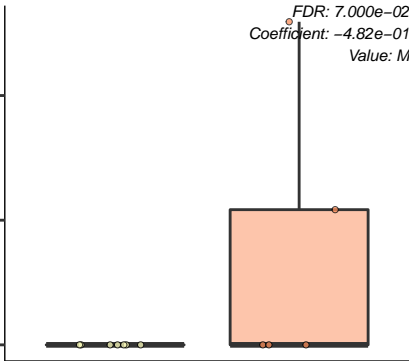
0.0

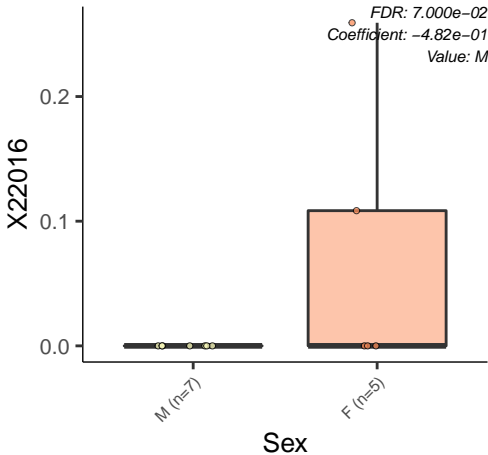
M (n=7)

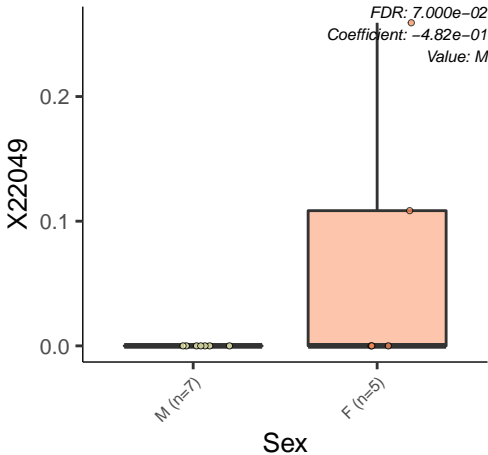
F (n=5)

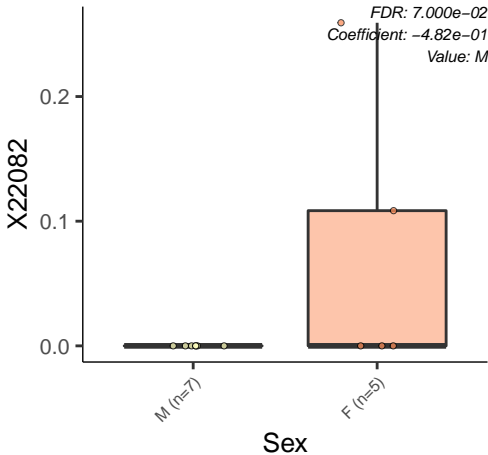
Sex

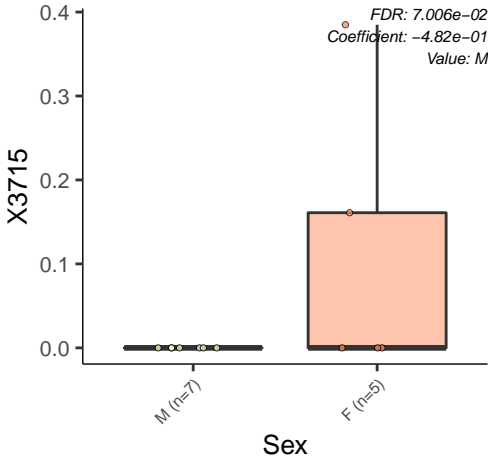
FDR: $7.000e-02$
Coefficient: $-4.82e-01$
Value: M

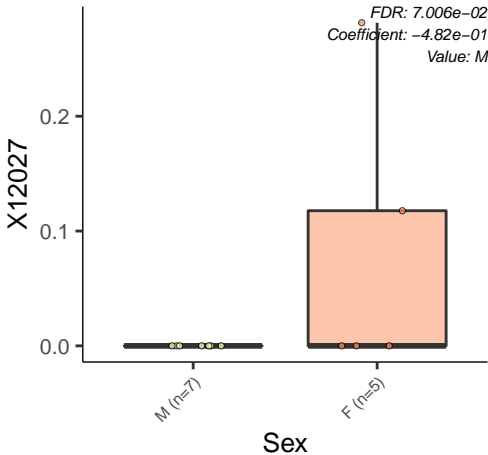


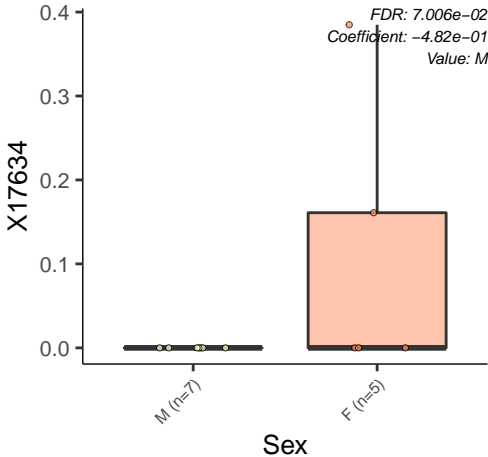


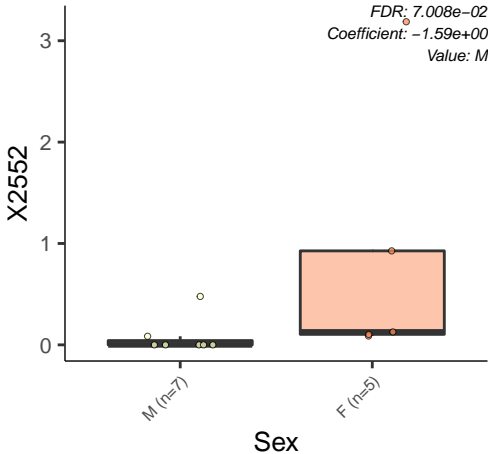


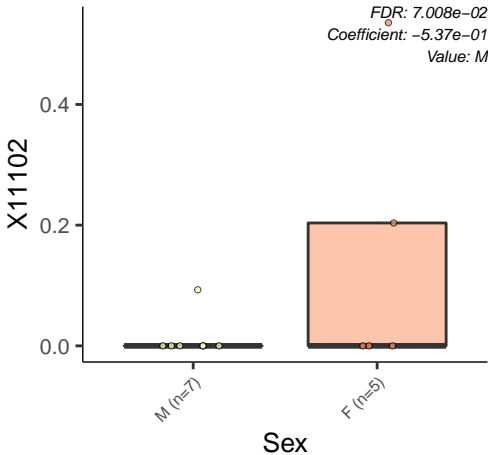


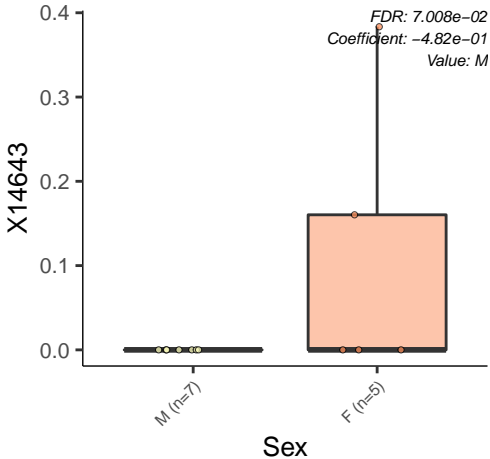


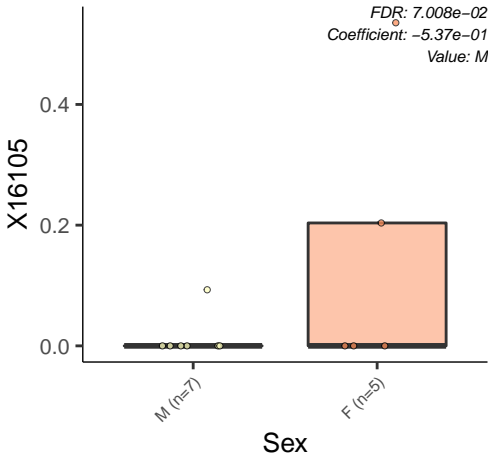


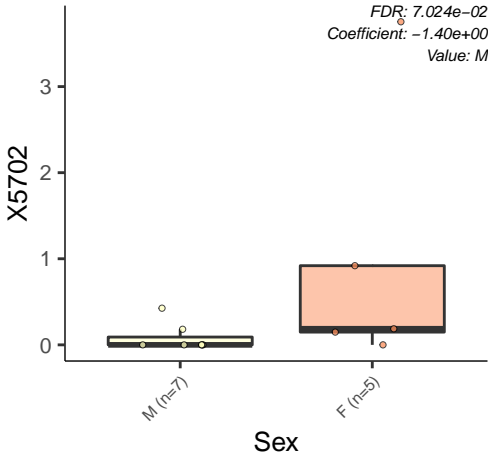


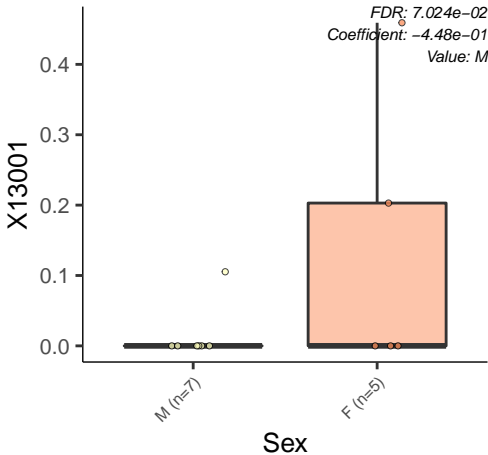


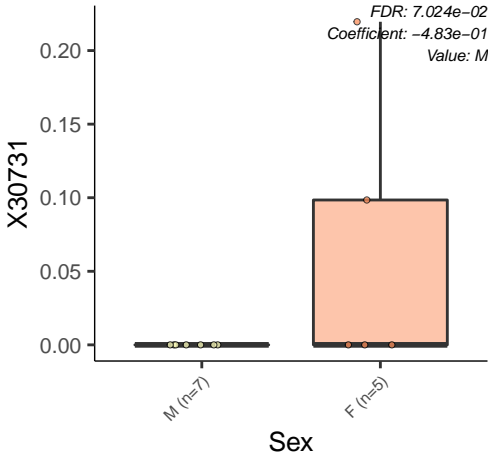












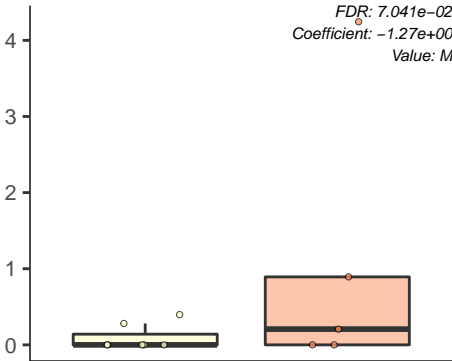
X11762

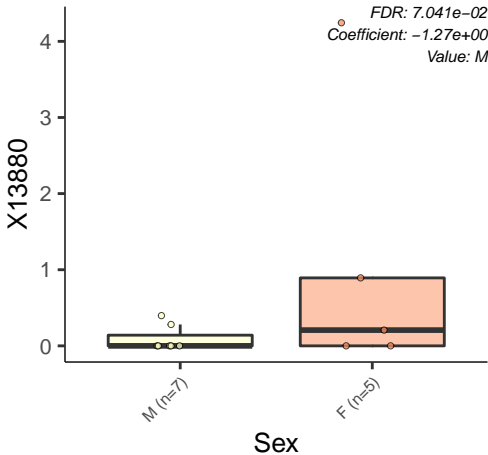
FDR: $7.041\text{e-}02$
Coefficient: $-1.27\text{e}+00$
Value: M

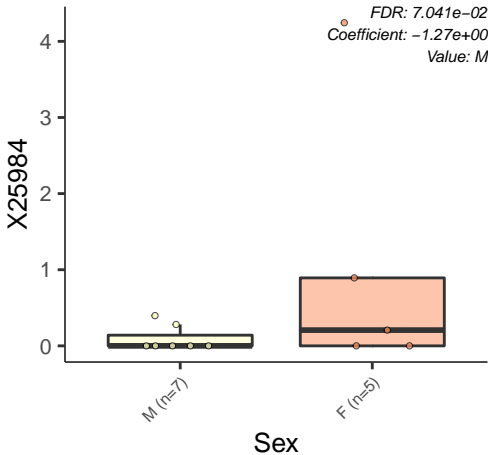
M (n=7)

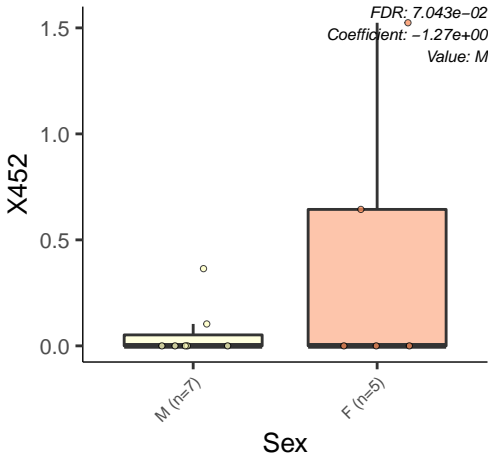
F (n=5)

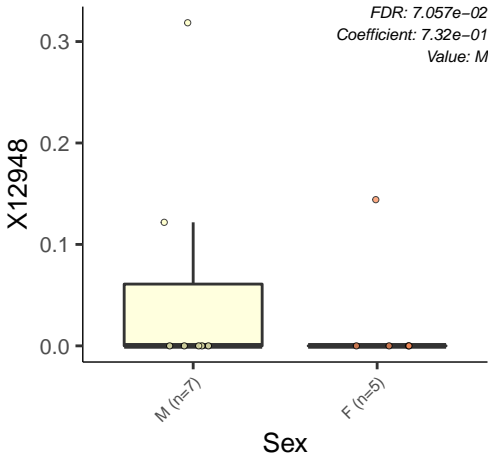
Sex

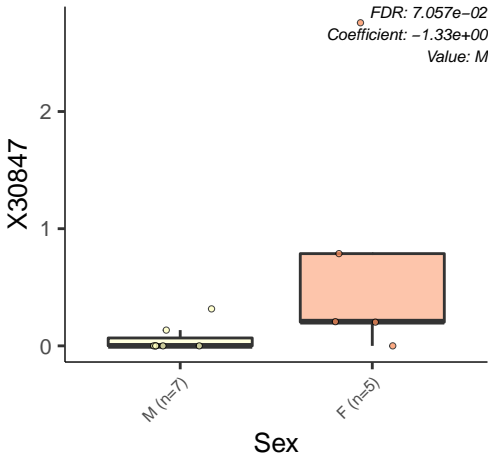


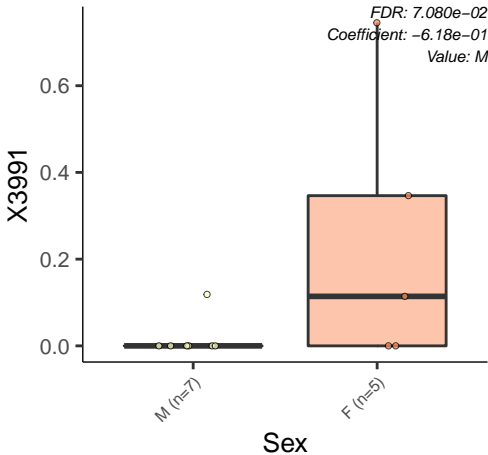


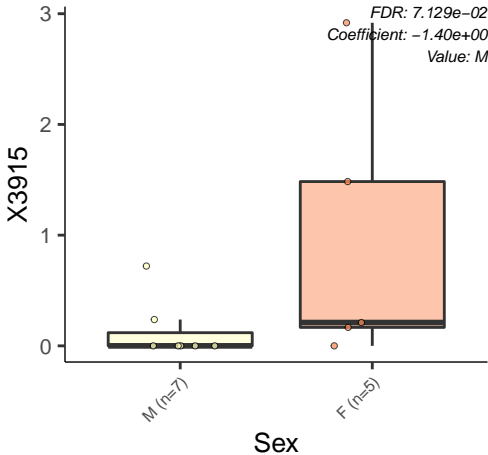


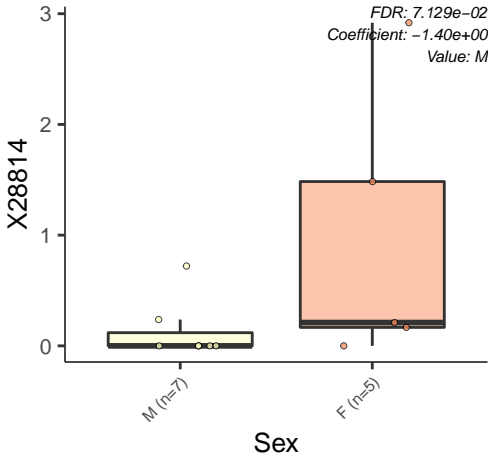












X11993

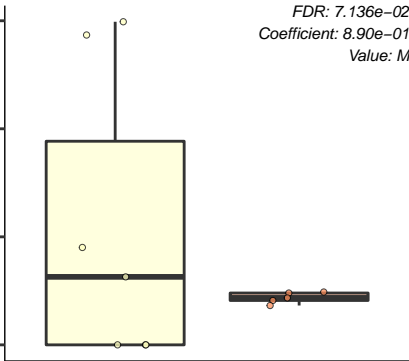
FDR: 7.136e-02
Coefficient: 8.90e-01
Value: M

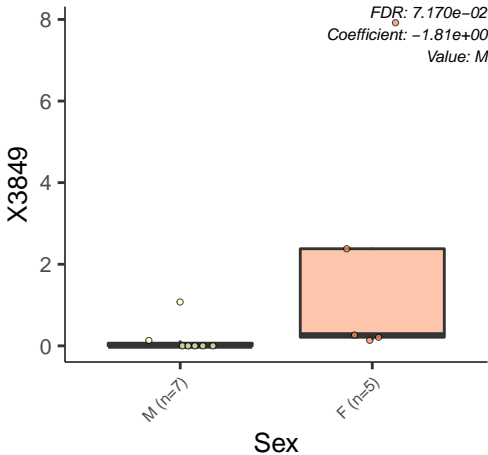
1.5
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0.5
0.0

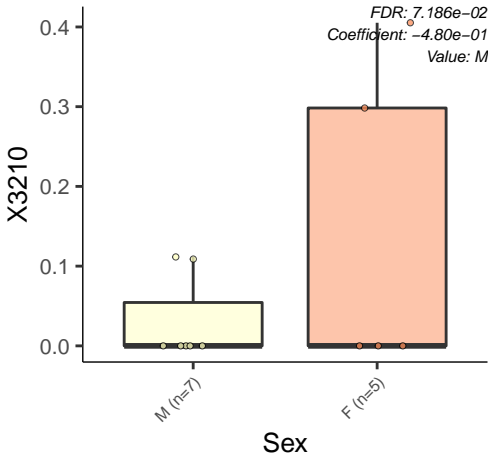
M (n=7)

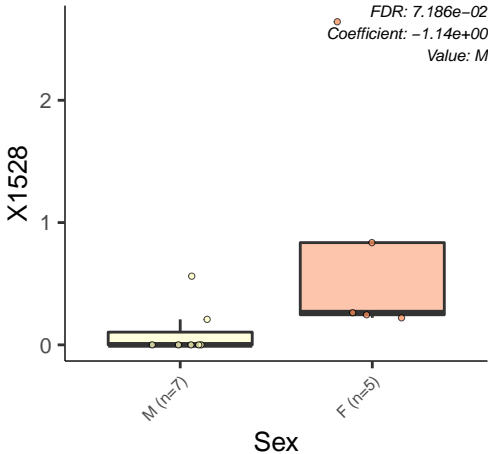
F (n=5)

Sex









X12105

FDR: 7.186×10^{-2}
Coefficient: -1.31×10^0
Value: M

2

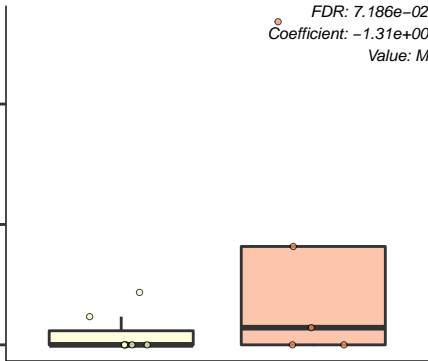
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0

M (n=7)

F (n=5)

Sex



X24953

FDR: 7.186e-02
Coefficient: -1.31e+00
Value: M

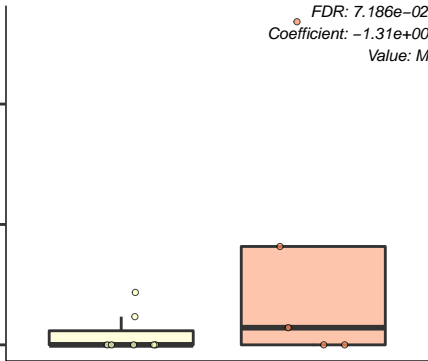
2

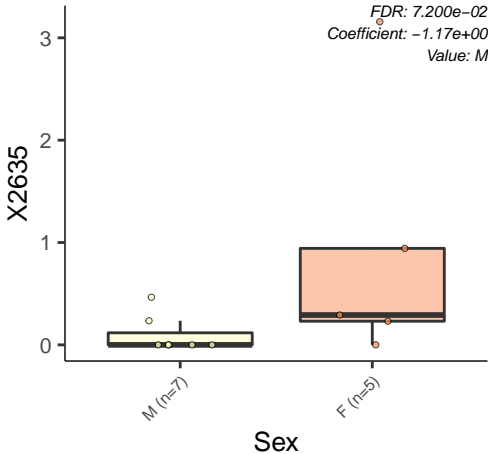
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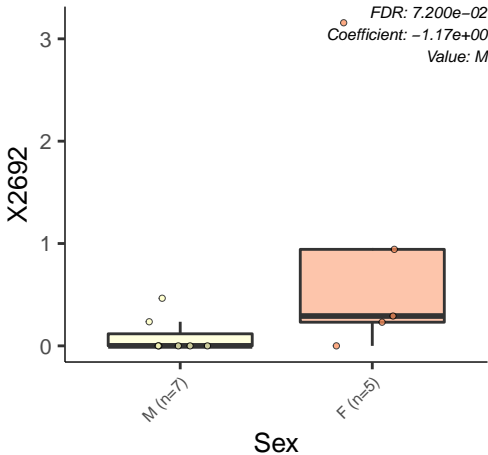
M (n=7)

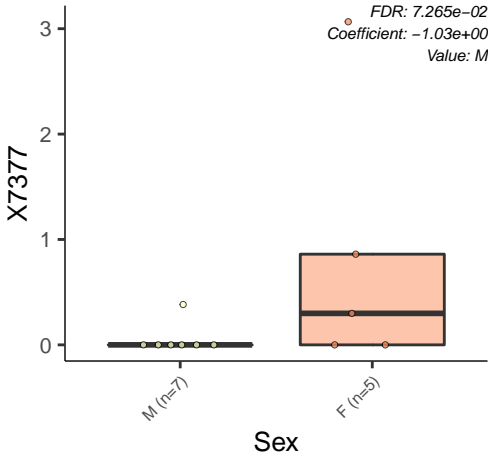
F (n=5)

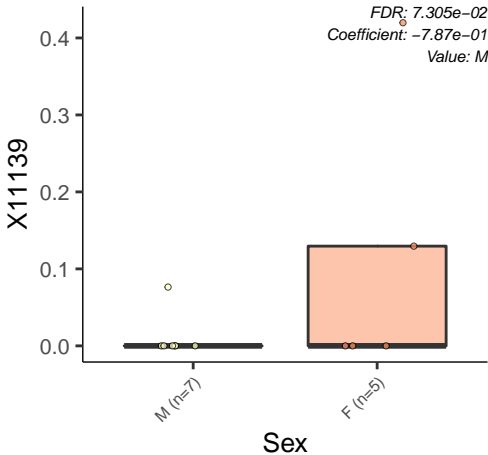
Sex

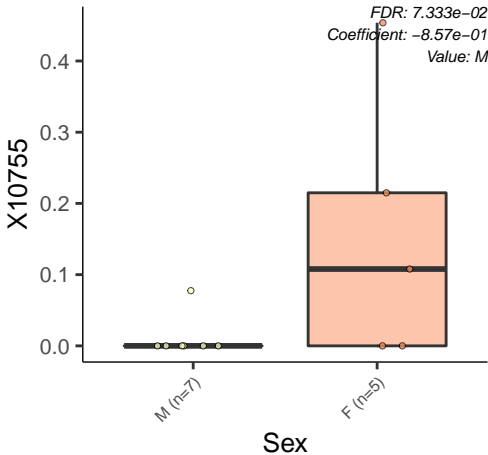


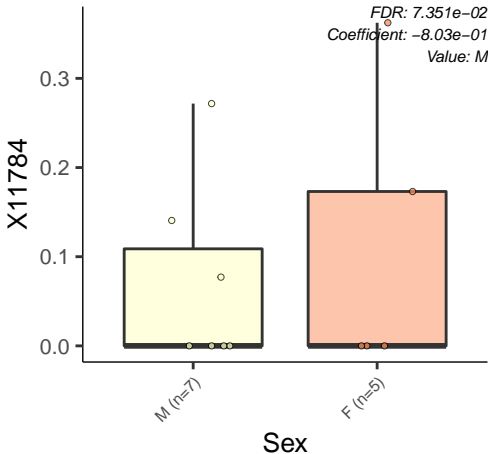


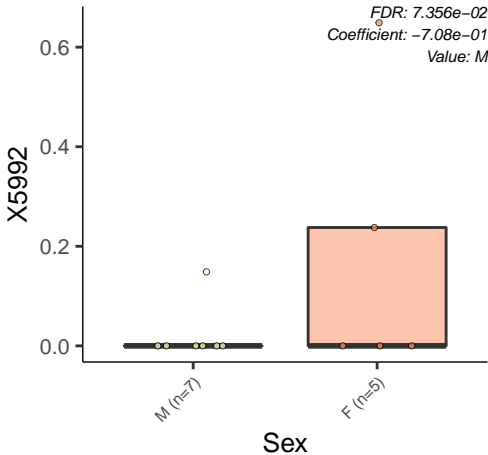


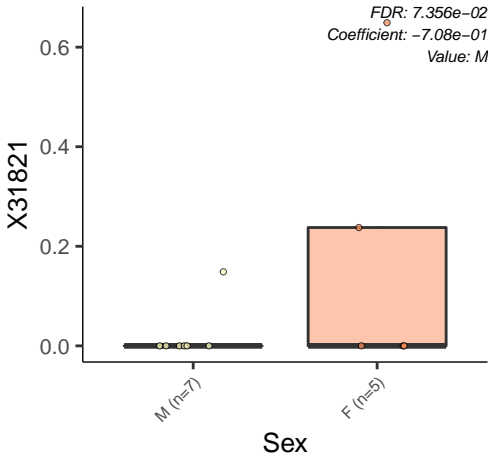


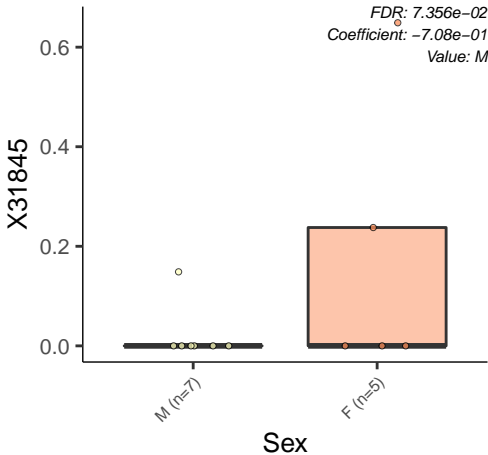


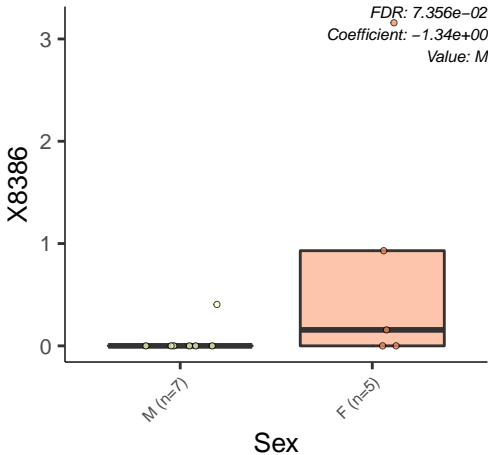


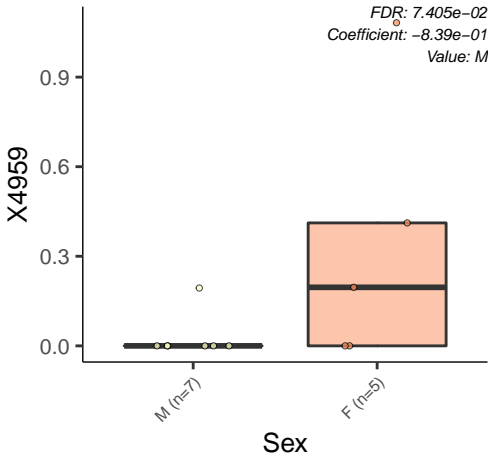


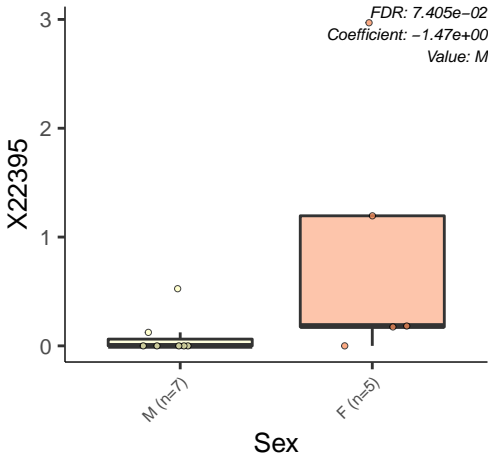


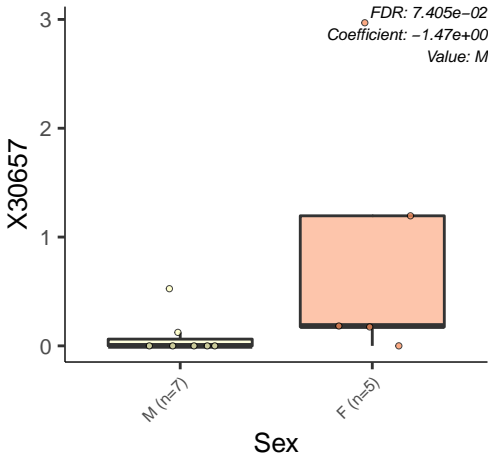


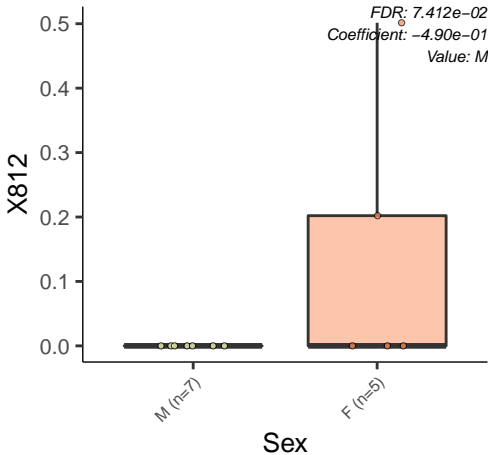


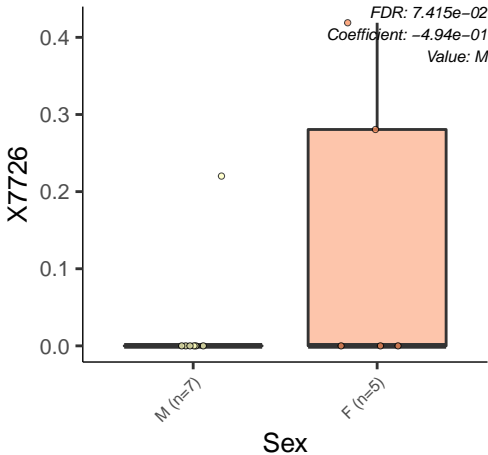


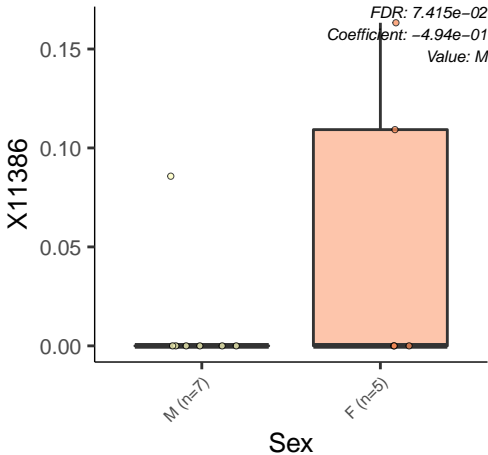


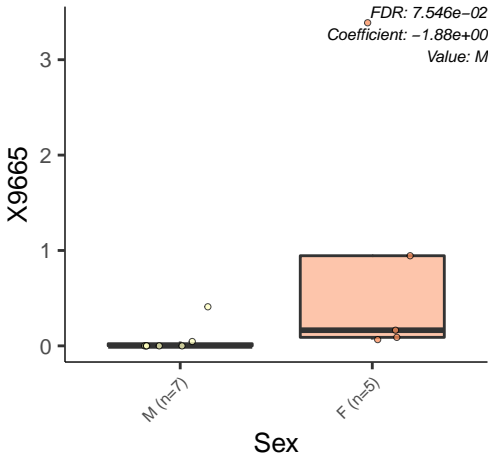


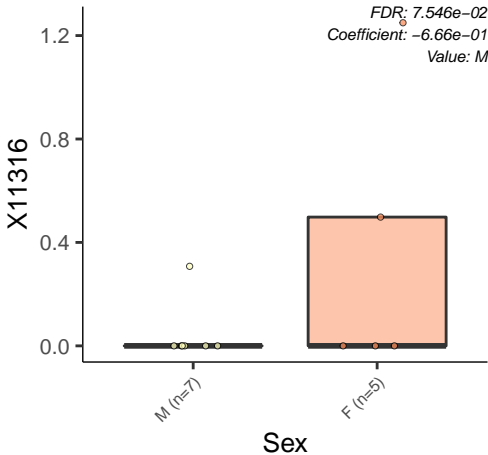


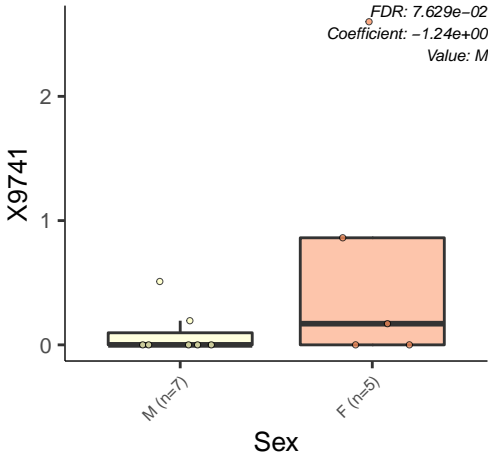


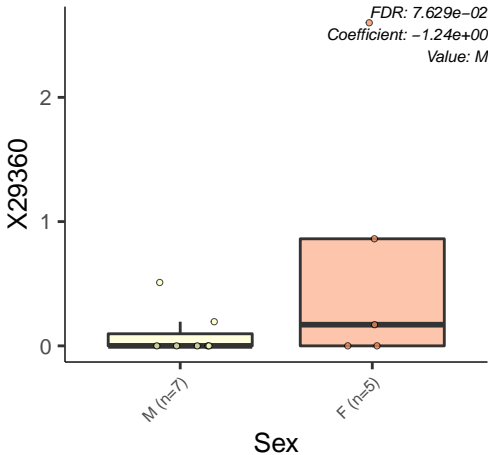












X13818

0.75

0.50

0.25

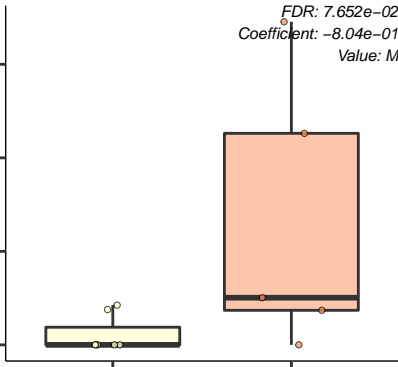
0.00

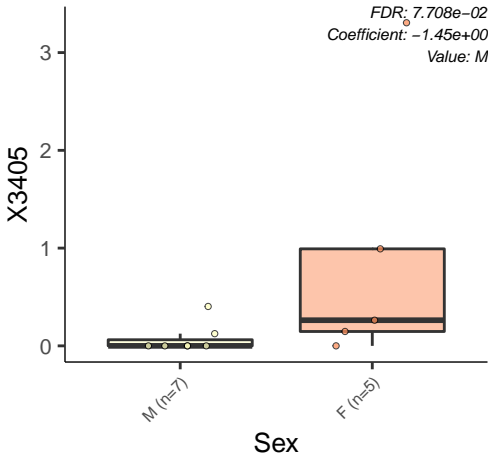
M (n=7)

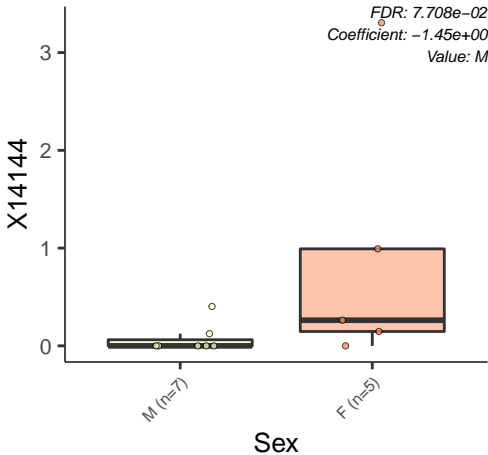
F (n=5)

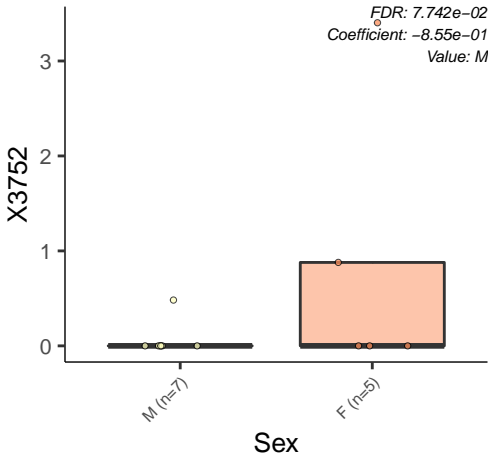
Sex

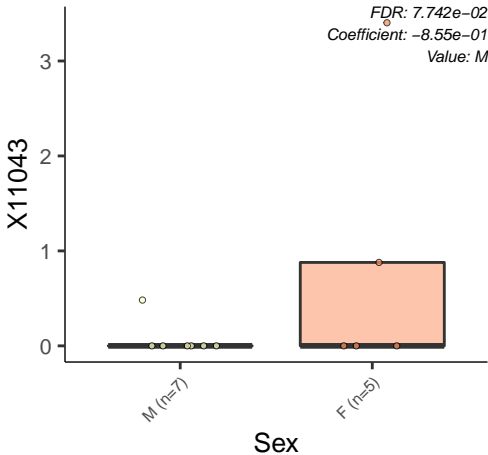
FDR: $7.652e-02$
Coefficient: $-8.04e-01$
Value: M

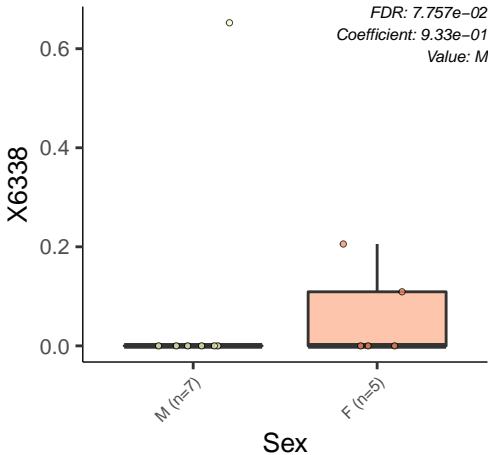


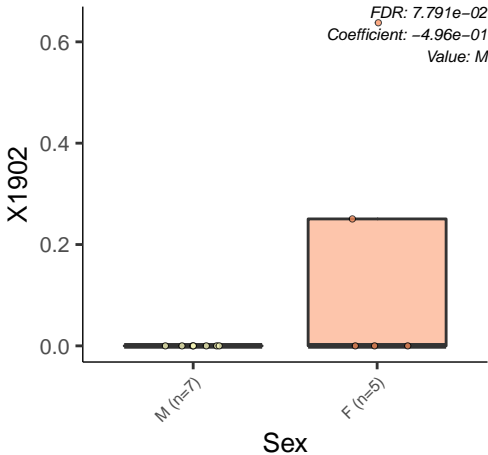


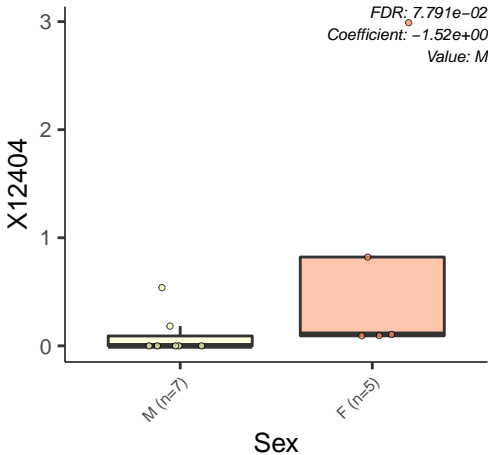


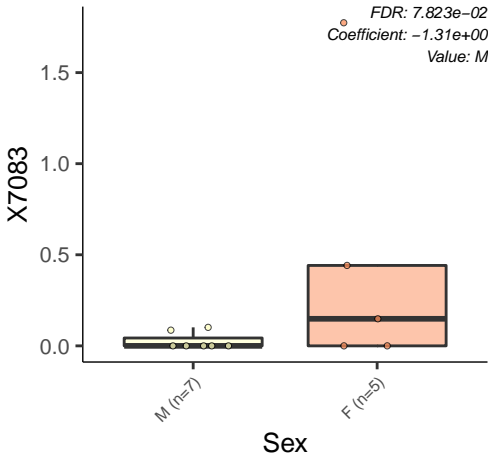


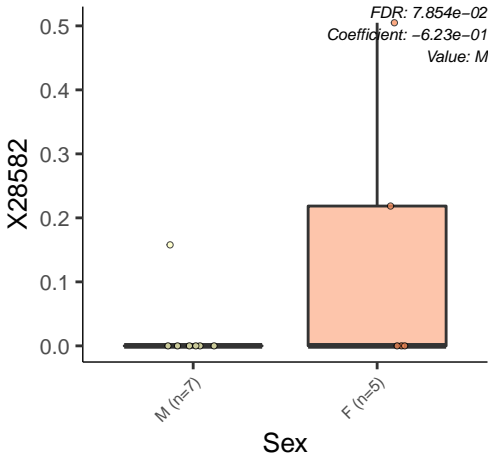


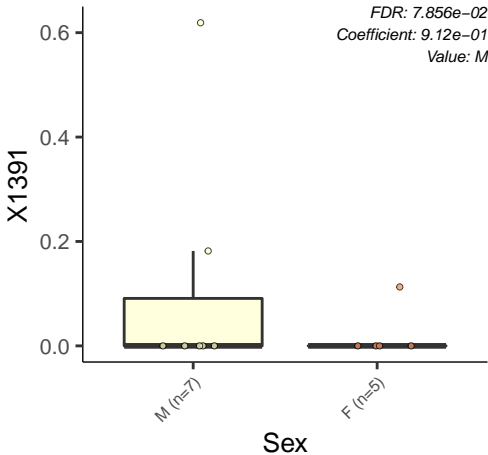


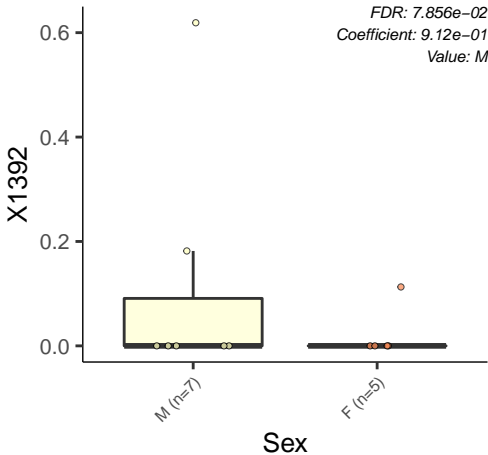


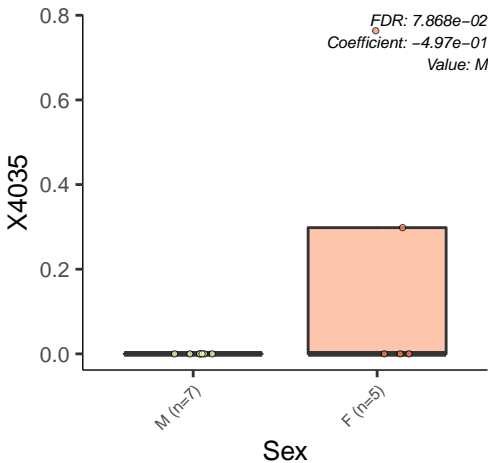


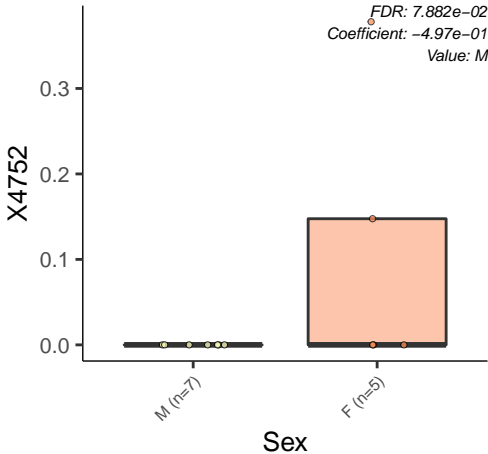


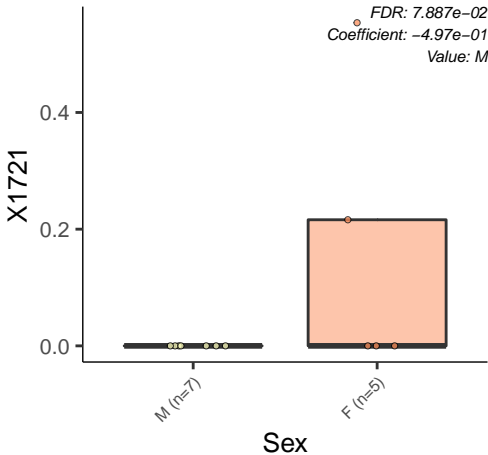


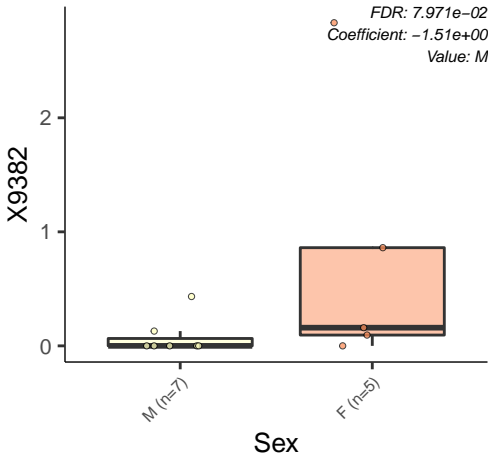


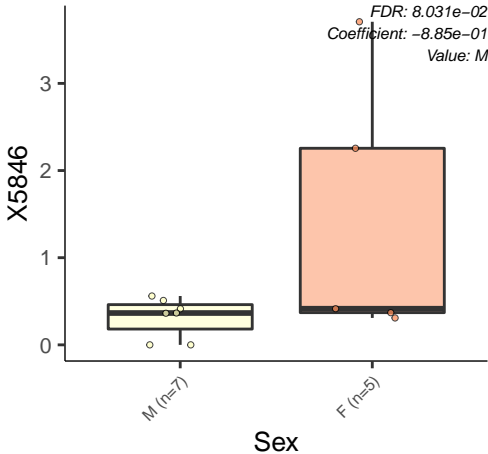


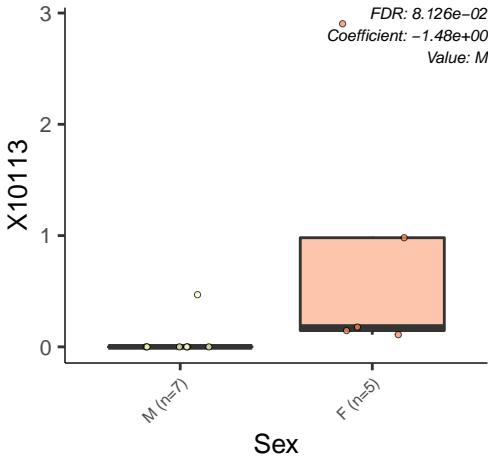


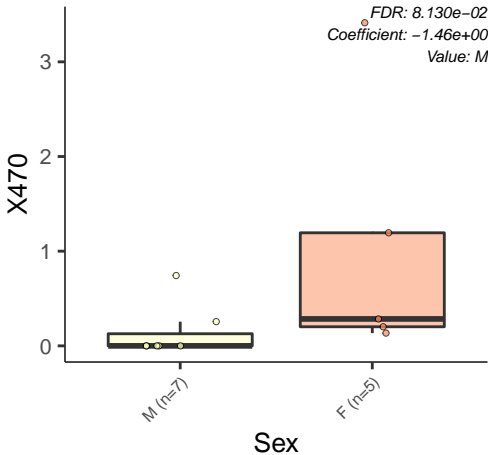


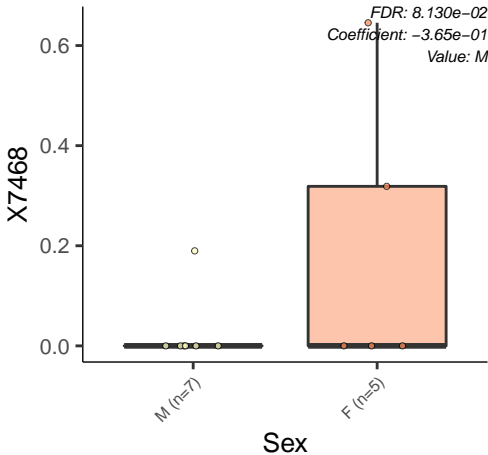


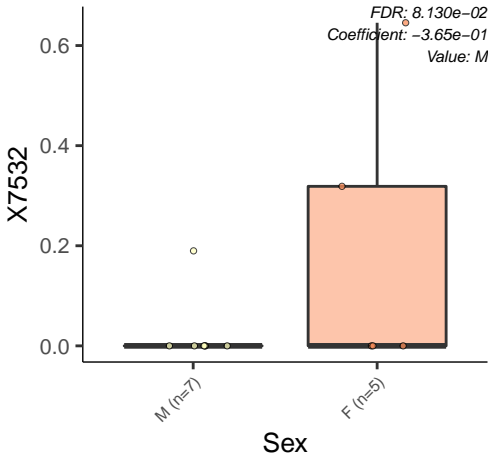


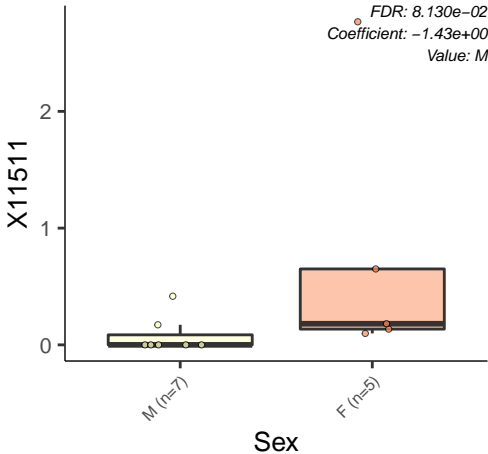


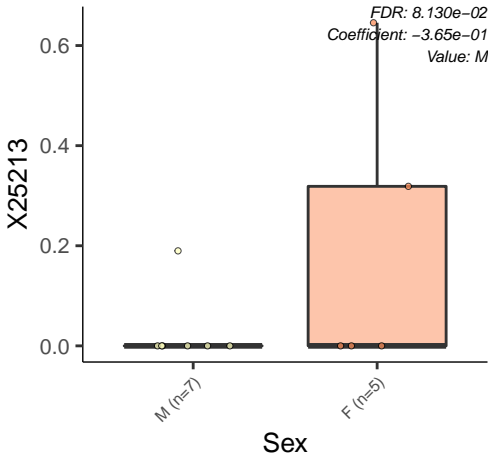


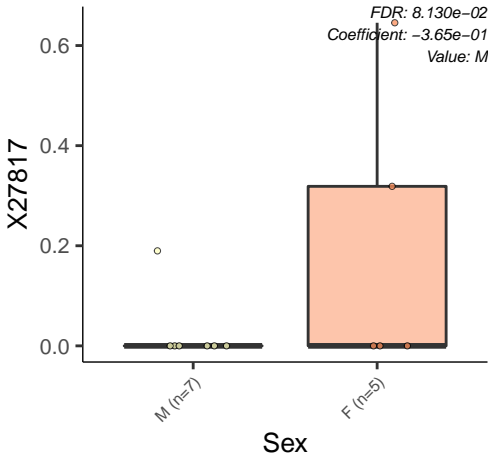


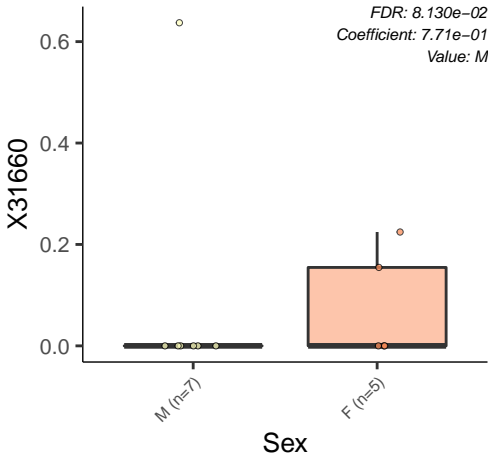


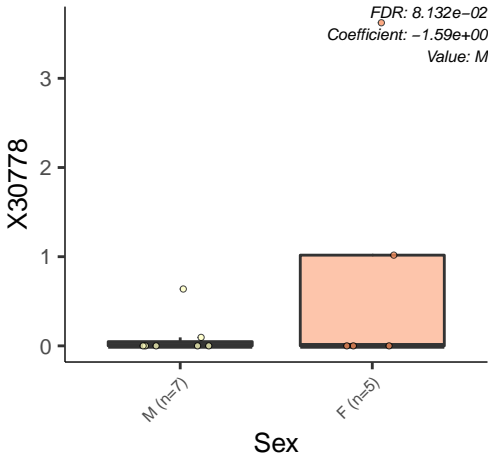


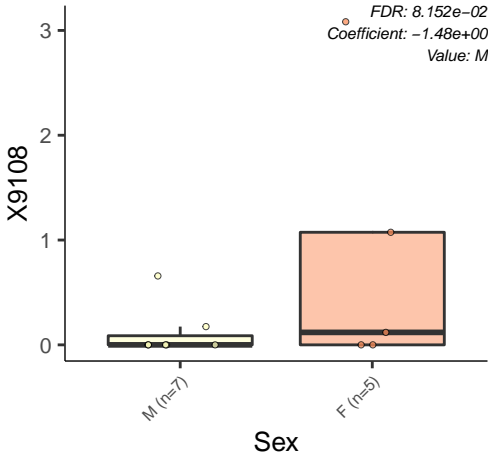


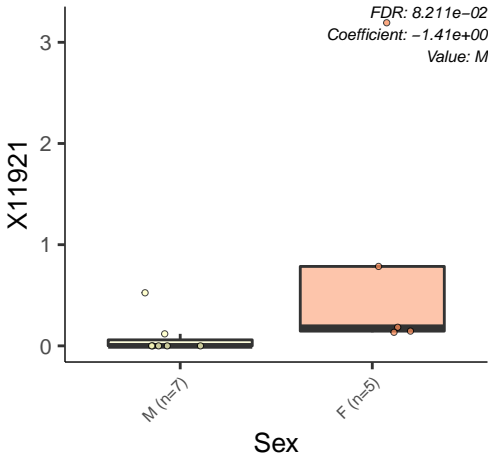


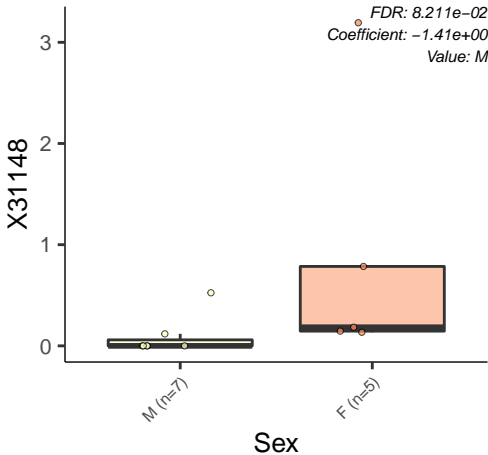


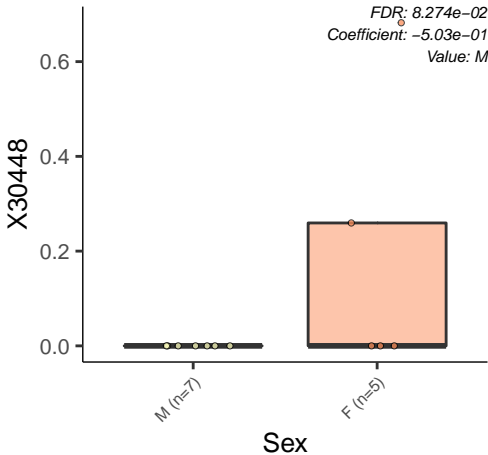


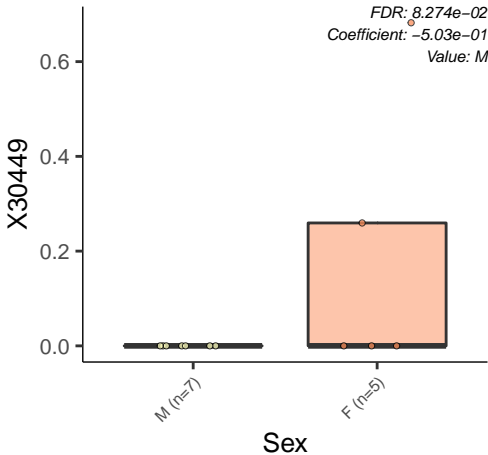


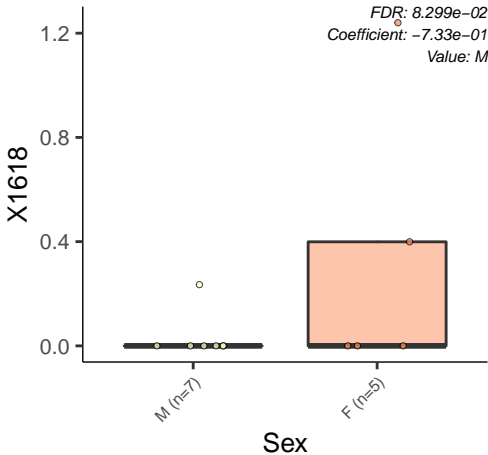


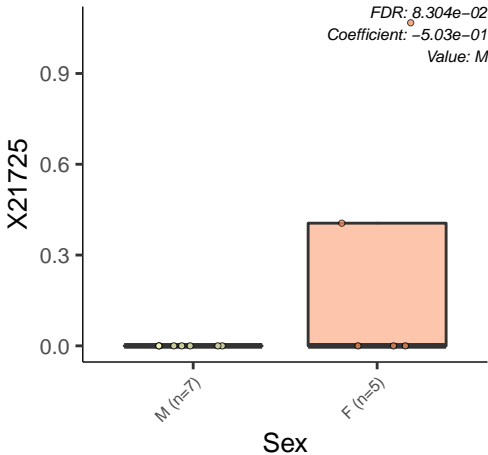


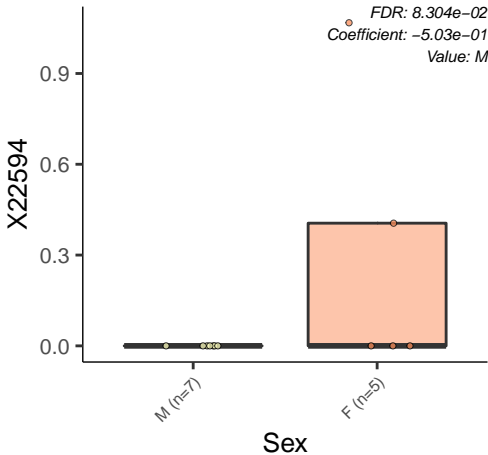












X10175

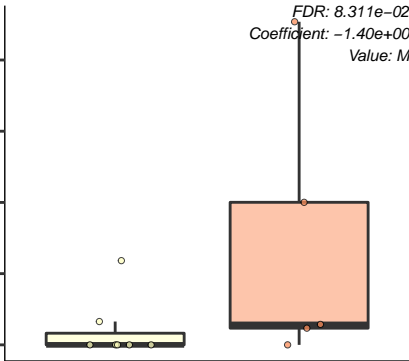
2.0
1.5
1.0
0.5
0.0

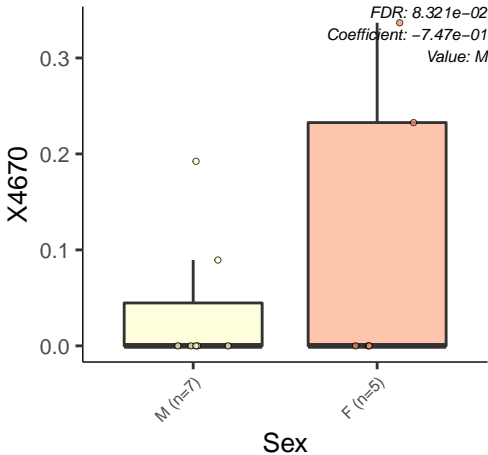
M (n=7)

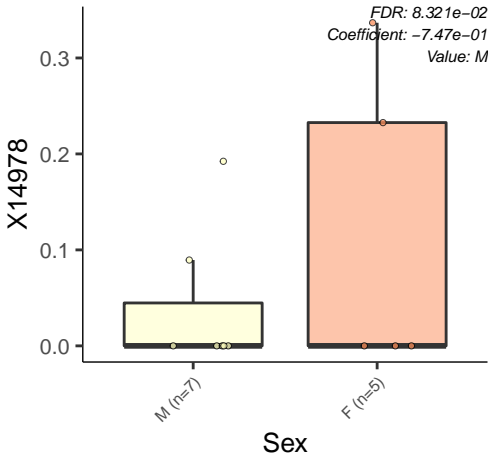
F (n=5)

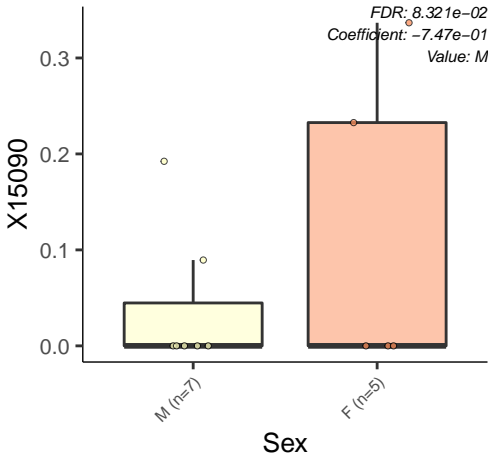
Sex

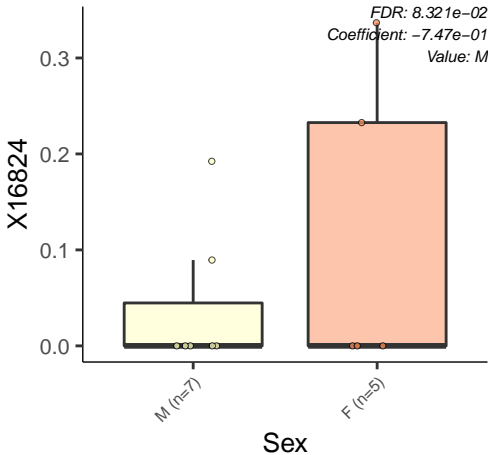
FDR: $8.311e-02$
Coefficient: $-1.40e+00$
Value: M

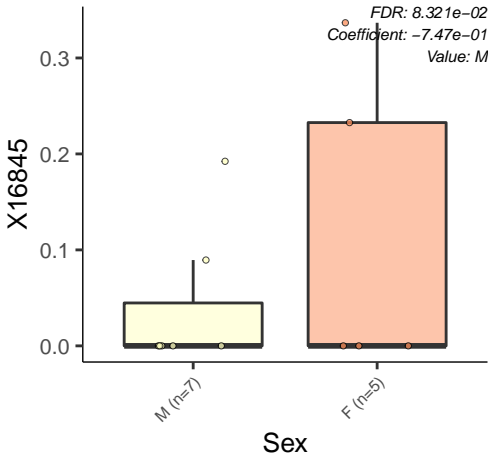


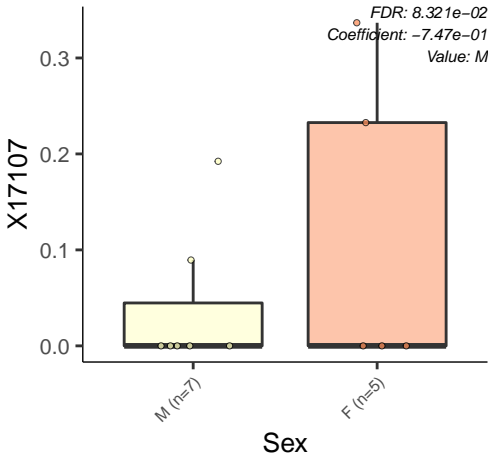


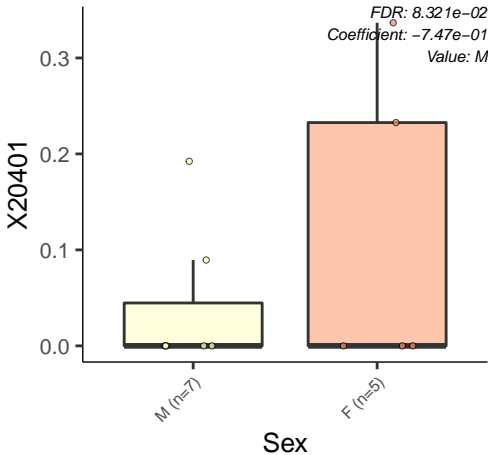


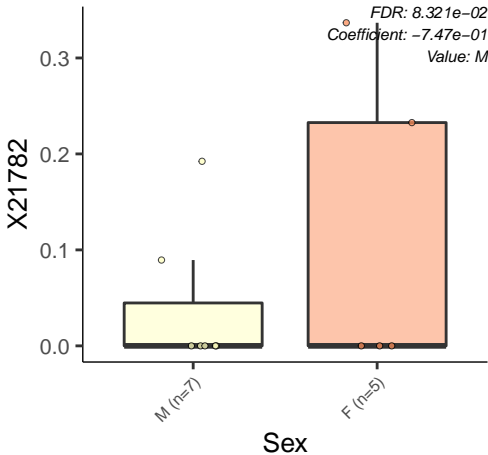


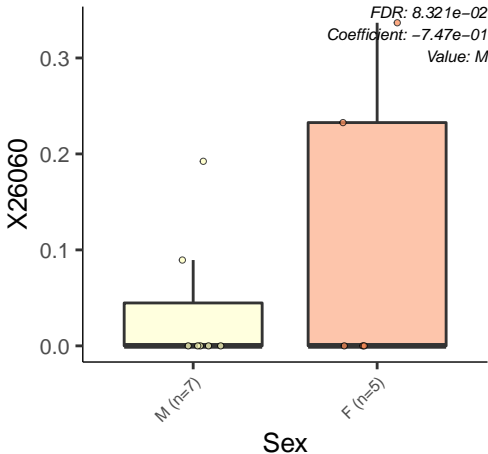


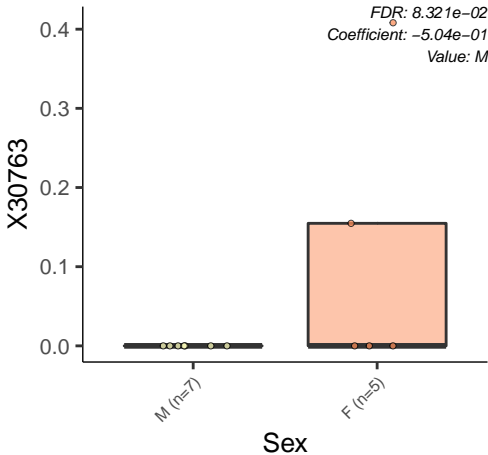


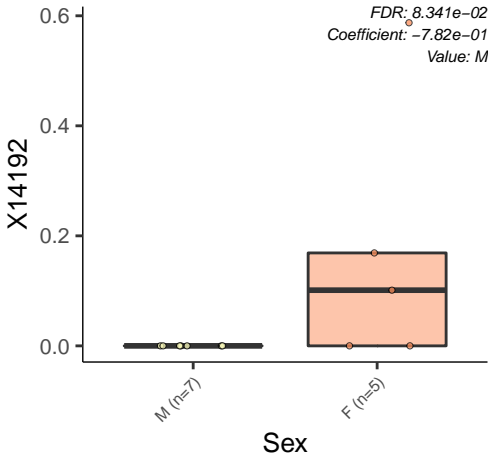


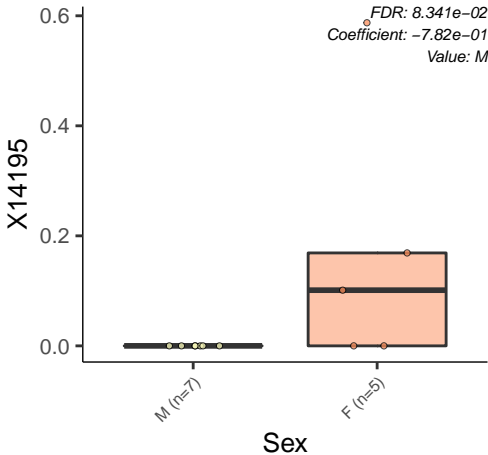


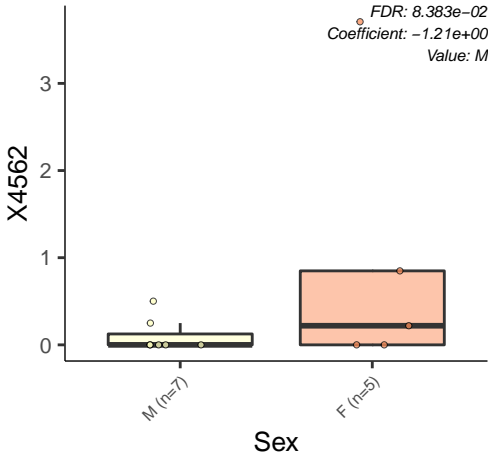


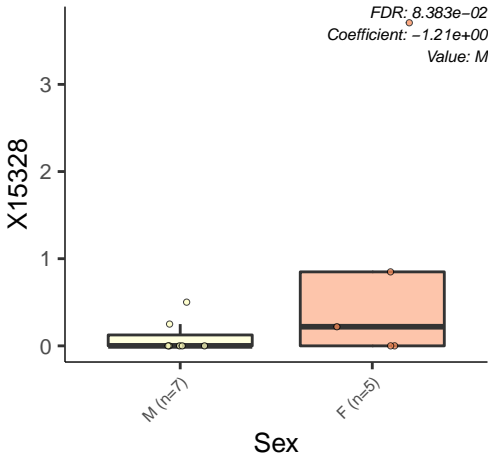


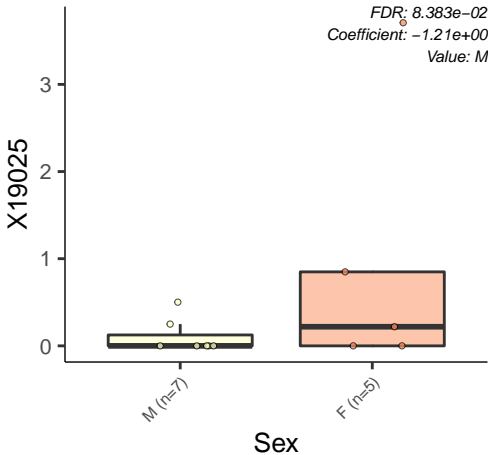


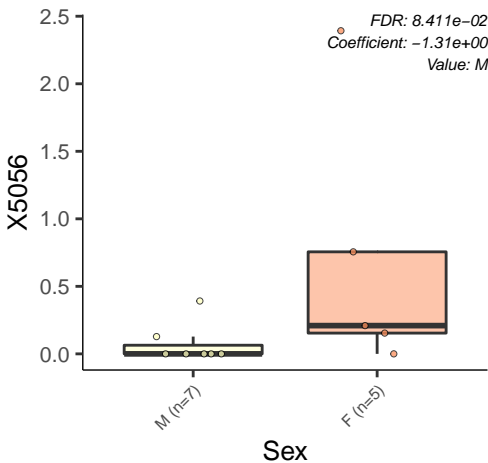


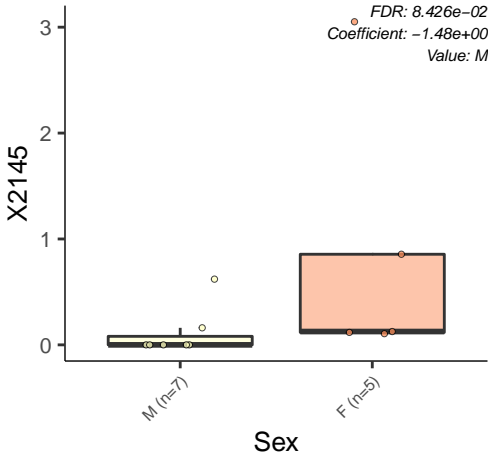


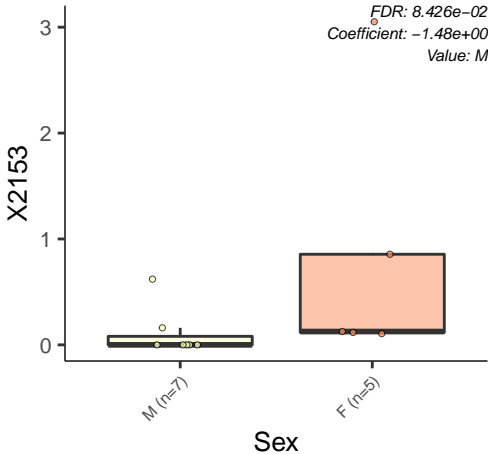












X30675

FDR: $8.434e-02$
Coefficient: $-1.44e+00$
Value: M

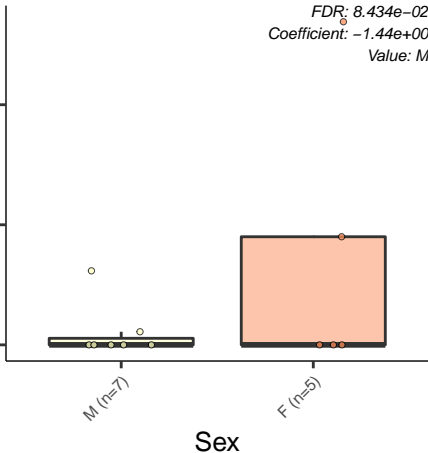
2

0

M (n=7)

F (n=5)

Sex



X25670

FDR: 8.493e-02
Coefficient: -1.34e+00
Value: M

2.0

1.5

1.0

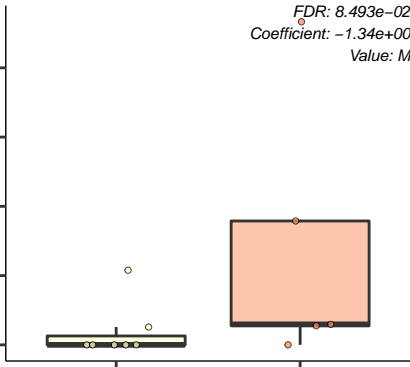
0.5

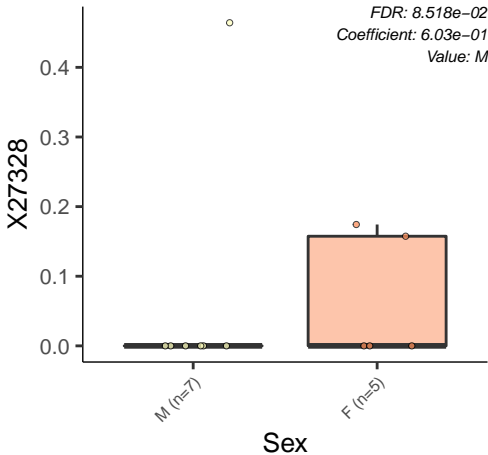
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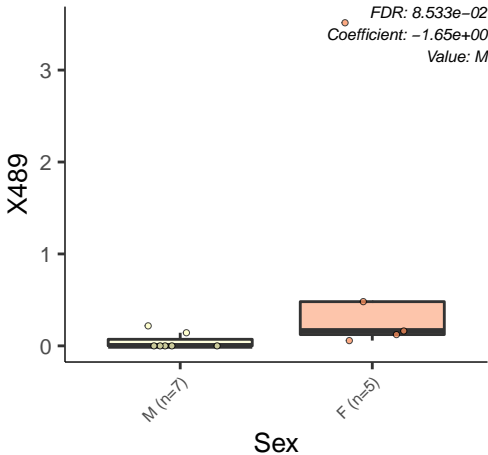
M (n=7)

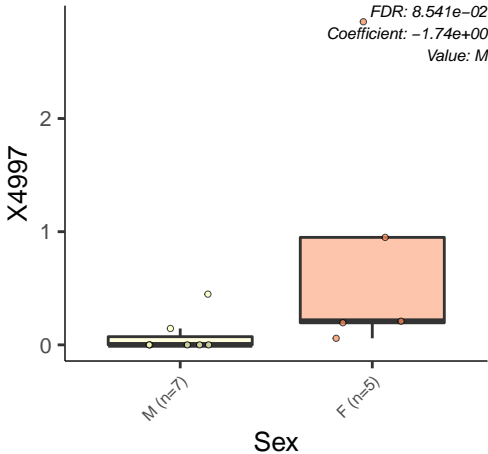
F (n=5)

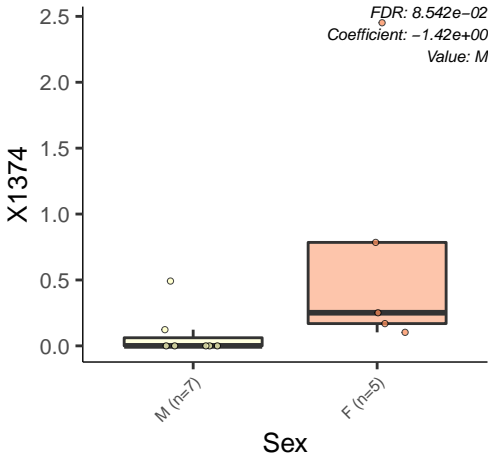
Sex

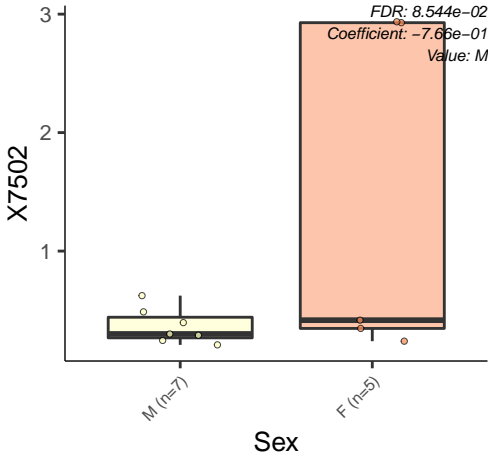


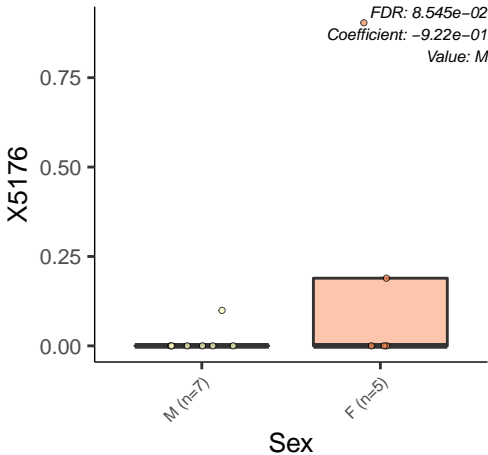


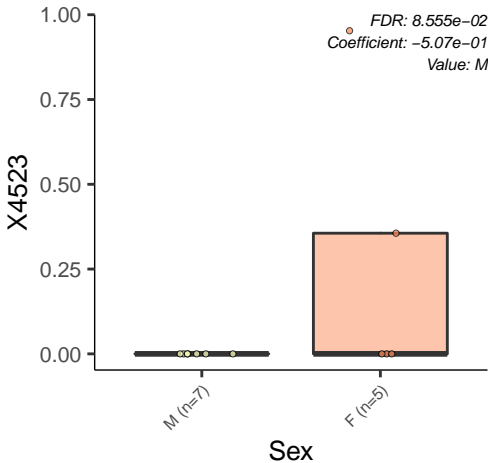


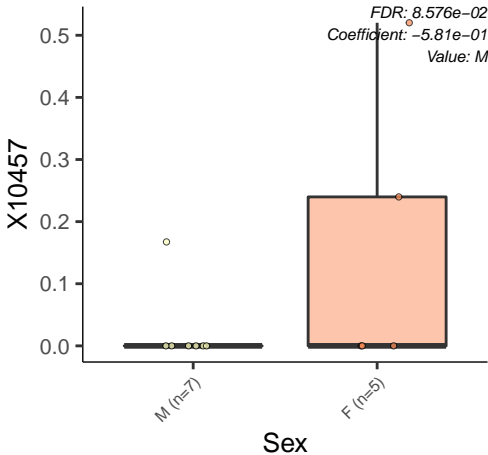


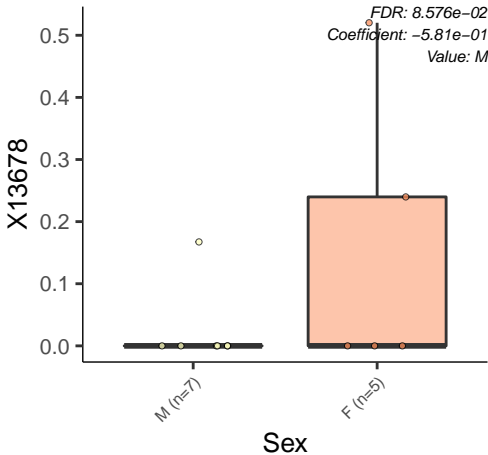


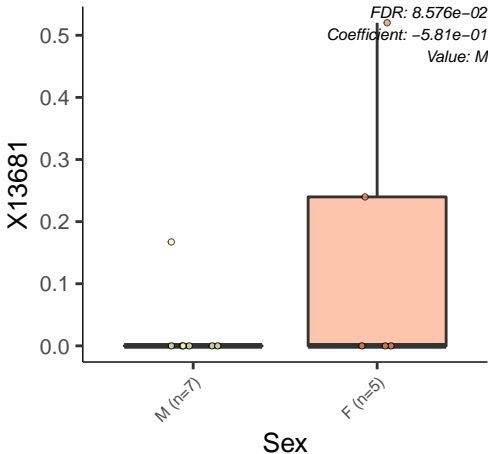


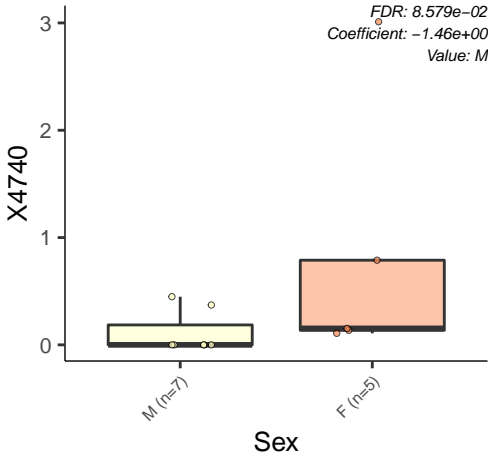


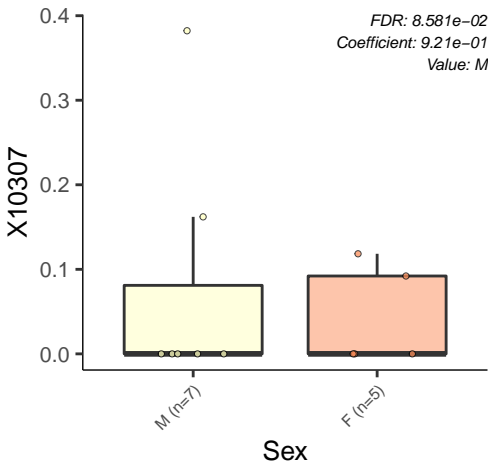


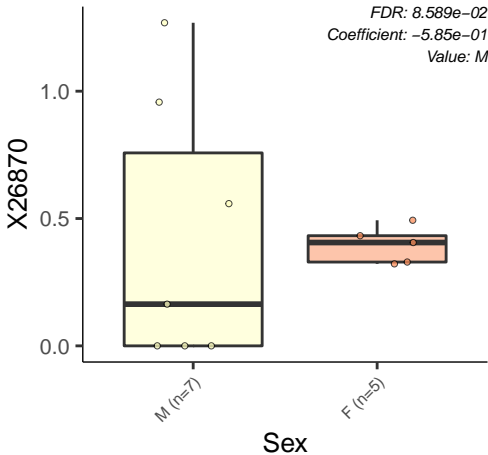


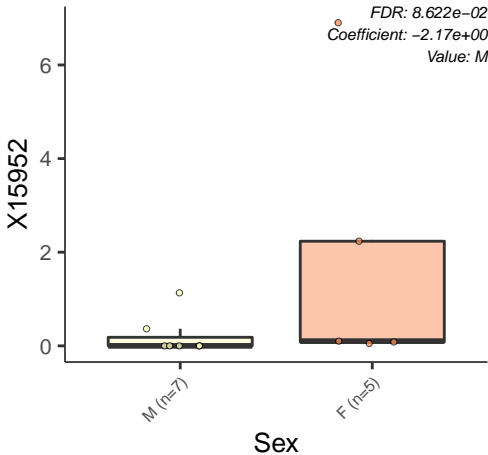


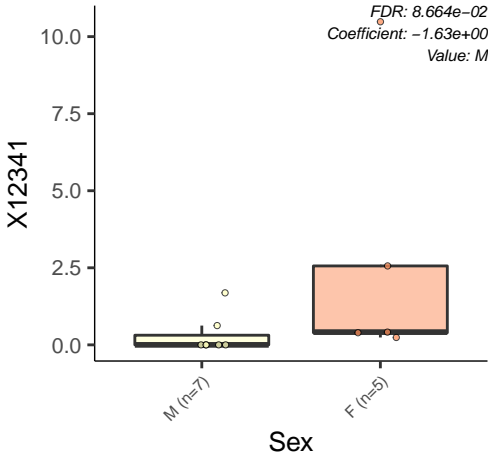




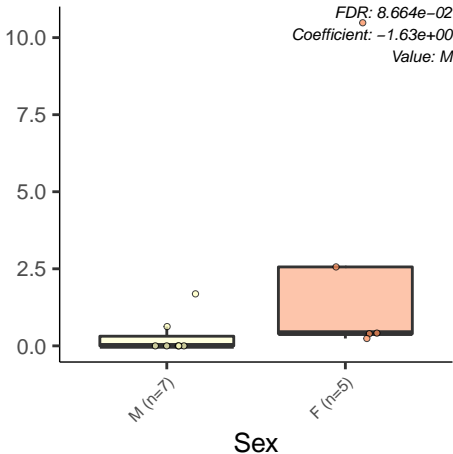


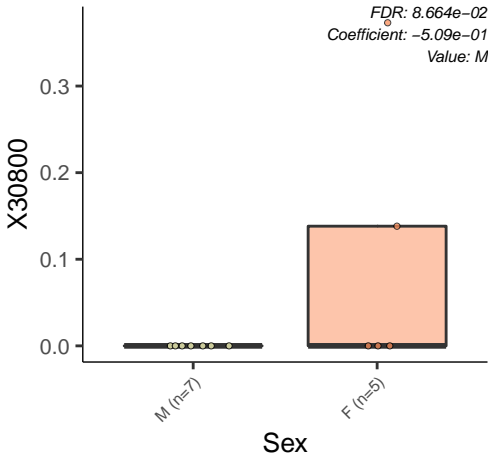


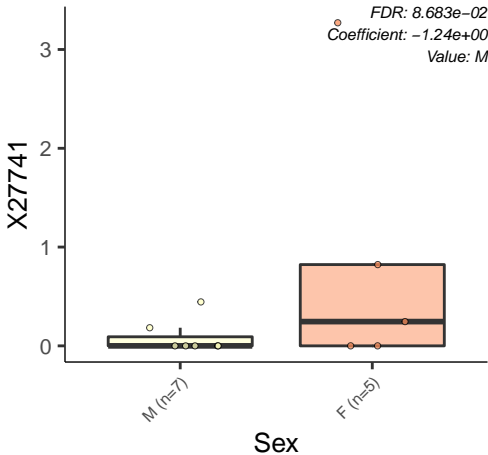


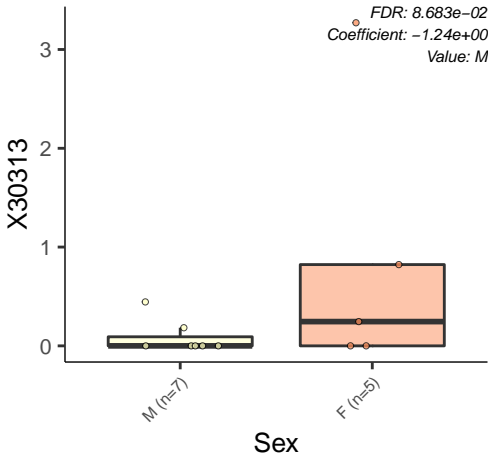


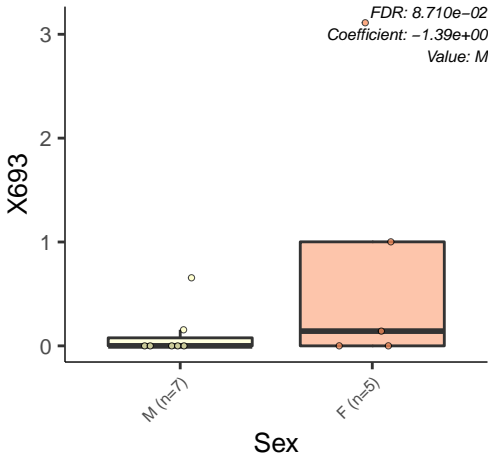
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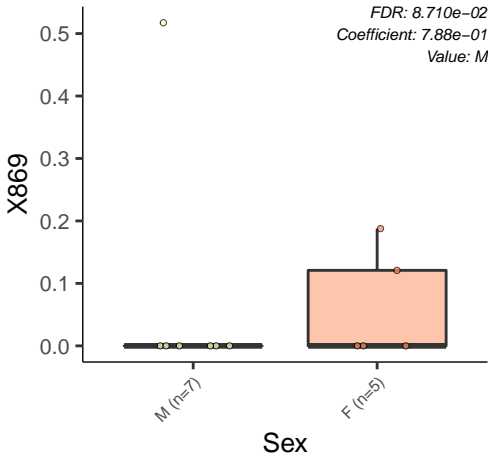


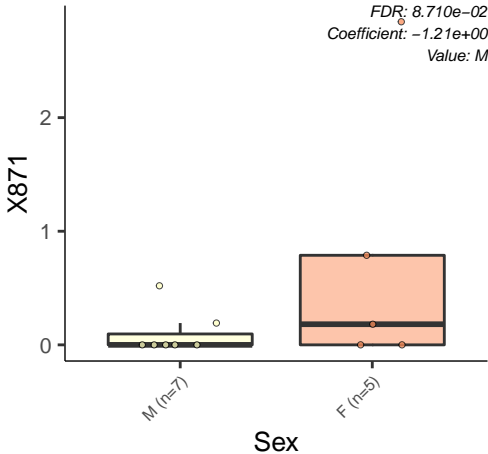


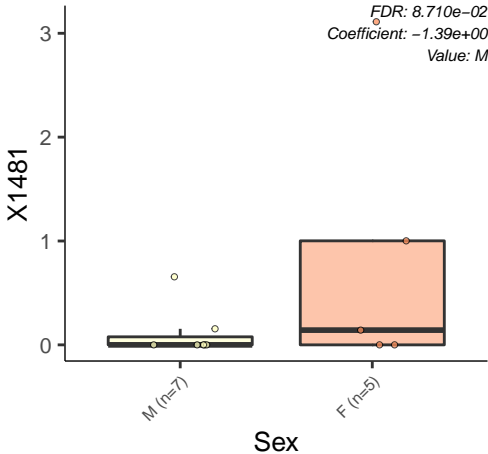


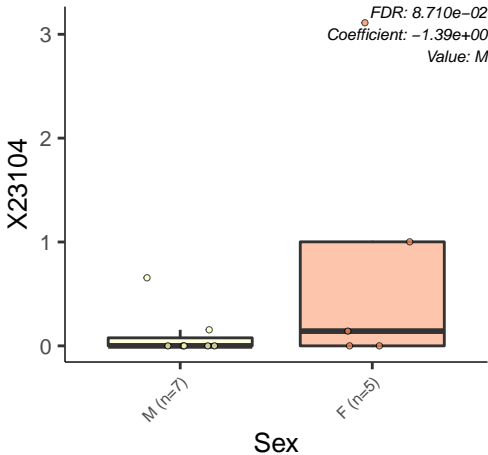


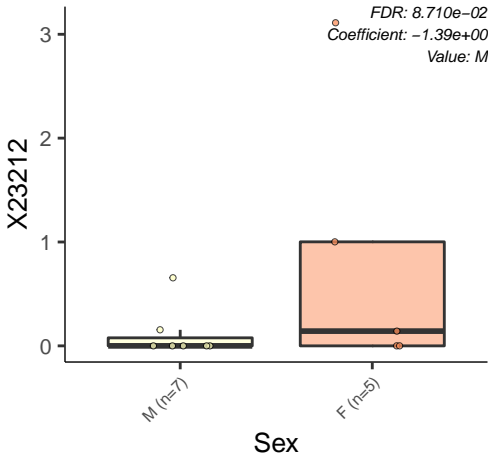


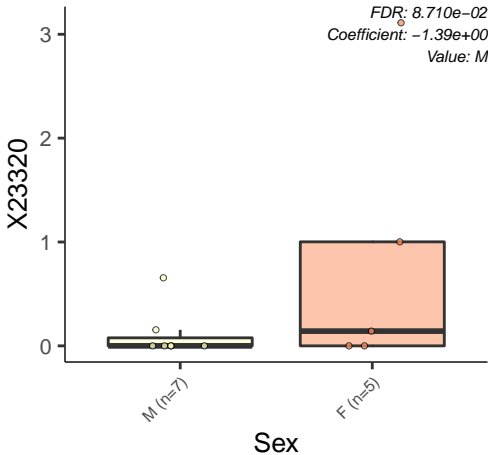


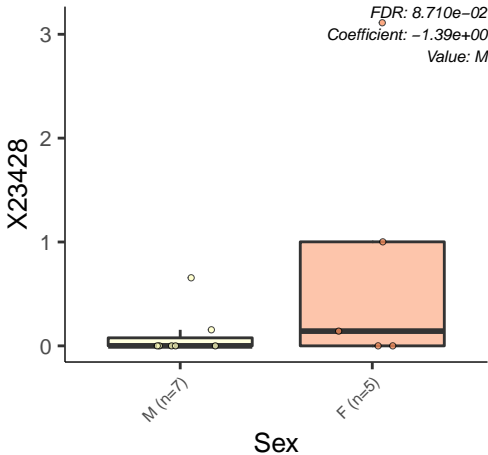


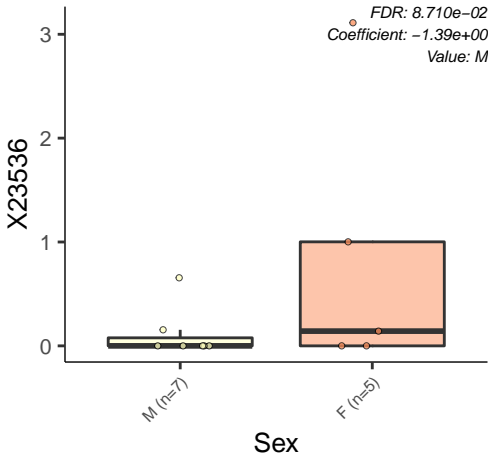


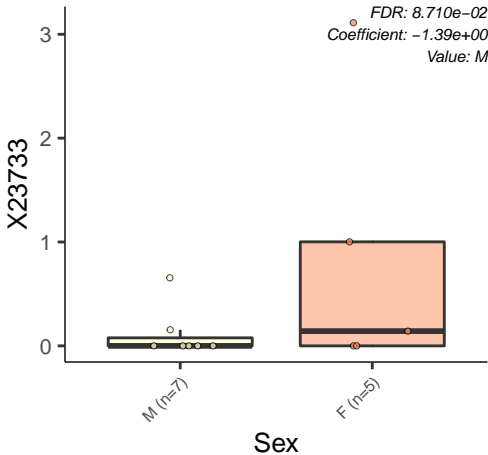


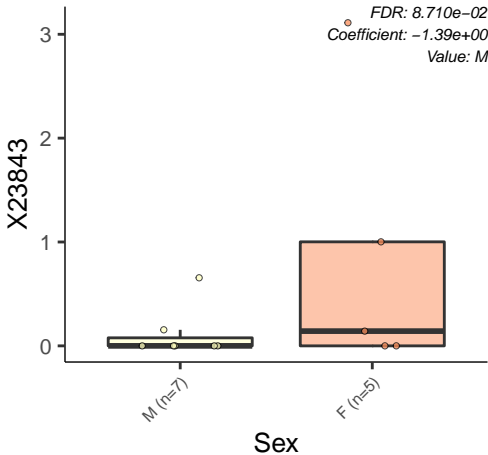


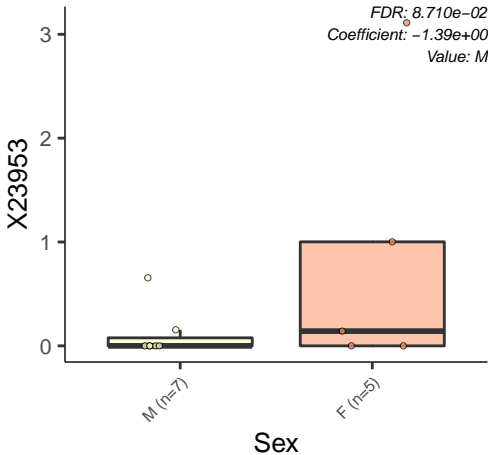


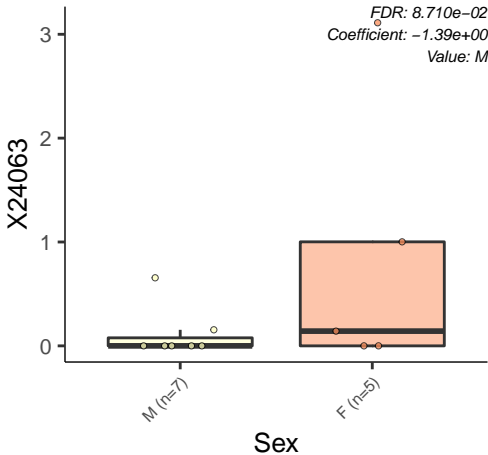


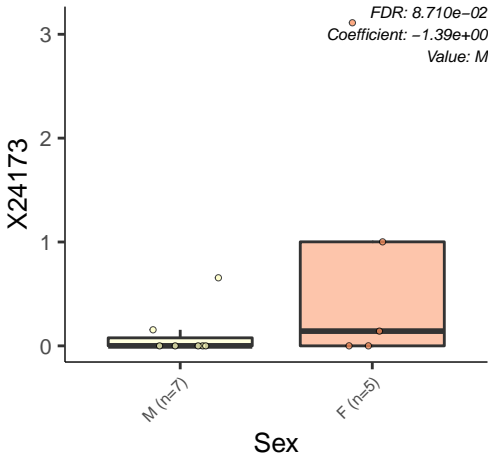


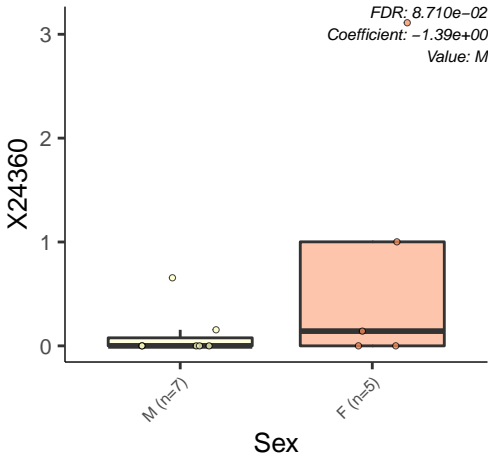


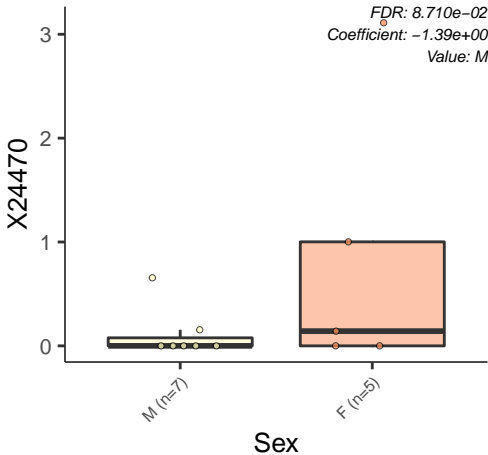


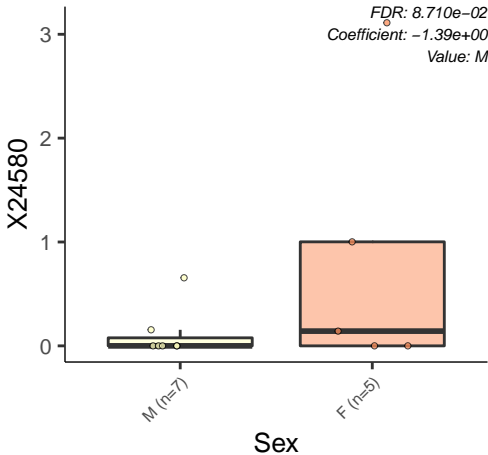


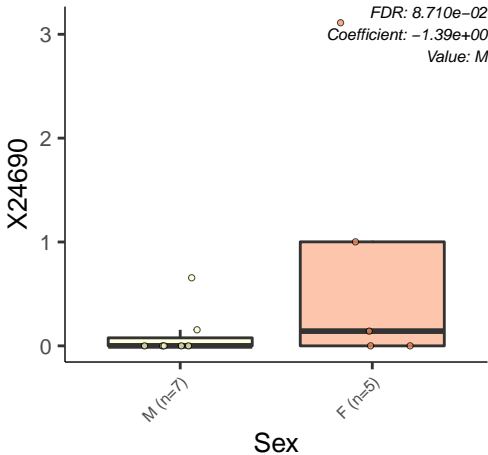


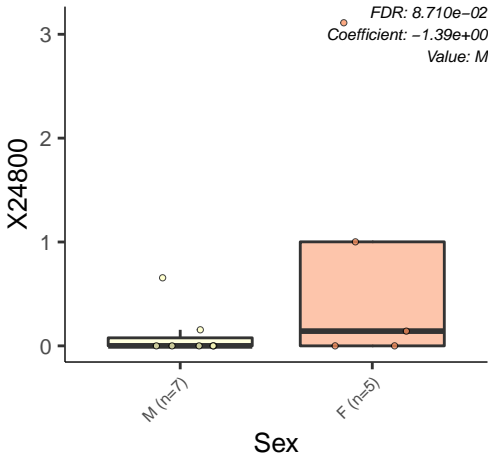


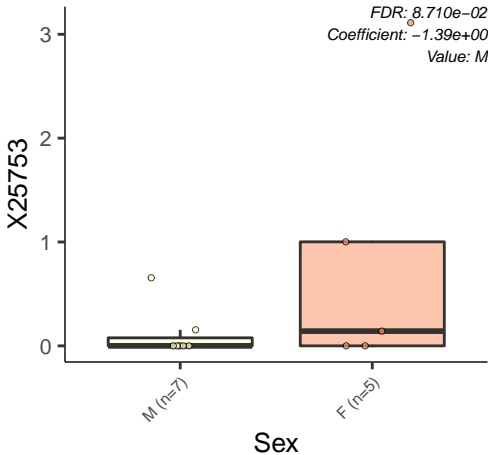


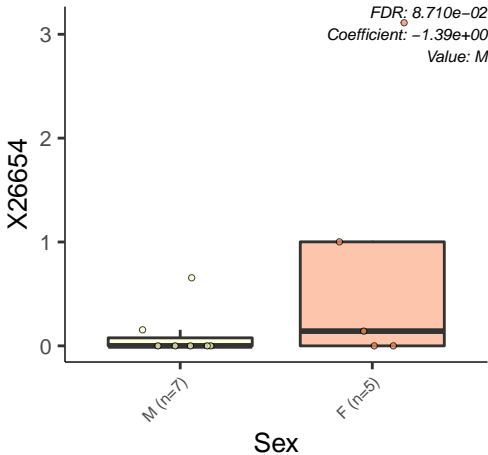


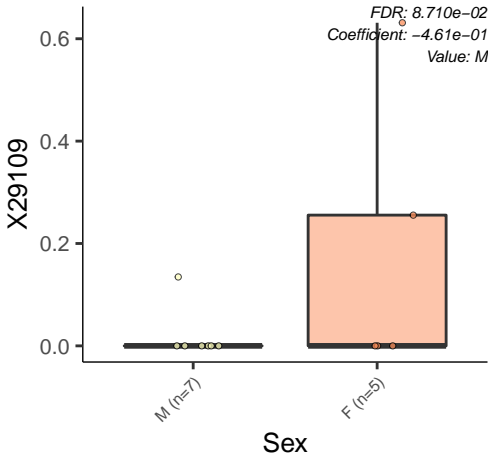


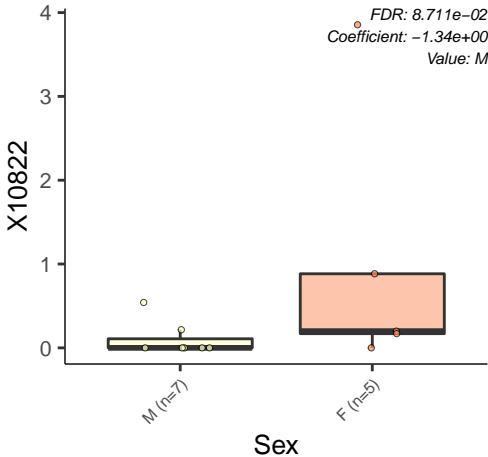


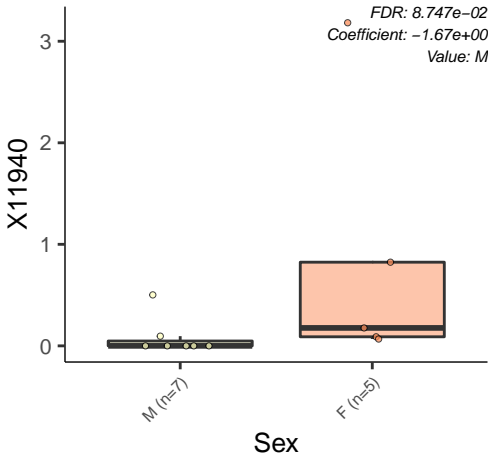


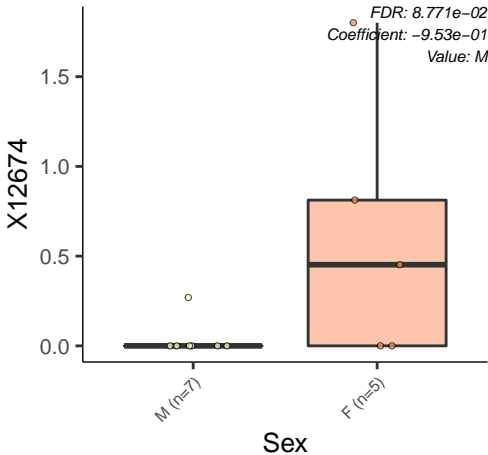


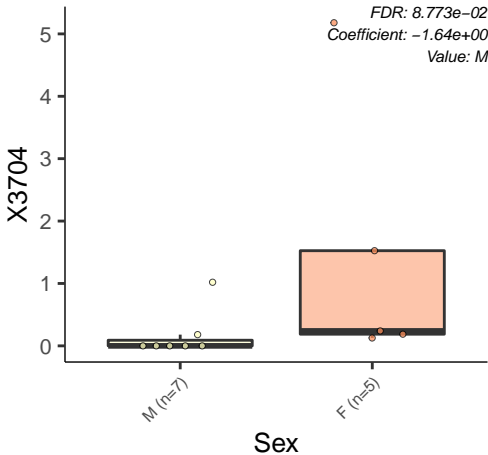


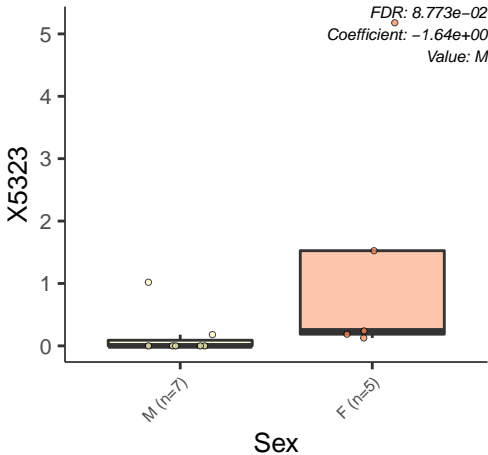












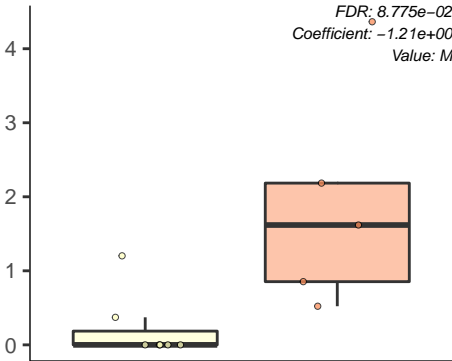
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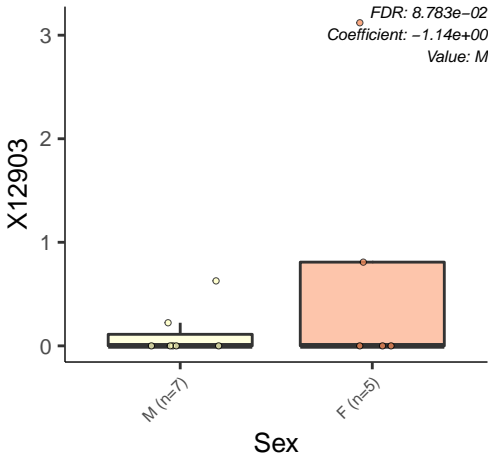
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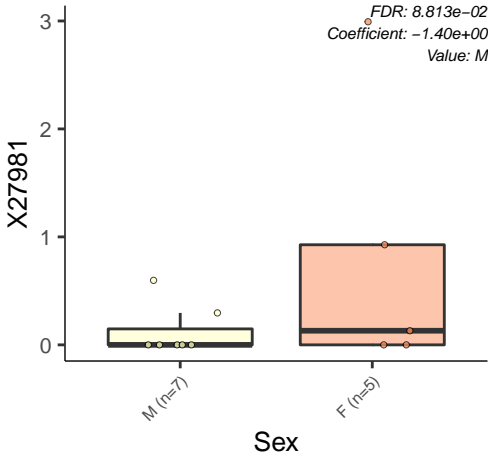
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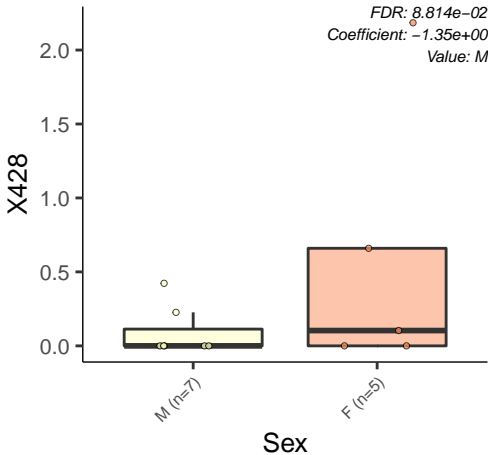
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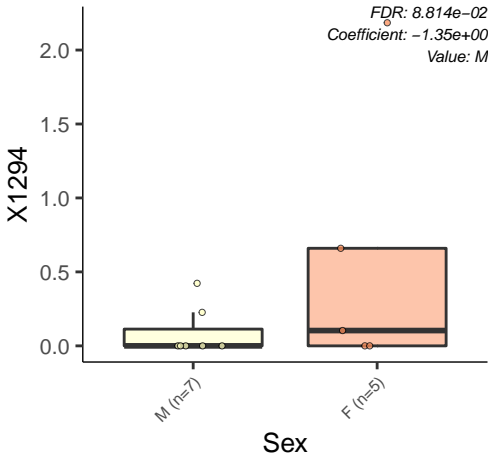
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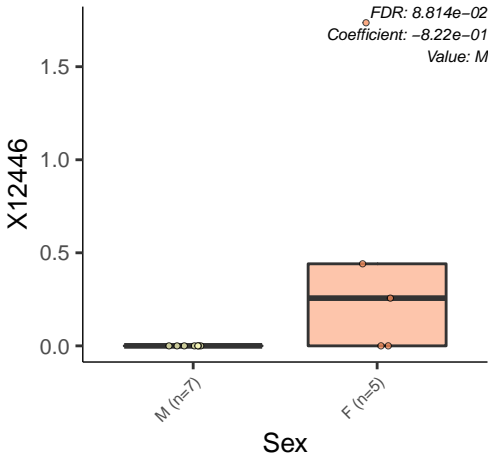


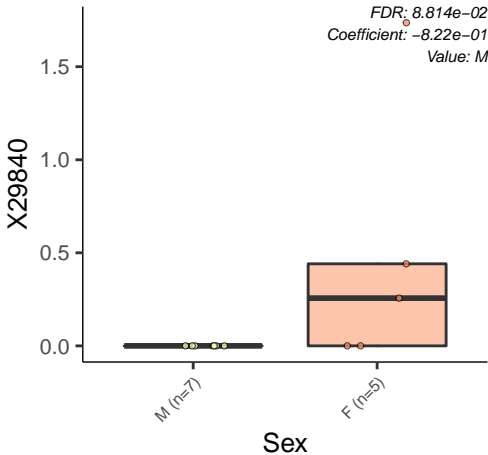


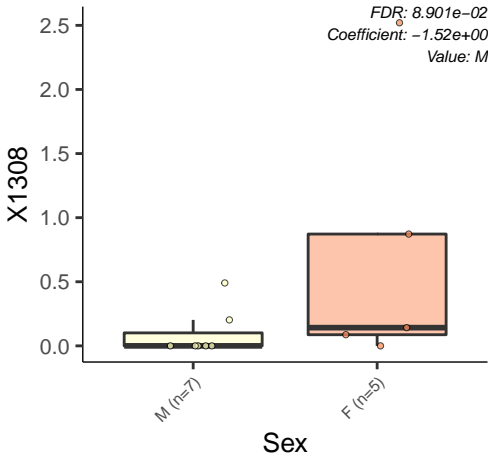


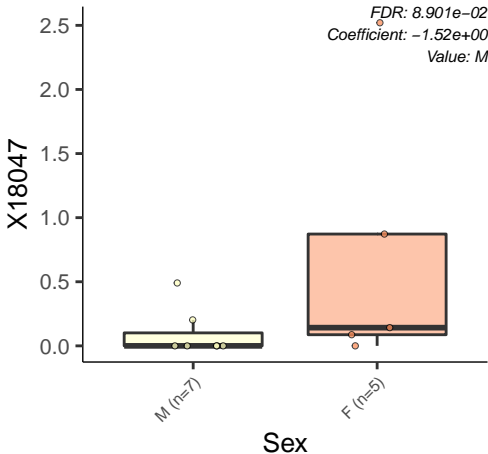


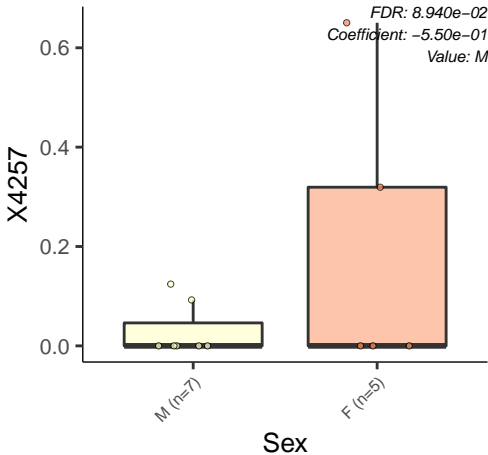


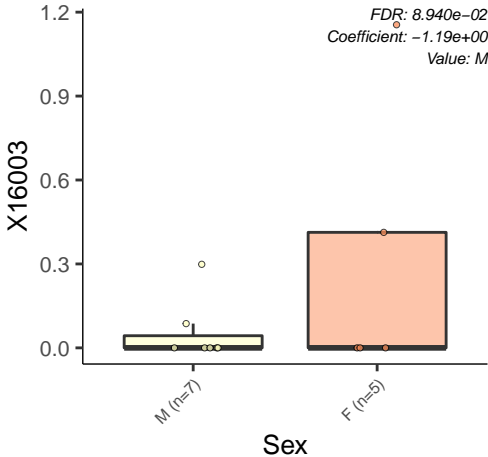


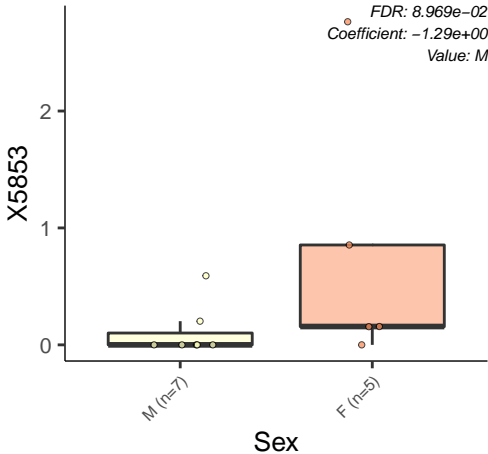


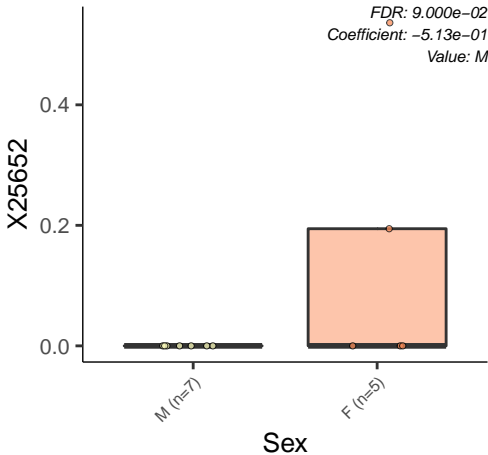


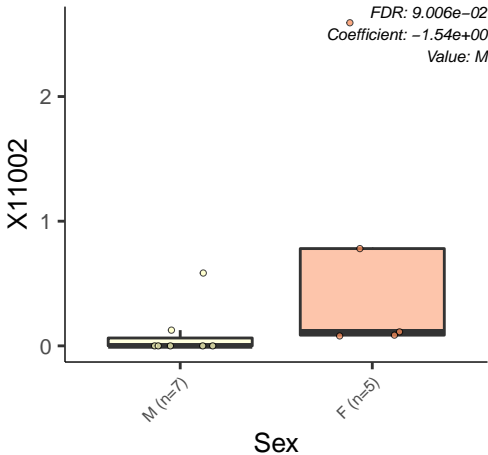


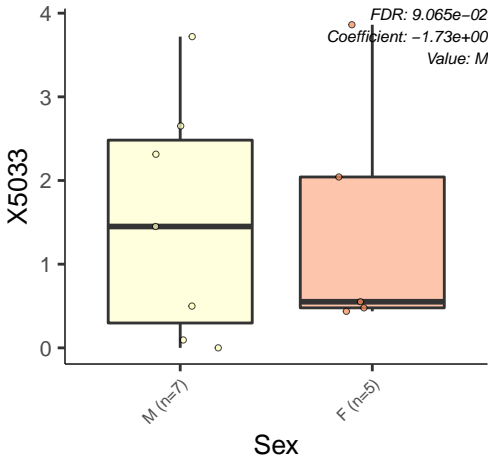


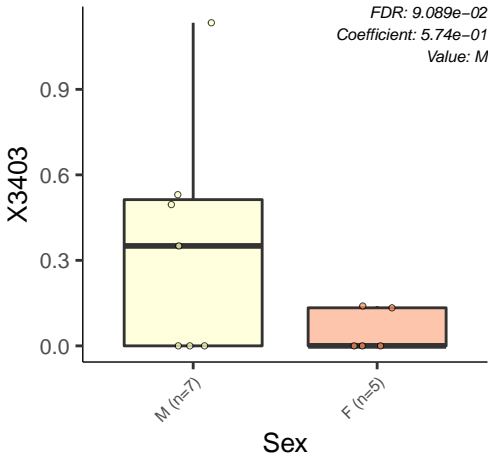


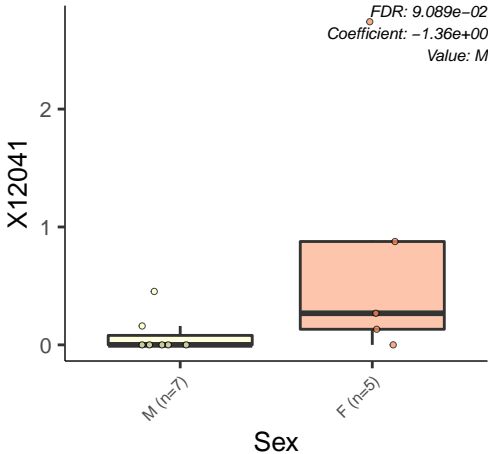


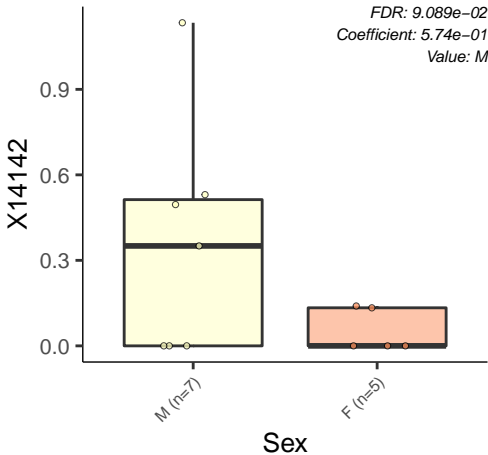


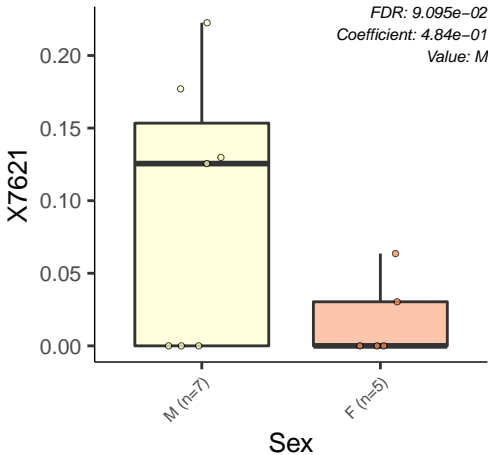


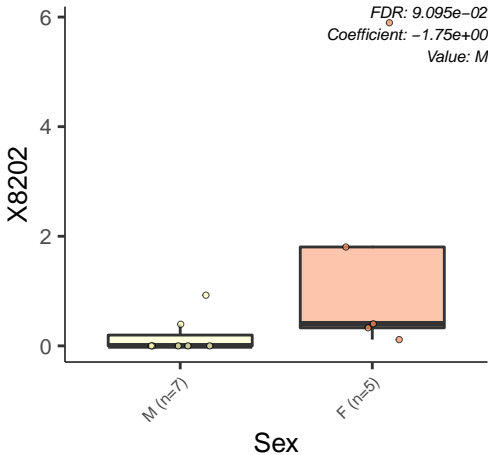


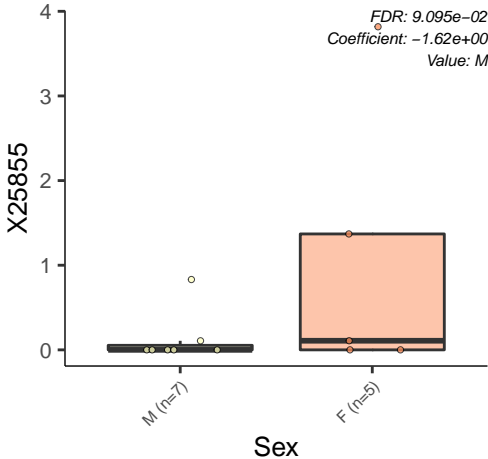


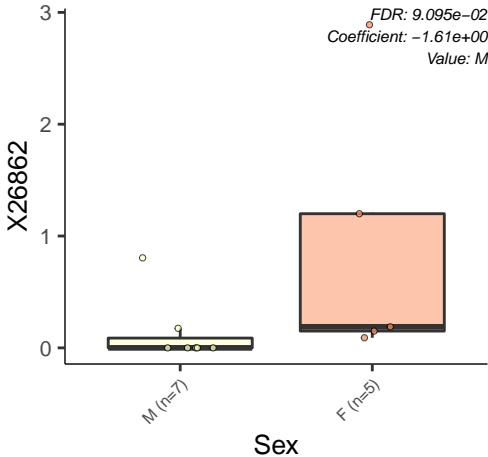


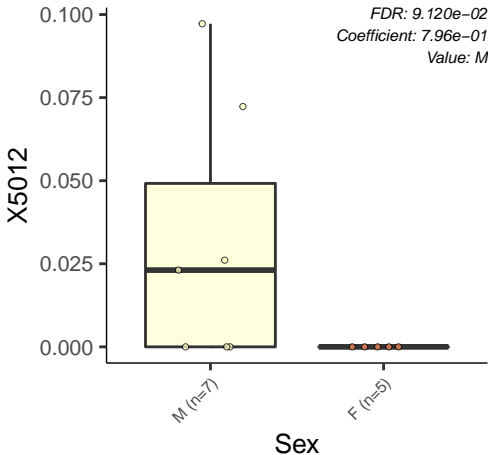


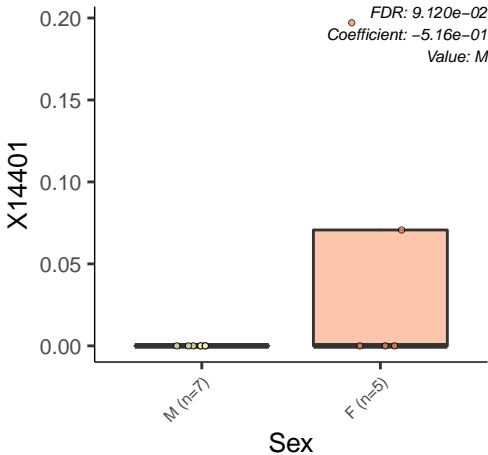


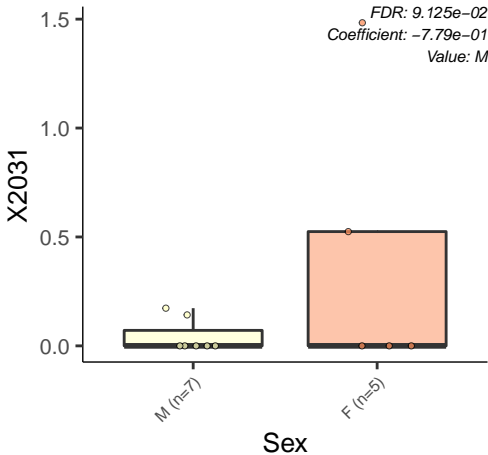


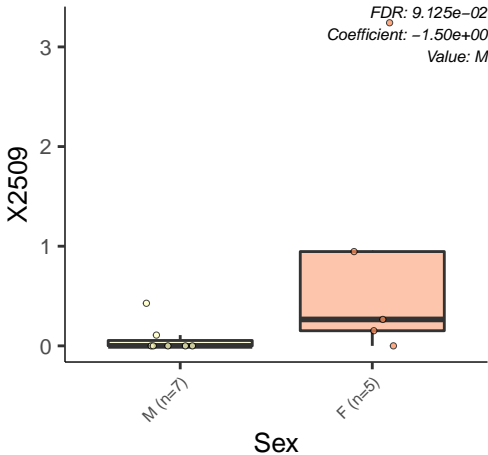


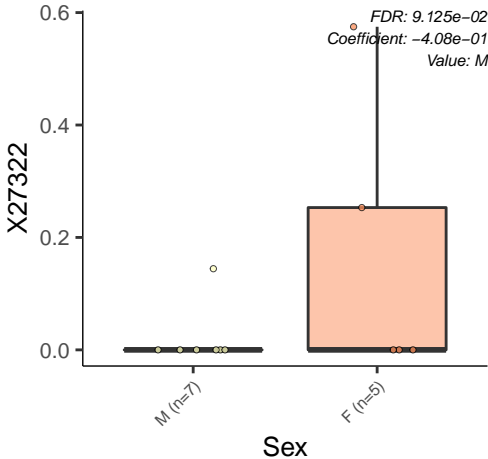


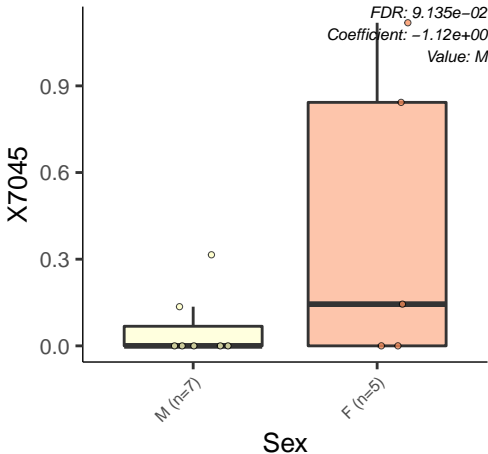


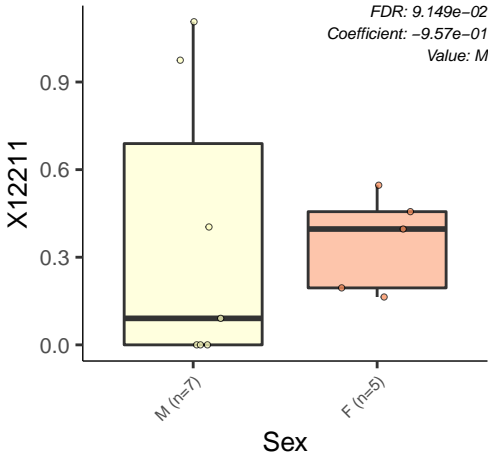


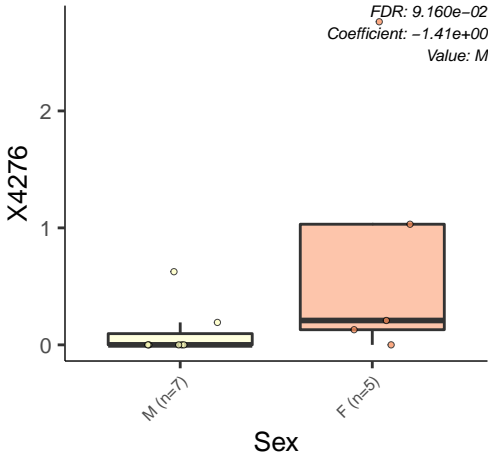


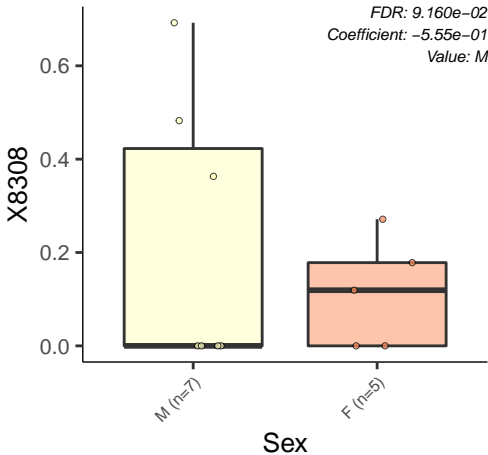


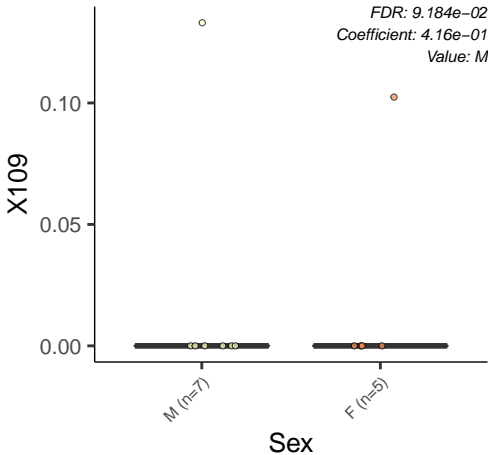


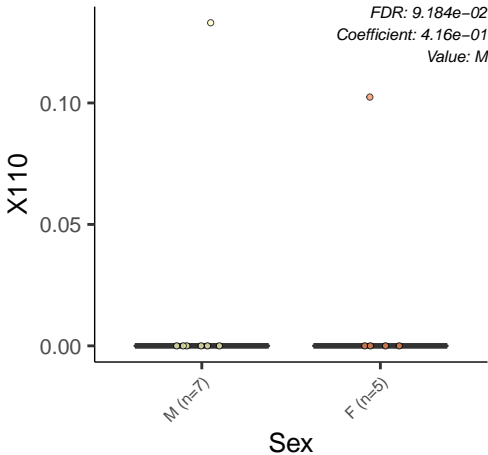


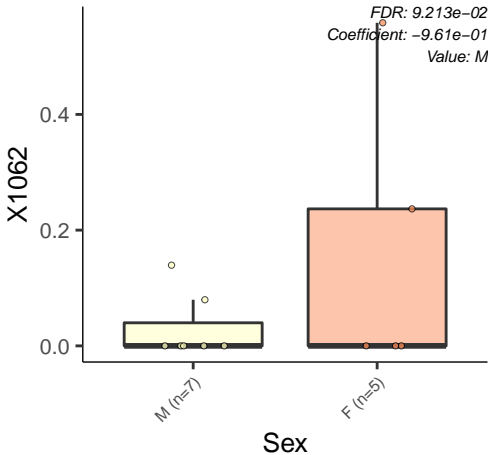


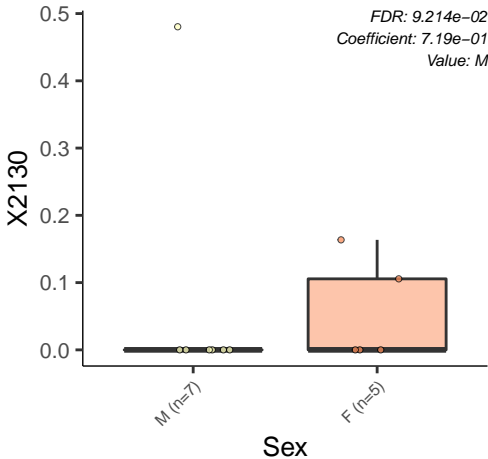


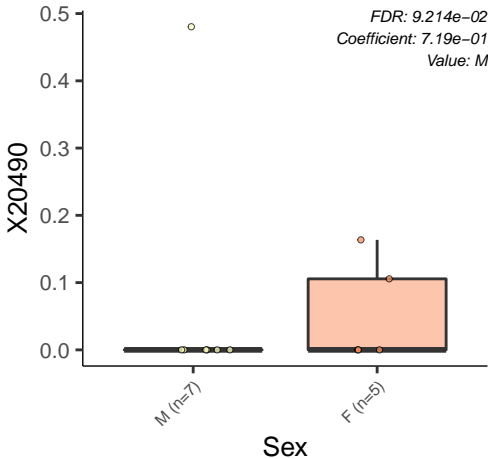


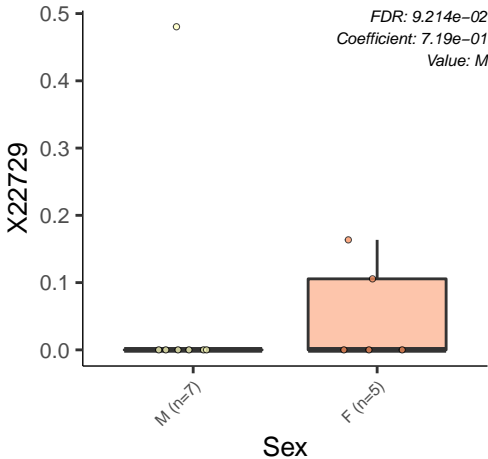


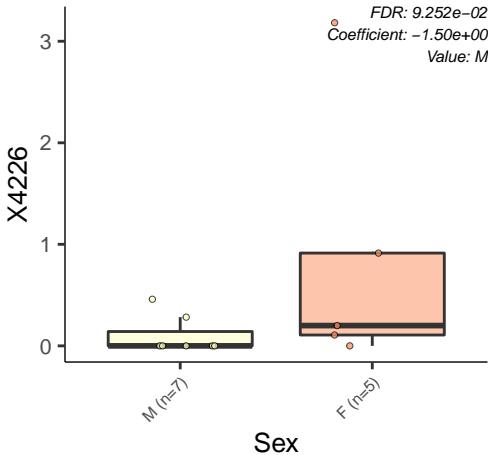


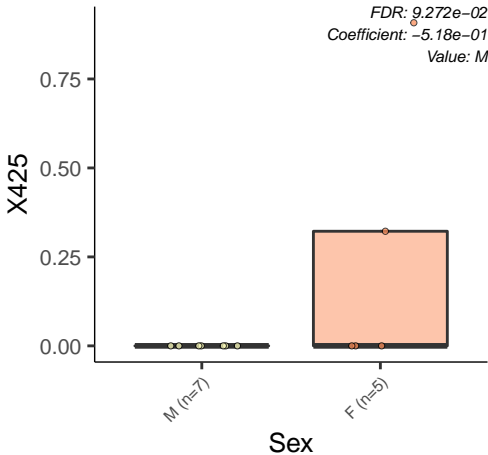


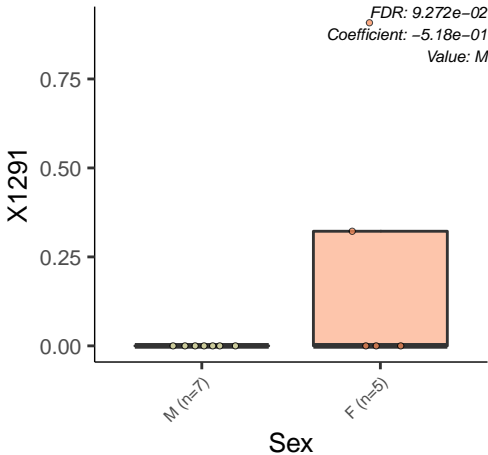


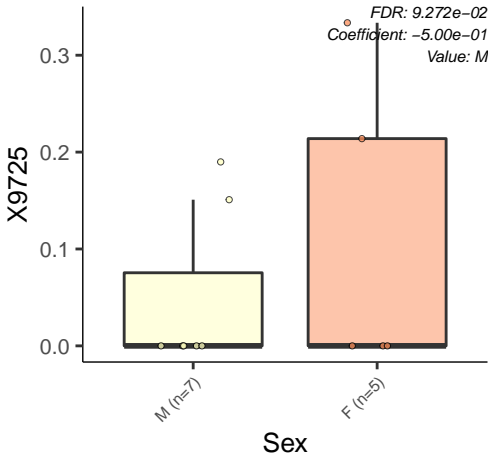


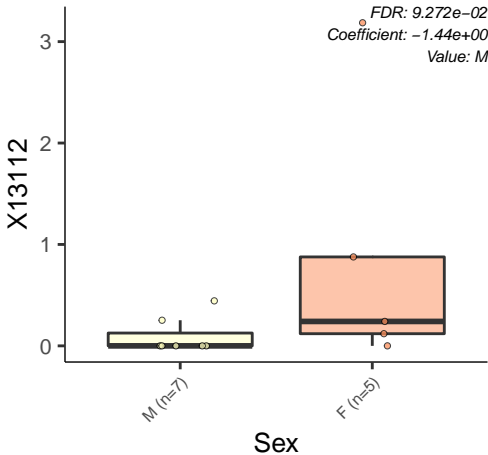


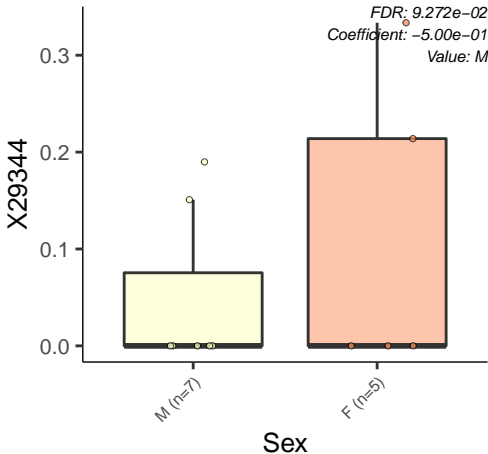


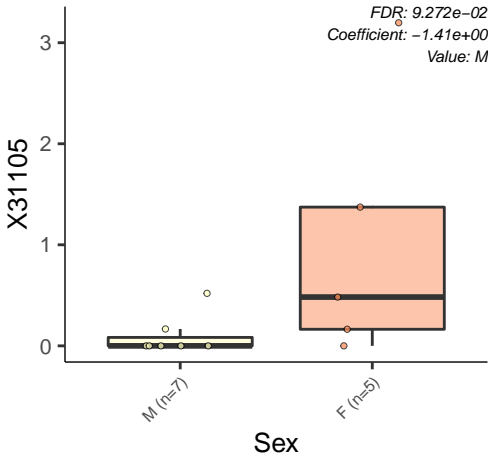


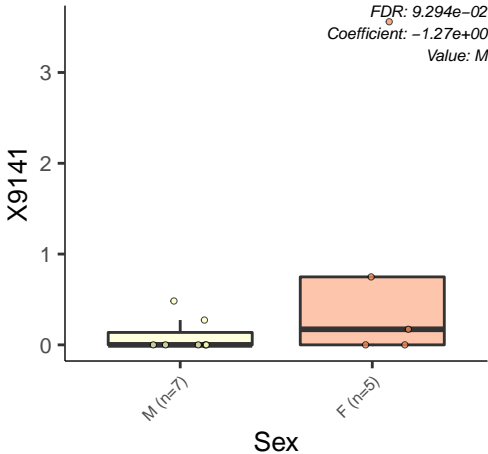


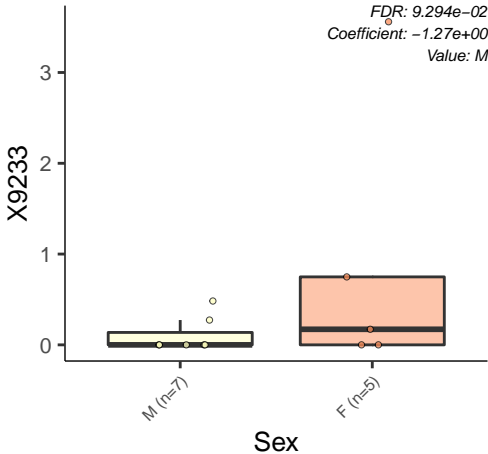


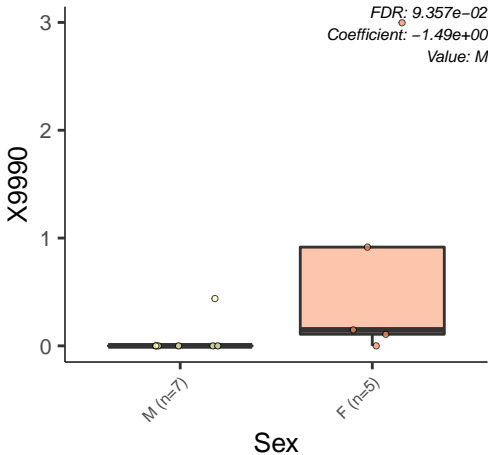


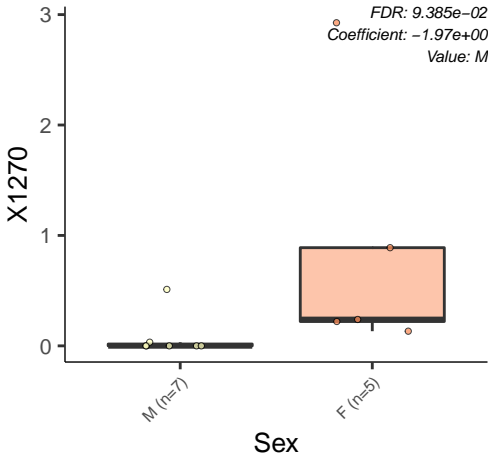


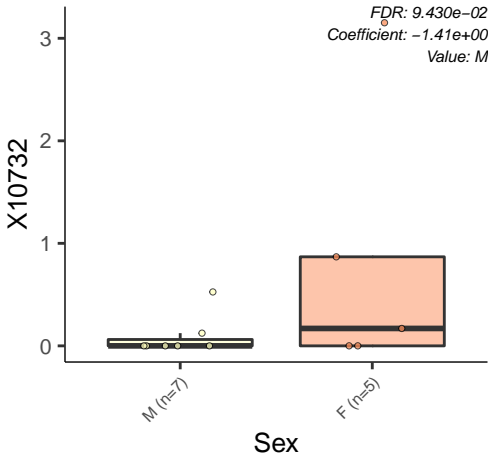


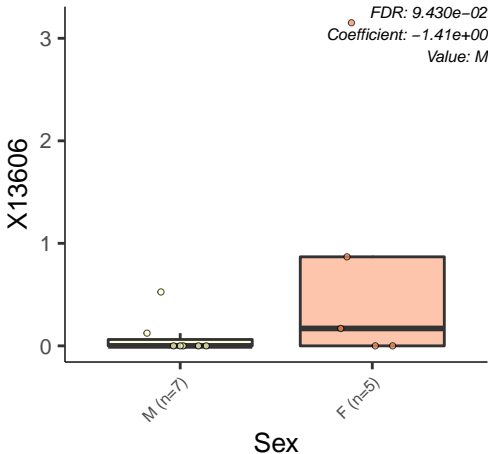


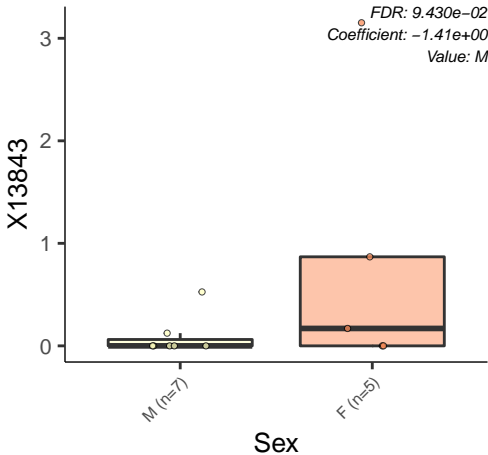


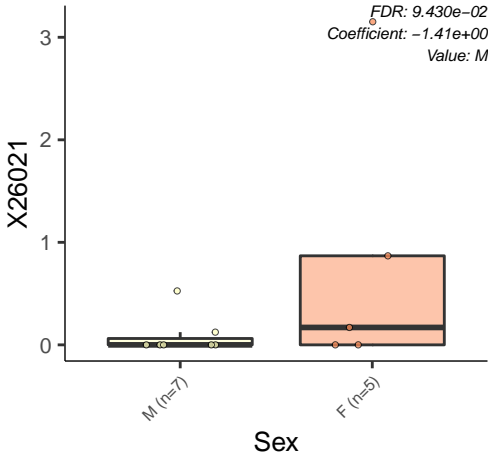


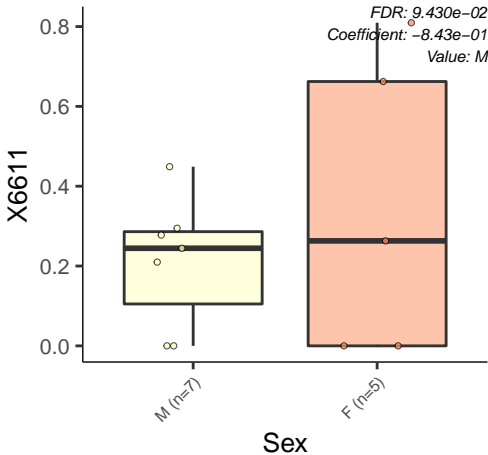


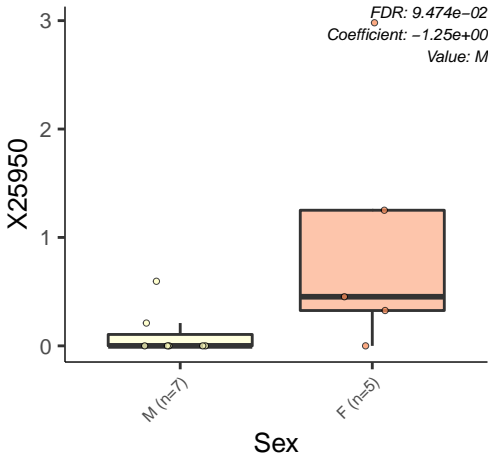


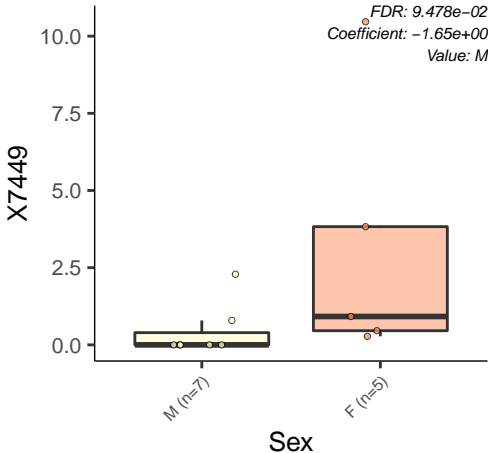


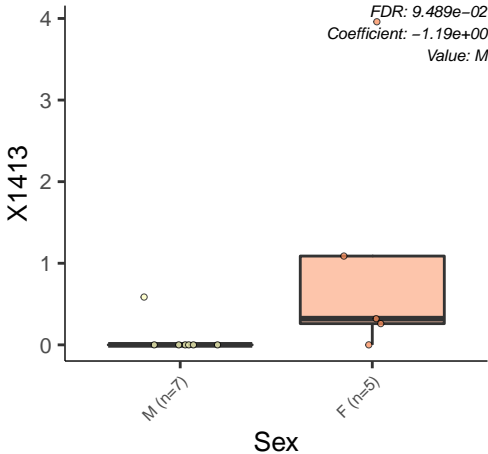


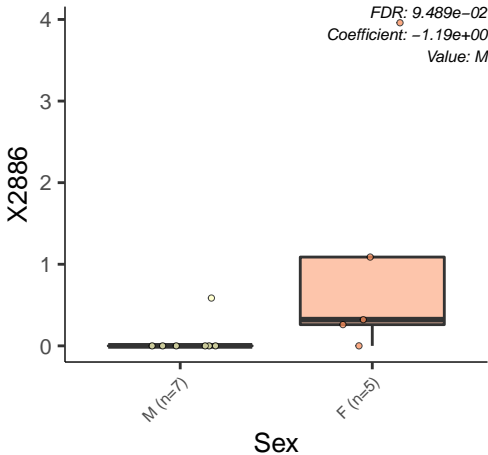


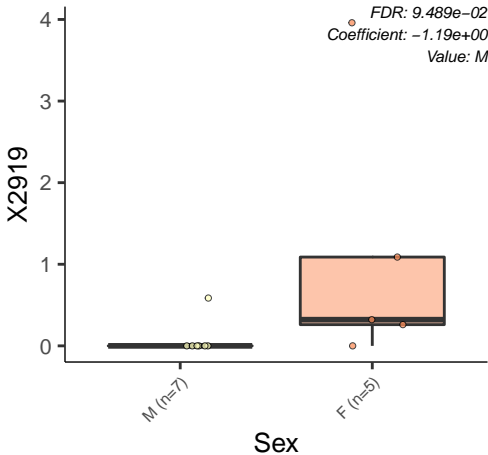


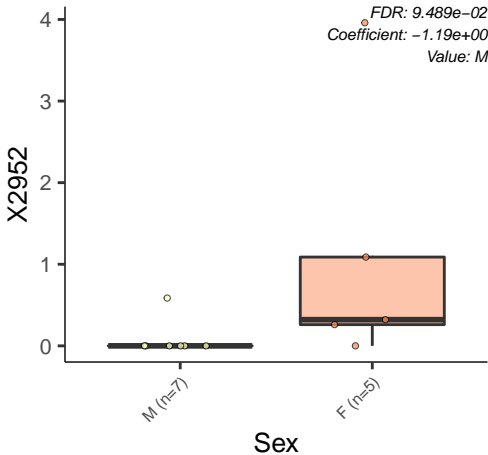


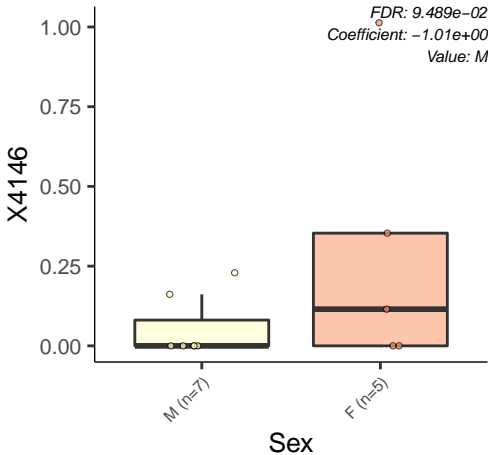


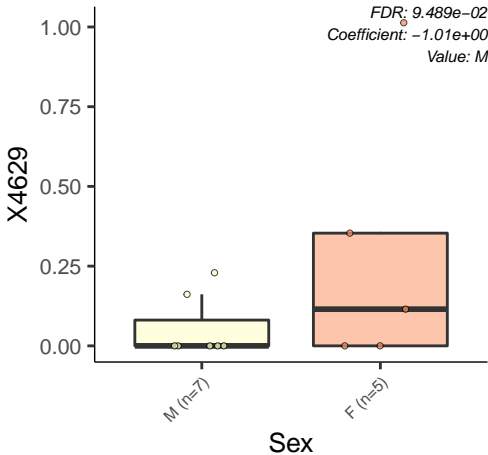


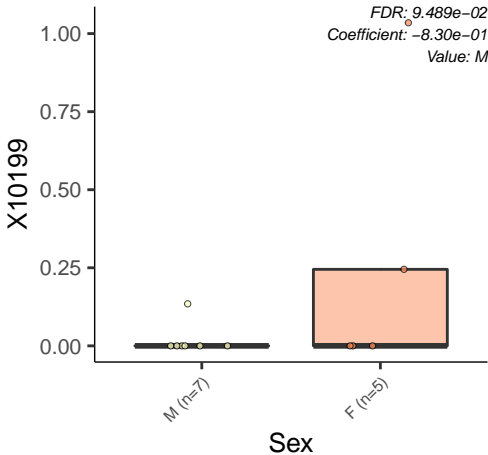


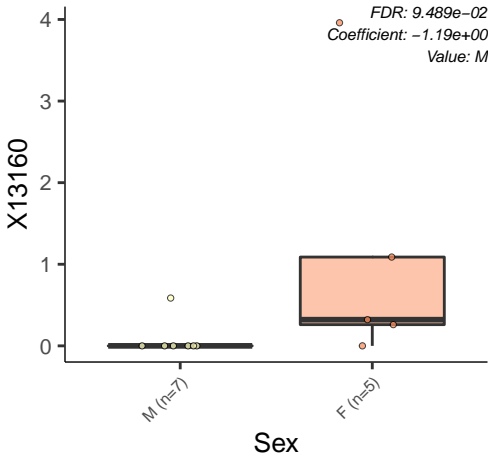


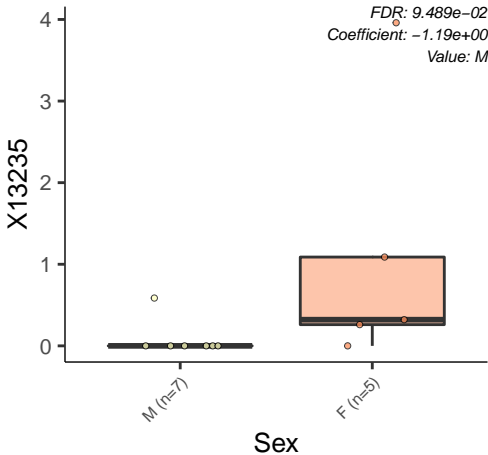


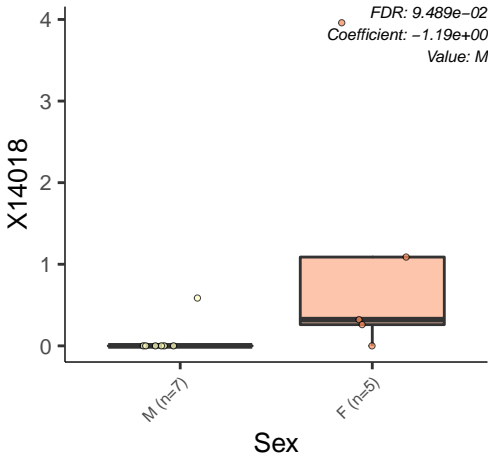


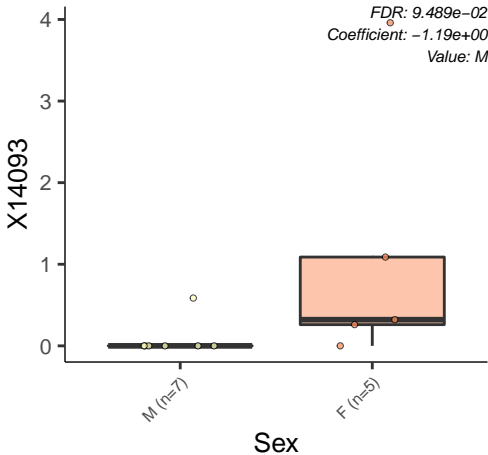


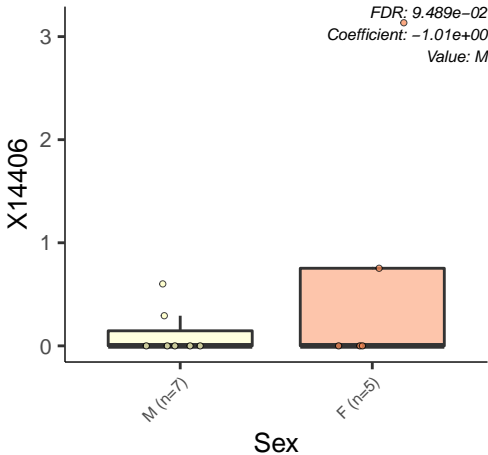


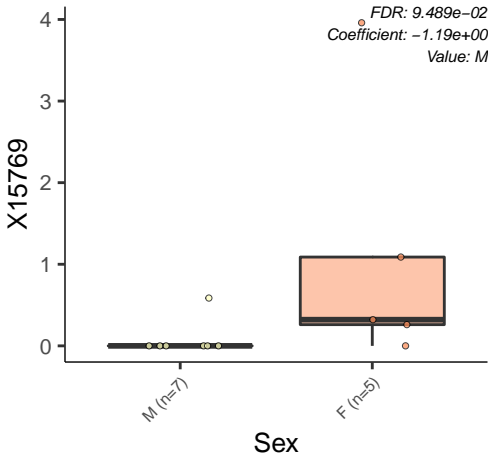


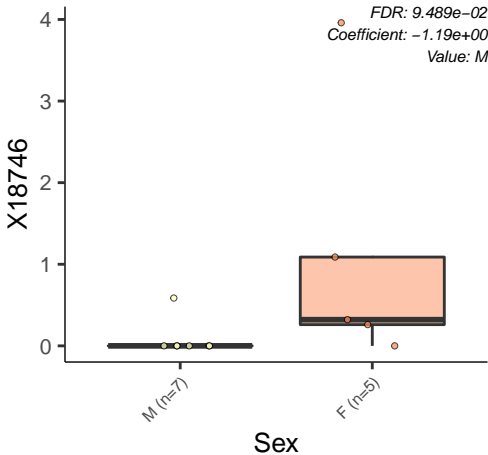


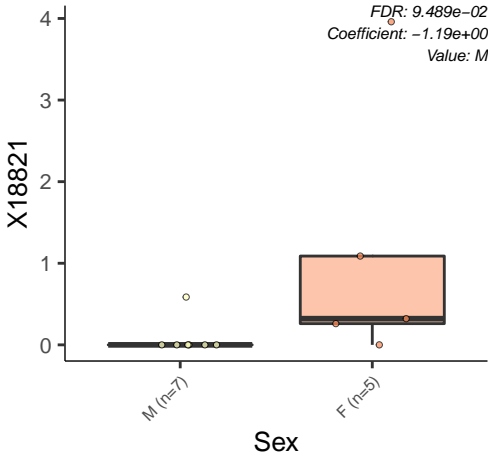


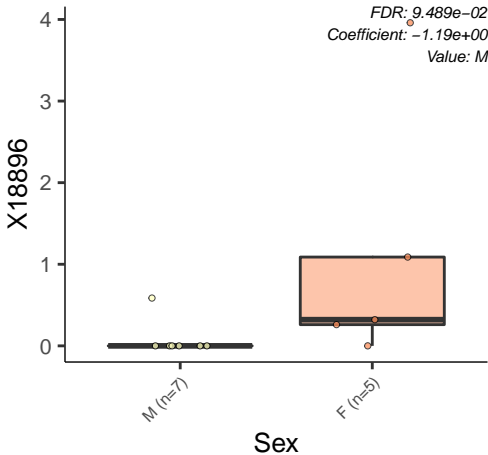


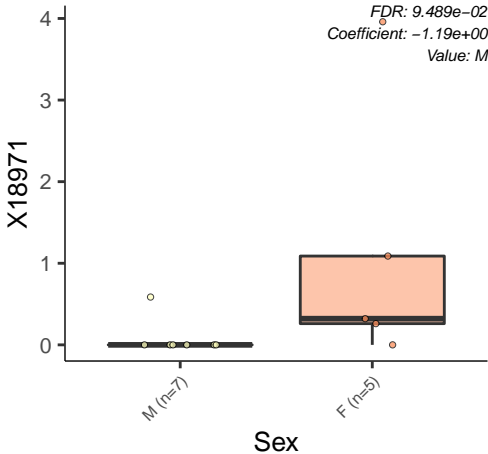


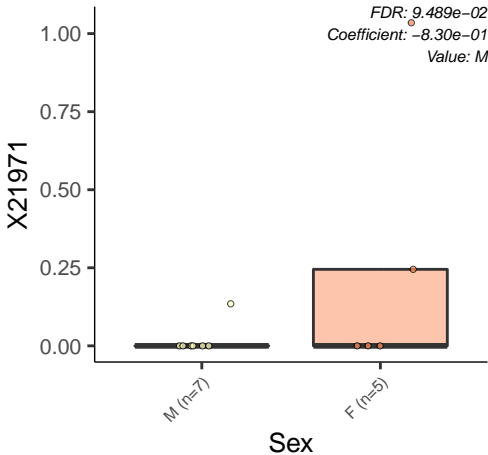


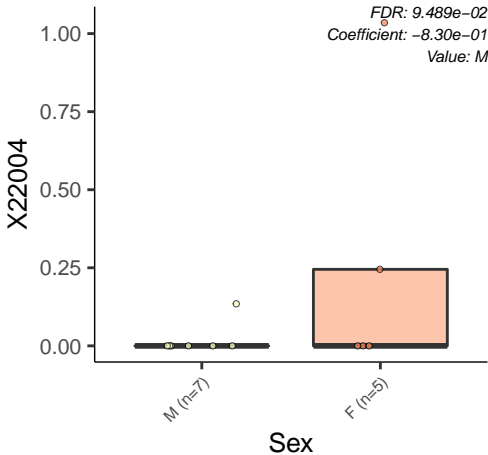


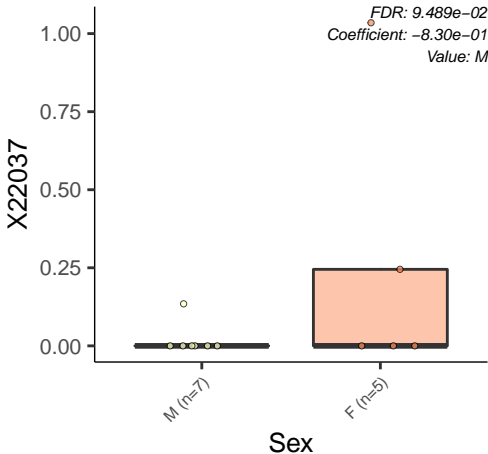


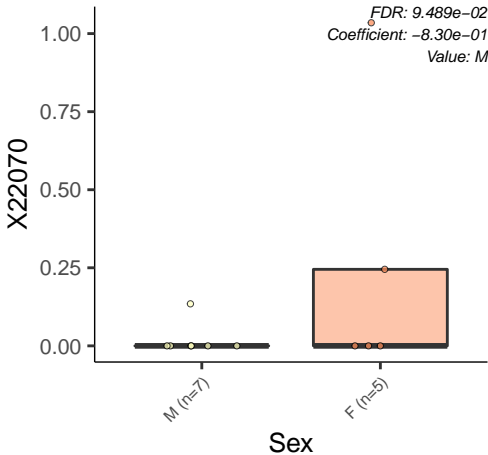


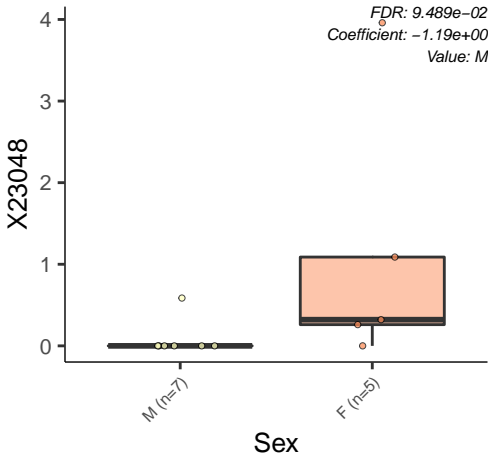


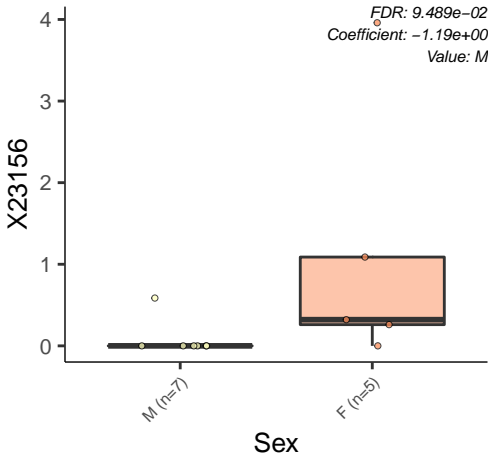


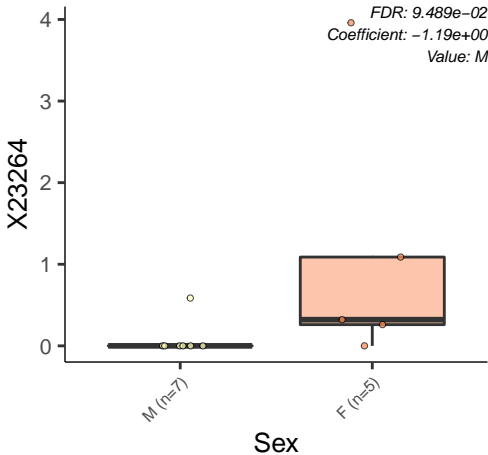


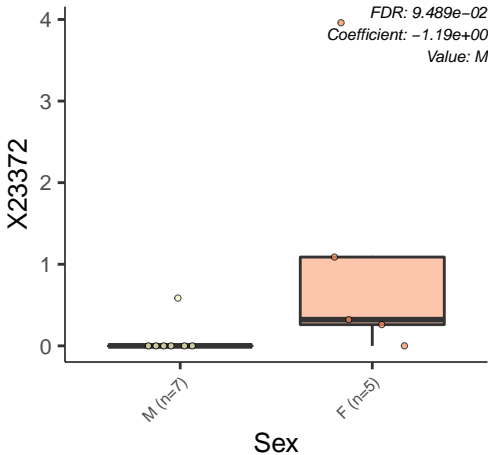


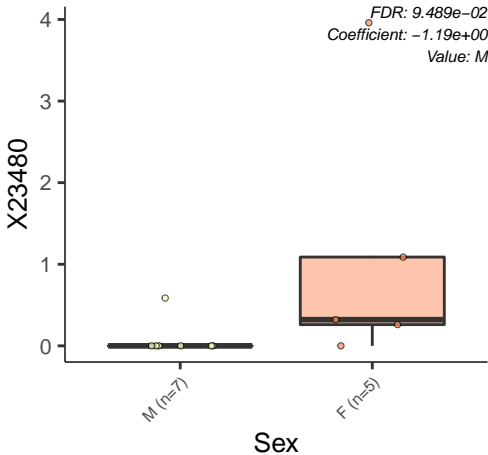


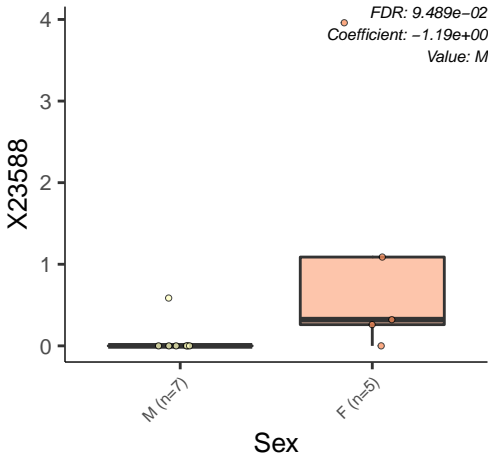


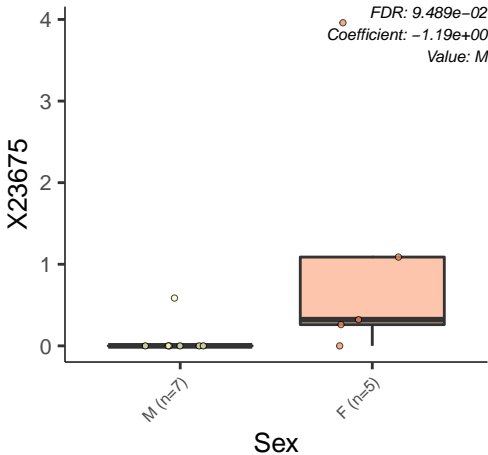












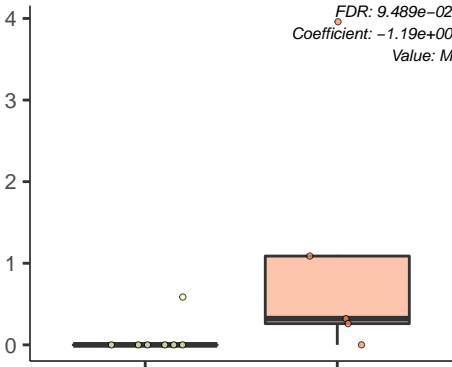
X23785

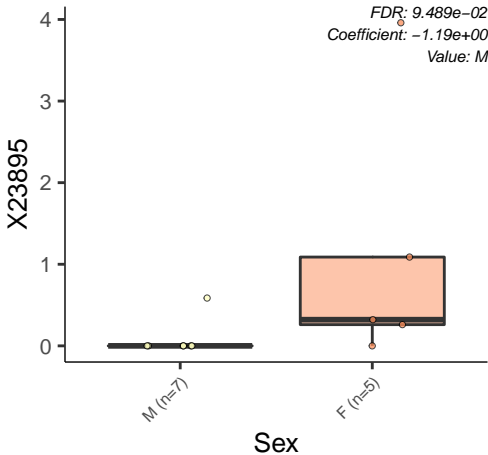
FDR: 9.489×10^{-2}
Coefficient: -1.19×10^0
Value: M

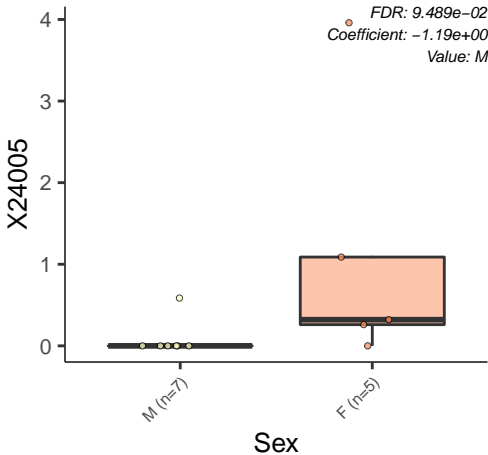
M (n=7)

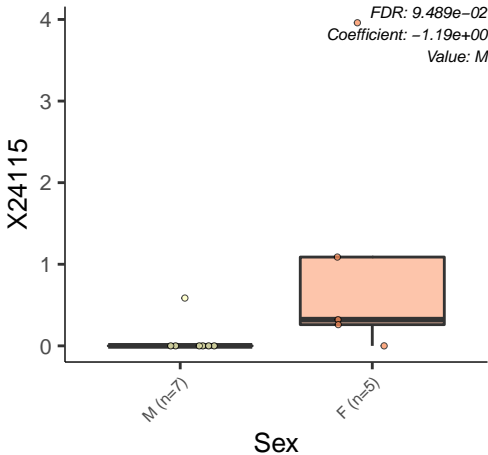
F (n=5)

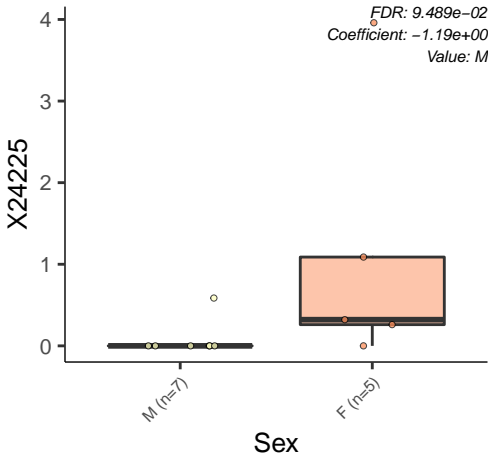
Sex

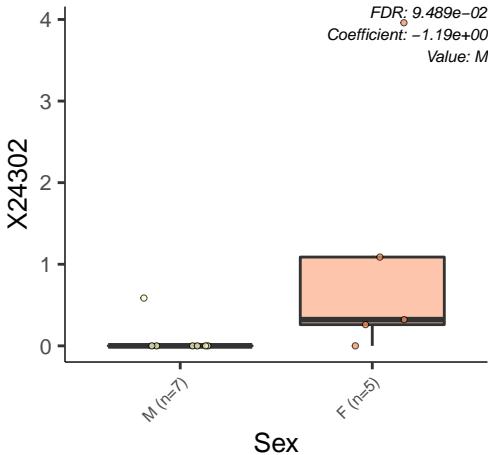


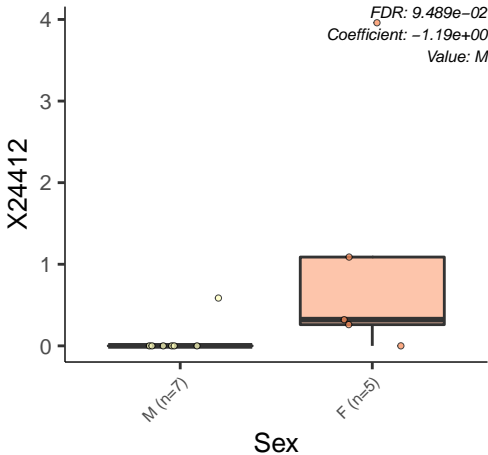


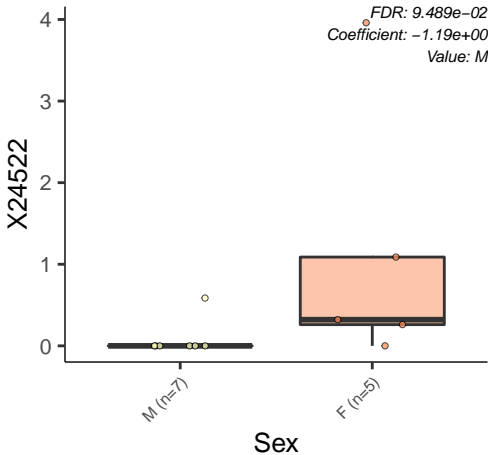


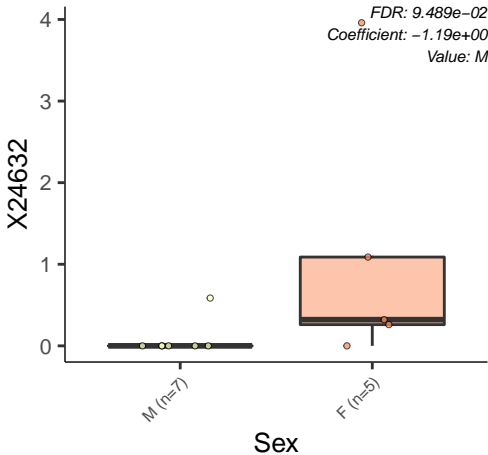


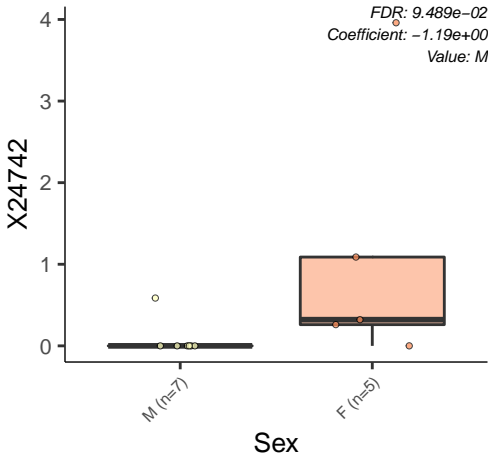


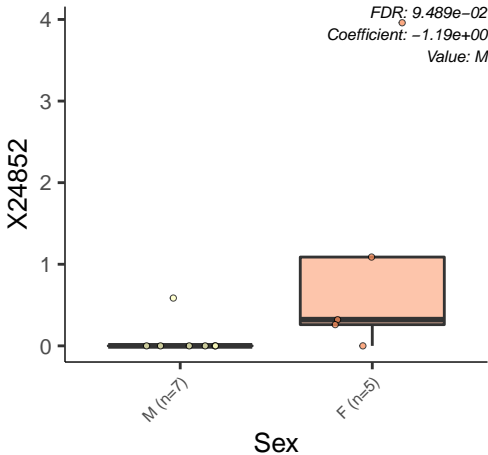


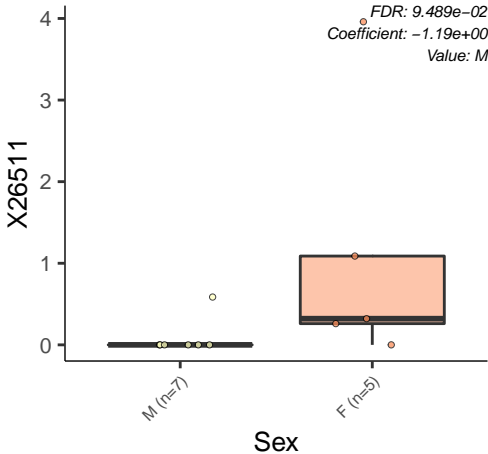


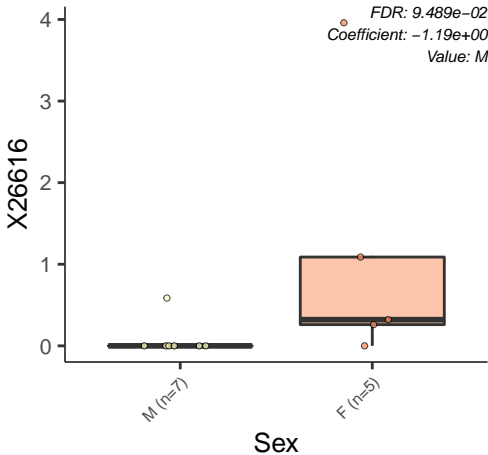


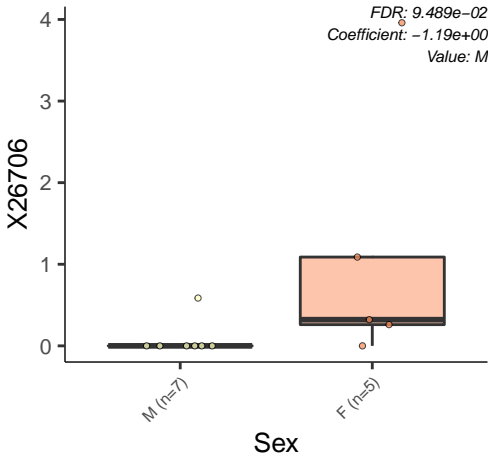


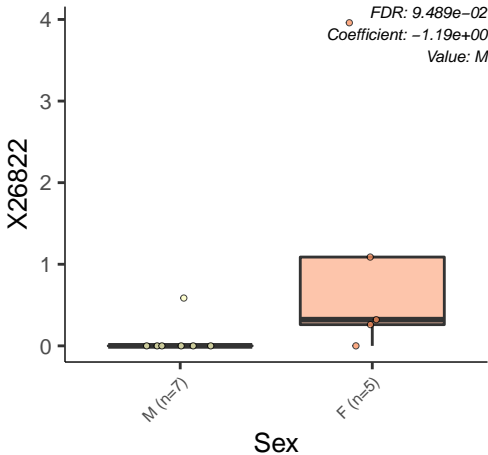


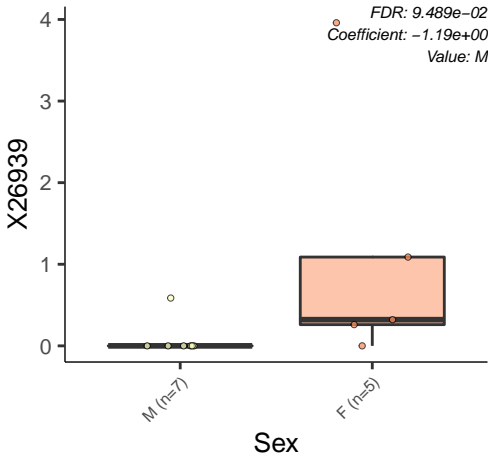


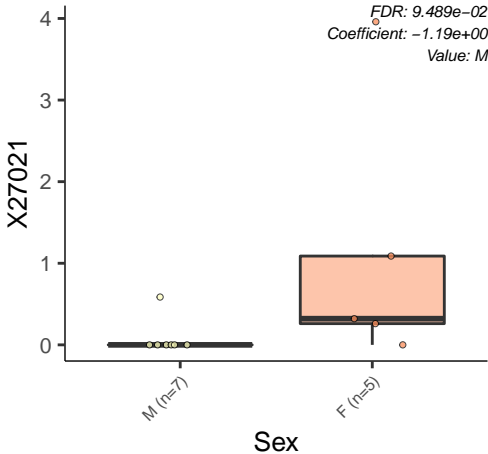


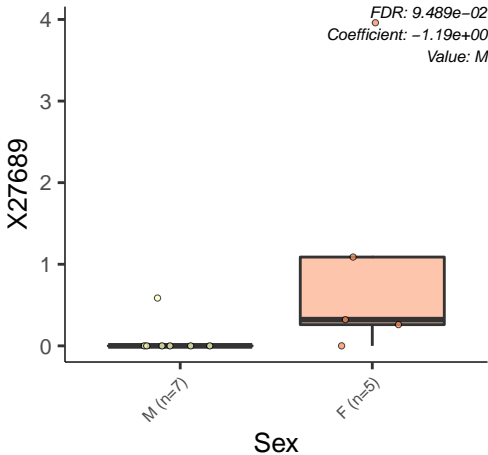


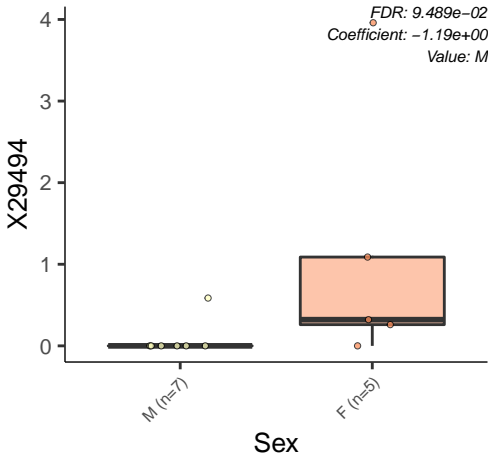


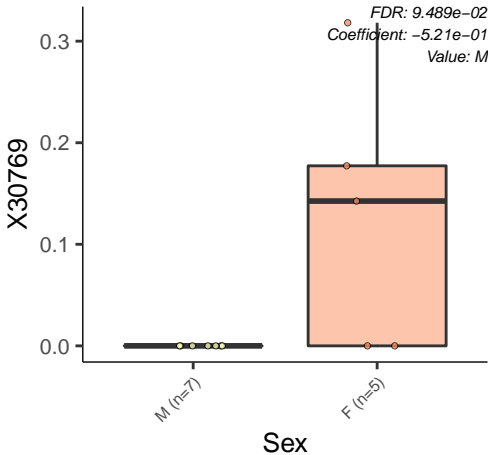


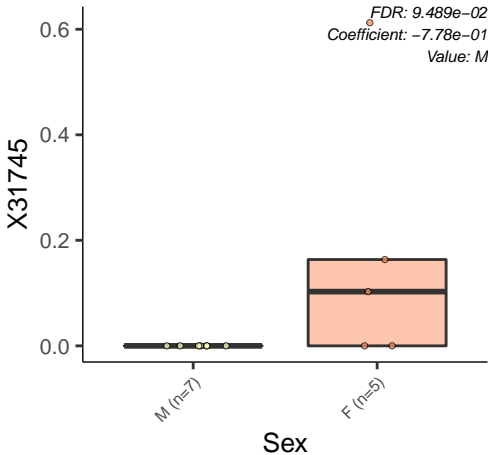


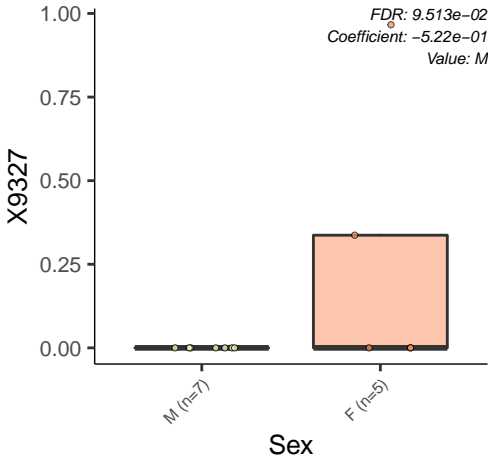












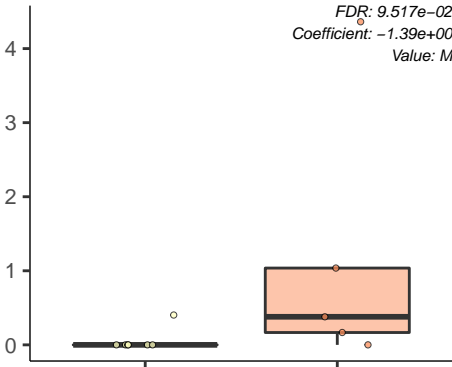
X12145

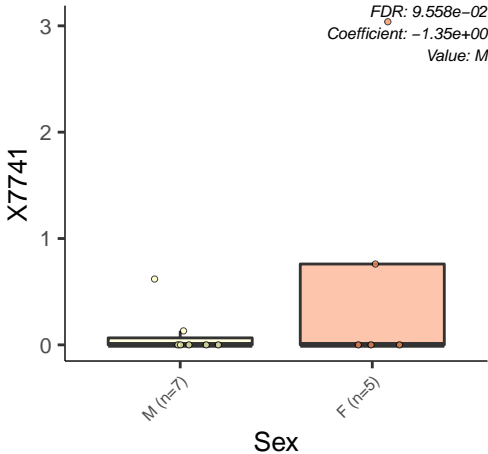
FDR: $9.517e-02$
Coefficient: $-1.39e+00$
Value: M

M (n=7)

F (n=5)

Sex





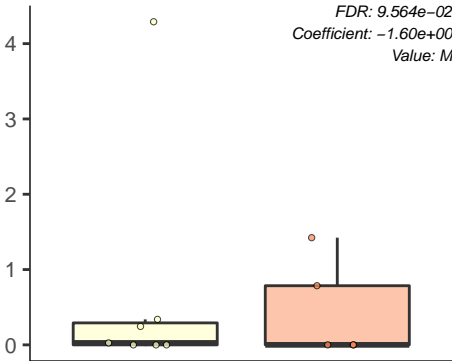
X12942

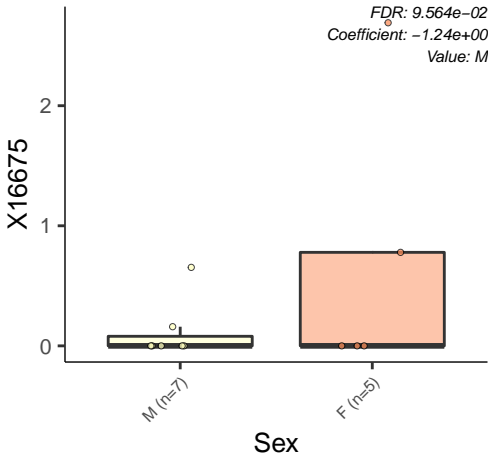
FDR: $9.564e-02$
Coefficient: $-1.60e+00$
Value: M

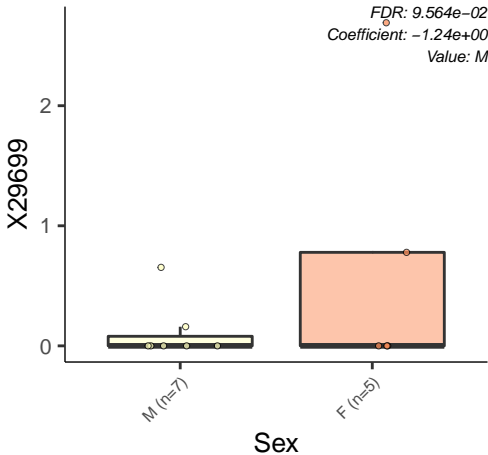
M (n=7)

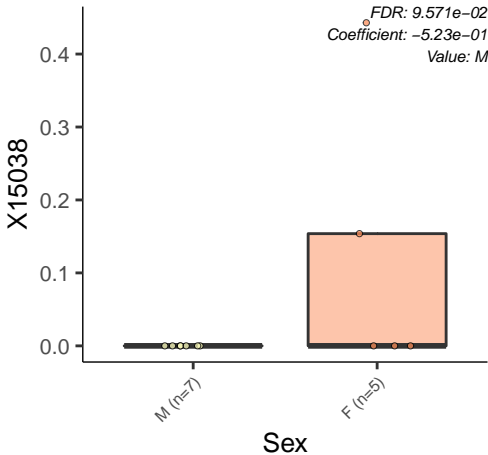
F (n=5)

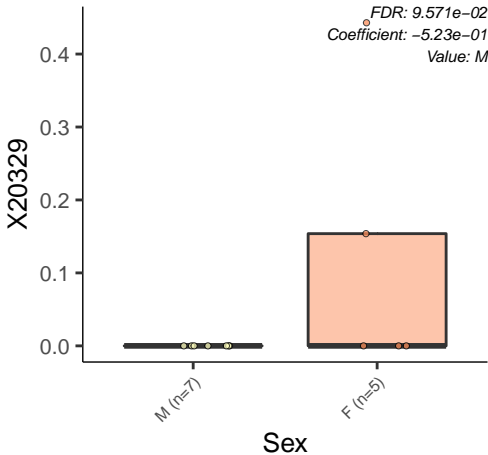
Sex

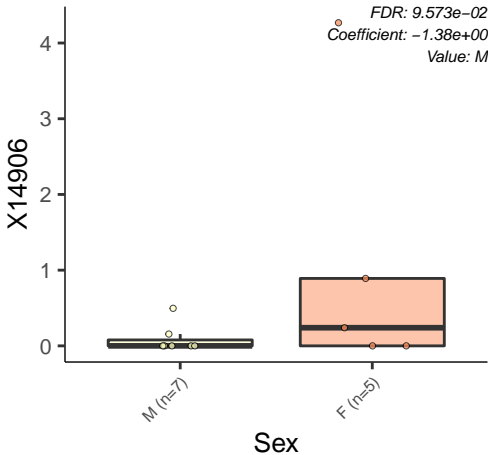


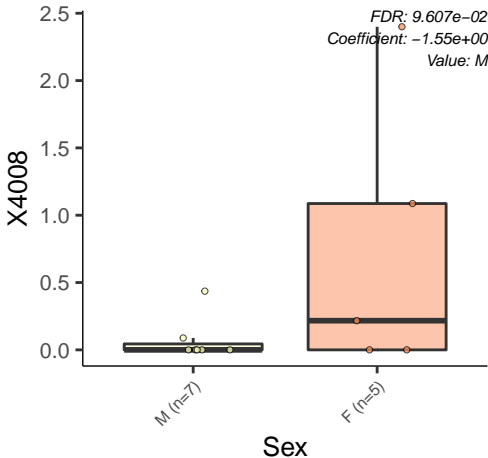


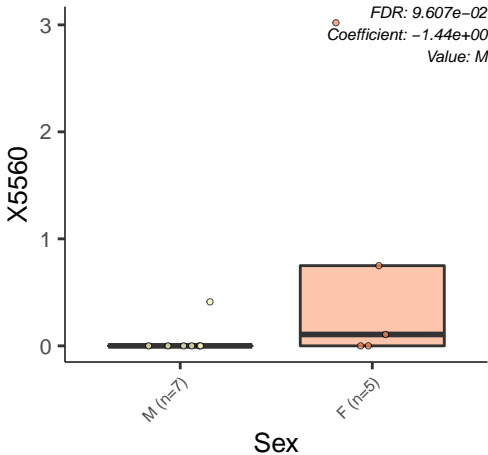


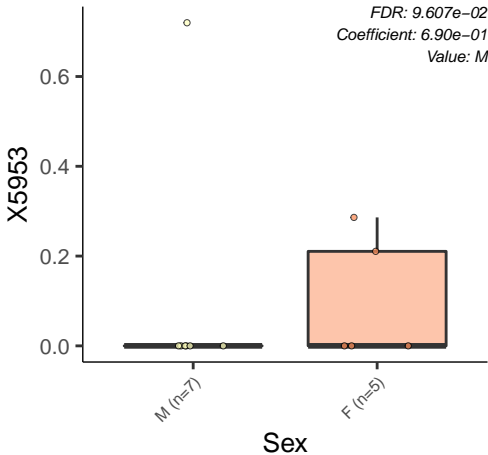


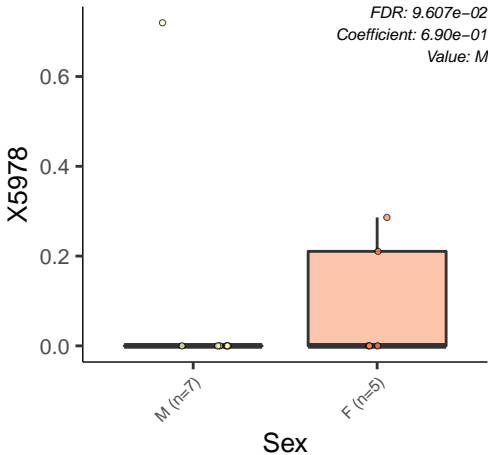


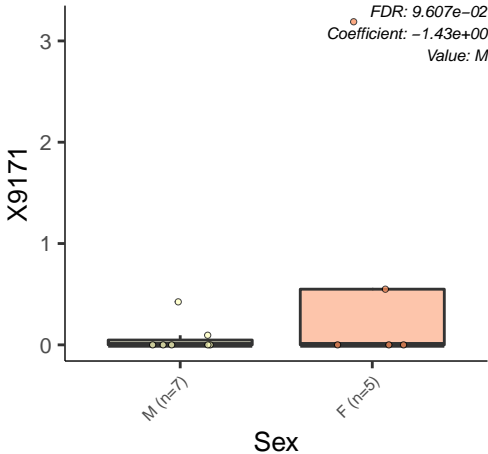


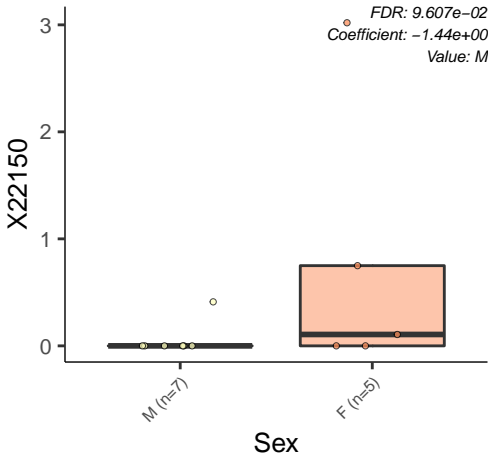


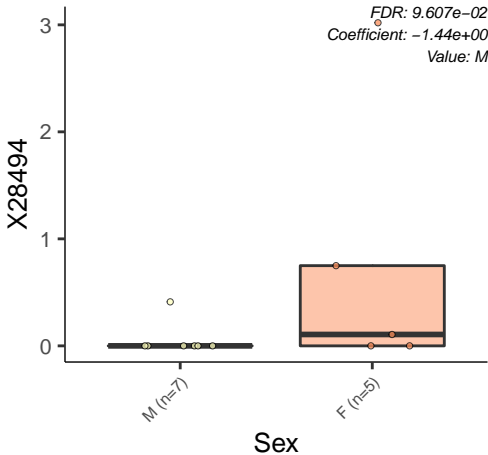












X13716

FDR: $9.611e-02$
Coefficient: $-1.26e+00$
Value: M

M (n=7)

F (n=5)

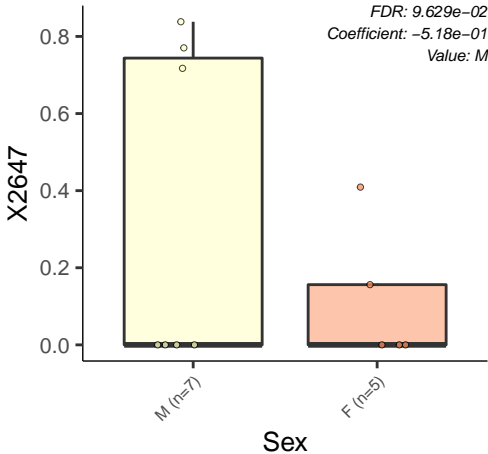
Sex

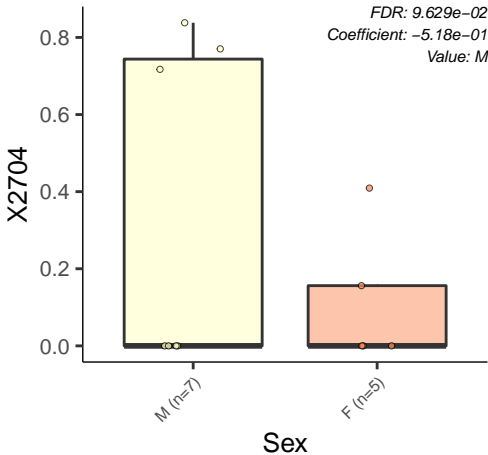
3

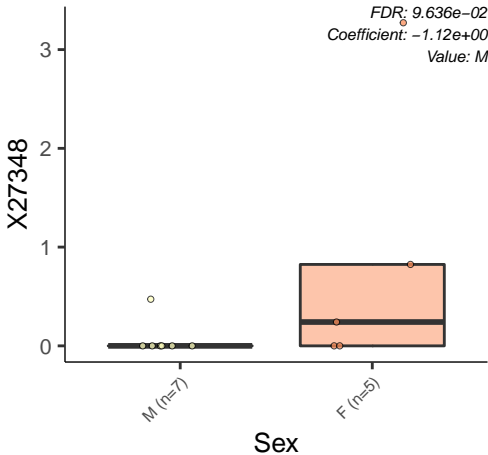
2

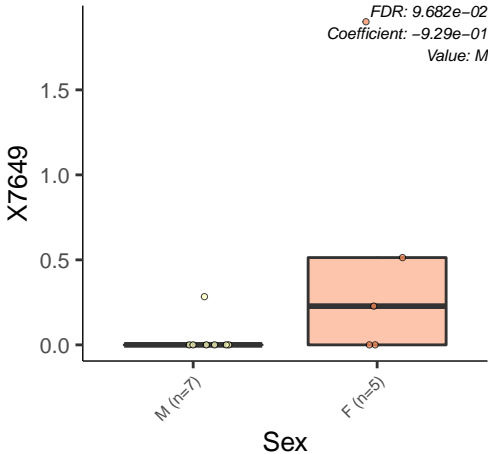
1

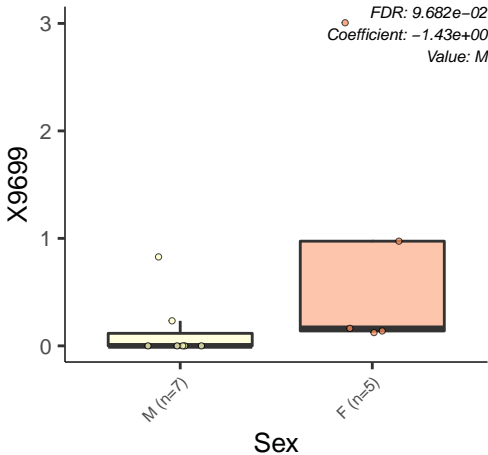
0

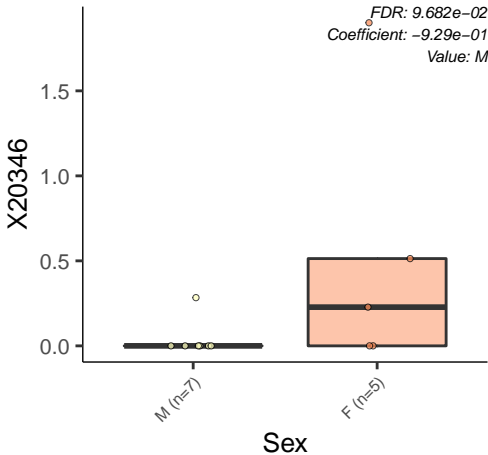


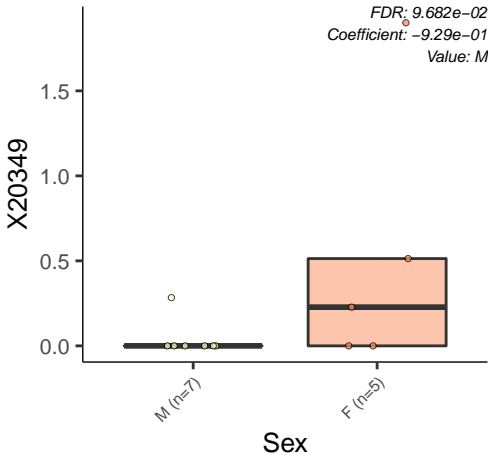


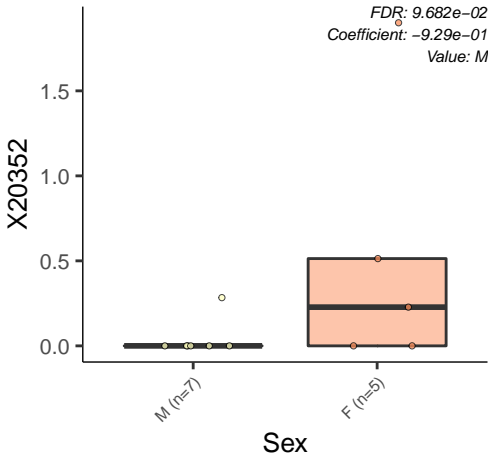


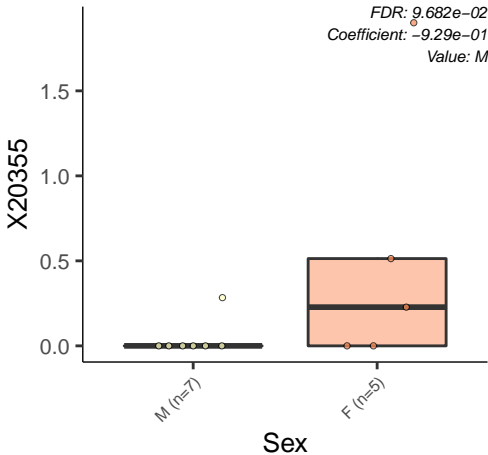


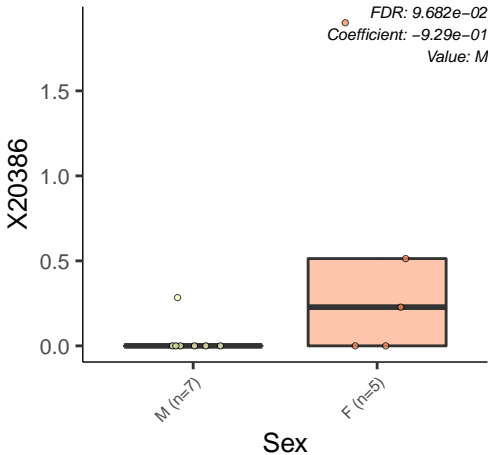


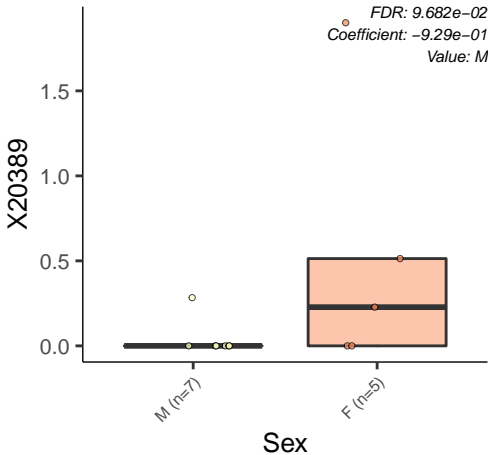


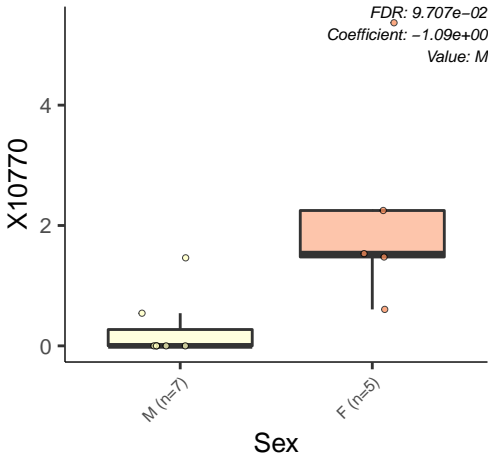


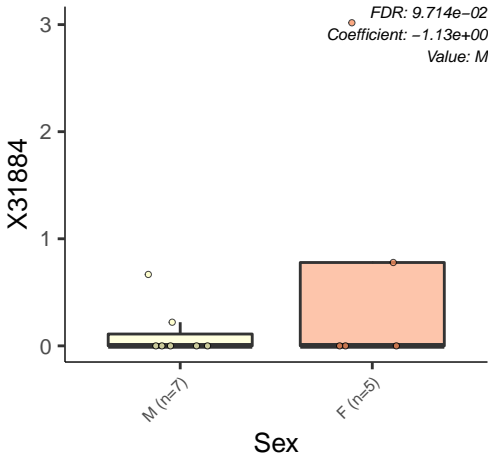


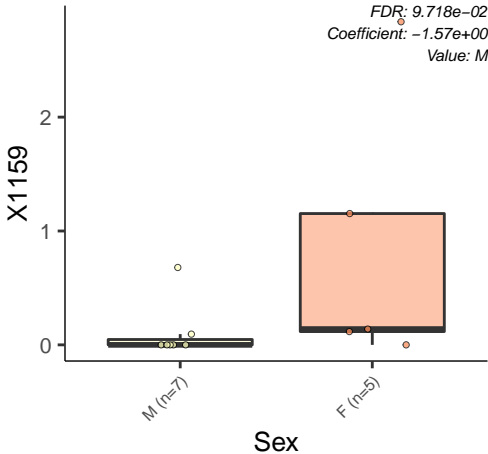


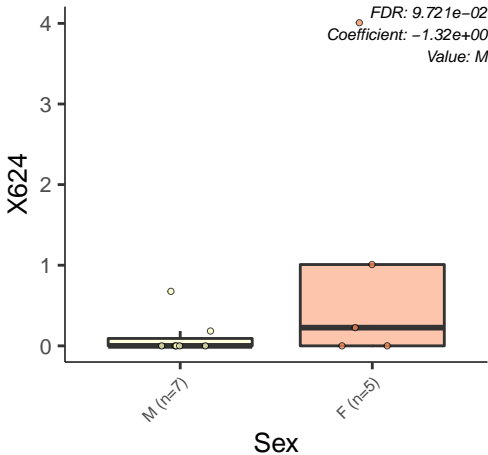


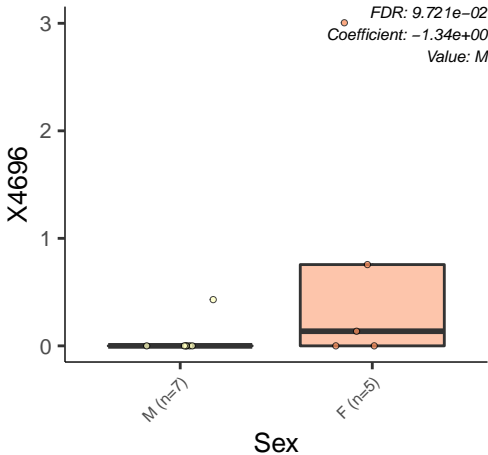












X11535

FDR: 9.723e-02
Coefficient: -1.66e+00
Value: M

9

6

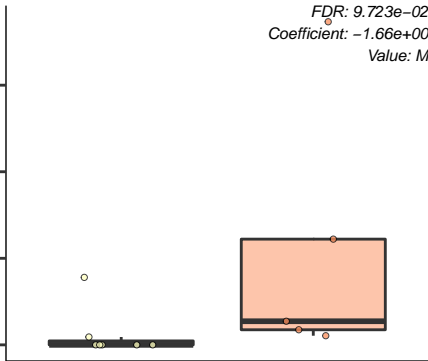
3

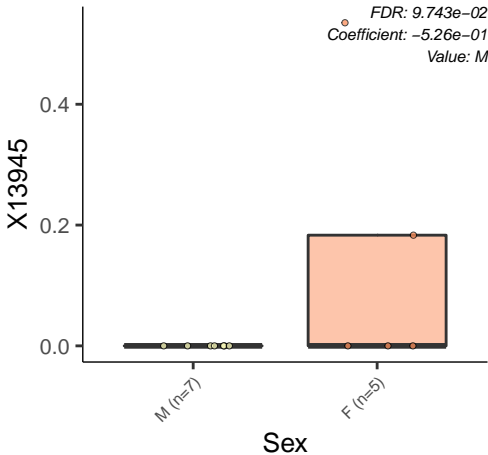
0

M (n=7)

F (n=5)

Sex





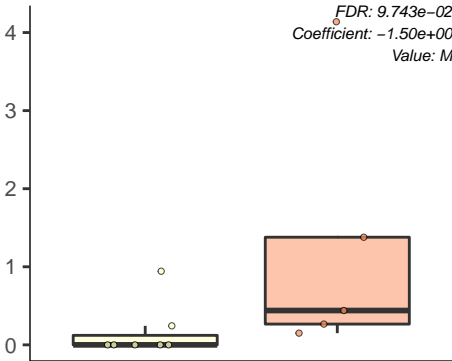
X18133

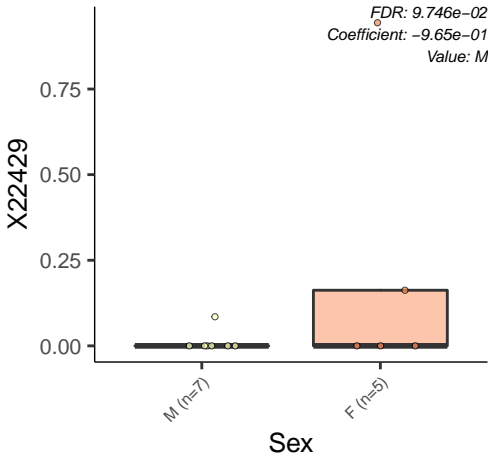
FDR: $9.743e-02$
Coefficient: $-1.50e+00$
Value: M

M (n=7)

F (n=5)

Sex





X31569

FDR: 9.746e-02
Coefficient: -9.65e-01
Value: M

0.75

0.50

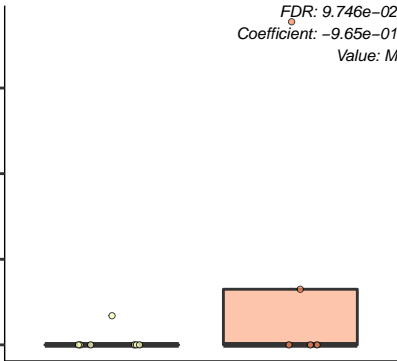
0.25

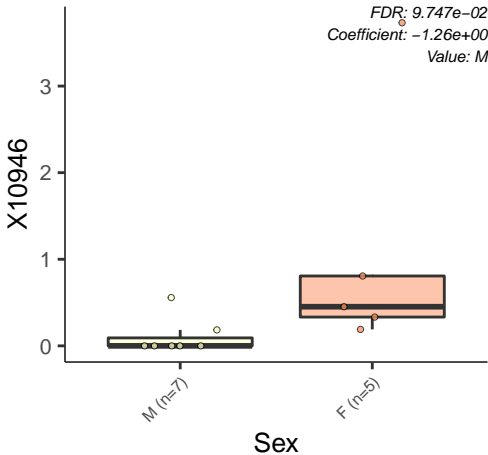
0.00

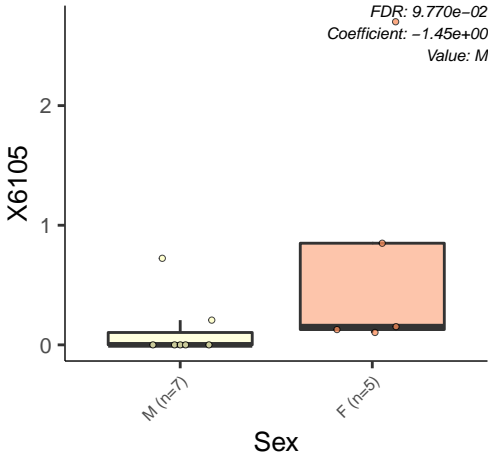
M (n=7)

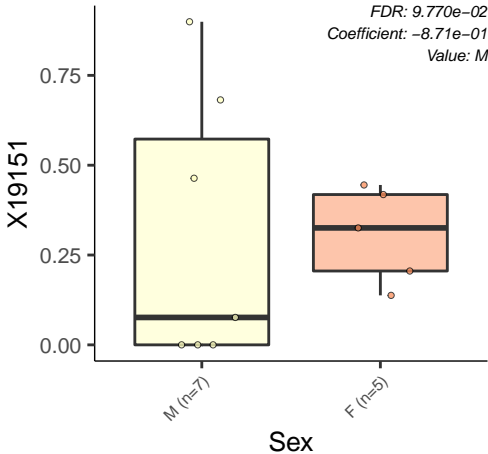
F (n=5)

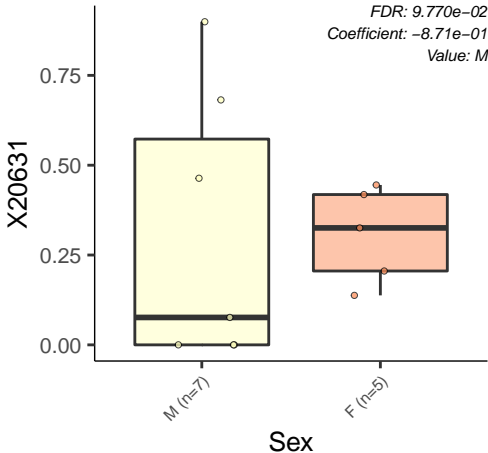
Sex

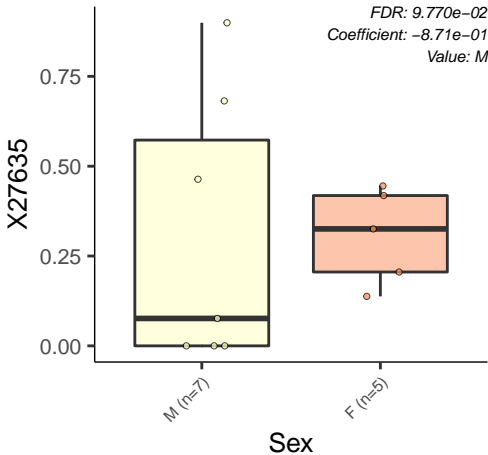


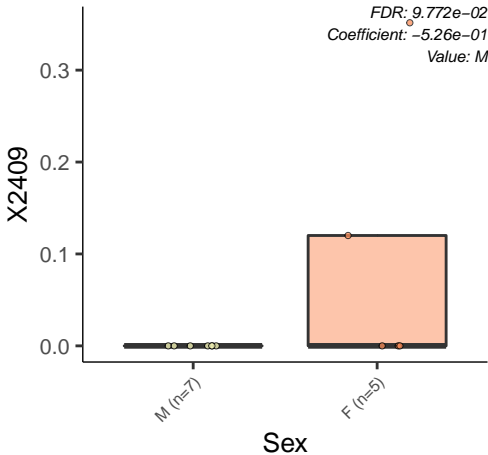


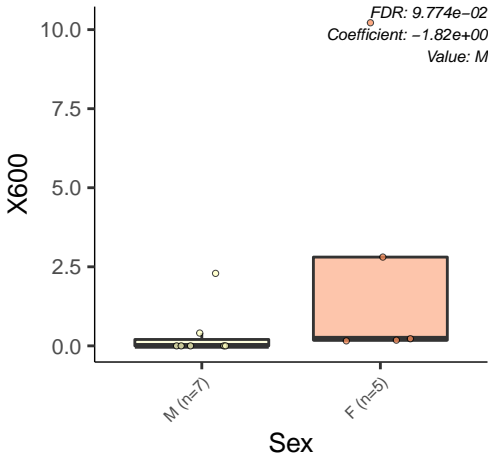


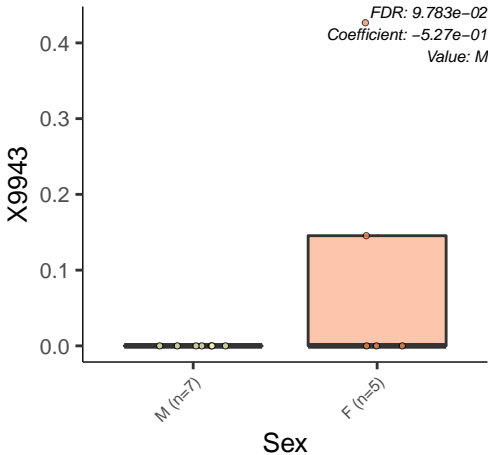


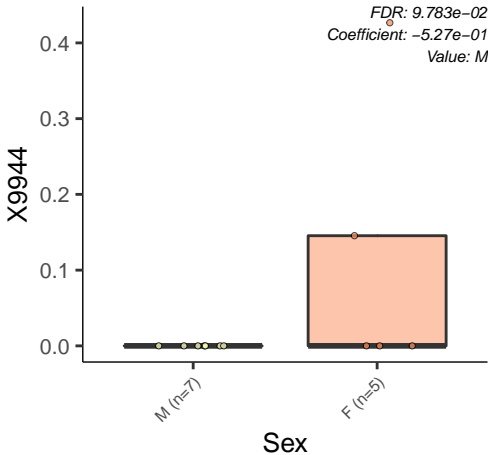


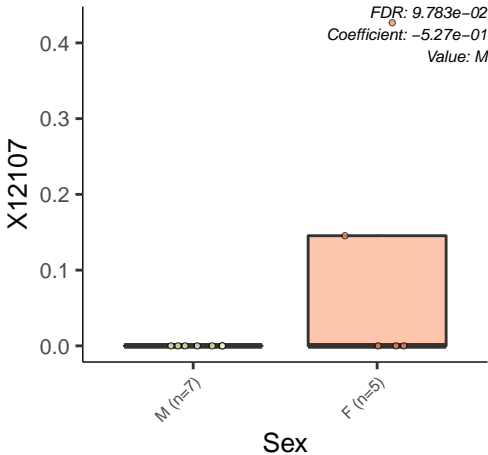


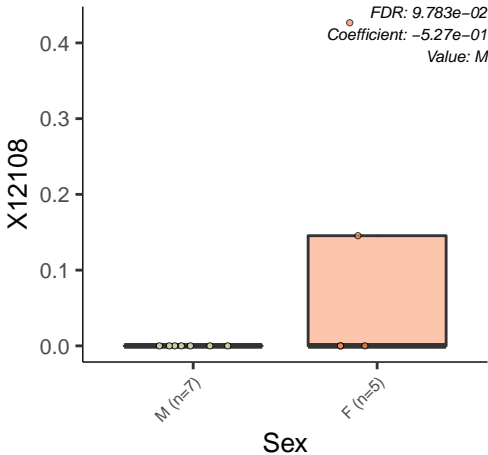


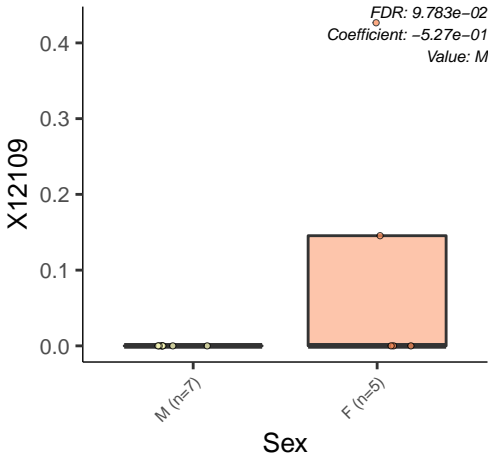


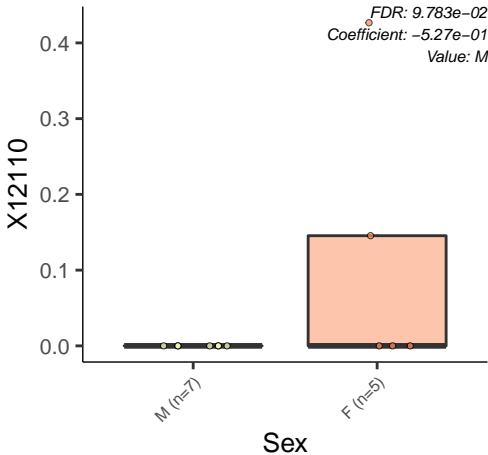


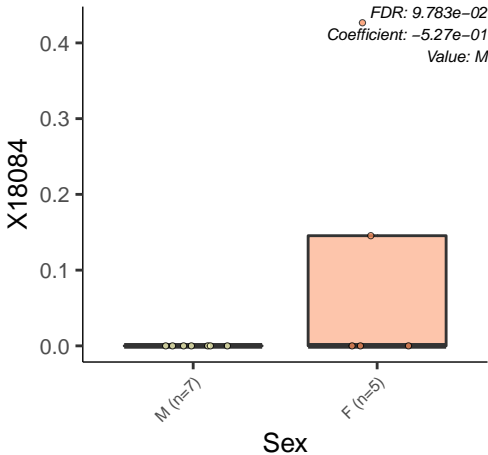


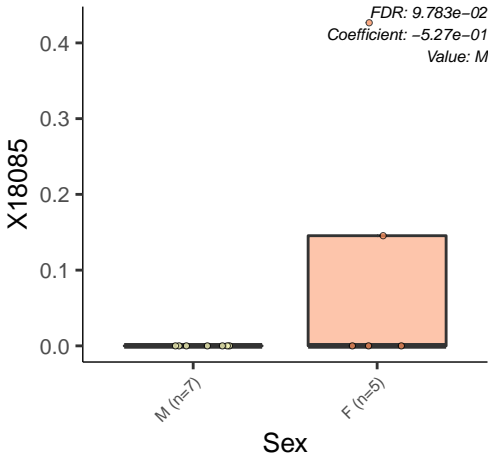


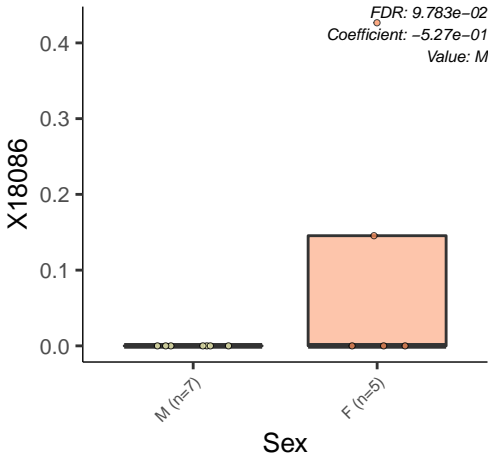


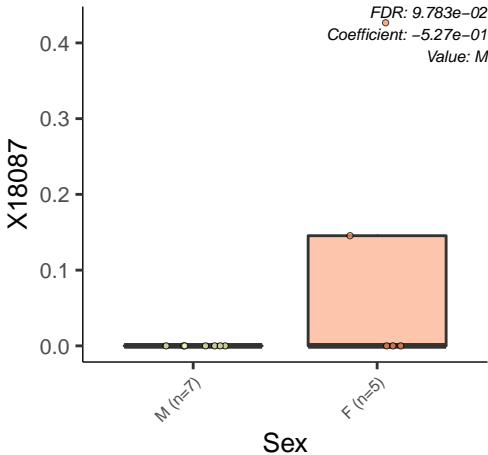


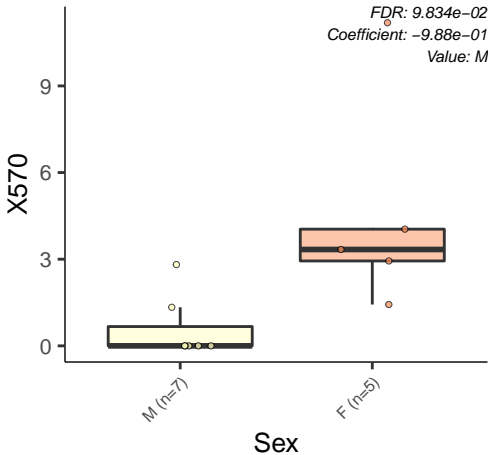


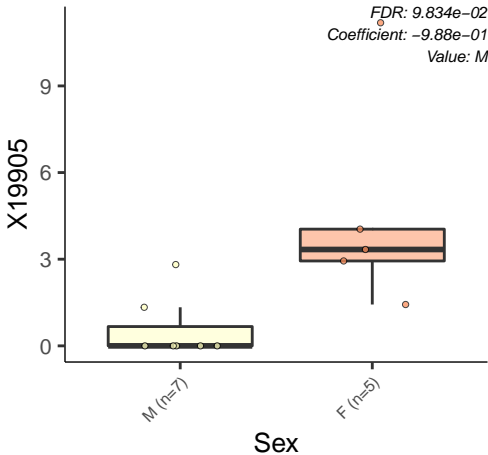


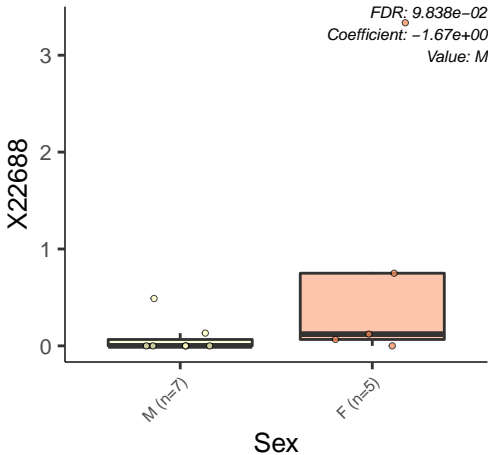


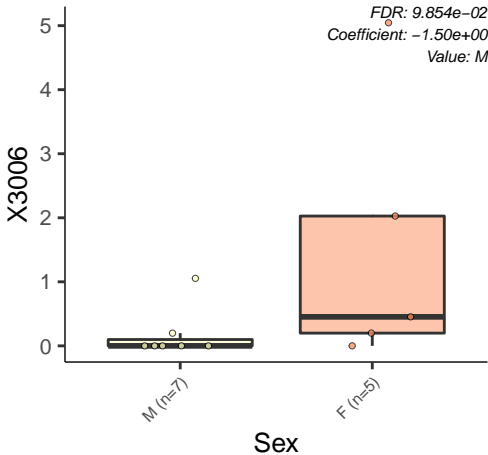


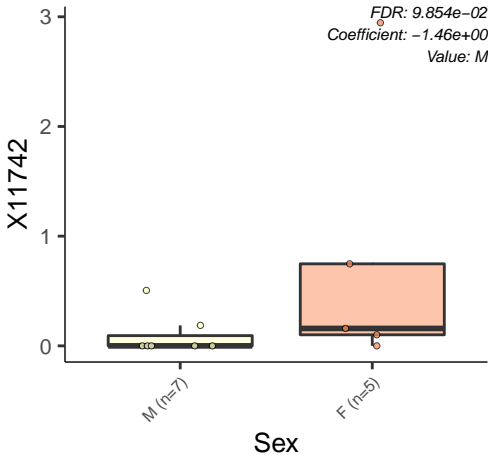


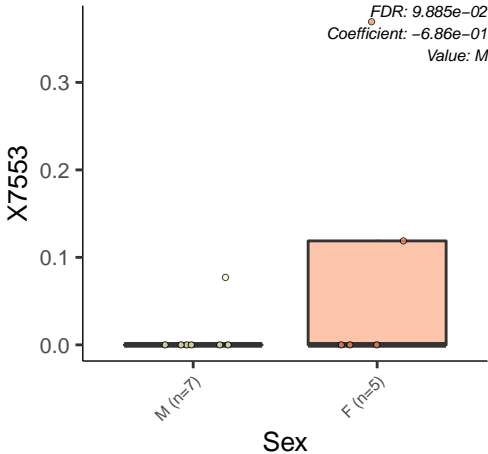


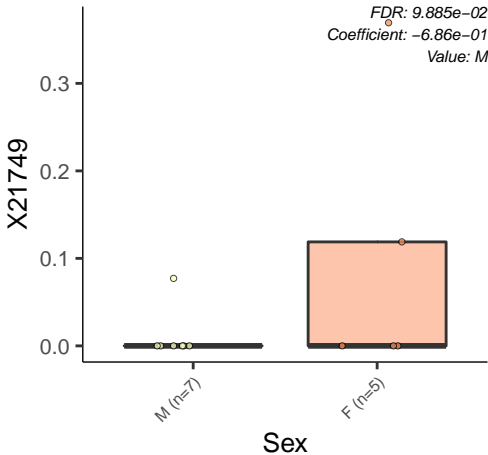


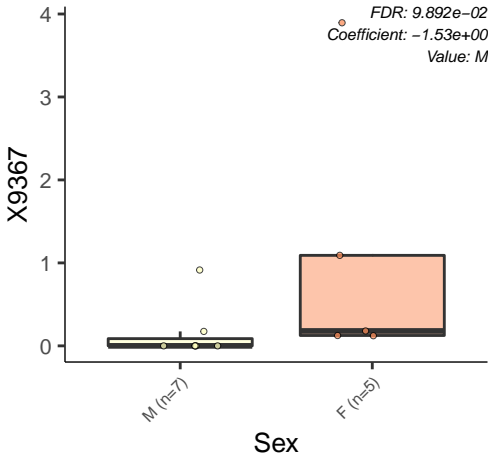


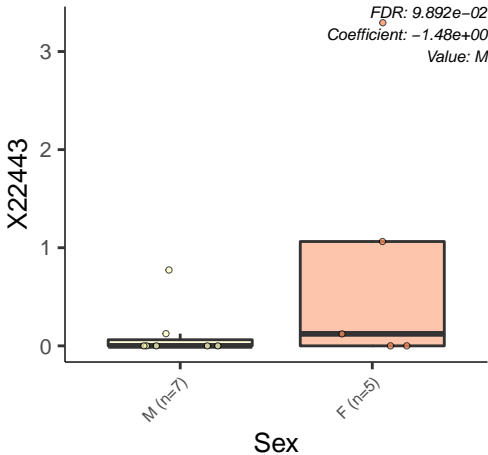












X31536

FDR: $9.892e-02$
Coefficient: $-1.48e+00$
Value: M

M (n=7)

F (n=5)

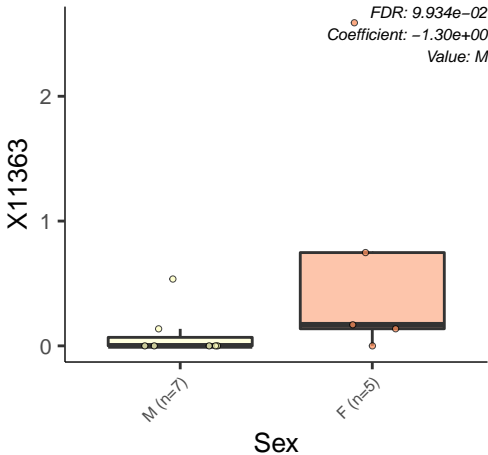
Sex

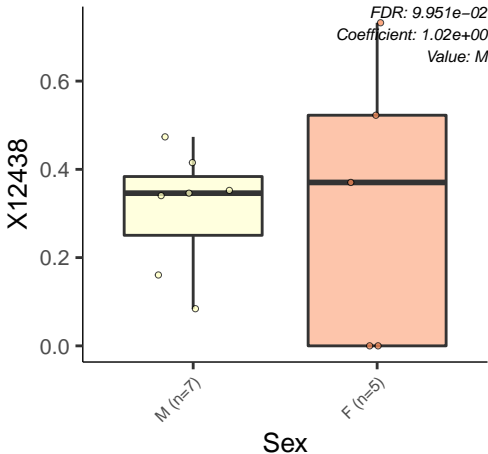
3

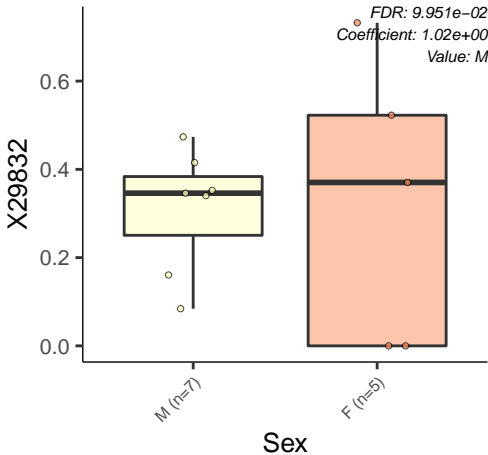
2

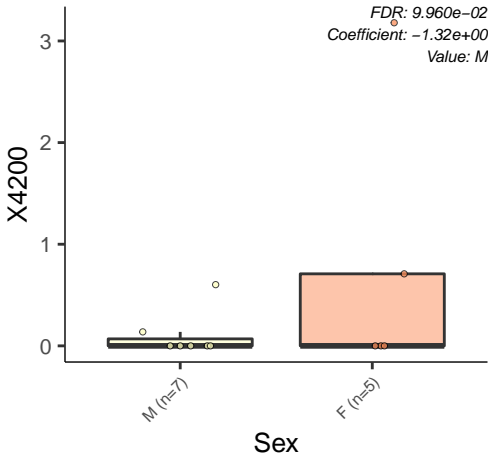
1

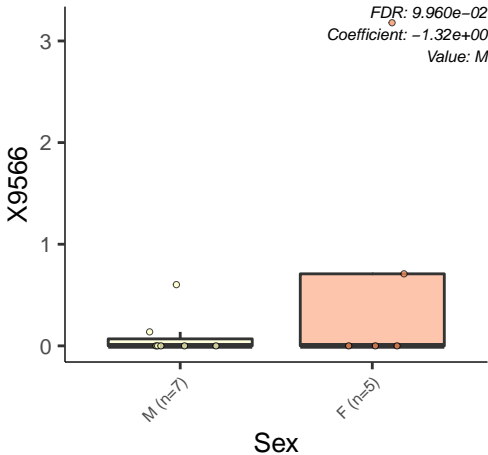
0

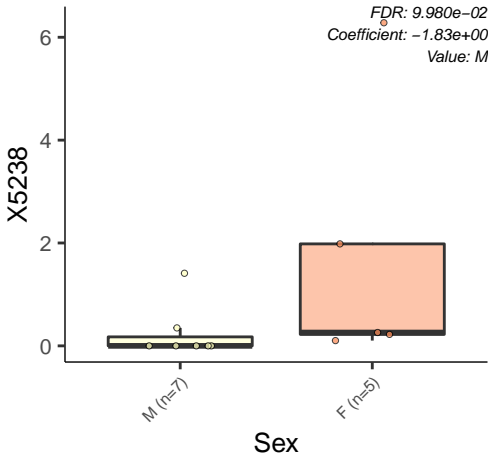


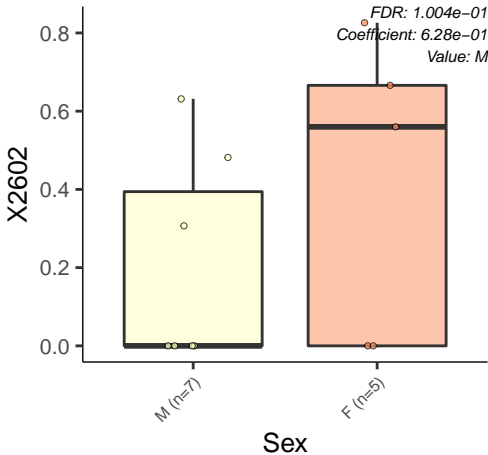


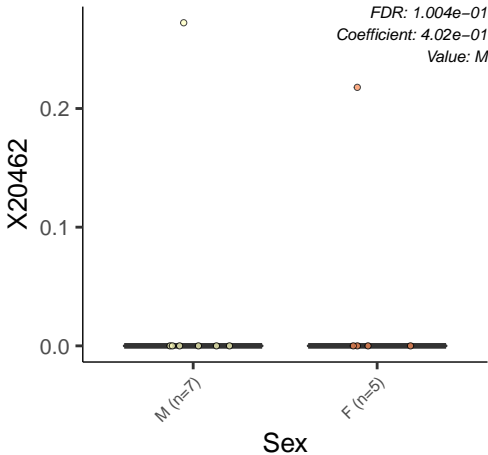


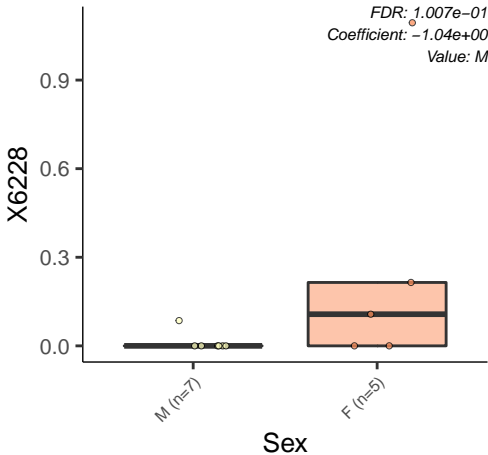


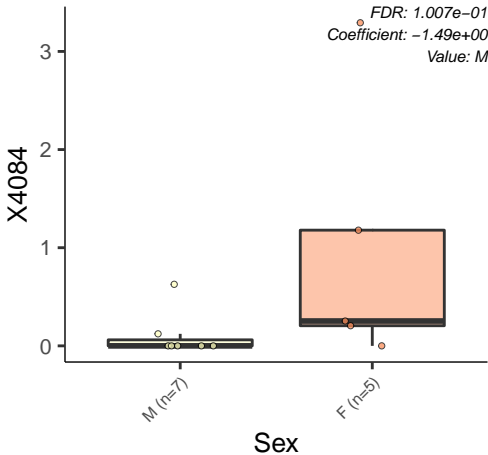


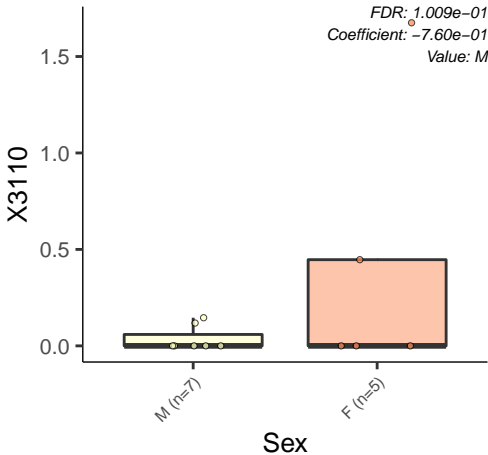


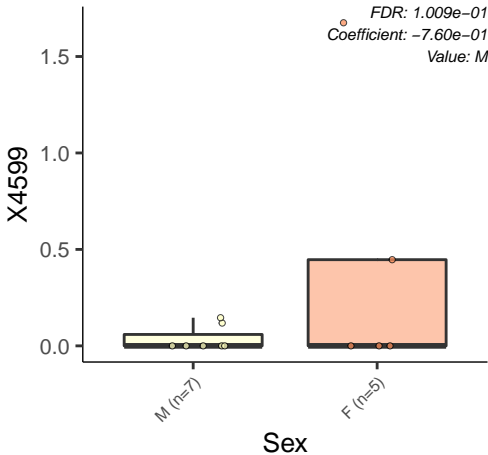


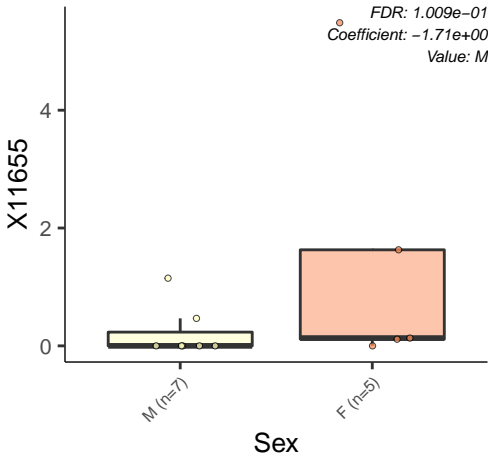


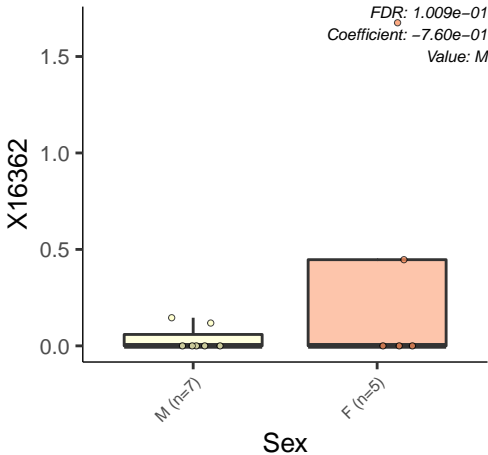


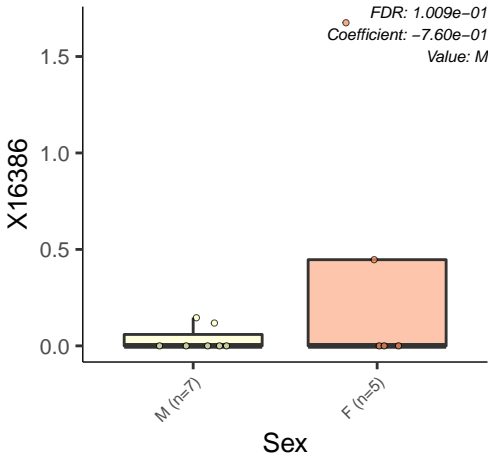


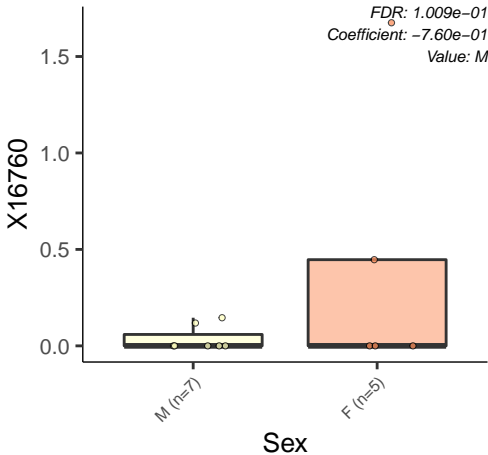


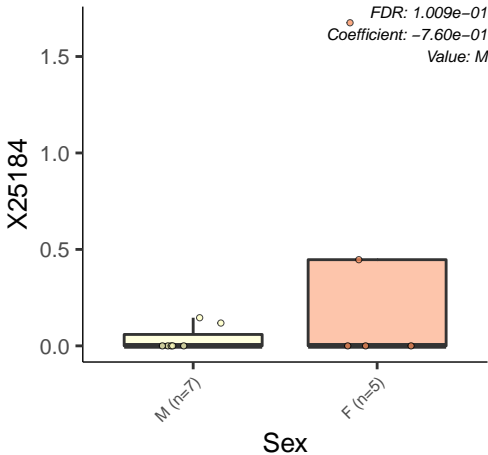


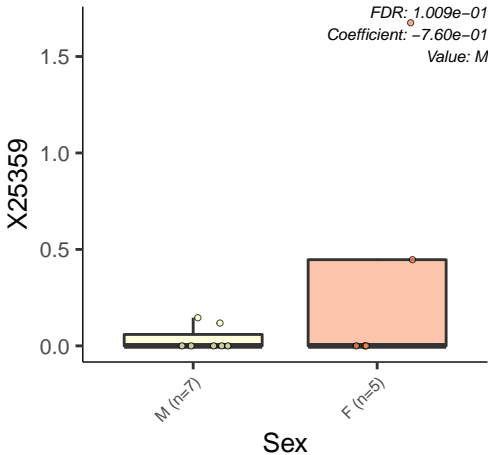


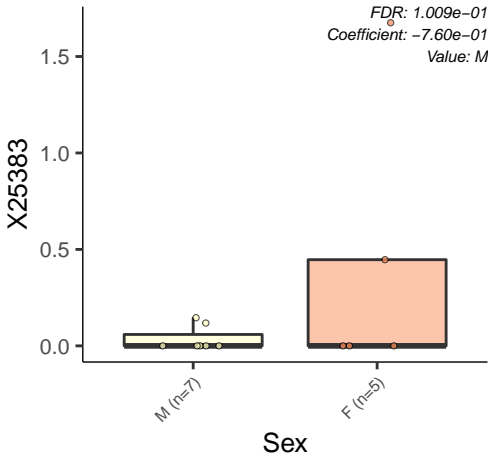


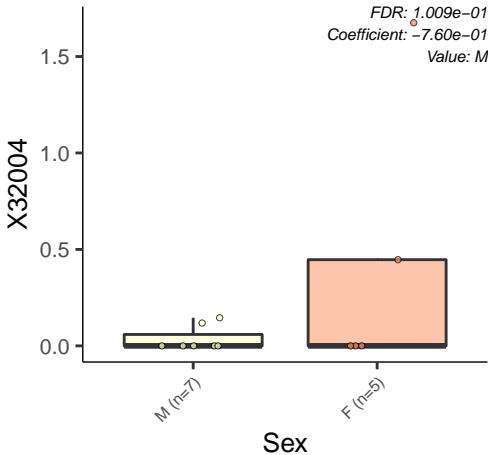












X26418

FDR: 1.011e-01
Coefficient: -1.51e+00
Value: M

M (n=7)

F (n=5)

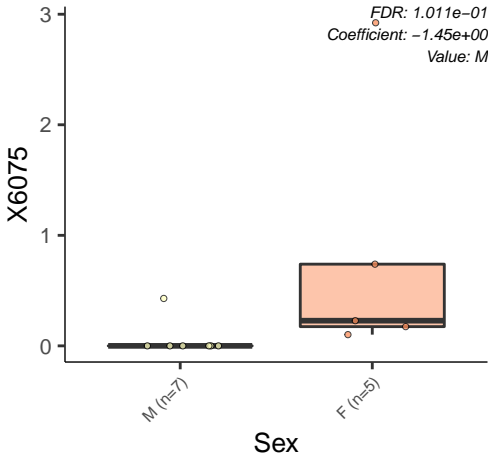
Sex

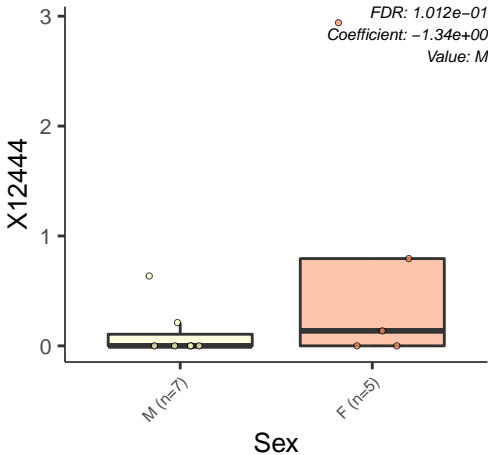
3

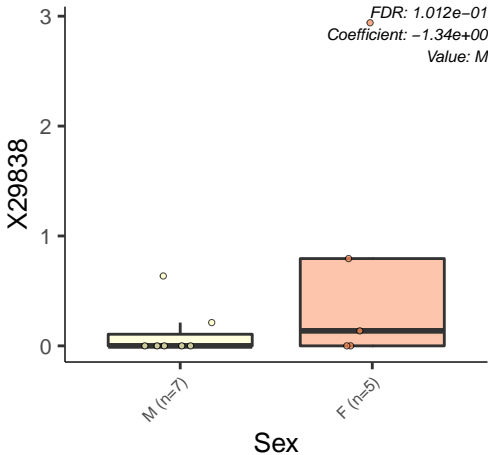
2

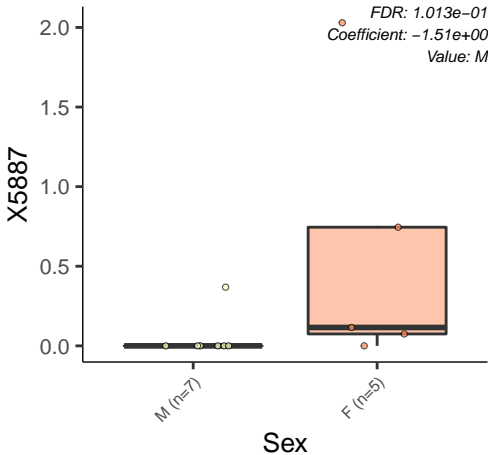
1

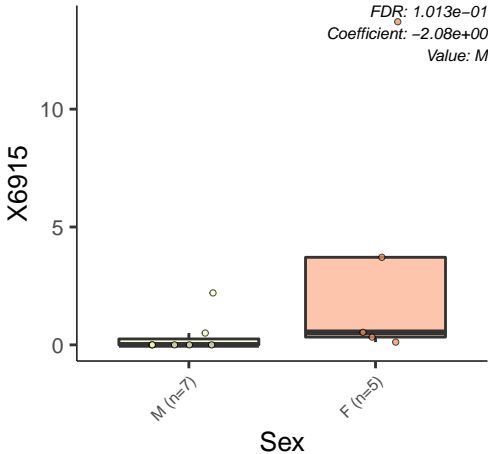
0

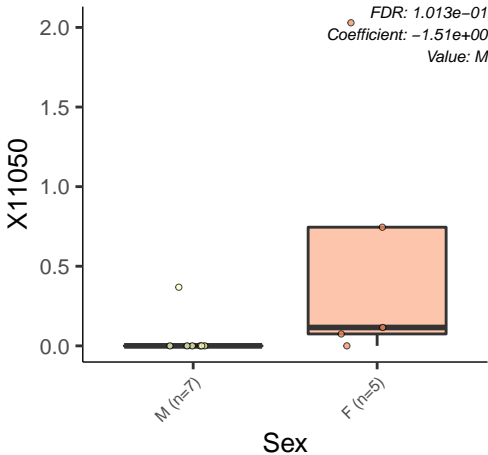


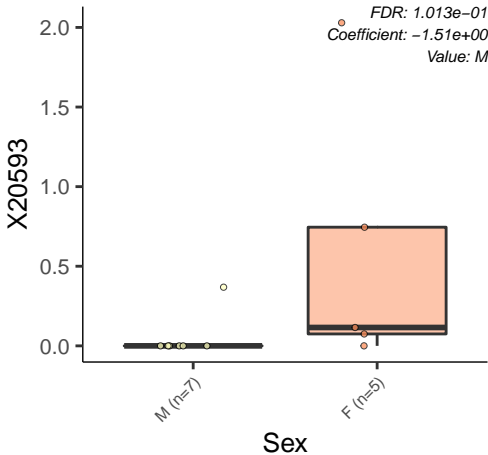


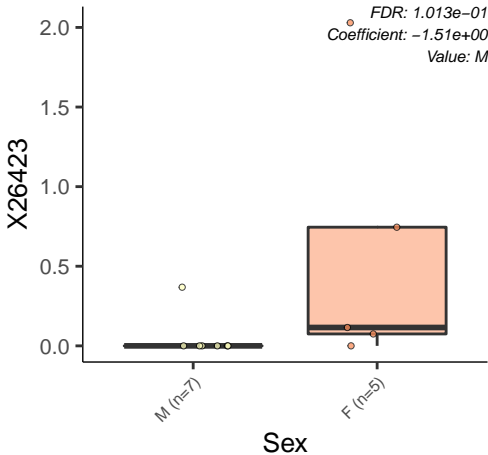


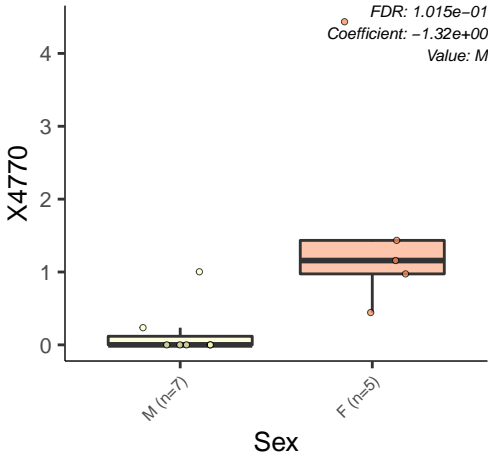


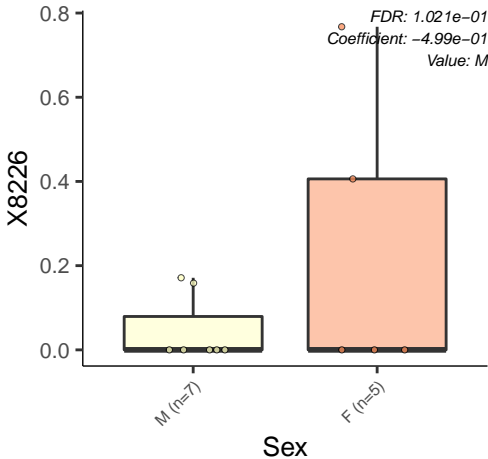












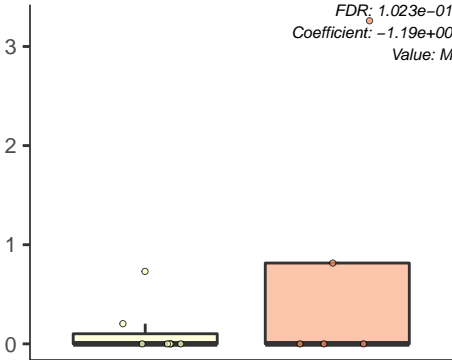
X31728

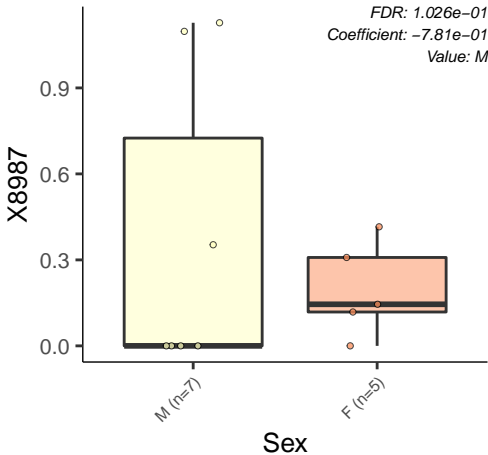
FDR: $1.023e-01$
Coefficient: $-1.19e+00$
Value: M

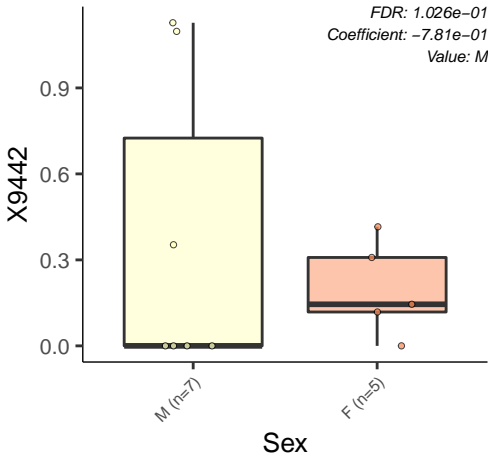
M (n=7)

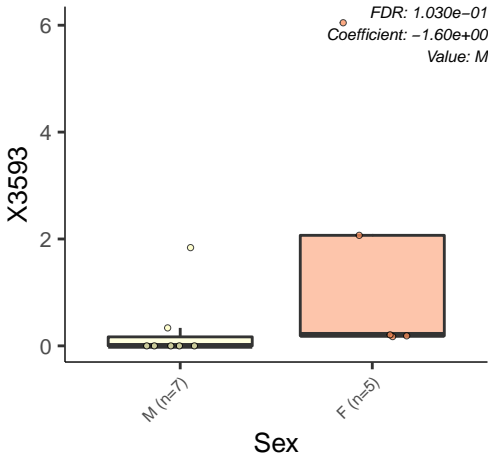
F (n=5)

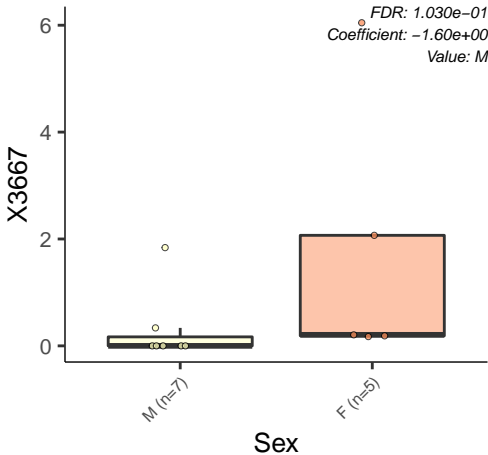
Sex

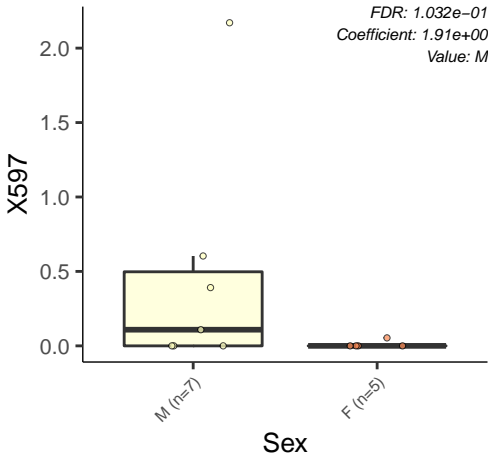


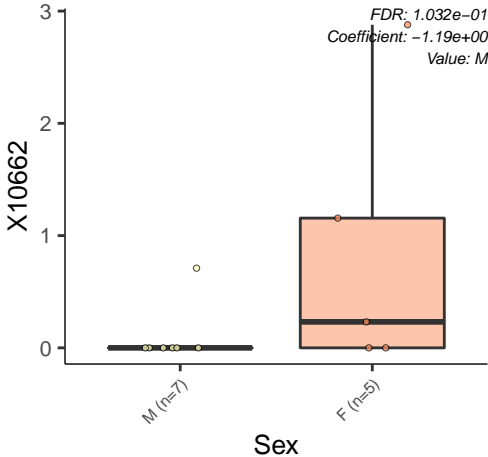


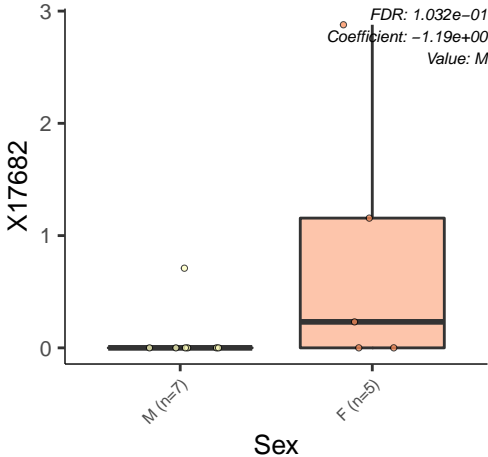


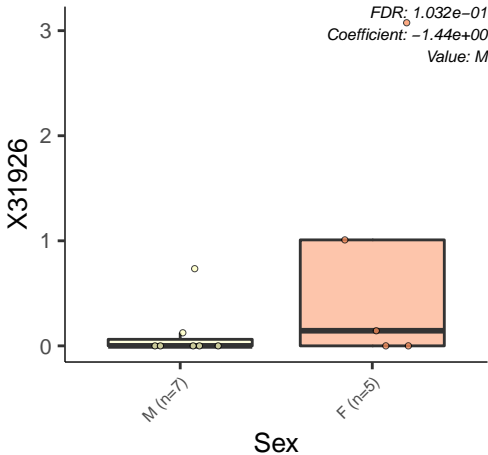


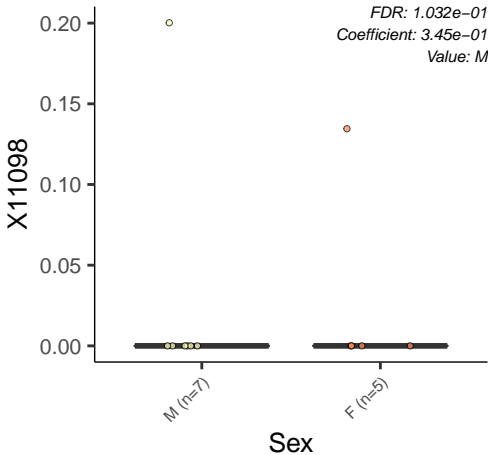


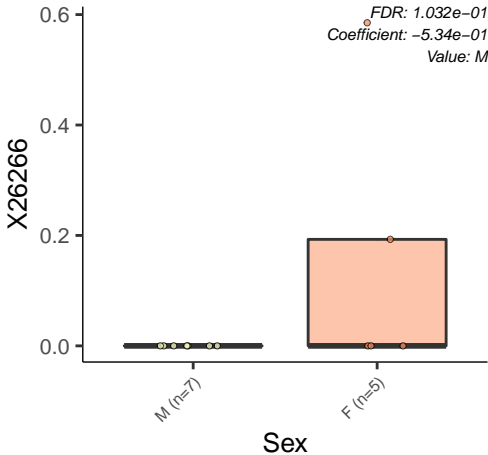


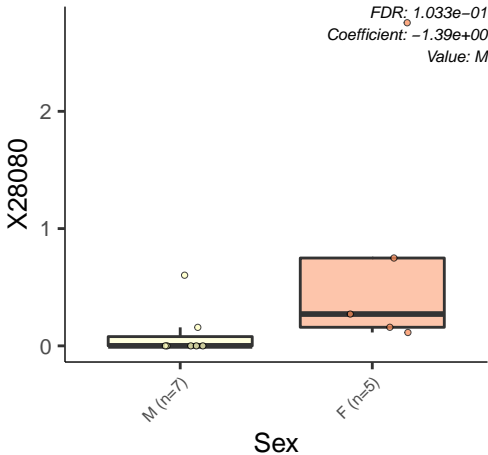


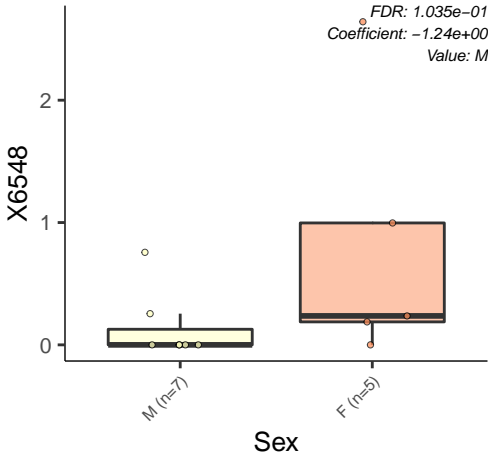


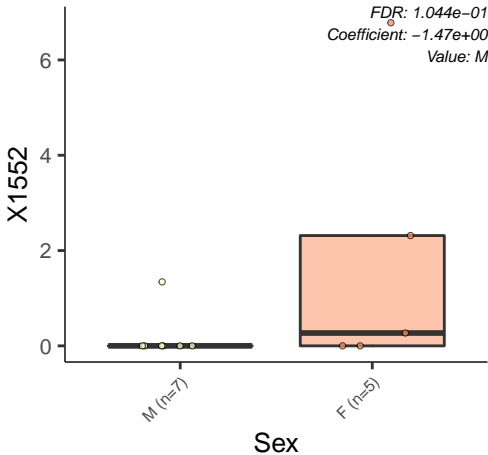


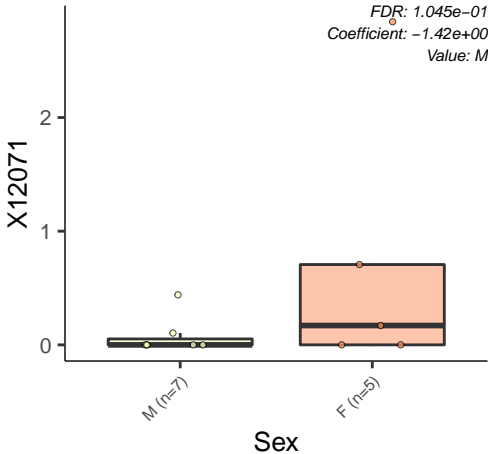












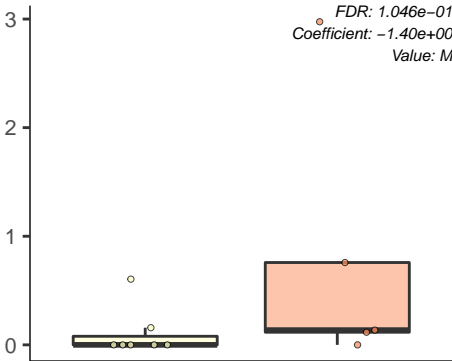
X11959

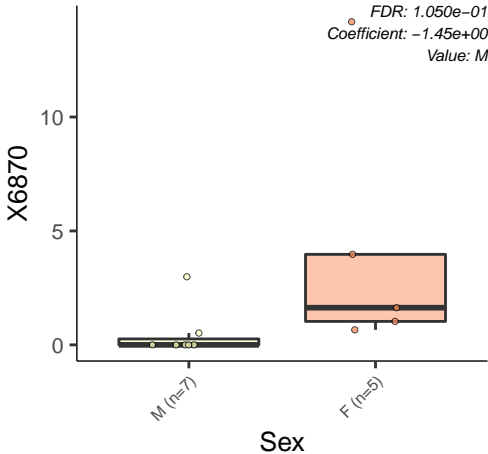
FDR: 1.046e-01
Coefficient: -1.40e+00
Value: M

M (n=7)

F (n=5)

Sex





X22545

FDR: 1.050e-01
Coefficient: -1.45e+00
Value: M

10

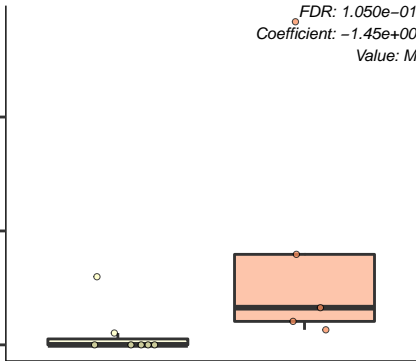
5

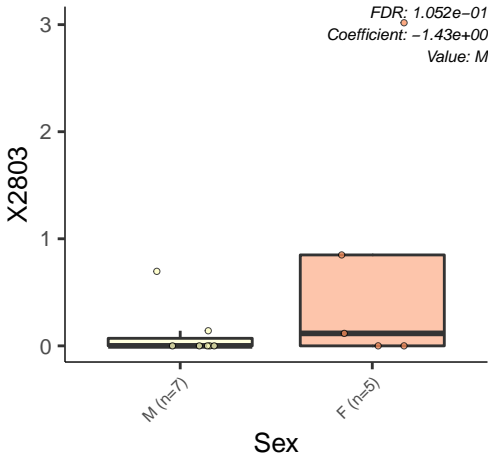
0

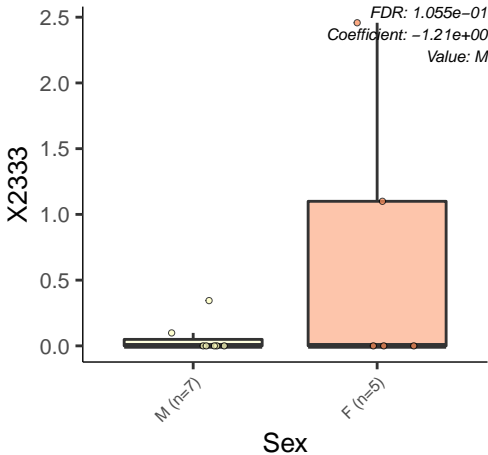
M (n=7)

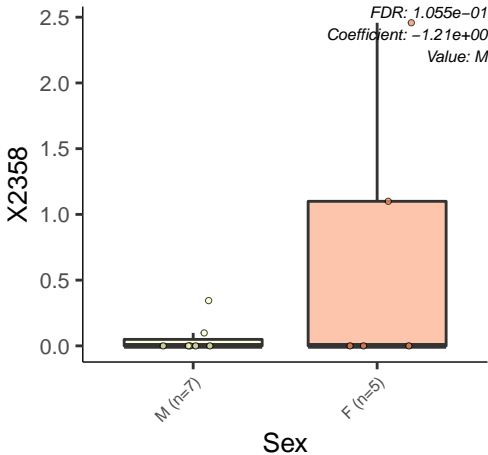
F (n=5)

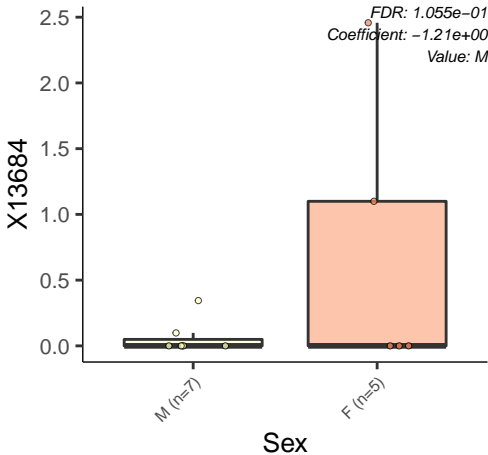
Sex

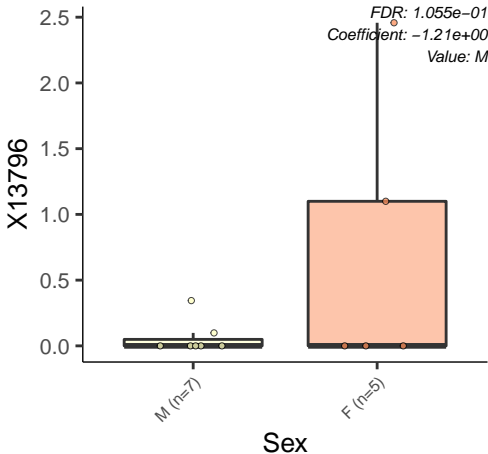


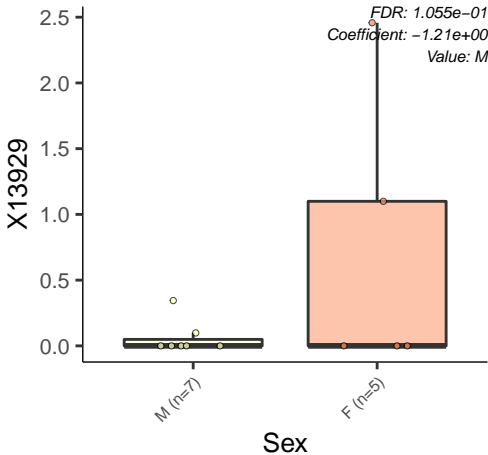


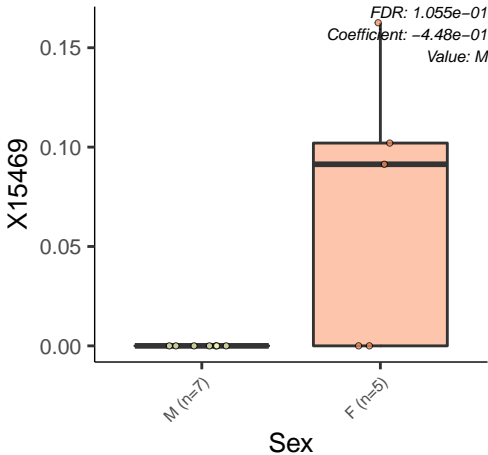


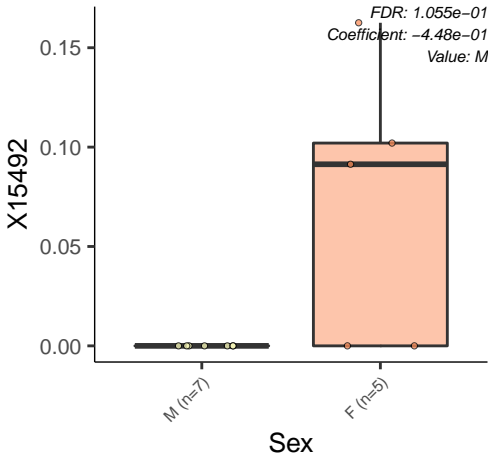


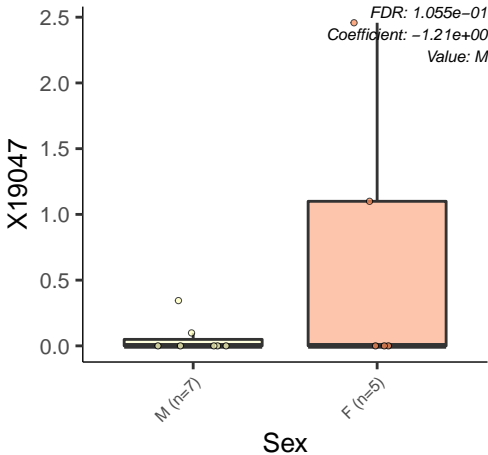


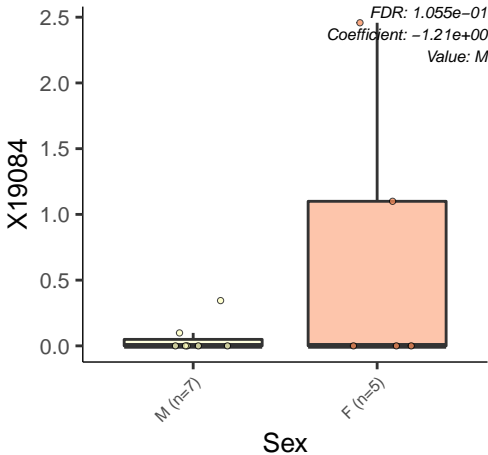


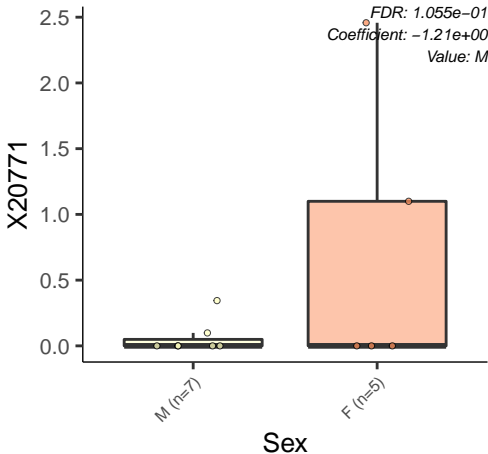


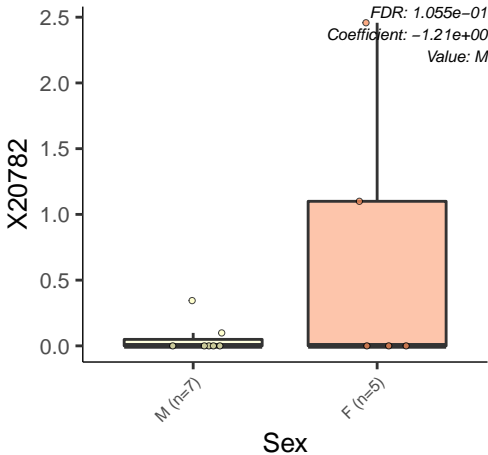


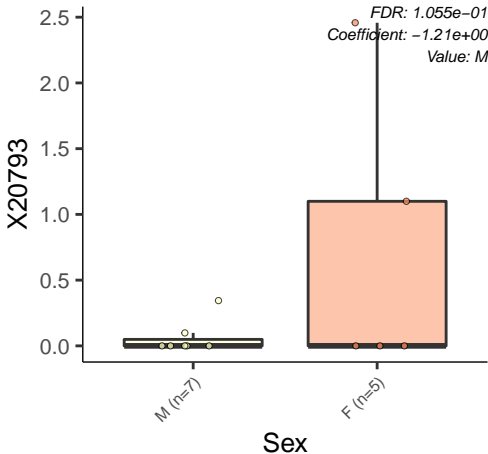


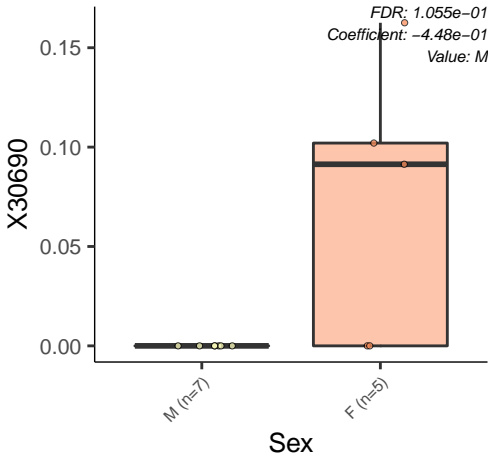


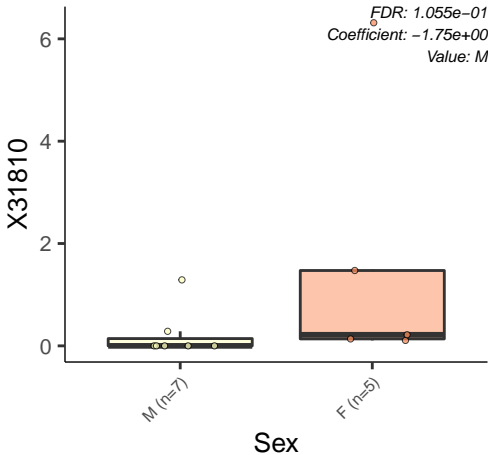


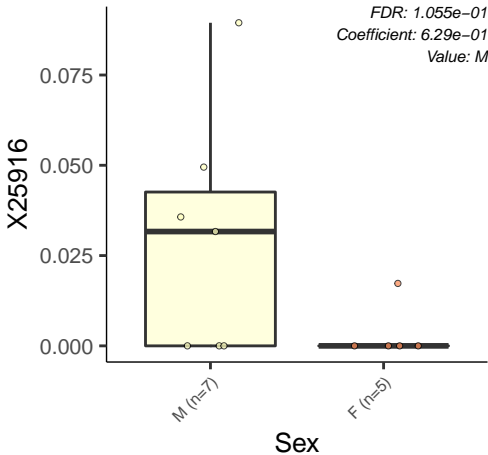


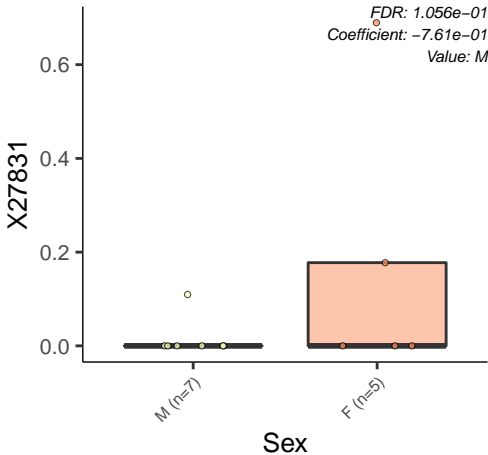


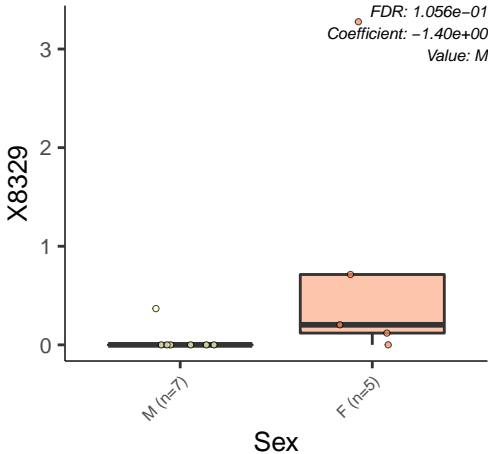


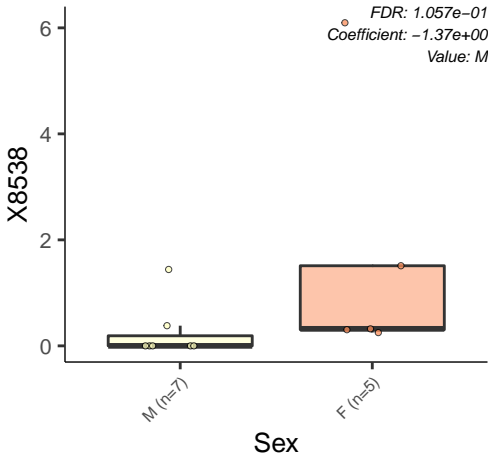


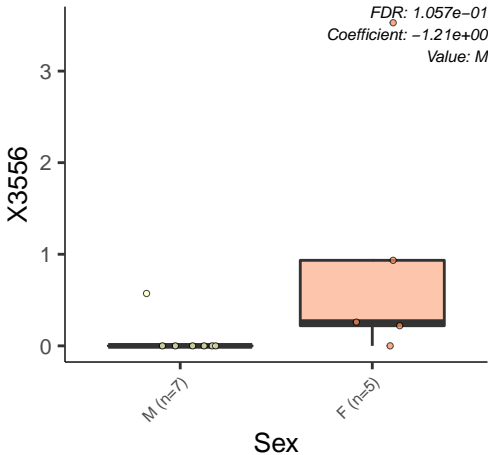


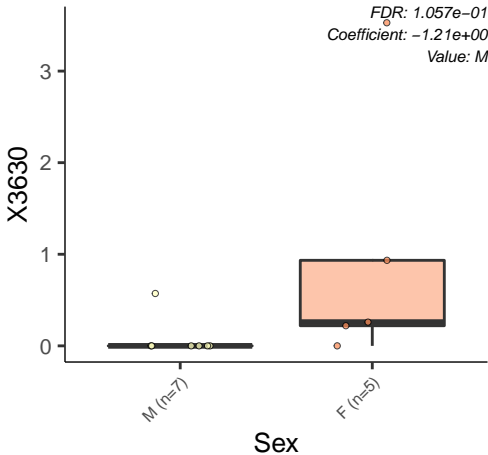


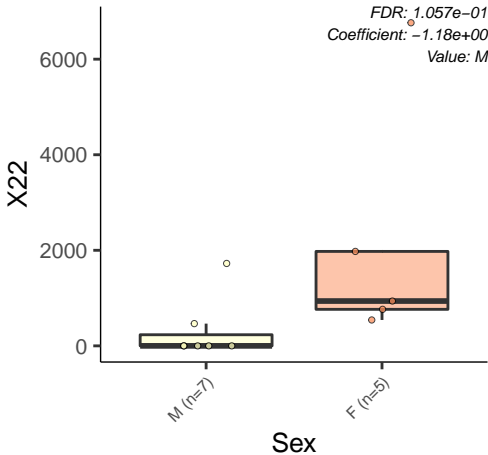


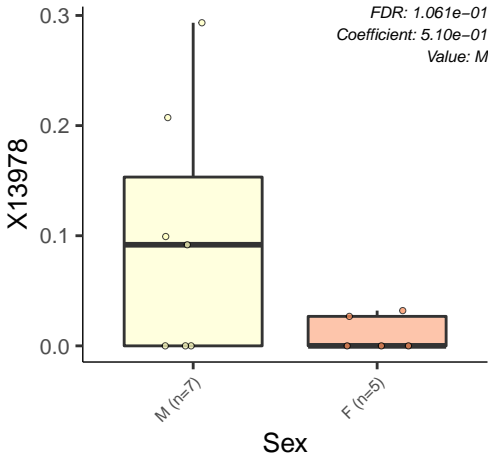


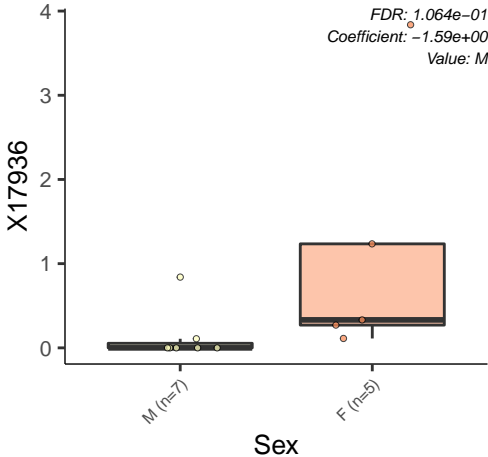


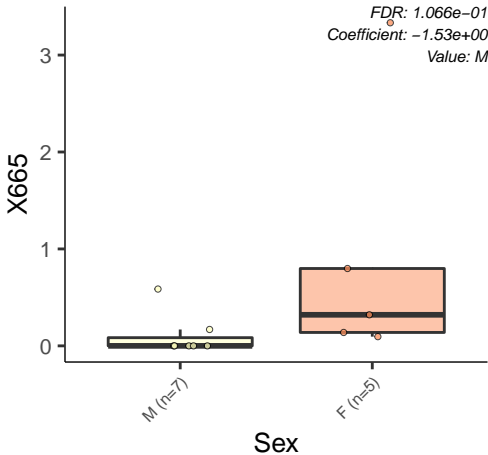


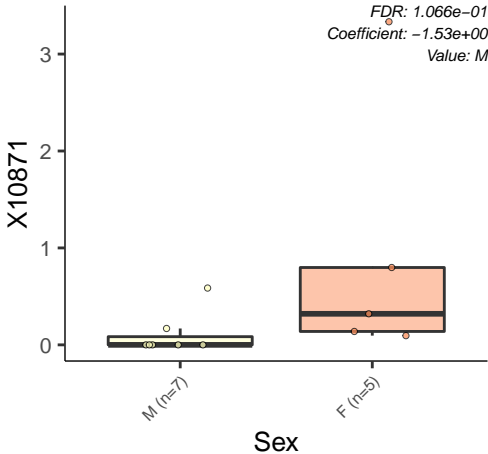












X14216

3

2

1

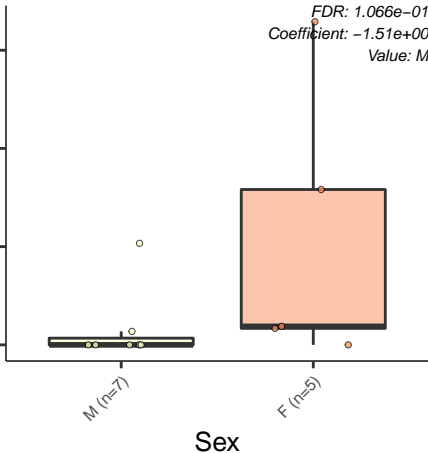
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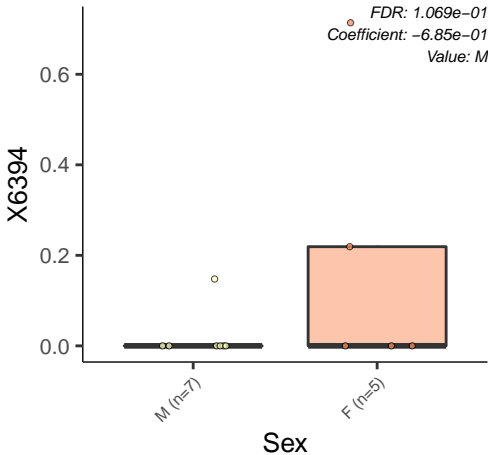
M (n=7)

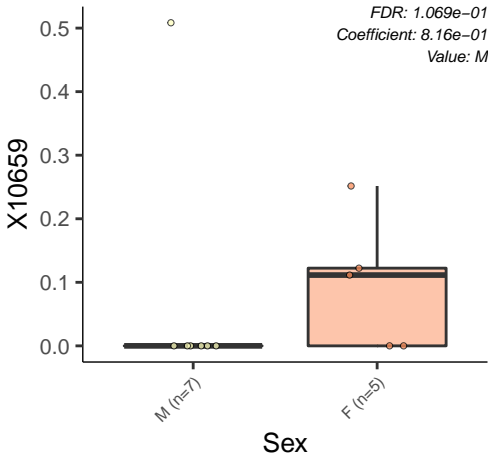
F (n=5)

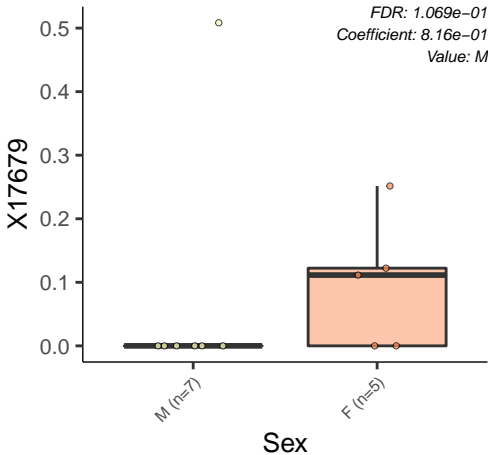
Sex

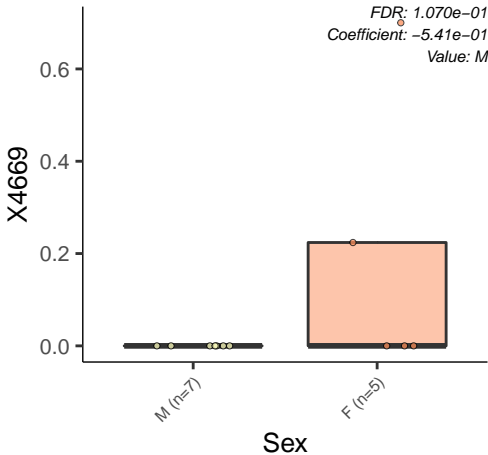
FDR: 1.066e-01
Coefficient: -1.51e+00
Value: M

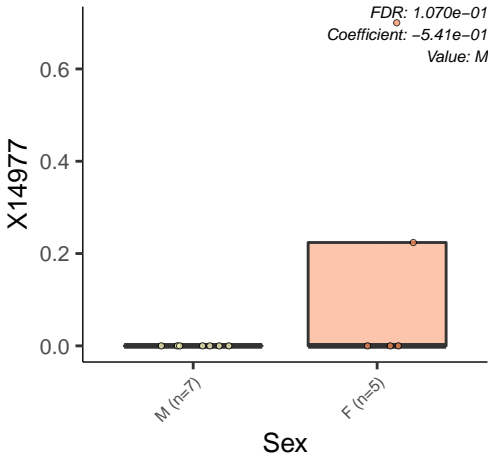


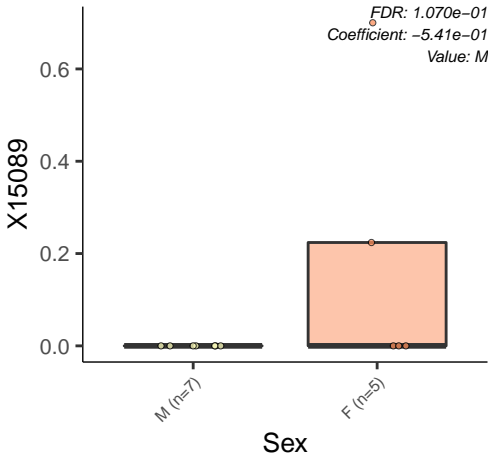


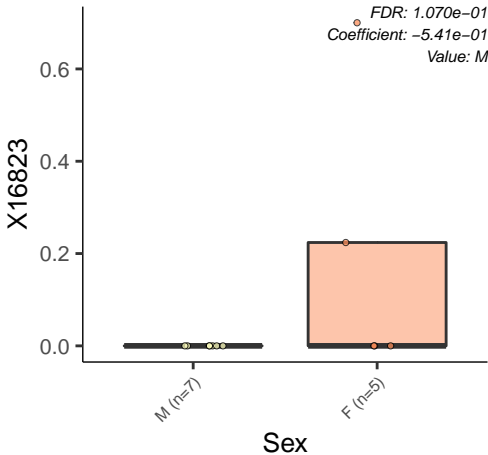


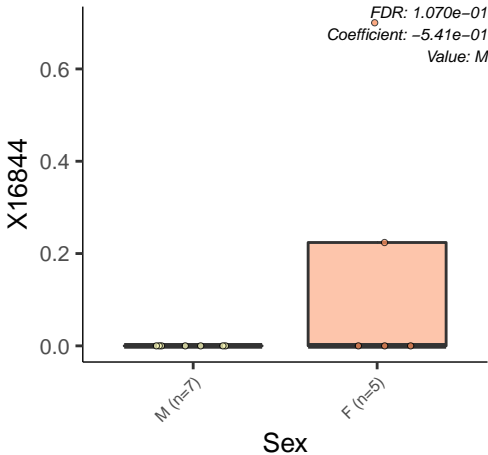


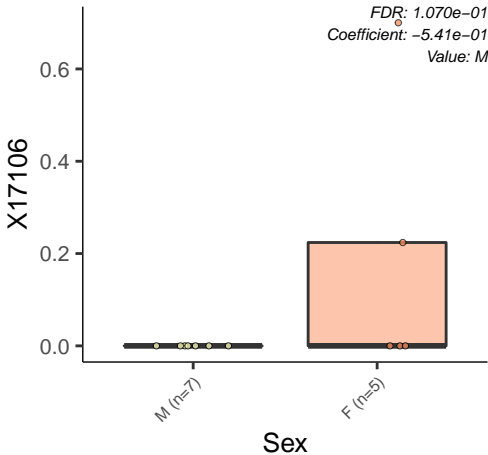


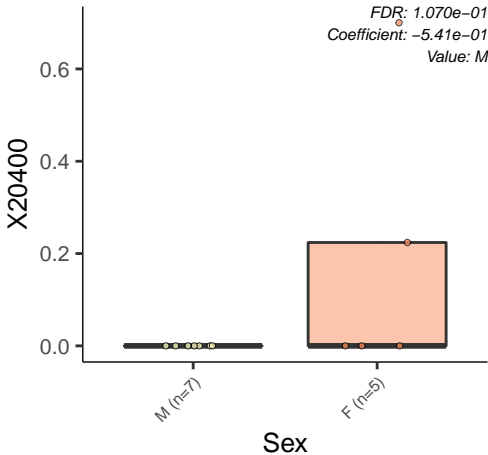


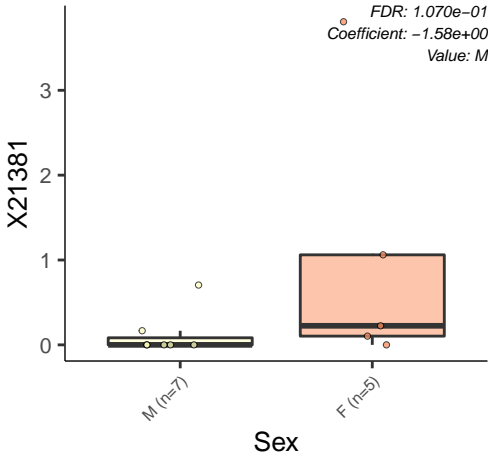


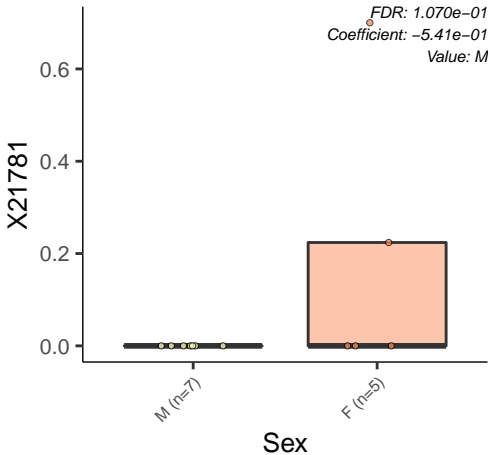


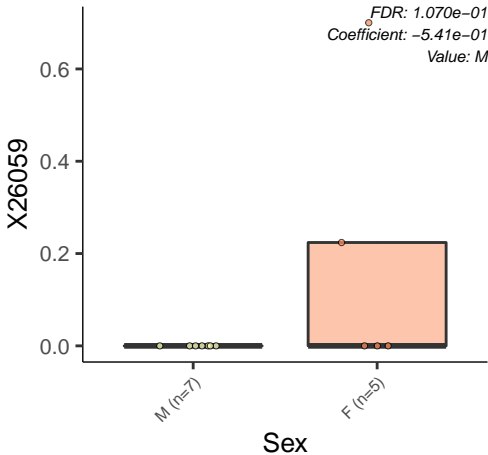


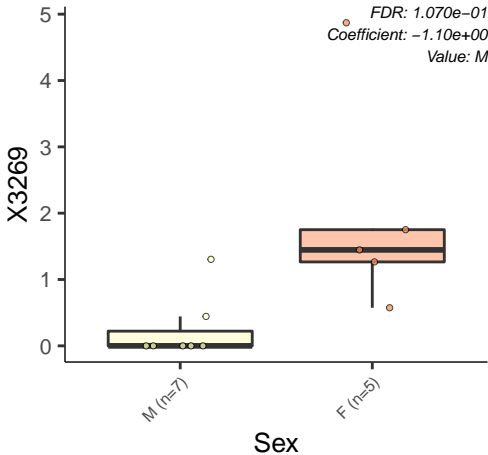


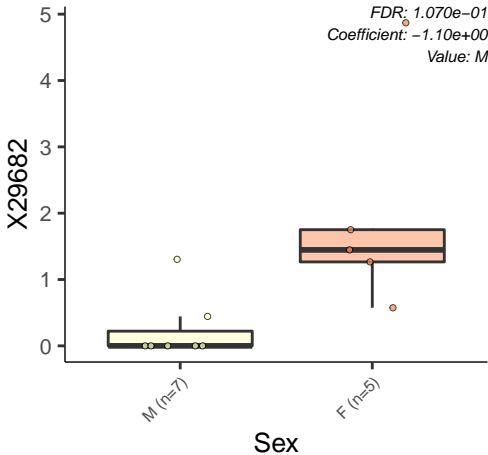


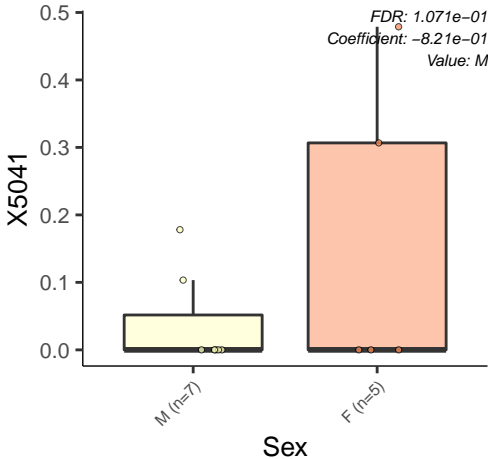


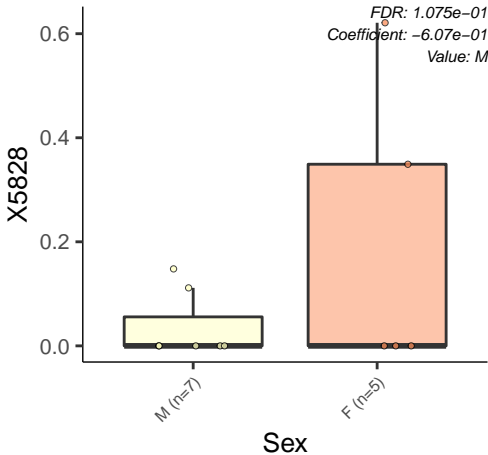


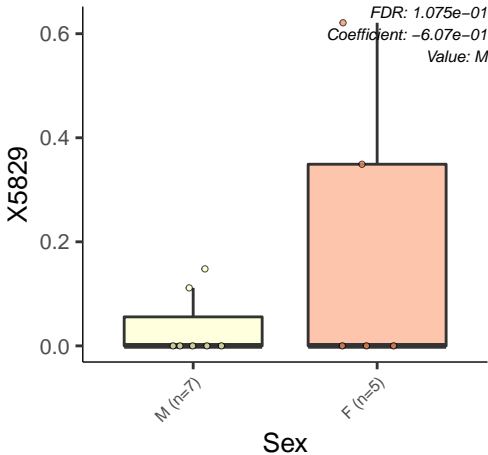


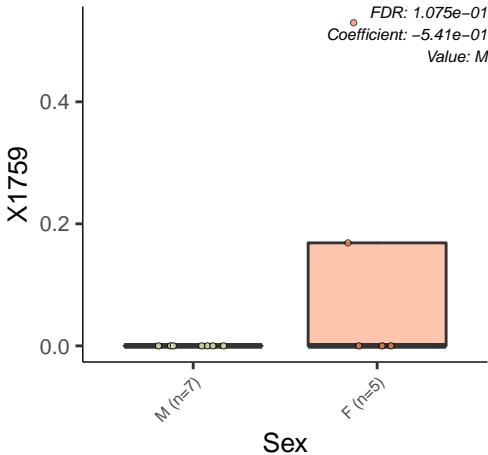


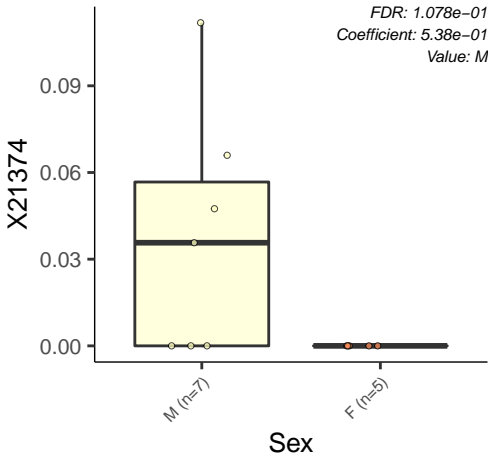


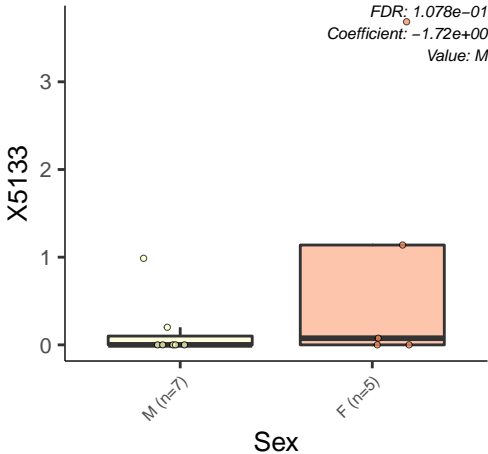


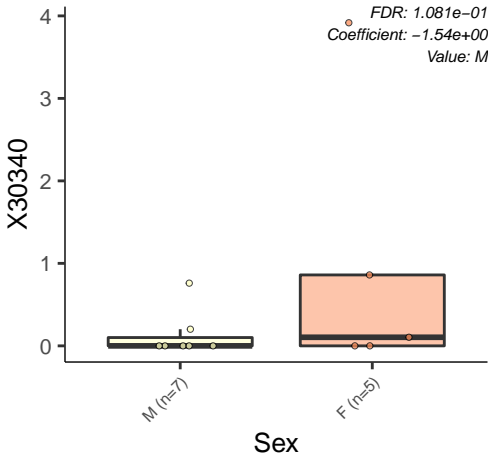


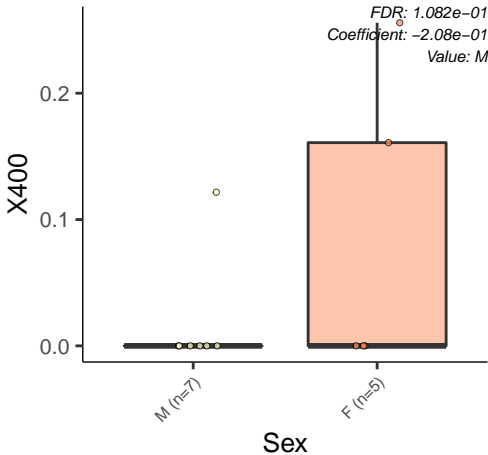












X10185

FDR: $1.085e-01$
Coefficient: $-1.84e+00$
Value: M

4

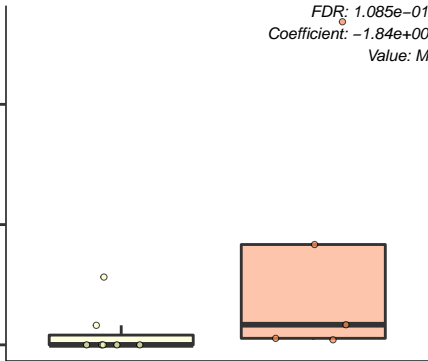
2

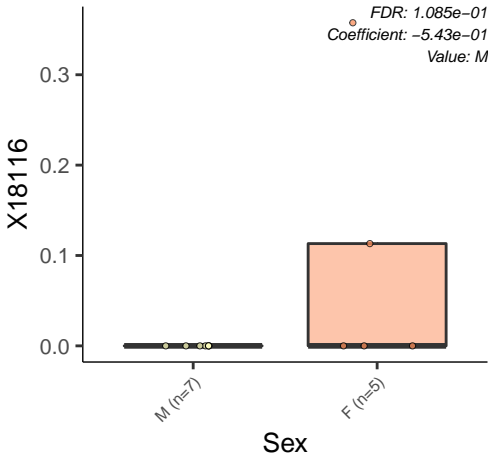
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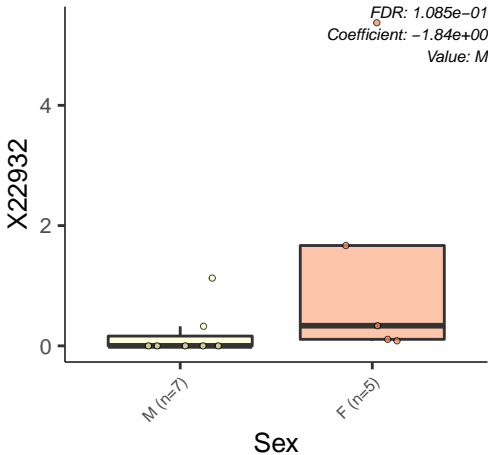
M (n=7)

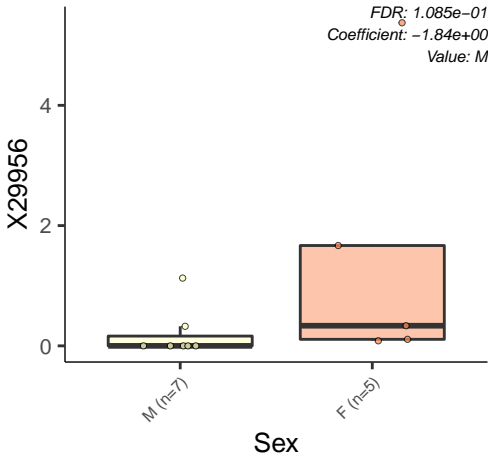
F (n=5)

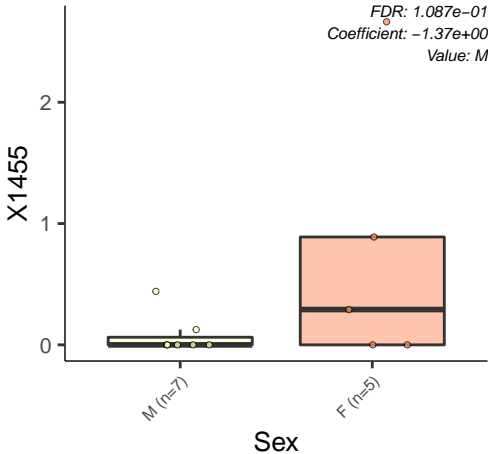
Sex

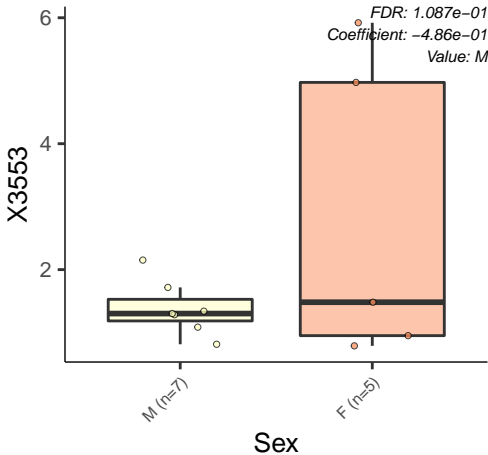


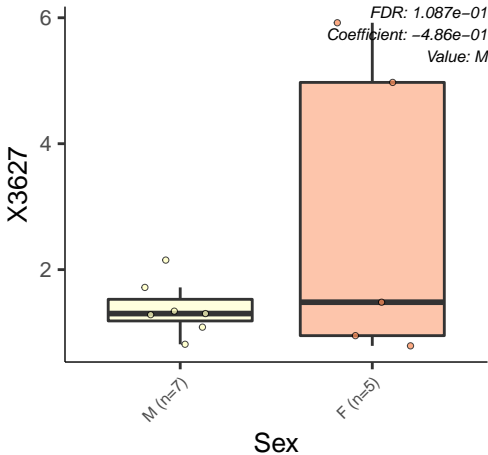












X13137

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

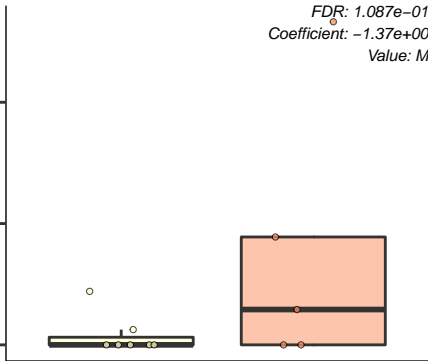
2

0

M (n=7)

F (n=5)

Sex



X13212

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

2

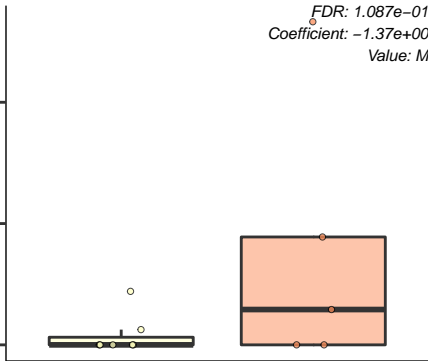
1

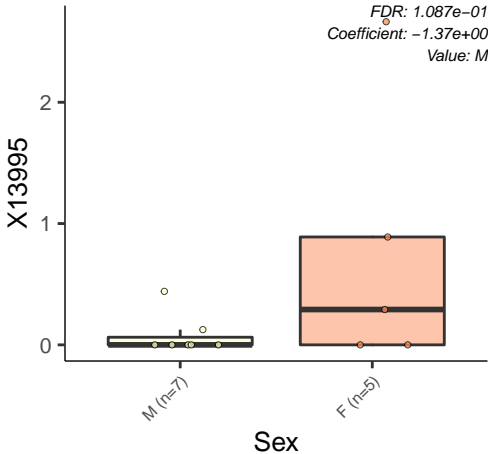
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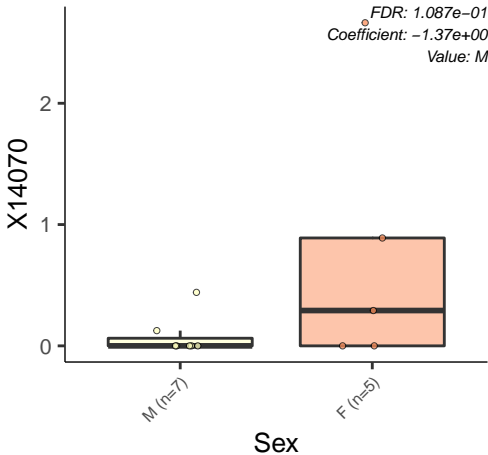
M (n=7)

F (n=5)

Sex







X15746

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

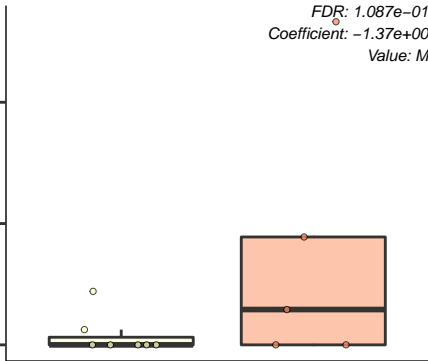
1

0

M (n=7)

F (n=5)

Sex



X18723

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

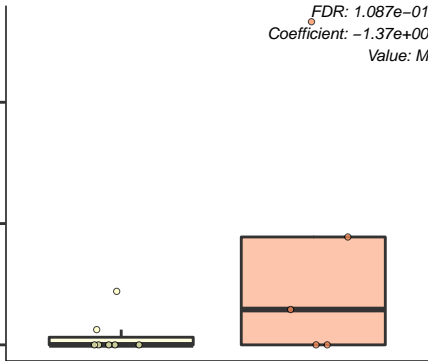
1

0

M (n=7)

F (n=5)

Sex



X18798

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

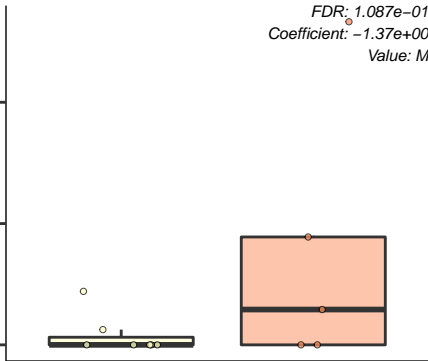
2

0

M (n=7)

F (n=5)

Sex



X18873

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

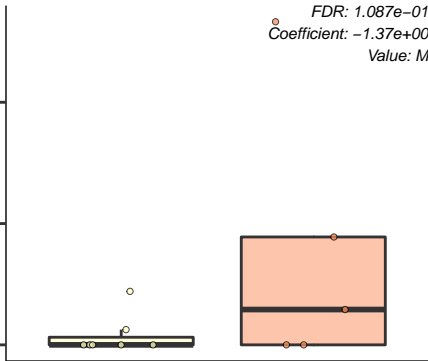
1

0

M (n=7)

F (n=5)

Sex



X18948

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

2

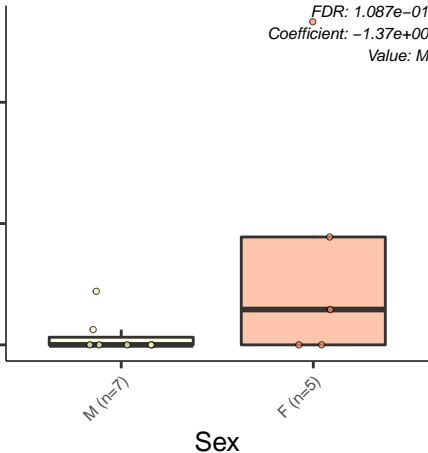
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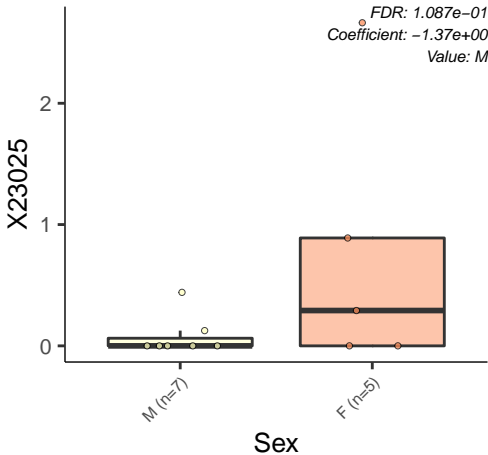
0

M (n=7)

F (n=5)

Sex





X23133

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

2

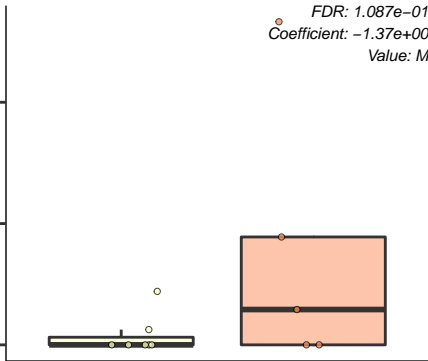
1

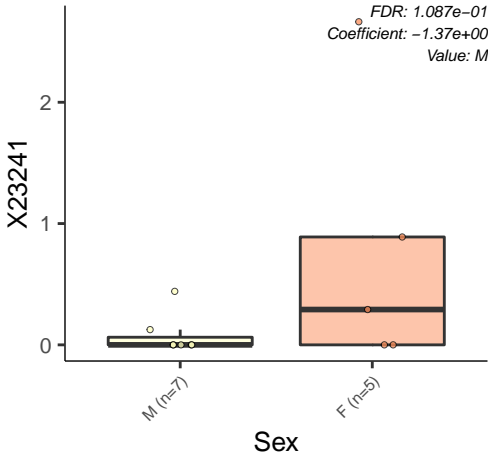
0

M (n=7)

F (n=5)

Sex





X23349

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

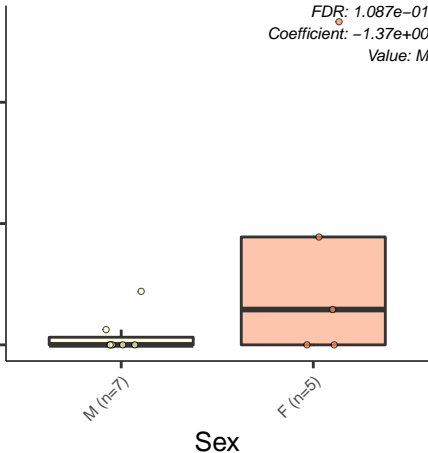
1

0

M (n=7)

F (n=5)

Sex



X23457

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

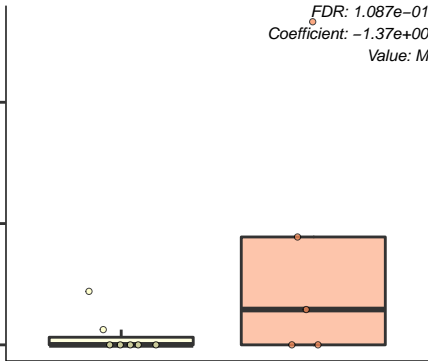
2

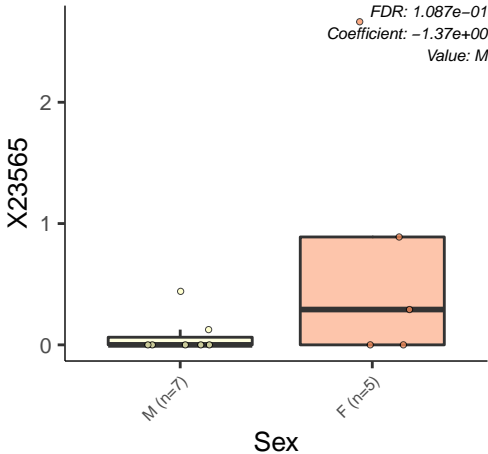
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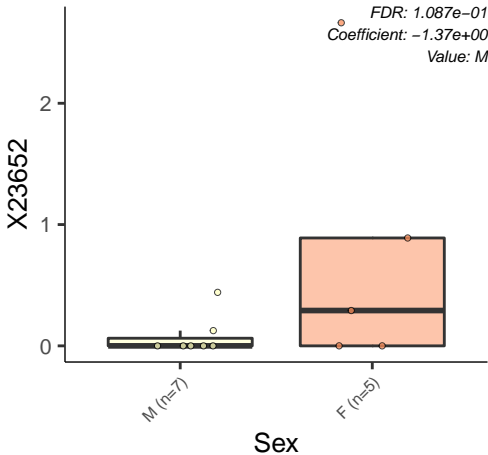
M (n=7)

F (n=5)

Sex







X23762

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

2

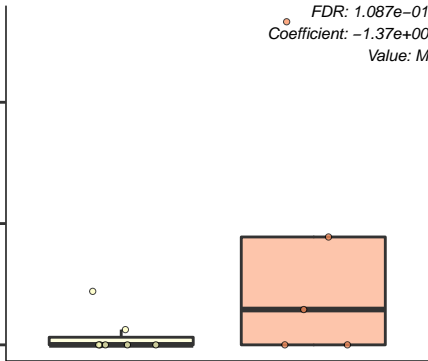
1

0

M (n=7)

F (n=5)

Sex



X23872

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

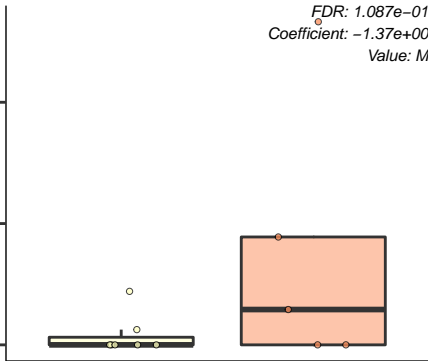
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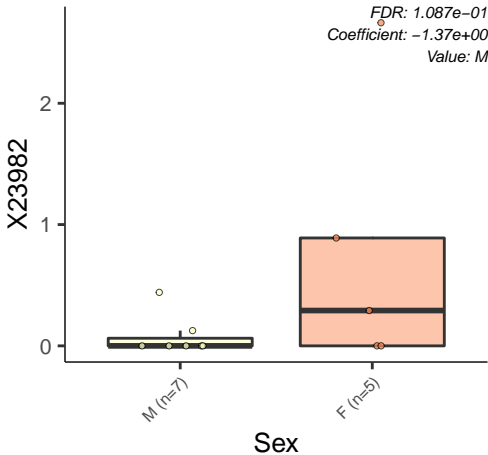
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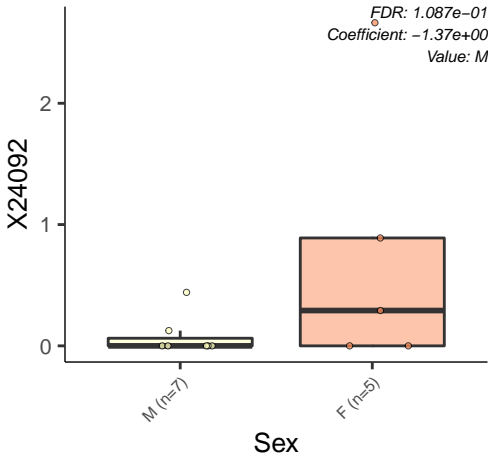
M (n=7)

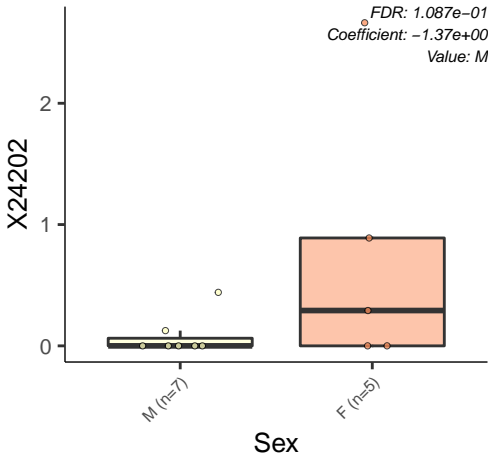
F (n=5)

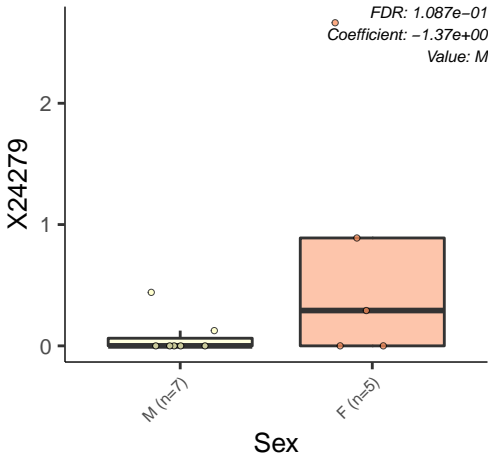
Sex











X24389

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

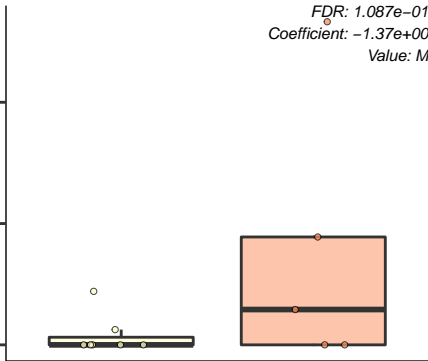
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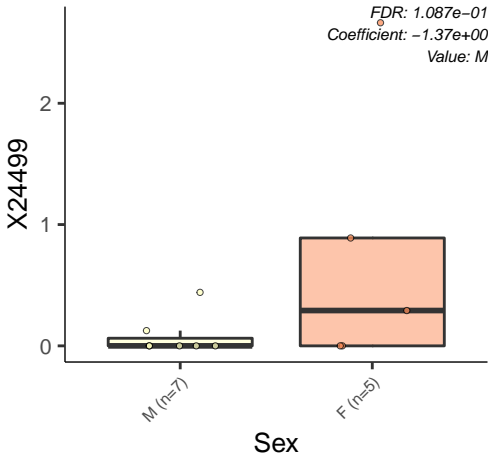
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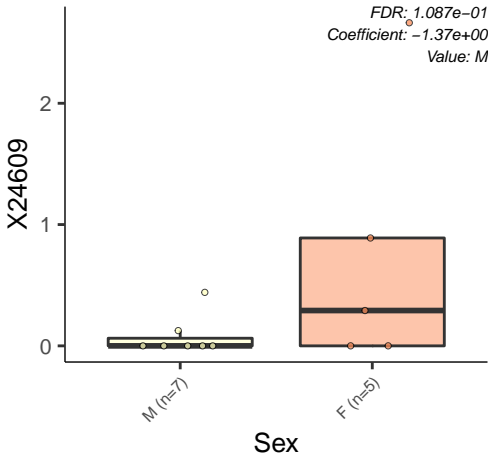
M (n=7)

F (n=5)

Sex







X24719

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

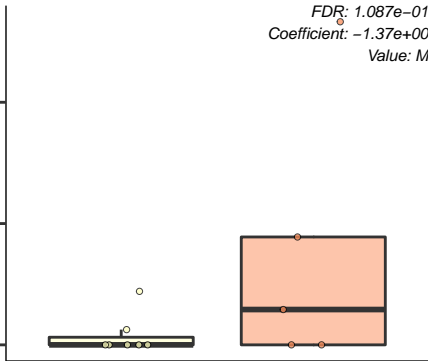
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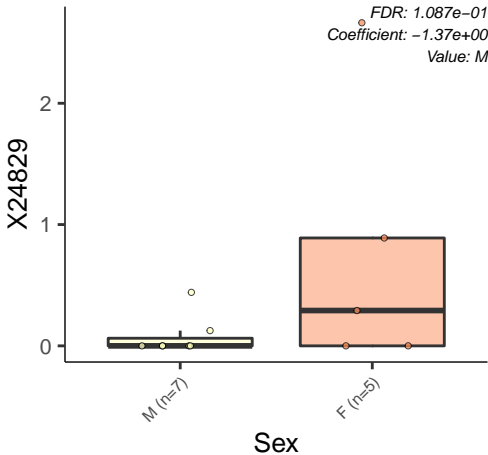
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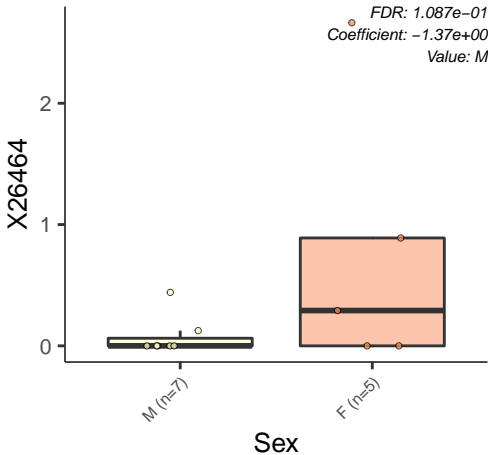
M (n=7)

F (n=5)

Sex







X26488

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

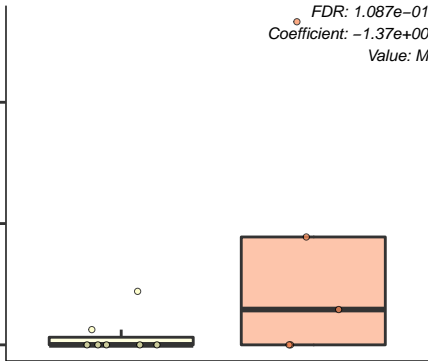
2

0

M (n=7)

F (n=5)

Sex



X26545

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

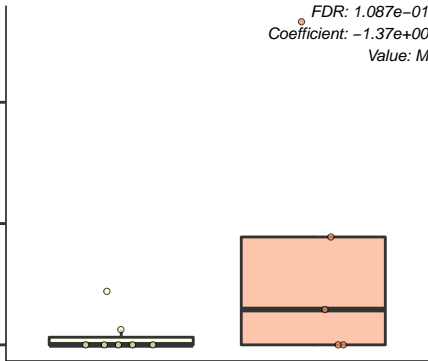
2

0

M (n=7)

F (n=5)

Sex



X26569

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

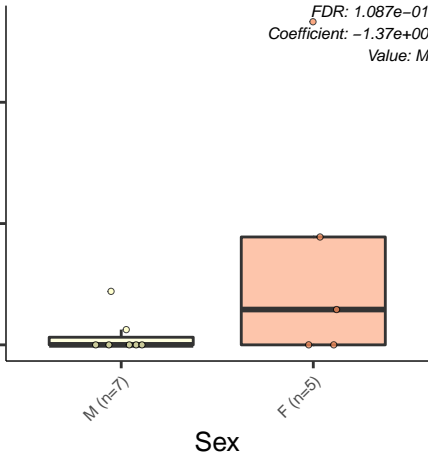
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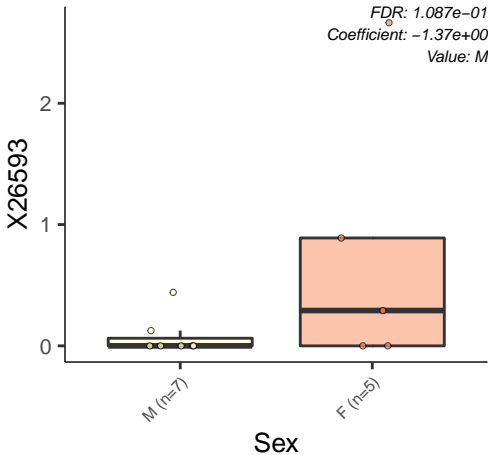
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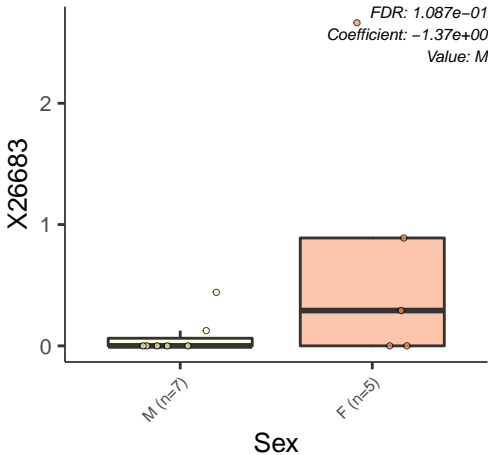
M (n=7)

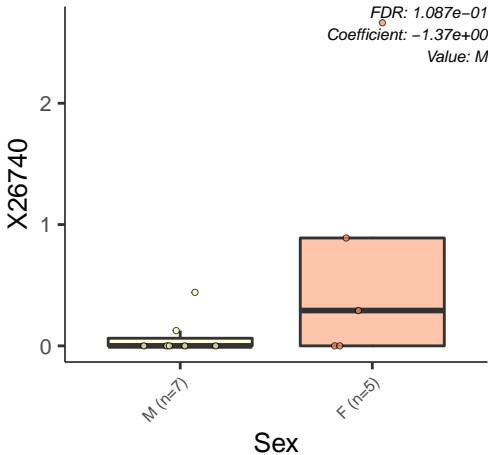
F (n=5)

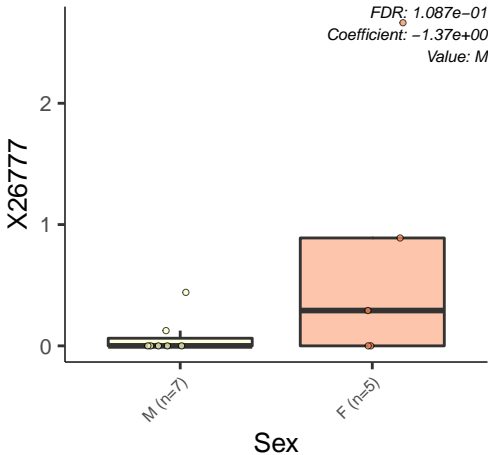
Sex











X26799

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

2

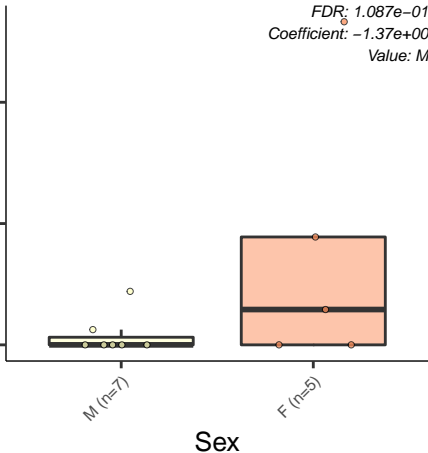
1

0

M (n=7)

F (n=5)

Sex



X26916

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

2

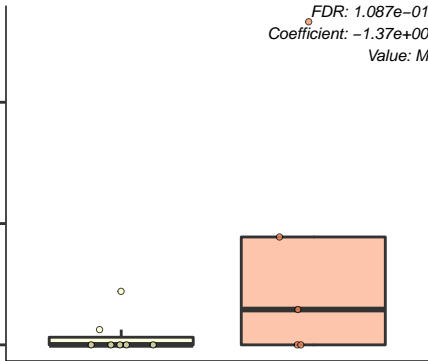
1

0

M (n=7)

F (n=5)

Sex



X27666

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

2

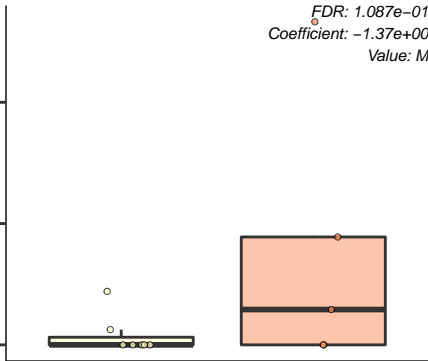
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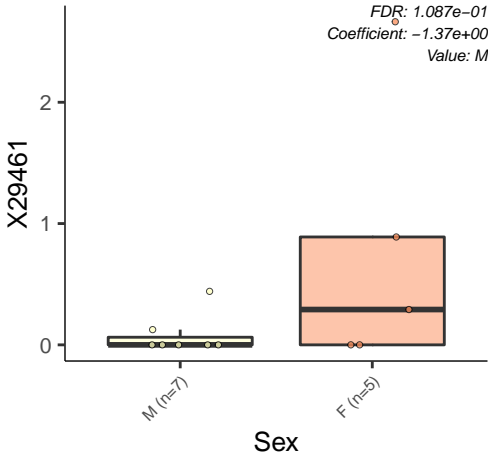
0

M (n=7)

F (n=5)

Sex





X29523

FDR: $1.087e-01$
Coefficient: $-1.37e+00$
Value: M

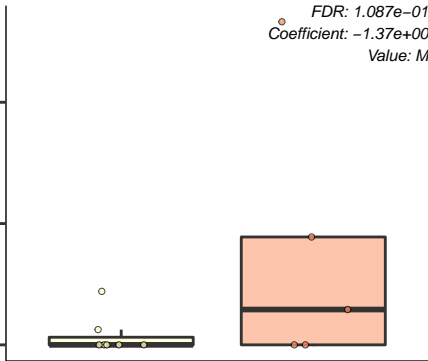
2

0

M (n=7)

F (n=5)

Sex



X29582

FDR: 1.087e-01
Coefficient: -1.37e+00
Value: M

2

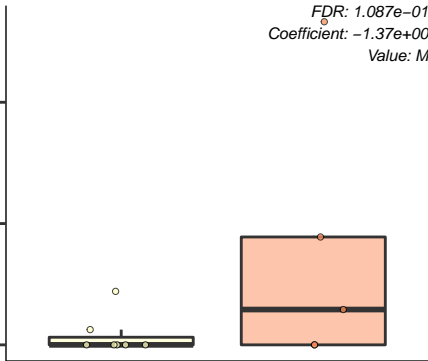
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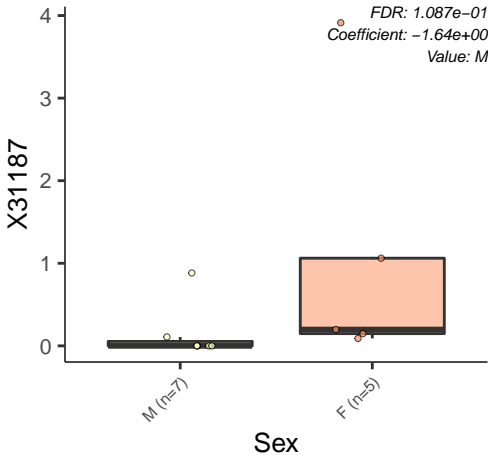
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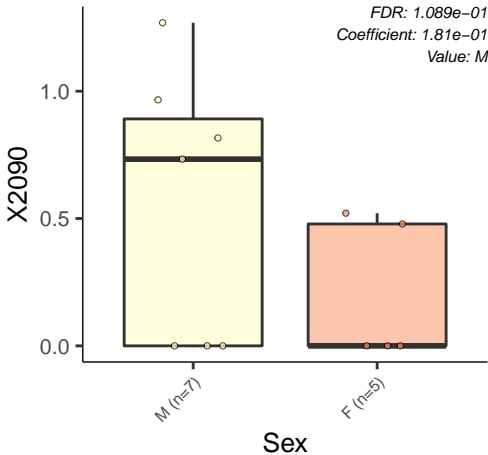
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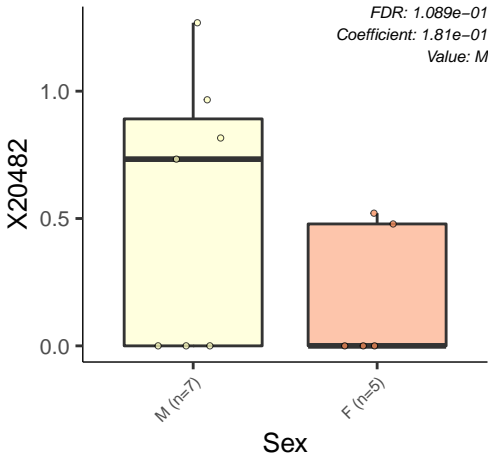
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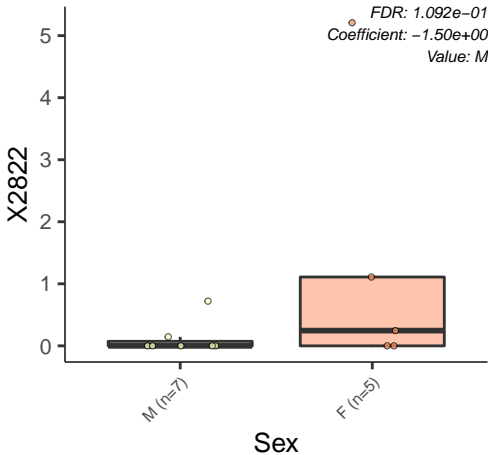
Sex

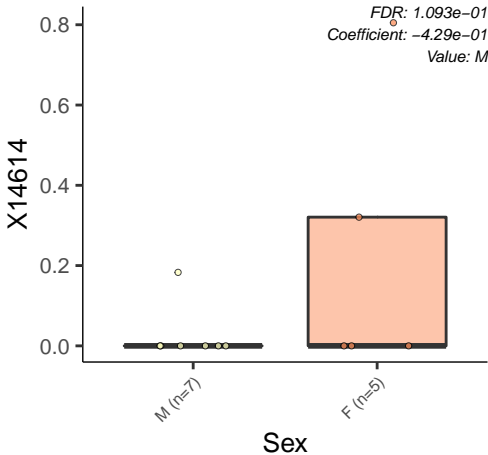




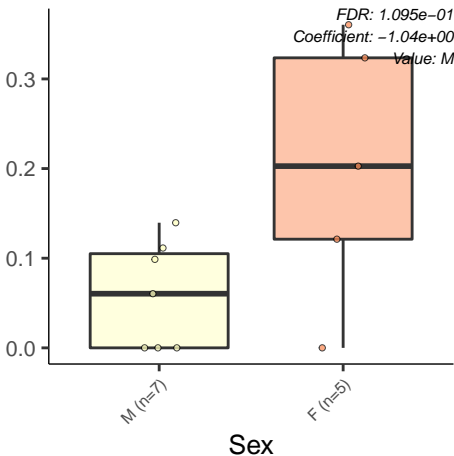


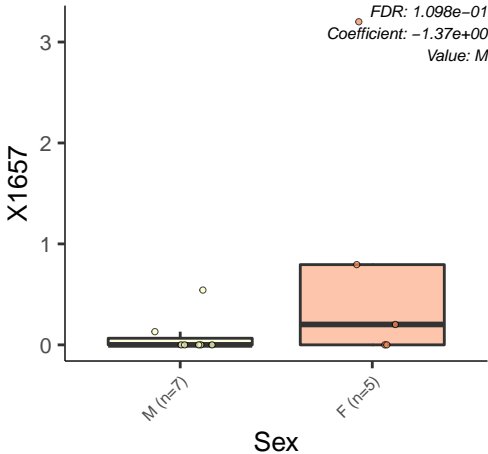


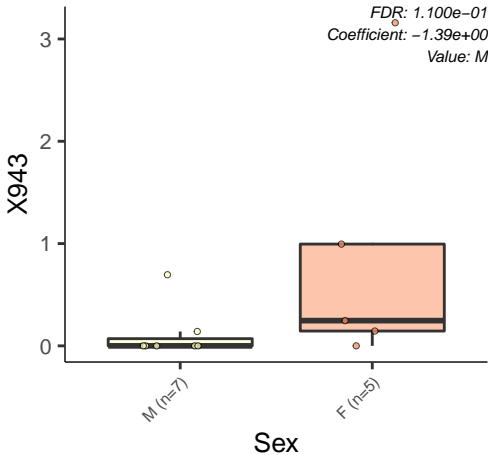


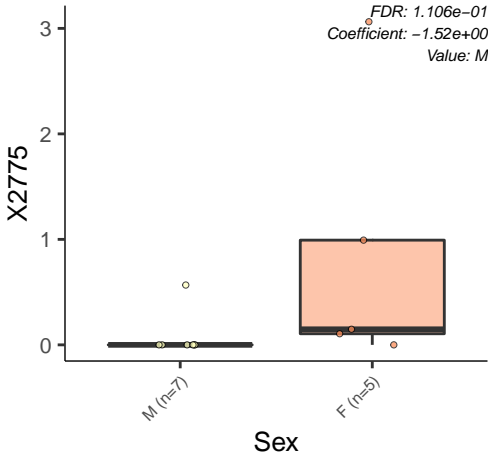


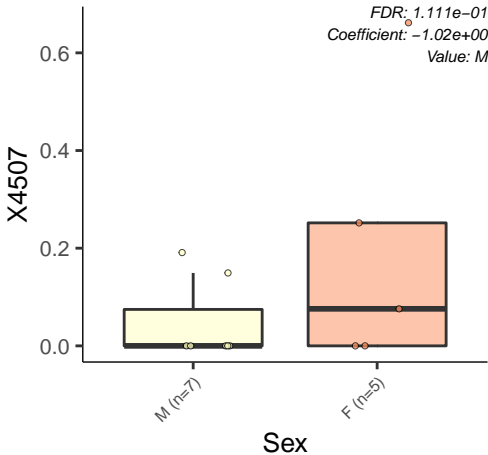
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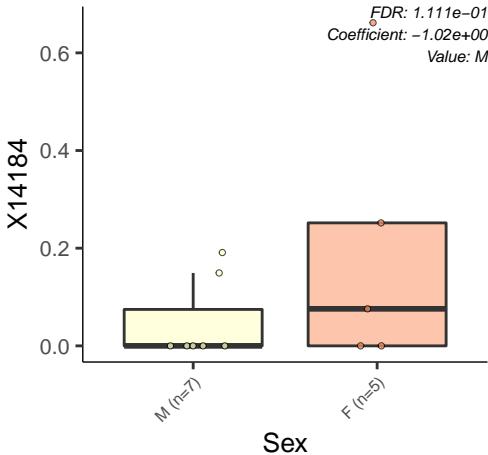


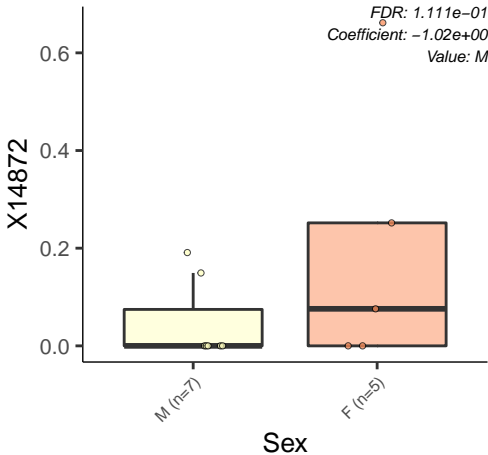


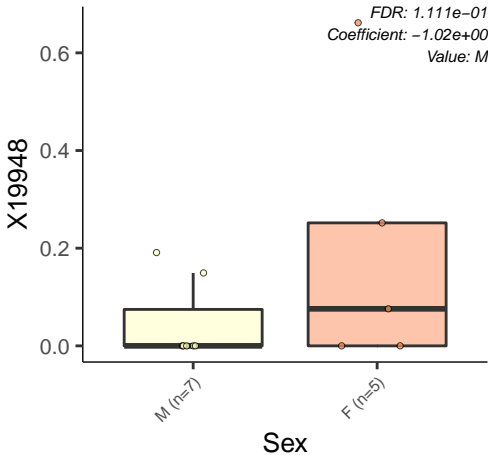


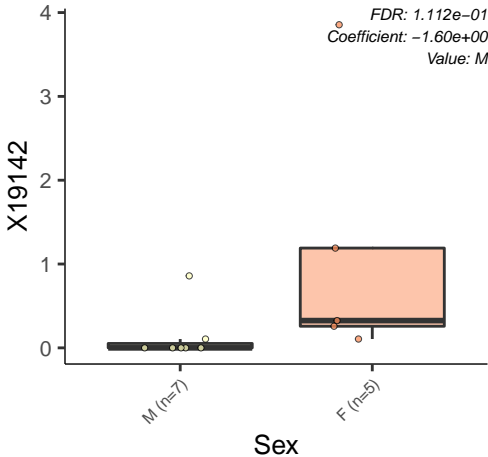


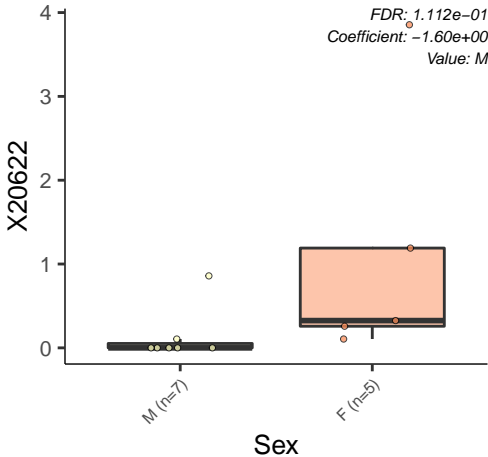


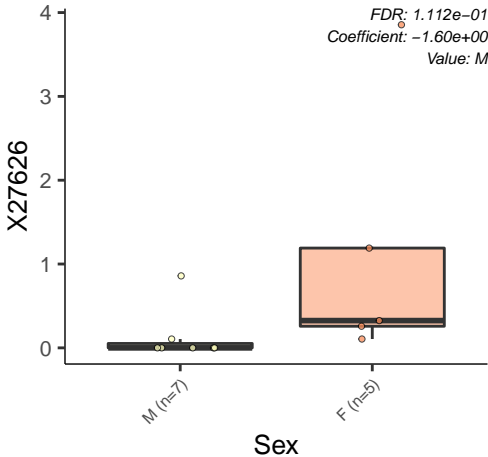


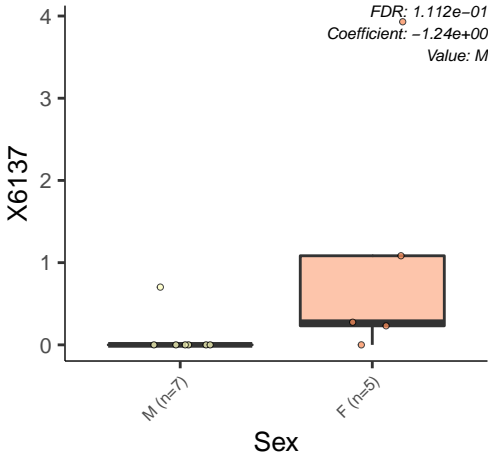


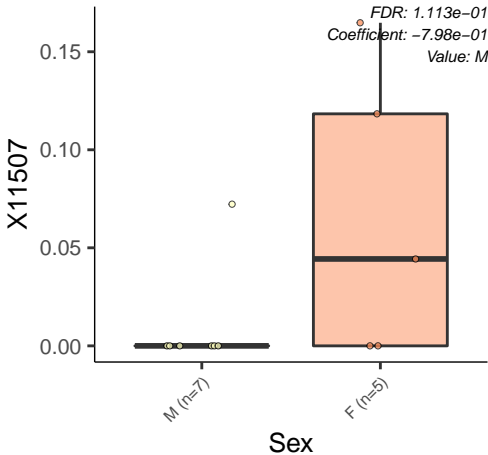


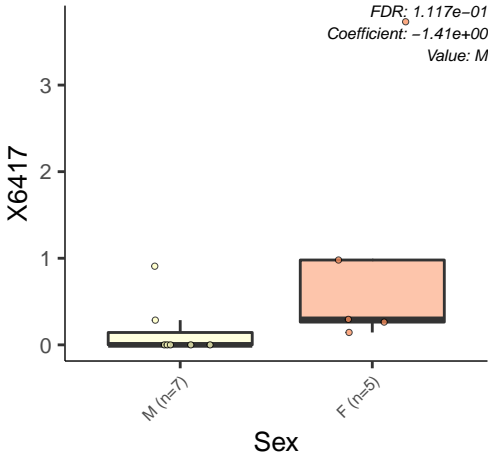


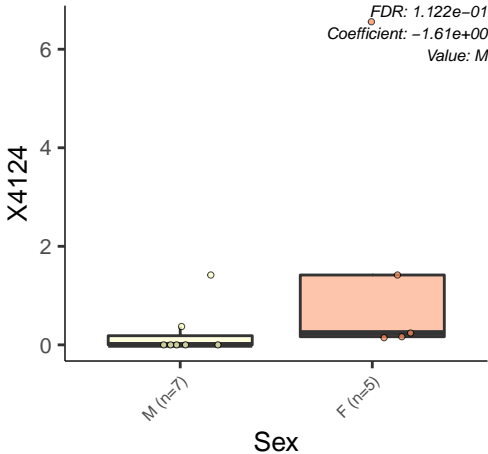


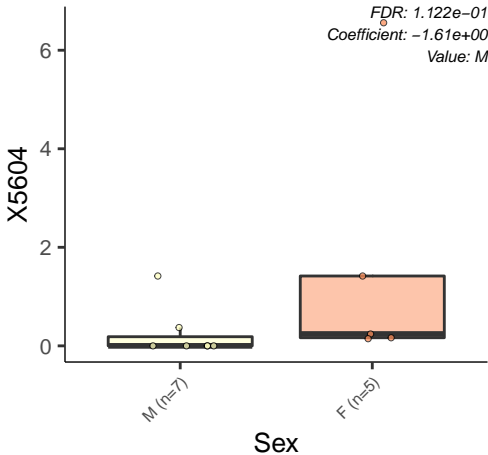


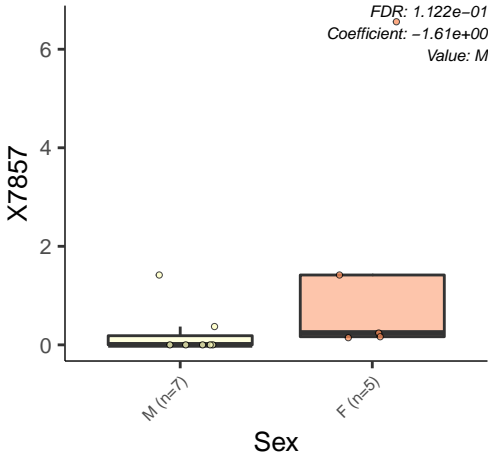


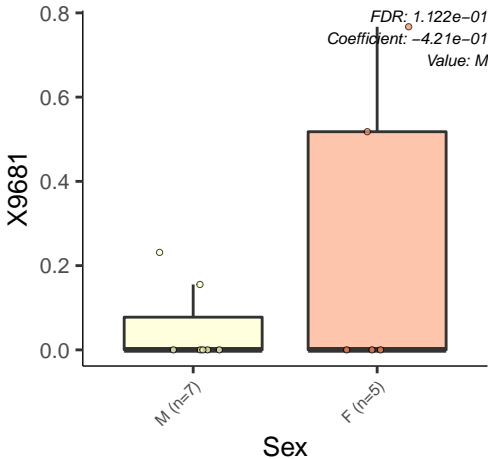


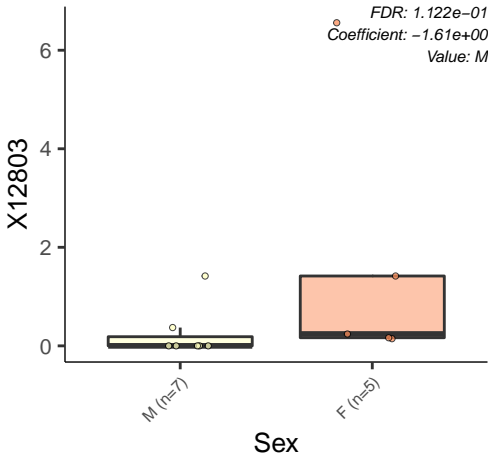


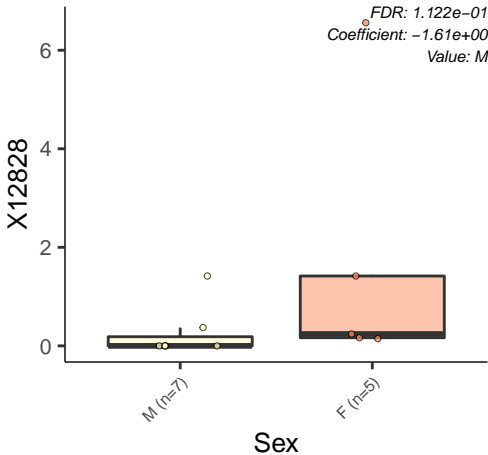


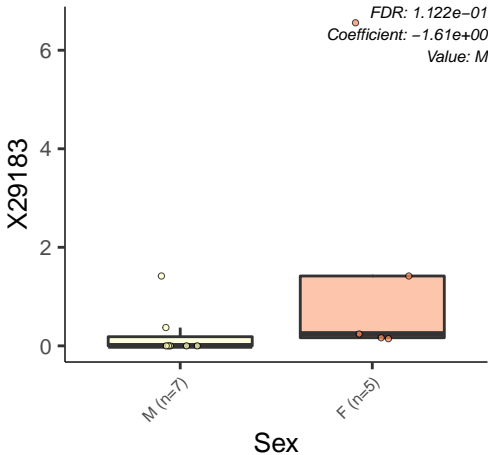


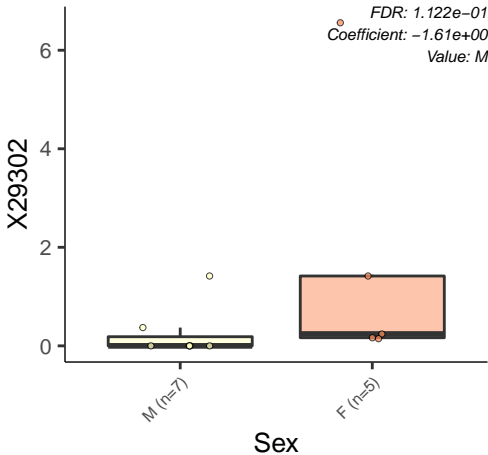


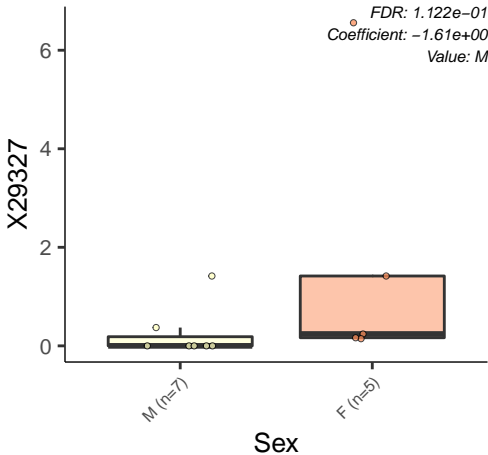


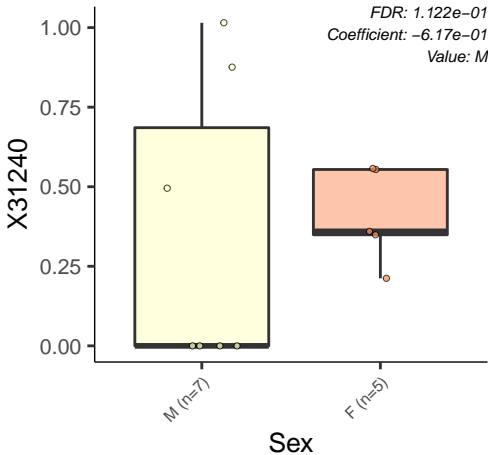


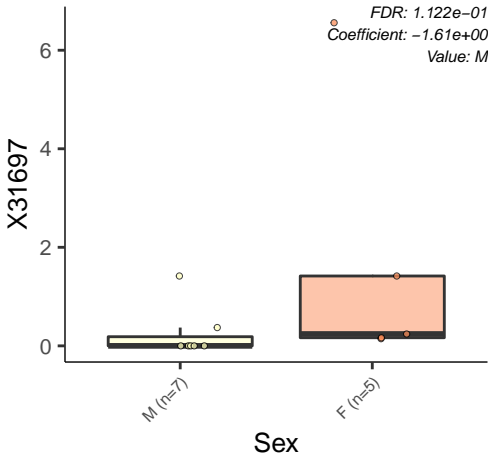


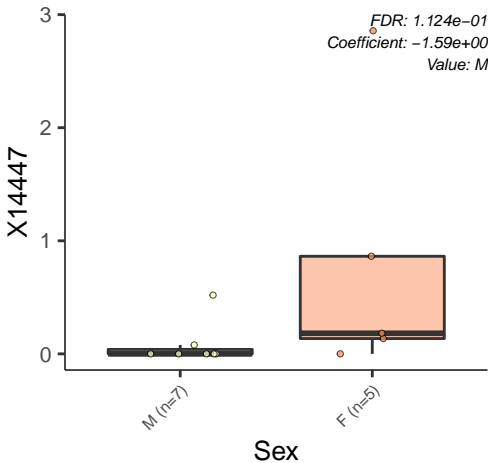


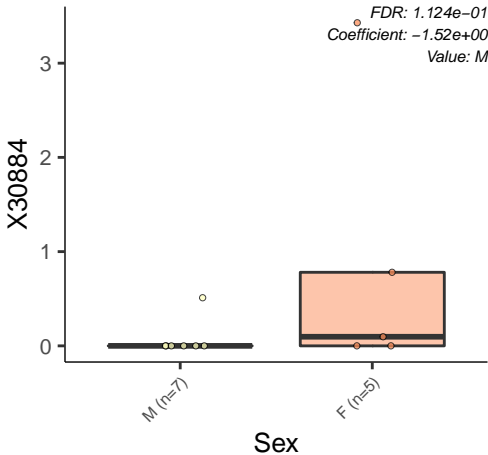


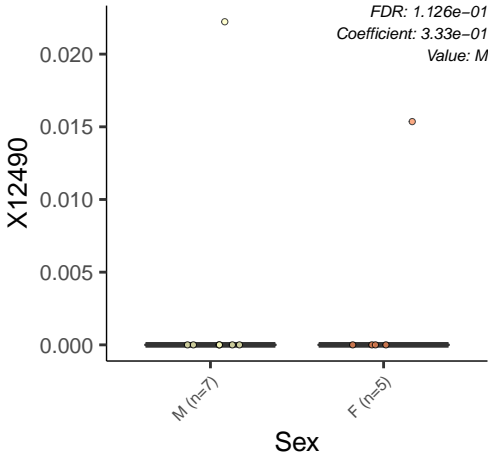


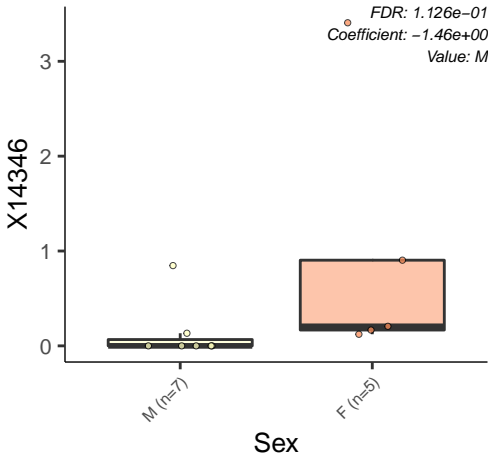


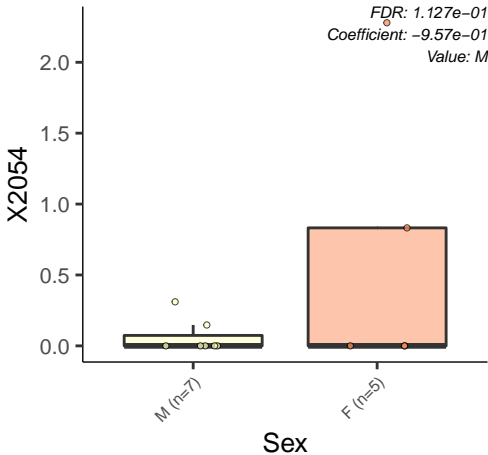


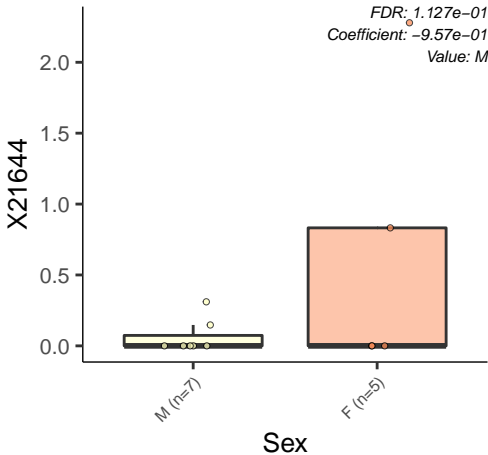


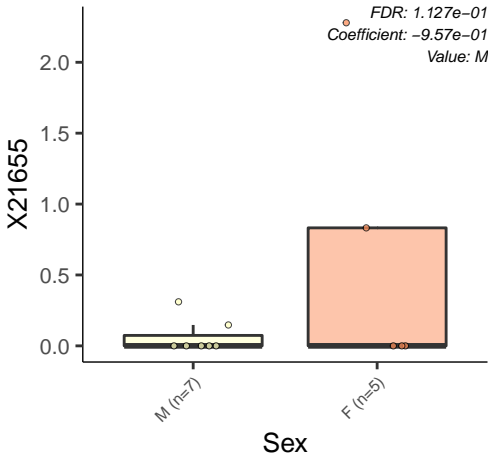


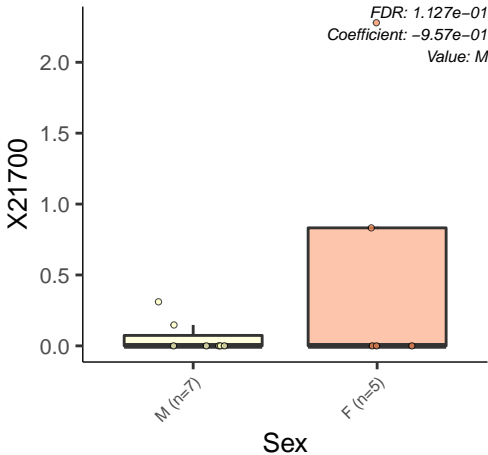


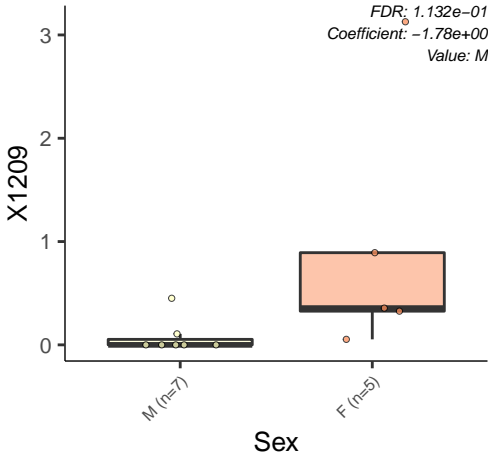


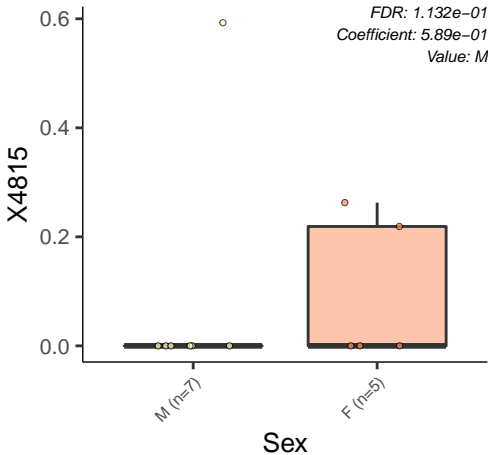


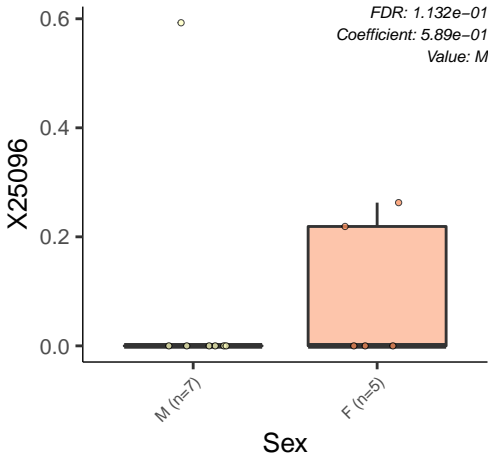


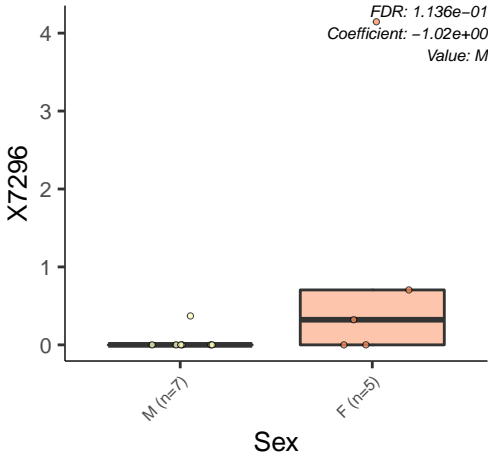


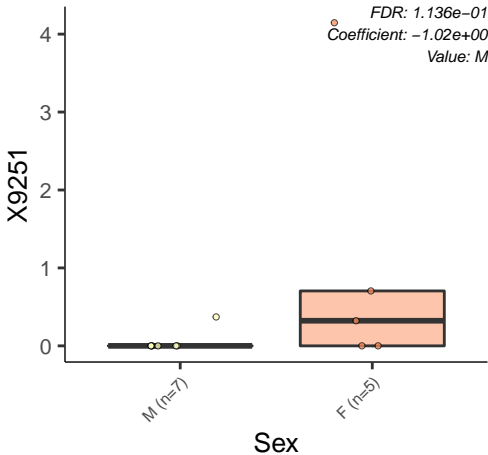


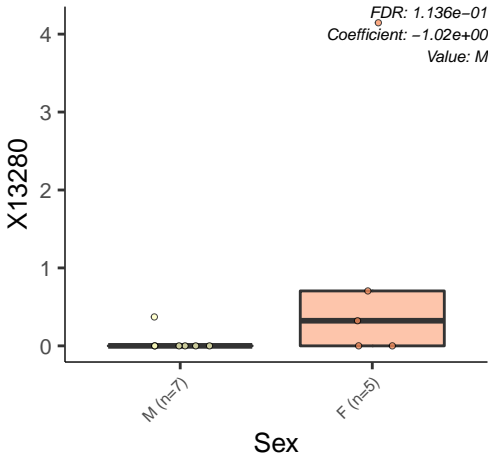












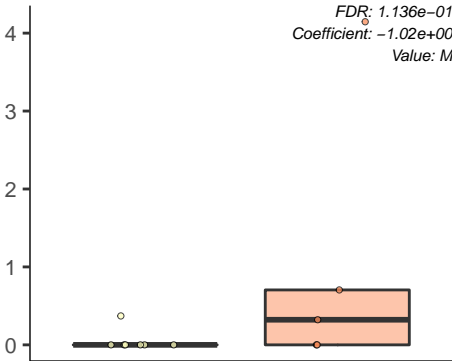
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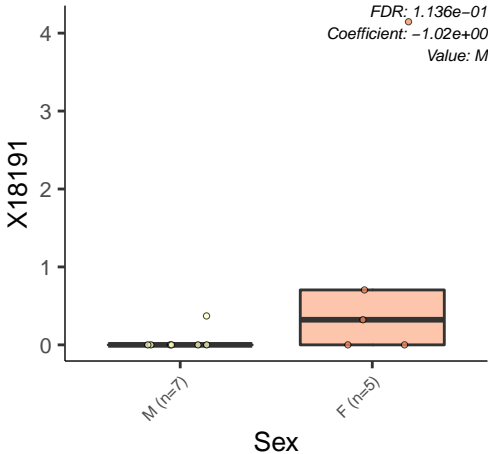
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Coefficient: $-1.02e+00$
Value: M

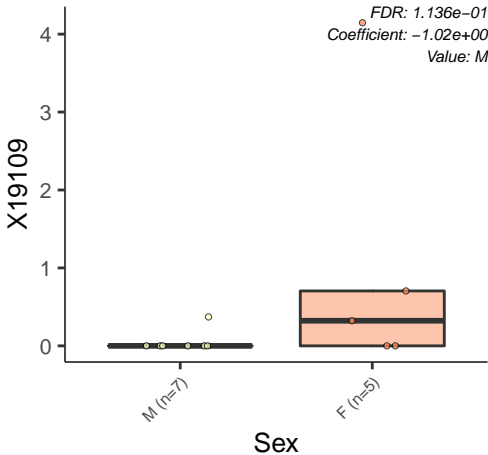
M (n=7)

F (n=5)

Sex







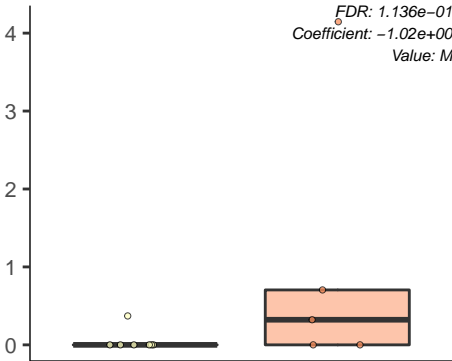
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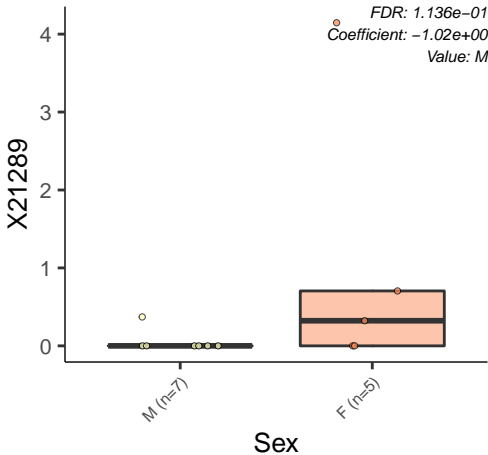
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Coefficient: $-1.02e+00$
Value: M

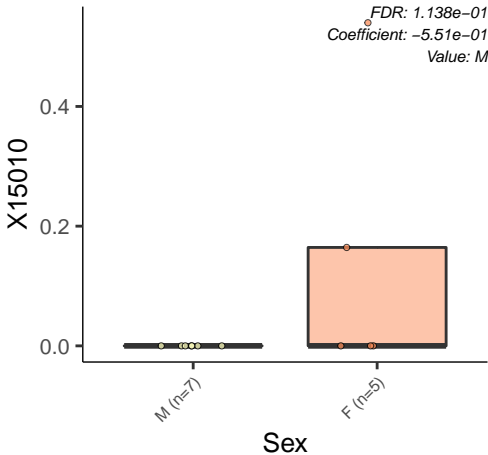
M (n=7)

F (n=5)

Sex







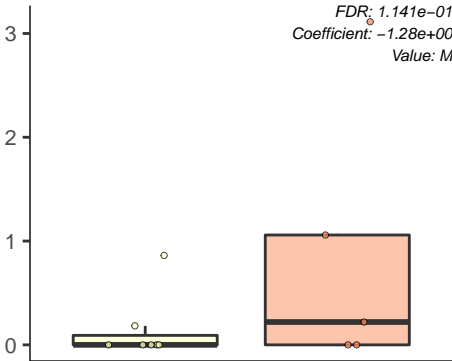
X13980

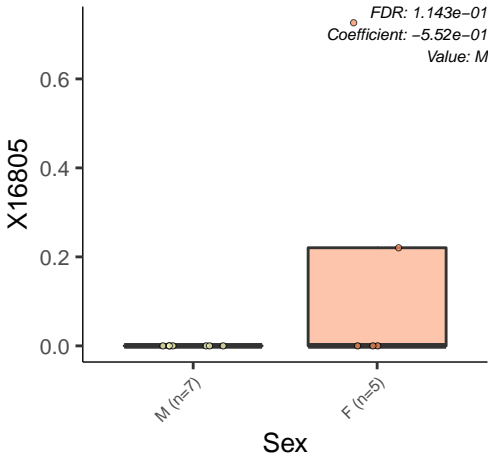
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Value: M

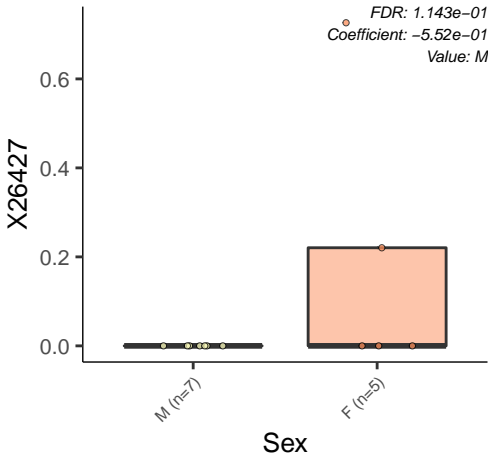
M (n=7)

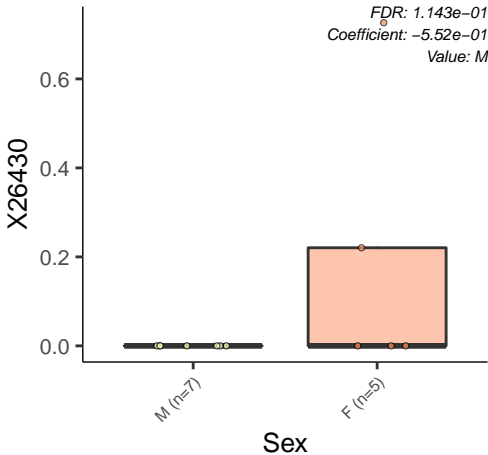
F (n=5)

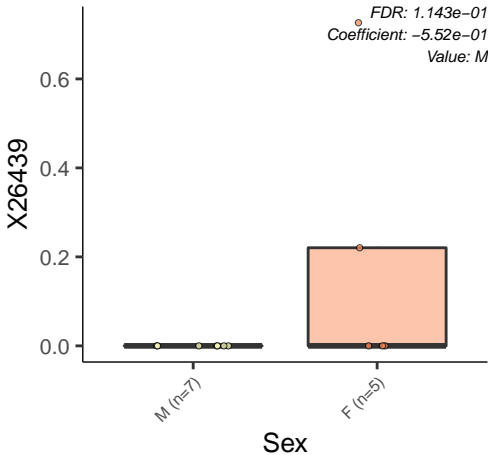
Sex

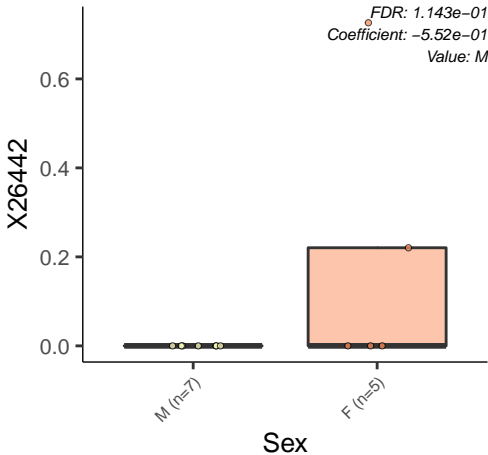


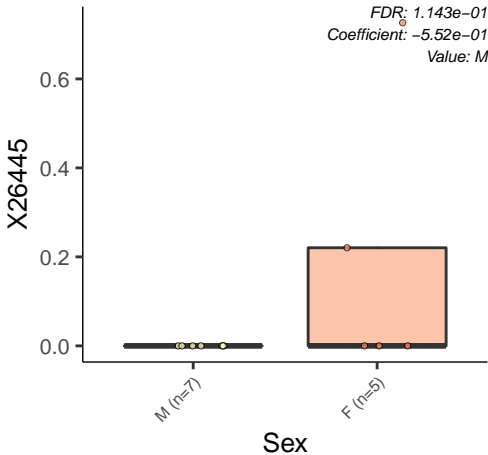


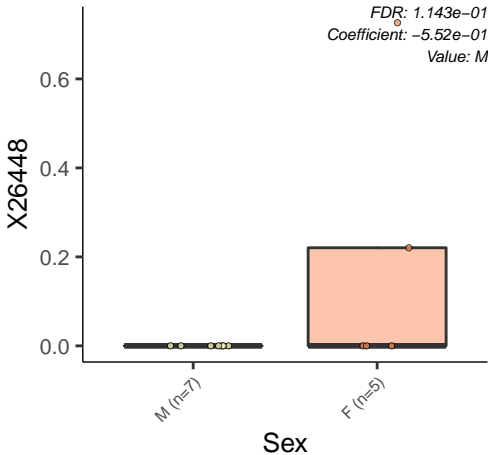












X27319

FDR: 1.143e-01
Coefficient: -5.52e-01
Value: M

0.6

0.4

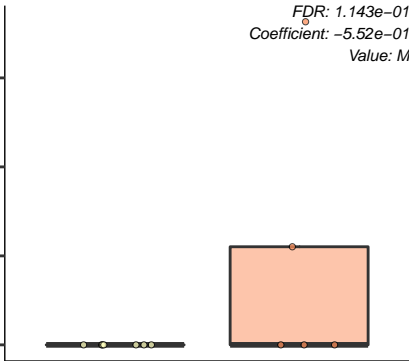
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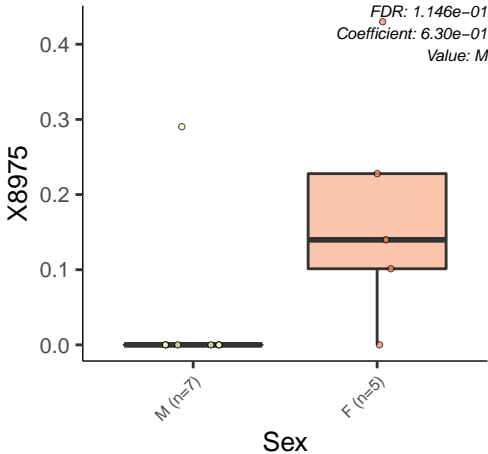
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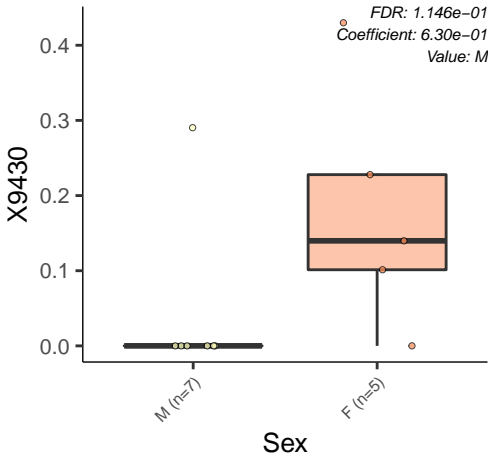
M (n=7)

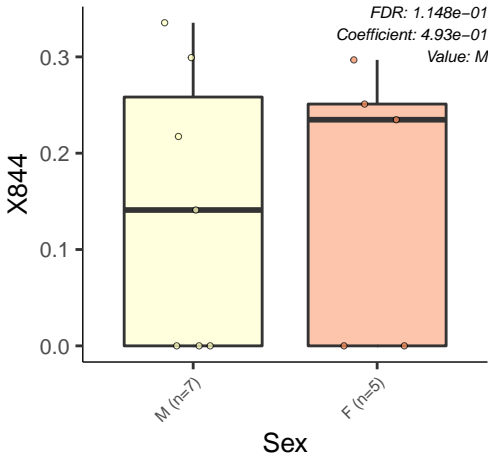
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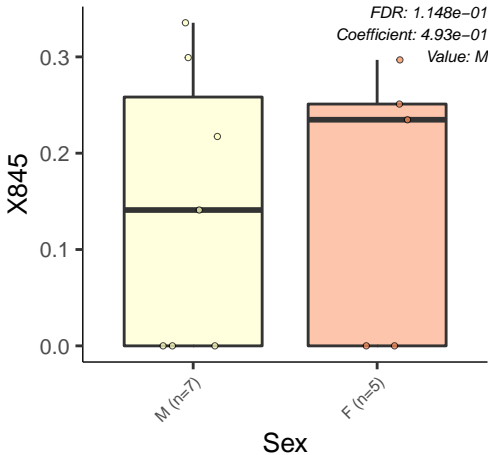
Sex

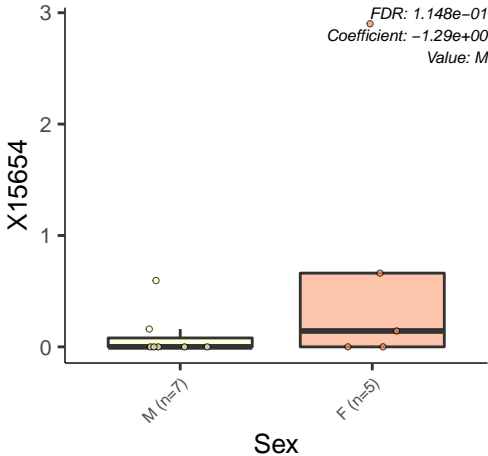


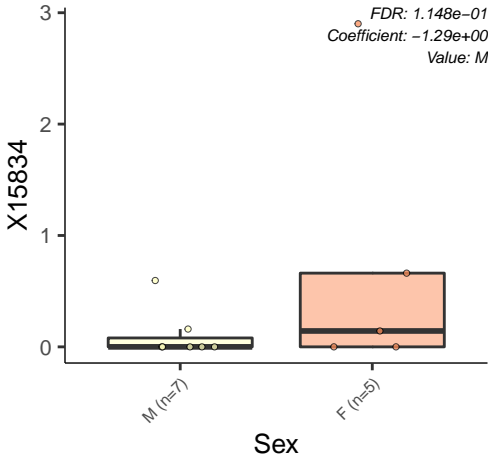


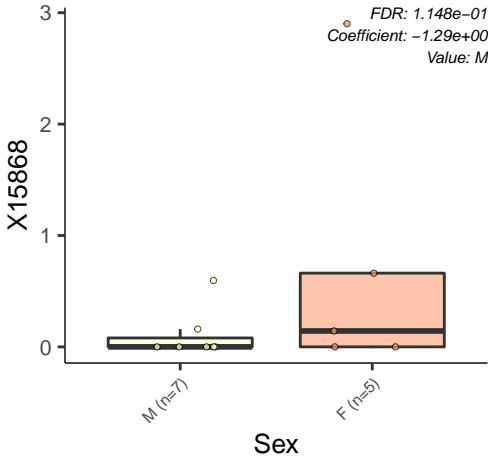


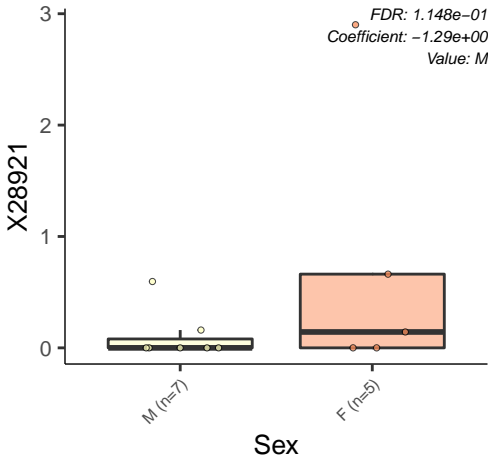


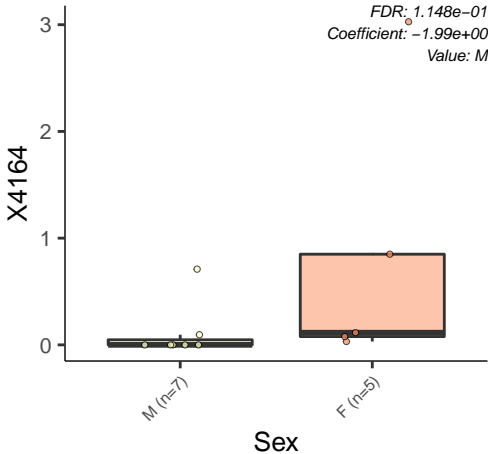


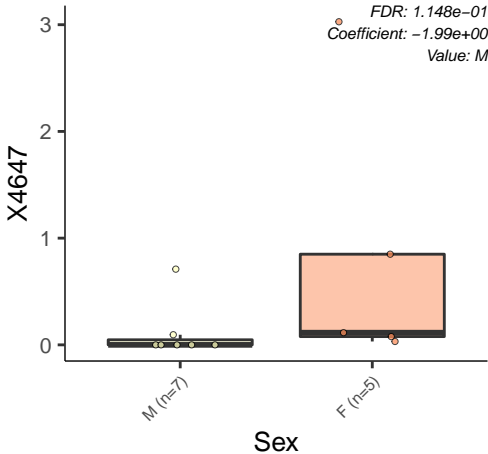












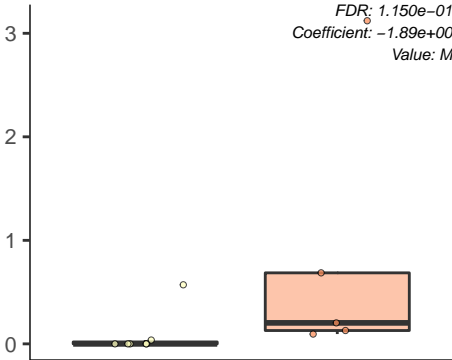
X15443

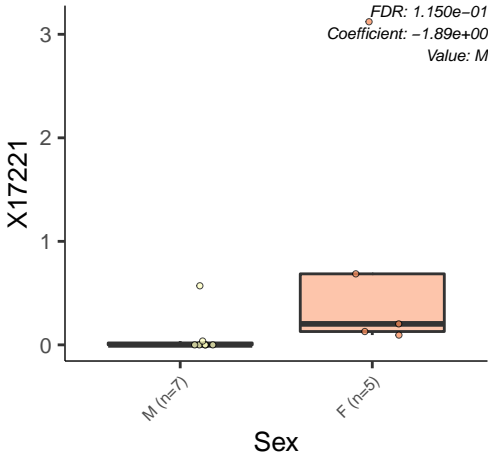
FDR: 1.150×10^{-1}
Coefficient: -1.89×10^0
Value: M

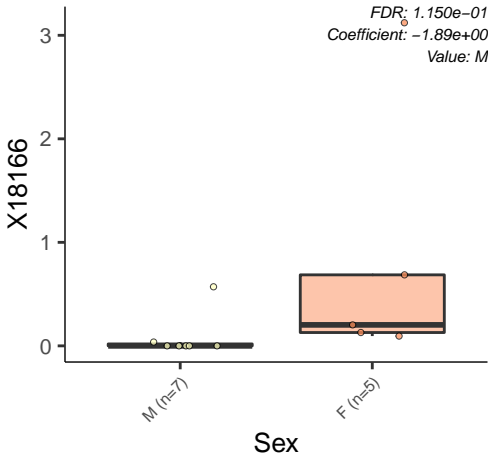
M (n=7)

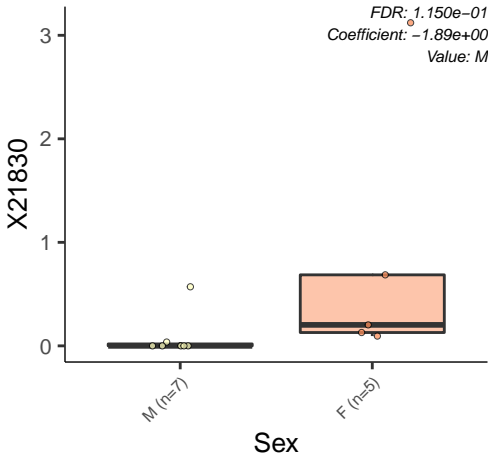
F (n=5)

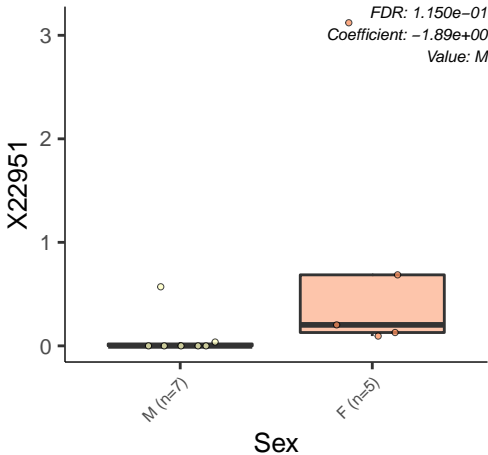
Sex

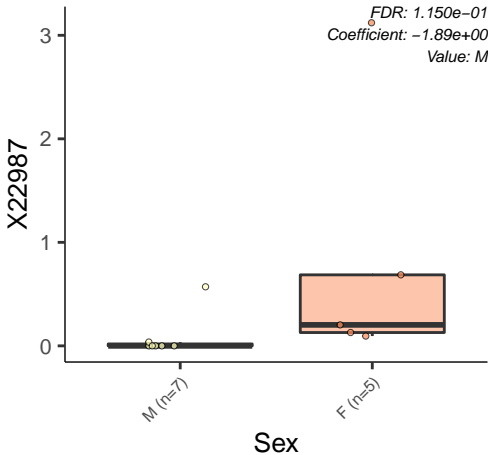


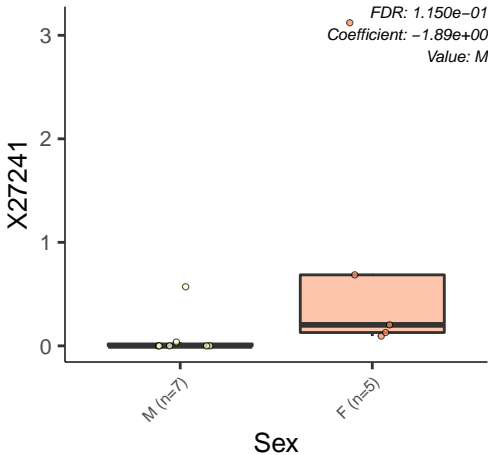


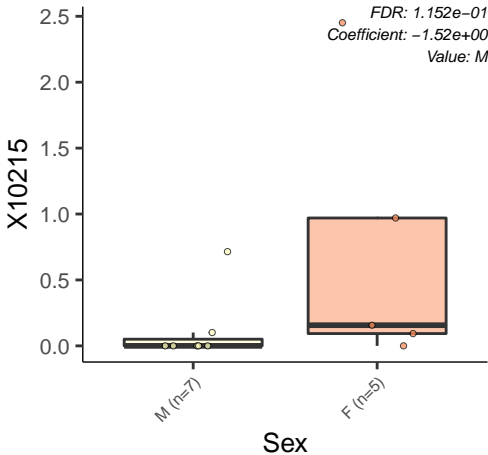


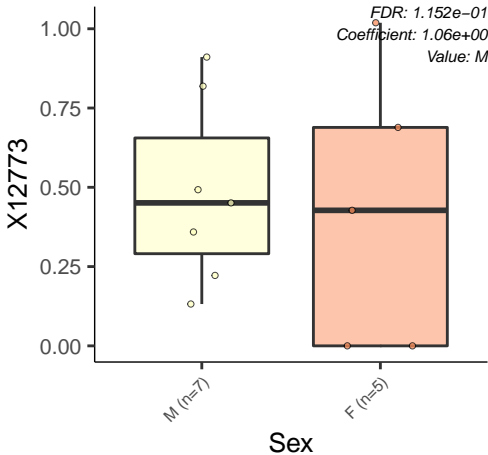


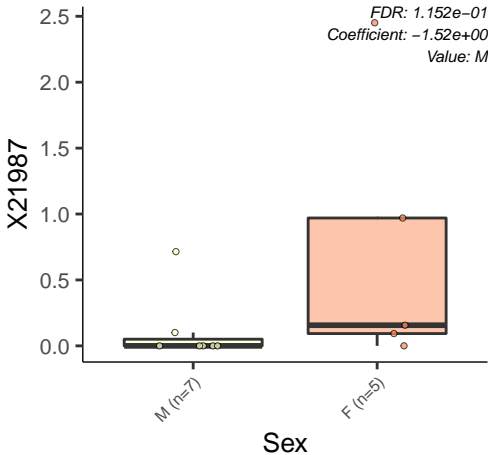


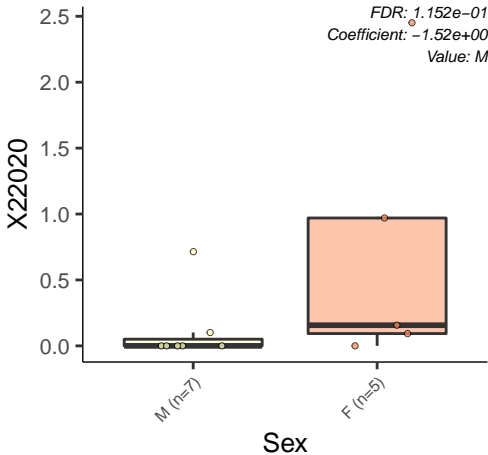


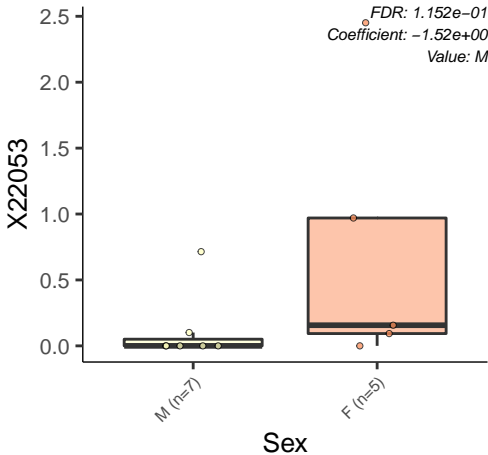


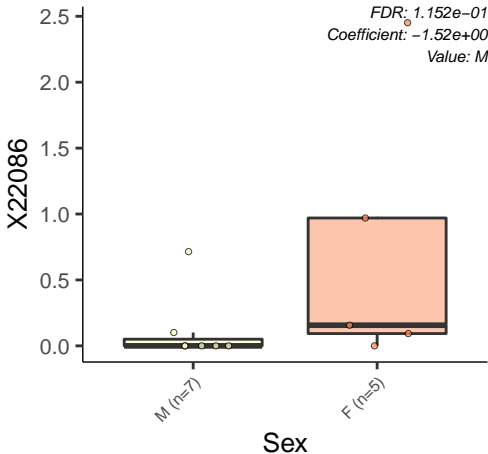


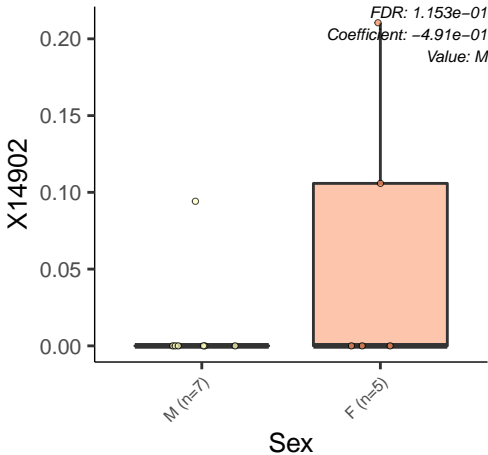


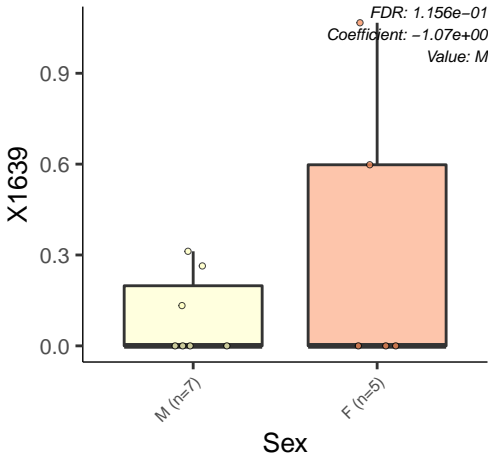


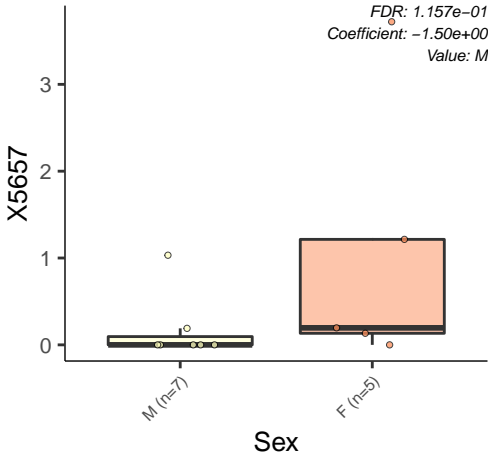


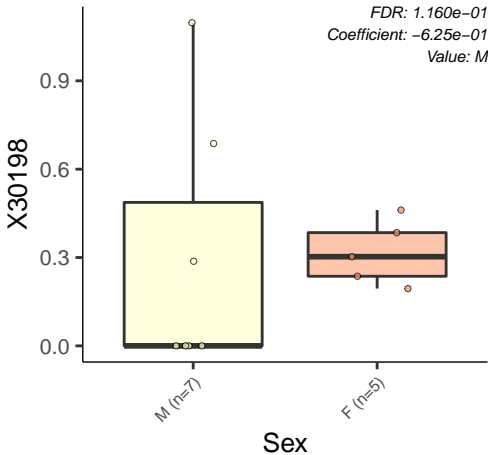


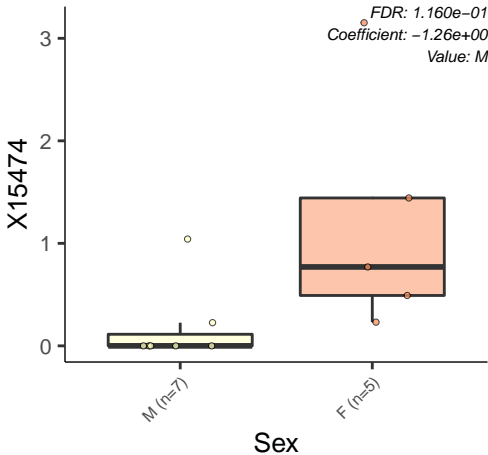












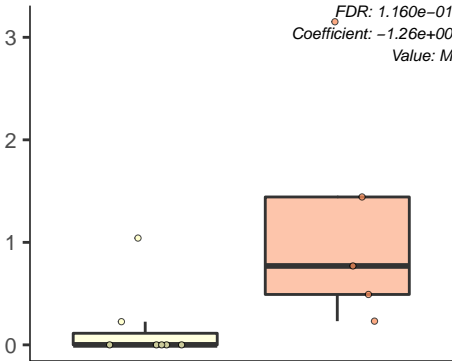
X15497

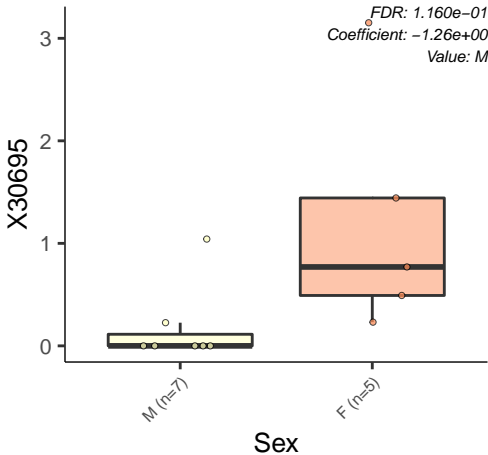
FDR: 1.160e-01
Coefficient: -1.26e+00
Value: M

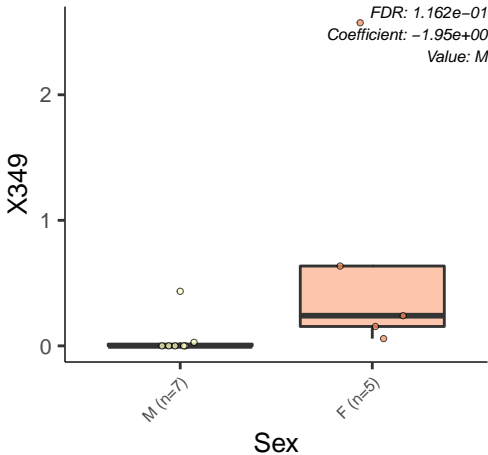
M (n=7)

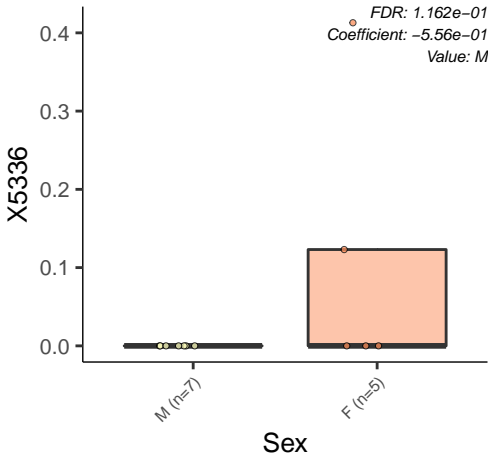
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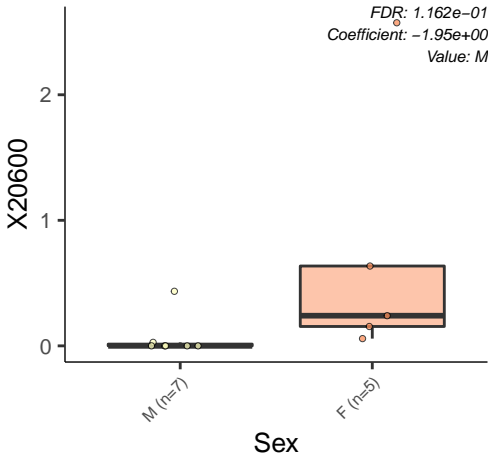
Sex

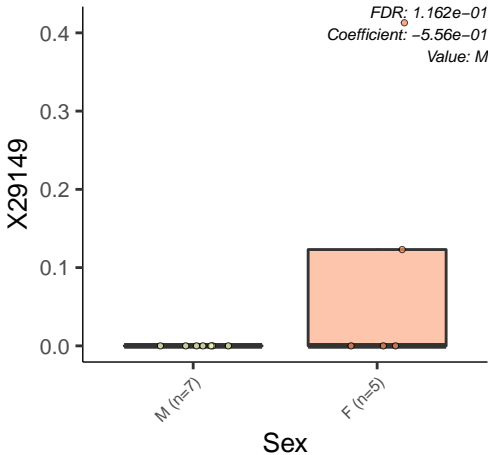


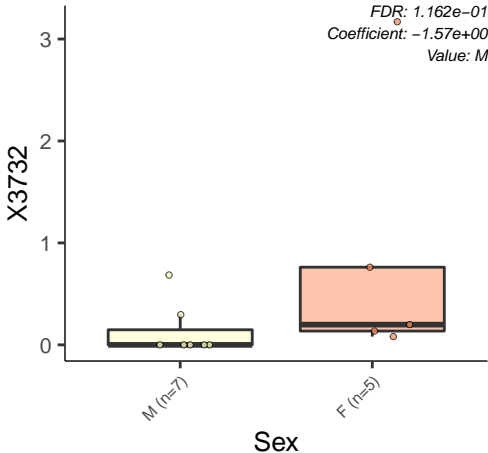


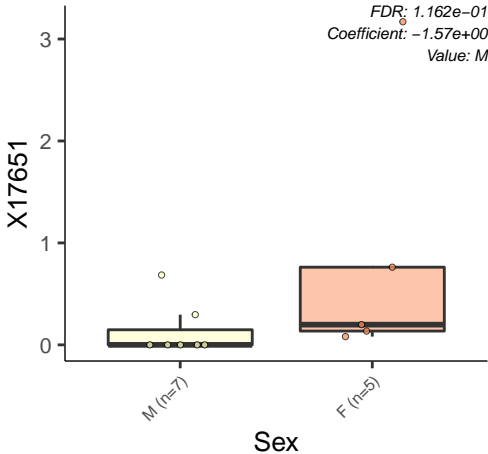


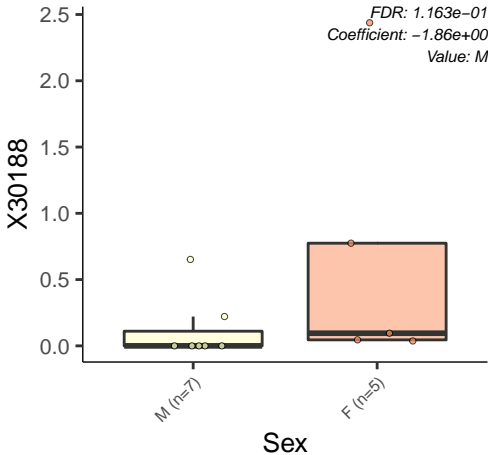


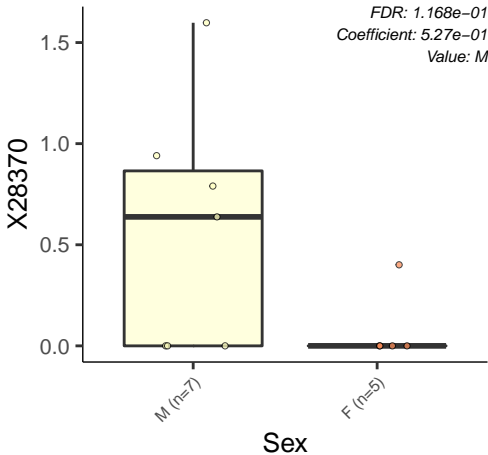


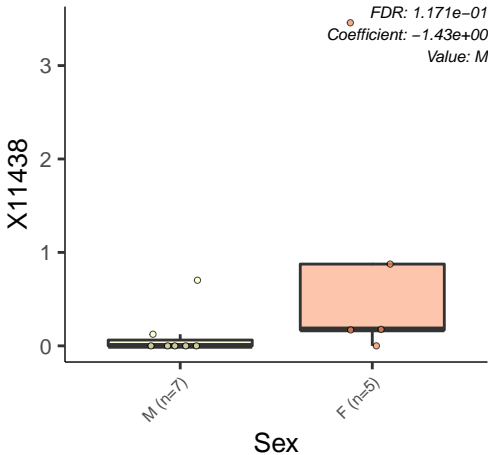


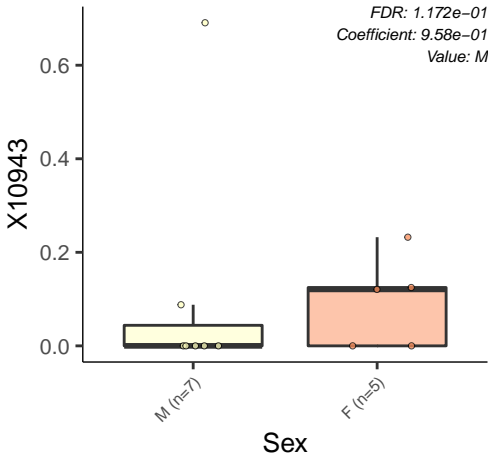












X17566

FDR: $1.172e-01$
Coefficient: $-1.45e+00$
Value: M

3

2

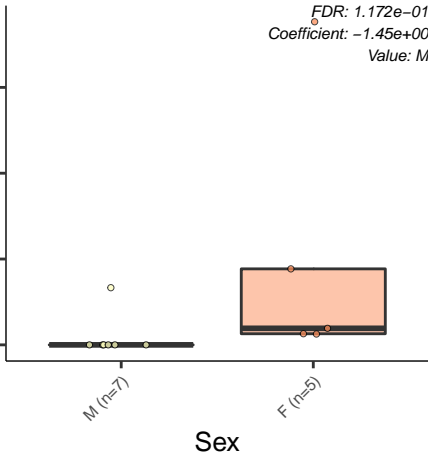
1

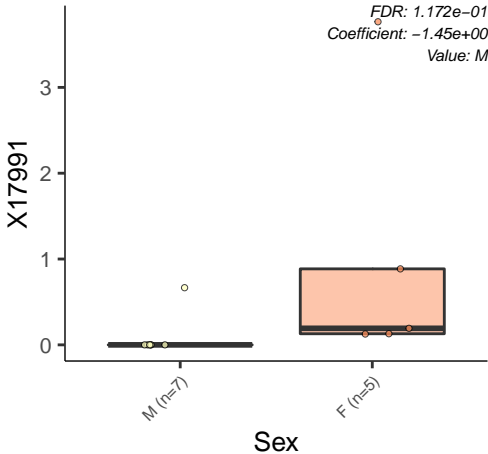
0

M (n=7)

F (n=5)

Sex





X22779

FDR: 1.172×10^{-1}
Coefficient: -1.45×10^0
Value: M

3

2

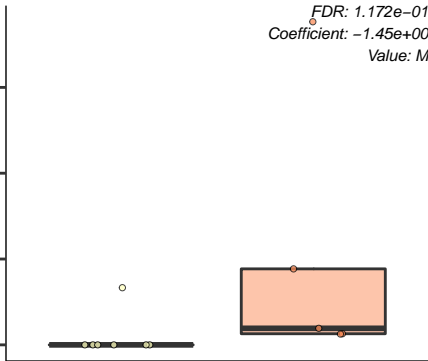
1

0

M (n=7)

F (n=5)

Sex



X22792

FDR: 1.172×10^{-1}
Coefficient: -1.45×10^0
Value: M

3

2

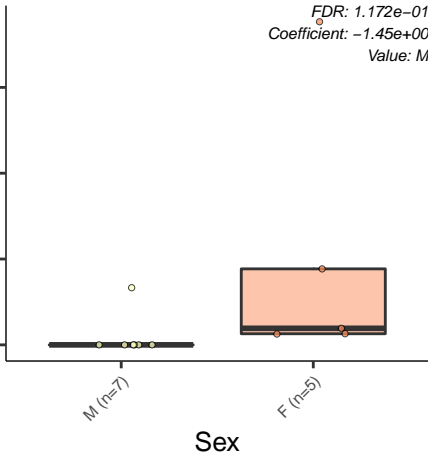
1

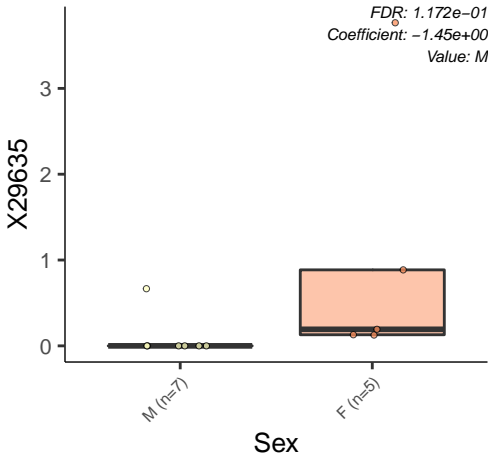
0

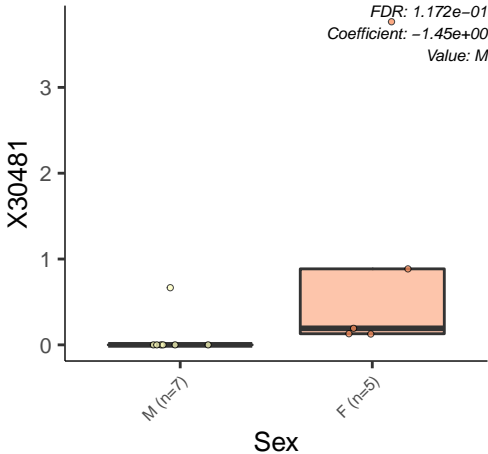
M (n=7)

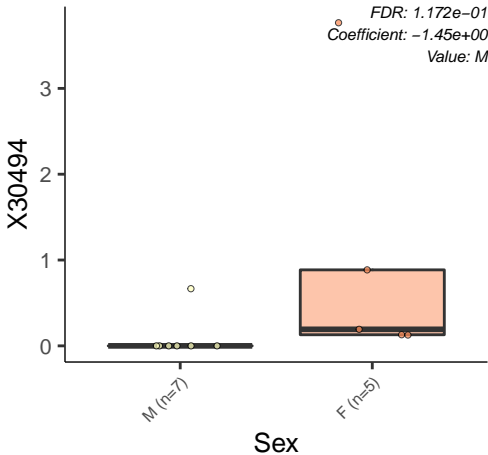
F (n=5)

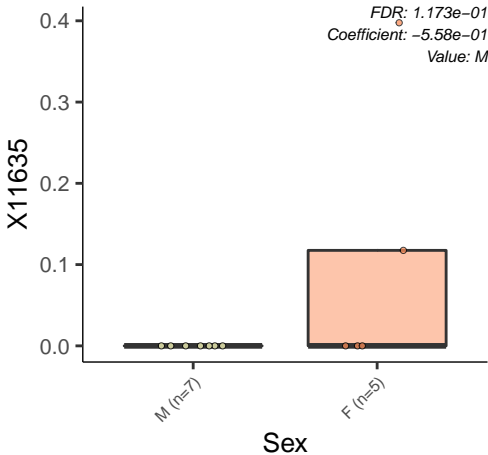
Sex

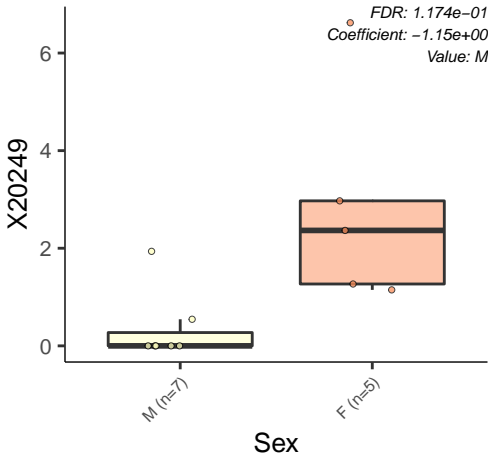


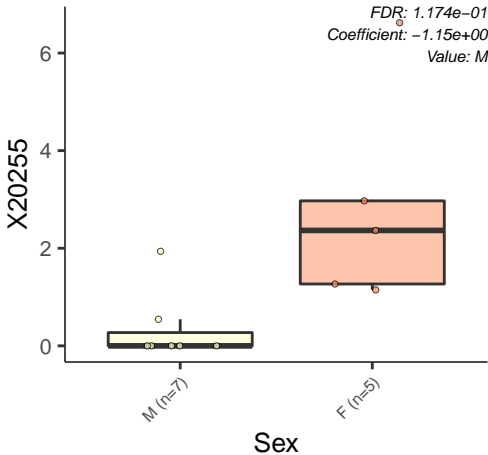


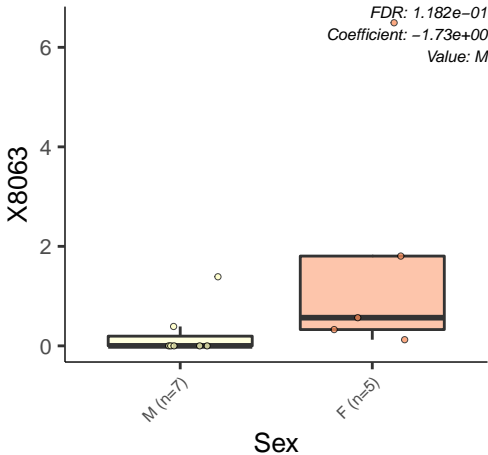


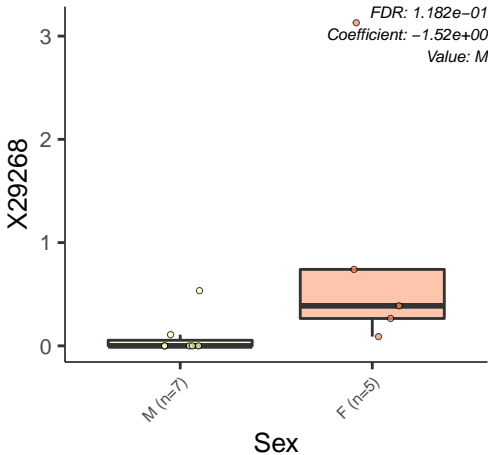


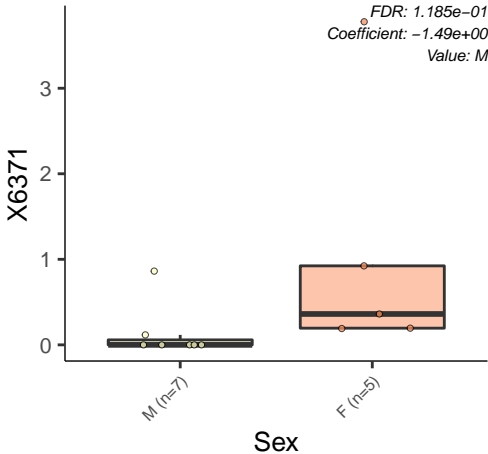


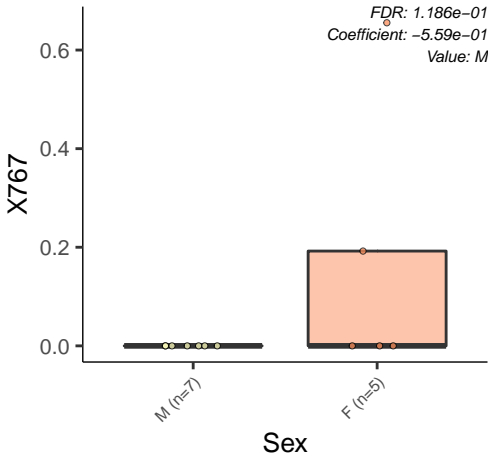


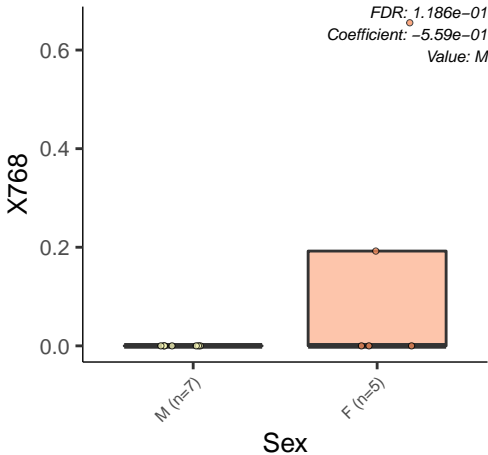


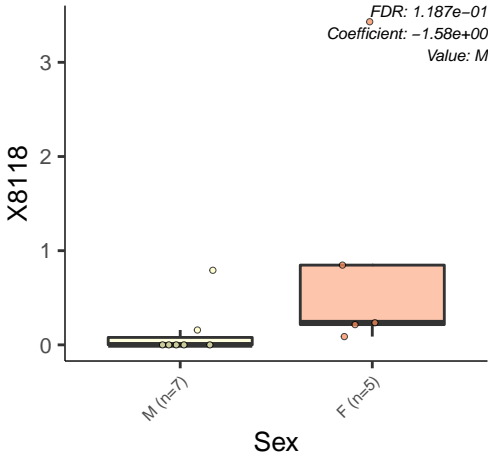


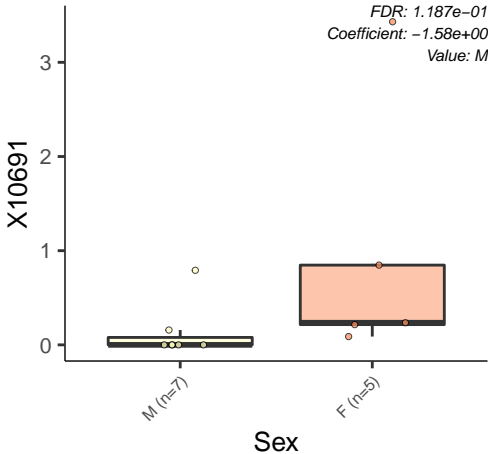


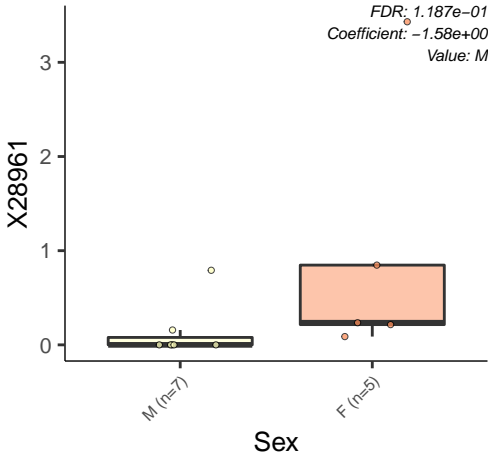


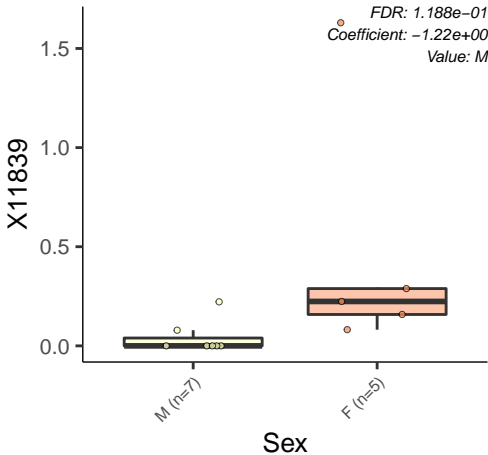


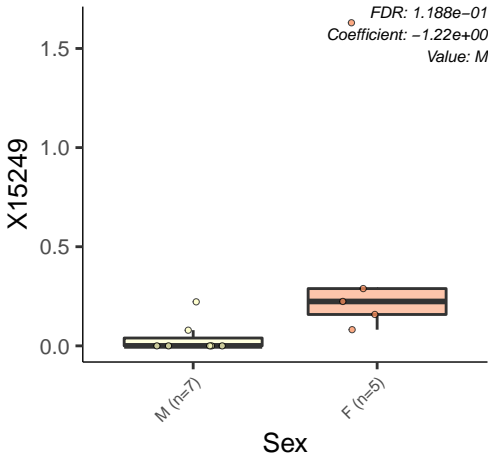


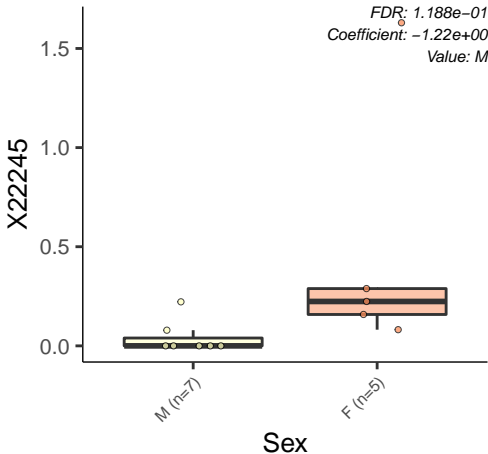


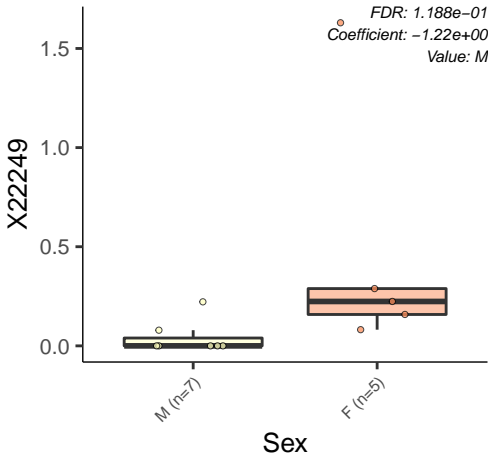


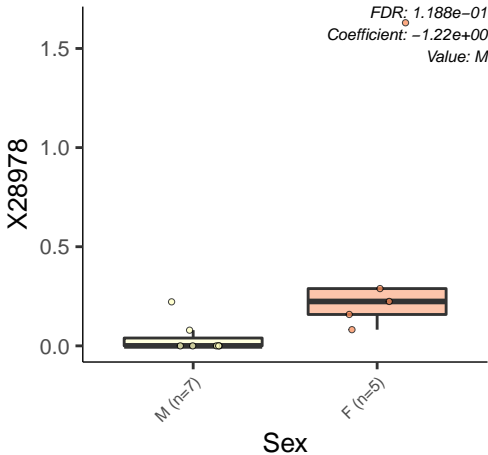


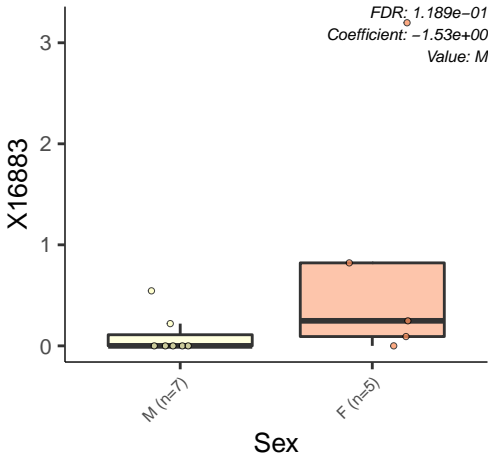












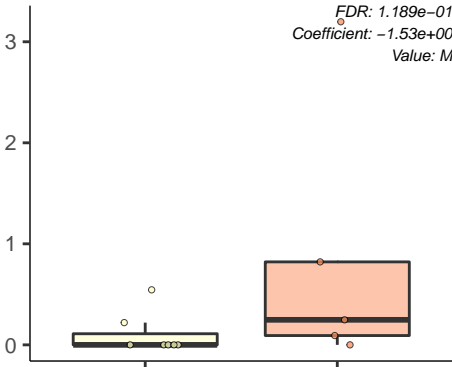
X19174

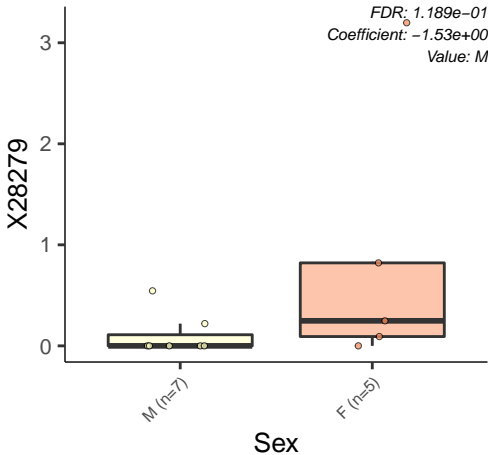
FDR: 1.189e-01
Coefficient: -1.53e+00
Value: M

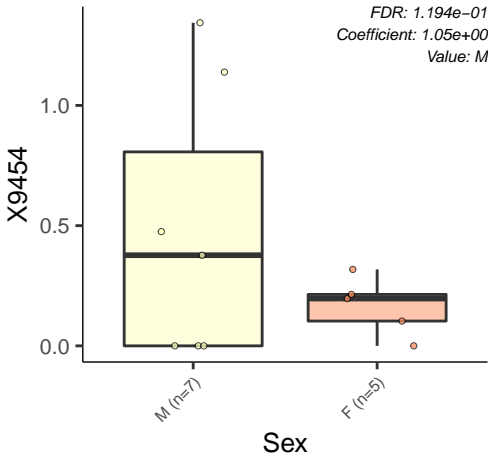
M (n=7)

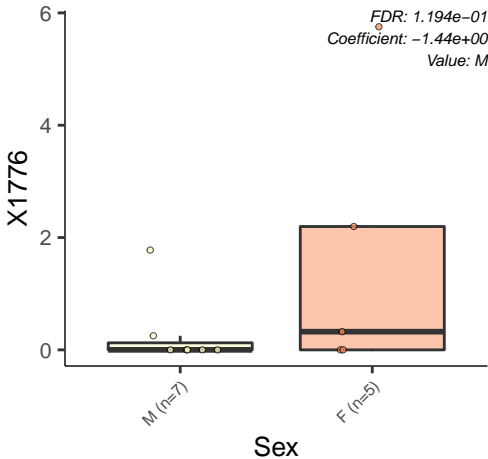
F (n=5)

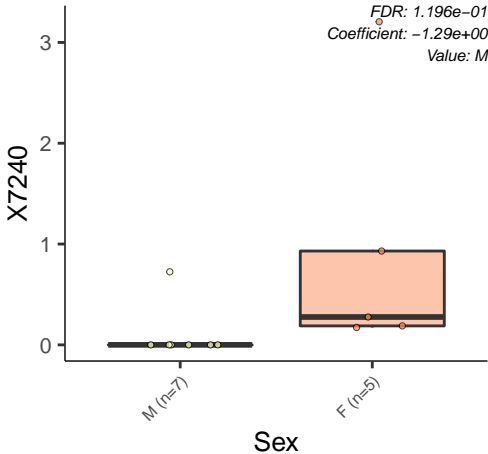
Sex











X16478

FDR: 1.197e-01
Coefficient: -5.61e-01
Value: M

0.4

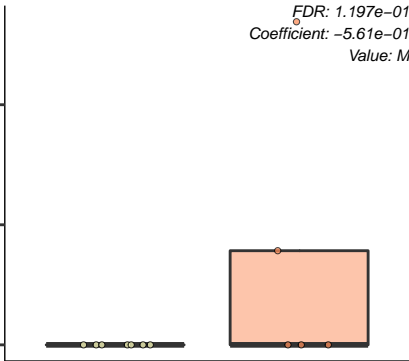
0.2

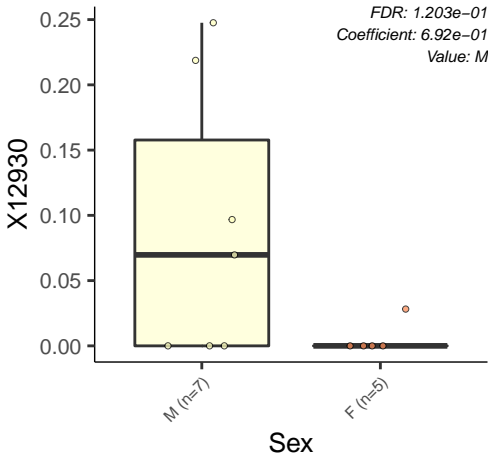
0.0

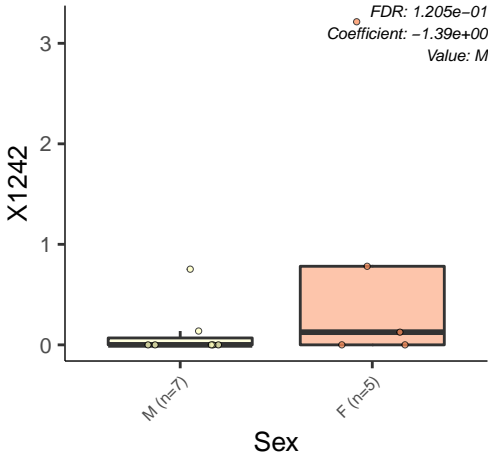
M (n=7)

F (n=5)

Sex







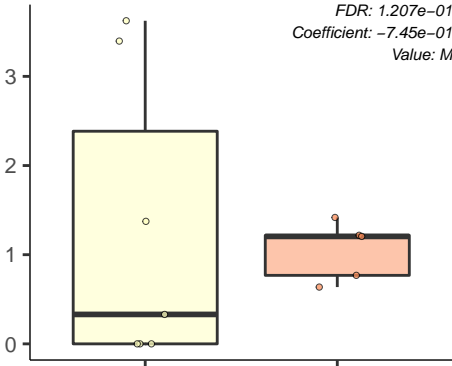
X30587

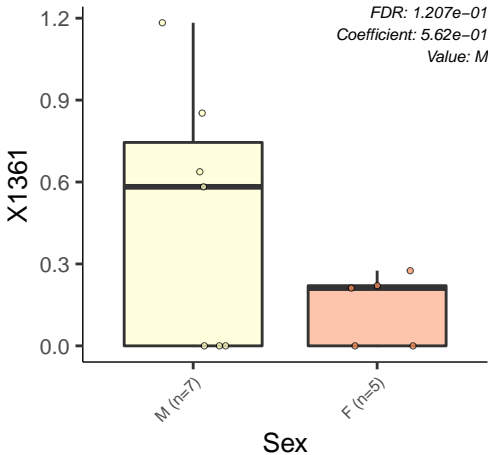
FDR: 1.207e-01
Coefficient: -7.45e-01
Value: M

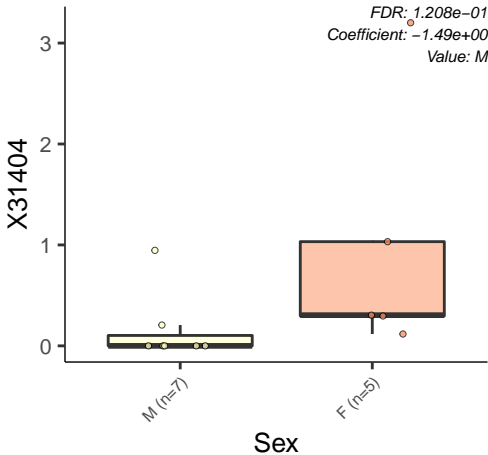
M (n=7)

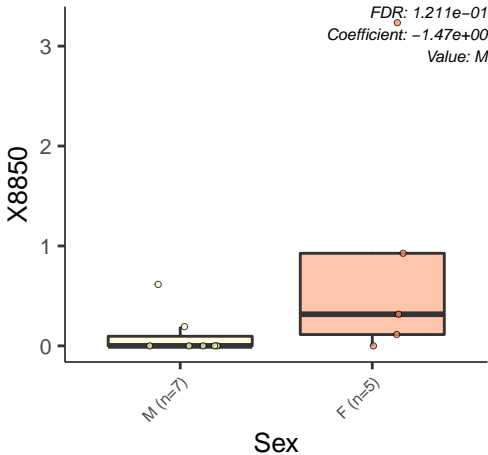
F (n=5)

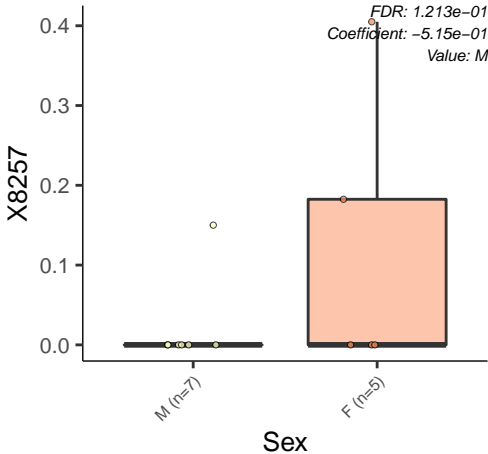
Sex

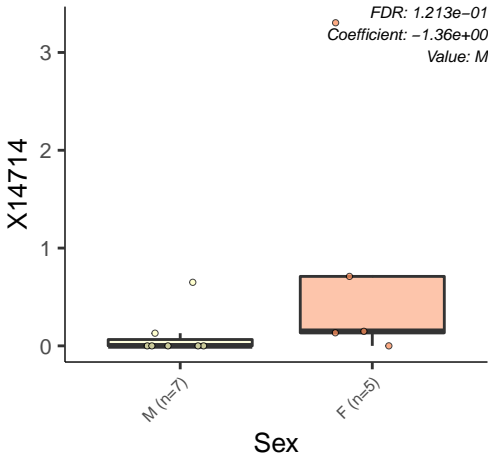


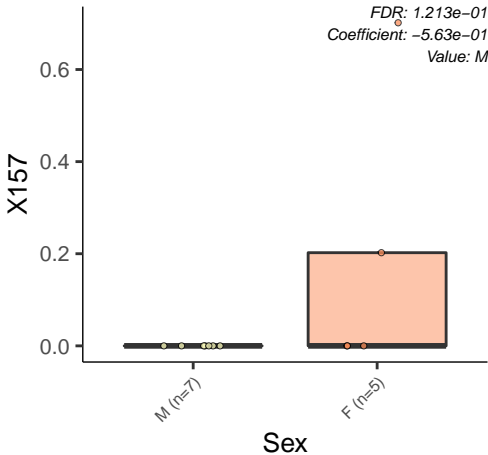


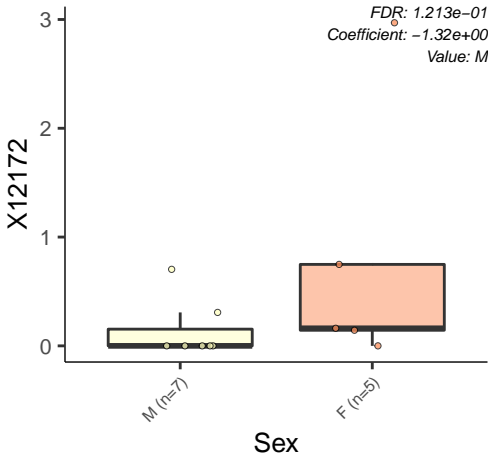


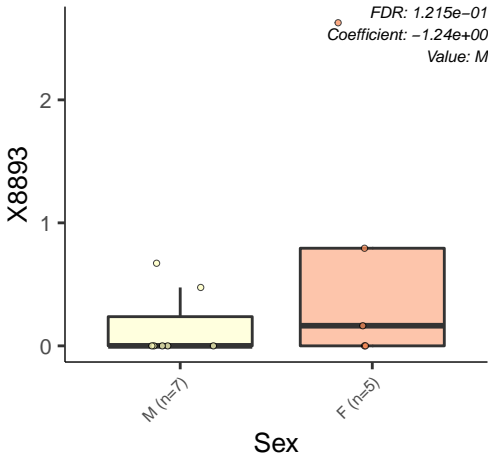


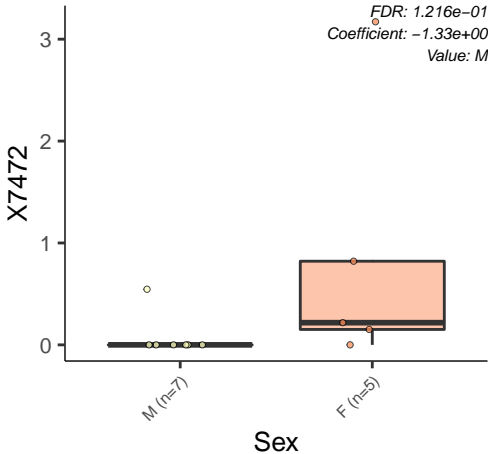


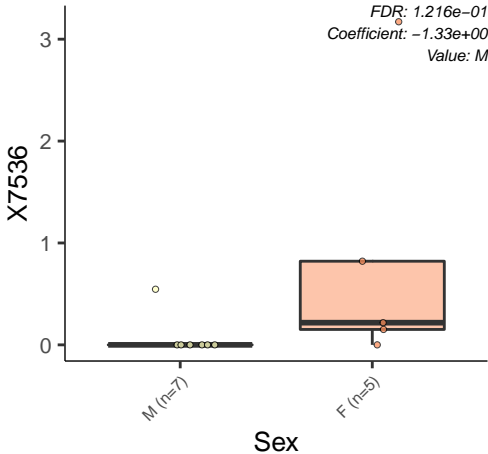












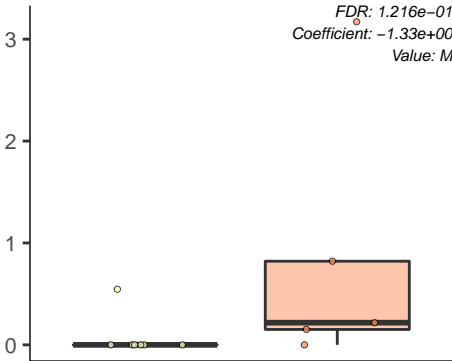
X25217

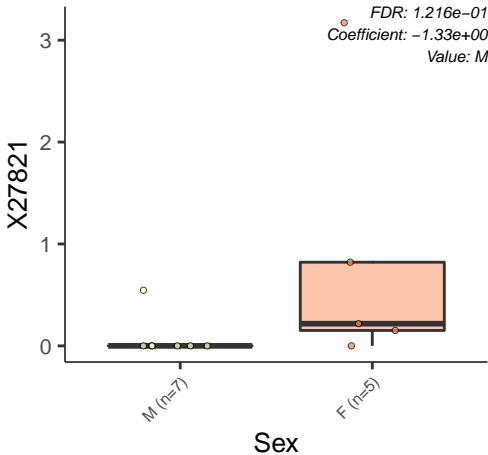
FDR: 1.216e-01
Coefficient: -1.33e+00
Value: M

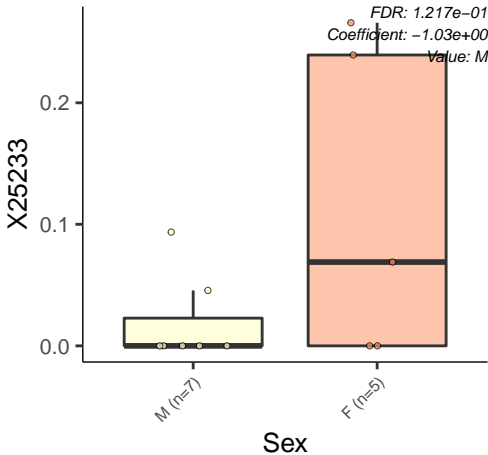
M (n=7)

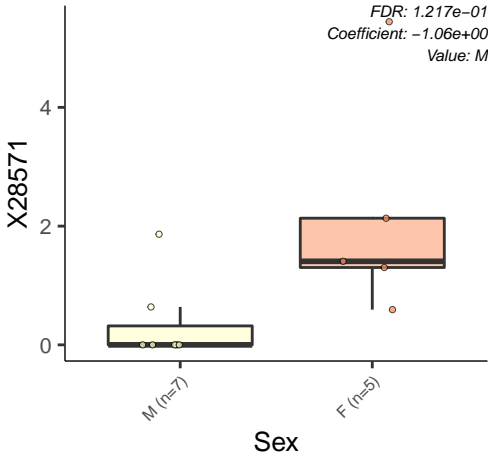
F (n=5)

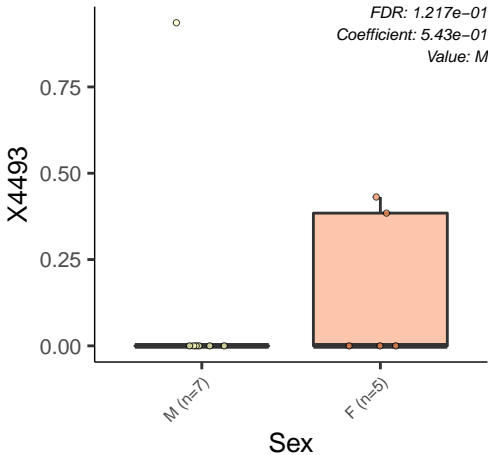
Sex

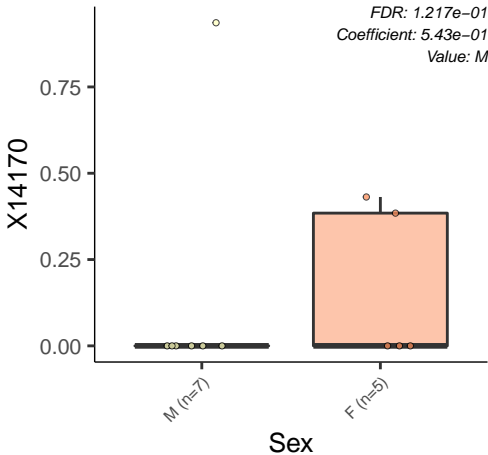


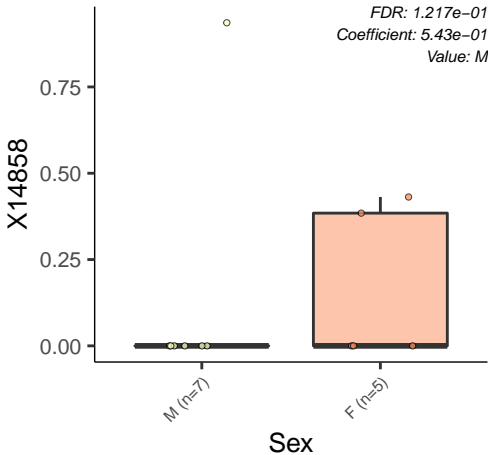


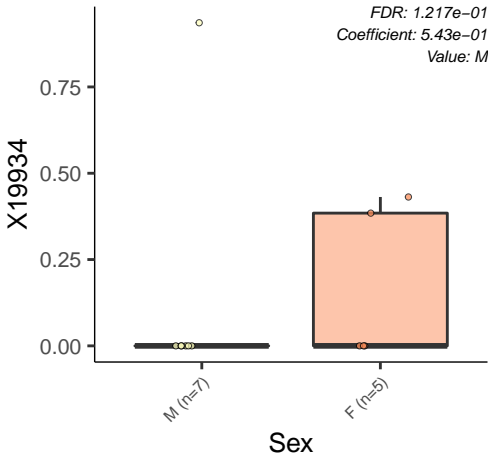


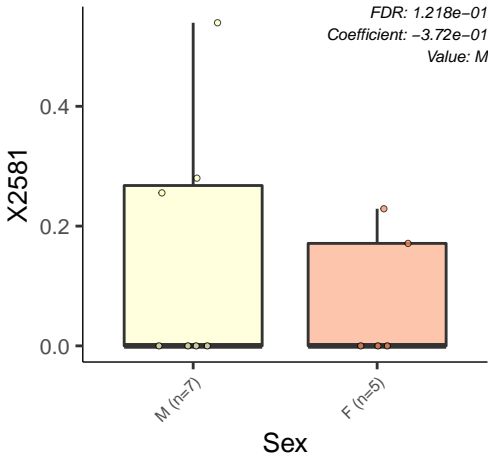


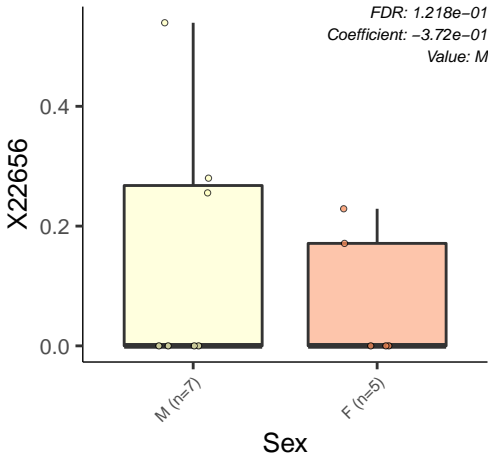


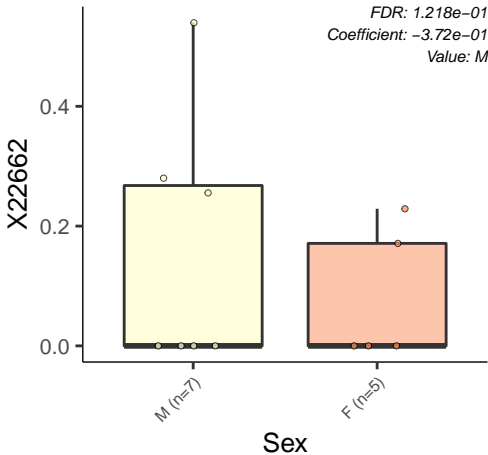


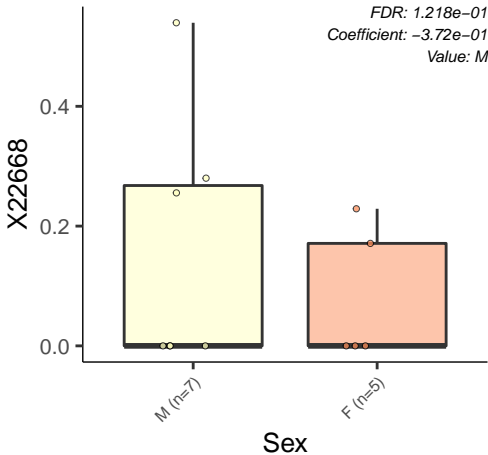












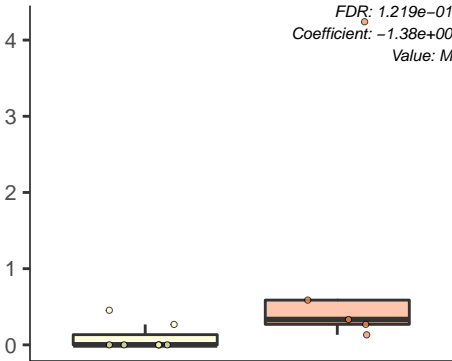
X12856

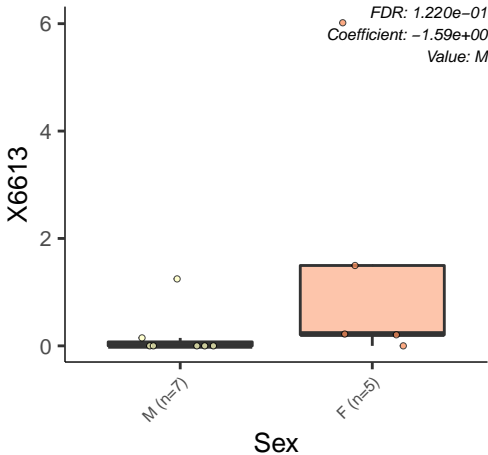
FDR: 1.219e-01
Coefficient: -1.38e+00
Value: M

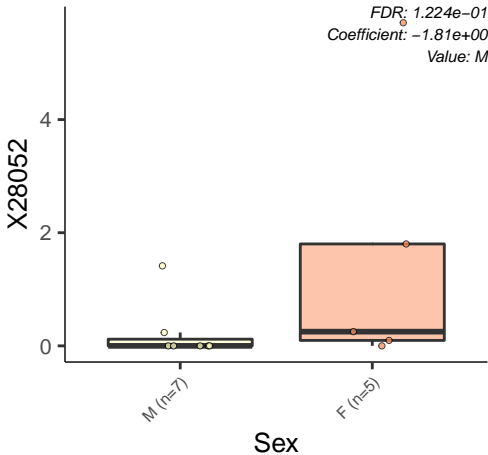
M (n=7)

F (n=5)

Sex







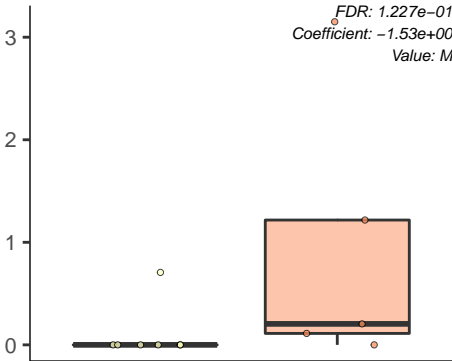
X11622

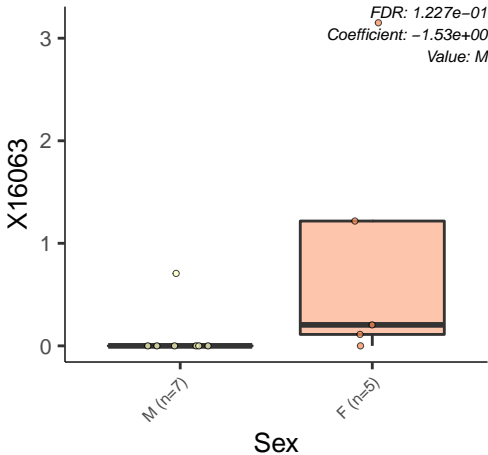
FDR: 1.227e-01
Coefficient: -1.53e+00
Value: M

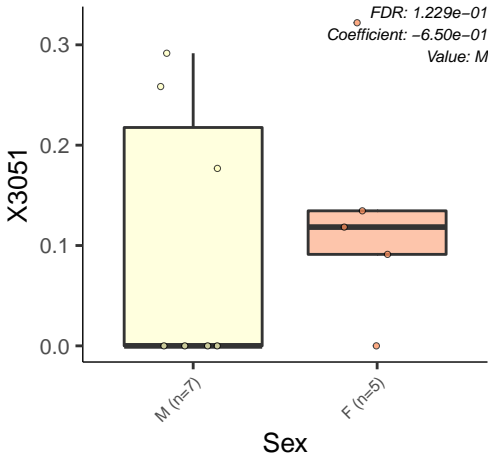
M (n=7)

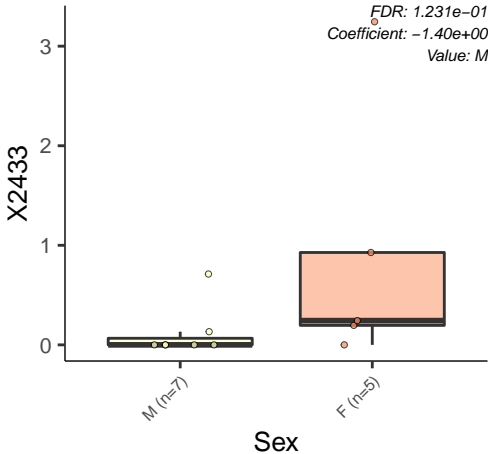
F (n=5)

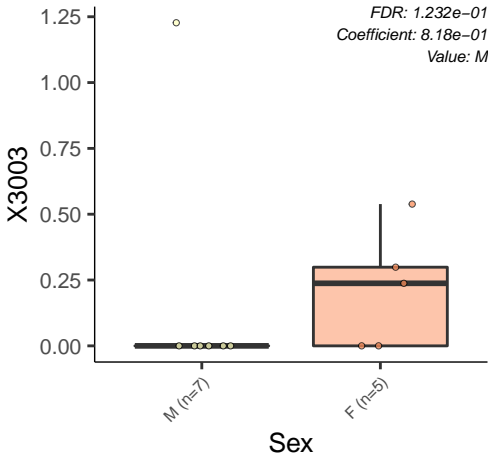
Sex

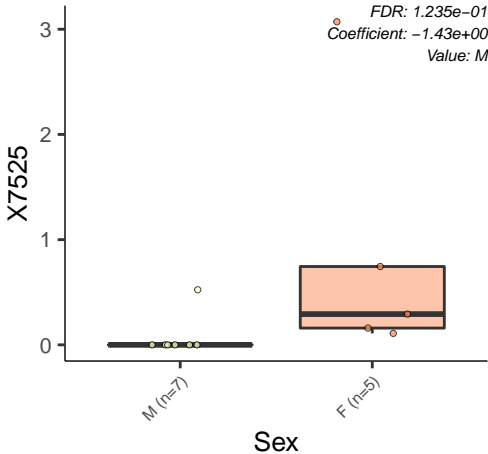


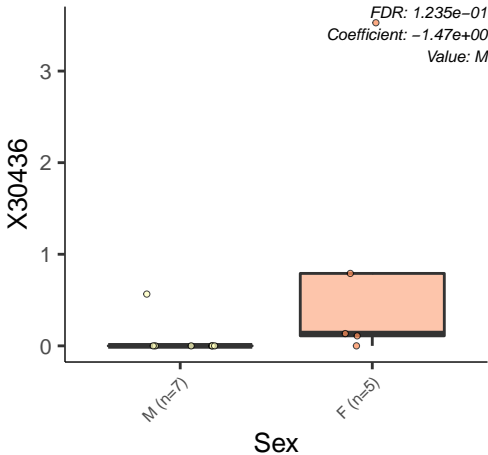


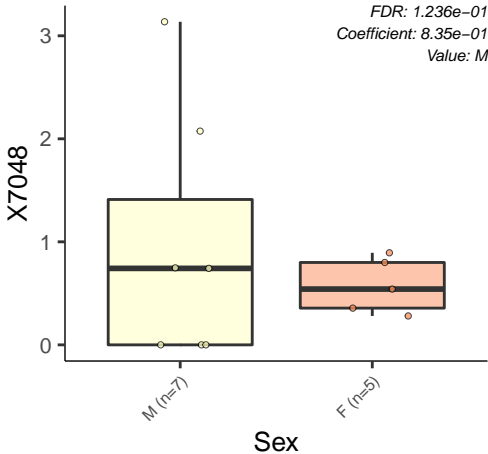


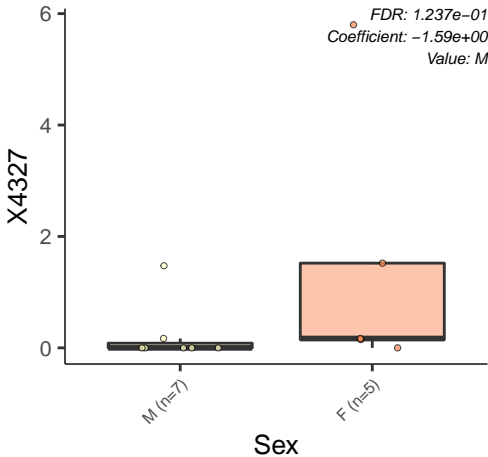


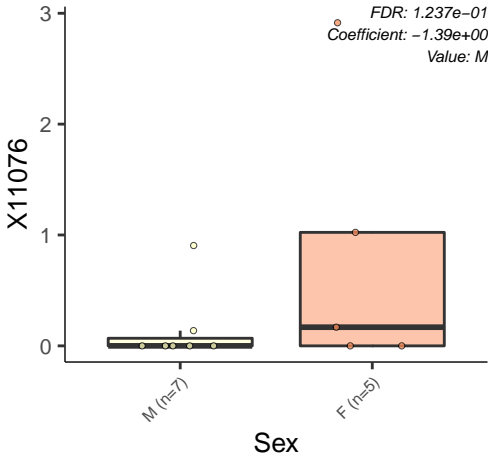


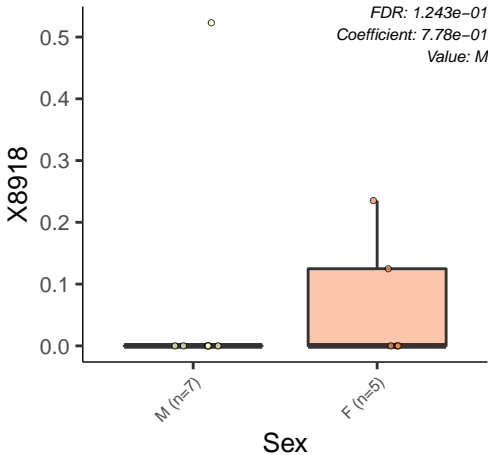


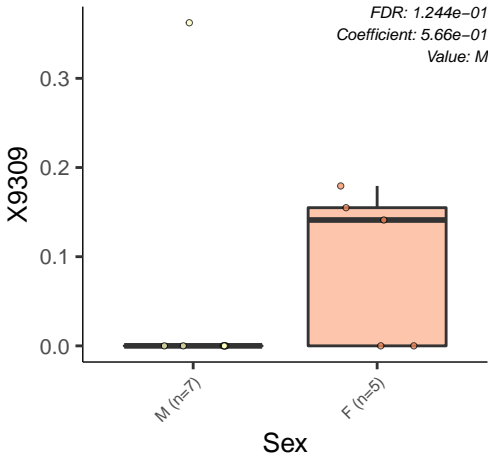


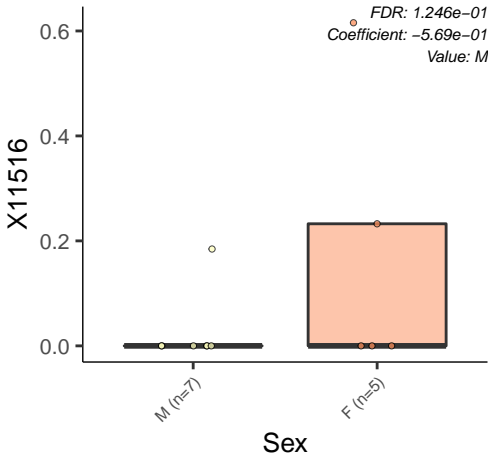


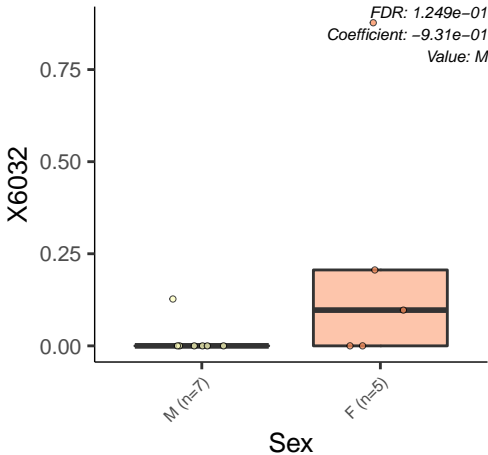












X11967

FDR: 1.249e-01
Coefficient: -9.31e-01
Value: M

0.75

0.50

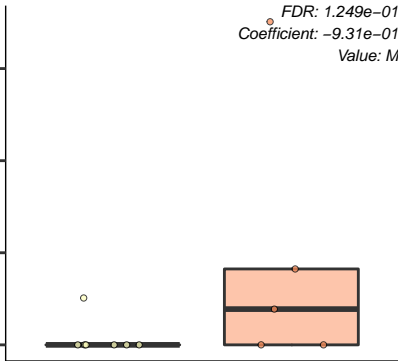
0.25

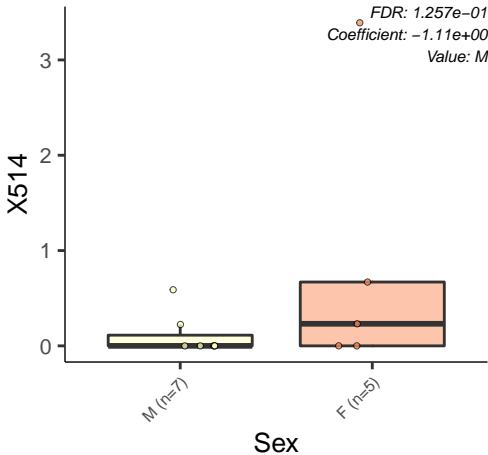
0.00

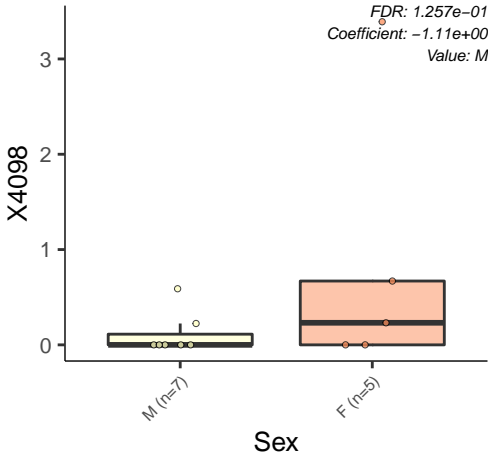
M (n=7)

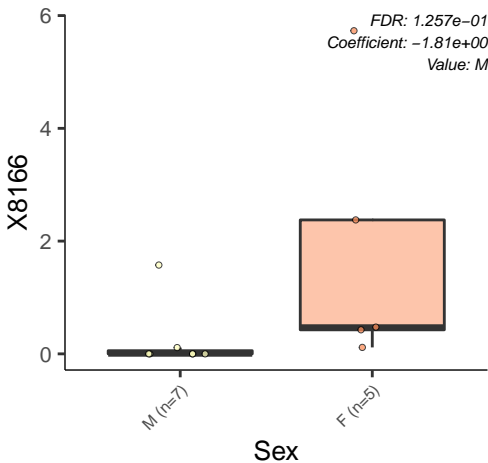
F (n=5)

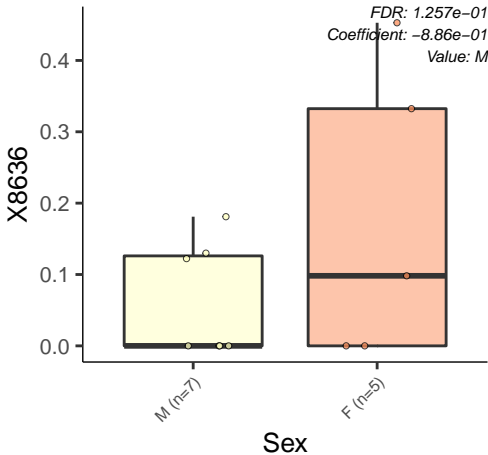
Sex

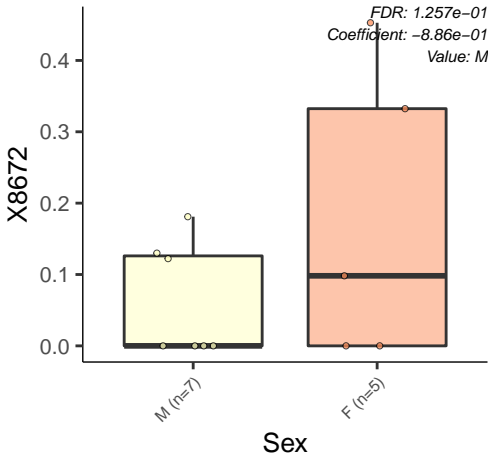


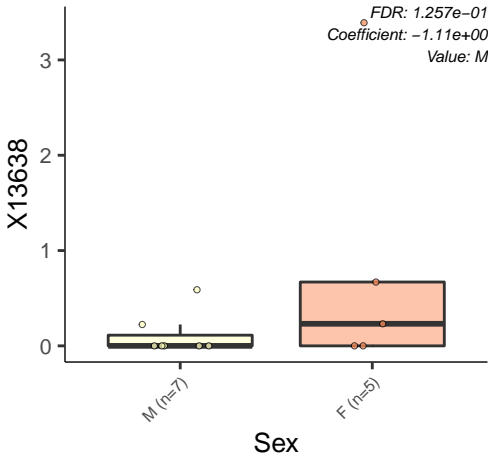


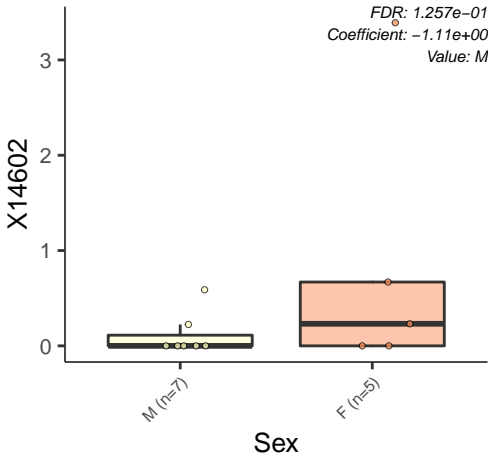


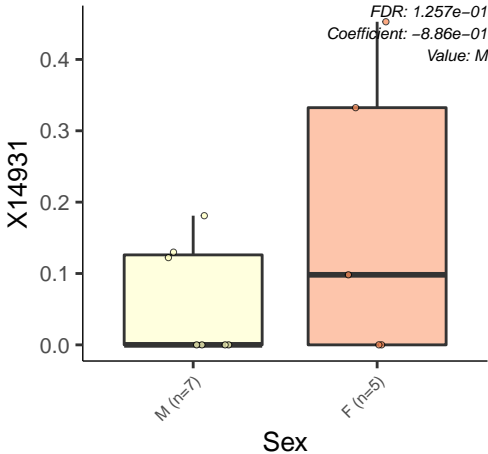


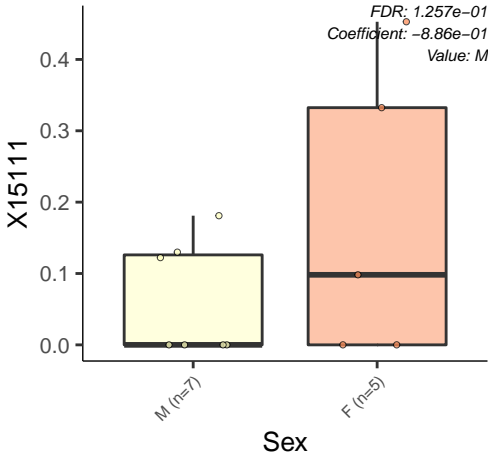


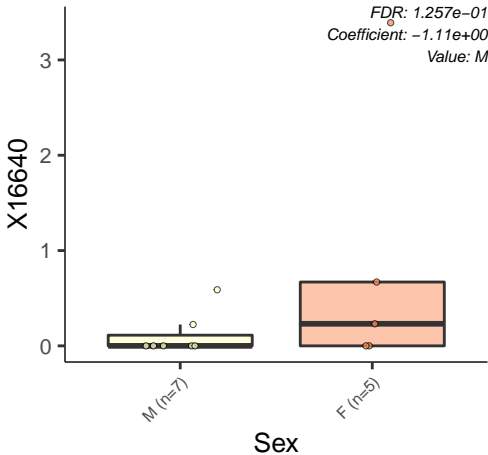


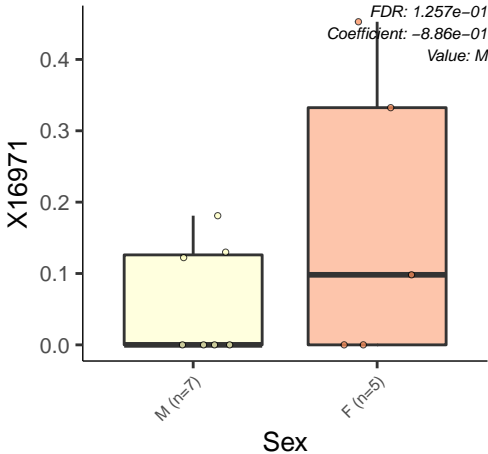


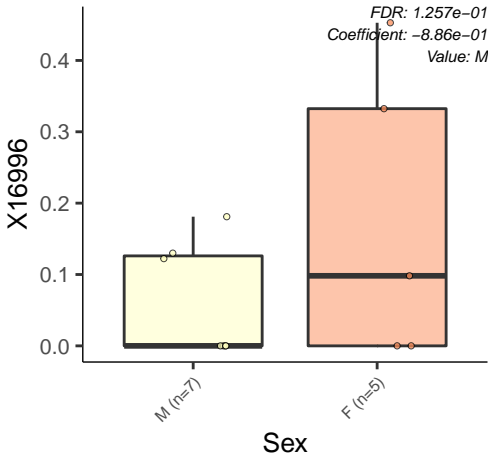


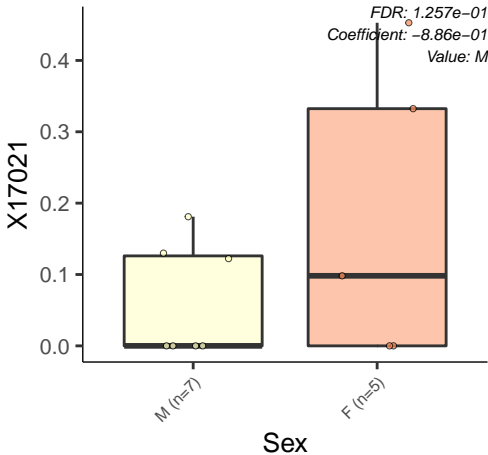












X17082

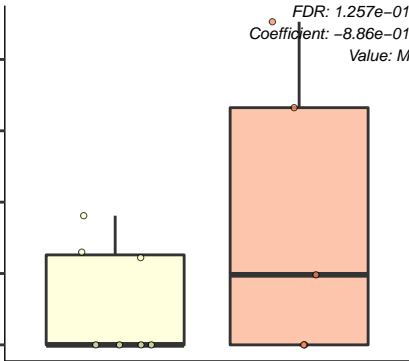
0.4
0.3
0.2
0.1
0.0

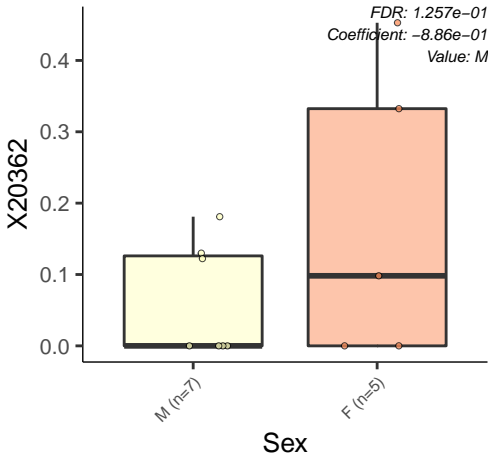
M (n=7)

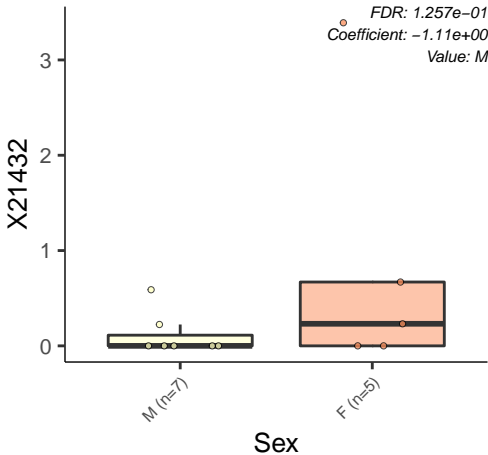
F (n=5)

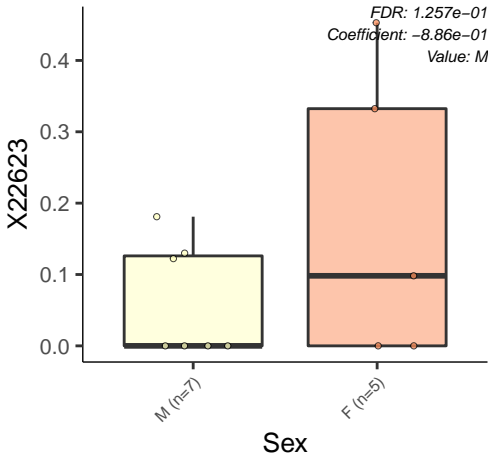
Sex

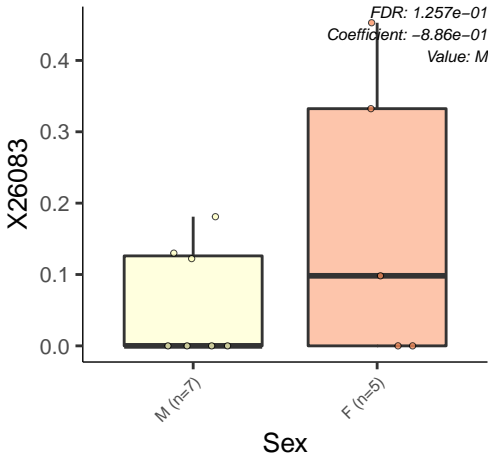
FDR: 1.257e-01
Coefficient: -8.86e-01
Value: M

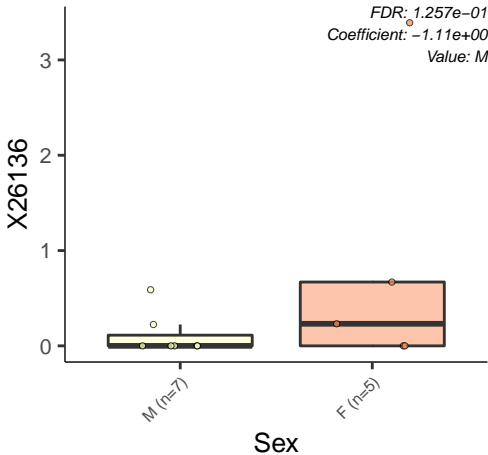


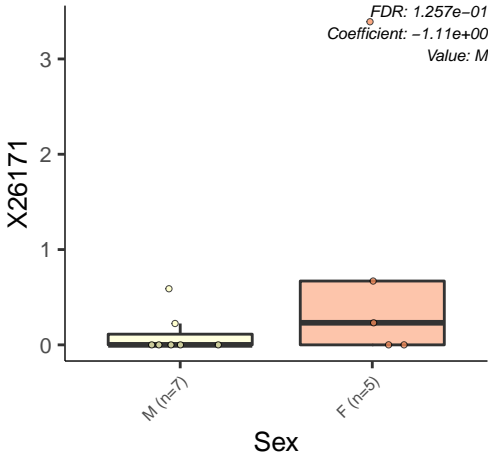


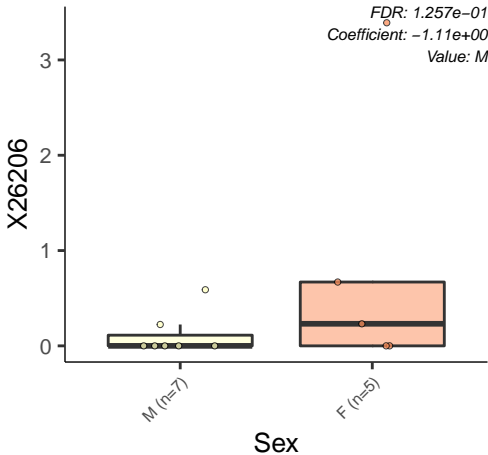


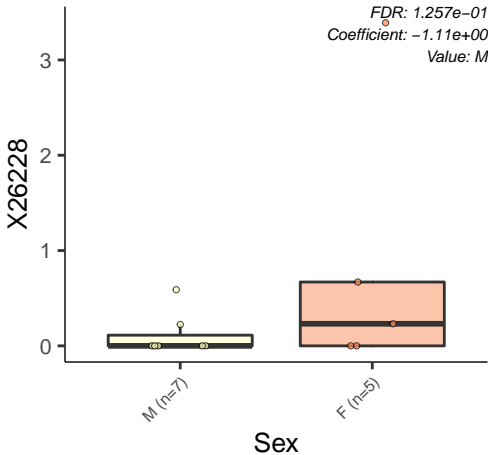












X26246

FDR: 1.257e-01
Coefficient: -1.11e+00
Value: M

M (n=7)

F (n=5)

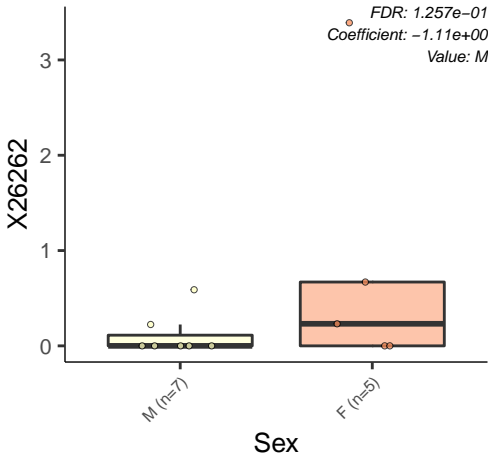
Sex

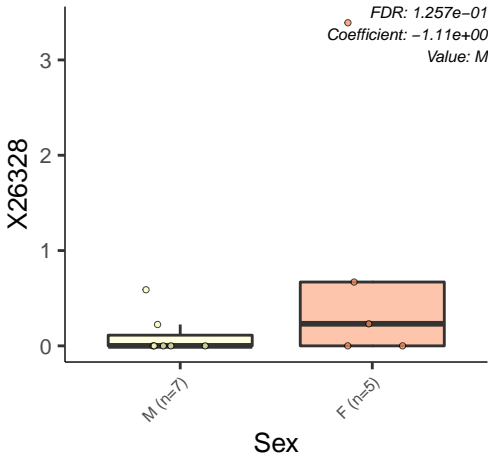
3

2

1

0





X26349

FDR: 1.257e-01
Coefficient: -1.11e+00
Value: M

M (n=7)

F (n=5)

Sex

3

2

1

0

X26370

FDR: 1.257e-01
Coefficient: -1.11e+00
Value: M

M (n=7)

F (n=5)

Sex

3

2

1

0

X26405

FDR: 1.257e-01
Coefficient: -1.11e+00
Value: M

M (n=7)

F (n=5)

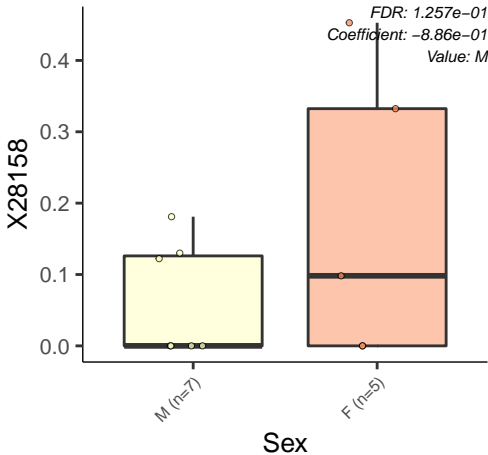
Sex

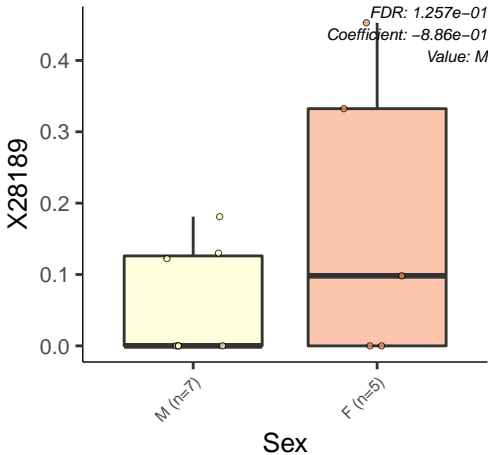
3

2

1

0





X29673

FDR: 1.257e-01
Coefficient: -1.11e+00
Value: M

M (n=7)

F (n=5)

Sex

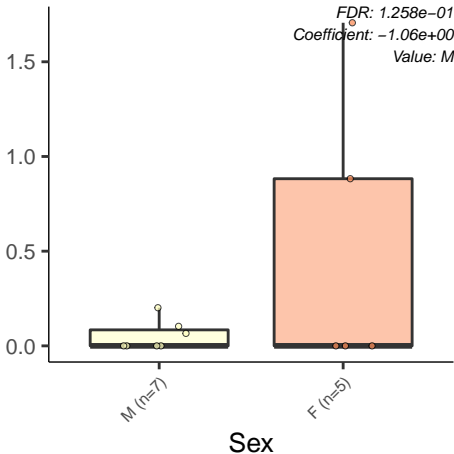
3

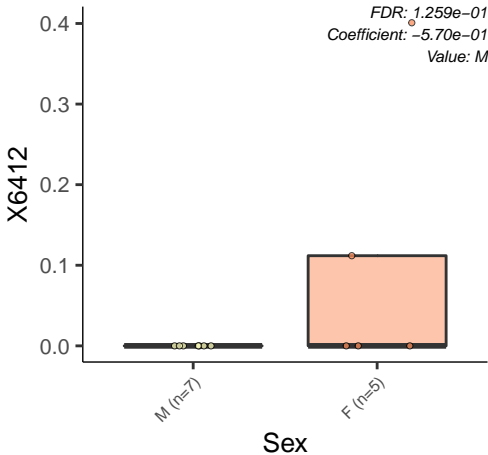
2

1

0

X15674





X17386

FDR: 1.259e-01
Coefficient: -1.15e+00
Value: M

M (n=7)

F (n=5)

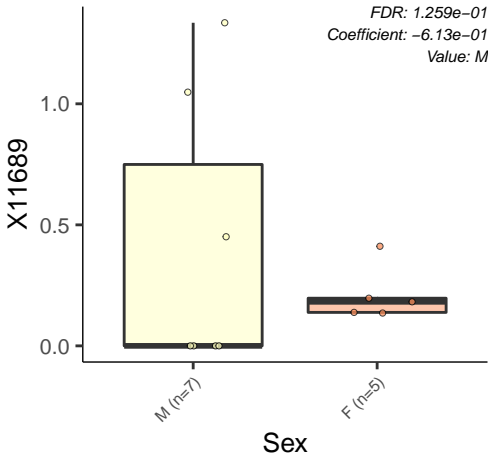
Sex

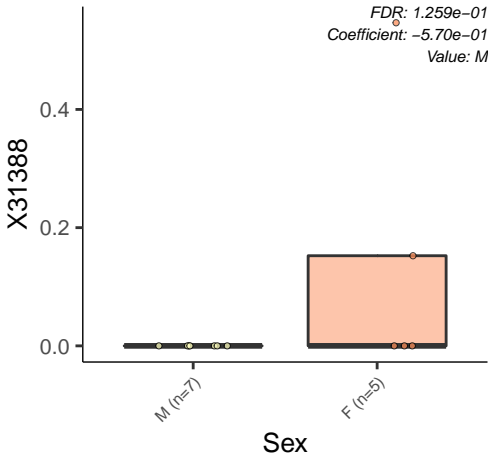
3

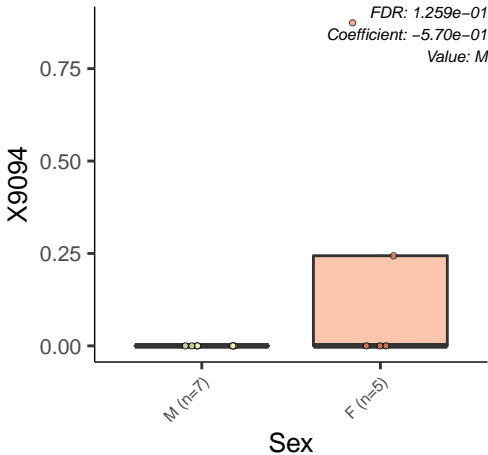
2

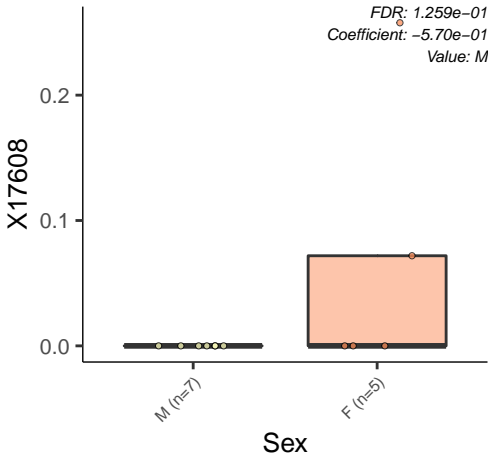
1

0









X11375

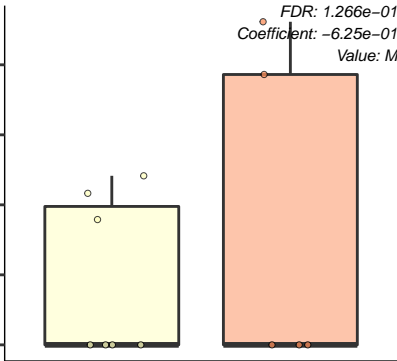
0.20
0.15
0.10
0.05
0.00

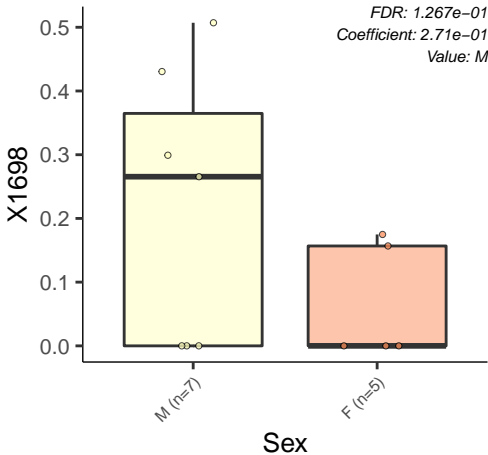
M (n=7)

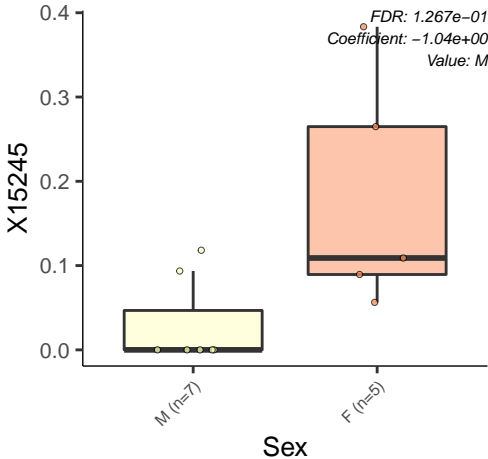
F (n=5)

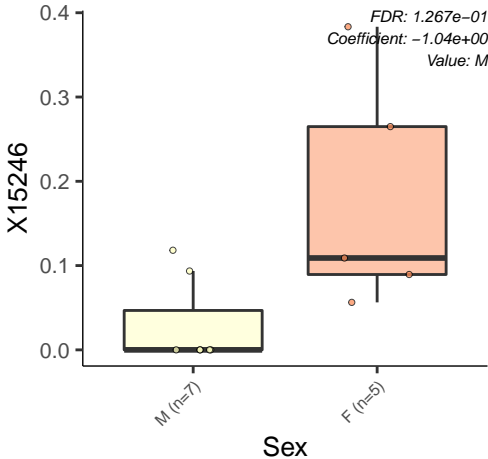
Sex

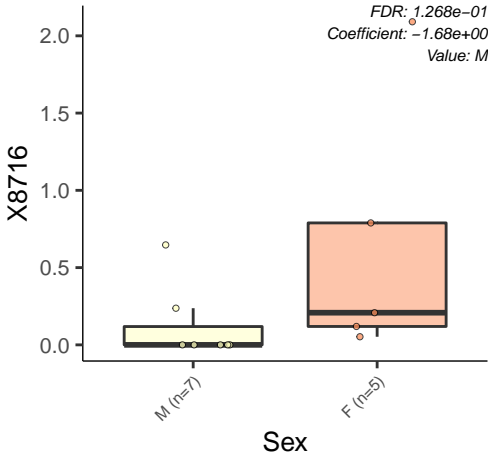
FDR: 1.266e-01
Coefficient: -6.25e-01
Value: M

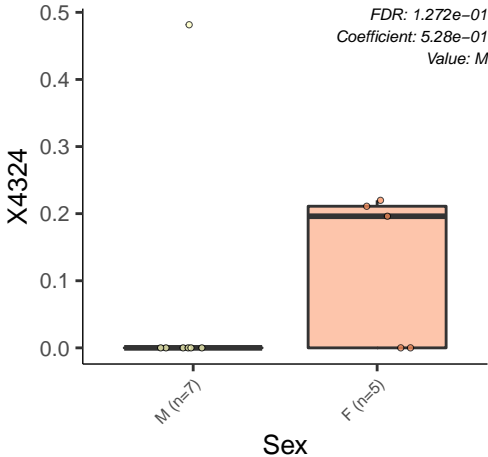


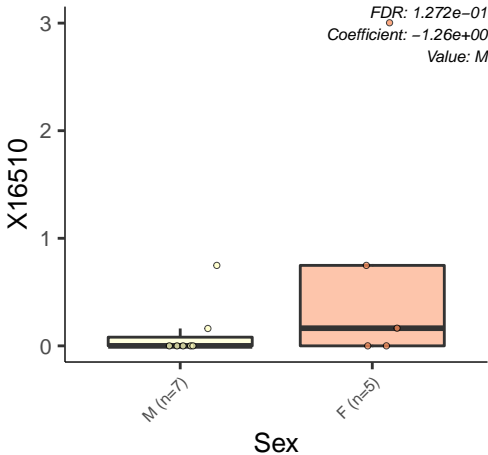


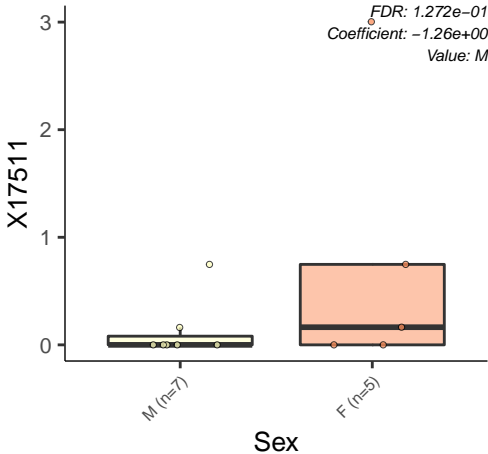


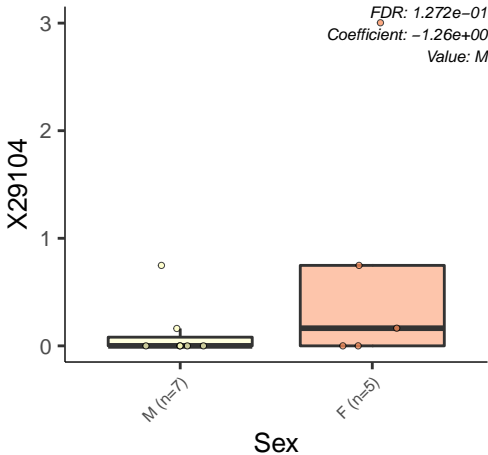


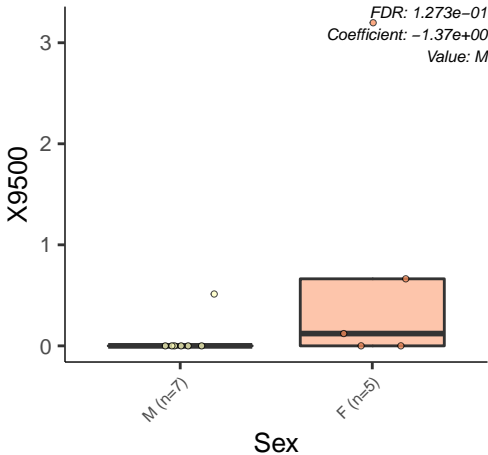


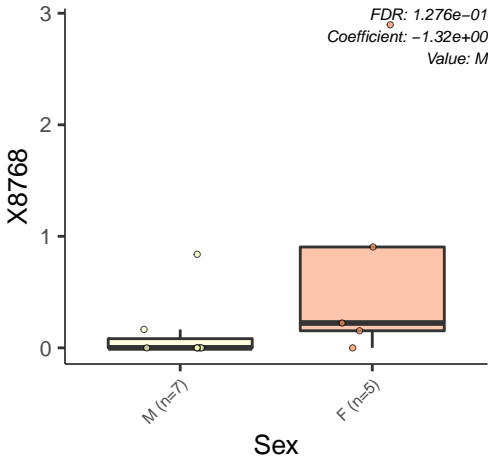


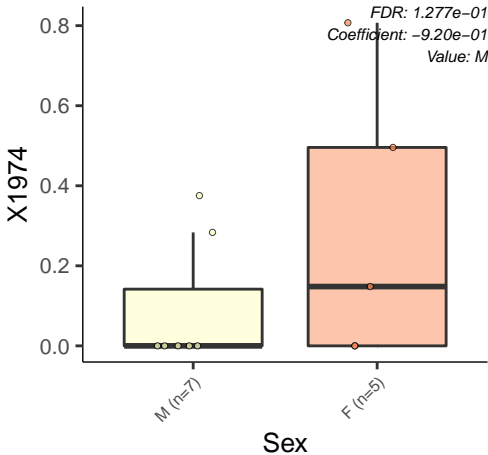


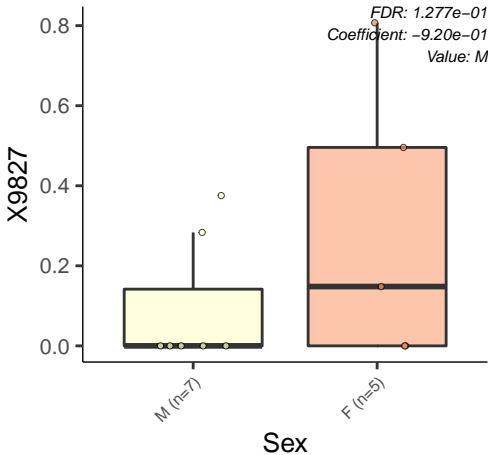


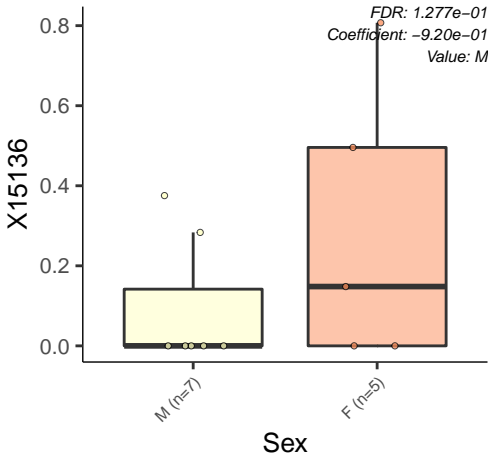


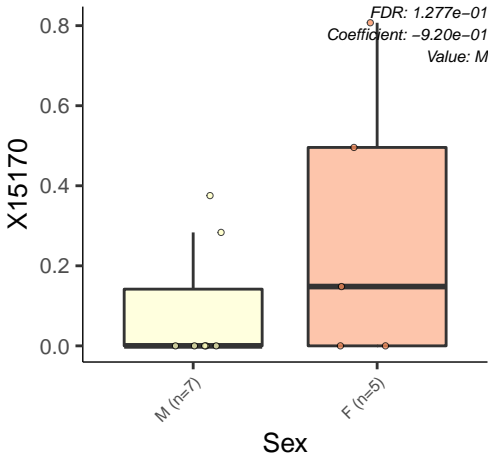


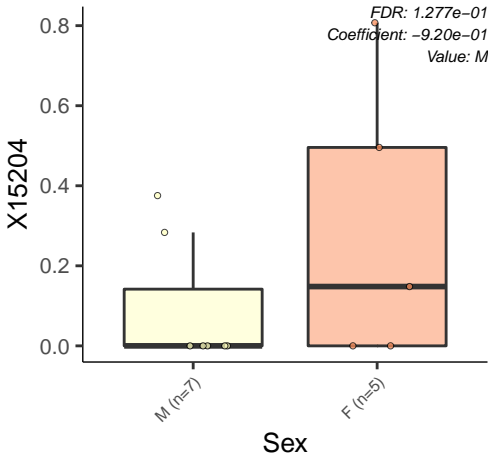


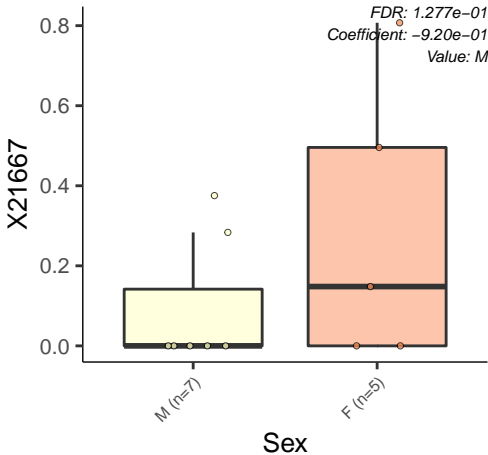


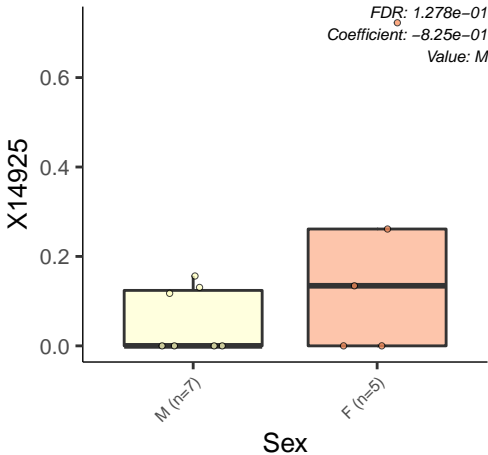


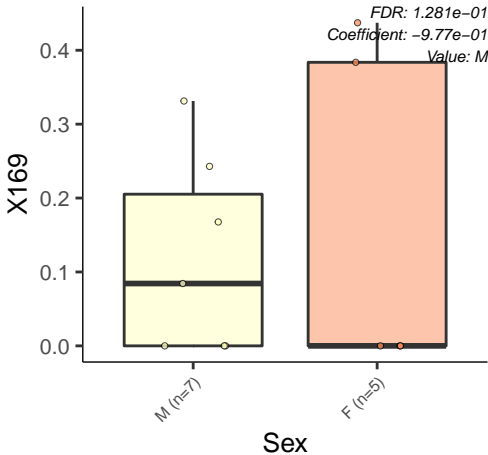


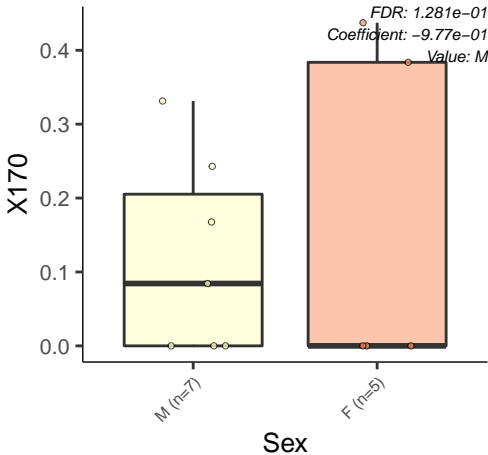


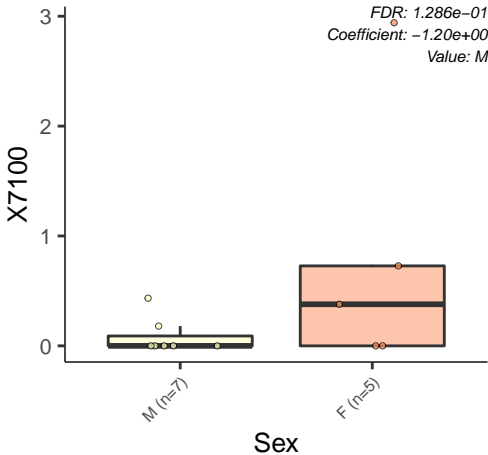


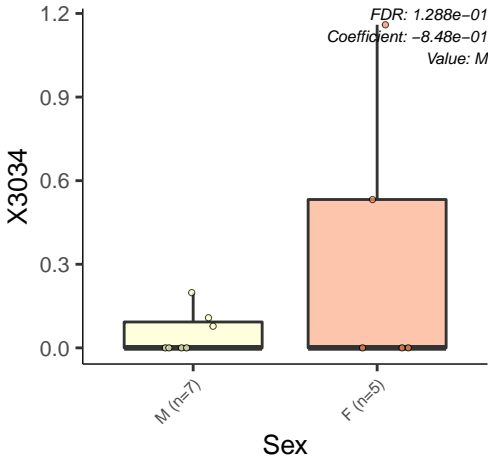


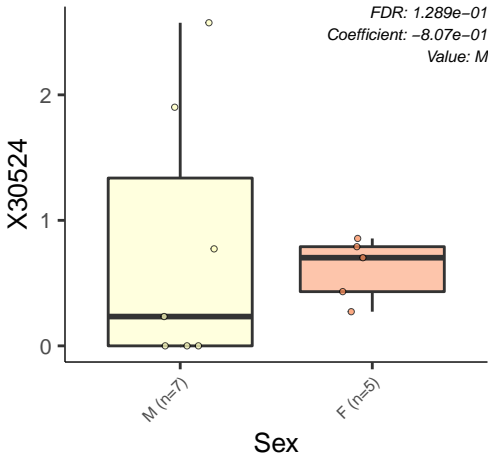


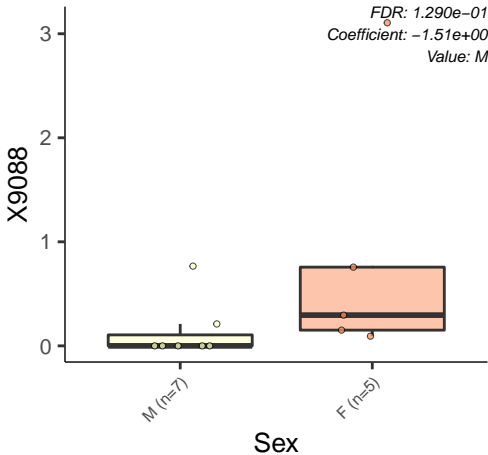


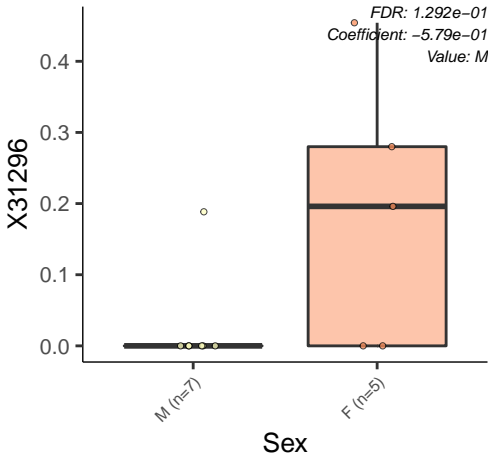


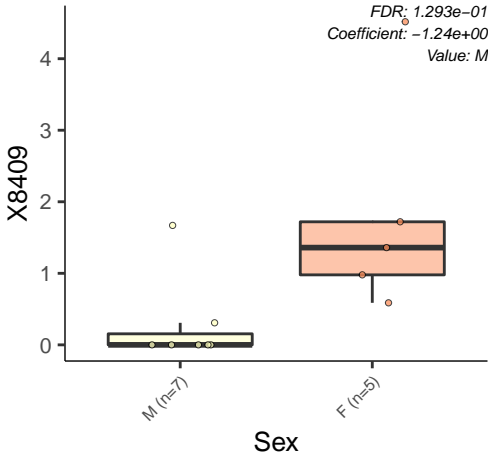


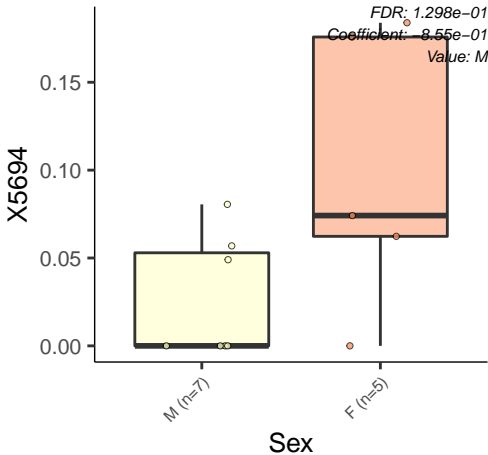


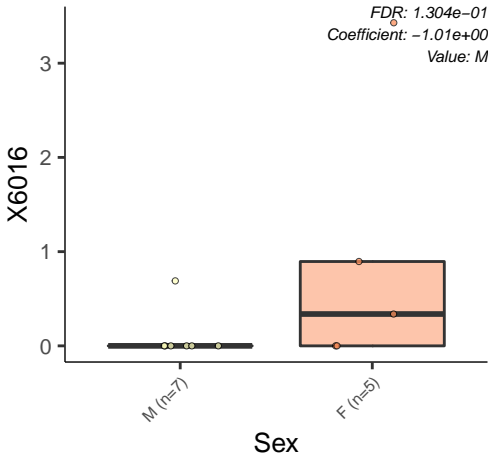


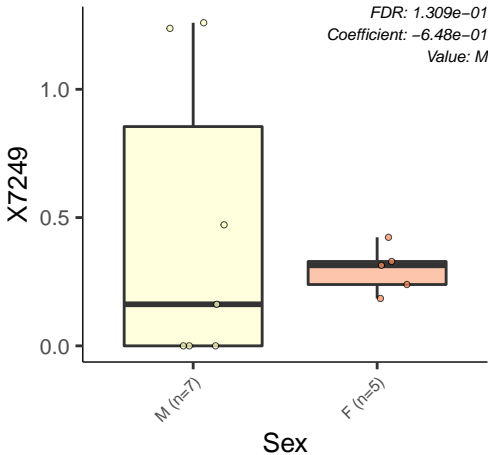


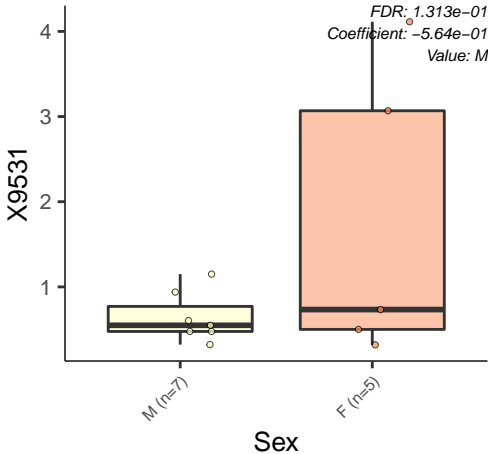












X10474

FDR: 1.313e-01
Coefficient: -1.04e+00
Value: M

2

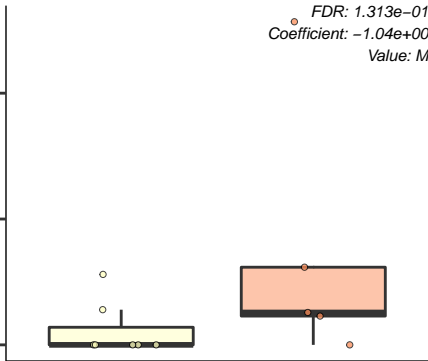
1

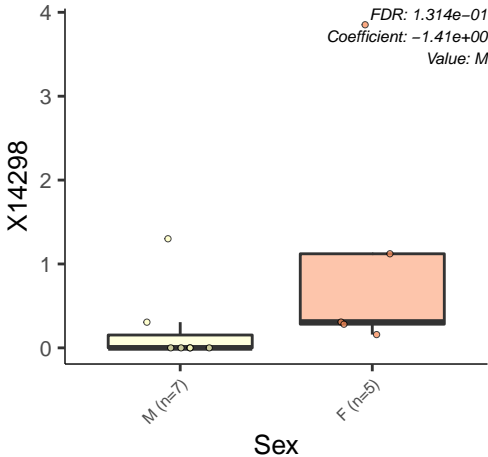
0

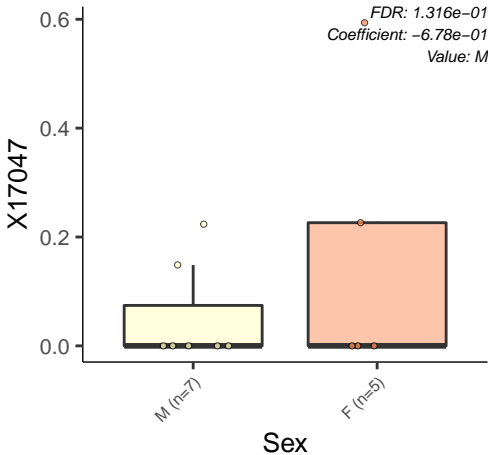
M (n=7)

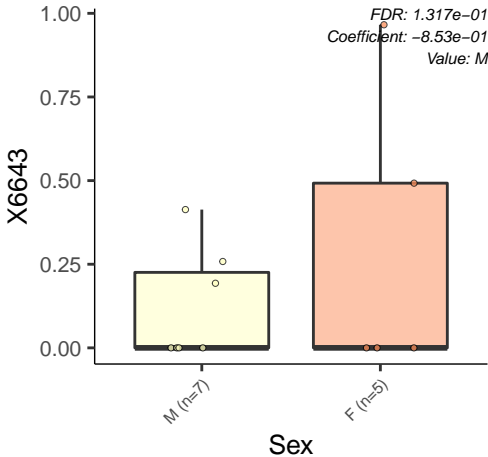
F (n=5)

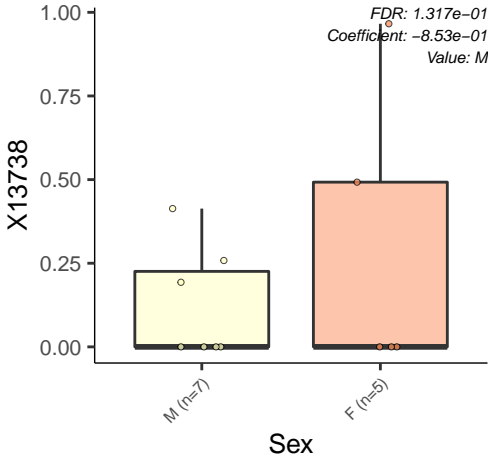
Sex

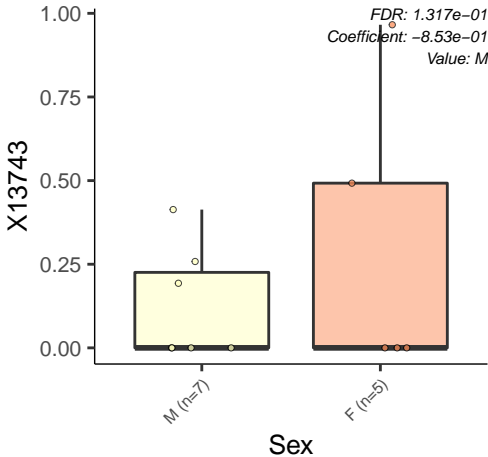


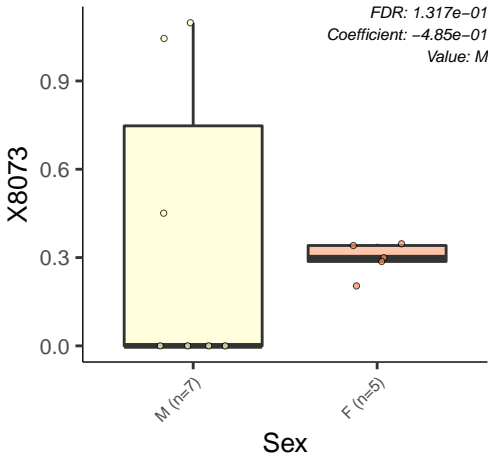


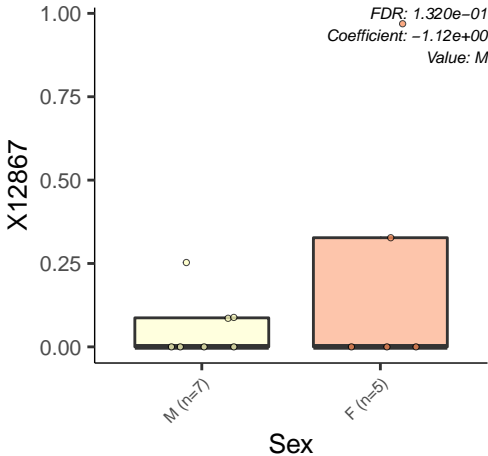


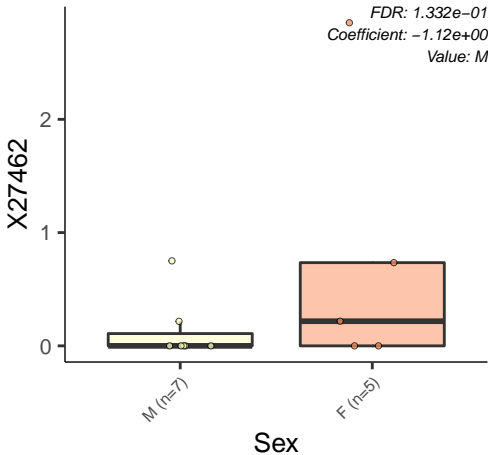












X27597

FDR: 1.334e-01
Coefficient: -1.49e+00
Value: M

M (n=7)

F (n=5)

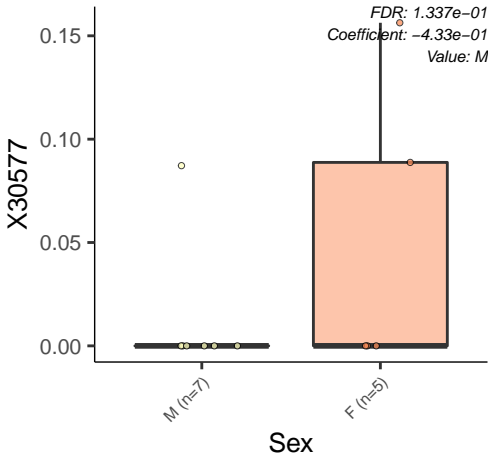
Sex

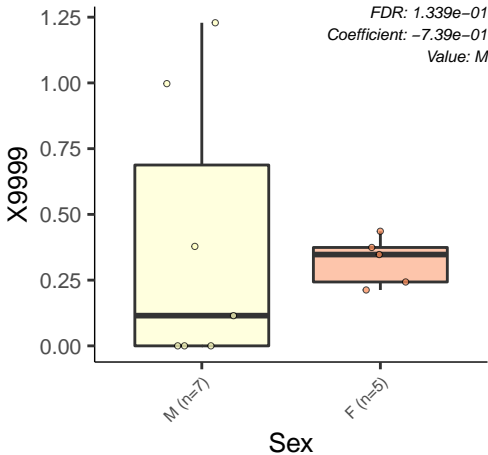
3

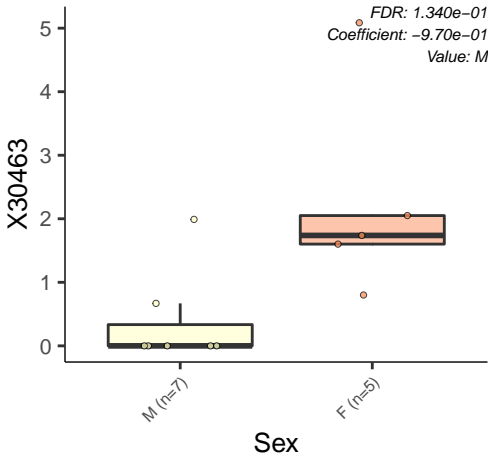
2

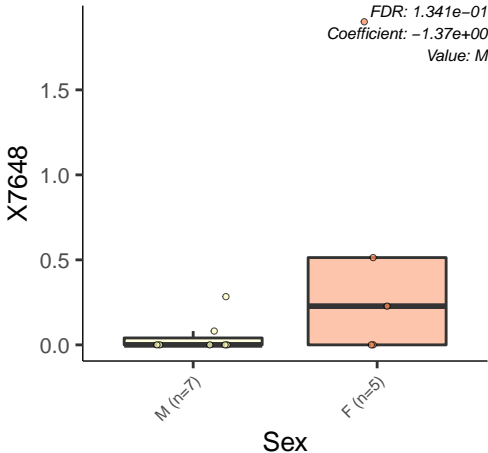
1

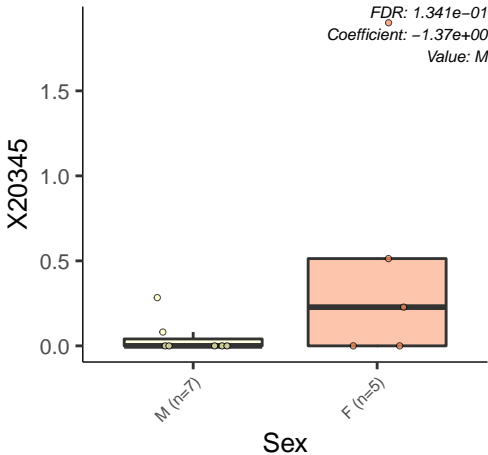
0











X20348

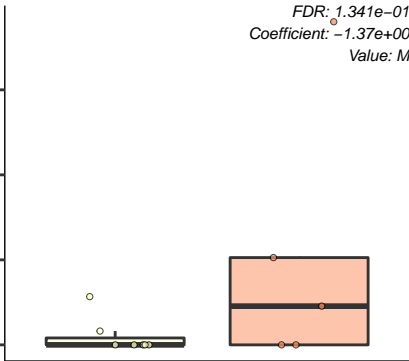
FDR: $1.341\text{e-}01$
Coefficient: $-1.37\text{e}+00$
Value: M

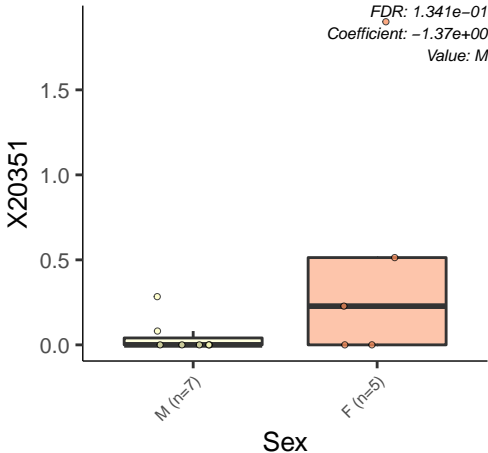
1.5
1.0
0.5
0.0

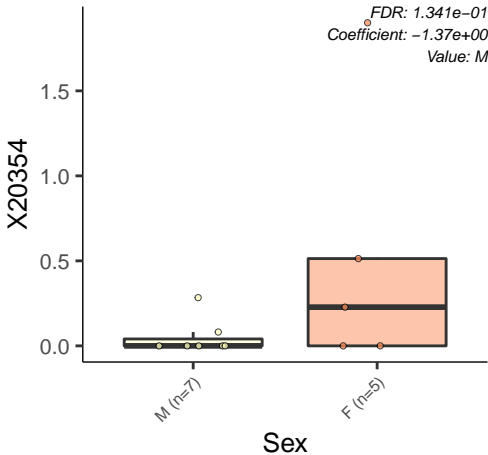
M (n=7)

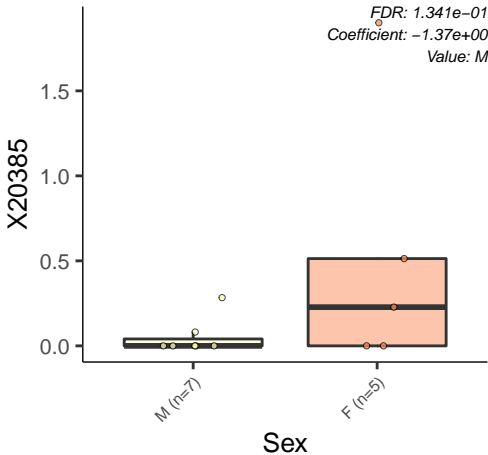
F (n=5)

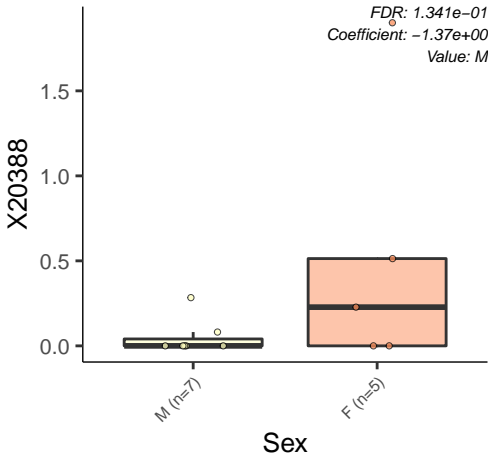
Sex

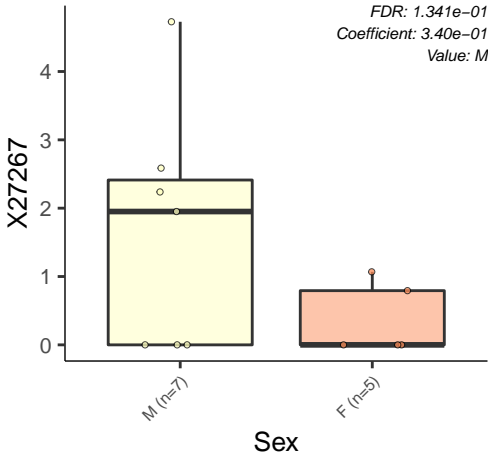


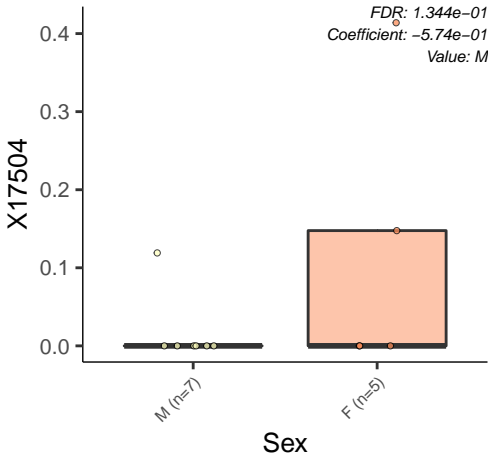












X27425

FDR: 1.349e-01
Coefficient: -1.24e+00
Value: M

2

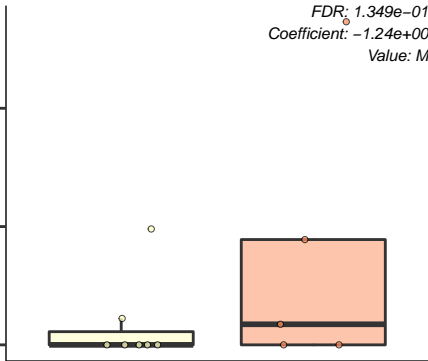
1

0

M (n=7)

F (n=5)

Sex



X31216

FDR: 1.354e-01
Coefficient: 9.45e-01
Value: M

1.0

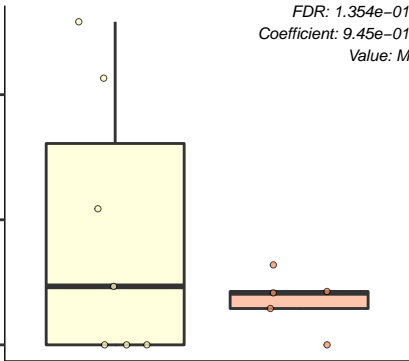
0.5

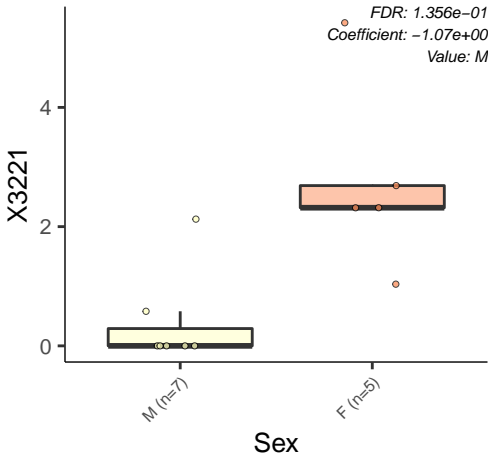
0.0

M (n=7)

F (n=5)

Sex





X31626

FDR: 1.358e-01
Coefficient: -1.16e+00
Value: M

2

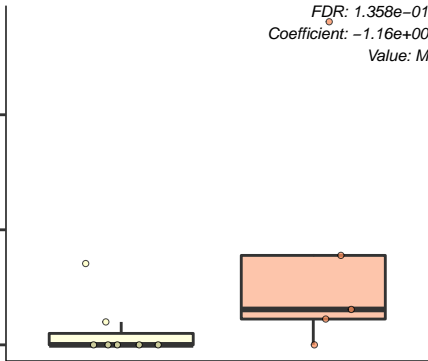
1

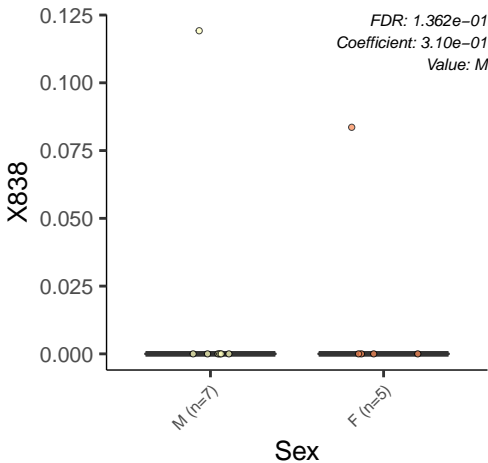
0

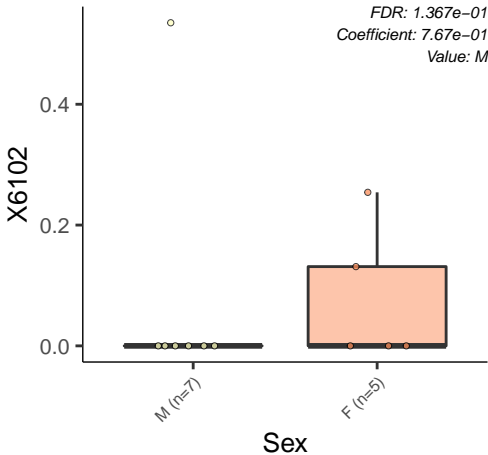
M (n=7)

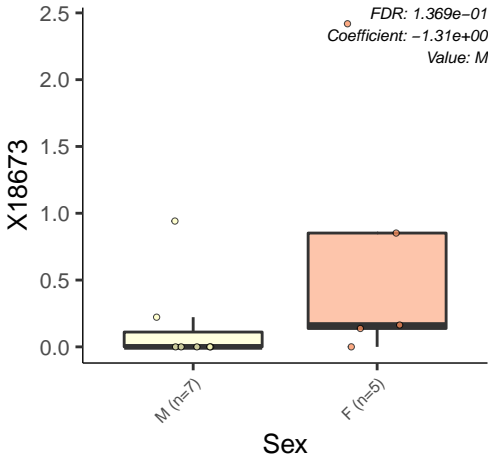
F (n=5)

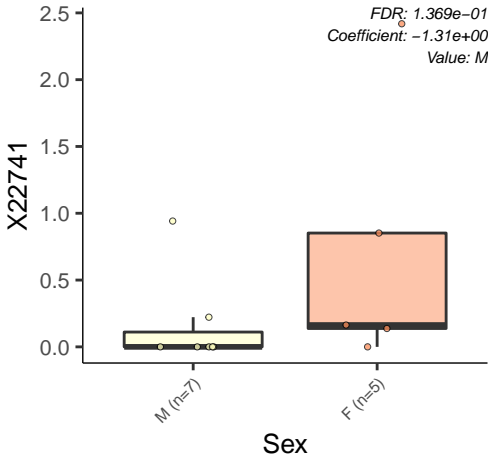
Sex

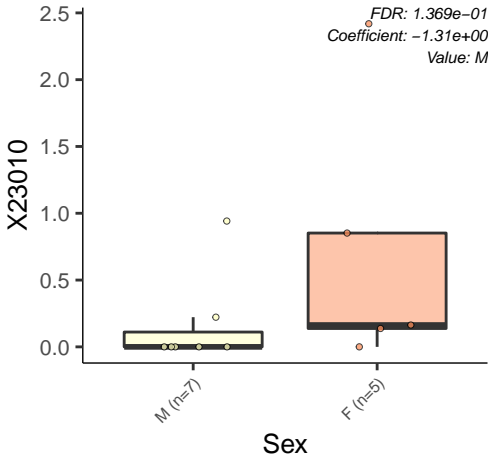


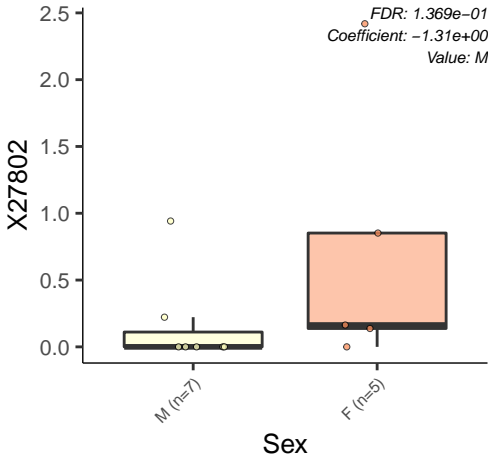


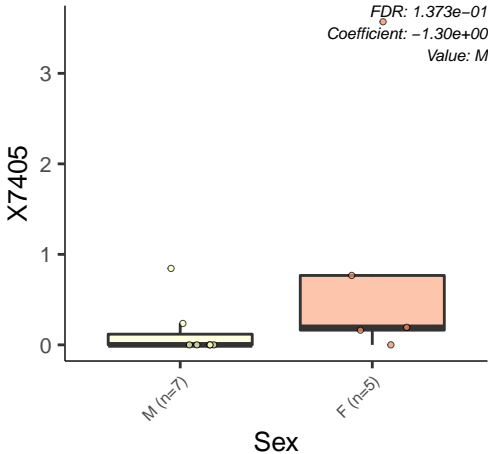


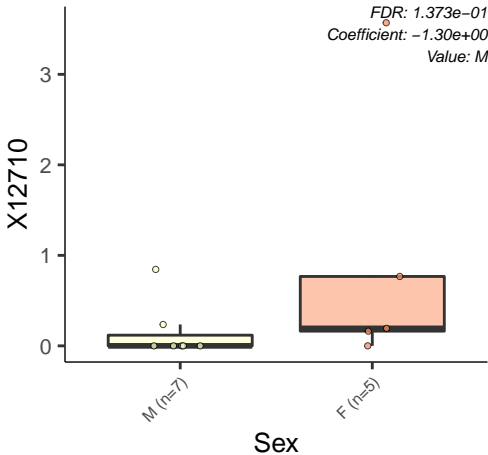


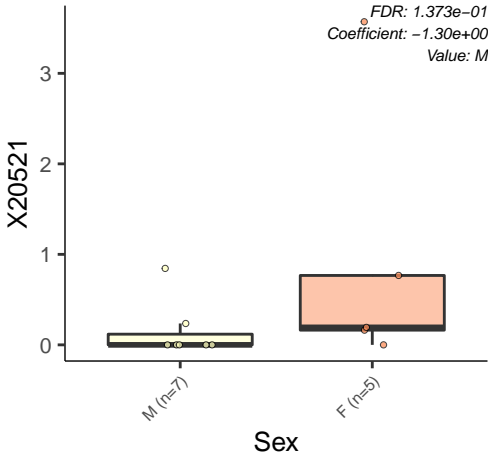


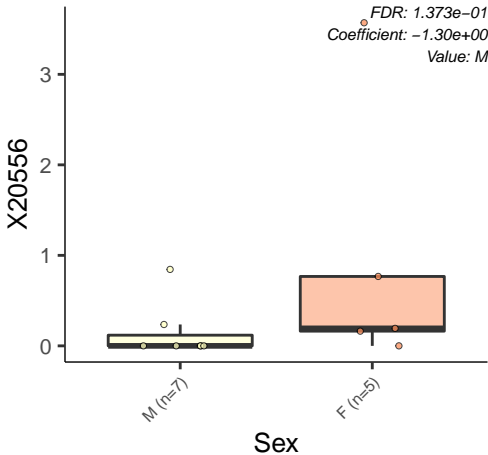


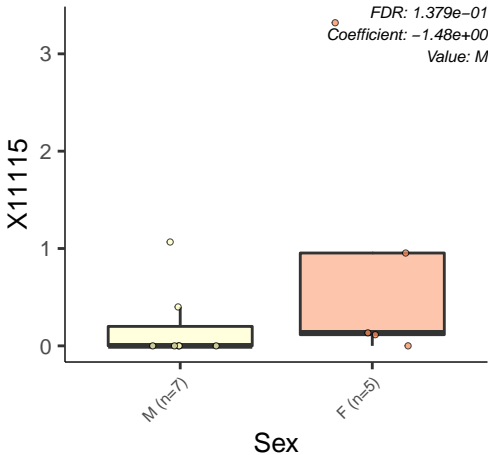


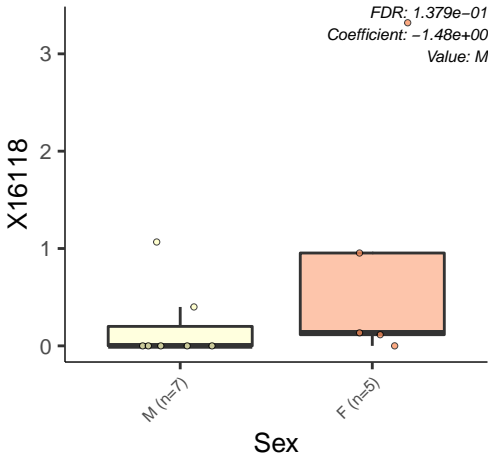


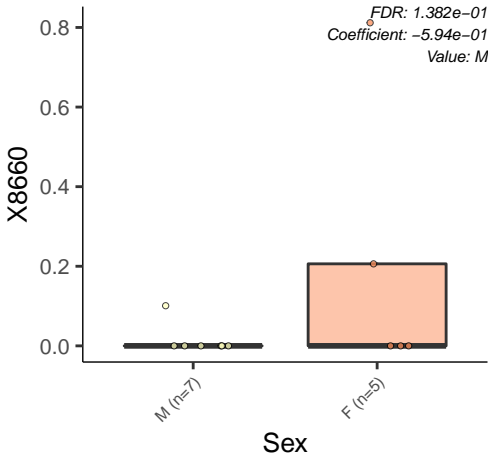


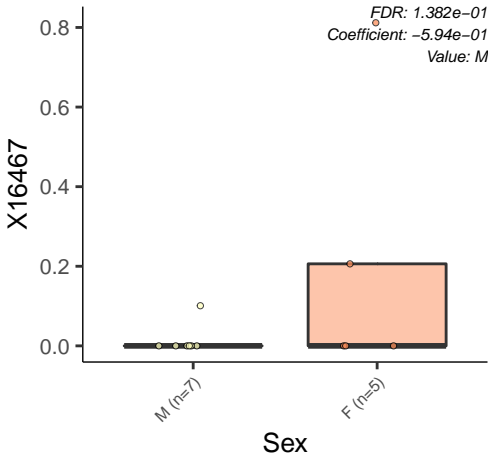


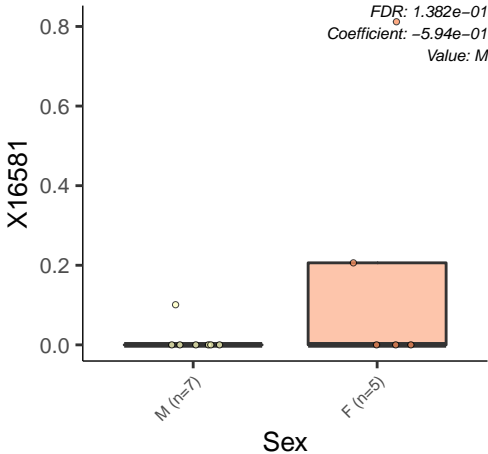


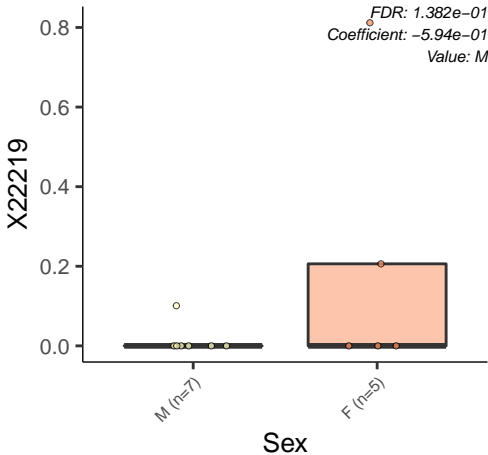


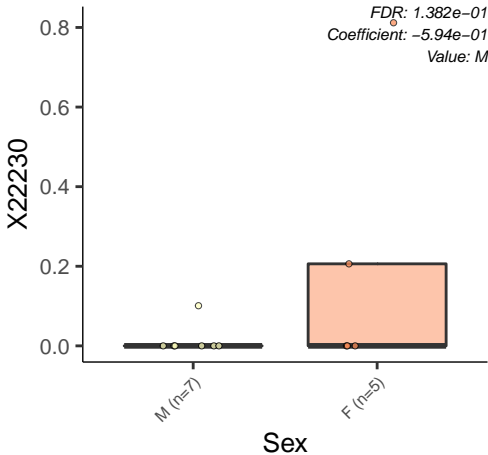


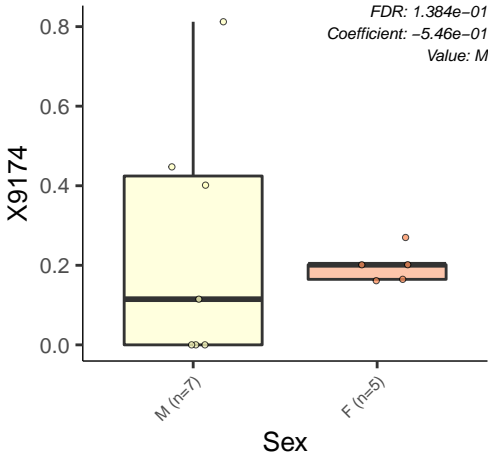


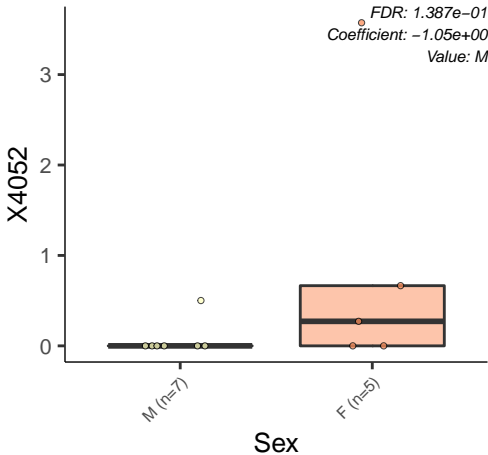


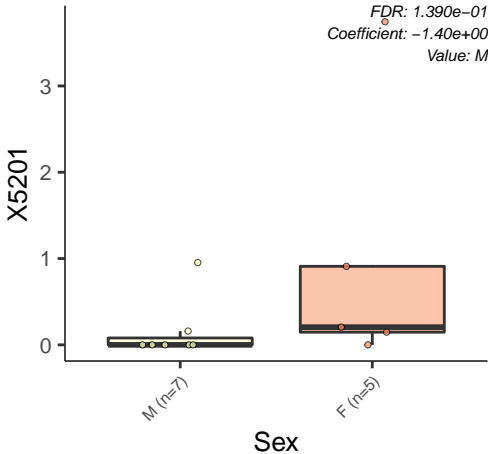


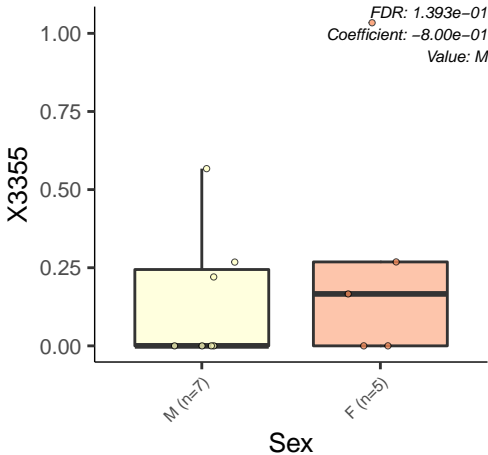












X27988

FDR: 1.394e-01
Coefficient: -1.24e+00
Value: M

2

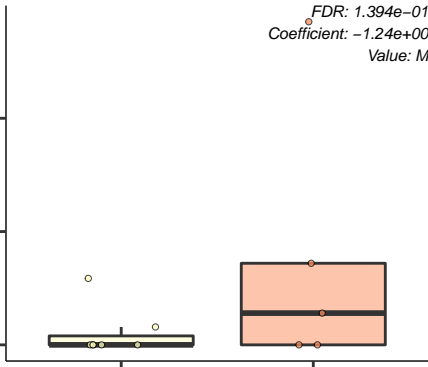
1

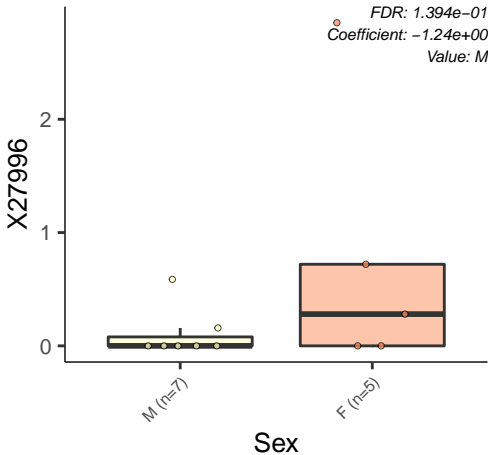
0

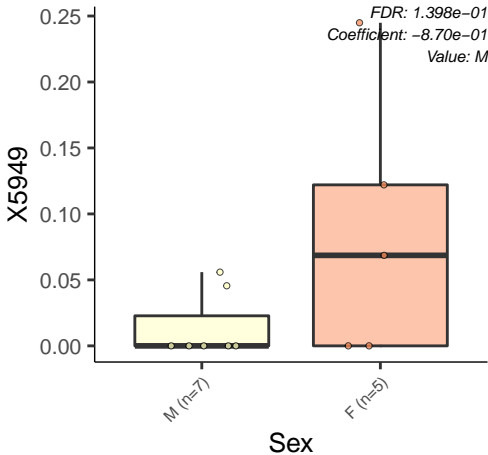
M (n=7)

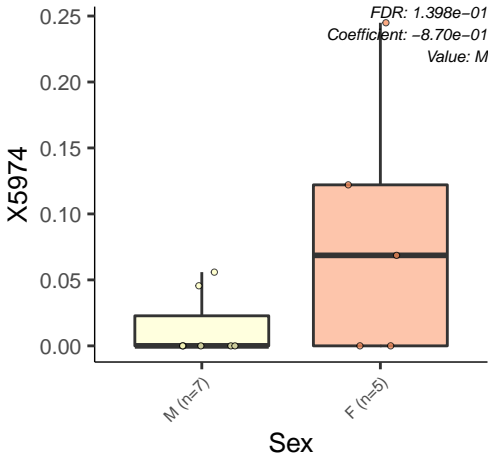
F (n=5)

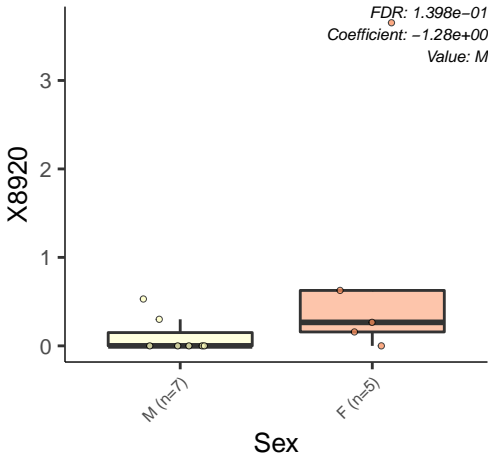
Sex

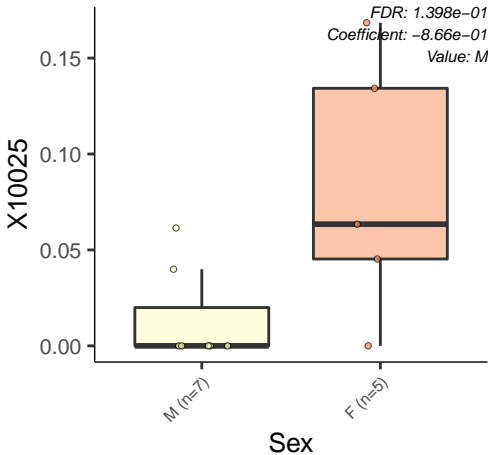












X12602

0.15

0.10

0.05

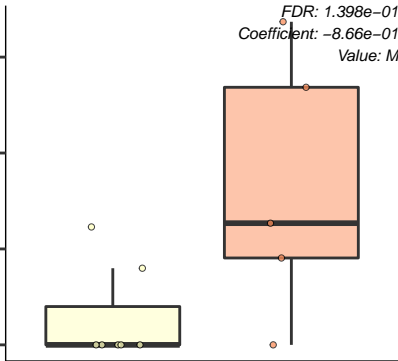
0.00

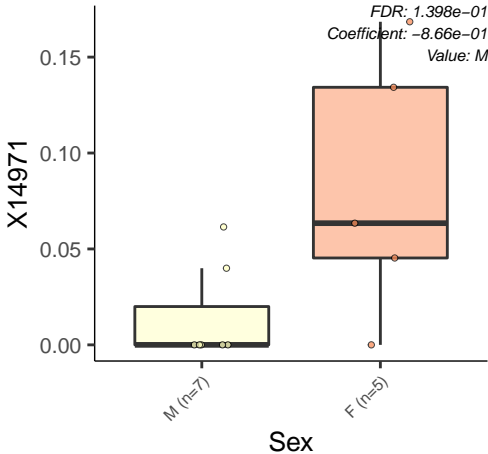
M (n=7)

F (n=5)

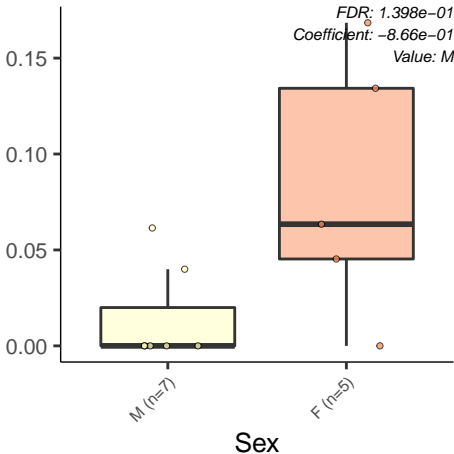
Sex

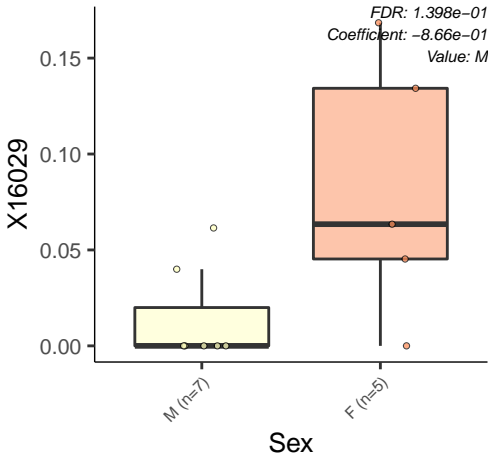
FDR: 1.398e-01
Coefficient: -8.66e-01
Value: M



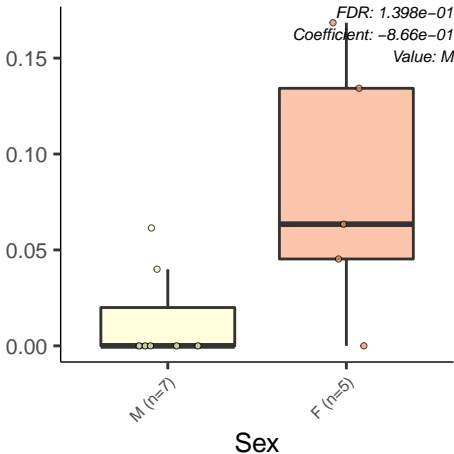


X15723

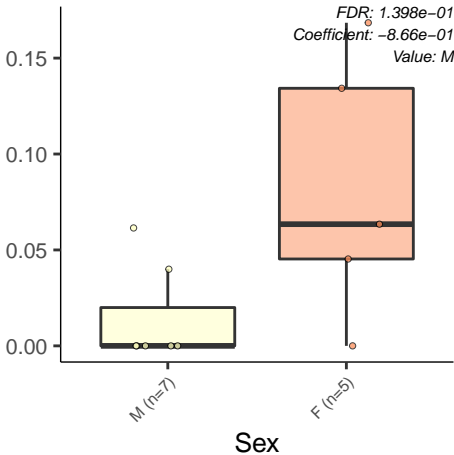




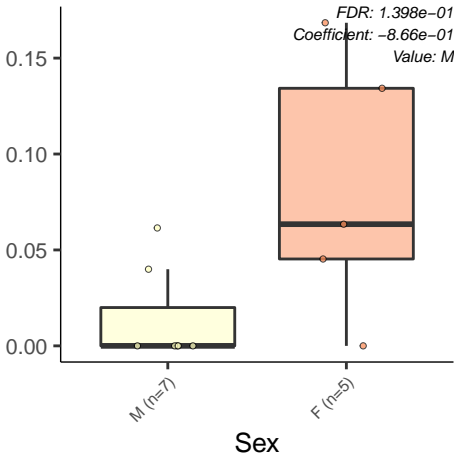
X16174

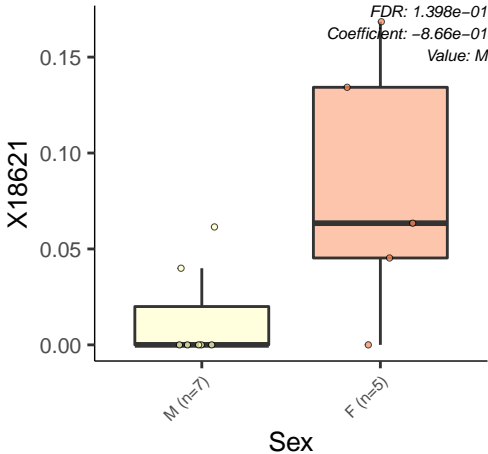


X18596



X18607





X18635

0.15

0.10

0.05

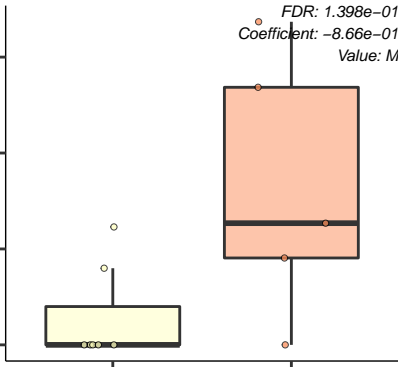
0.00

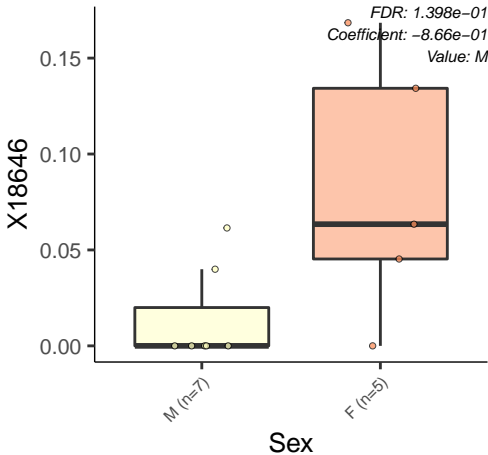
M (n=7)

F (n=5)

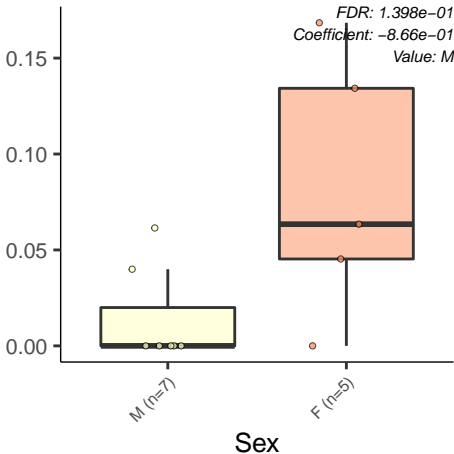
Sex

FDR: 1.398e-01
Coefficient: -8.66e-01
Value: M





X18665



X21638

0.15

0.10

0.05

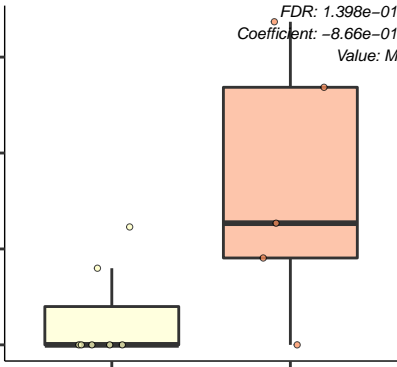
0.00

M (n=7)

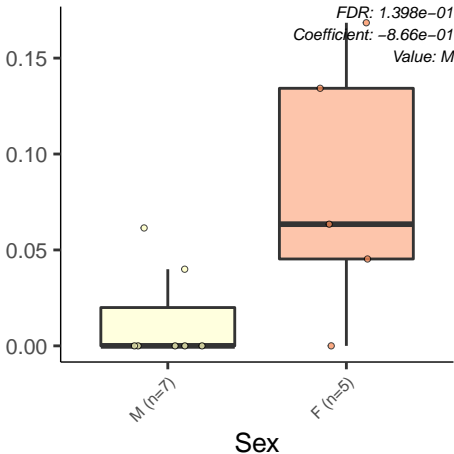
F (n=5)

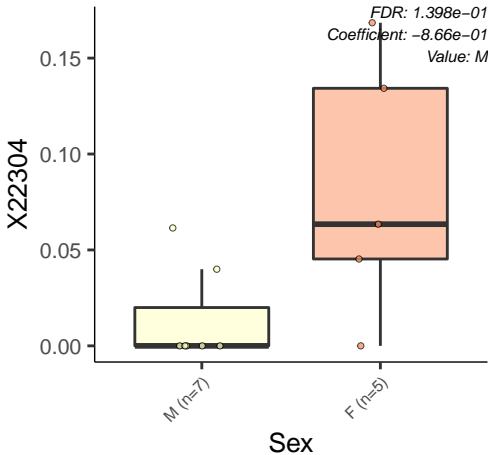
Sex

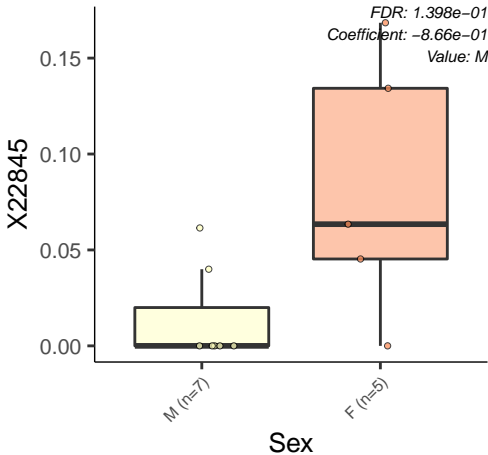
FDR: 1.398e-01
Coefficient: -8.66e-01
Value: M

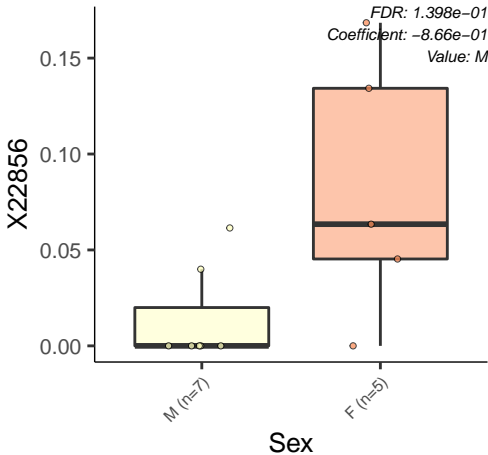


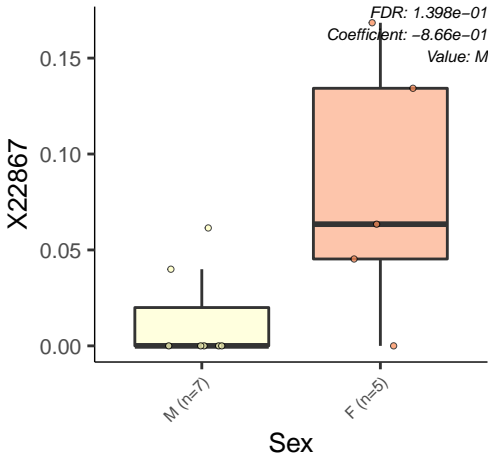
X21807



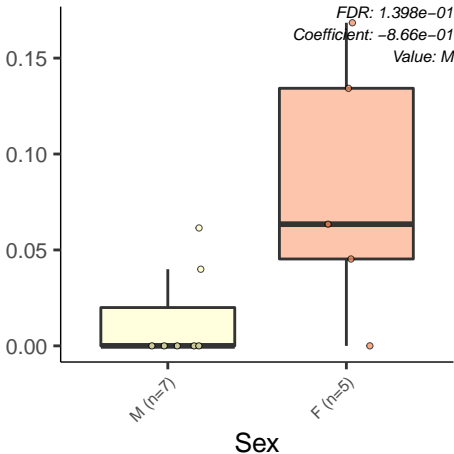


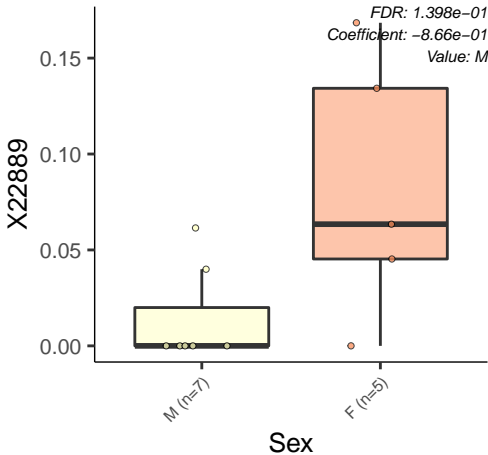


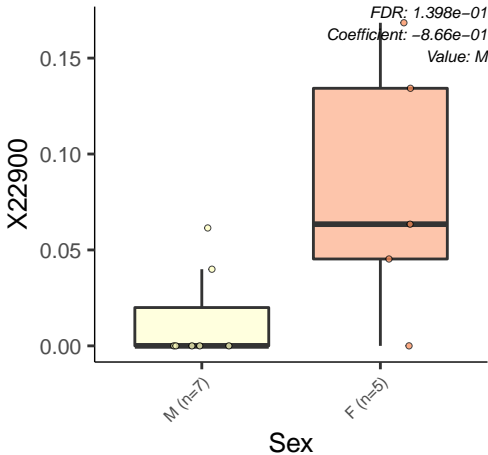


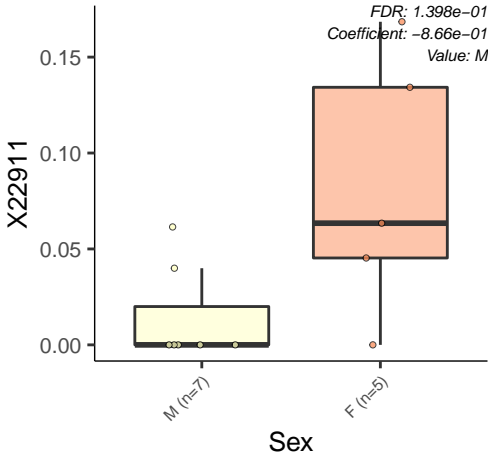


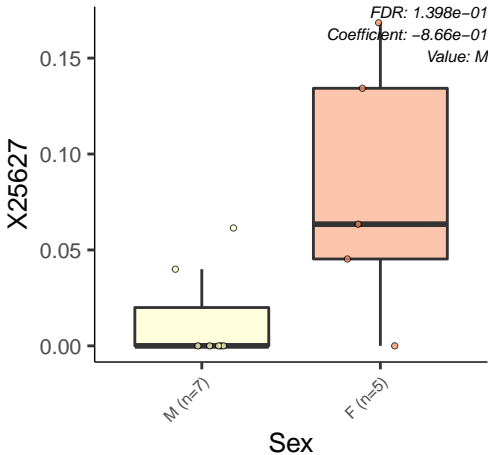
X22878

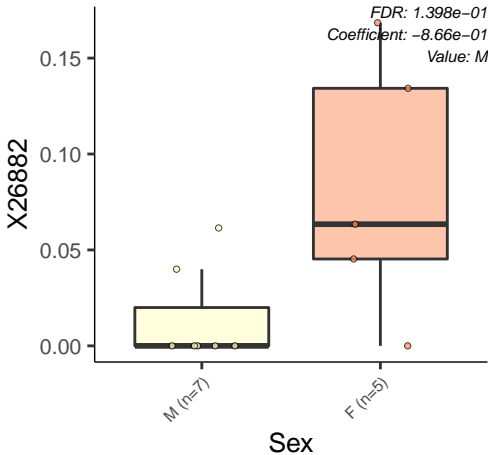


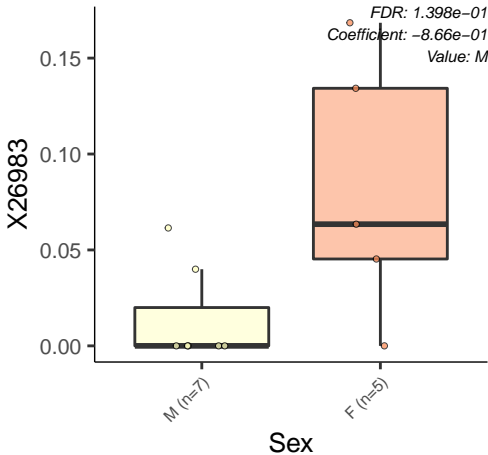












X27188

0.15

0.10

0.05

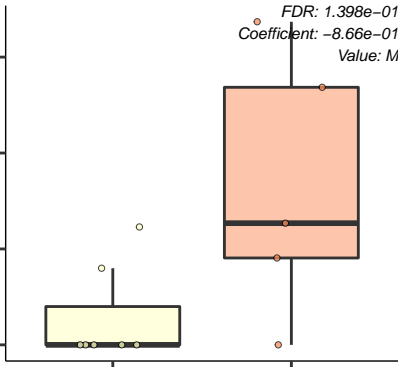
0.00

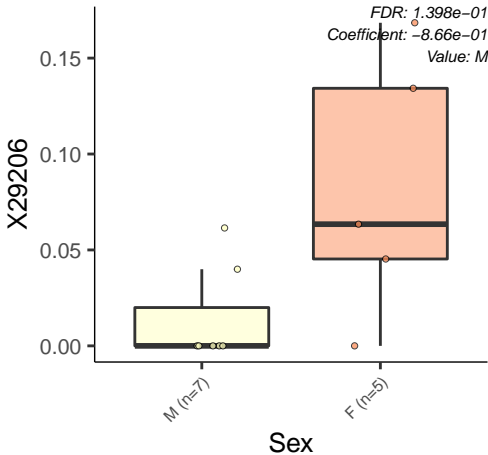
M (n=7)

F (n=5)

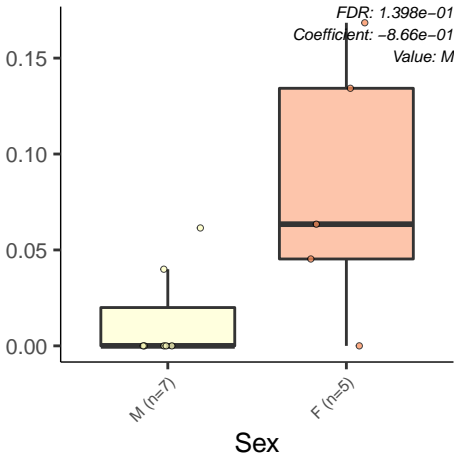
Sex

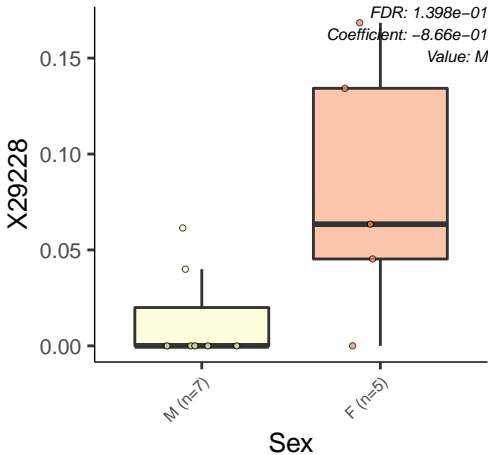
FDR: 1.398e-01
Coefficient: -8.66e-01
Value: M

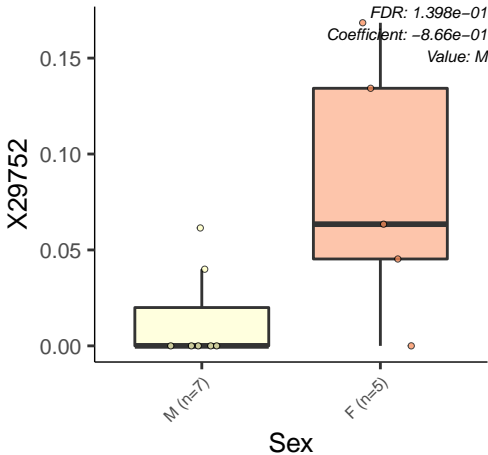




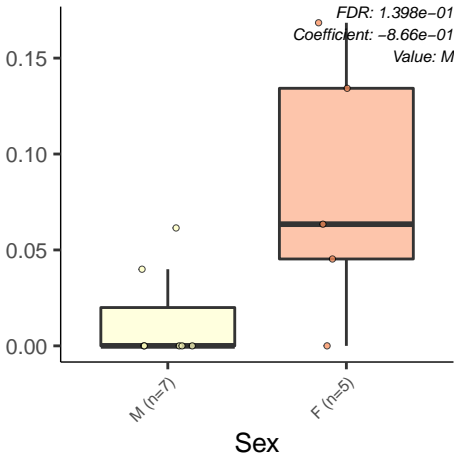
X29217

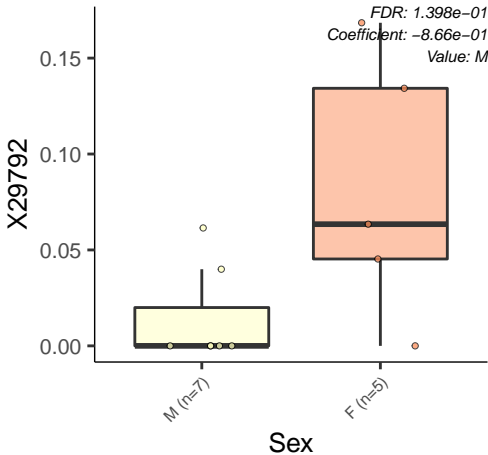


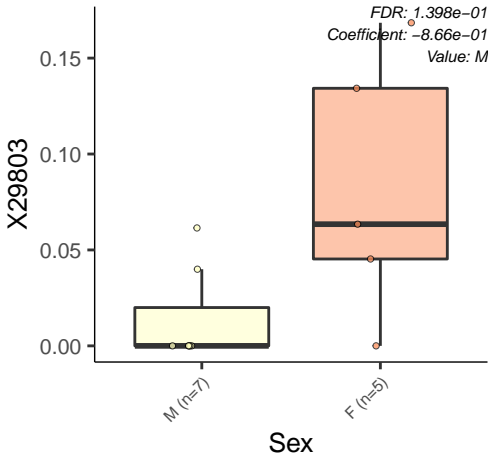


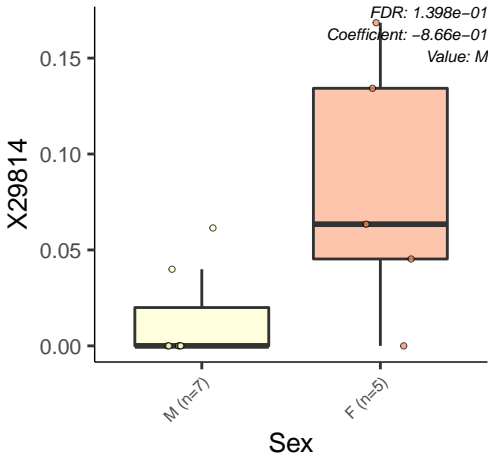


X29769

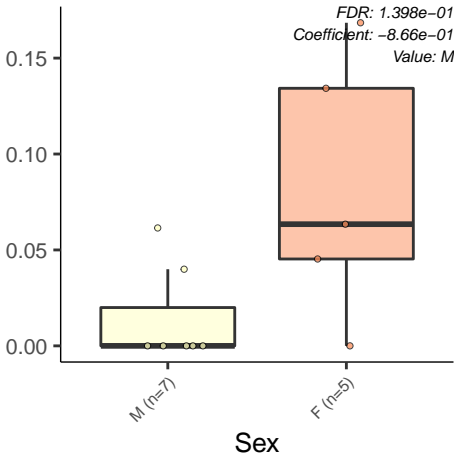








X31049



X30214

FDR: $1.402e-01$
Coefficient: $-1.01e+00$
Value: M

4

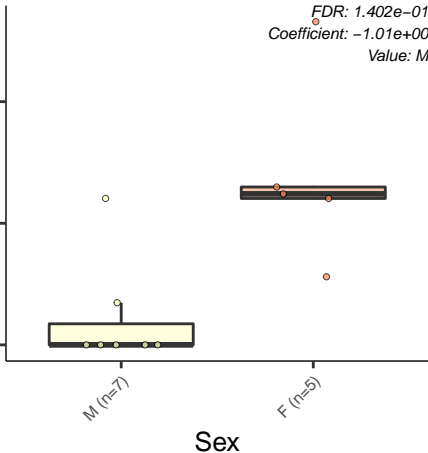
2

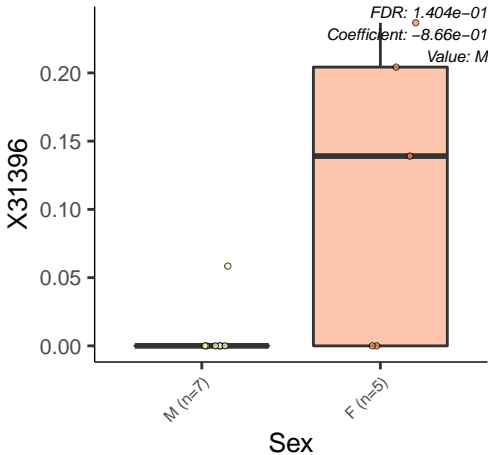
0

M (n=7)

F (n=5)

Sex





X11205

FDR: 1.408e-01
Coefficient: -9.89e-01
Value: M

2.0

1.5

1.0

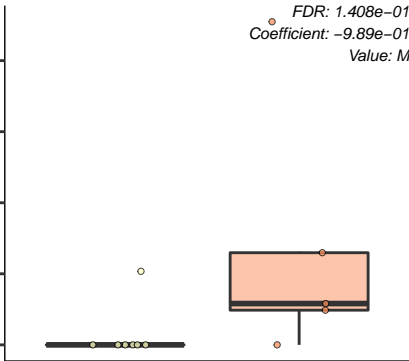
0.5

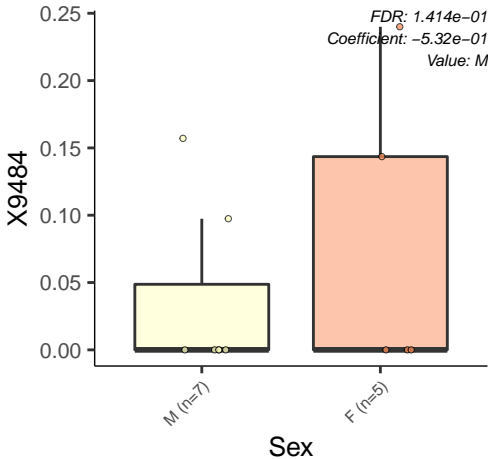
0.0

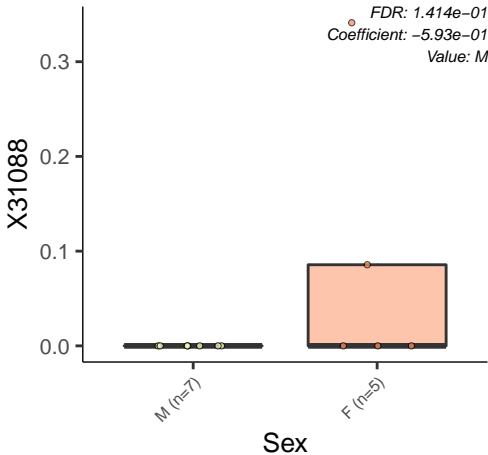
M (n=7)

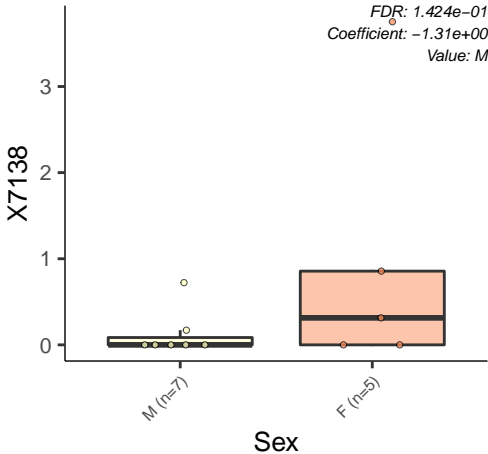
F (n=5)

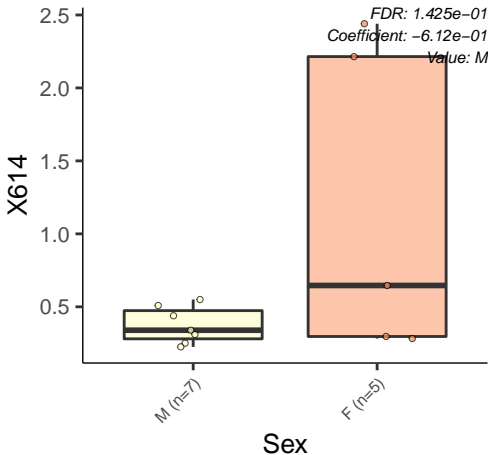
Sex











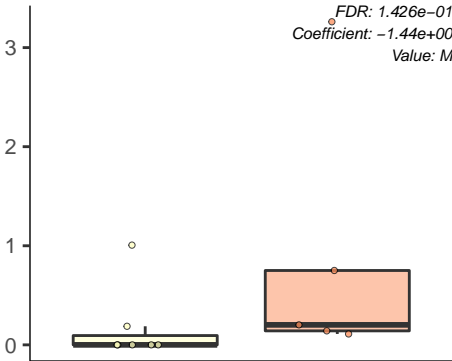
X12567

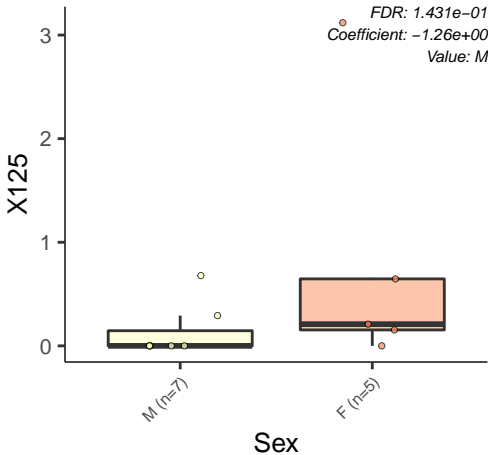
FDR: 1.426e-01
Coefficient: -1.44e+00
Value: M

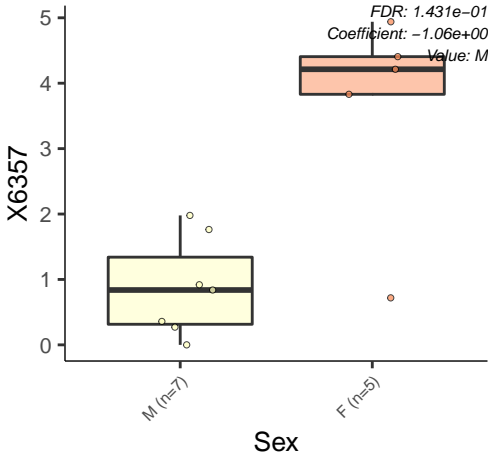
M (n=7)

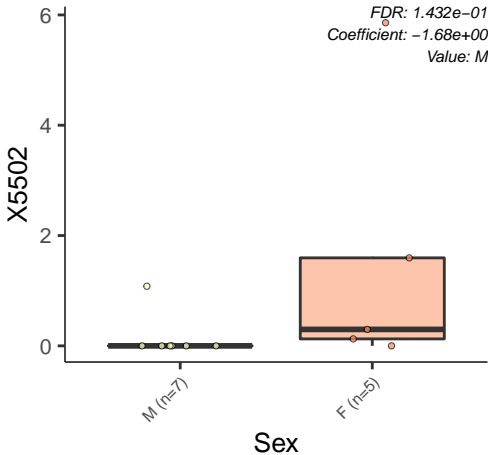
F (n=5)

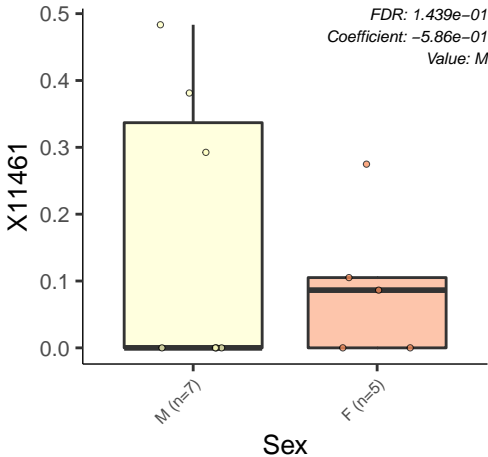
Sex

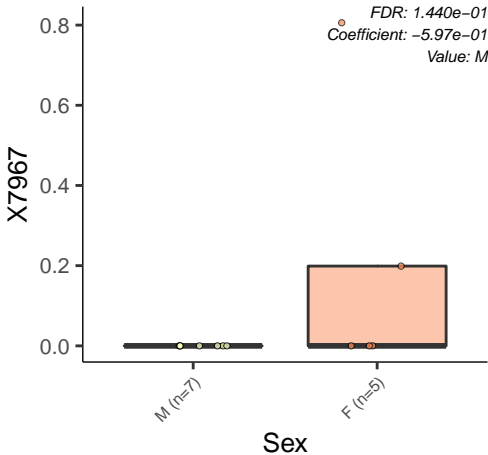


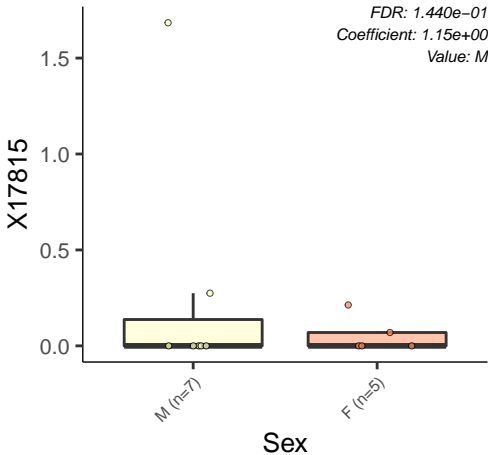


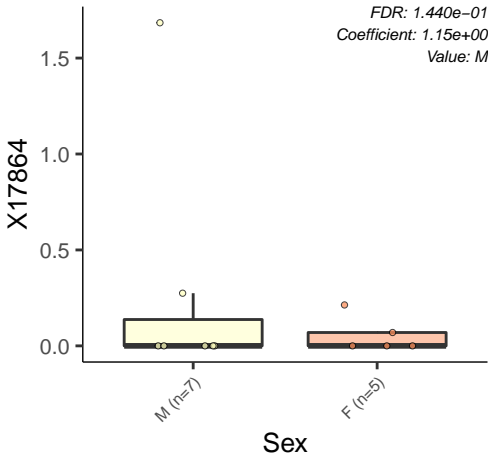


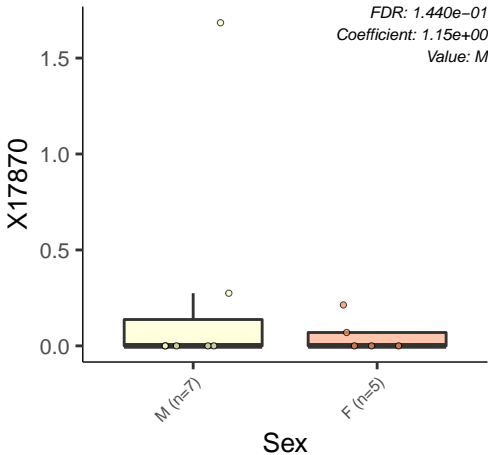


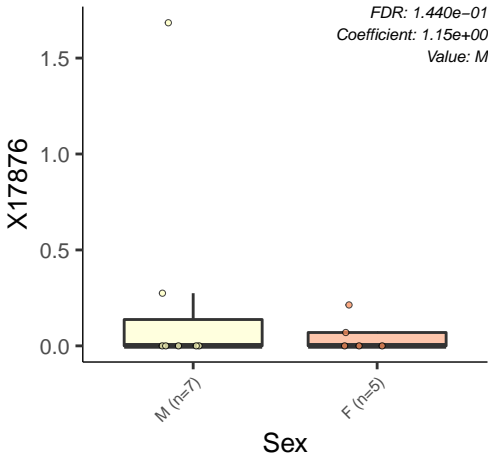


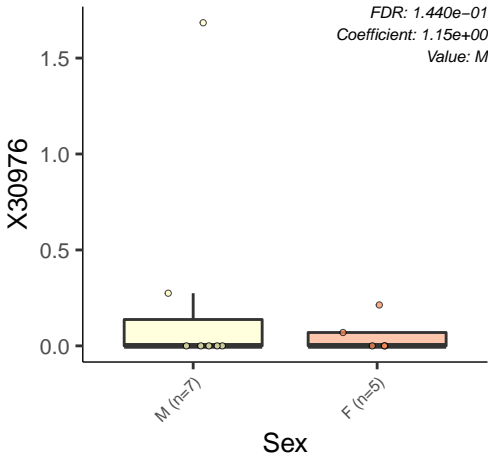


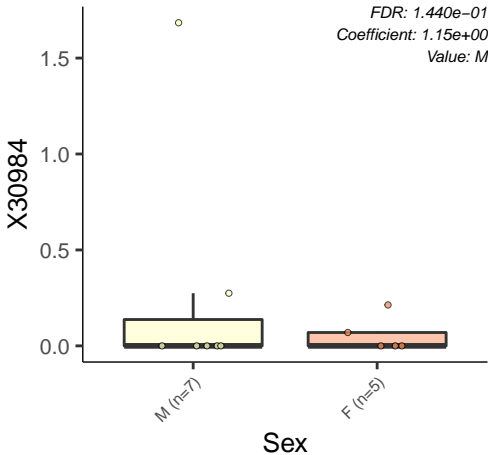


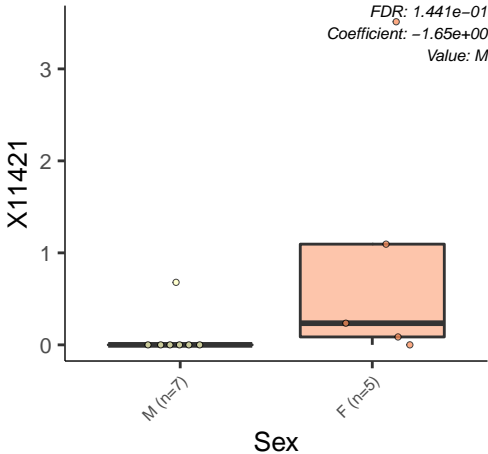


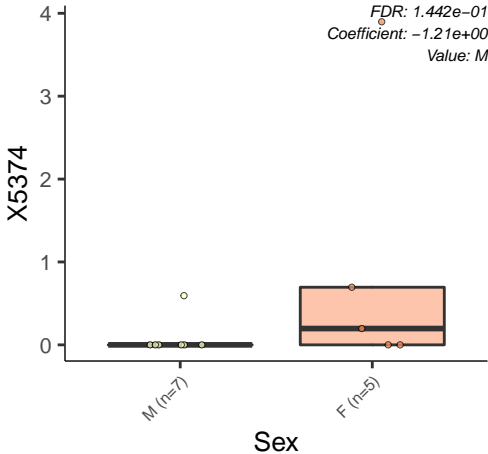


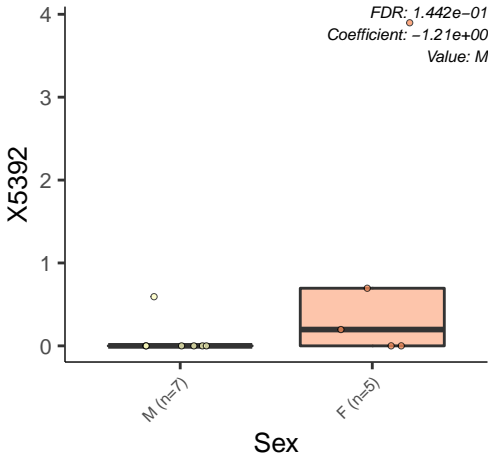


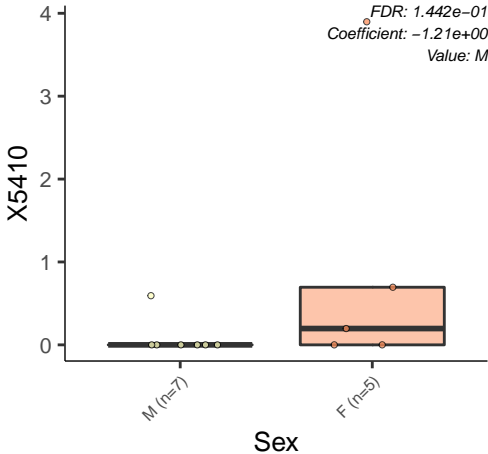


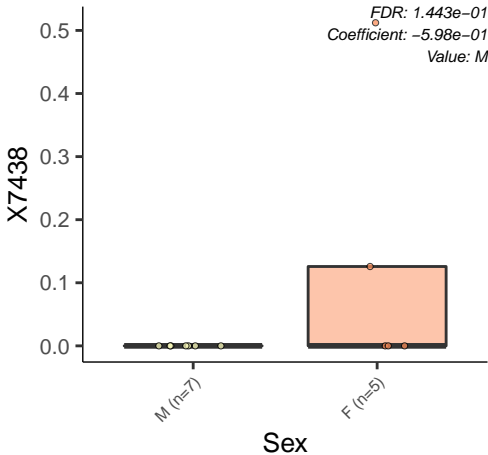


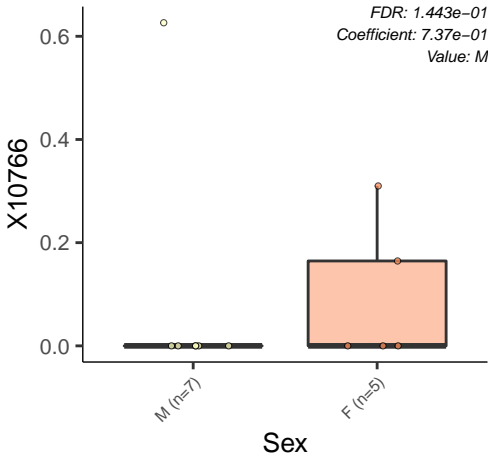


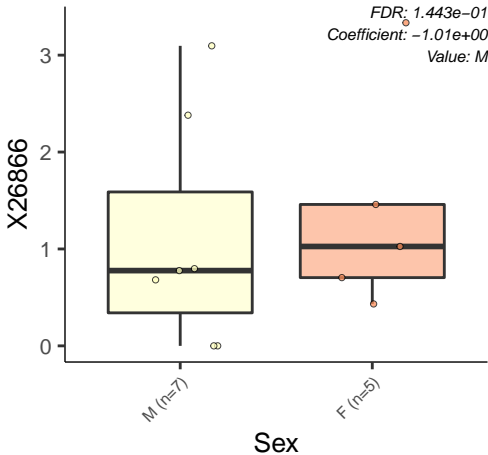




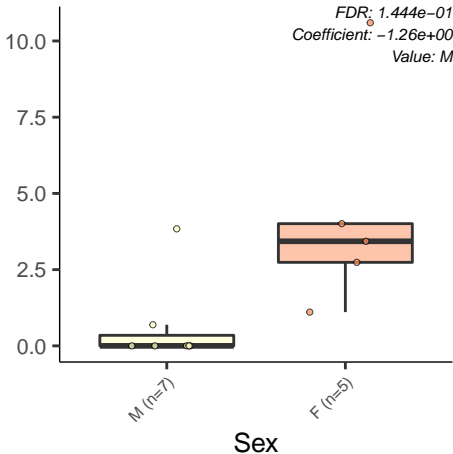


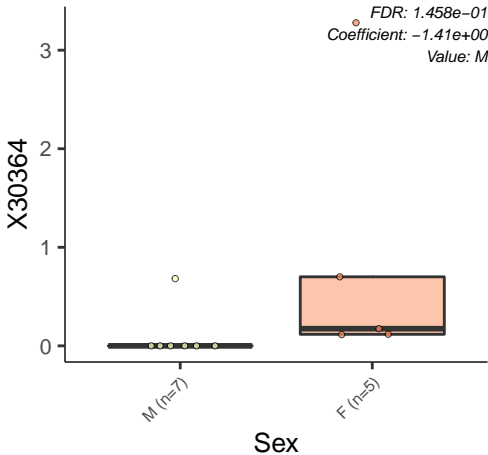


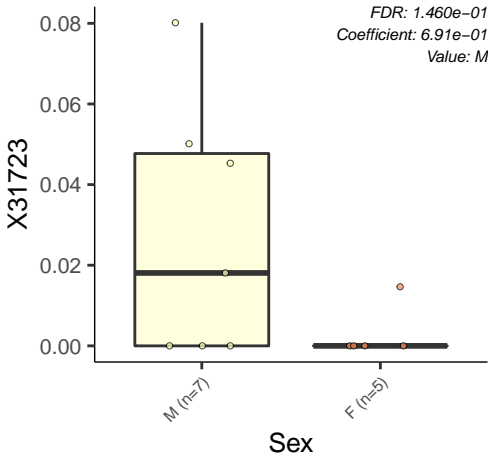




X31277







X11686

FDR: $1.464e-01$
Coefficient: $-1.37e+00$
Value: M

3

2

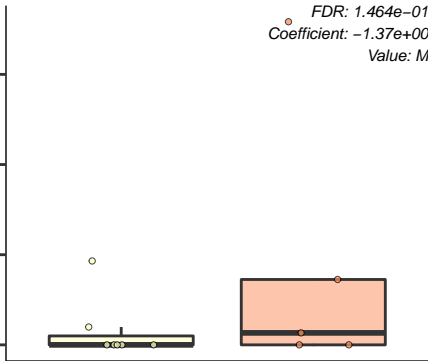
1

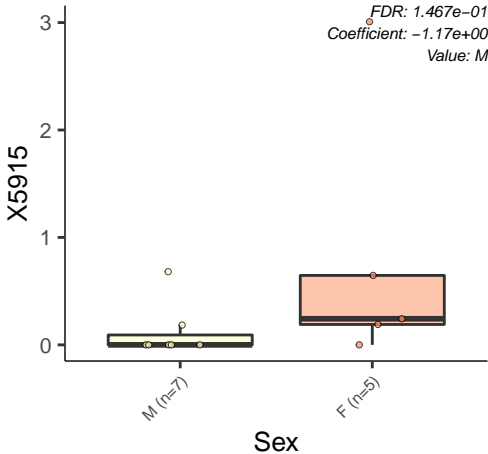
0

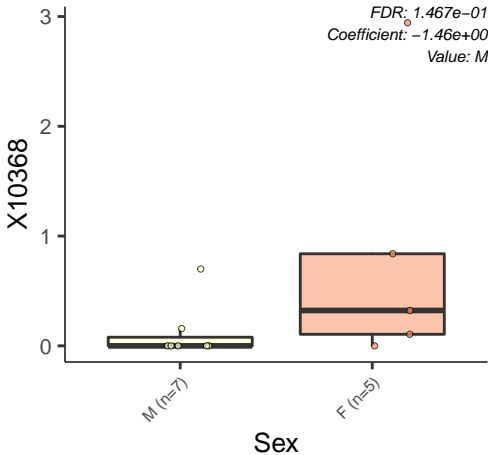
M (n=7)

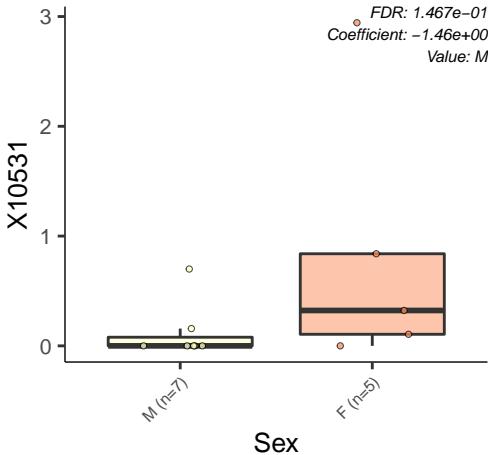
F (n=5)

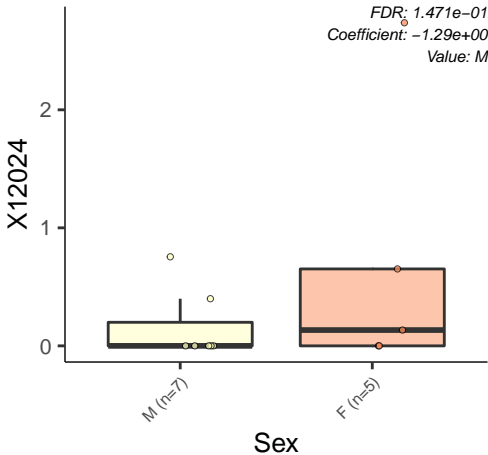
Sex

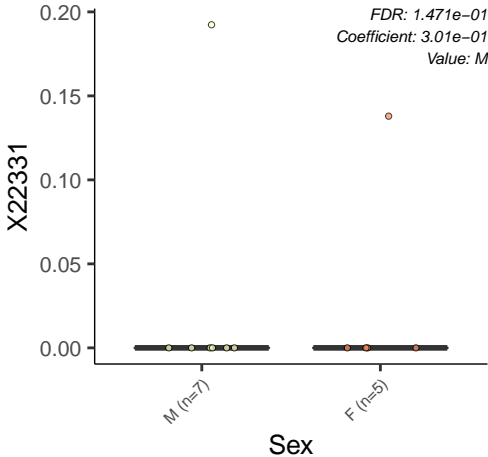


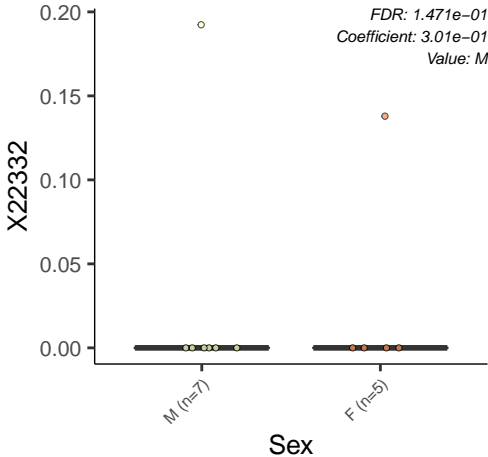


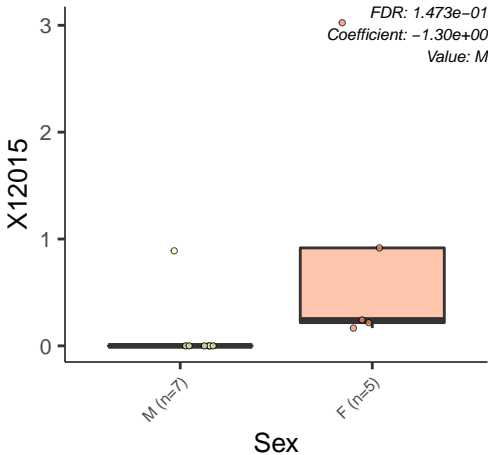


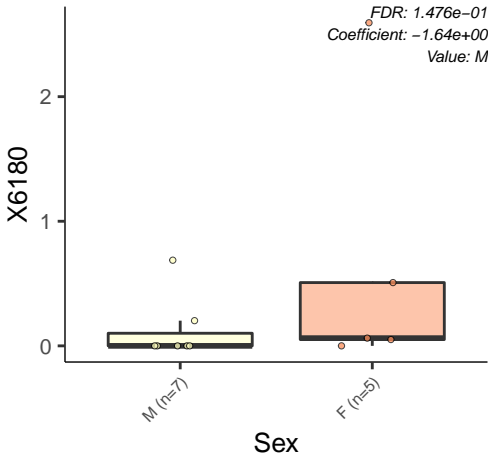


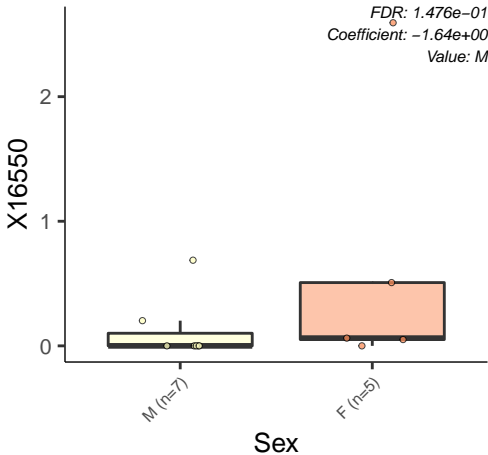


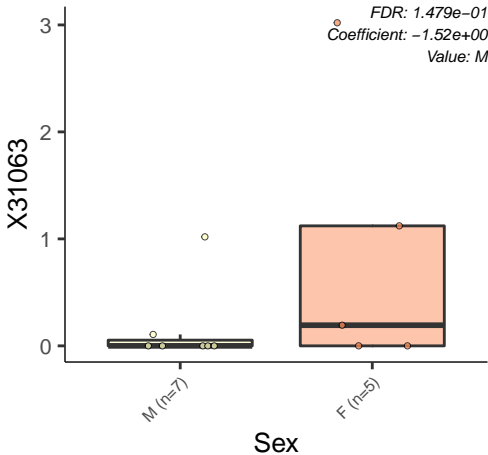


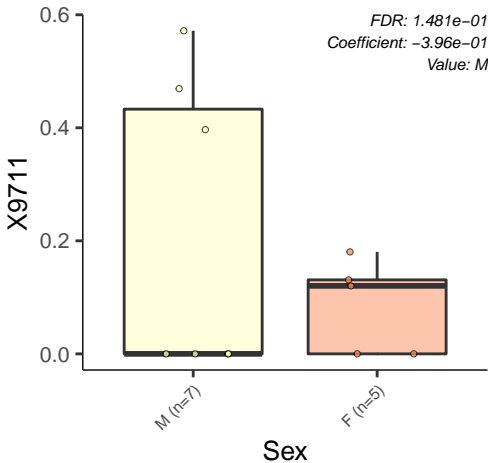


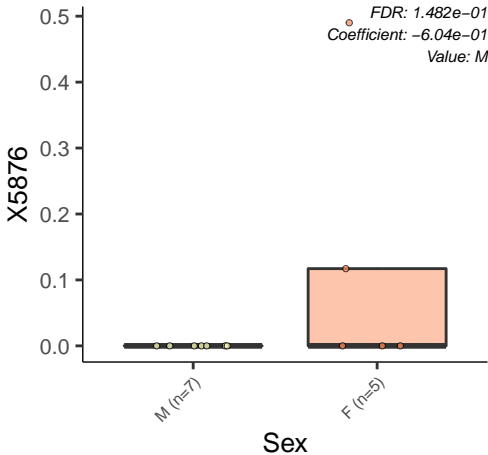


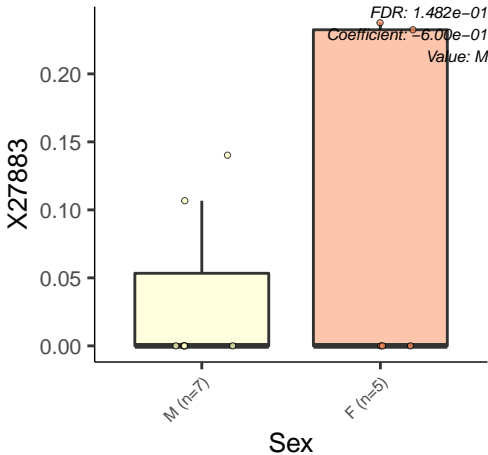


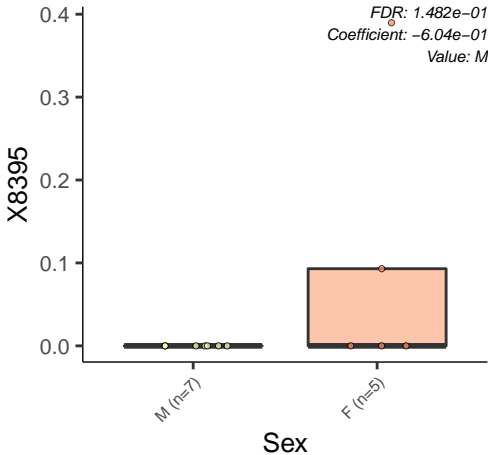


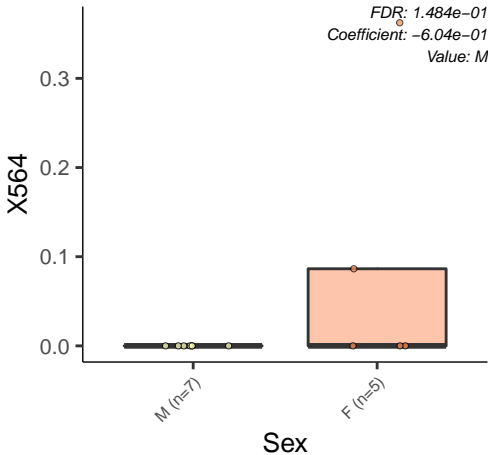


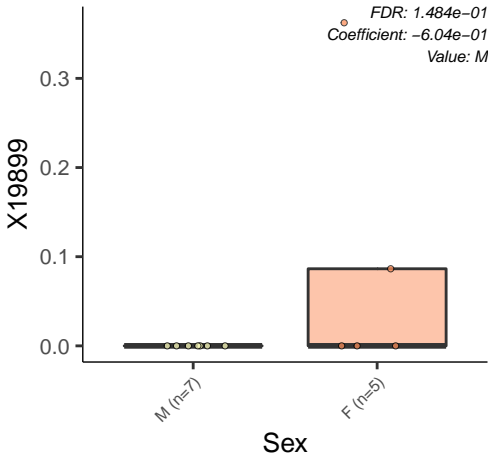


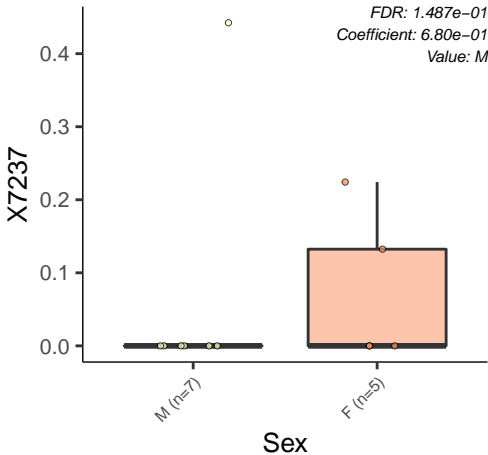


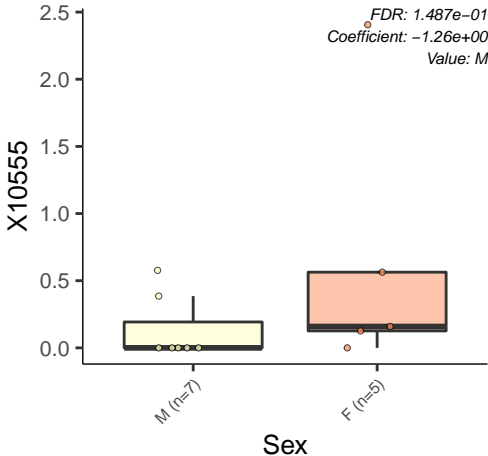


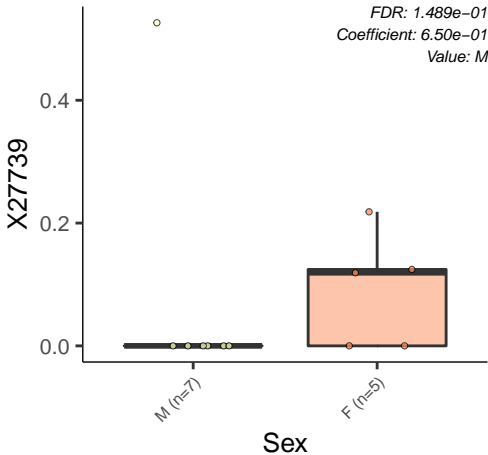


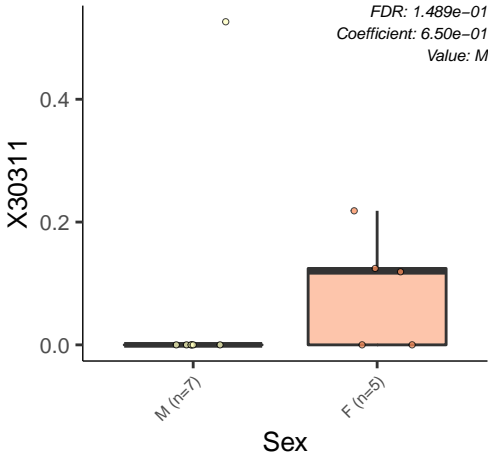




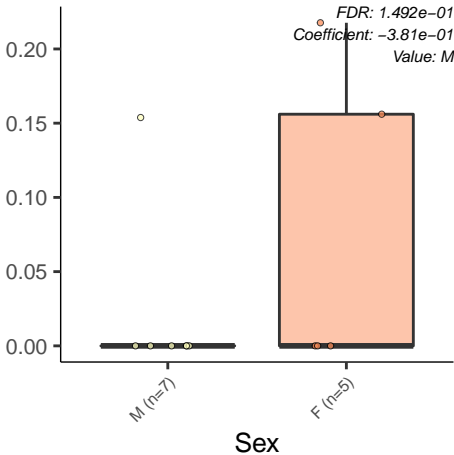








X31647



X11158

FDR: $1.492e-01$
Coefficient: $-1.24e+00$
Value: M

2

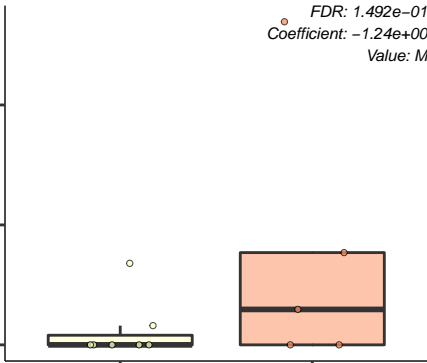
1

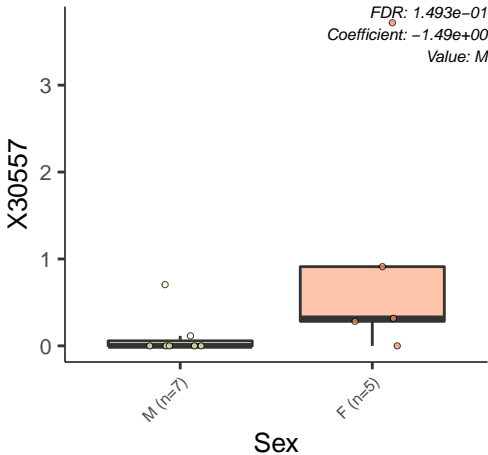
0

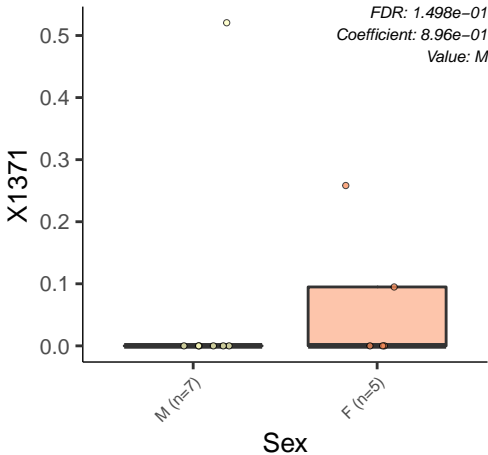
M (n=7)

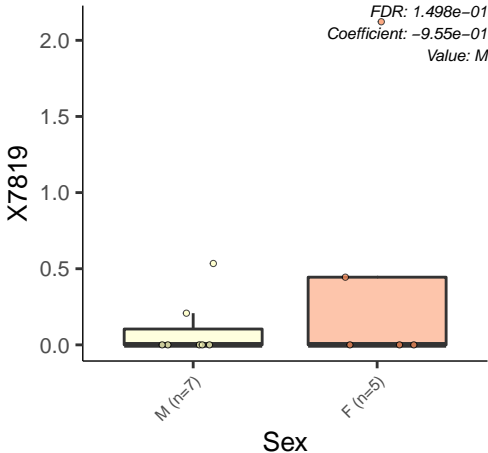
F (n=5)

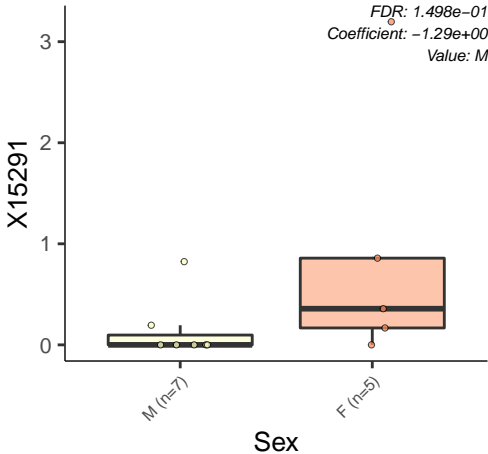
Sex

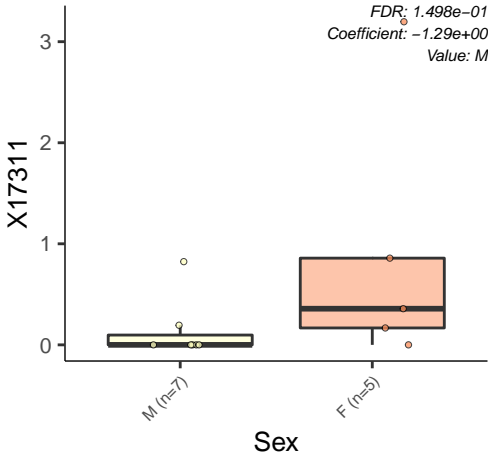


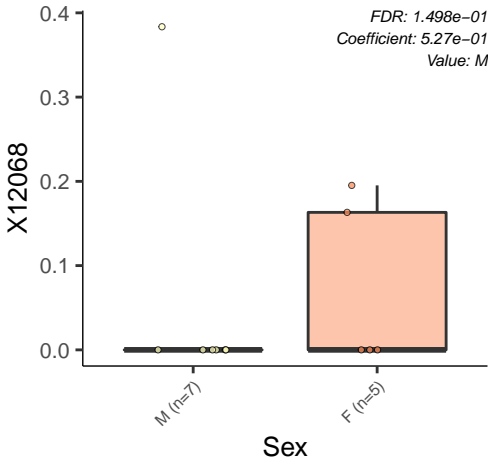


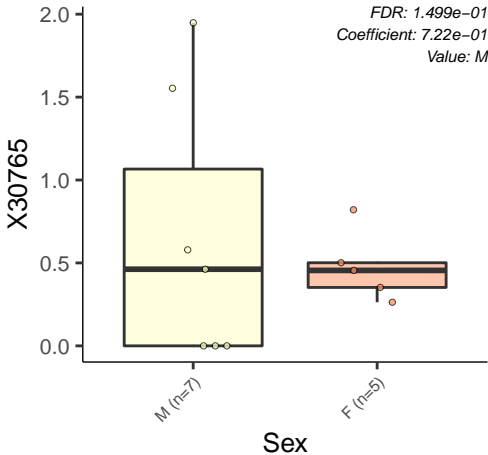


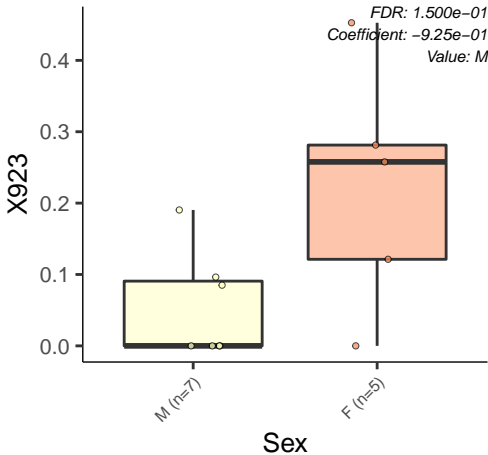


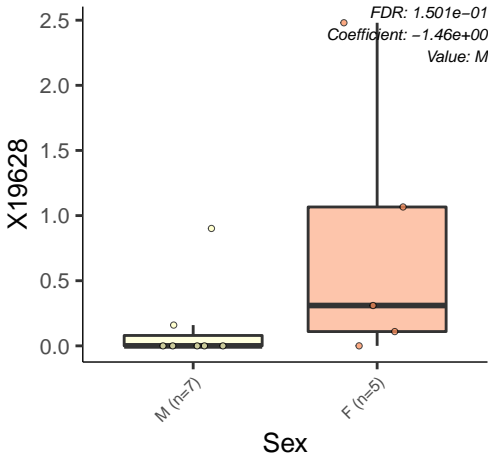


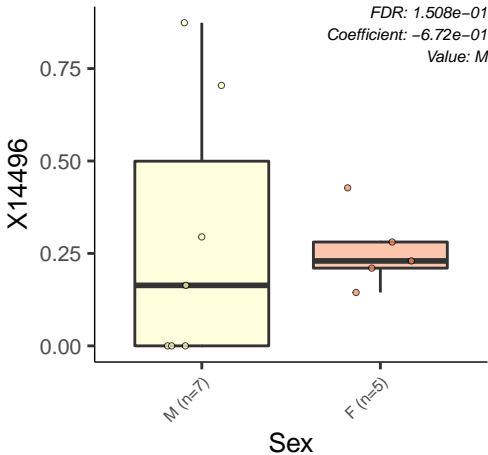


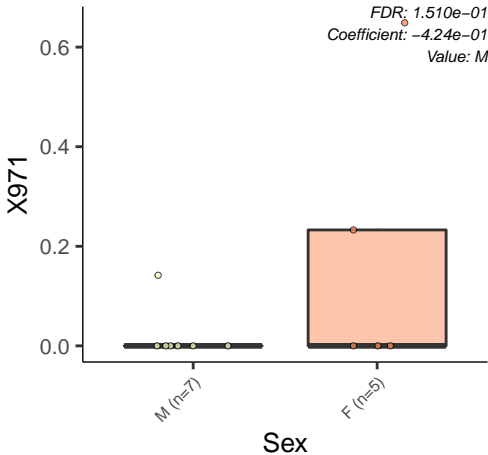


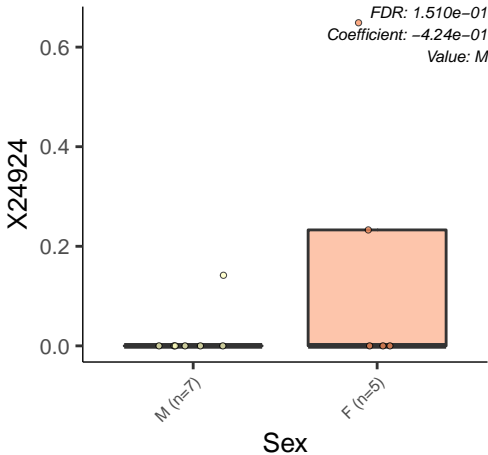


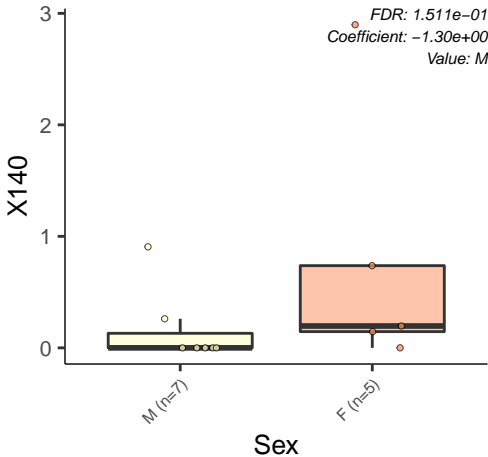


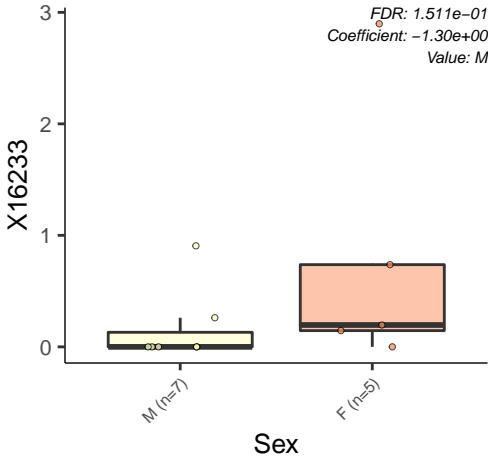


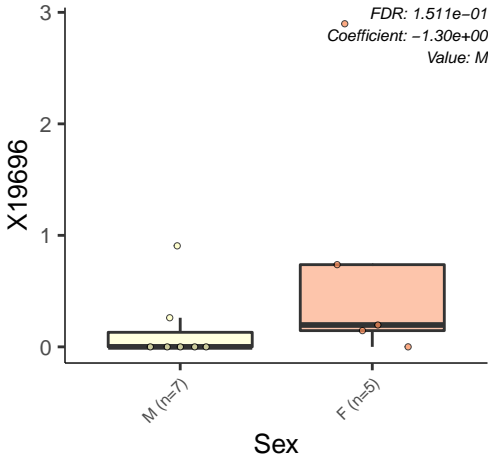












X31508

FDR: 1.511e-01
Coefficient: -1.51e+00
Value: M

2

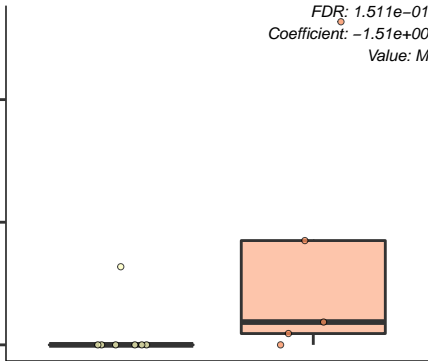
1

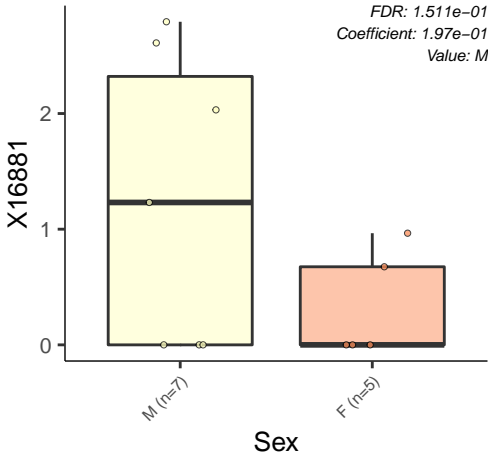
0

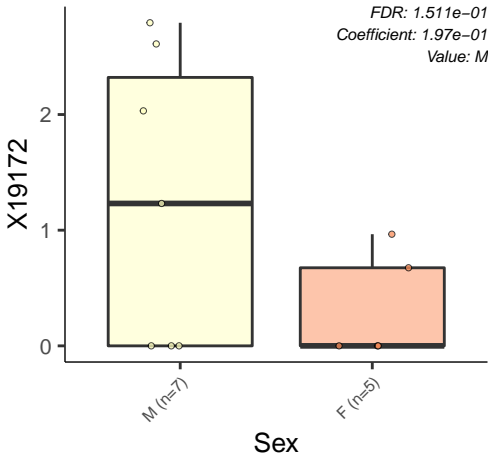
M (n=7)

F (n=5)

Sex







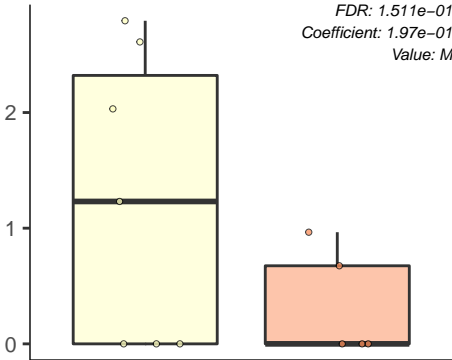
X28277

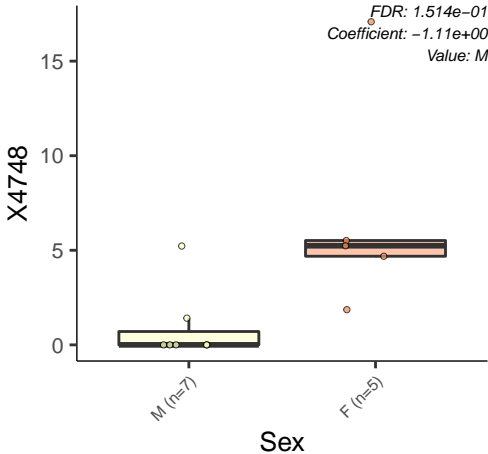
FDR: 1.511e-01
Coefficient: 1.97e-01
Value: M

M (n=7)

F (n=5)

Sex





X25131

15

10

5

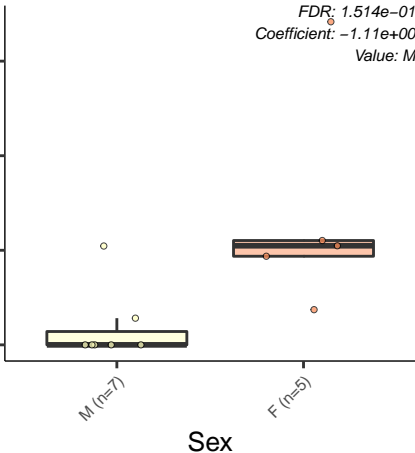
0

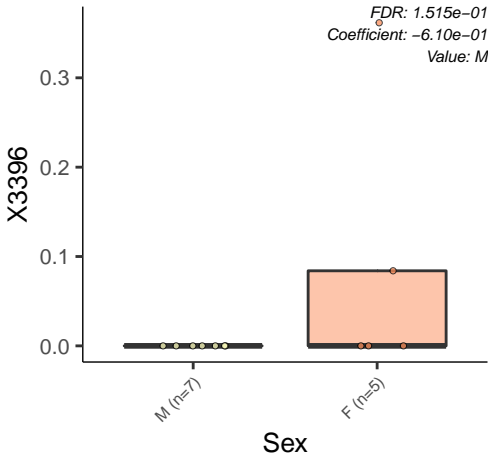
M (n=7)

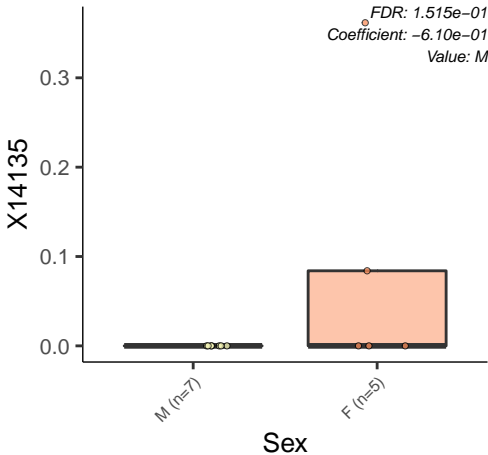
F (n=5)

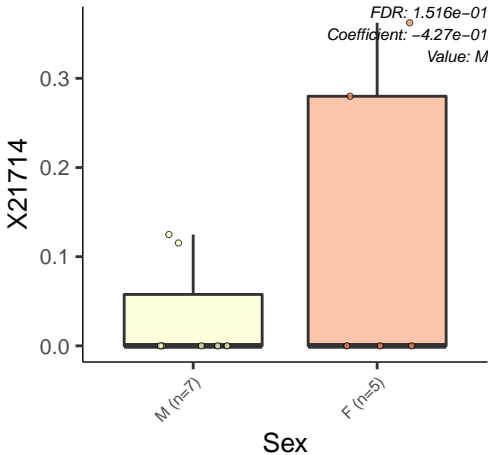
Sex

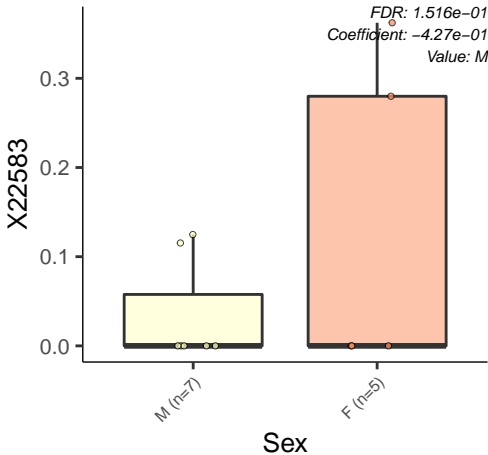
FDR: 1.514×10^{-1}
Coefficient: -1.11×10^0
Value: M

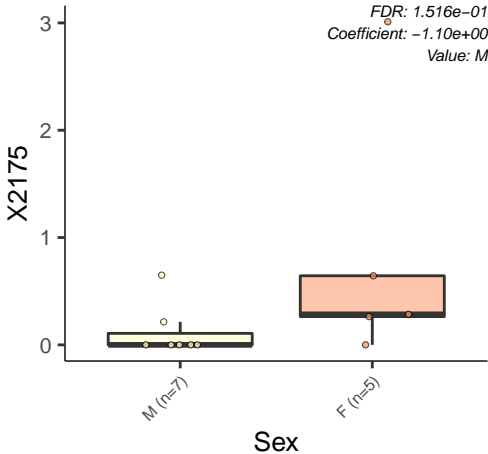


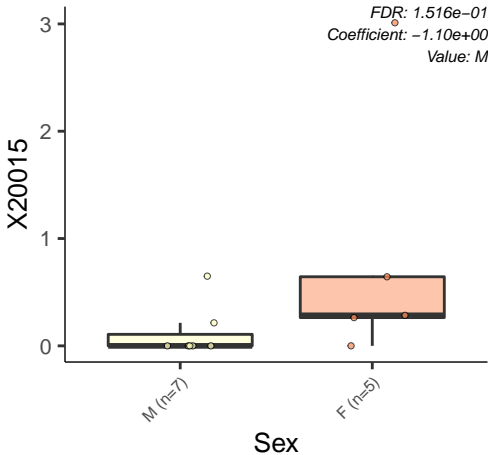


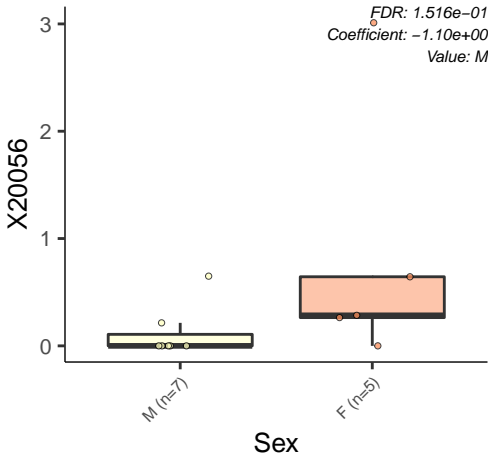


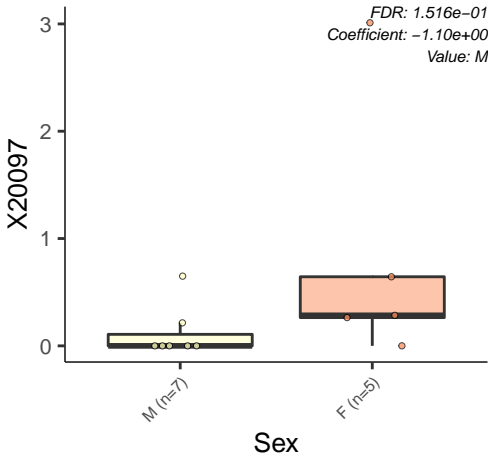


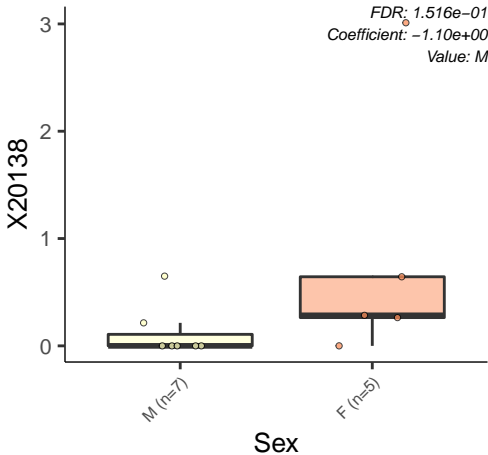


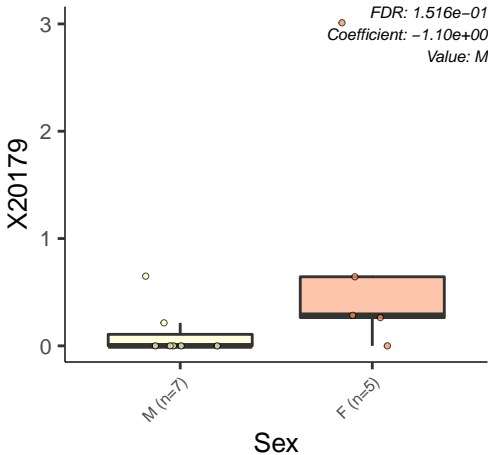


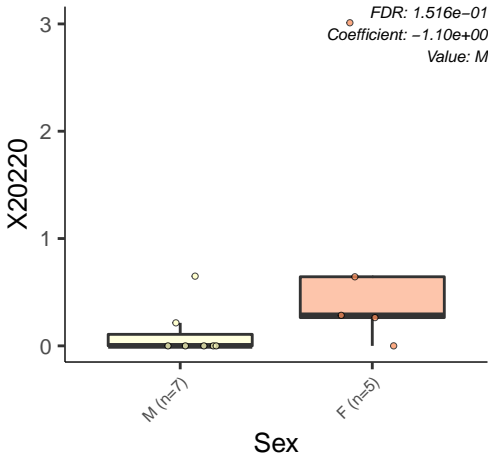


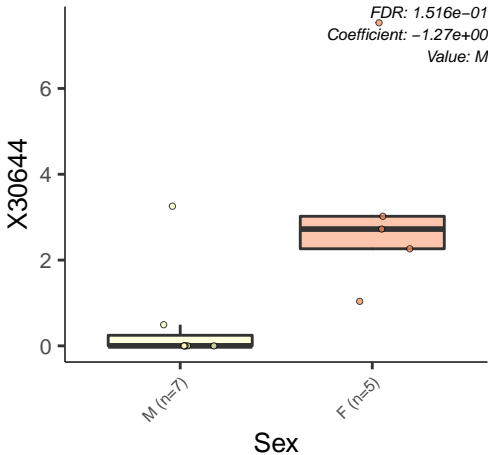


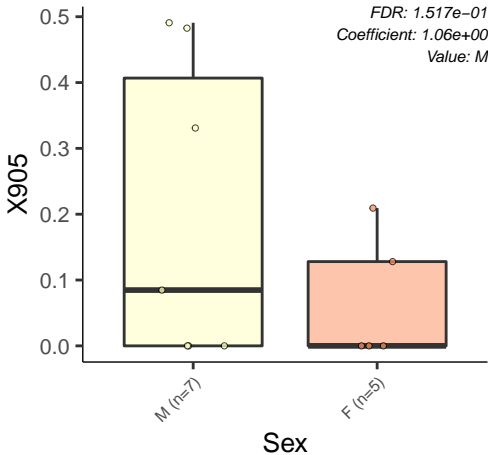


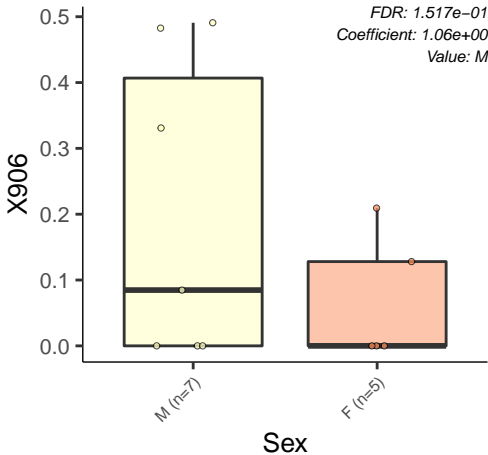


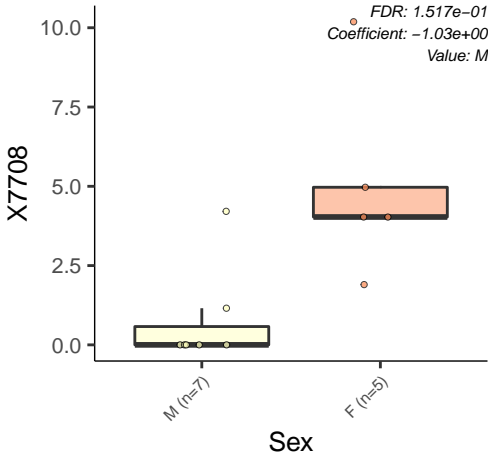


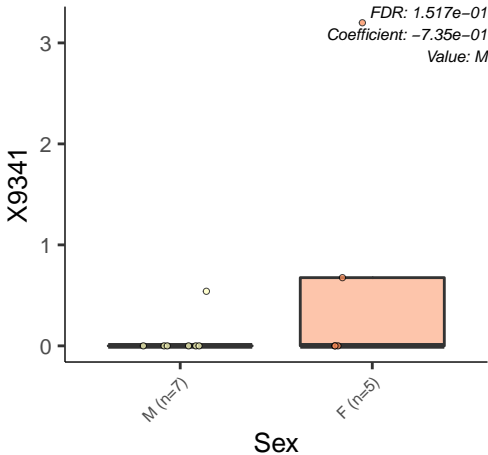


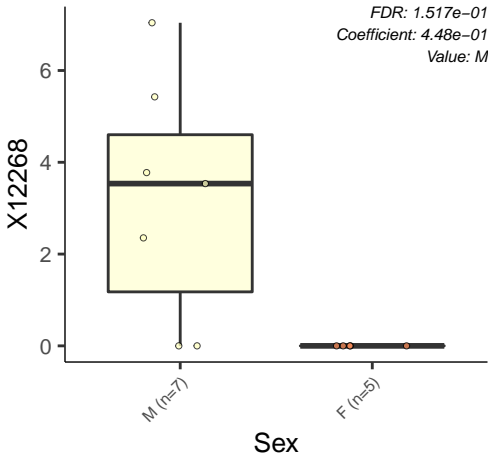


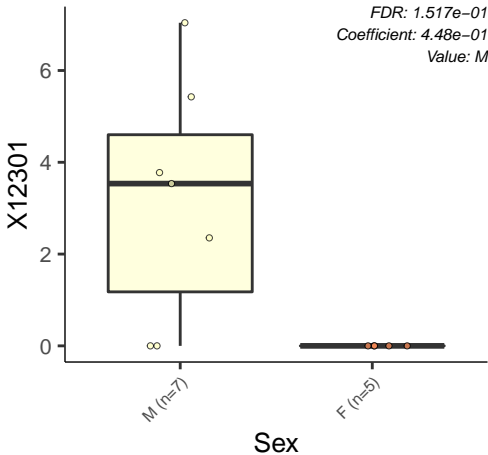


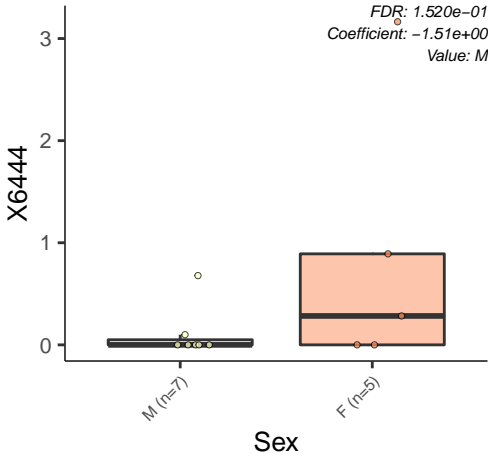




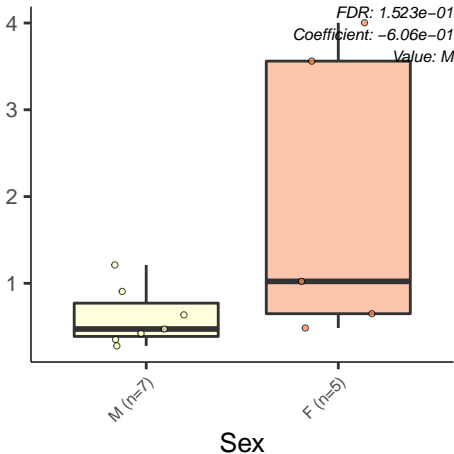


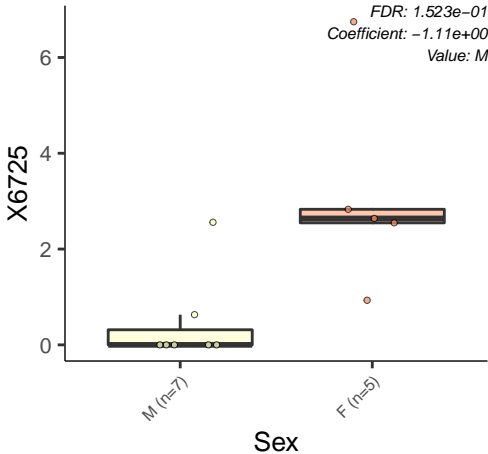


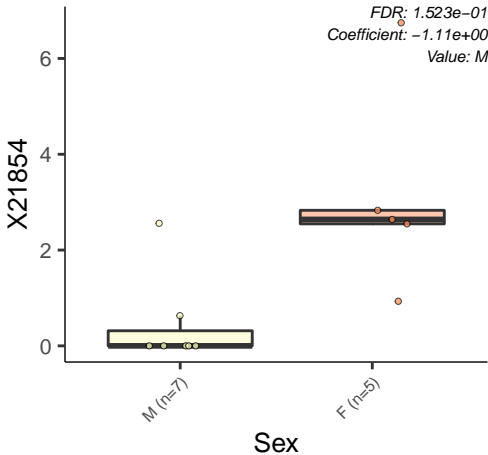


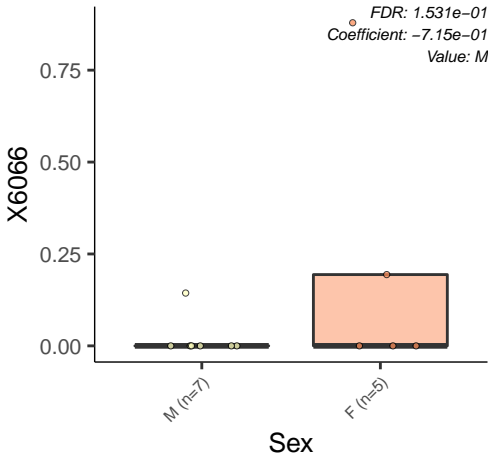


X31870









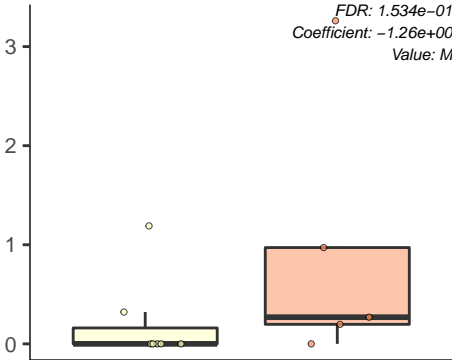
X11332

FDR: 1.534e-01
Coefficient: -1.26e+00
Value: M

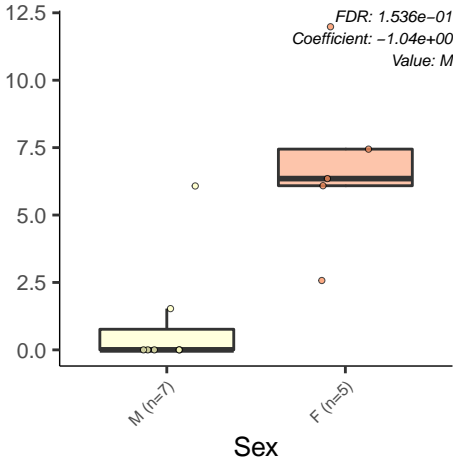
M (n=7)

F (n=5)

Sex



X4953



X12690

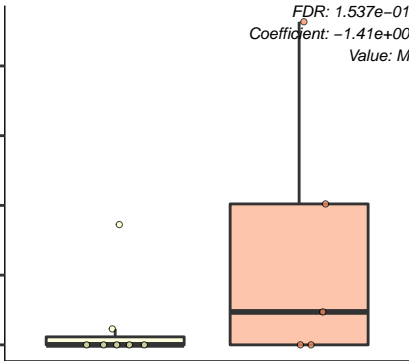
2.0
1.5
1.0
0.5
0.0

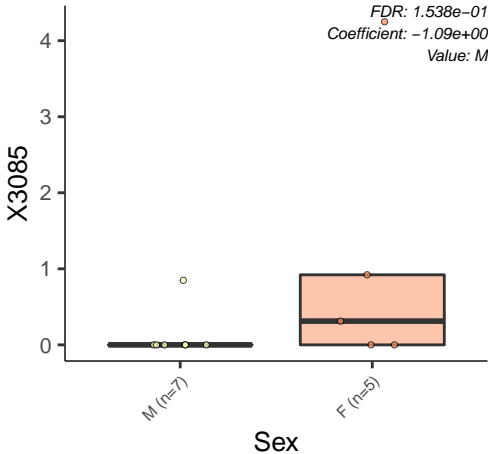
M (n=7)

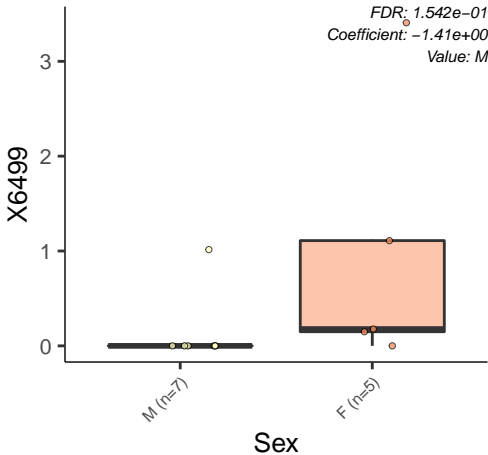
F (n=5)

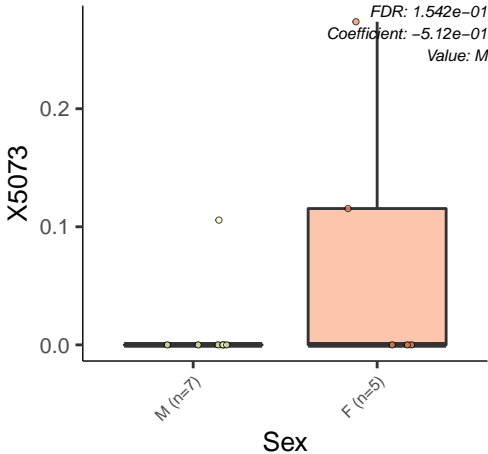
Sex

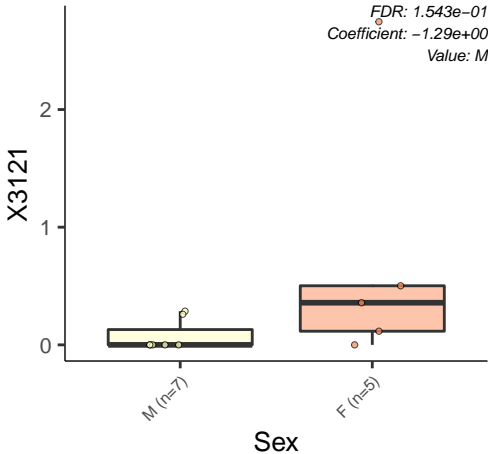
FDR: 1.537e-01
Coefficient: -1.41e+00
Value: M

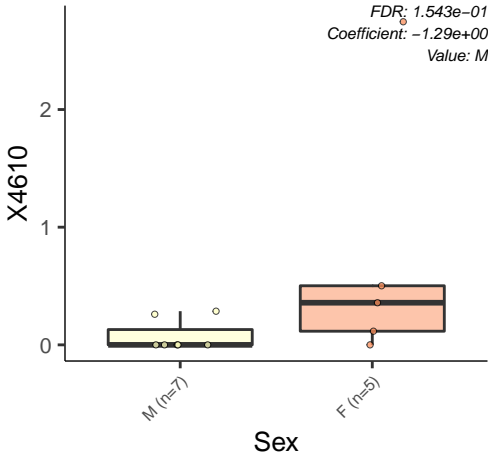












X16373

FDR: $1.543\text{e-}01$
Coefficient: $-1.29\text{e}+00$
Value: M

2

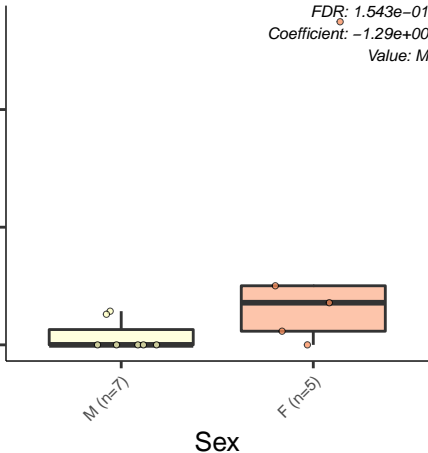
1

0

M (n=7)

F (n=5)

Sex



X16397

FDR: 1.543e-01
Coefficient: -1.29e+00
Value: M

2

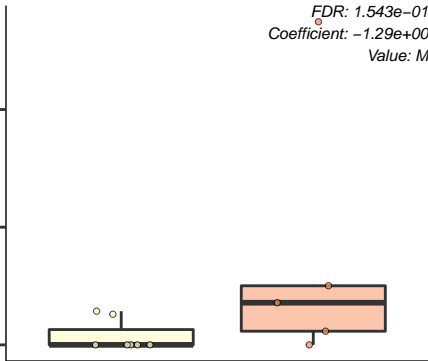
1

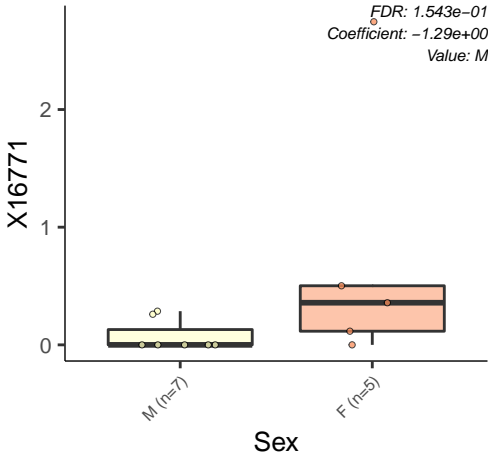
0

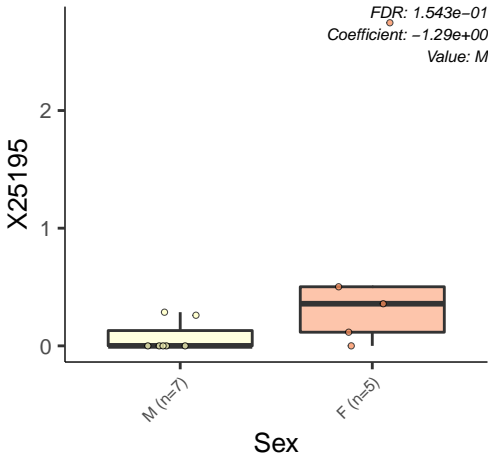
M (n=7)

F (n=5)

Sex







X25370

FDR: 1.543e-01
Coefficient: -1.29e+00
Value: M

2

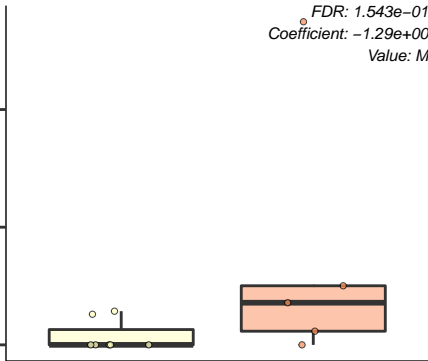
1

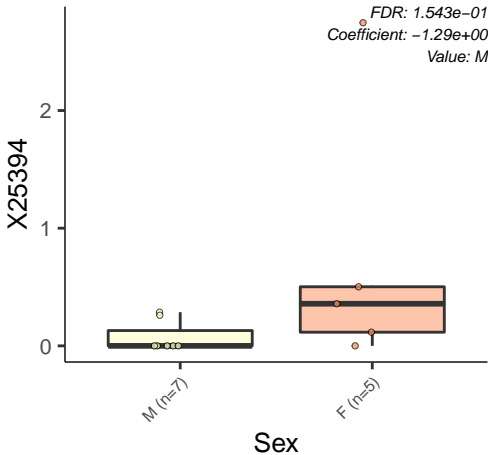
0

M (n=7)

F (n=5)

Sex





X32015

FDR: $1.543\text{e-}01$
Coefficient: $-1.29\text{e}+00$
Value: M

2

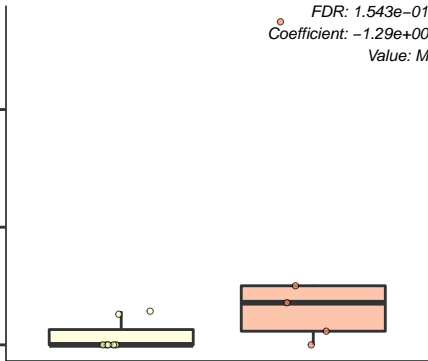
1

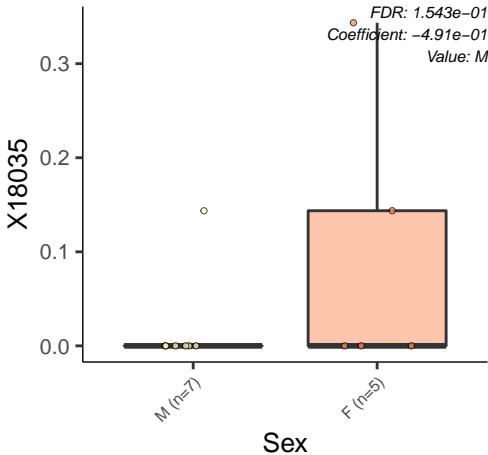
0

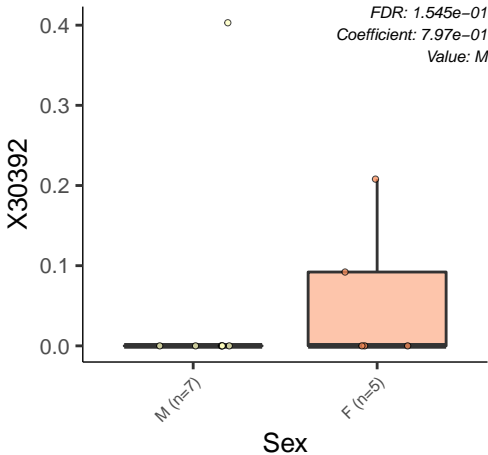
M (n=7)

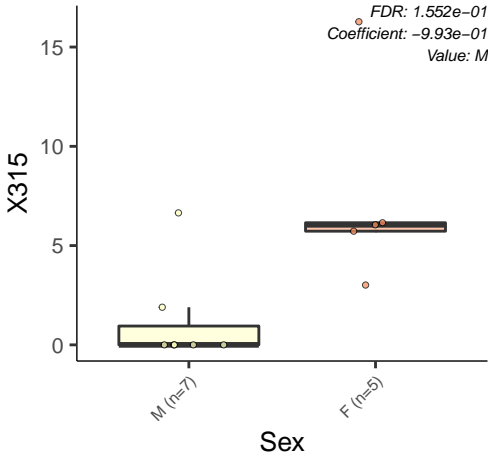
F (n=5)

Sex









X14739

FDR: 1.553e-01
Coefficient: -1.35e+00
Value: M

2

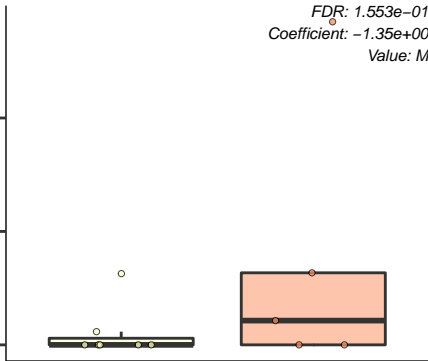
1

0

M (n=7)

F (n=5)

Sex



X14764

FDR: 1.553e-01
Coefficient: -1.35e+00
Value: M

2

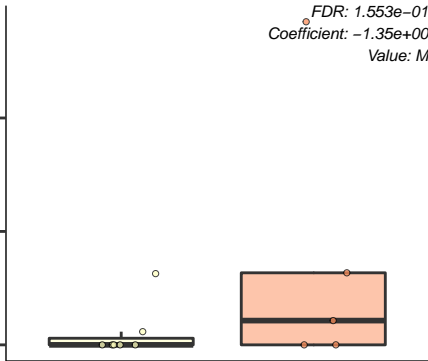
1

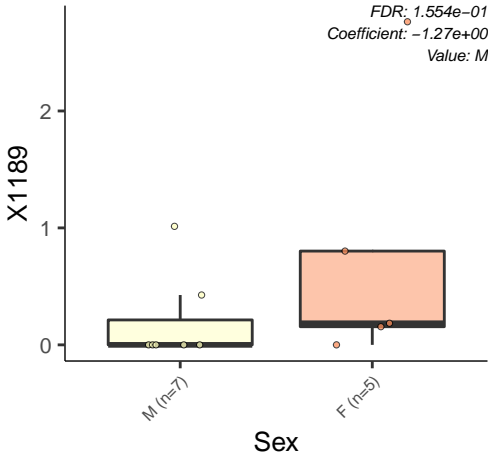
0

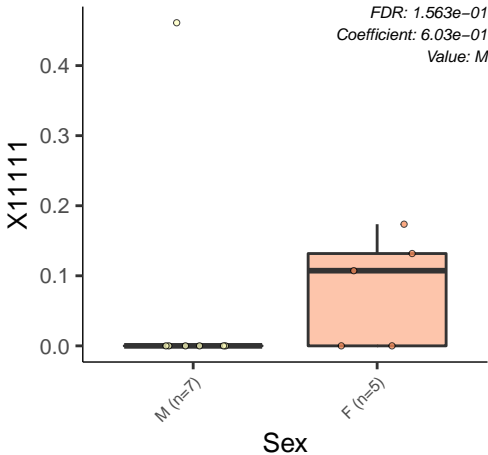
M (n=7)

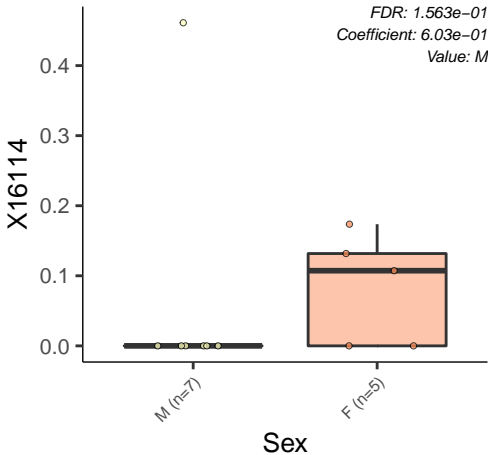
F (n=5)

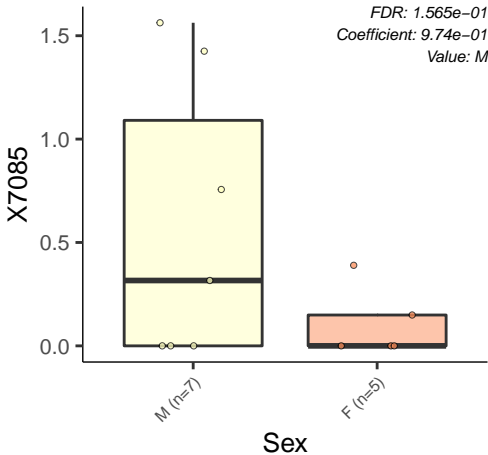
Sex

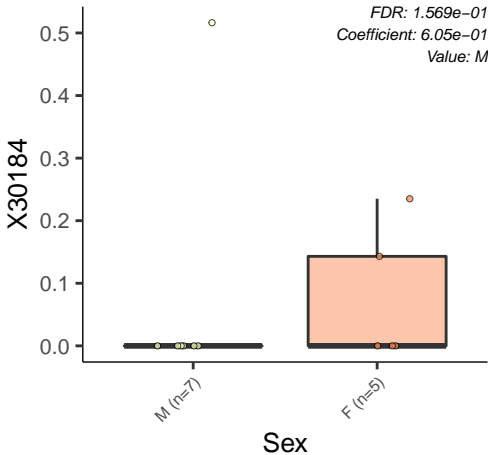


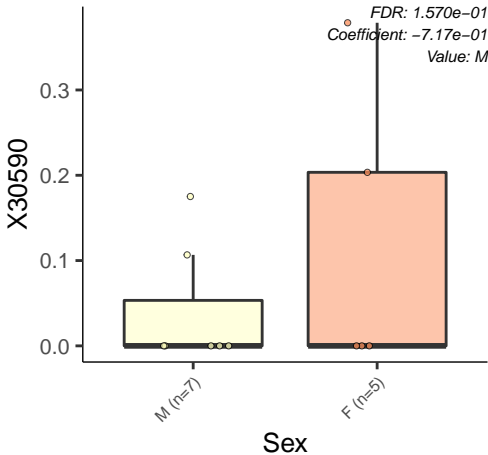


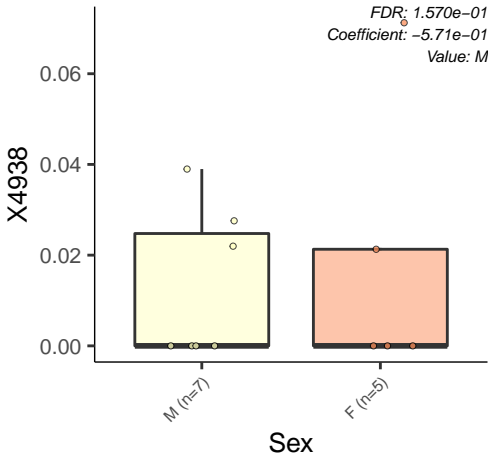












X14557

FDR: 1.570e-01
Coefficient: -5.71e-01
Value: M

0.06

0.04

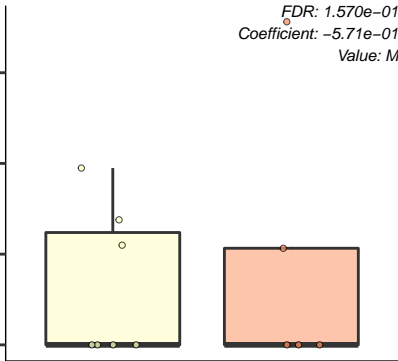
0.02

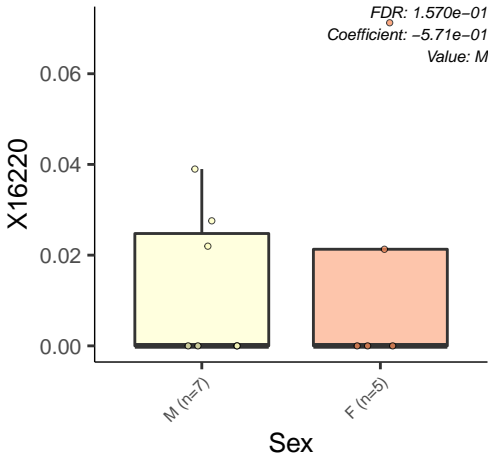
0.00

M (n=7)

F (n=5)

Sex





X31308

12

8

4

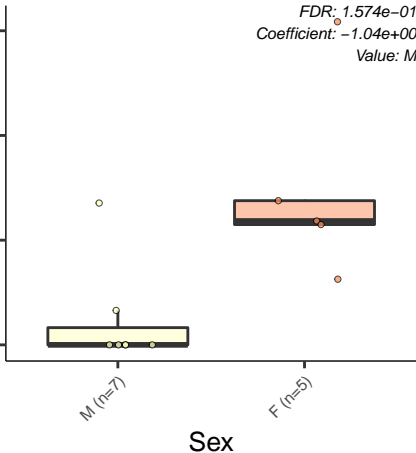
0

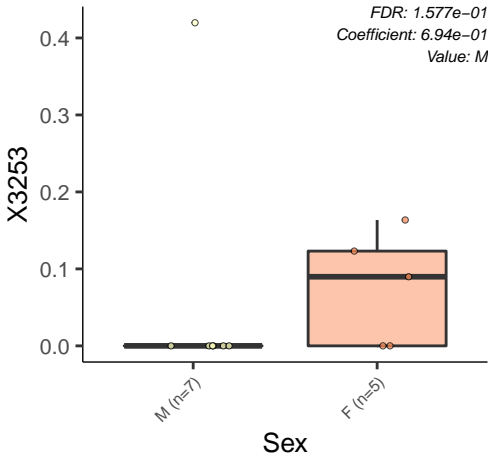
M (n=7)

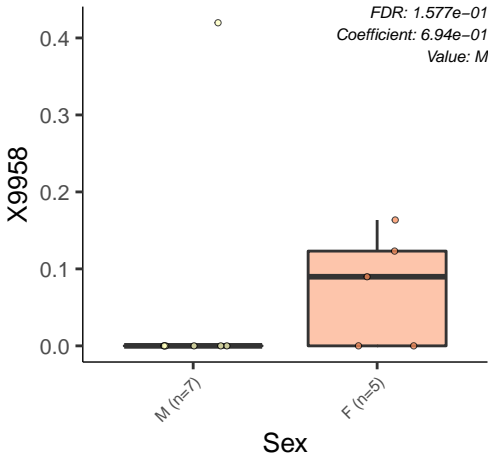
F (n=5)

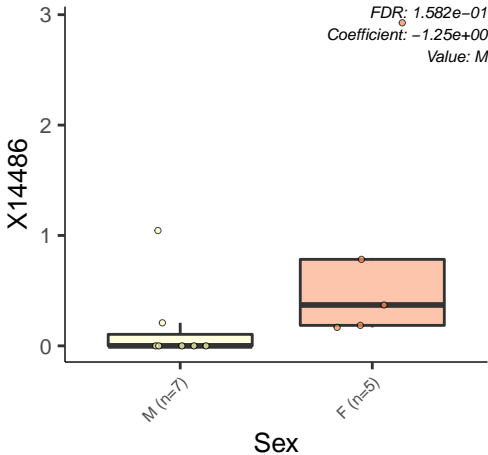
Sex

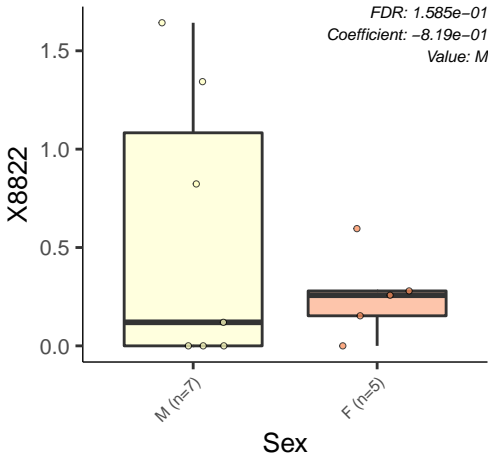
FDR: $1.574e-01$
Coefficient: $-1.04e+00$
Value: M

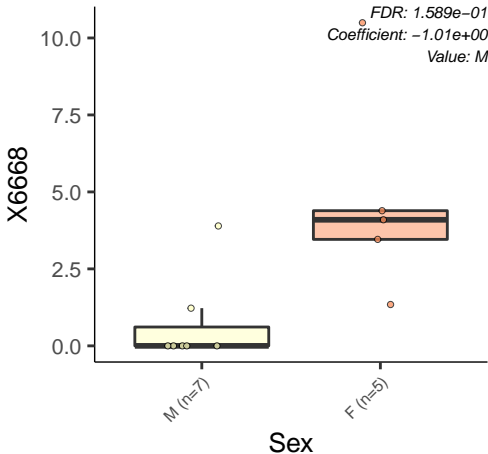


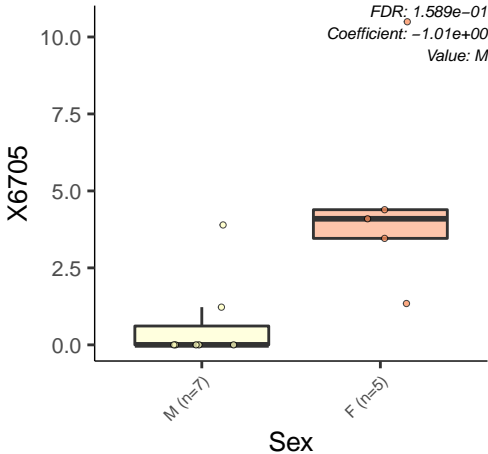












X14235

FDR: 1.590e-01
Coefficient: -1.30e+00
Value: M

3

2

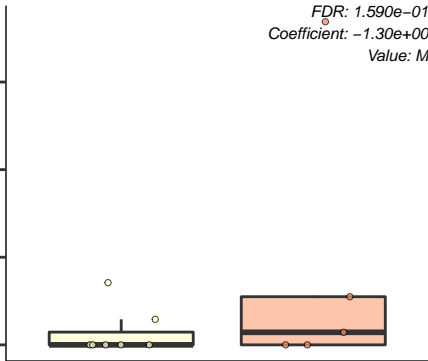
1

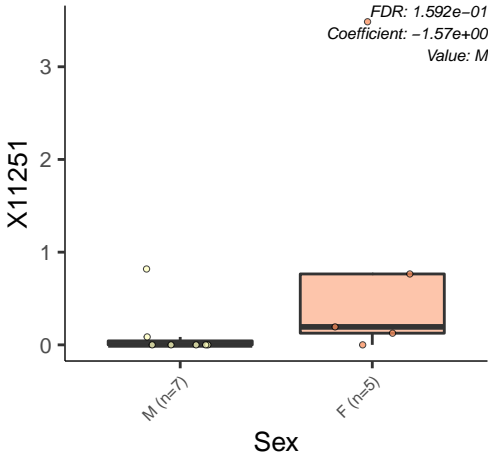
0

M (n=7)

F (n=5)

Sex





X11282

FDR: 1.592e-01
Coefficient: -1.57e+00
Value: M

M (n=7)

F (n=5)

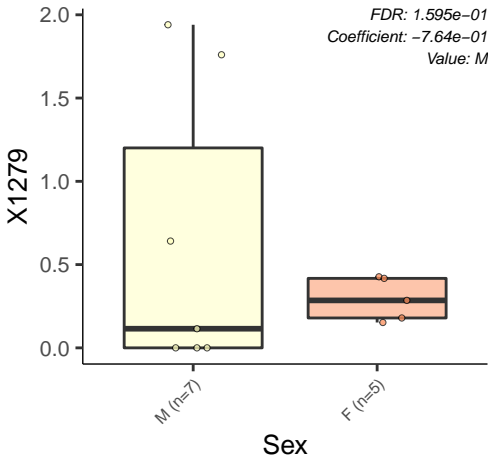
Sex

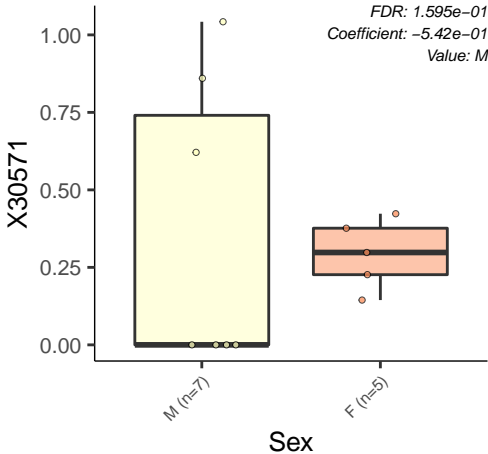
3

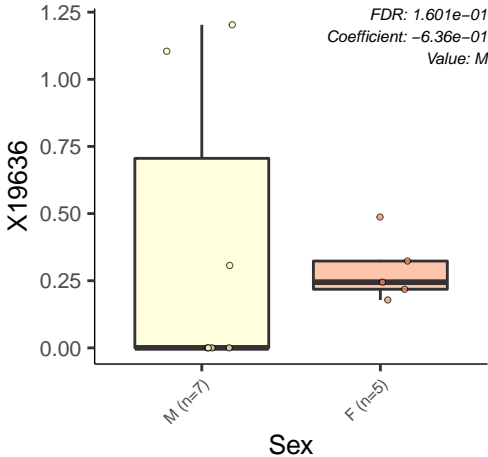
2

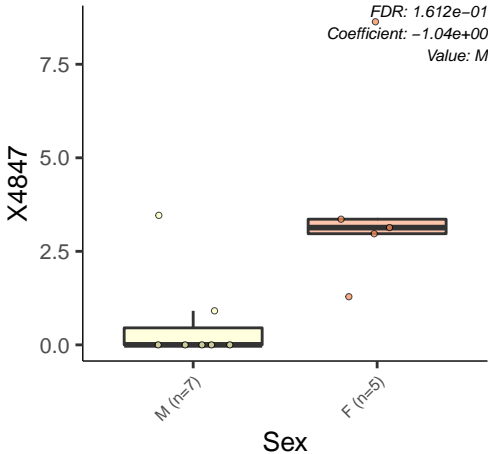
1

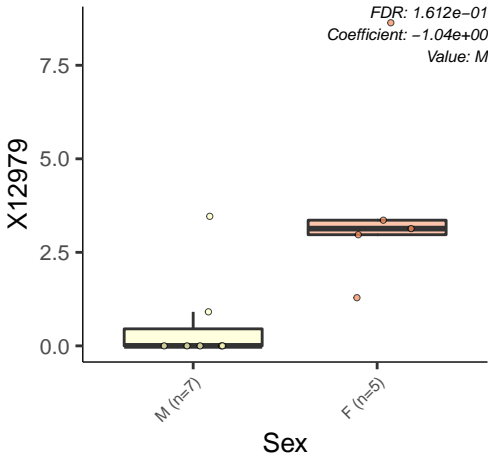
0

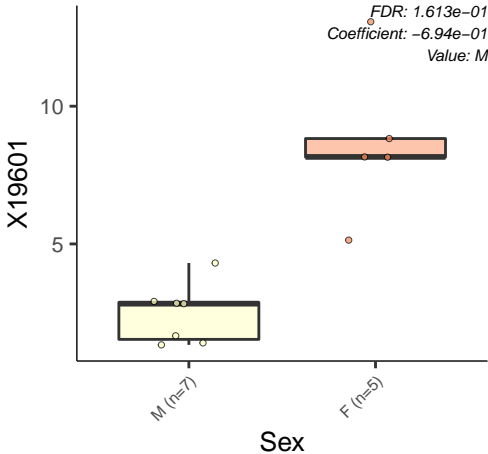












X27400

10

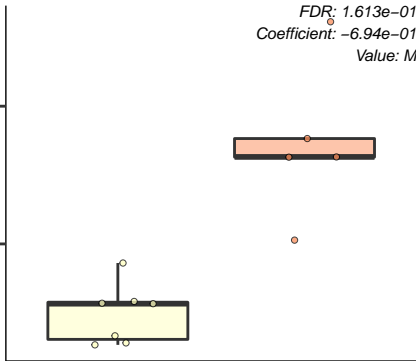
5

FDR: 1.613e-01
Coefficient: -6.94e-01
Value: M

M (n=7)

F (n=5)

Sex



X28103

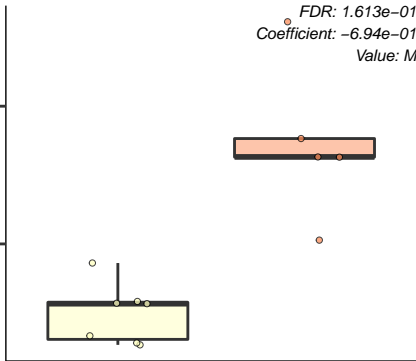
10
5

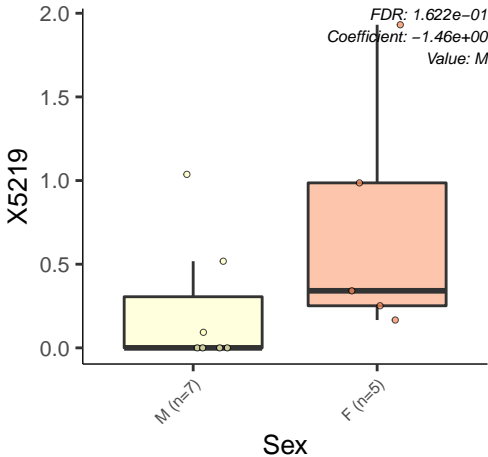
FDR: 1.613e-01
Coefficient: -6.94e-01
Value: M

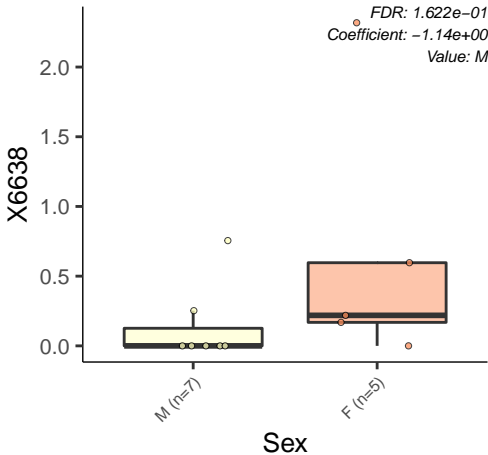
M (n=7)

F (n=5)

Sex







X12248

FDR: 1.622e-01
Coefficient: -1.19e+00
Value: M

M (n=7)

F (n=5)

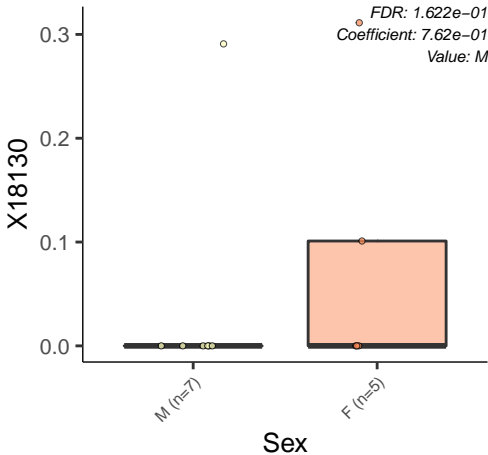
Sex

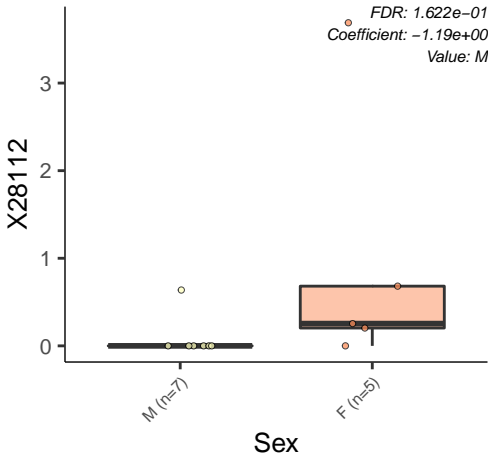
3

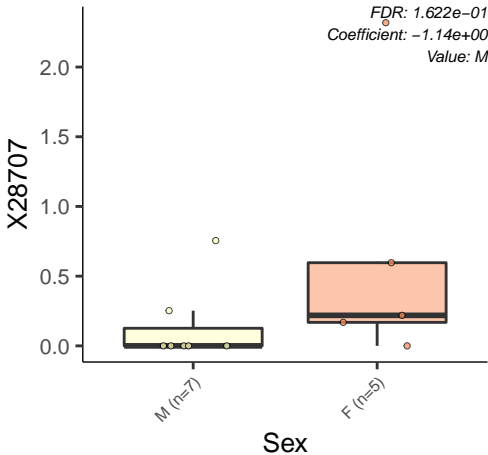
2

1

0







X28837

FDR: $1.622e-01$
Coefficient: $-1.14e+00$
Value: M

2.0

1.5

1.0

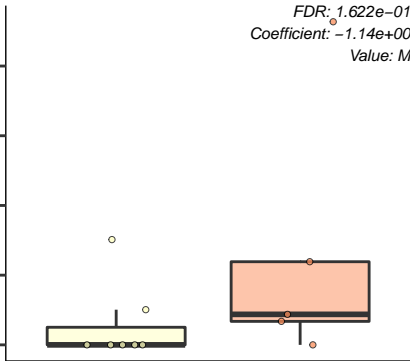
0.5

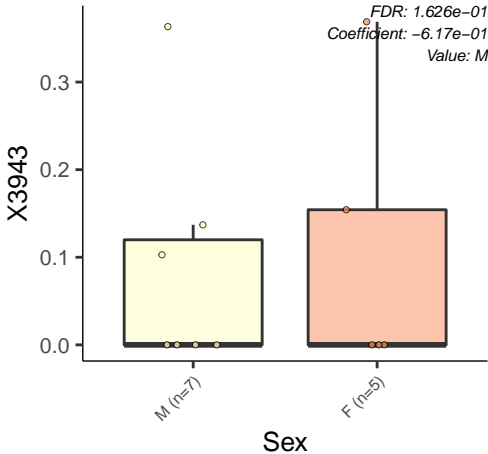
0.0

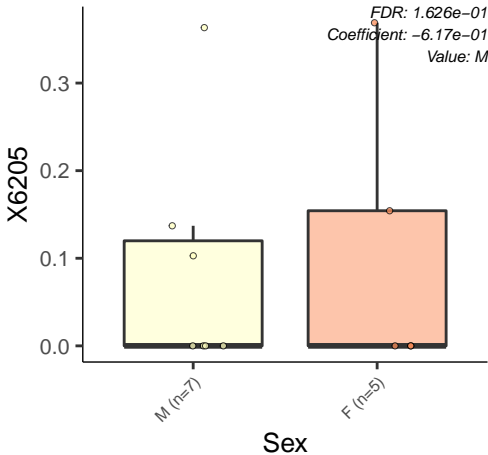
M (n=7)

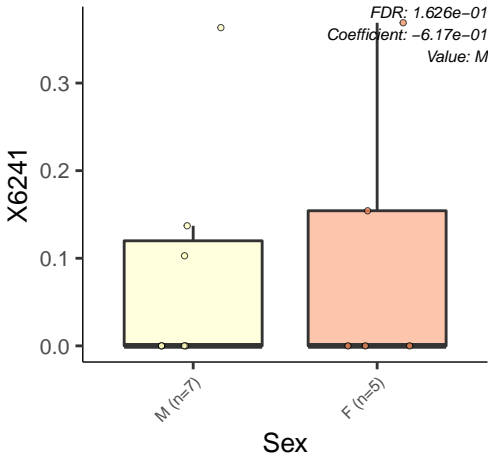
F (n=5)

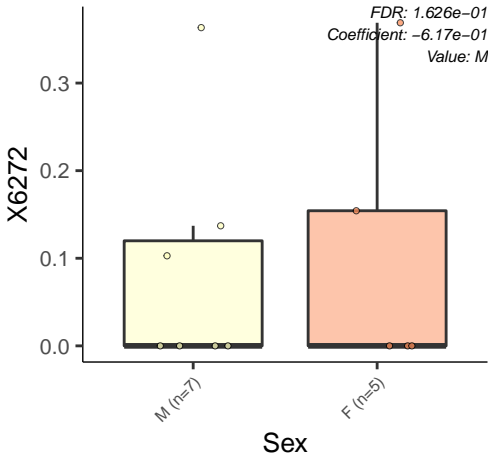
Sex

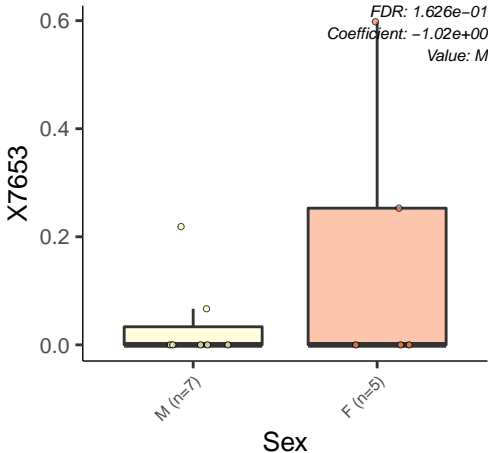


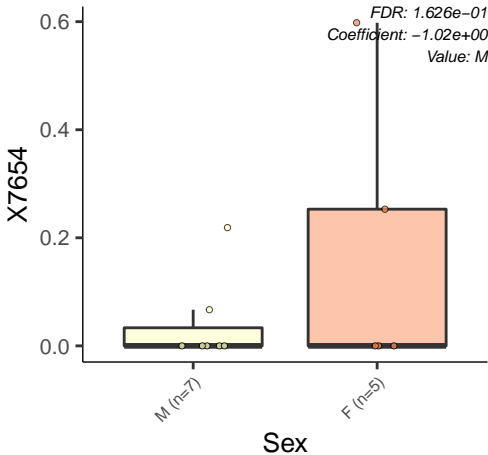


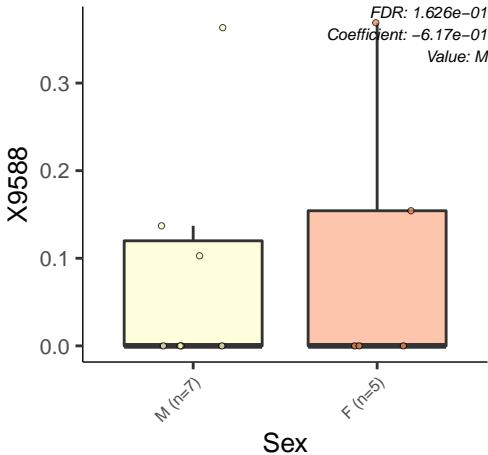












X11894

0.3

0.2

0.1

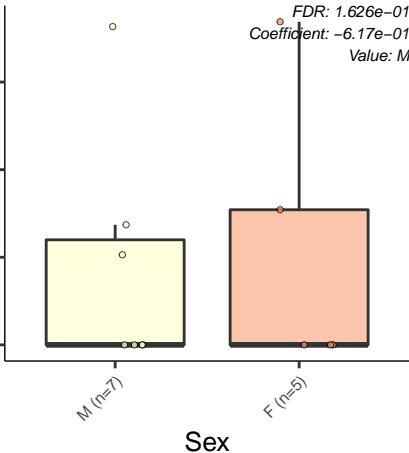
0.0

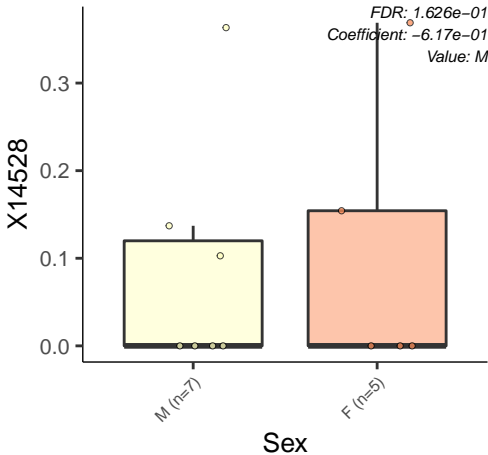
M (n=7)

F (n=5)

Sex

FDR: 1.626e-01
Coefficient: -6.17e-01
Value: M





X14575

0.3

0.2

0.1

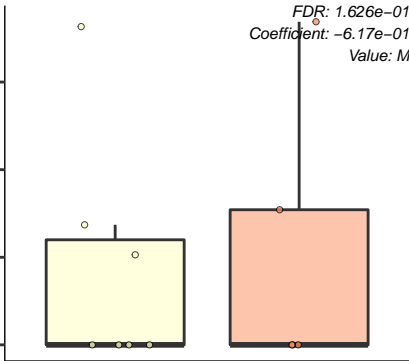
0.0

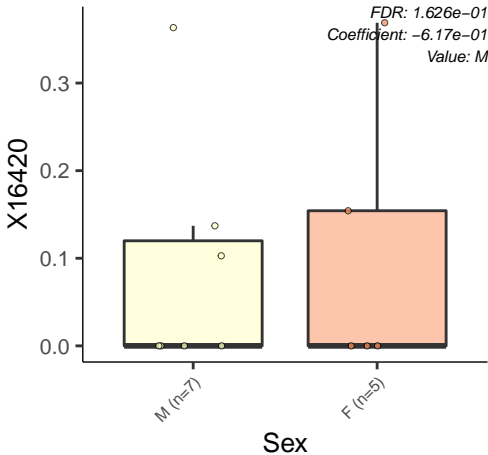
M (n=7)

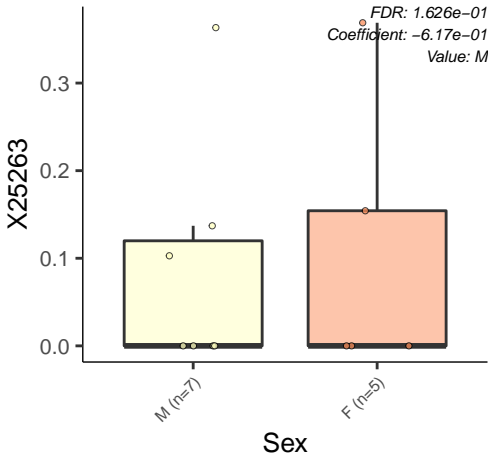
F (n=5)

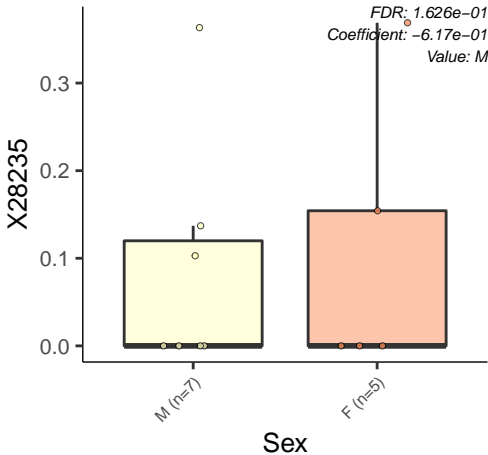
Sex

FDR: 1.626e-01
Coefficient: -6.17e-01
Value: M









X31983

0.3

0.2

0.1

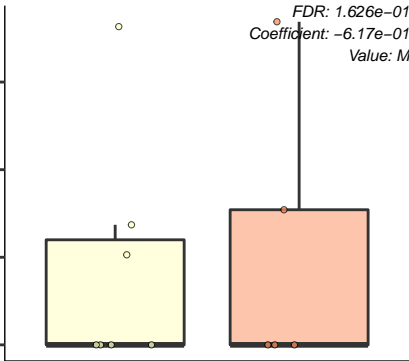
0.0

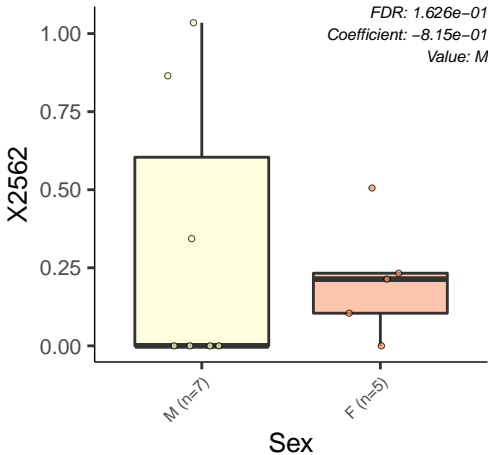
M (n=7)

F (n=5)

Sex

FDR: 1.626e-01
Coefficient: -6.17e-01
Value: M





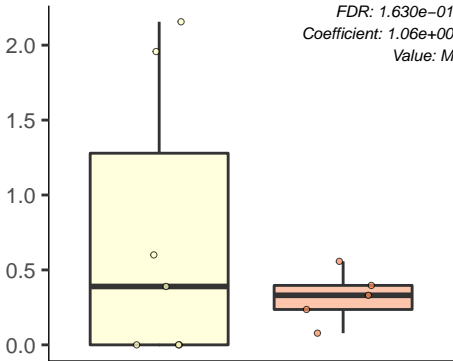
X14223

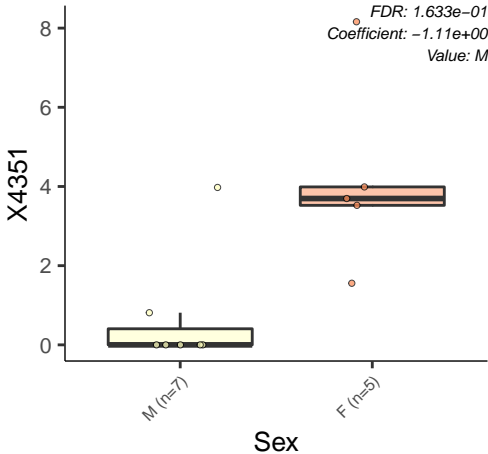
FDR: 1.630e-01
Coefficient: 1.06e+00
Value: M

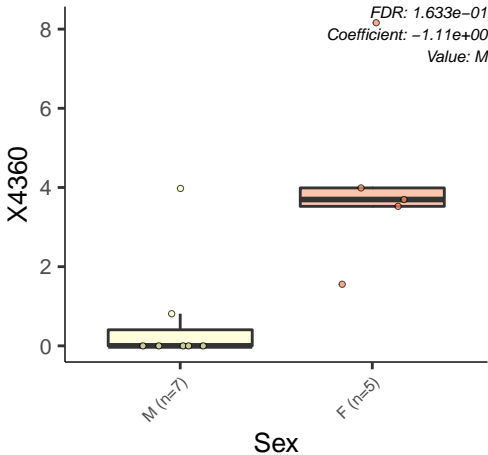
M (n=7)

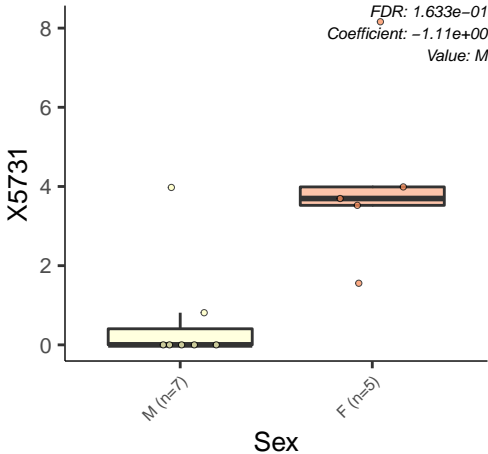
F (n=5)

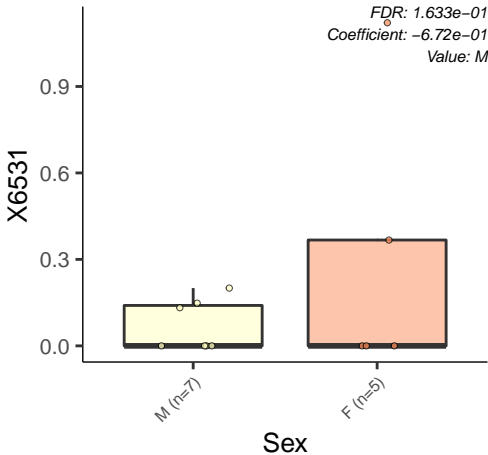
Sex

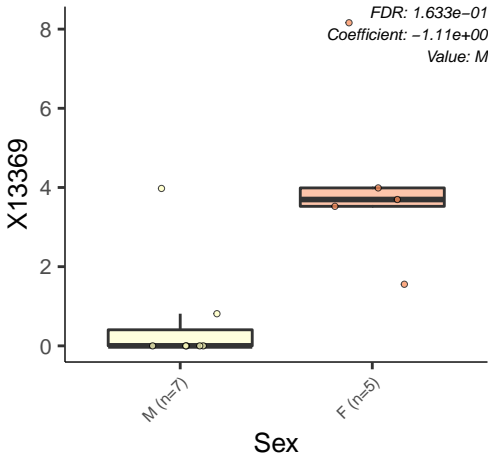












X13435

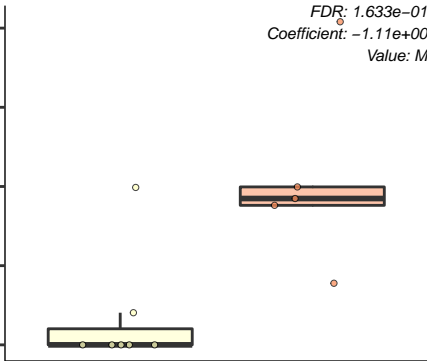
FDR: 1.633e-01
Coefficient: -1.11e+00
Value: M

8
6
4
2
0

M (n=7)

F (n=5)

Sex



X13449

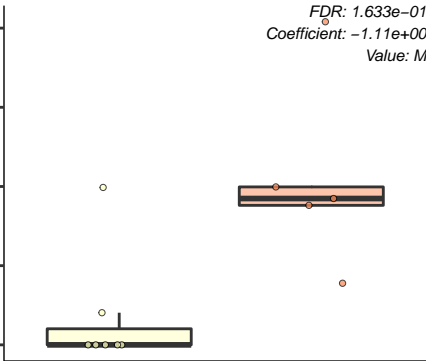
8
6
4
2
0

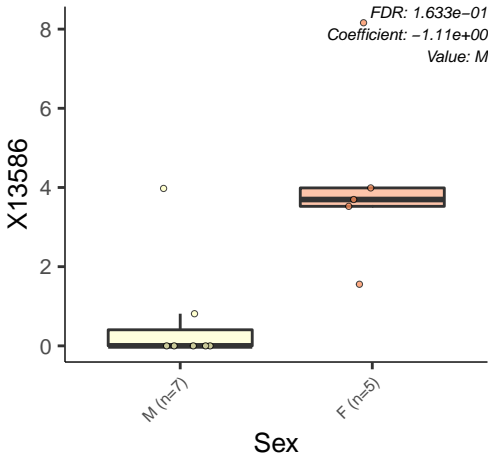
M (n=7)

F (n=5)

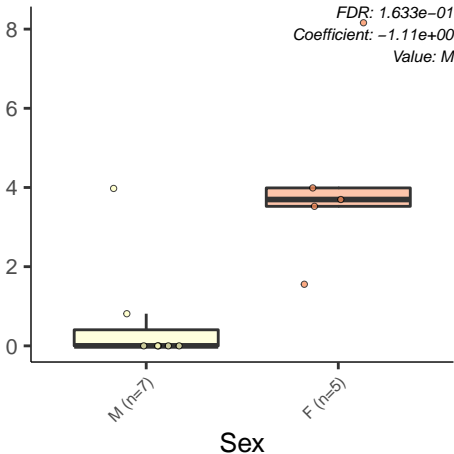
Sex

FDR: 1.633e-01
Coefficient: -1.11e+00
Value: M





X13764



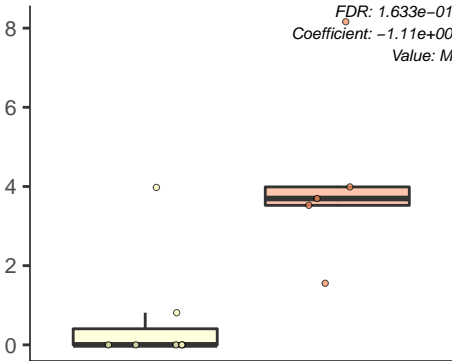
X15267

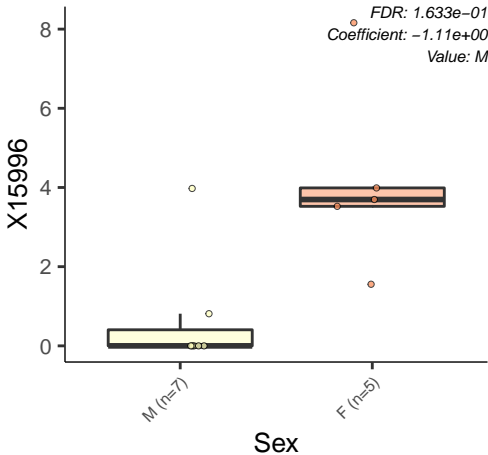
FDR: $1.633\text{e-}01$
Coefficient: $-1.11\text{e+}00$
Value: M

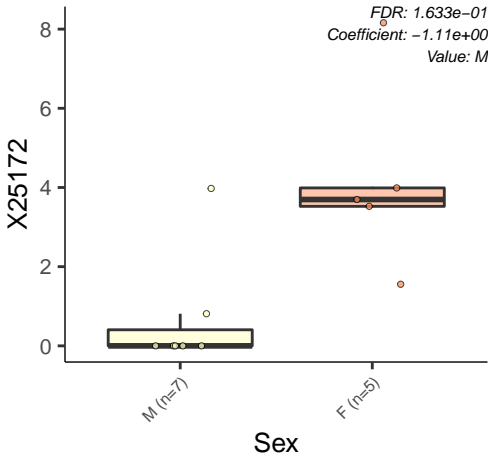
M (n=7)

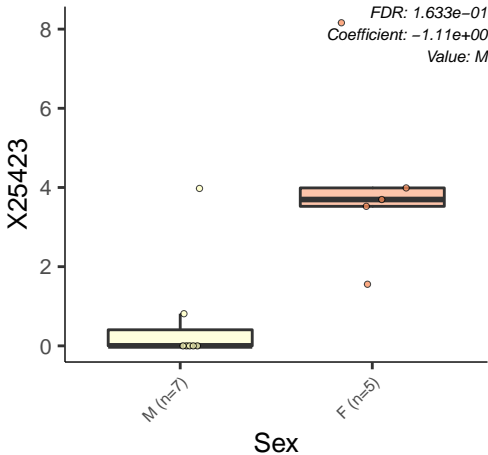
F (n=5)

Sex









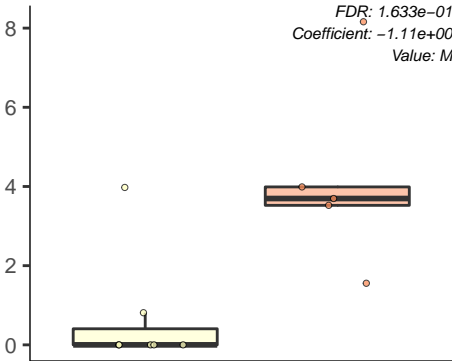
X25473

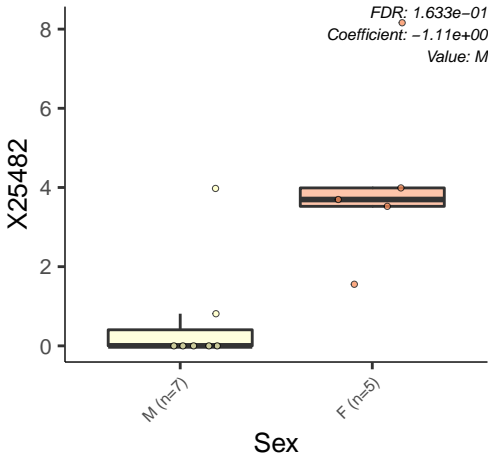
FDR: $1.633\text{e-}01$
Coefficient: $-1.11\text{e+}00$
Value: M

M (n=7)

F (n=5)

Sex





X25495

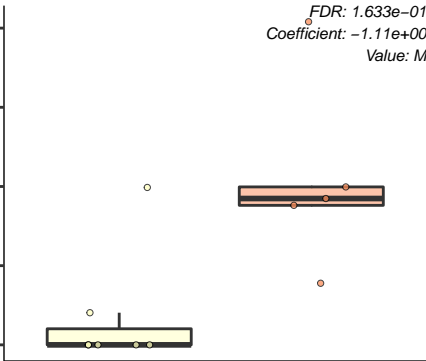
8
6
4
2
0

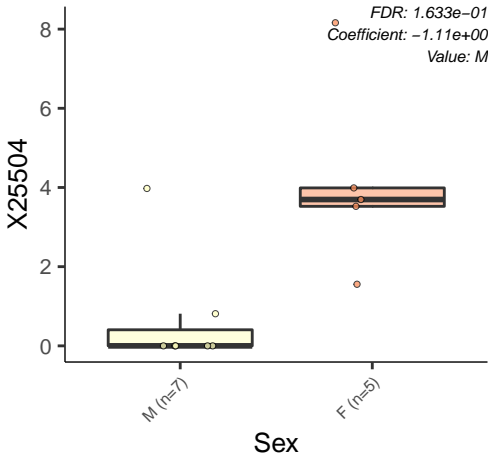
M (n=7)

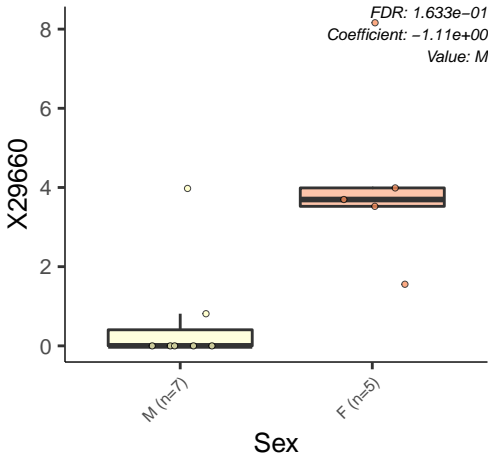
F (n=5)

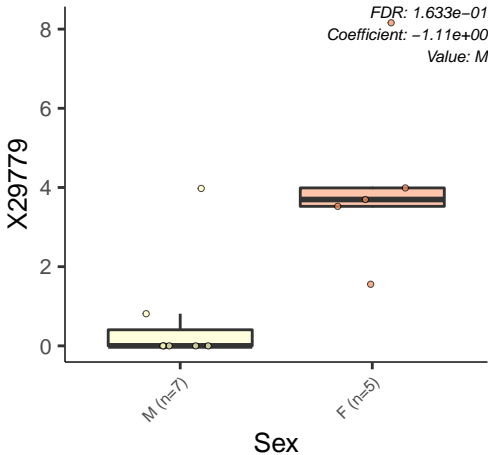
Sex

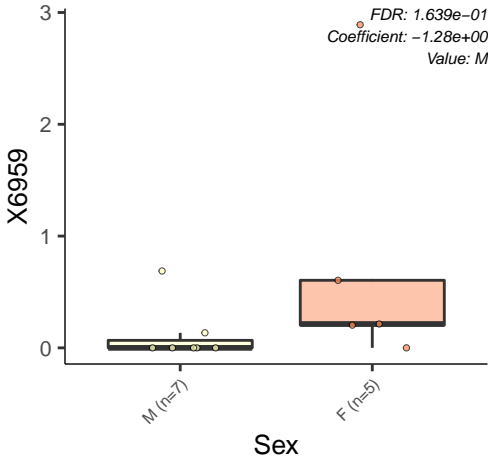
FDR: $1.633\text{e-}01$
Coefficient: $-1.11\text{e}+00$
Value: M

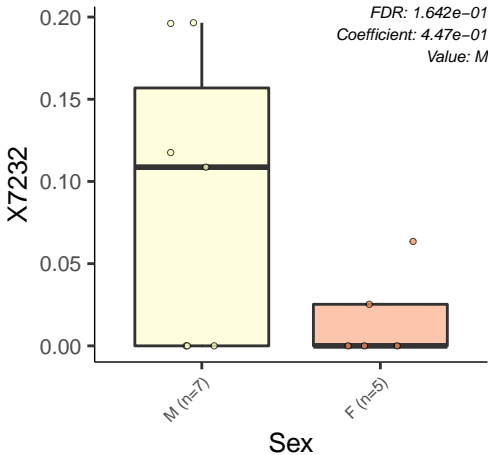


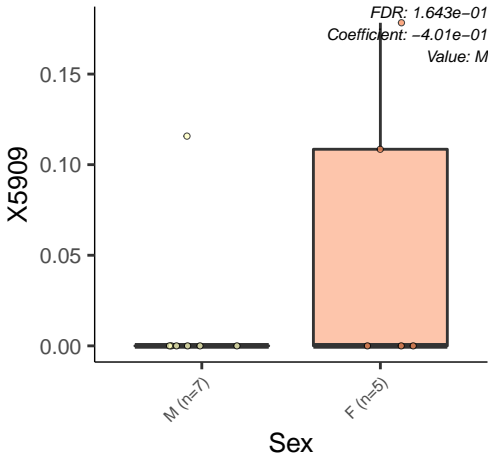


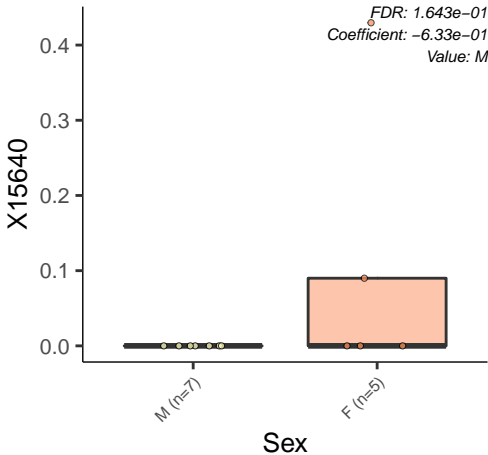


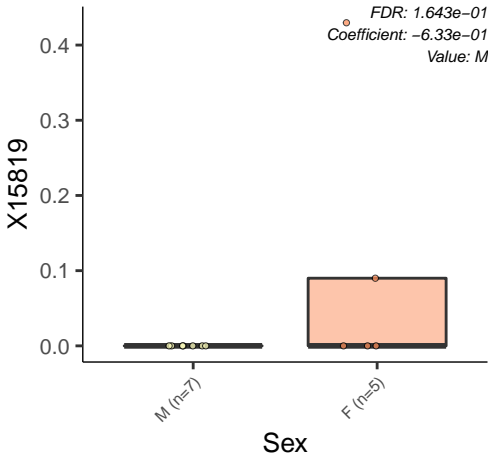


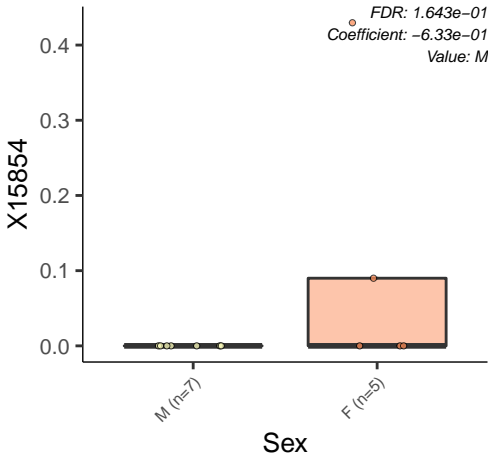


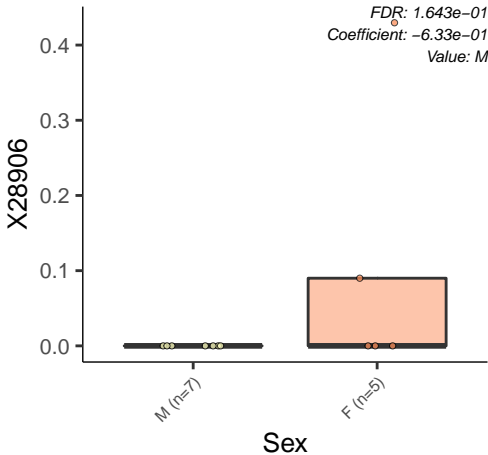


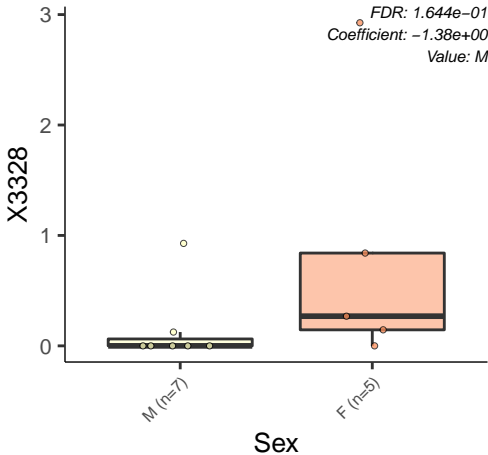












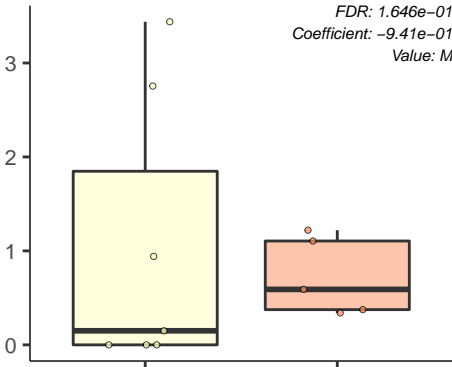
X11665

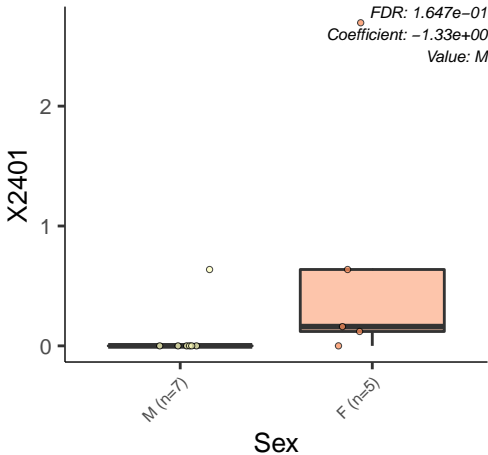
FDR: 1.646e-01
Coefficient: -9.41e-01
Value: M

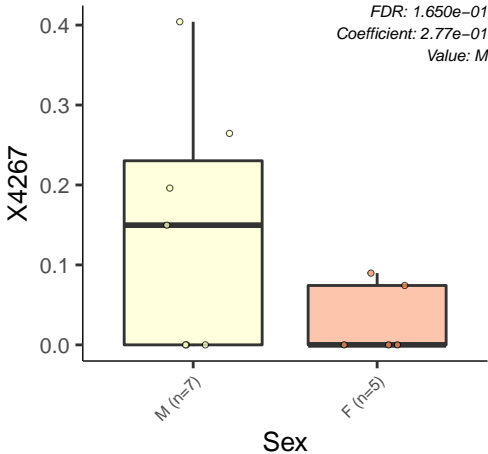
M (n=7)

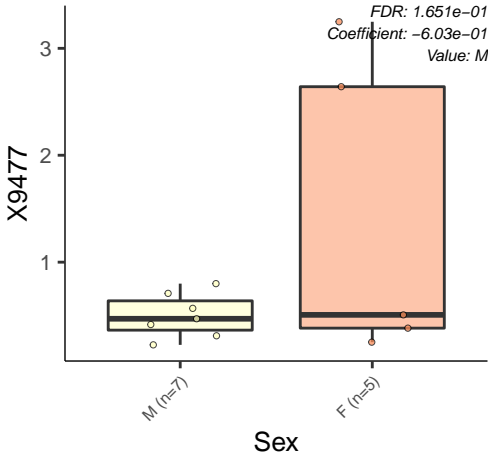
F (n=5)

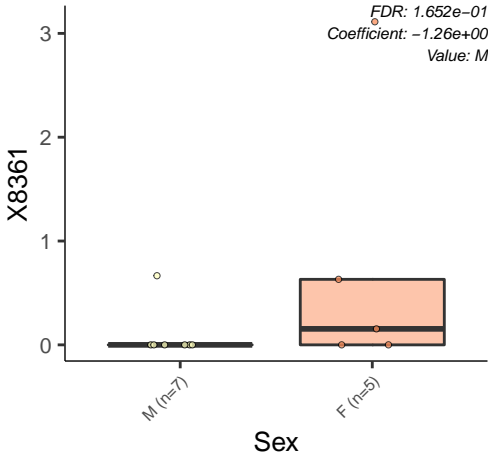
Sex

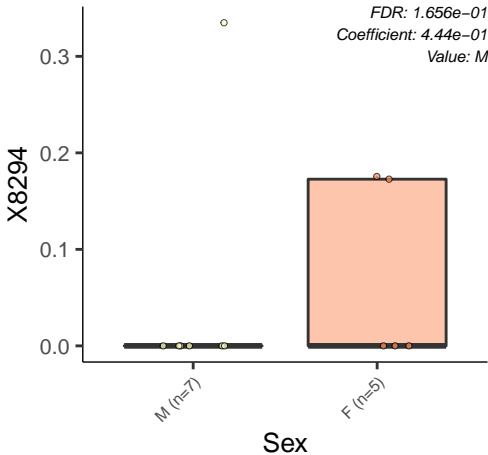


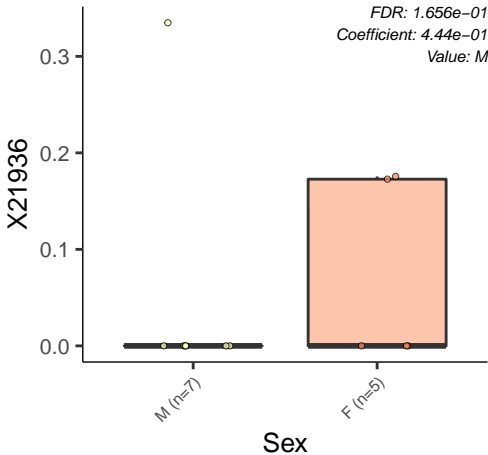


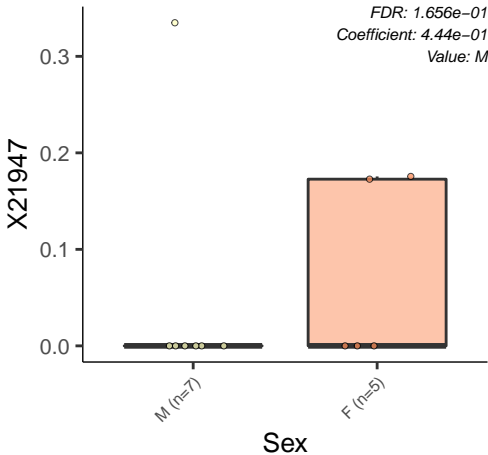


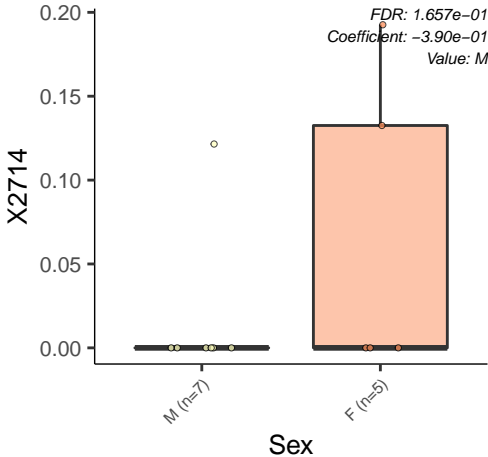


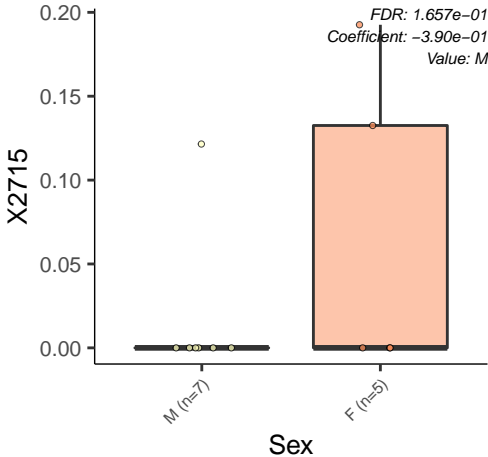


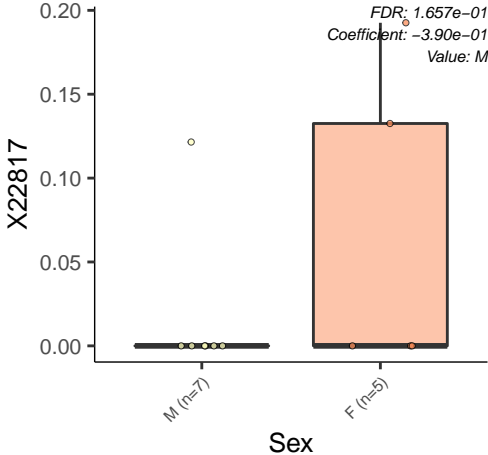


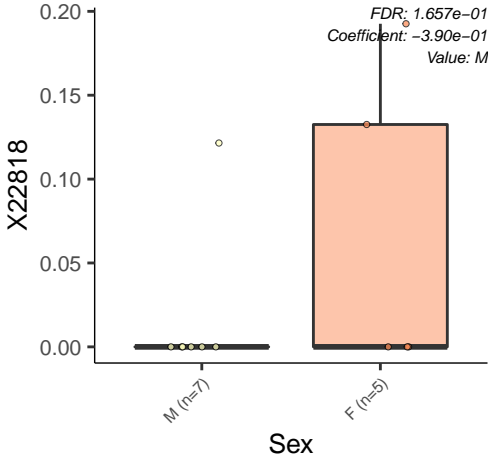


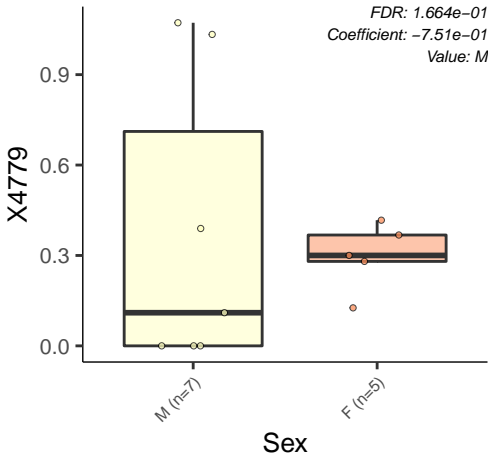


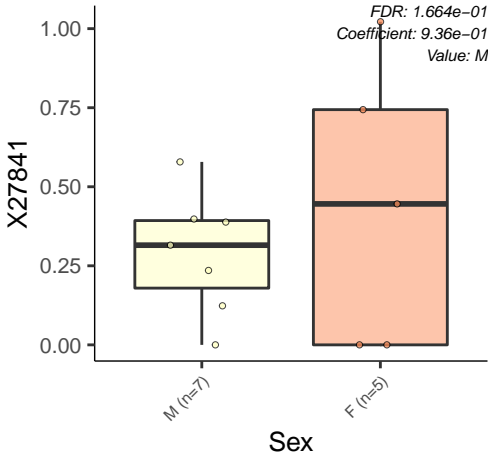


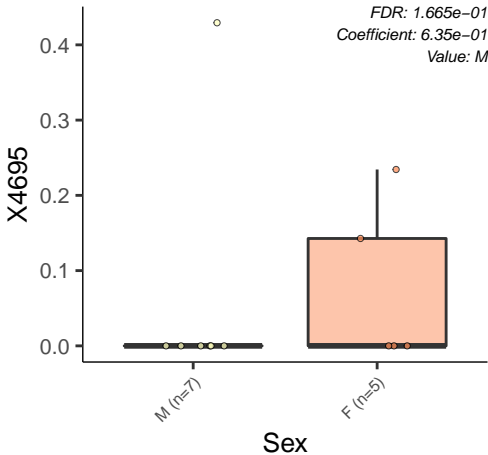






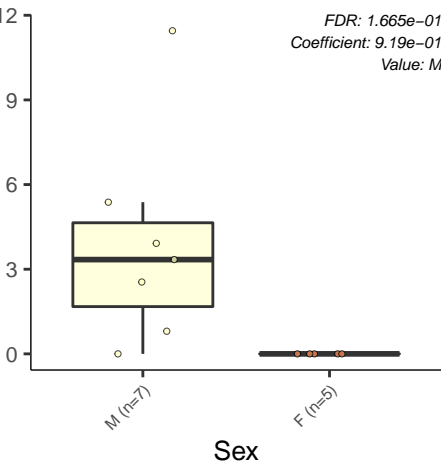


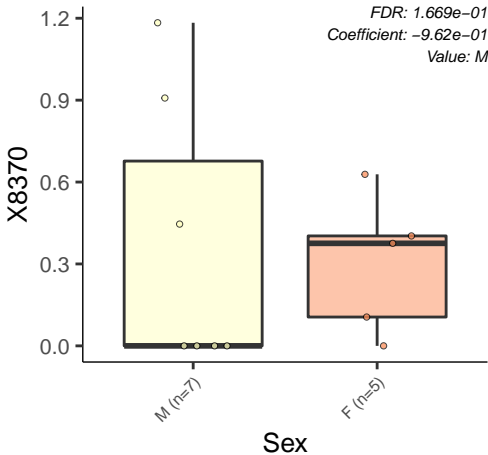


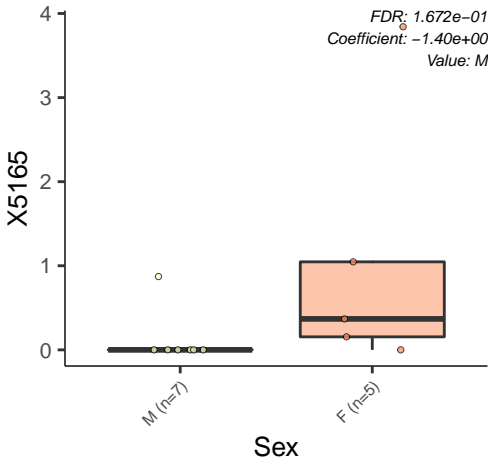


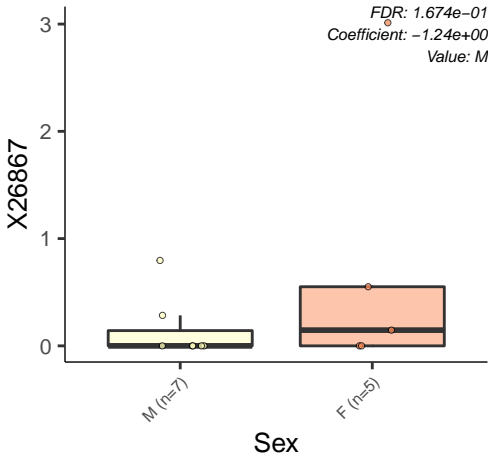
X6764

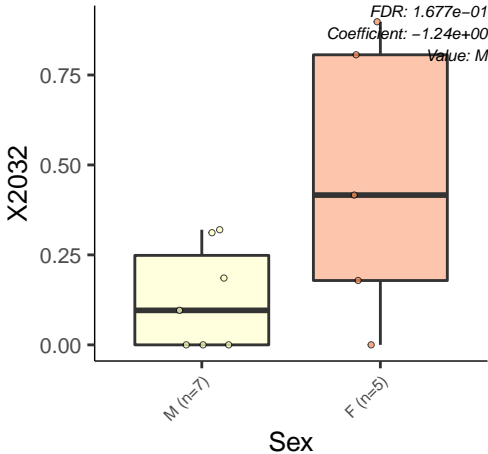
FDR: 1.665e-01
Coefficient: 9.19e-01
Value: M











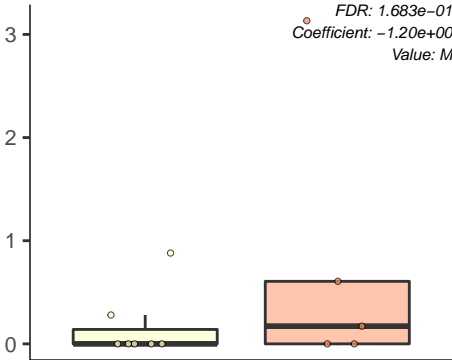
X15059

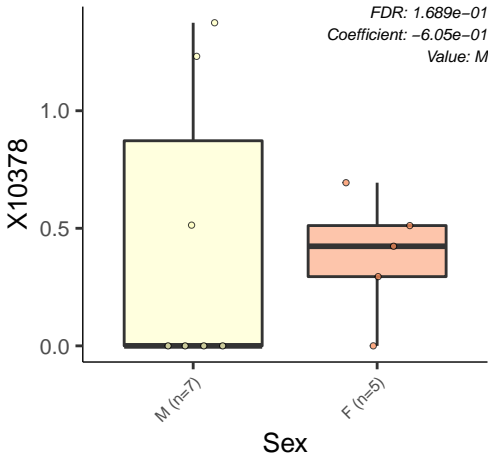
FDR: 1.683e-01
Coefficient: -1.20e+00
Value: M

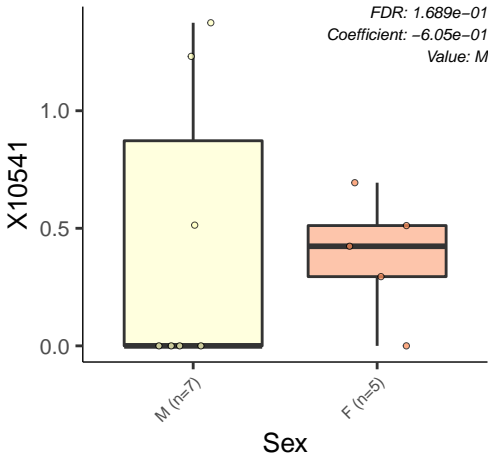
M (n=7)

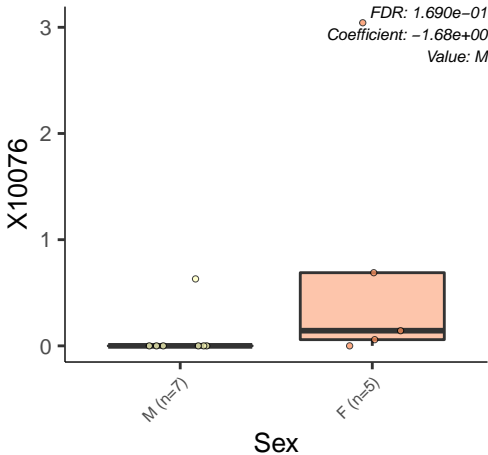
F (n=5)

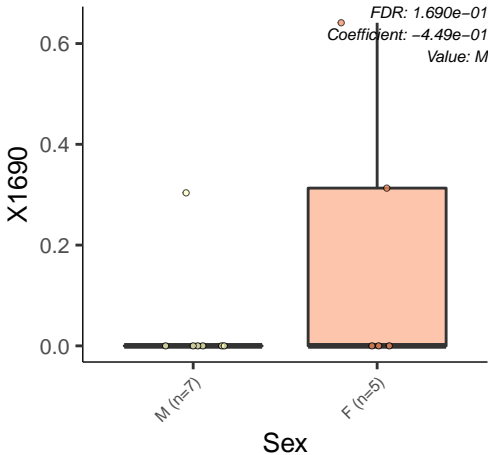
Sex

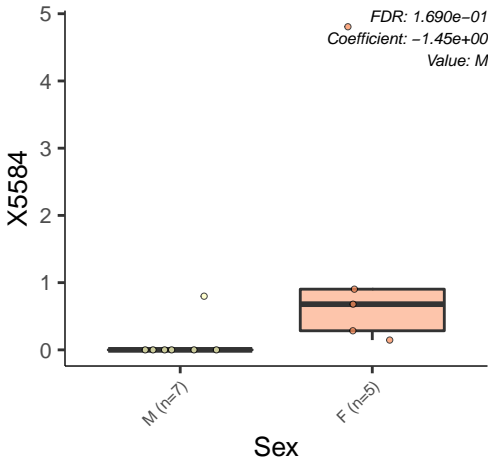


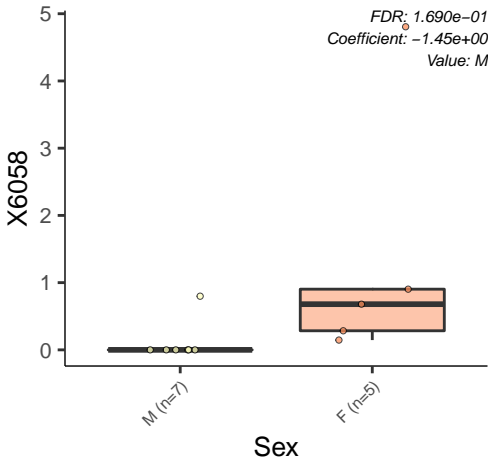


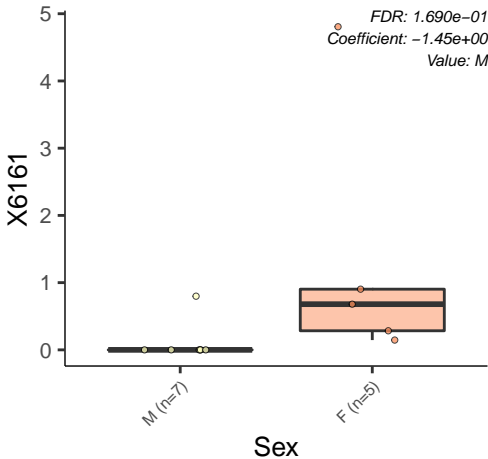


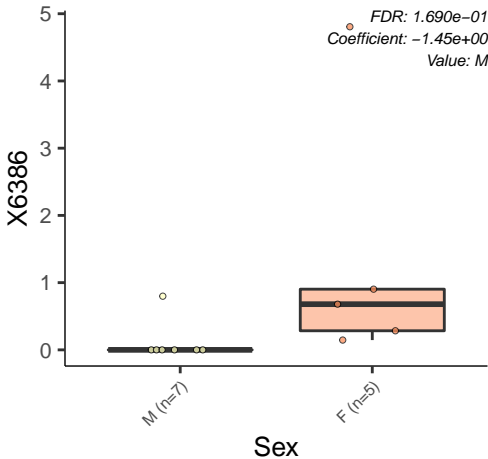


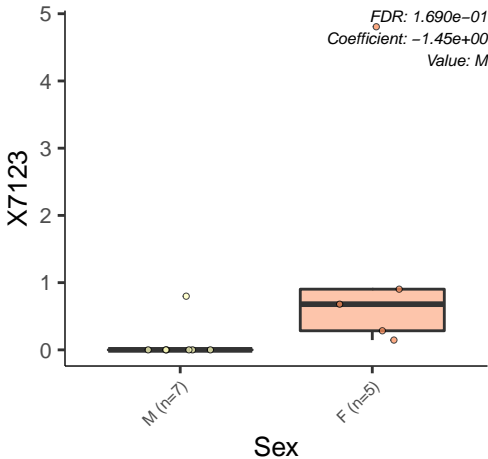


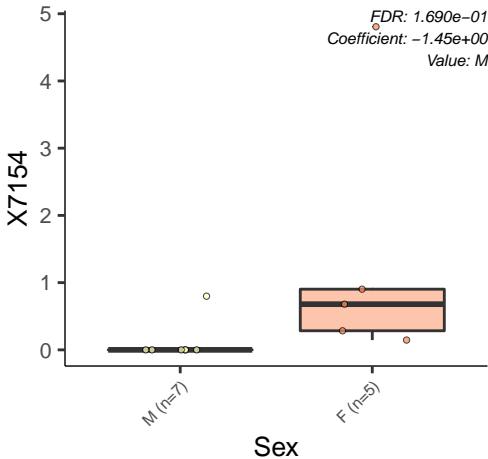


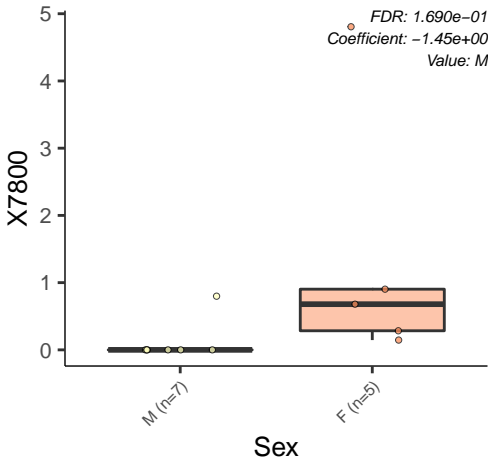


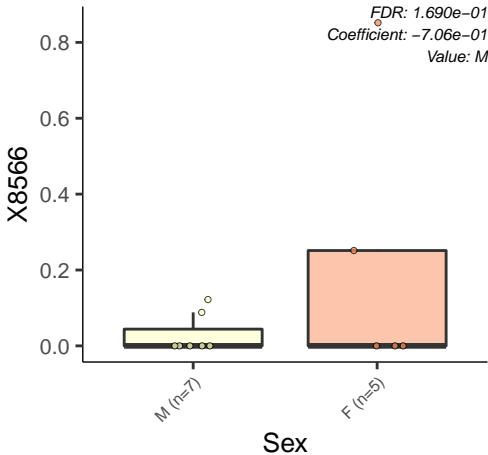


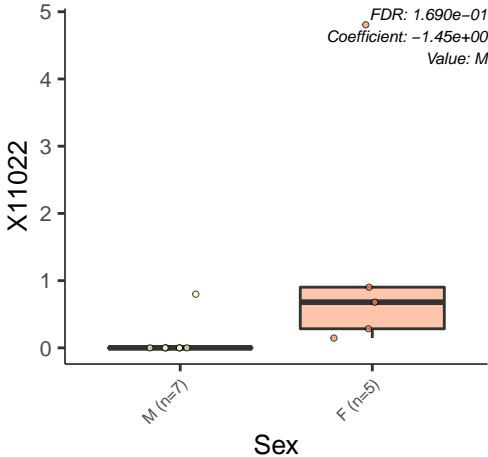


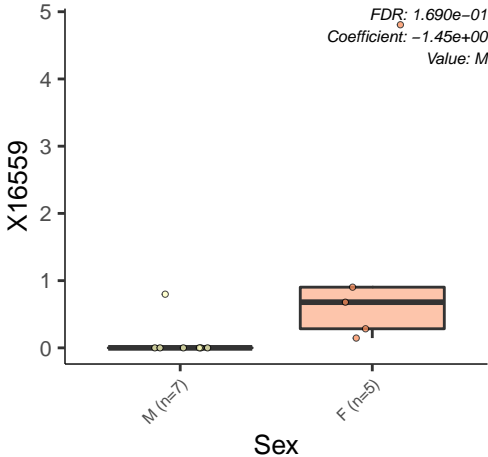


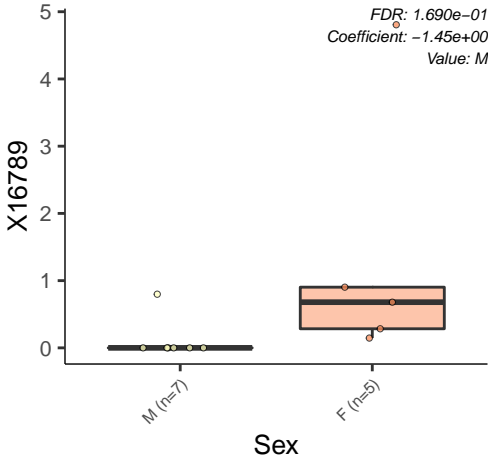












X17132

FDR: 1.690e-01
Coefficient: -7.06e-01
Value: M

0.0

0.2

0.4

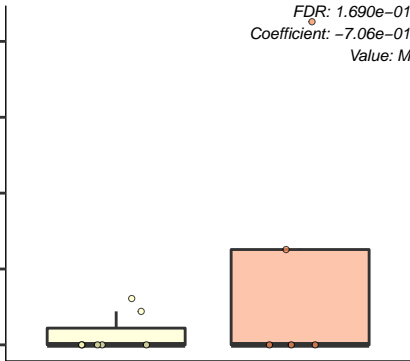
0.6

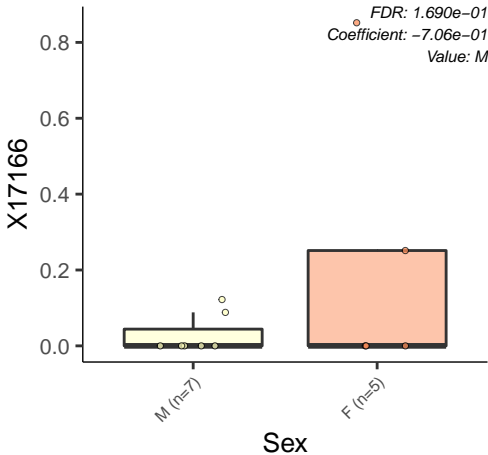
0.8

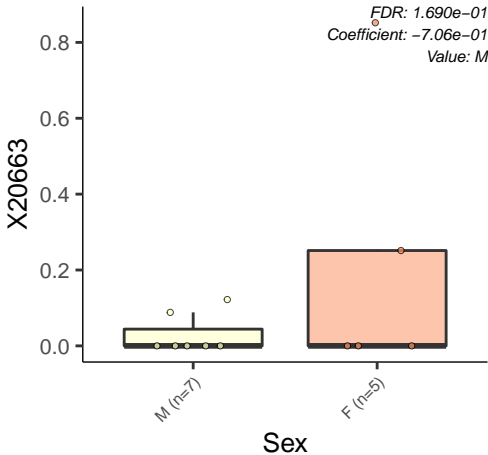
M (n=7)

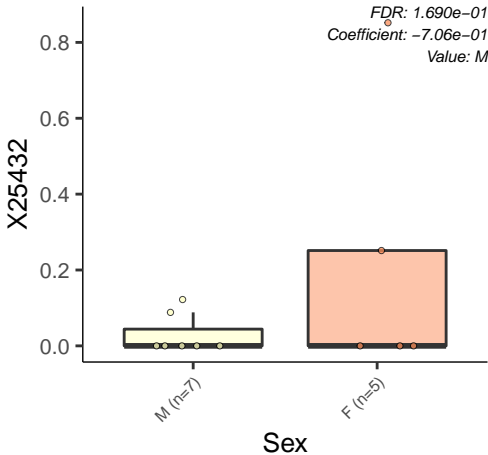
F (n=5)

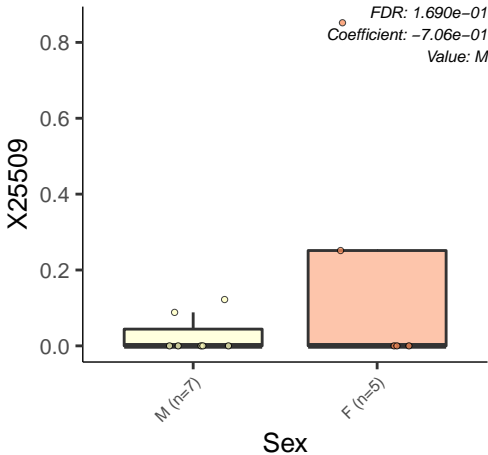
Sex

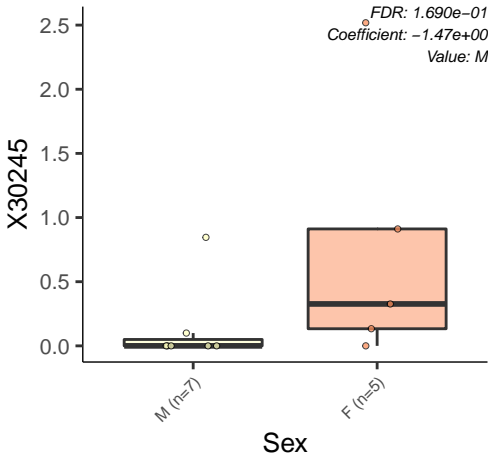


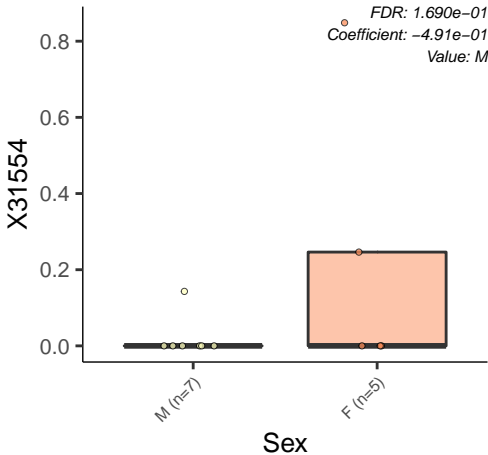


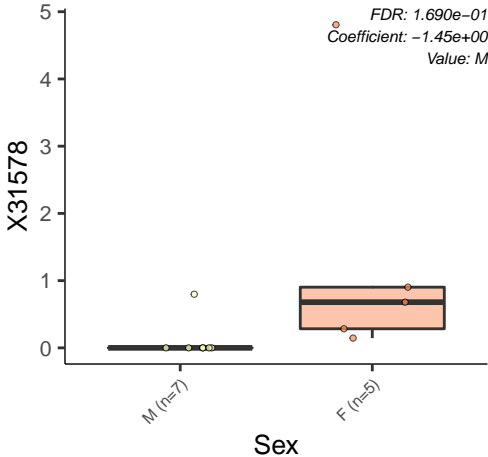


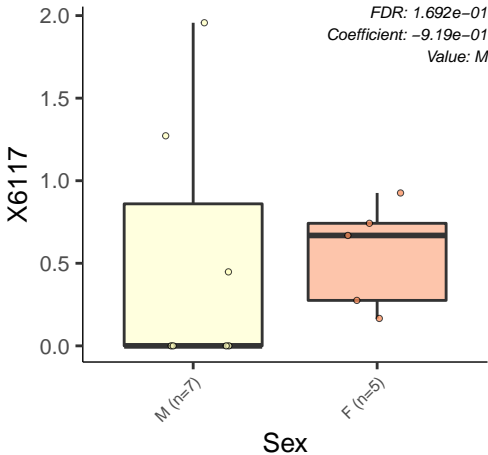












X12236

FDR: 1.694e-01
Coefficient: -9.93e-01
Value: M

M (n=7)

F (n=5)

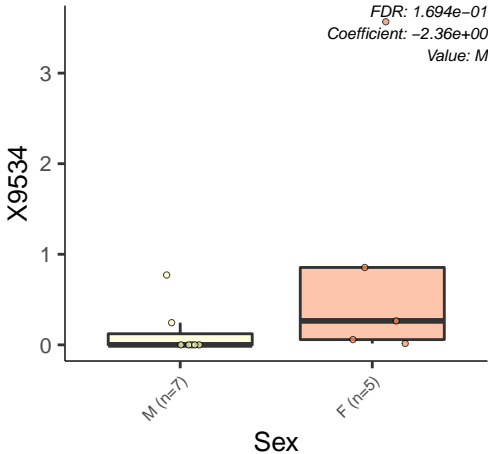
Sex

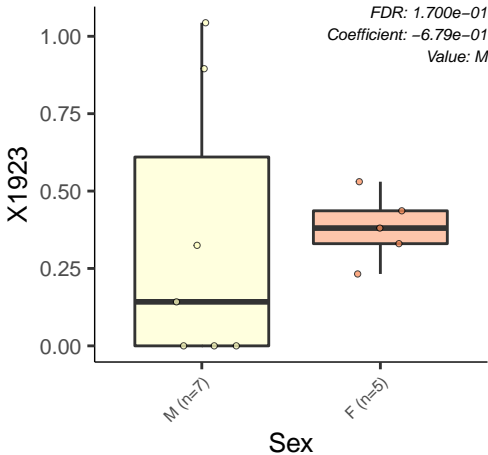
9

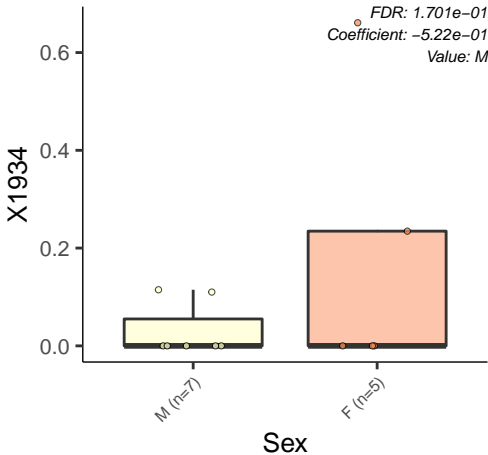
6

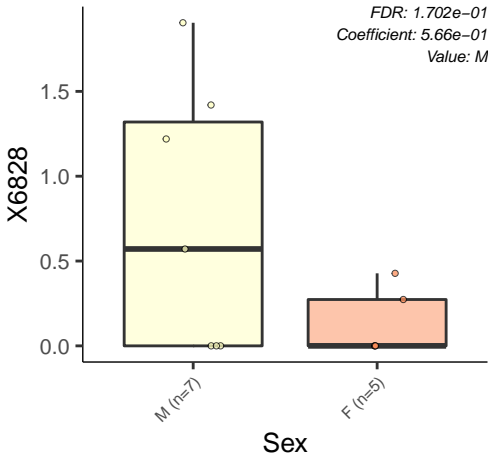
3

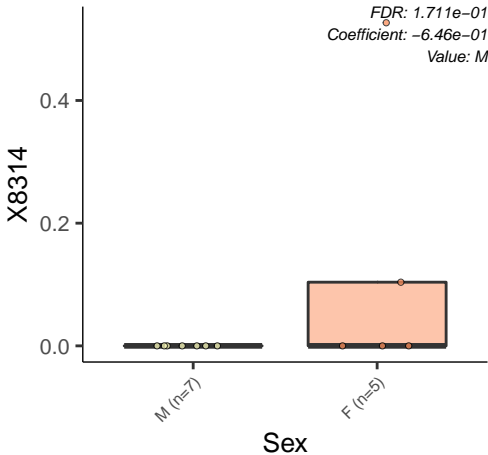
0

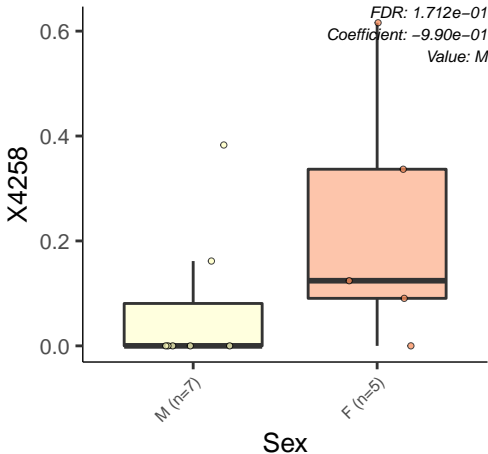


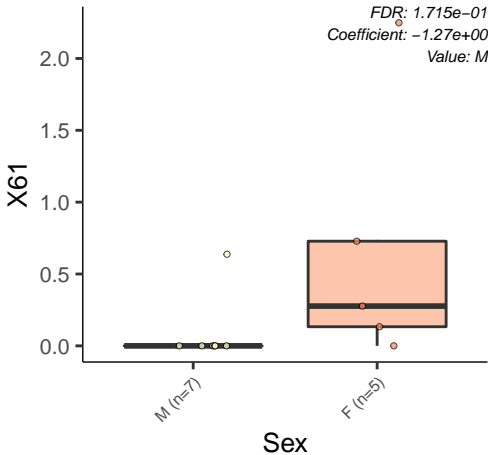


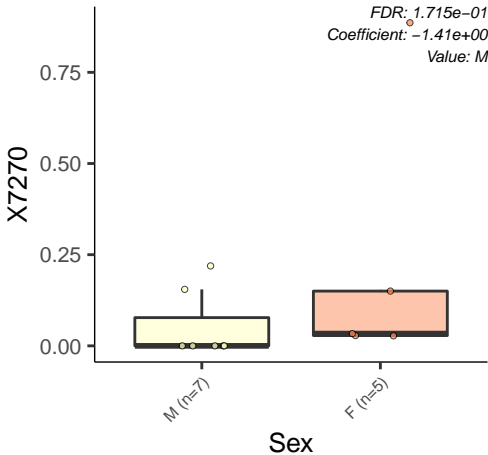


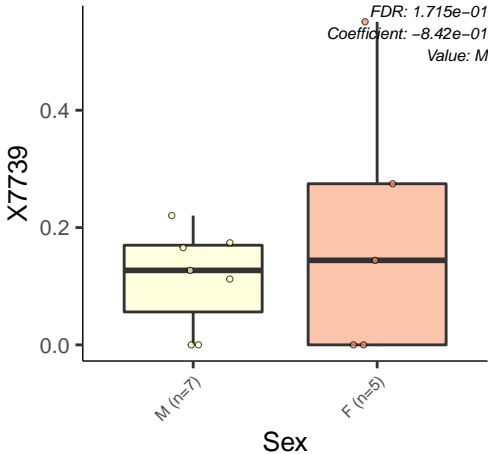


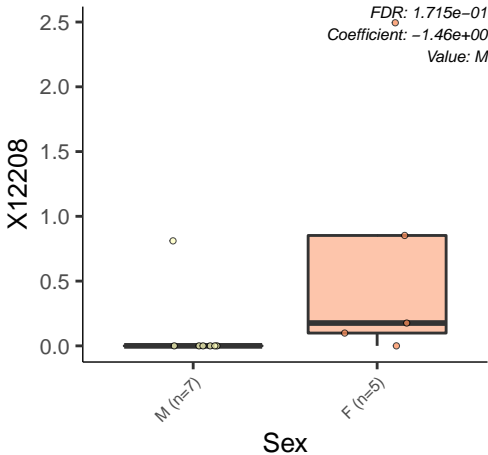


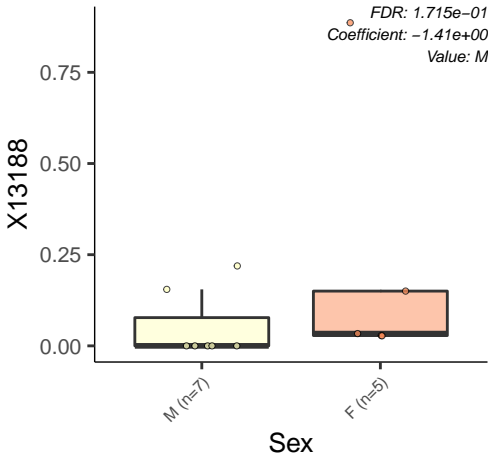












X13263

FDR: 1.715e-01
Coefficient: -1.41e+00
Value: M

0.75

0.50

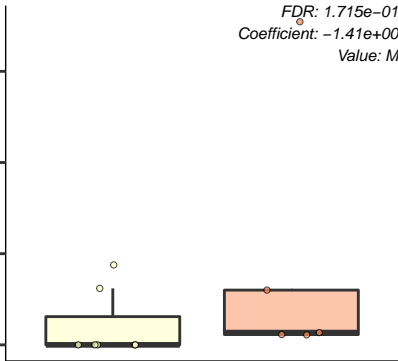
0.25

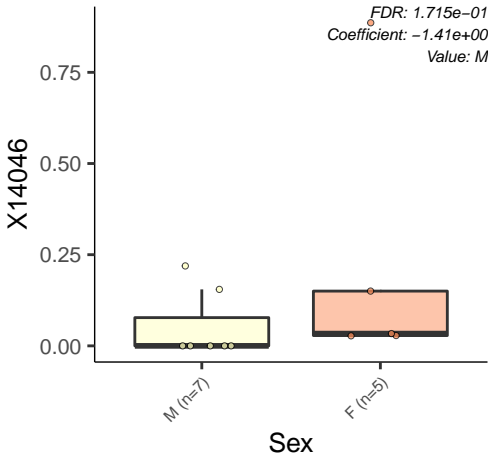
0.00

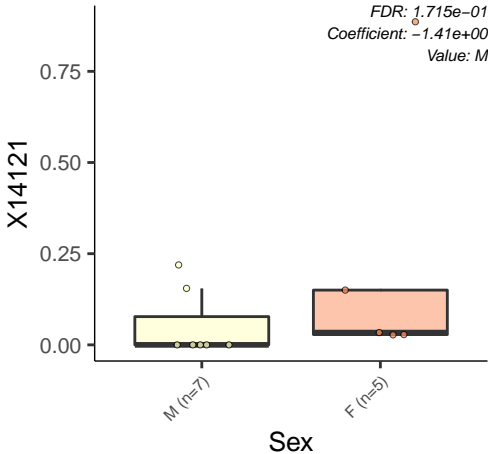
M (n=7)

F (n=5)

Sex







X17767

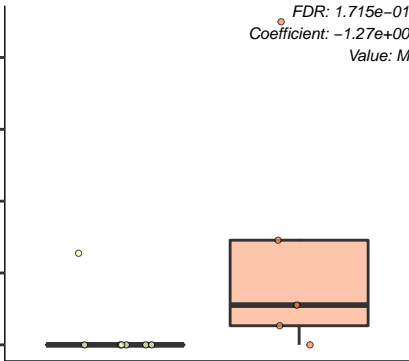
FDR: 1.715e-01
Coefficient: -1.27e+00
Value: M

2.0
1.5
1.0
0.5
0.0

M (n=7)

F (n=5)

Sex



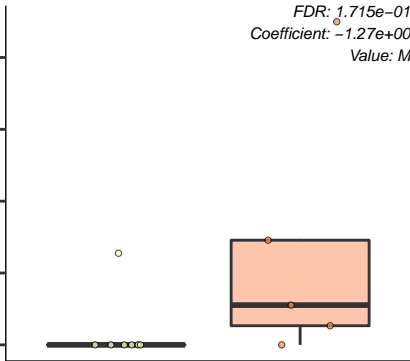
X18243

FDR: $1.715e-01$
Coefficient: $-1.27e+00$
Value: M

M (n=7)

F (n=5)

Sex



X18275

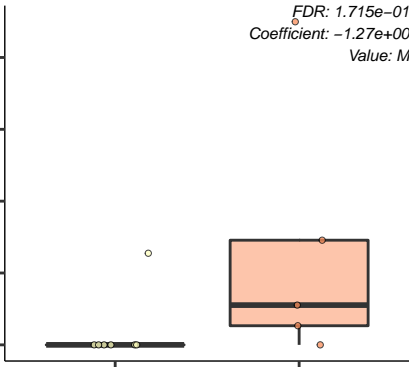
FDR: $1.715e-01$
Coefficient: $-1.27e+00$
Value: M

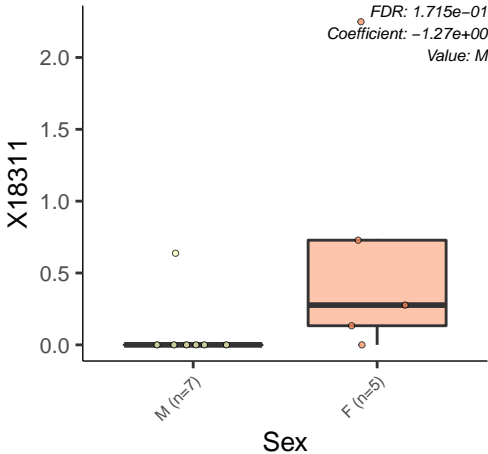
2.0
1.5
1.0
0.5
0.0

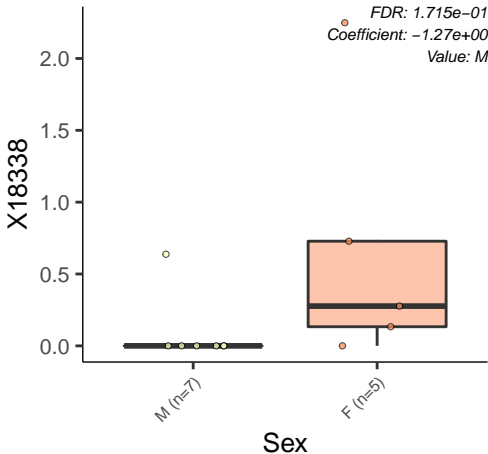
M (n=7)

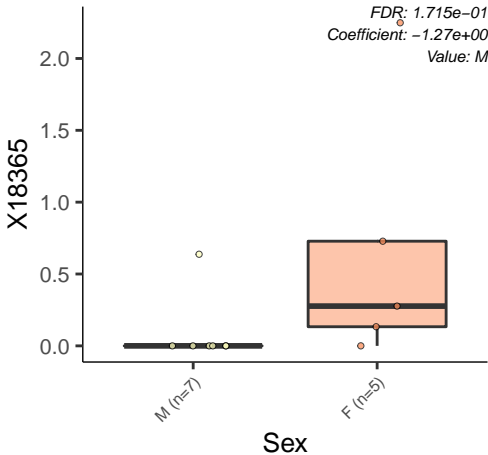
F (n=5)

Sex









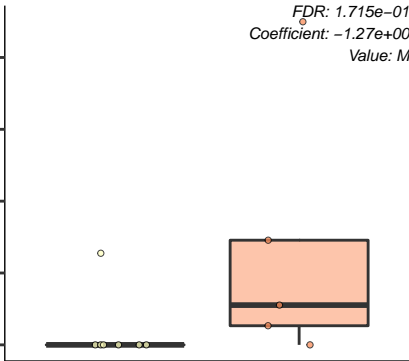
X18405

FDR: 1.715e-01
Coefficient: -1.27e+00
Value: M

M (n=7)

F (n=5)

Sex



X18517

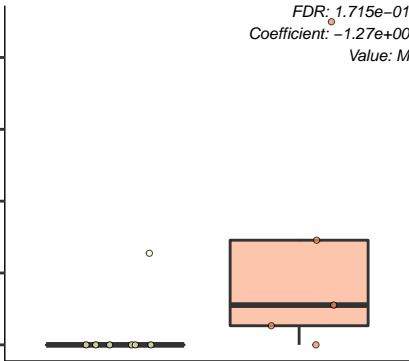
FDR: $1.715e-01$
Coefficient: $-1.27e+00$
Value: M

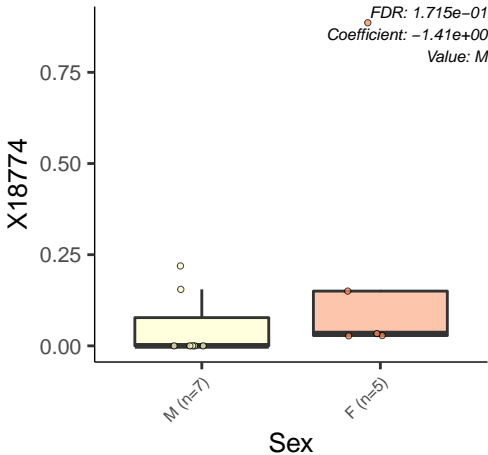
2.0
1.5
1.0
0.5
0.0

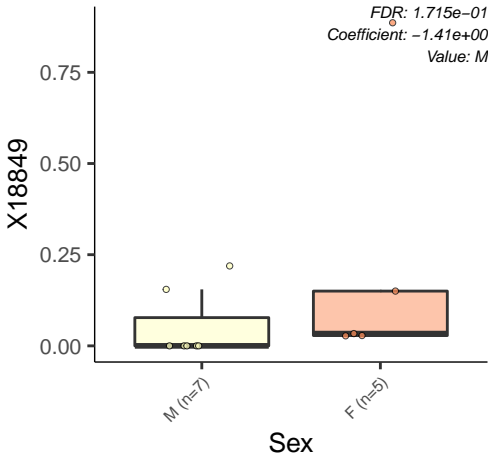
M (n=7)

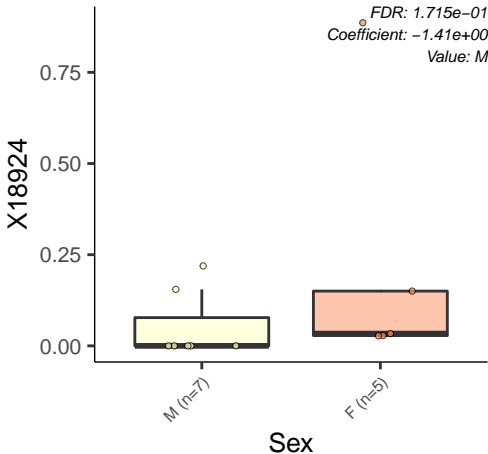
F (n=5)

Sex









X18999

FDR: 1.715e-01
Coefficient: -1.41e+00
Value: M

0.75

0.50

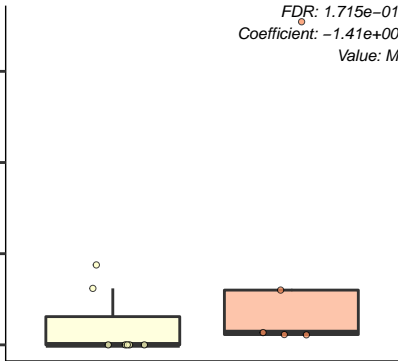
0.25

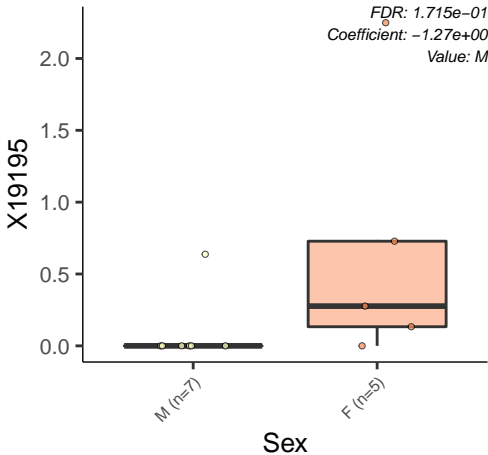
0.00

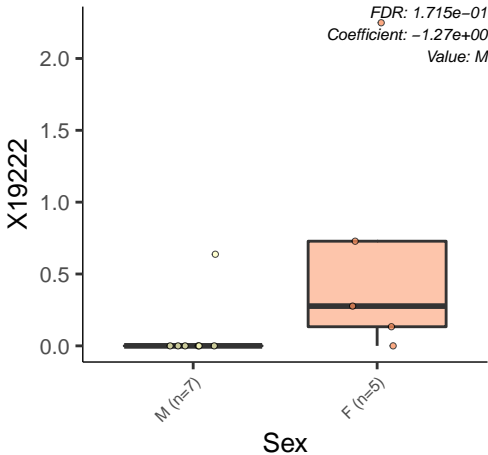
M (n=7)

F (n=5)

Sex







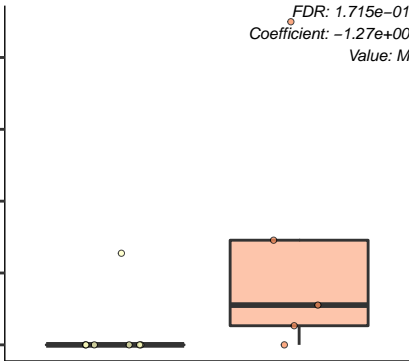
X19249

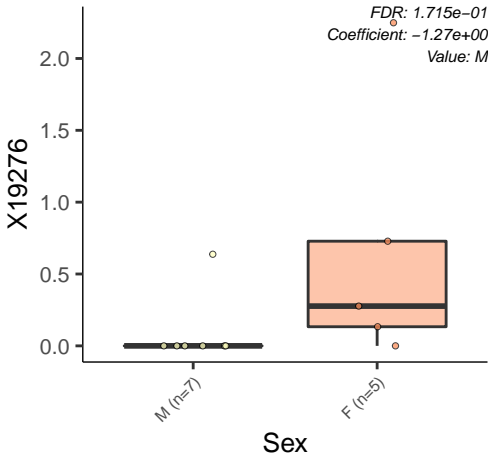
FDR: 1.715e-01
Coefficient: -1.27e+00
Value: M

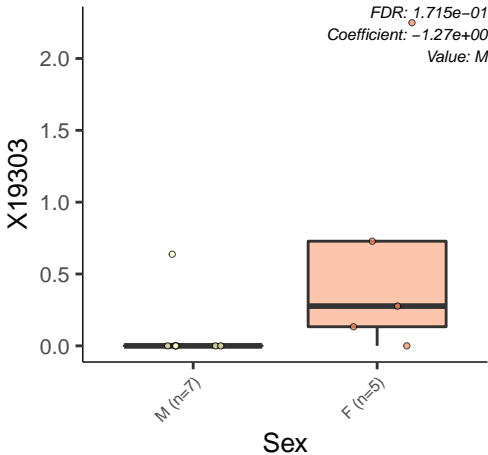
M (n=7)

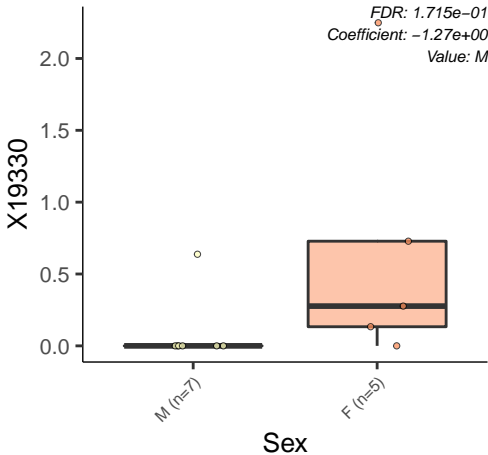
F (n=5)

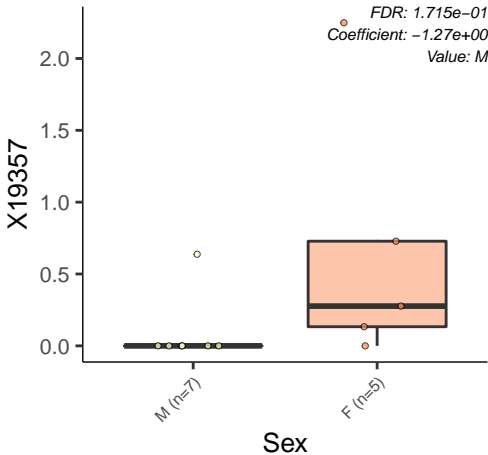
Sex

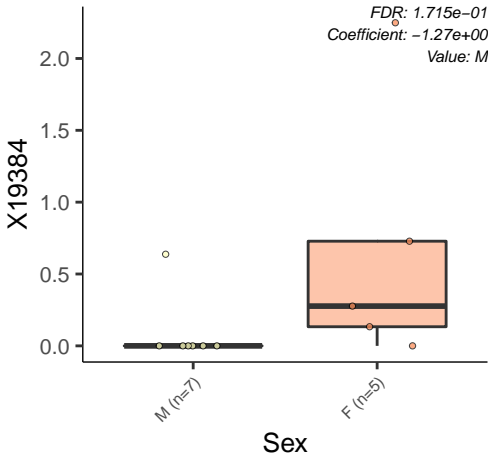


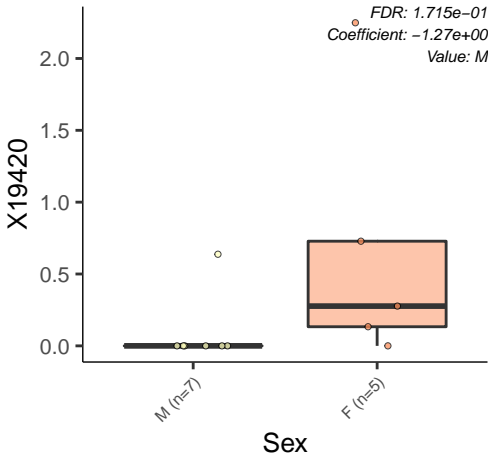












X19447

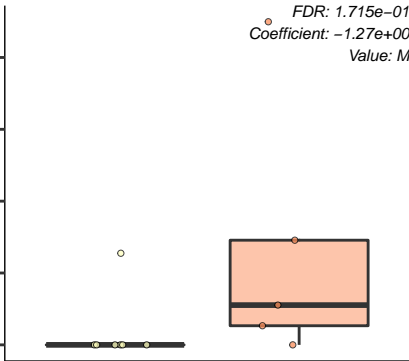
FDR: 1.715e-01
Coefficient: -1.27e+00
Value: M

2.0
1.5
1.0
0.5
0.0

M (n=7)

F (n=5)

Sex



X19474

FDR: 1.715e-01
Coefficient: -1.27e+00
Value: M

2.0

1.5

1.0

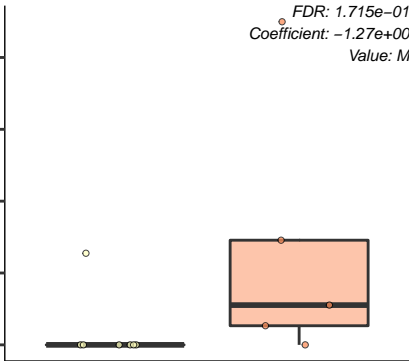
0.5

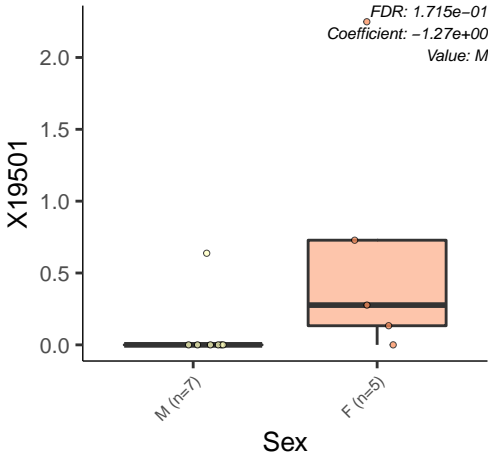
0.0

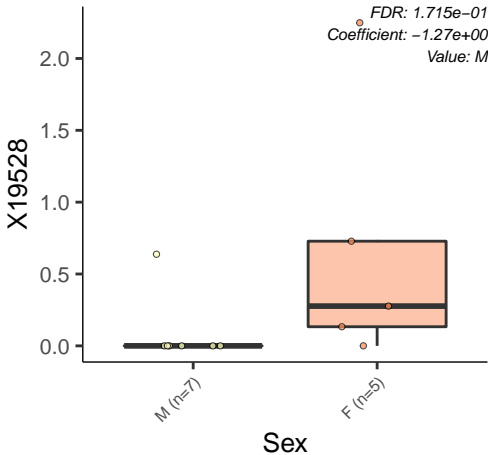
M (n=7)

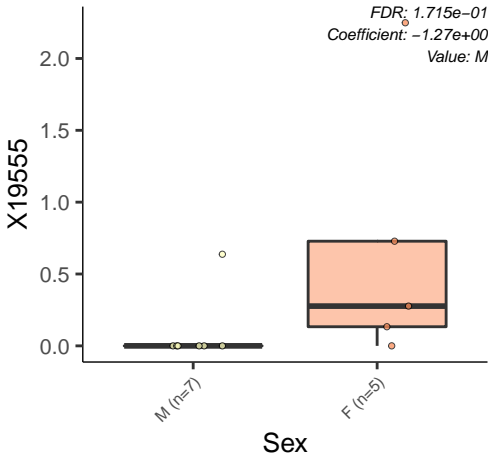
F (n=5)

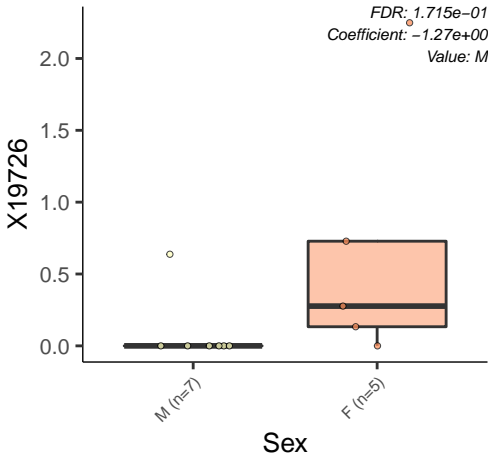
Sex











X22114

FDR: 1.715e-01
Coefficient: -1.27e+00
Value: M

2.0

1.5

1.0

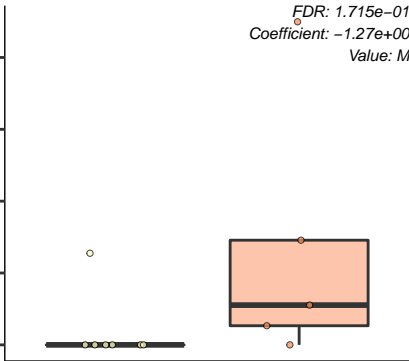
0.5

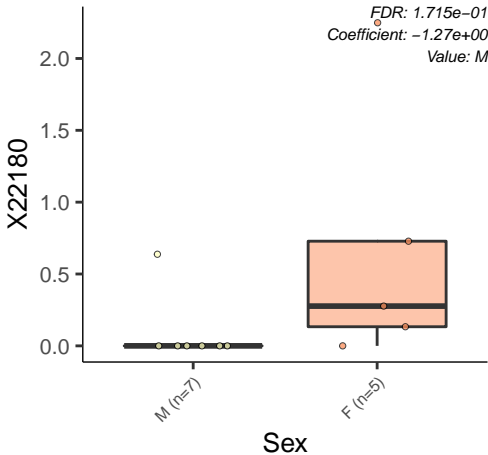
0.0

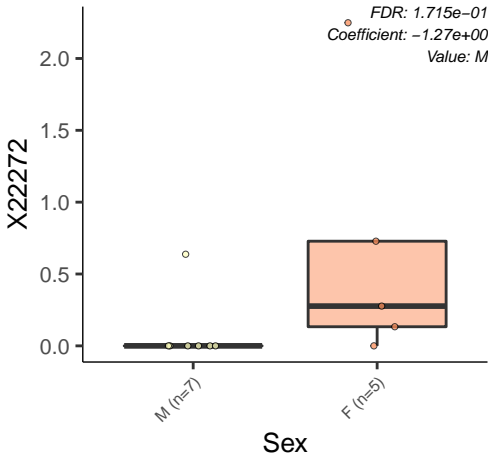
M (n=7)

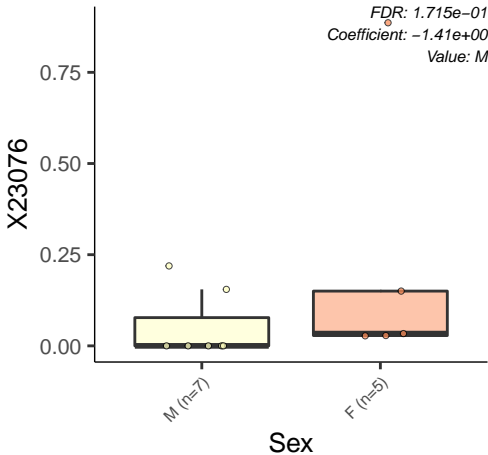
F (n=5)

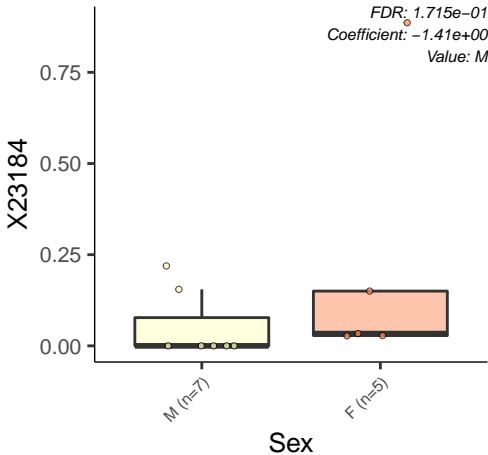
Sex

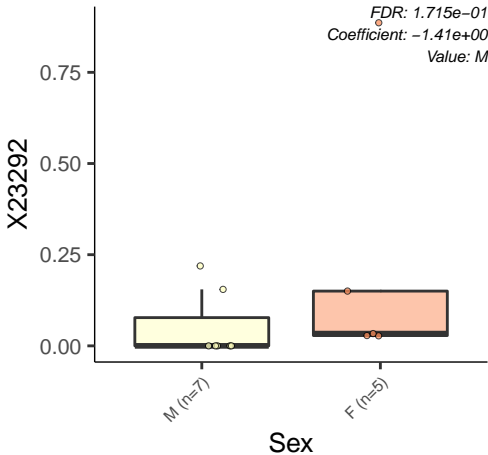


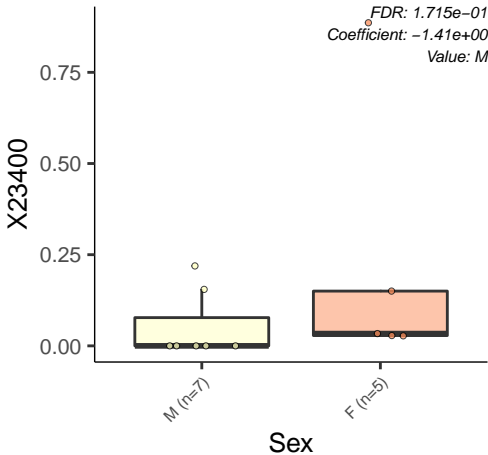


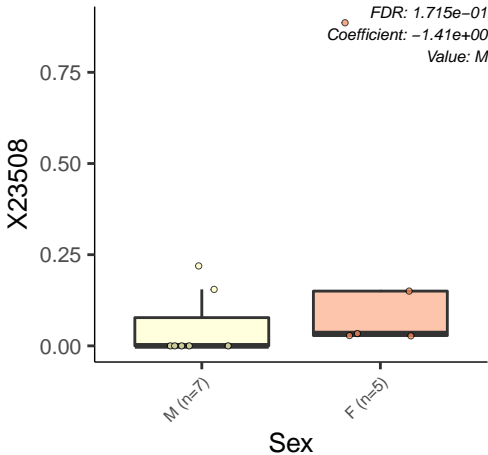












X23616

FDR: 1.715e-01
Coefficient: -1.41e+00
Value: M

0.75

0.50

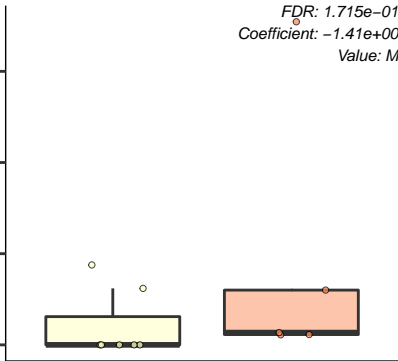
0.25

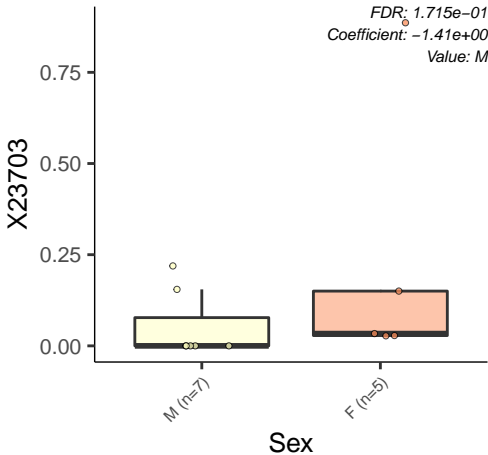
0.00

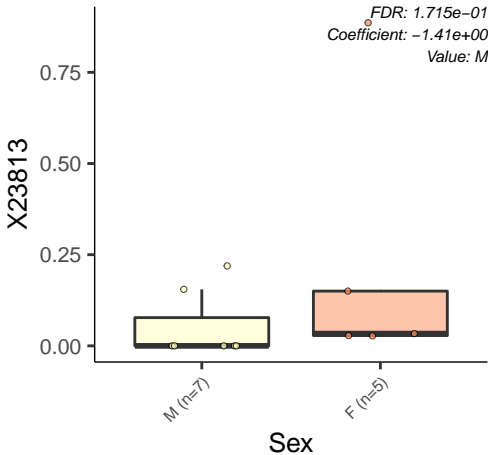
M (n=7)

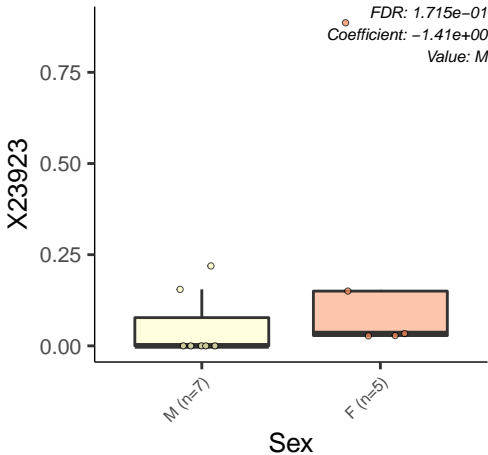
F (n=5)

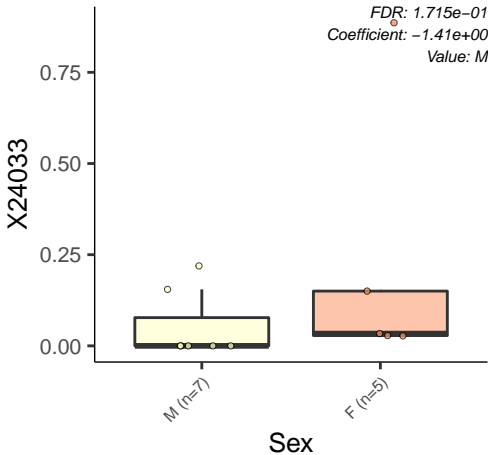
Sex

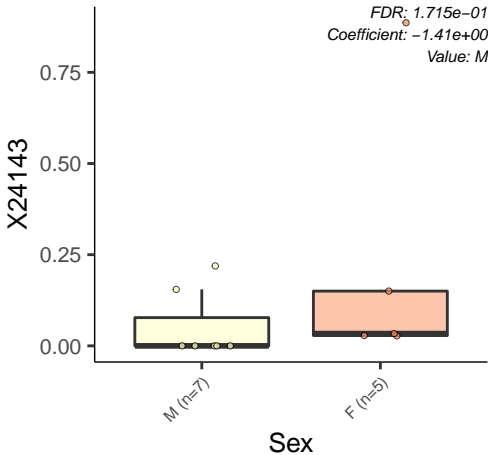


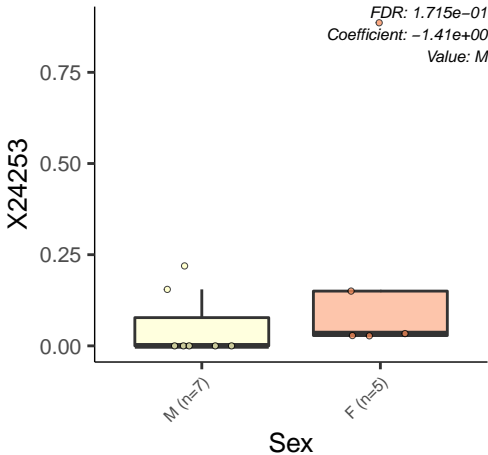


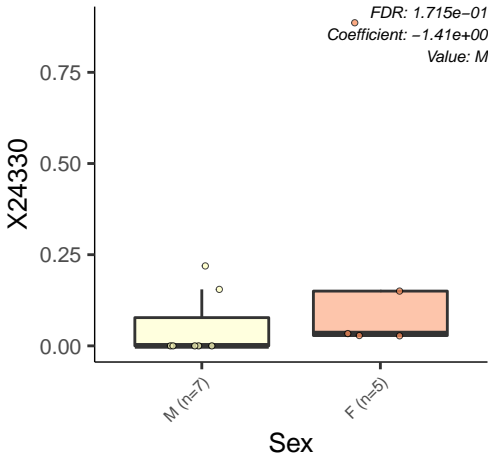


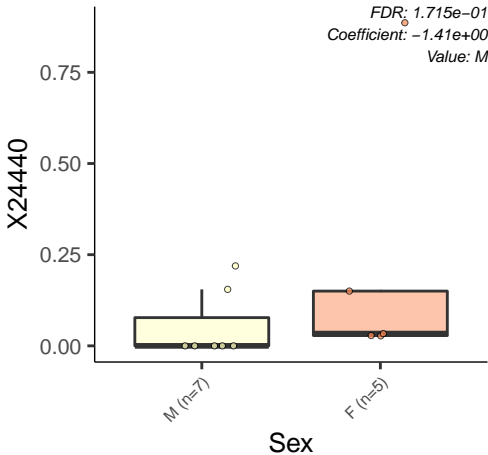


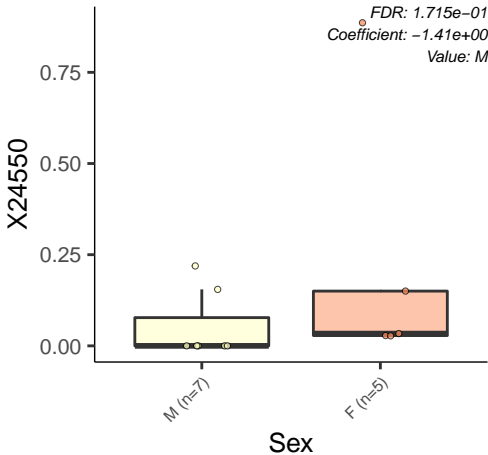


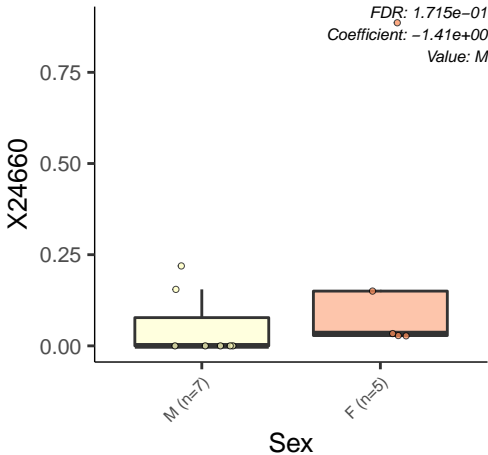


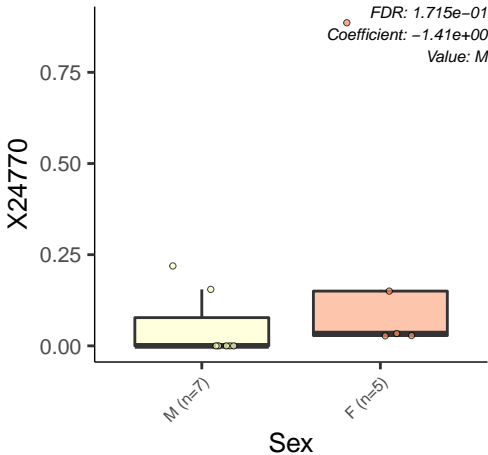


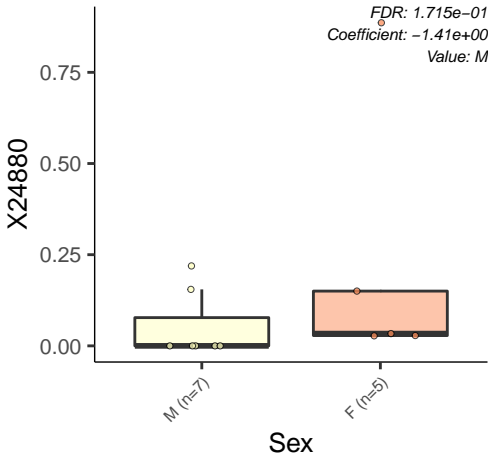


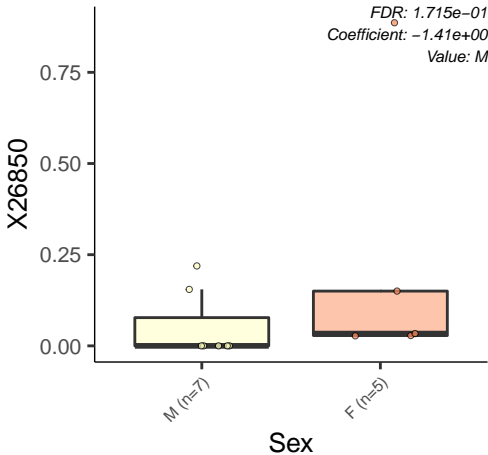


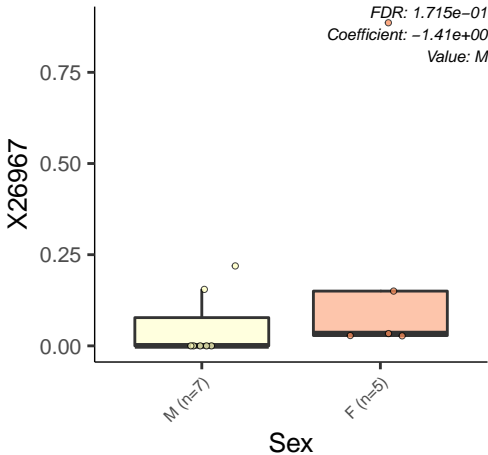


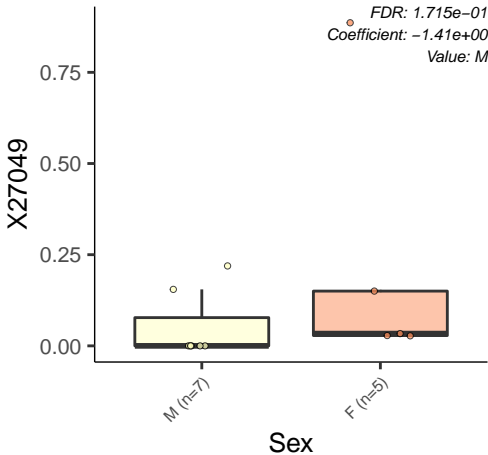


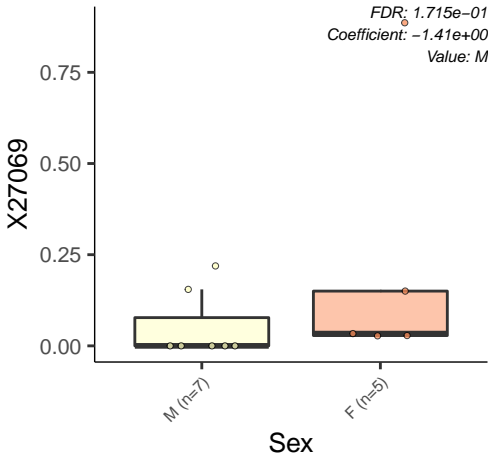


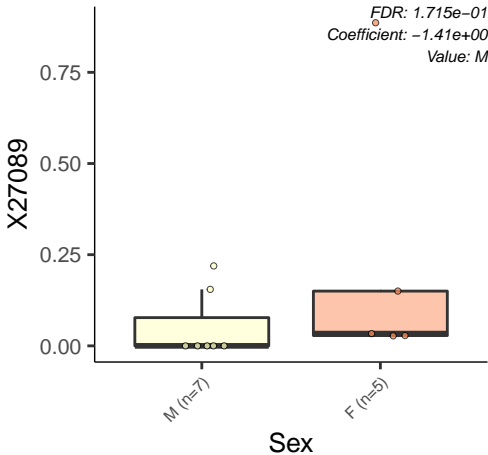












X27109

FDR: 1.715e-01
Coefficient: -1.41e+00
Value: M

0.75

0.50

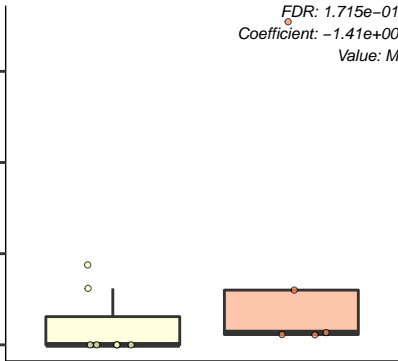
0.25

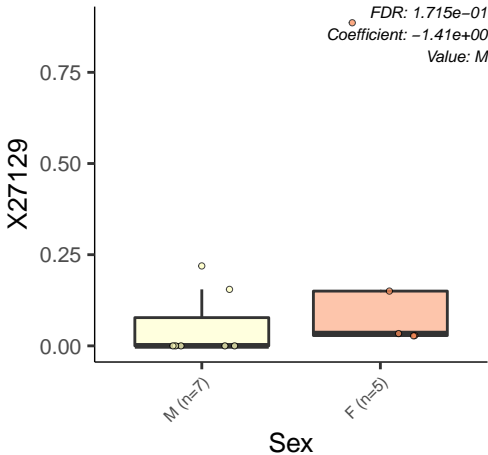
0.00

M (n=7)

F (n=5)

Sex





X27149

FDR: 1.715e-01
Coefficient: -1.41e+00
Value: M

0.75

0.50

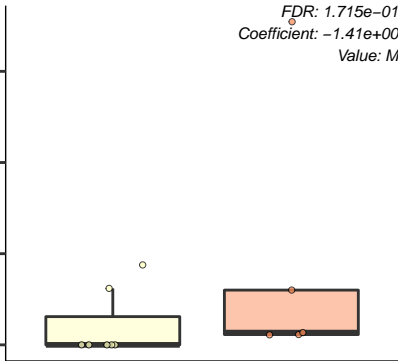
0.25

0.00

M (n=7)

F (n=5)

Sex



X27169

FDR: 1.715e-01
Coefficient: -1.41e+00
Value: M

0.75

0.50

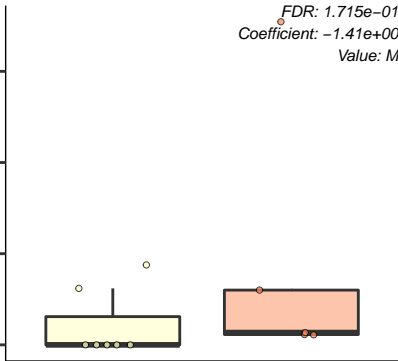
0.25

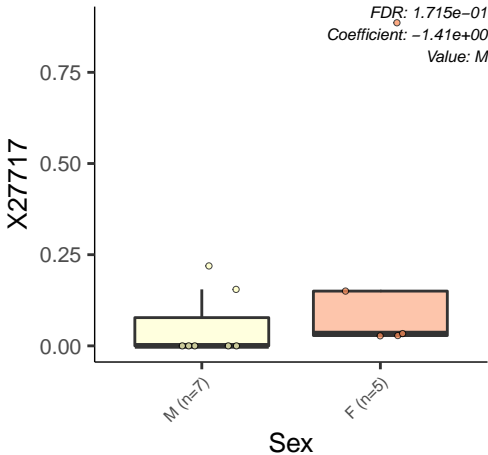
0.00

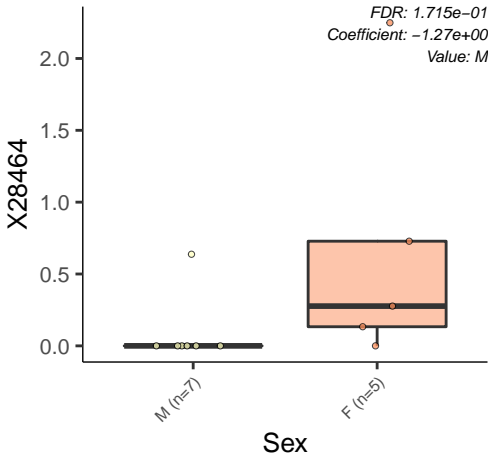
M (n=7)

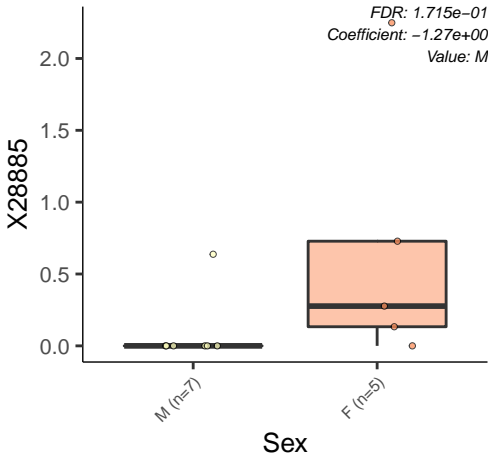
F (n=5)

Sex









X29548

FDR: 1.715e-01
Coefficient: -1.41e+00
Value: M

0.75

0.50

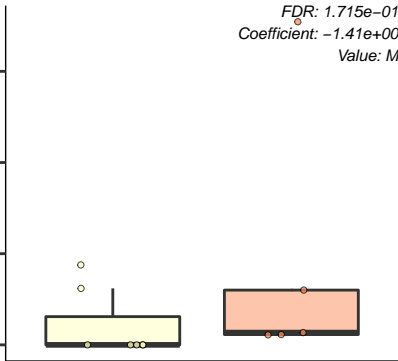
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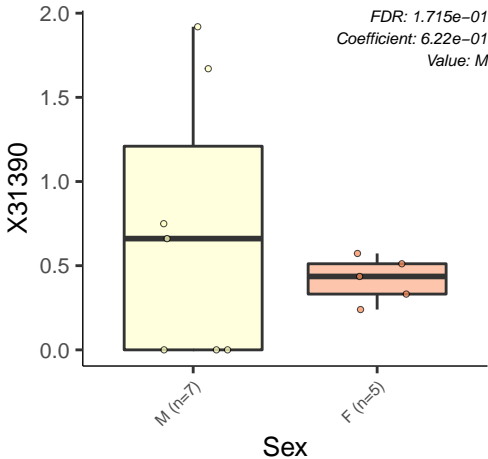
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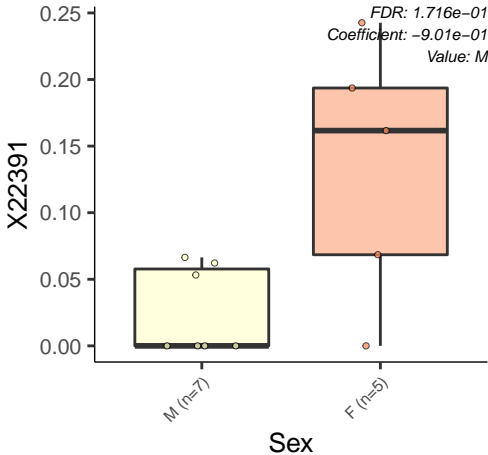
M (n=7)

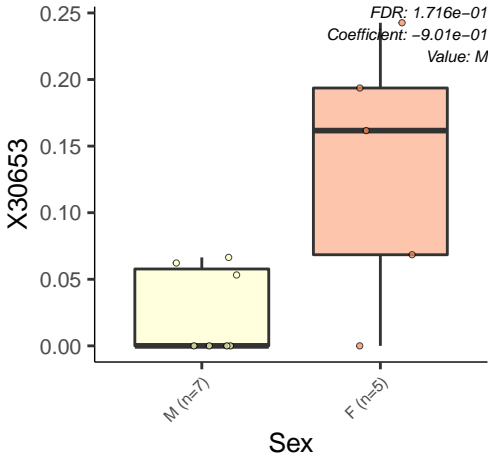
F (n=5)

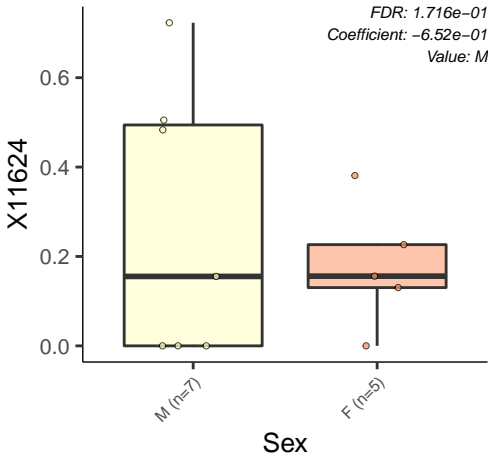
Sex

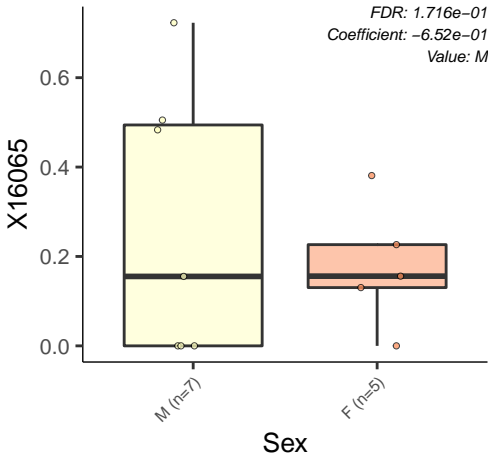


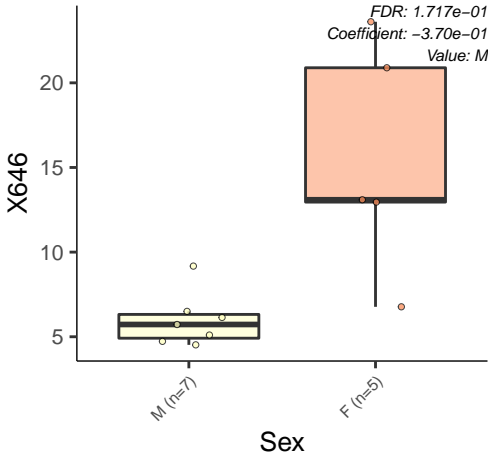


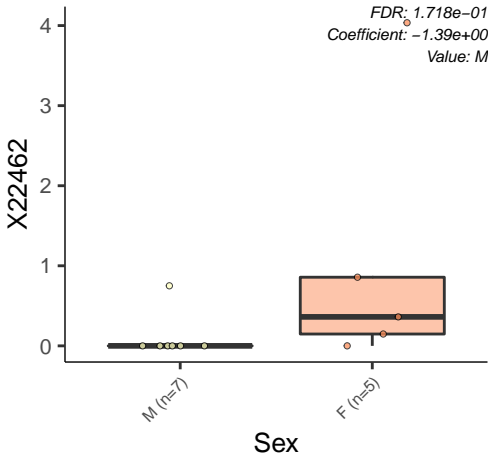


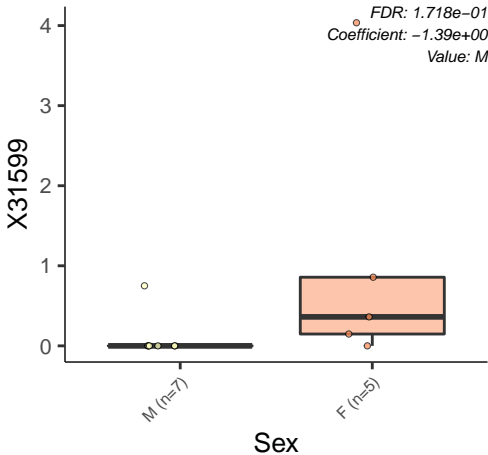


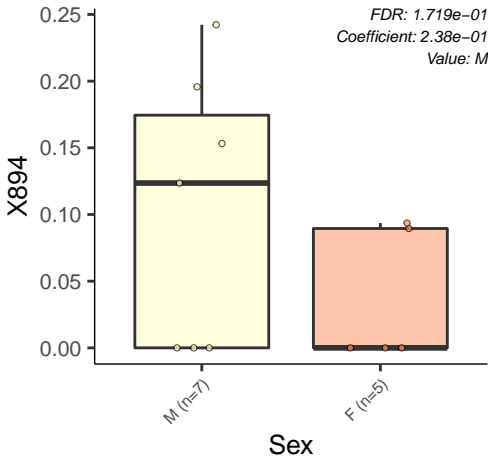


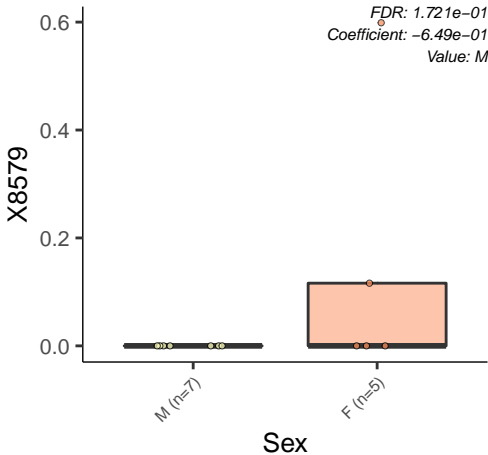


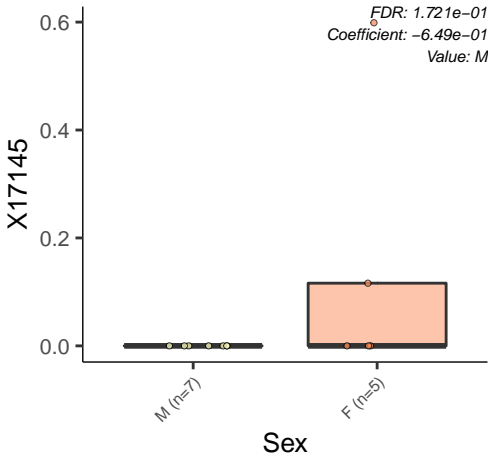


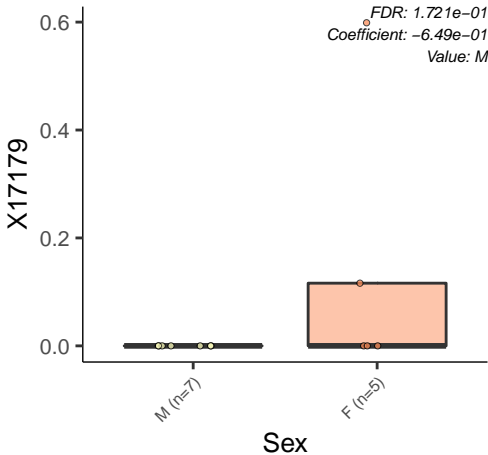


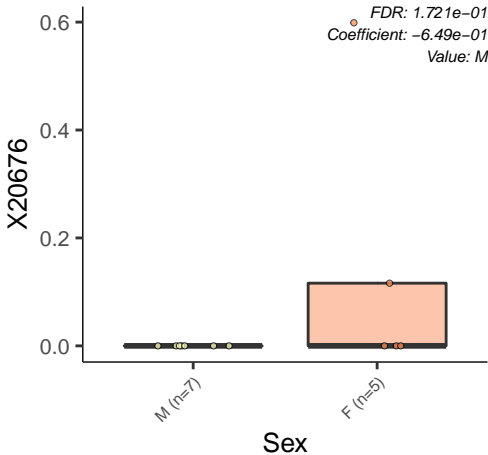


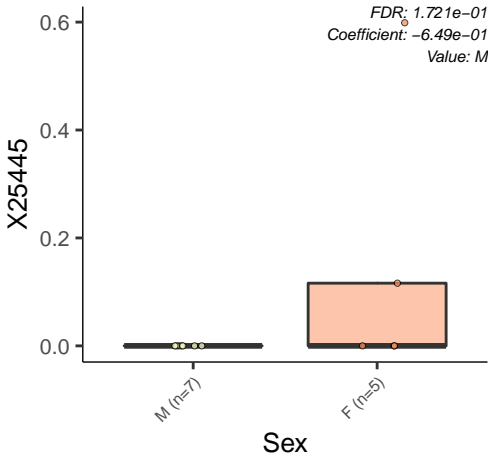


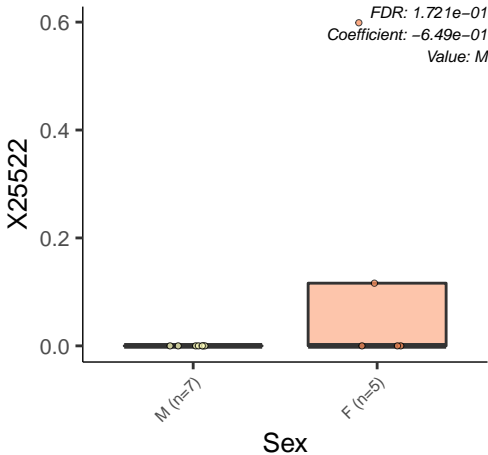


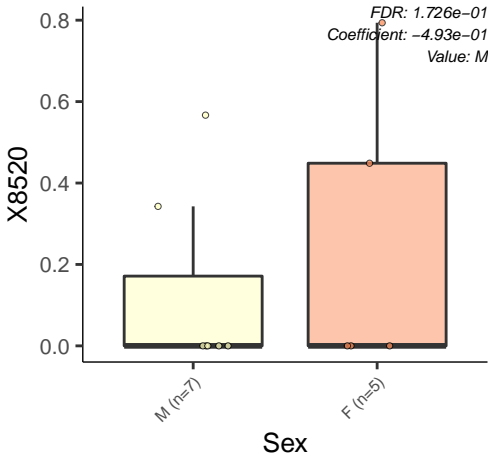


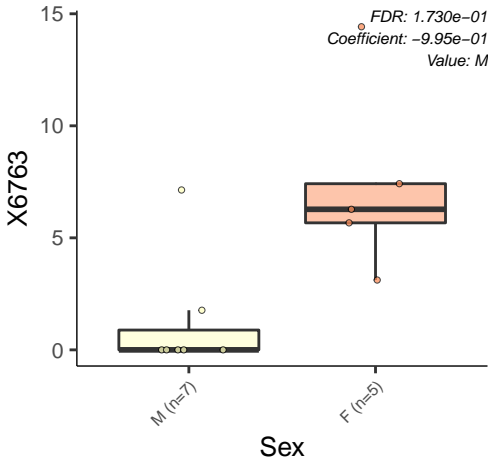


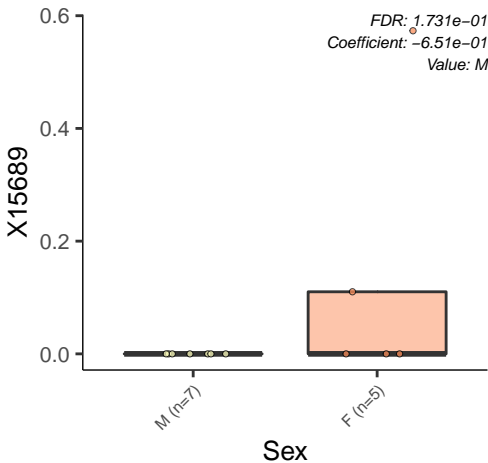


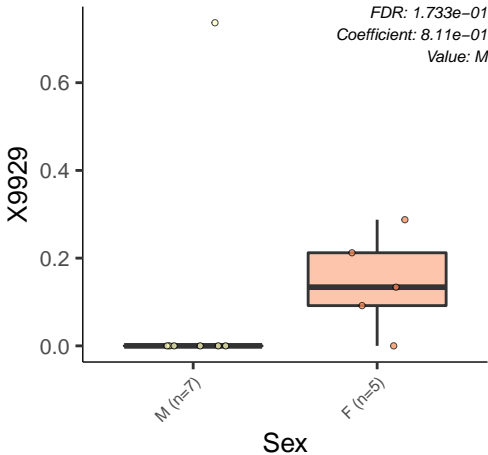


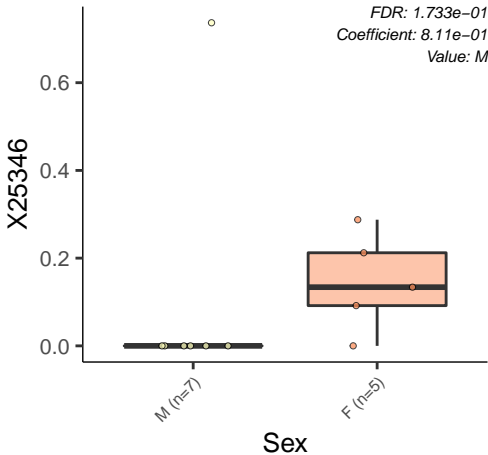












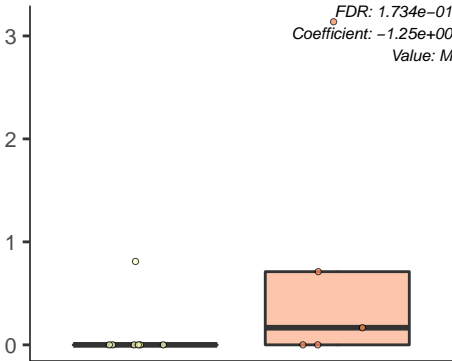
X11577

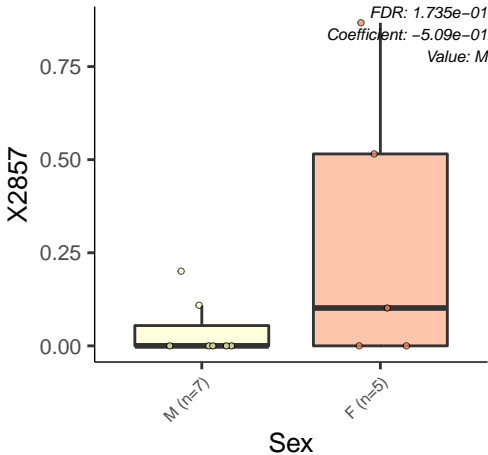
FDR: 1.734e-01
Coefficient: -1.25e+00
Value: M

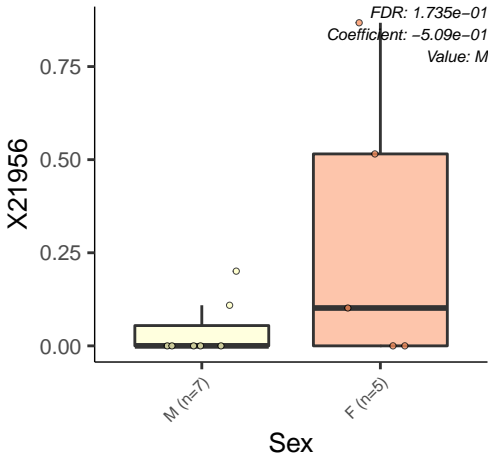
M (n=7)

F (n=5)

Sex







X10740

FDR: 1.738e-01
Coefficient: -8.15e-01
Value: M

0.75

0.50

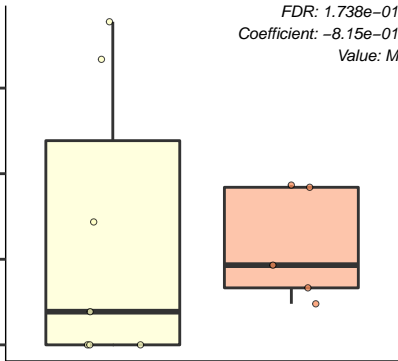
0.25

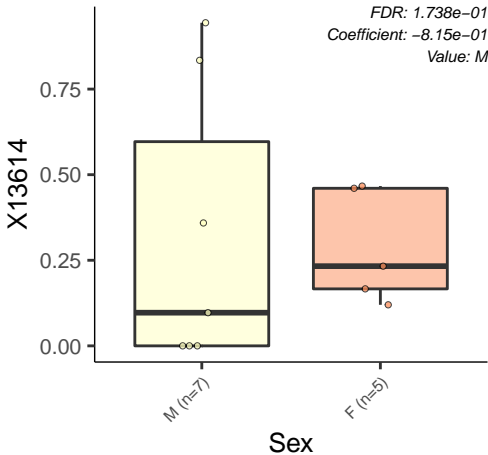
0.00

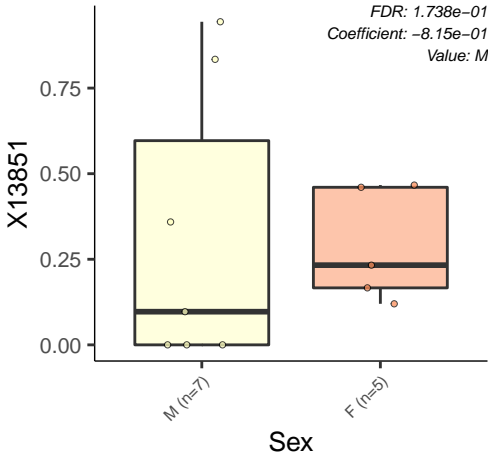
M (n=7)

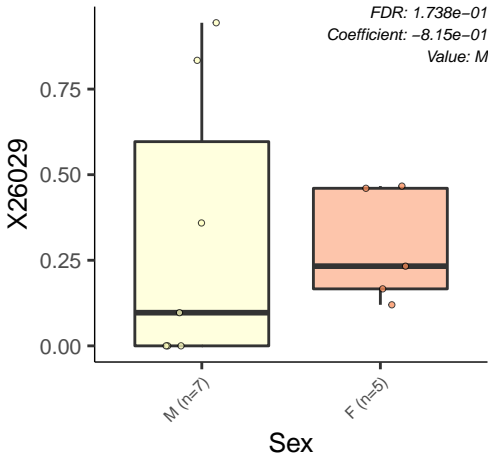
F (n=5)

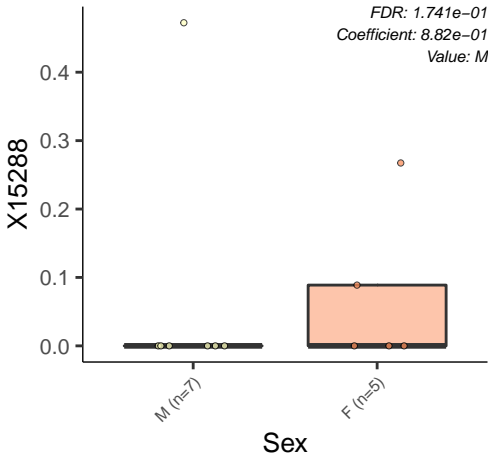
Sex

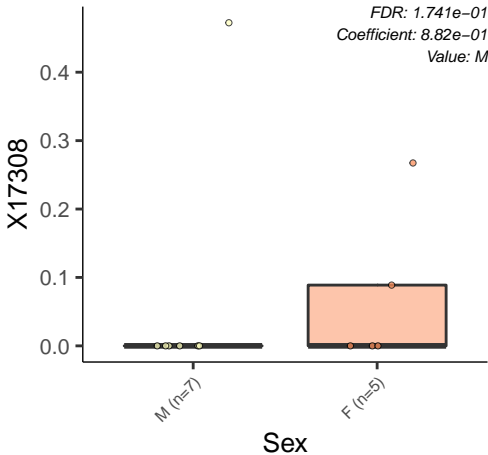


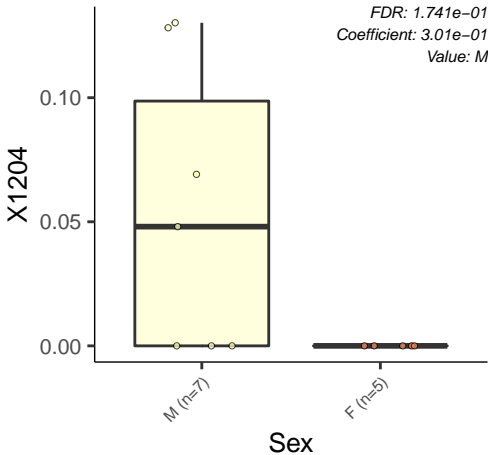


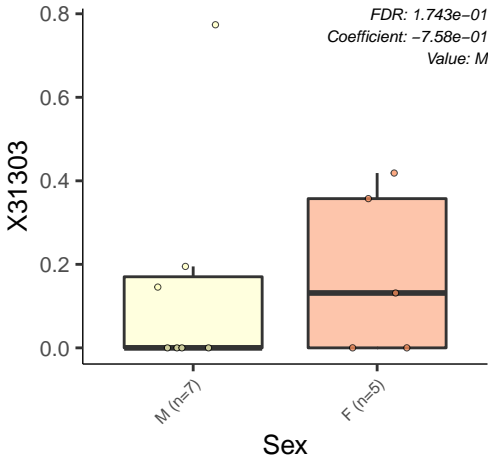


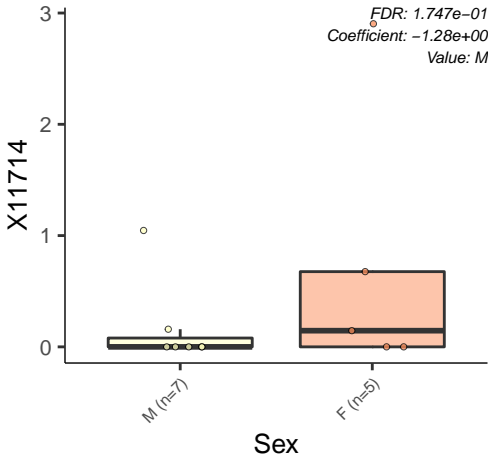


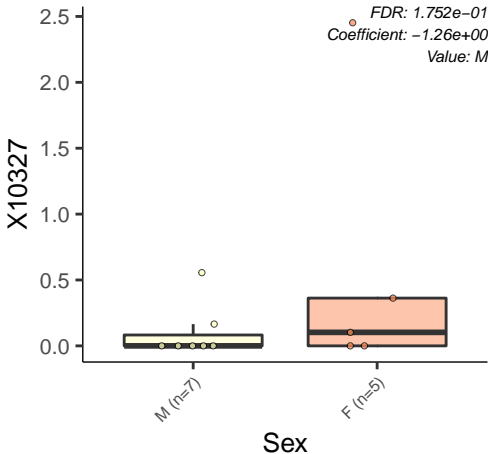


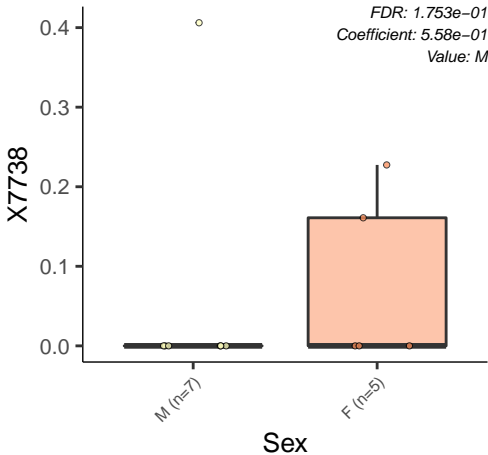


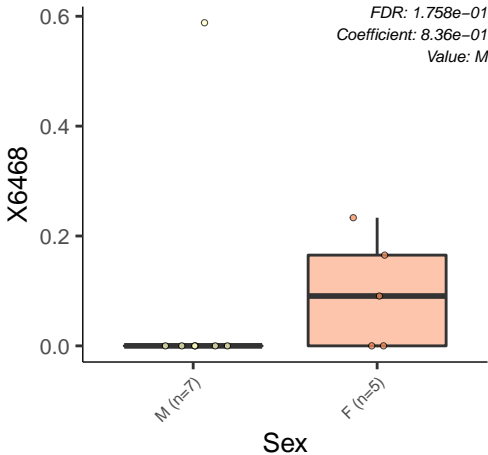


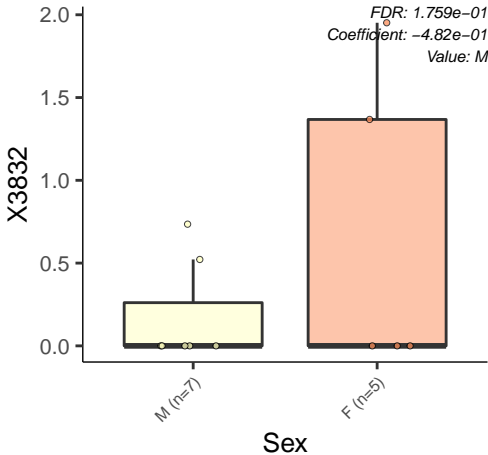


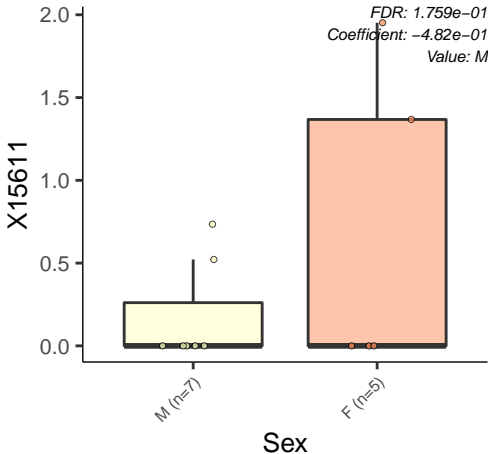


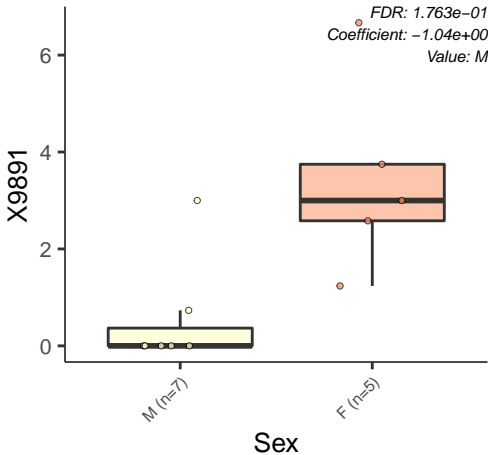


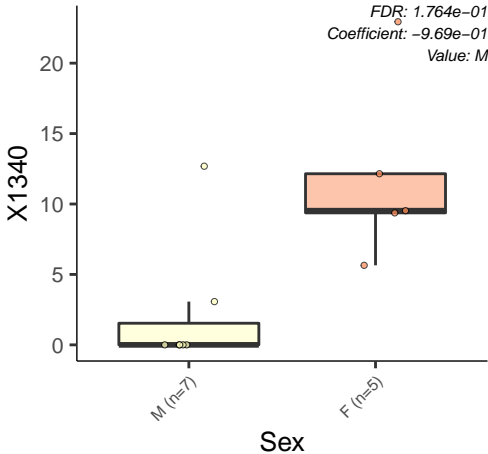


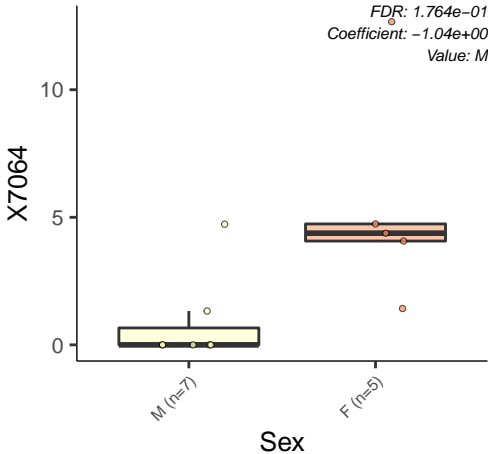


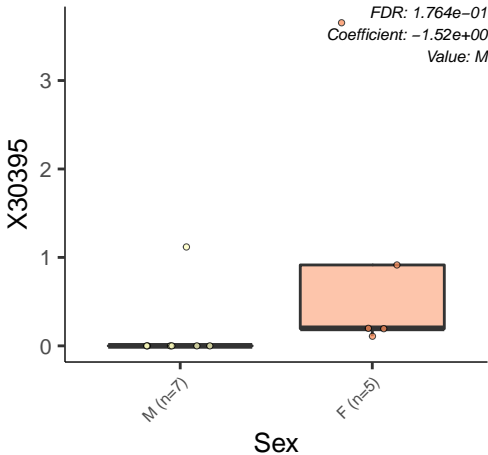


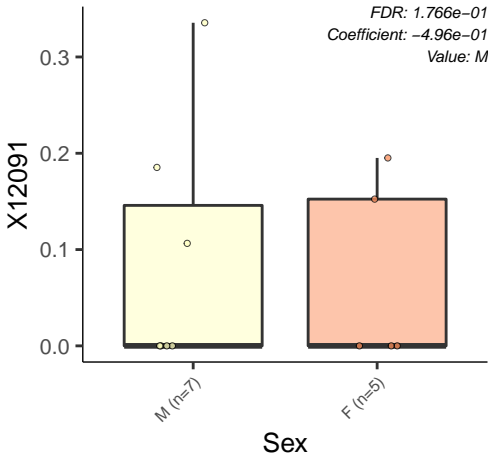


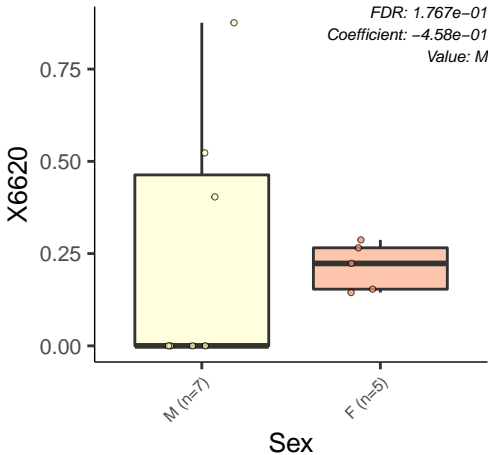


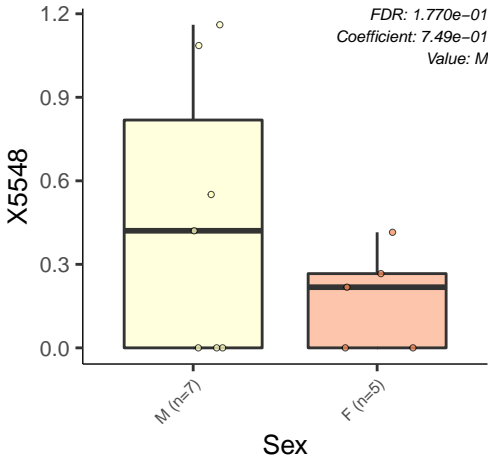


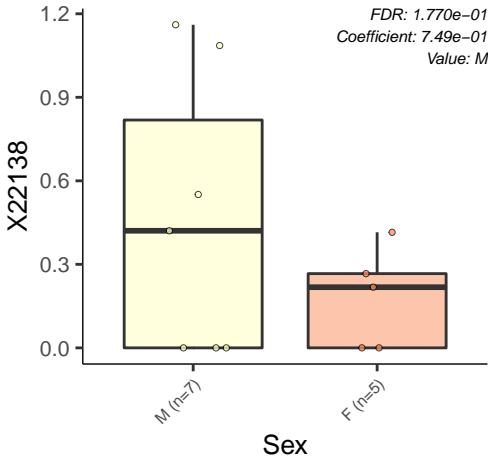


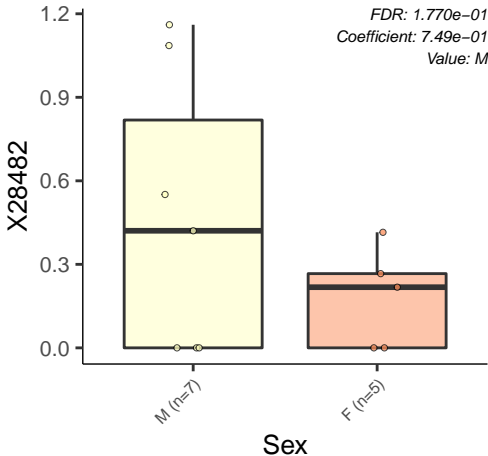


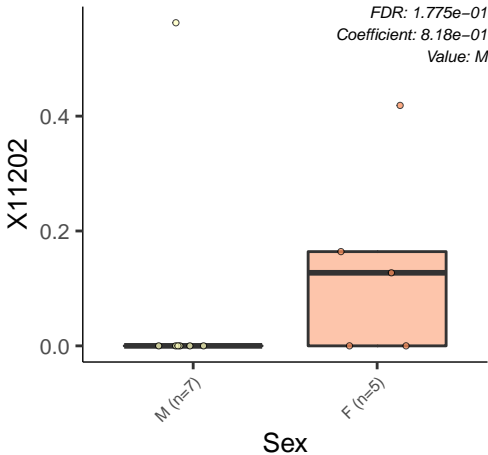


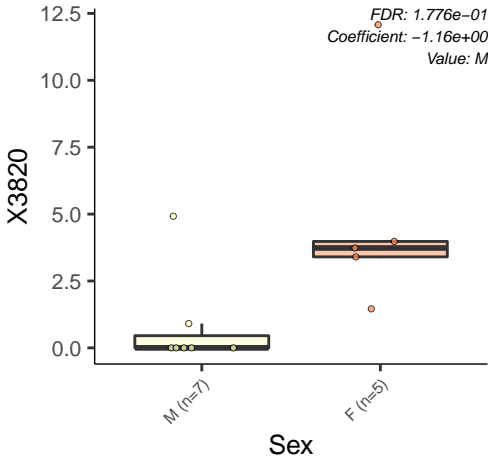


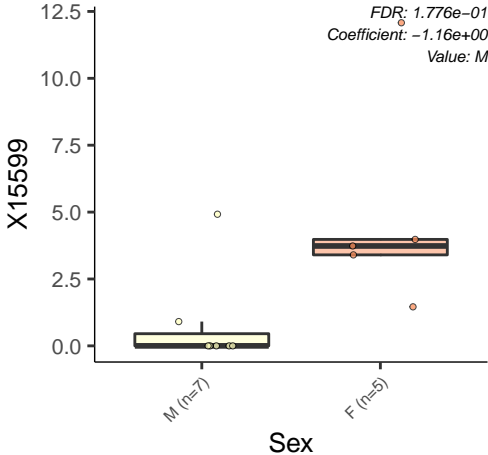


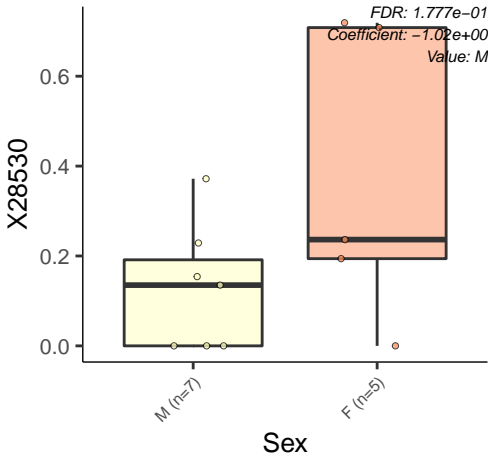


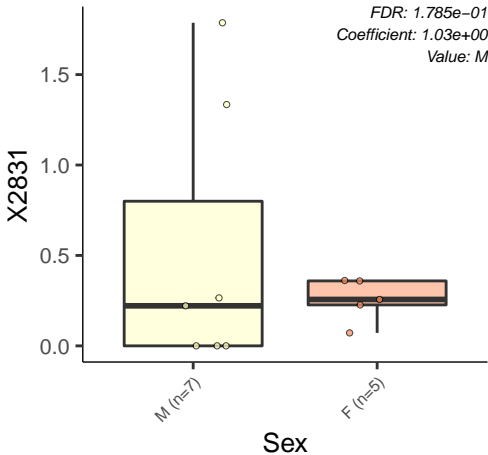


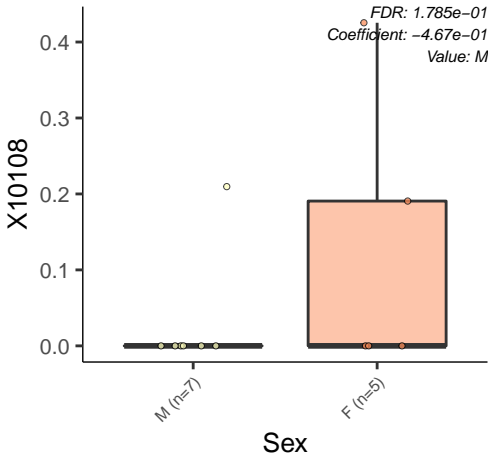


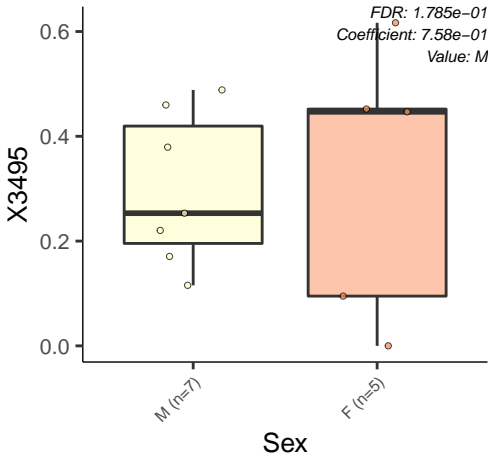


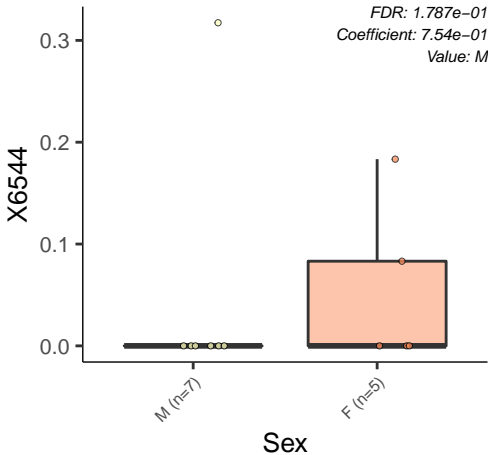


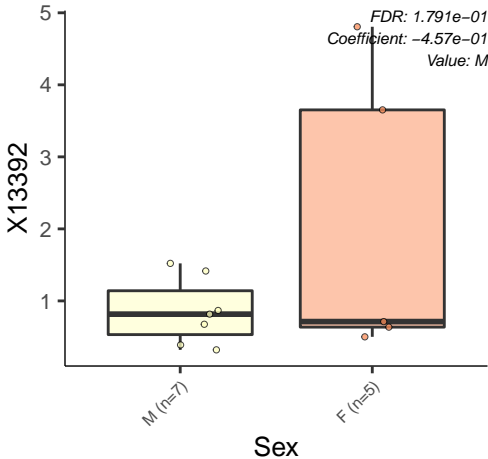


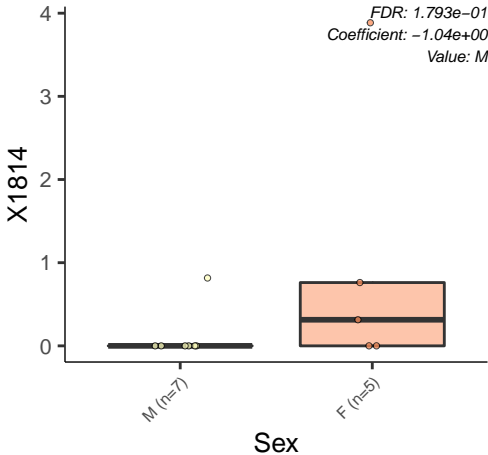


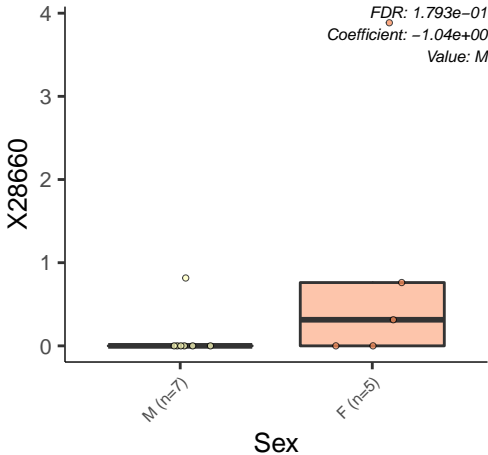


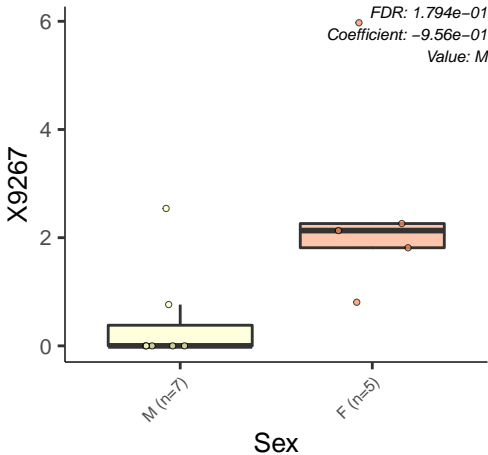


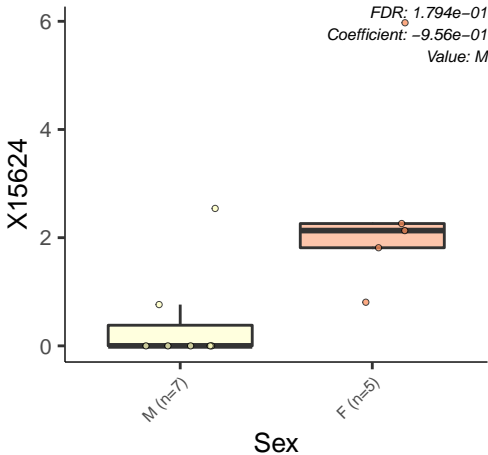


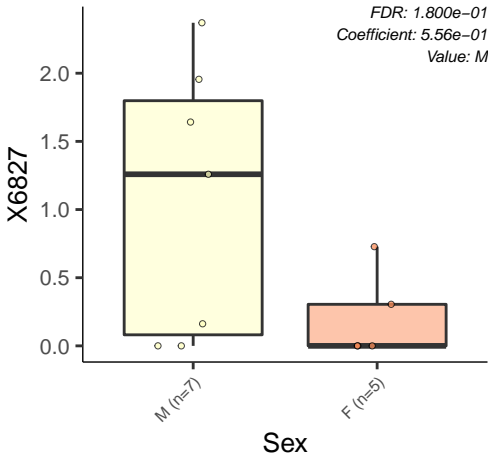












X30807

FDR: $1.804e-01$
Coefficient: $-1.22e+00$
Value: M

3

2

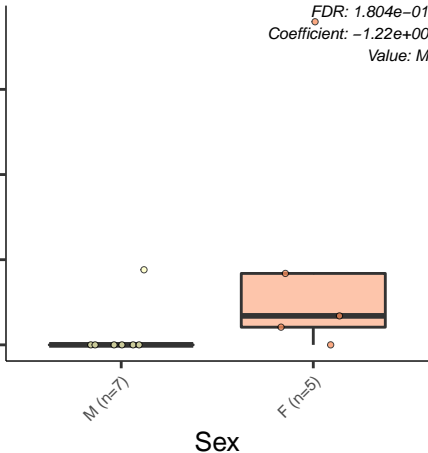
1

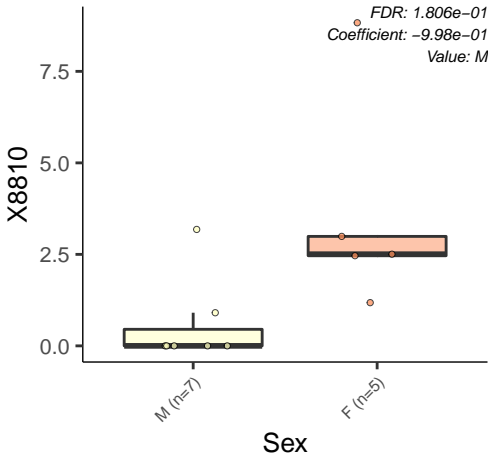
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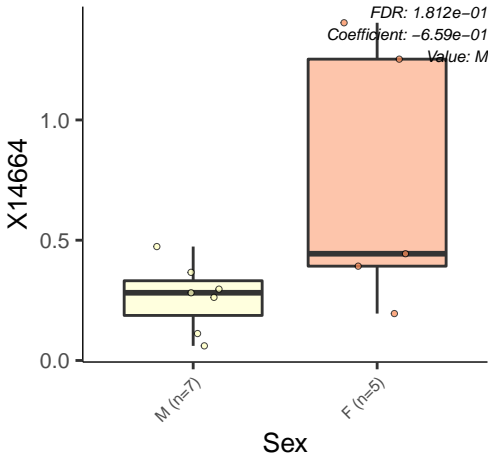
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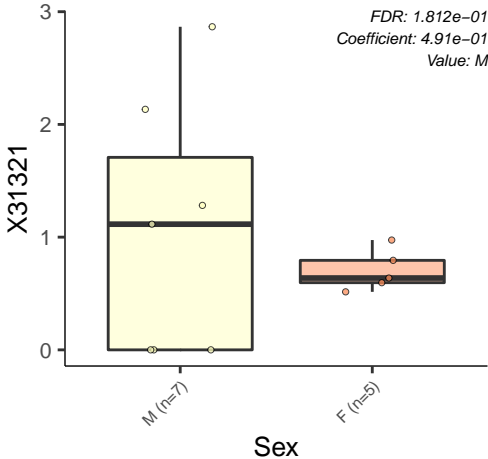
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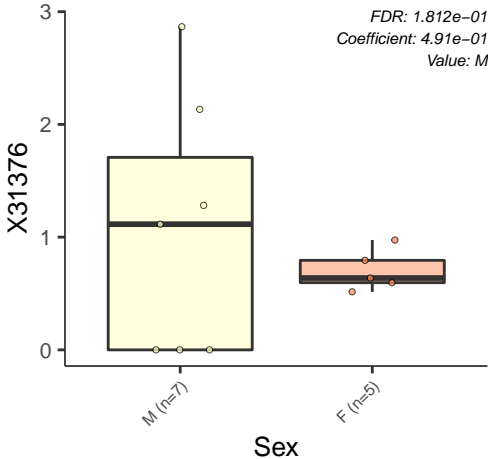
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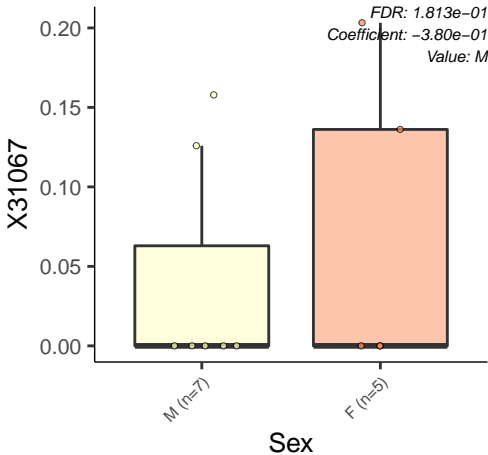


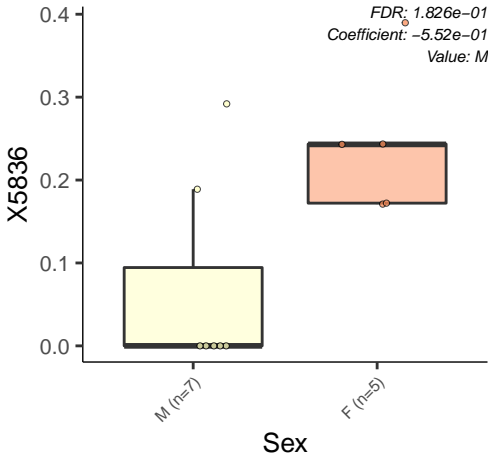


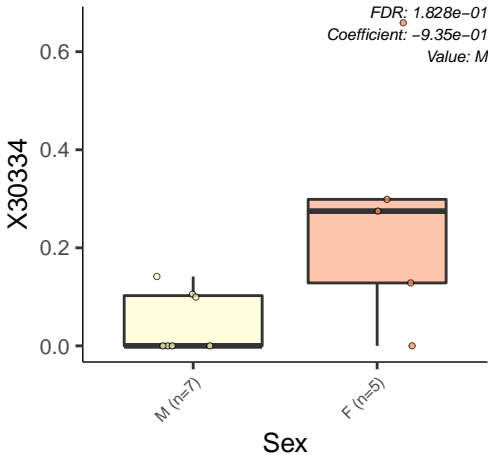


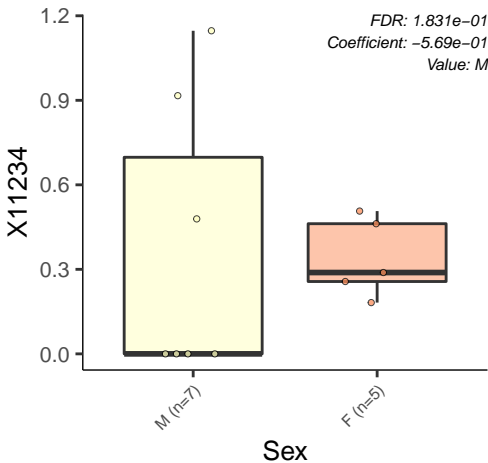


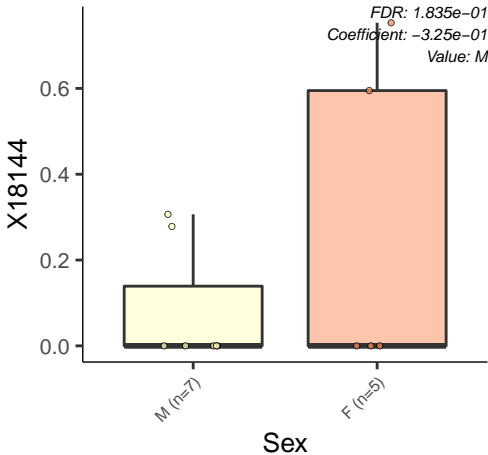


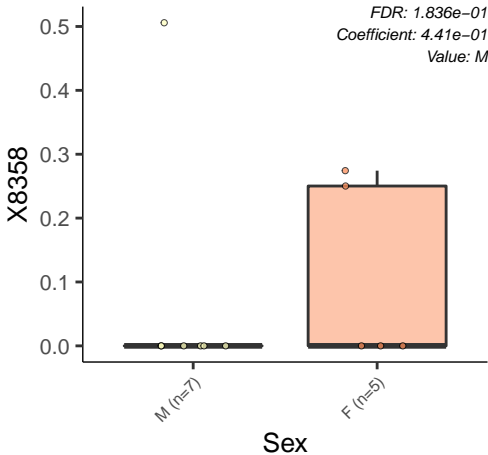




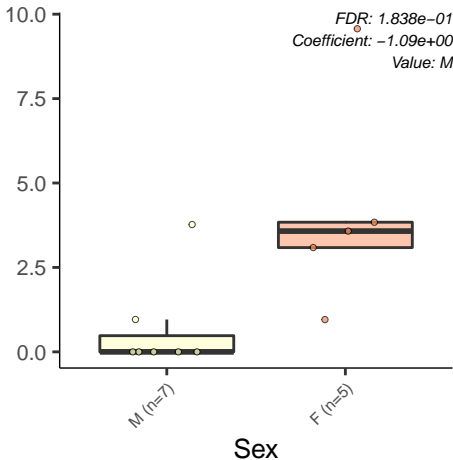


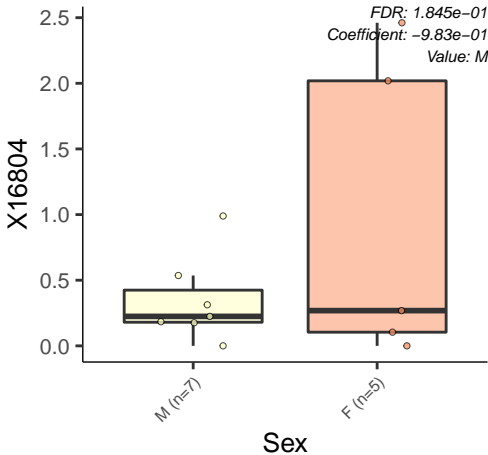


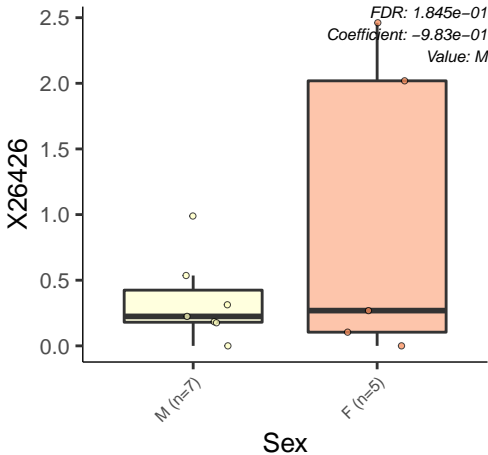


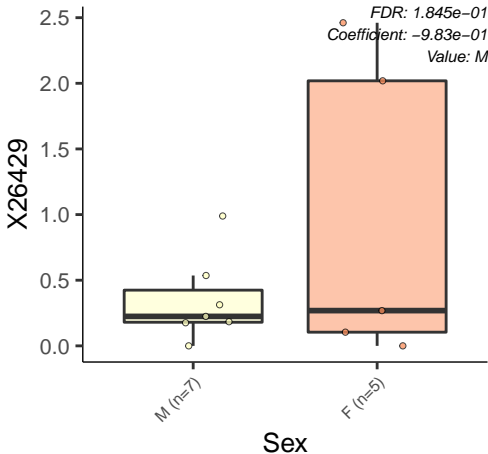


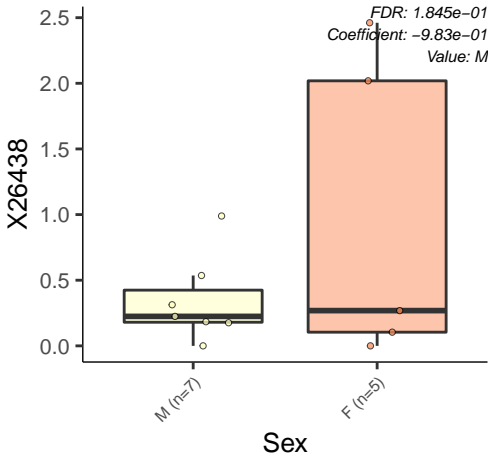
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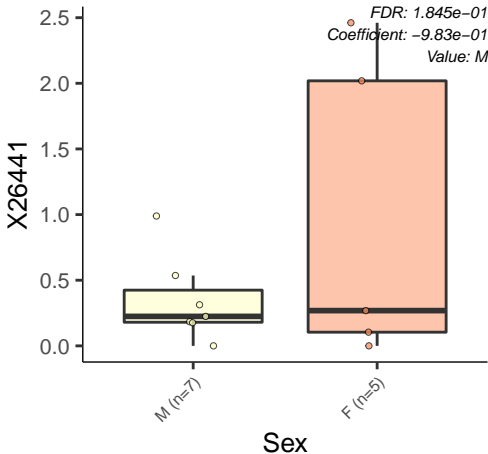


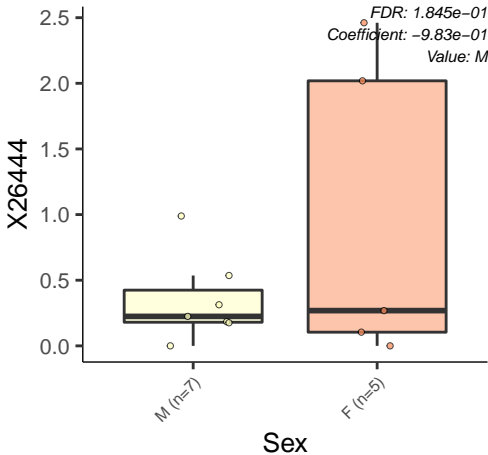


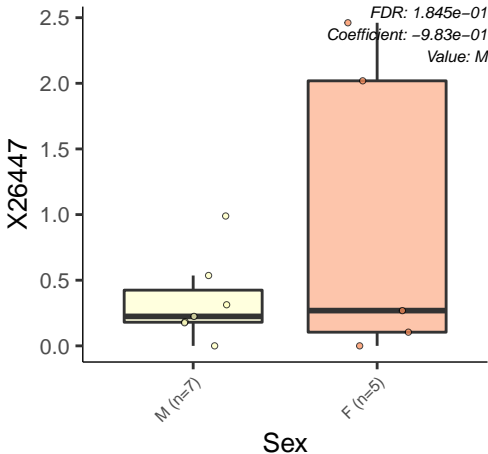


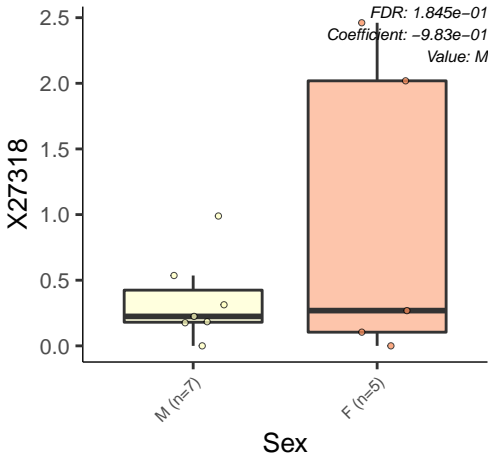


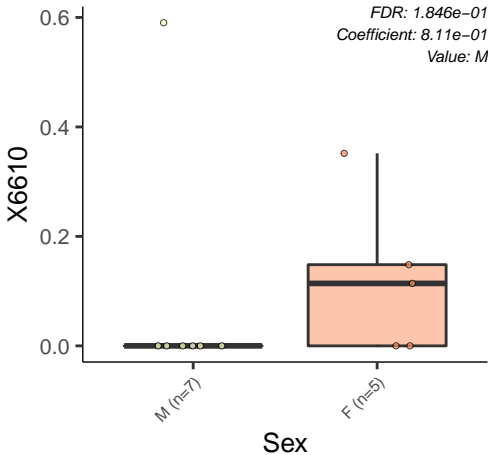


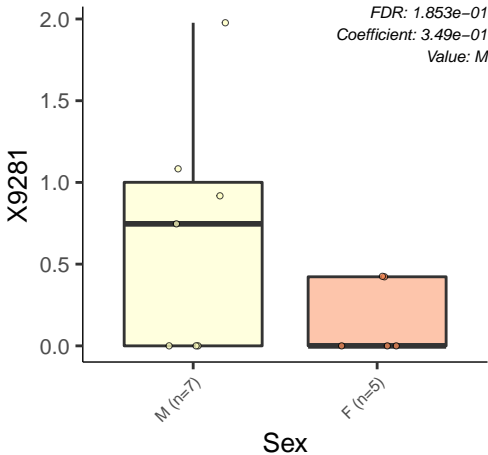


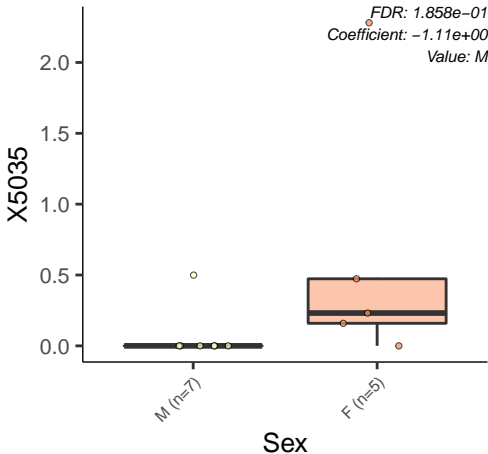


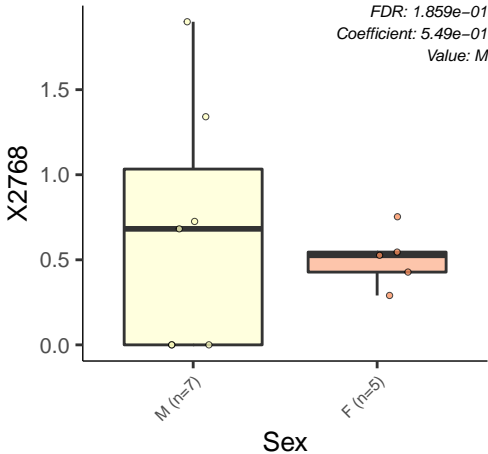


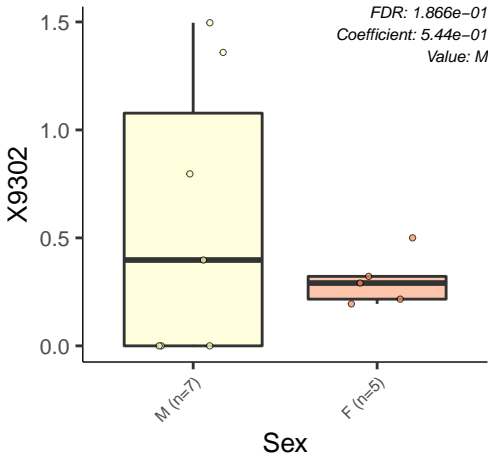




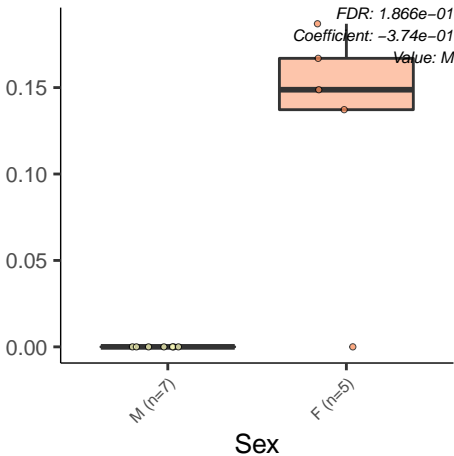


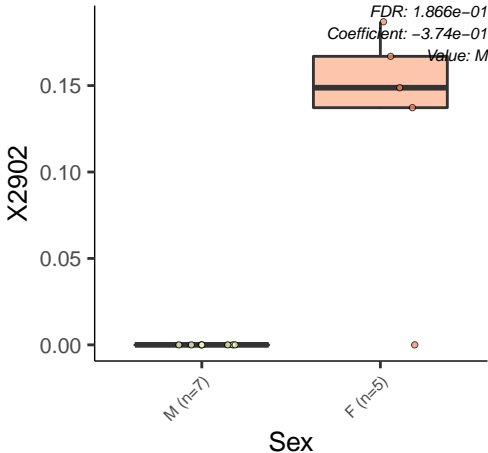




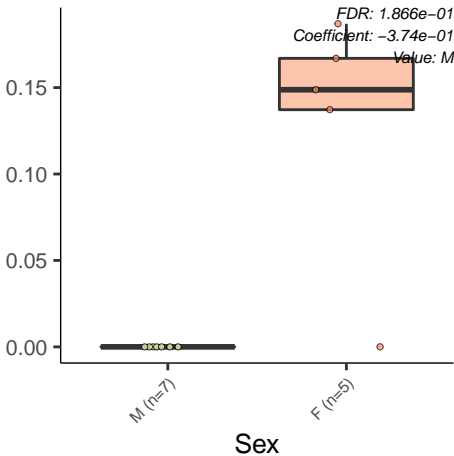


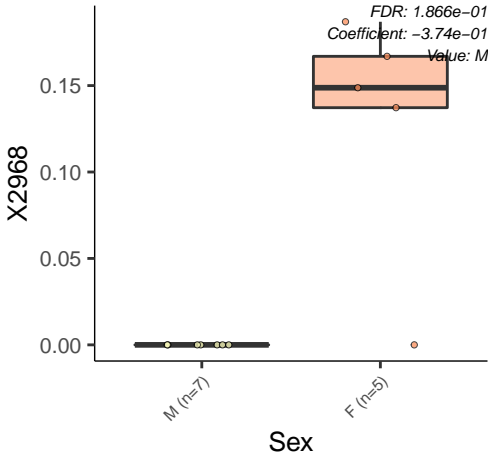
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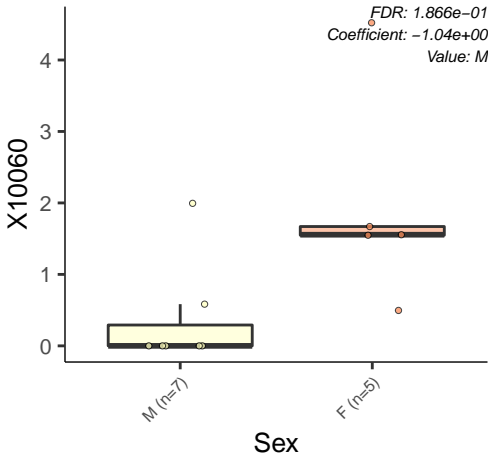




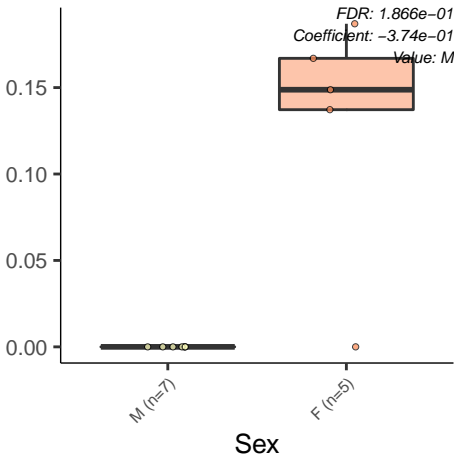
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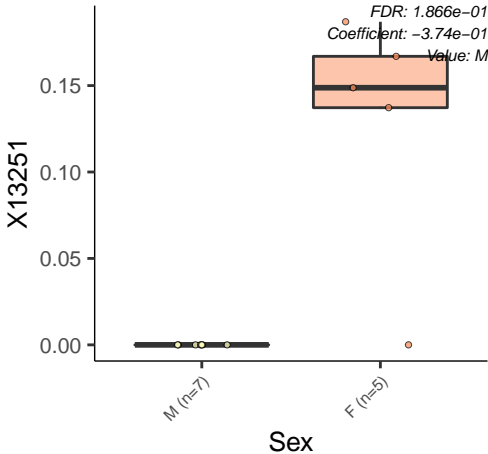




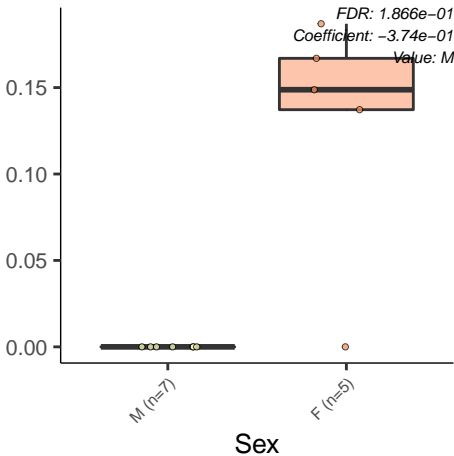


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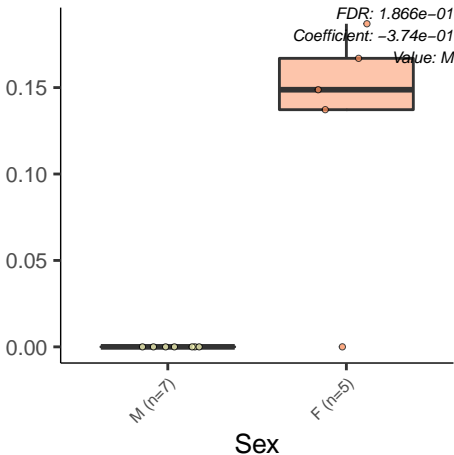




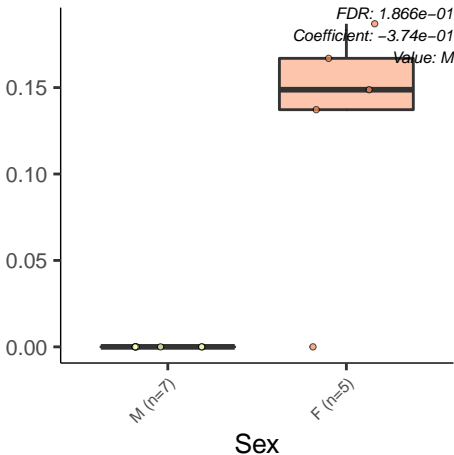
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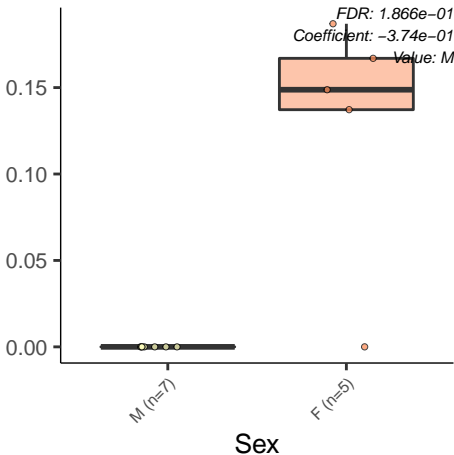
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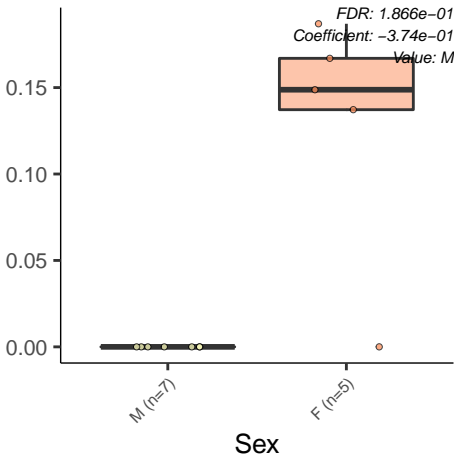
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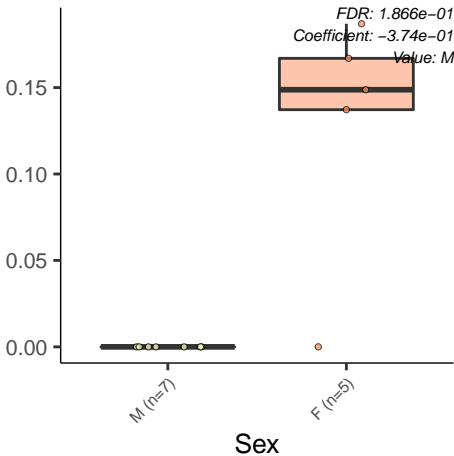
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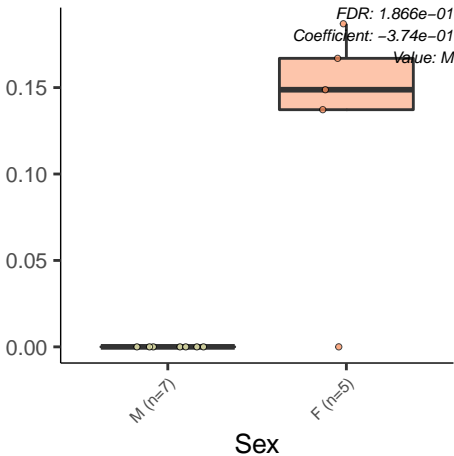
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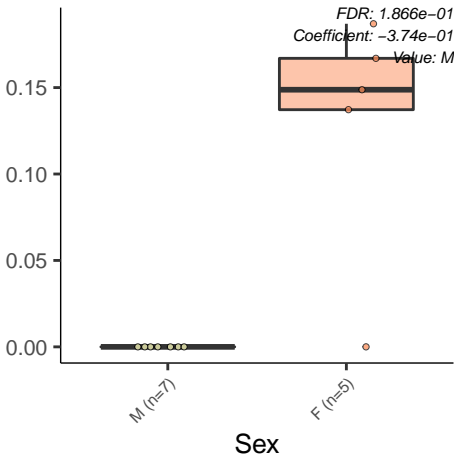
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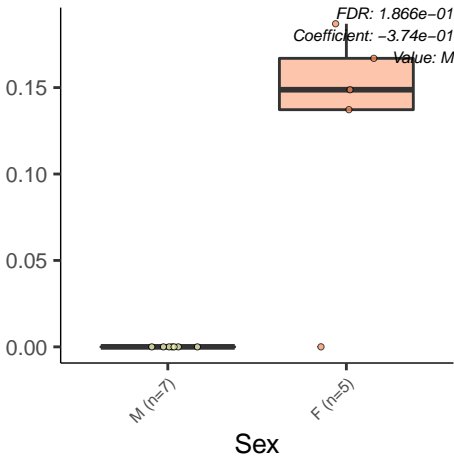
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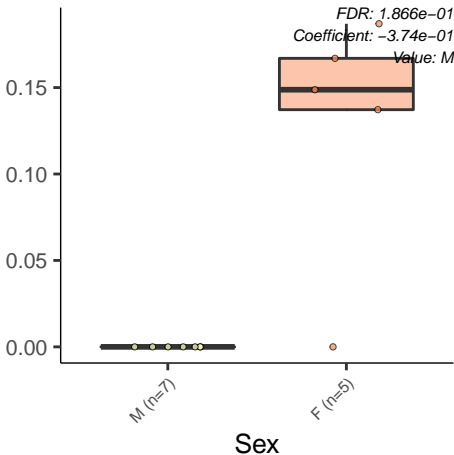
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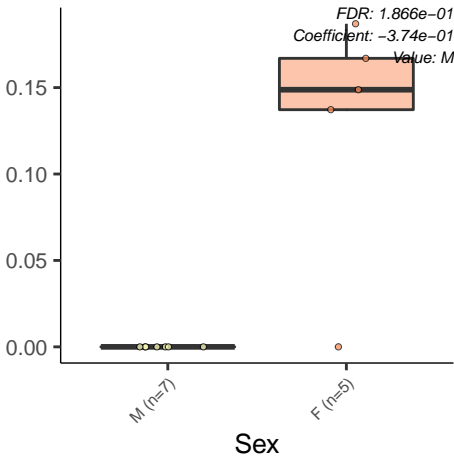
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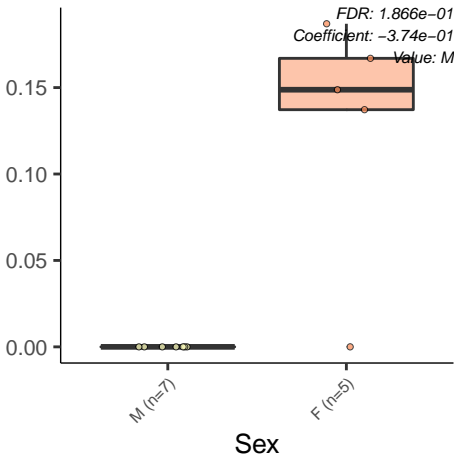
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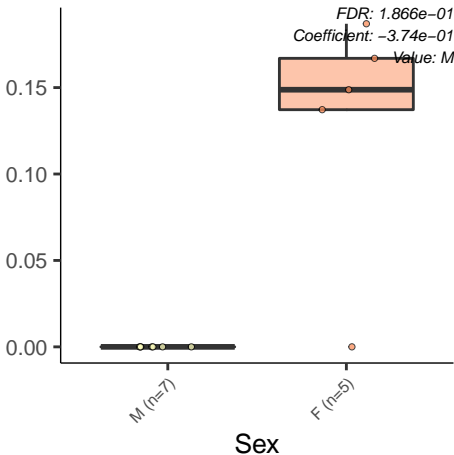
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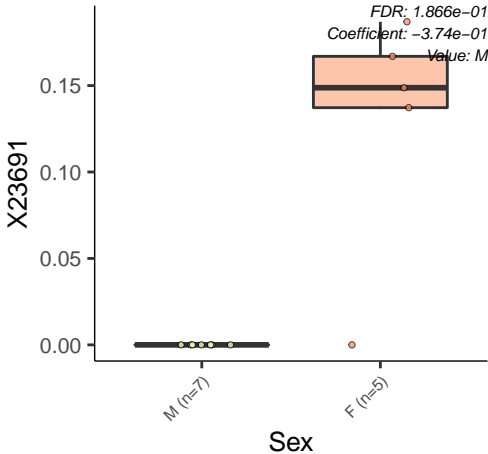


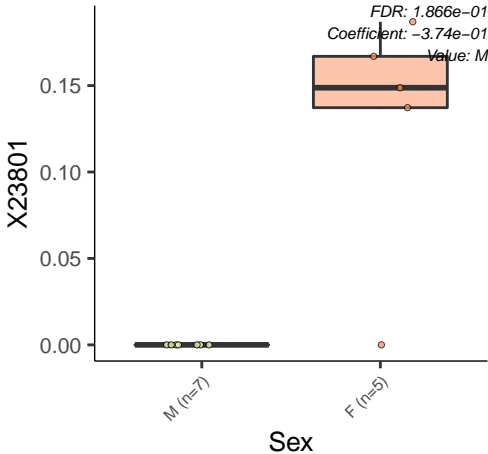
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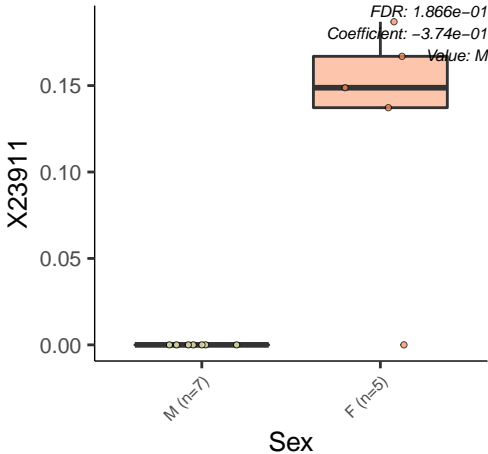


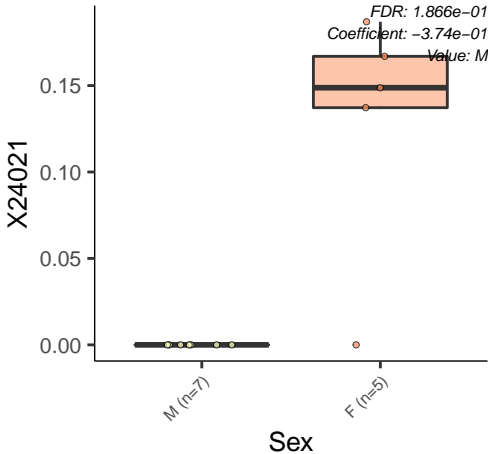
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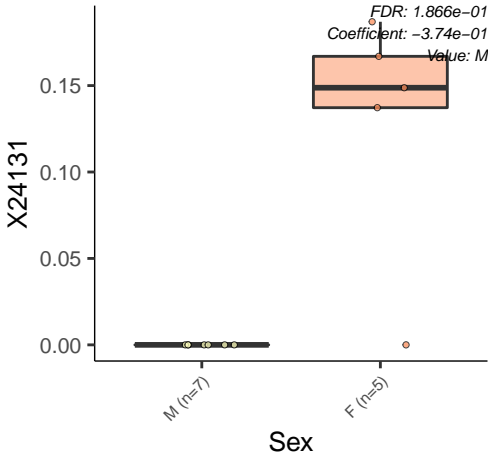


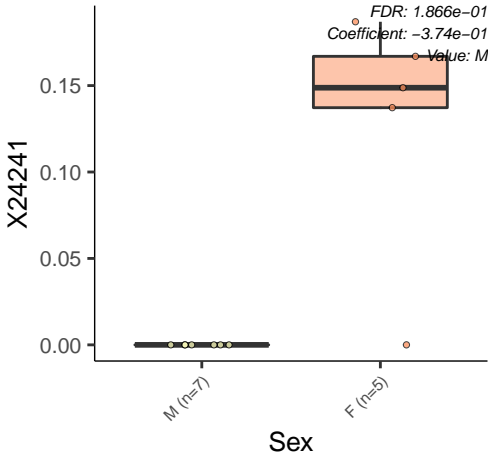




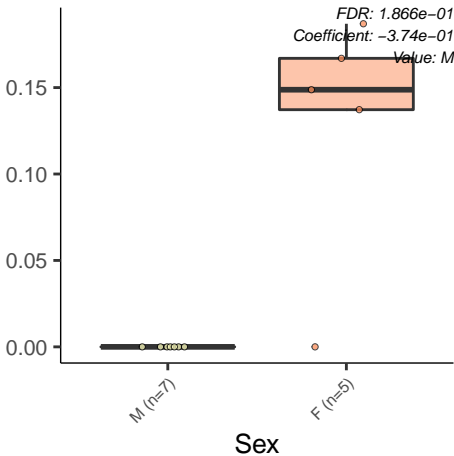




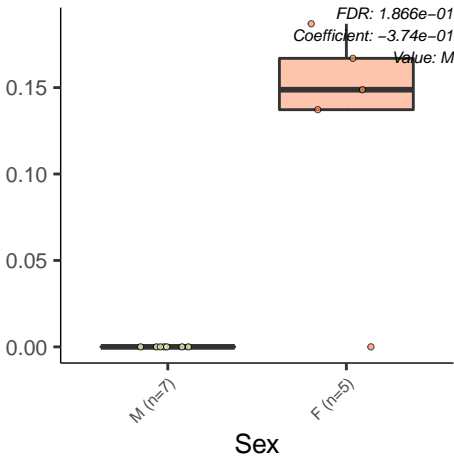




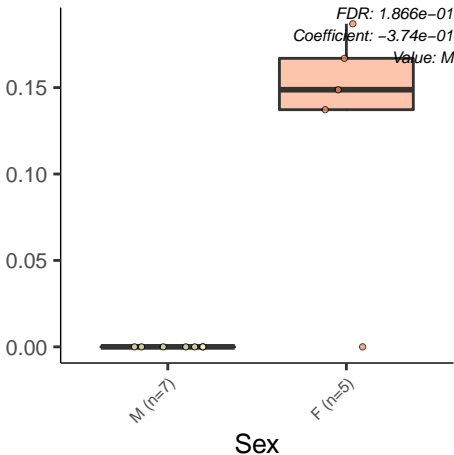
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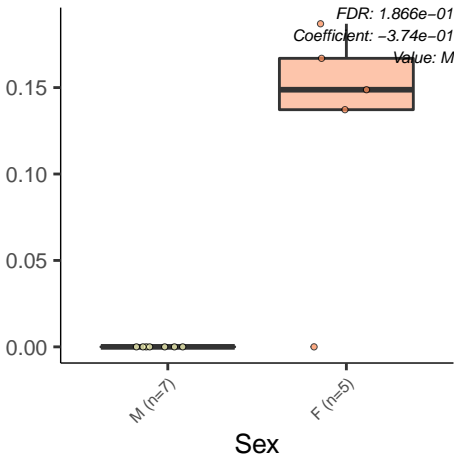
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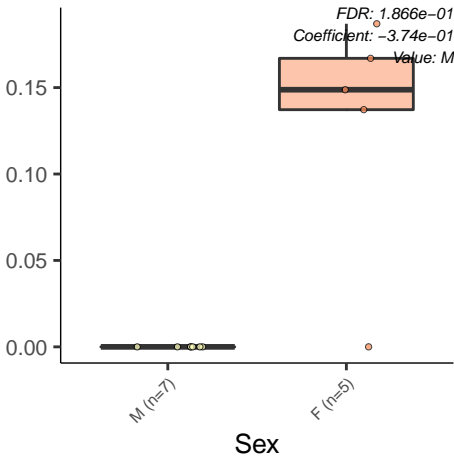
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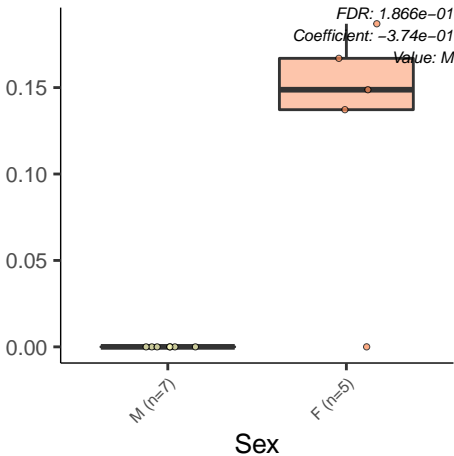
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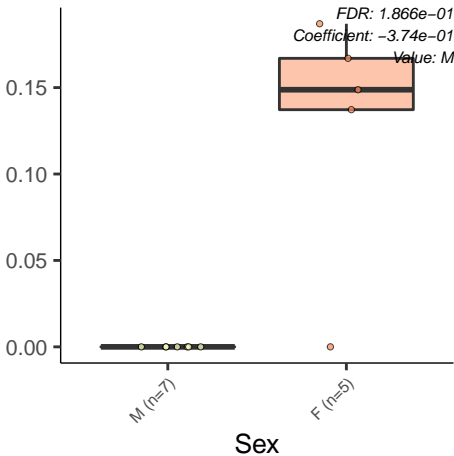
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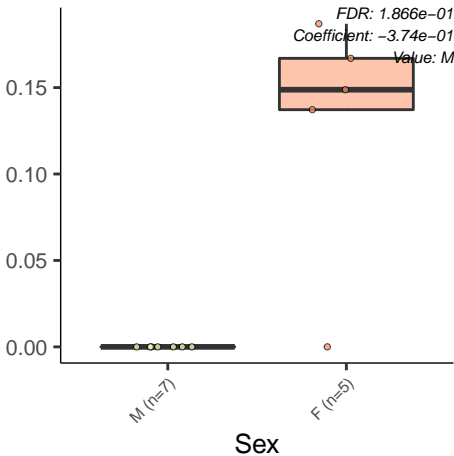
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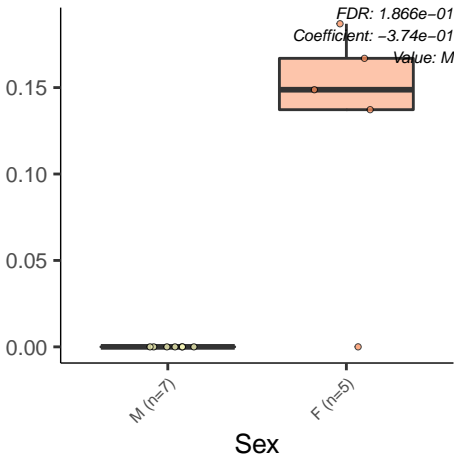
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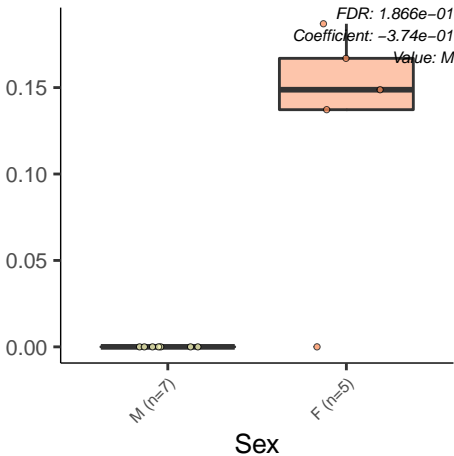
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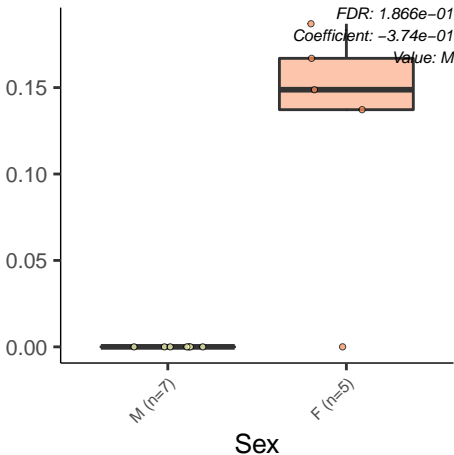
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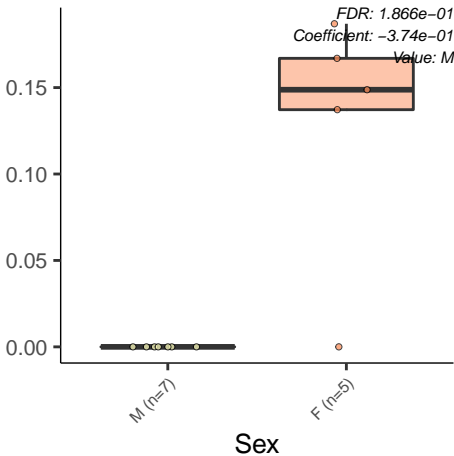
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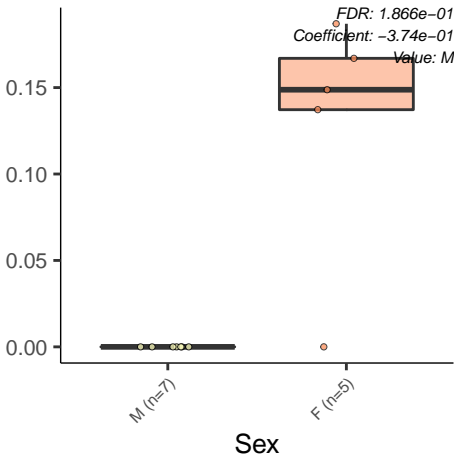
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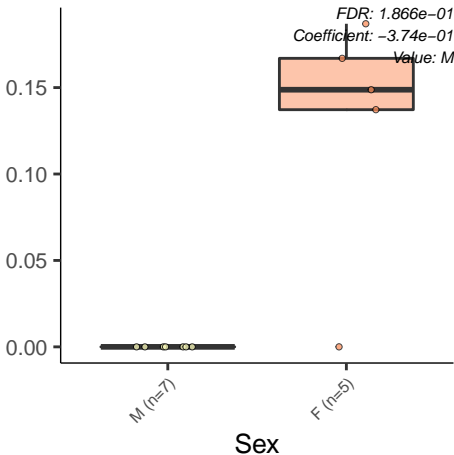
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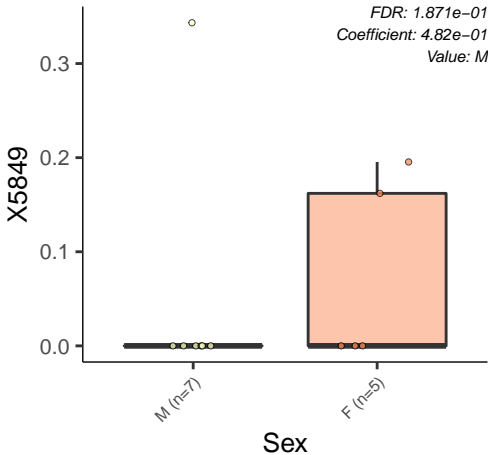


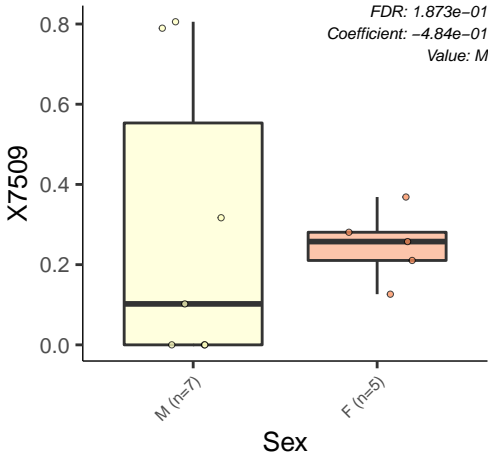
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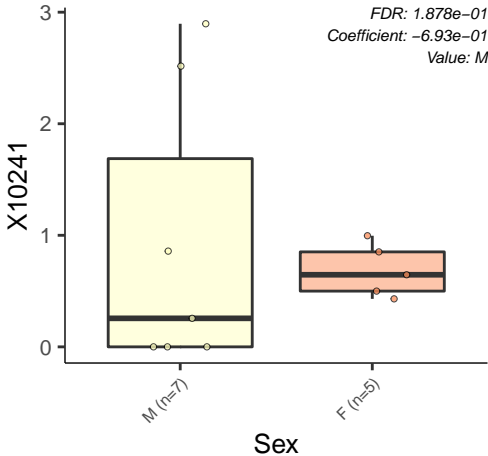


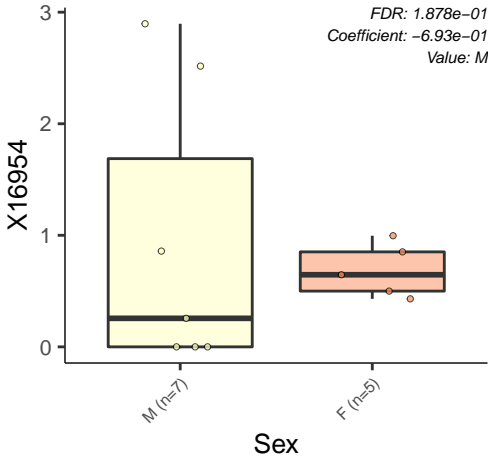
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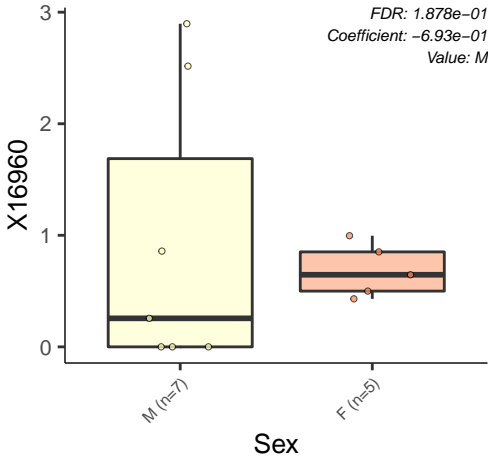


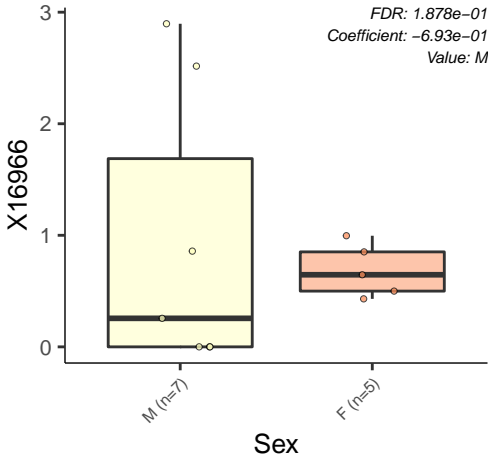


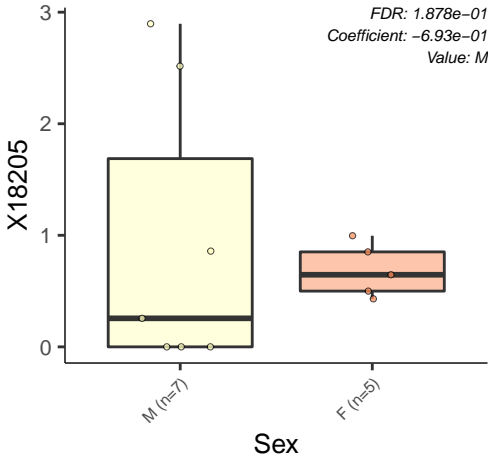


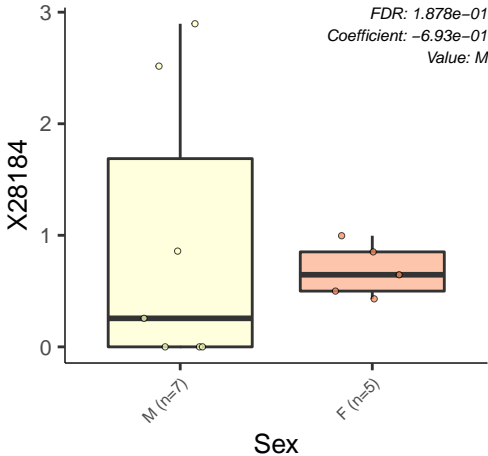


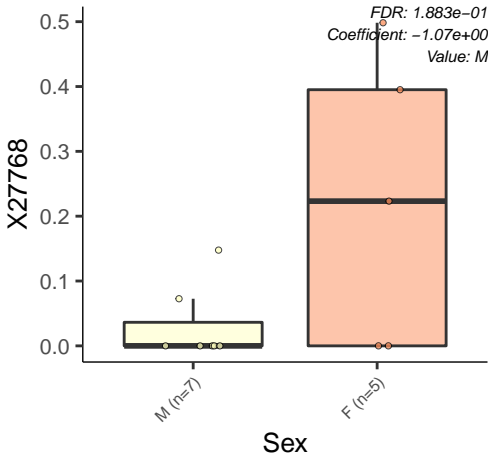


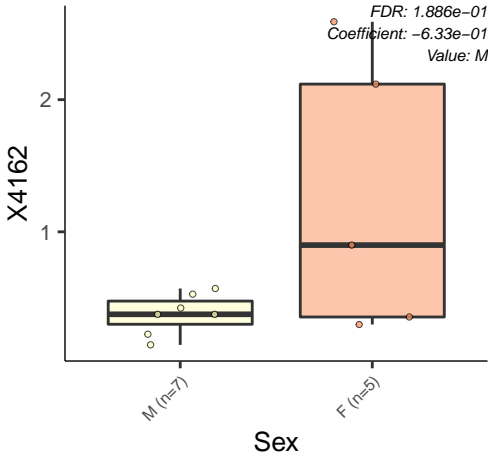


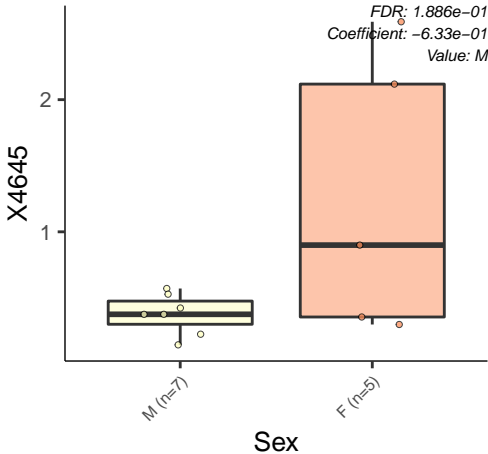


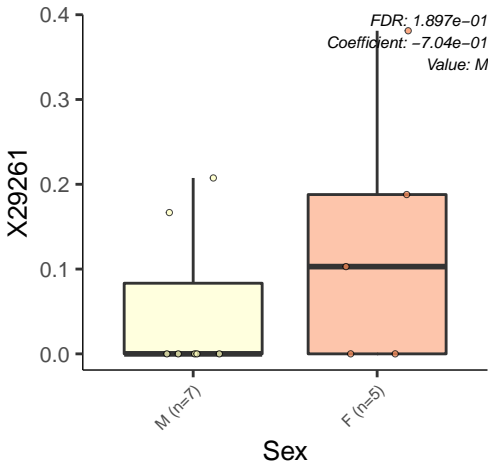


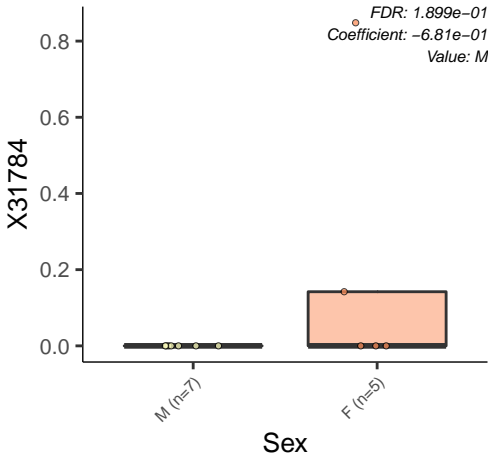


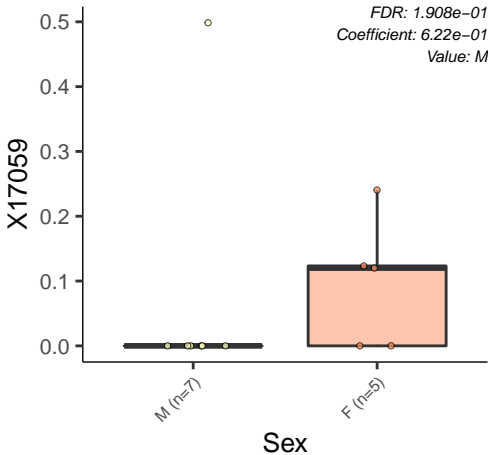


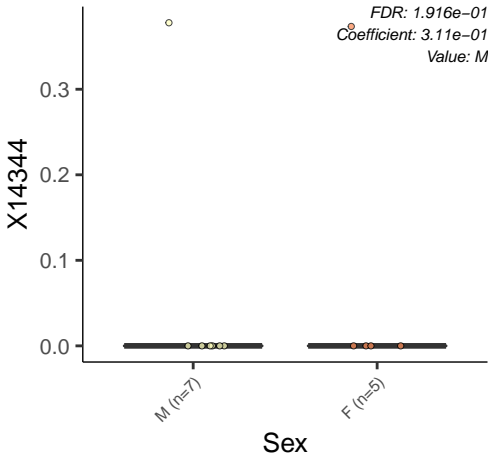


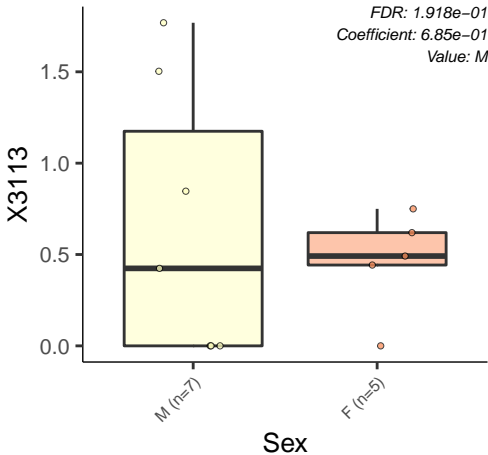


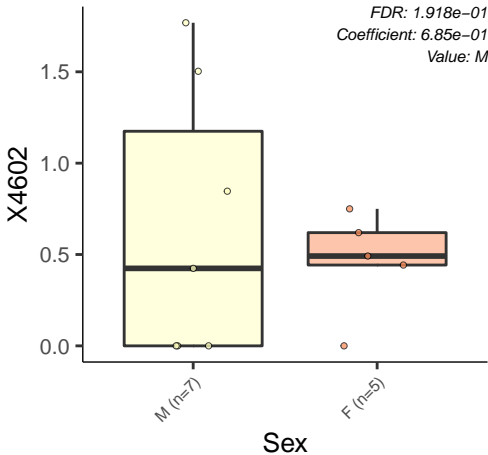


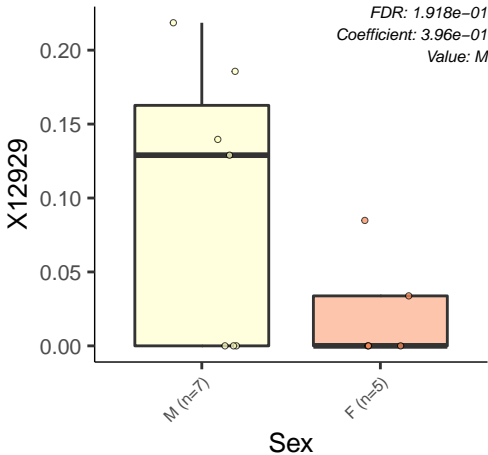












X16365

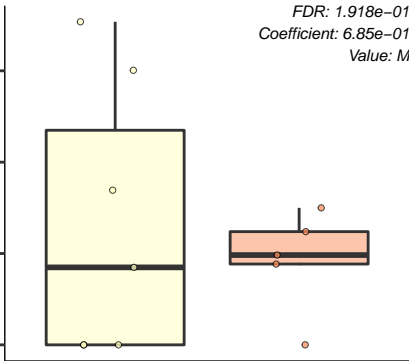
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Value: M

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1.0
0.5
0.0

M (n=7)

F (n=5)

Sex



X16389

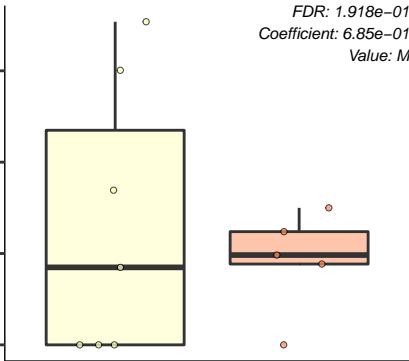
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0.5
0.0

M (n=7)

F (n=5)

Sex



X16763

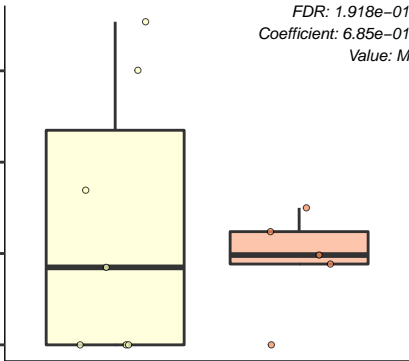
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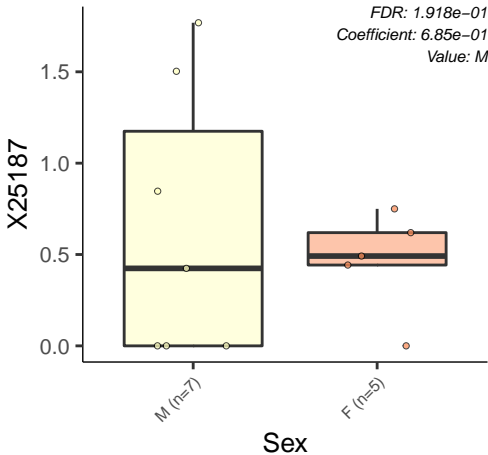
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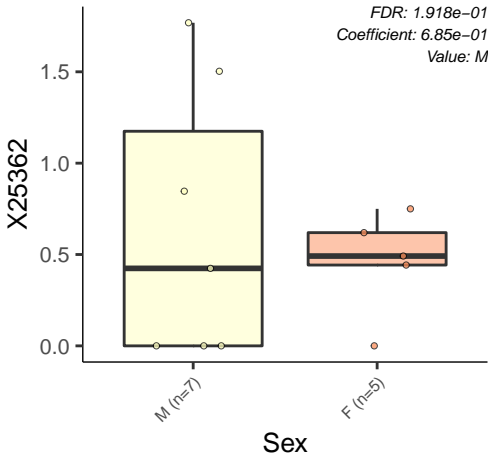
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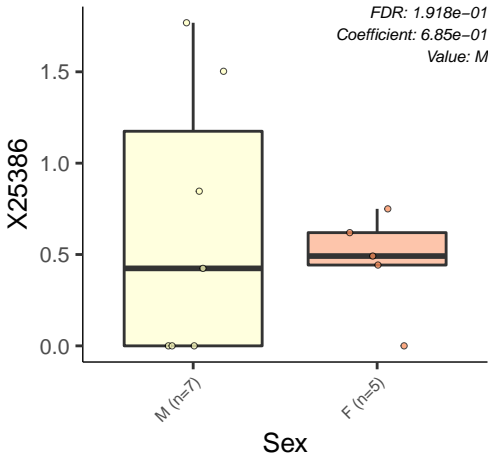
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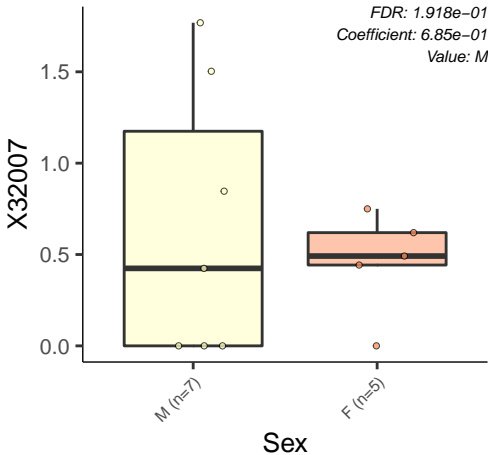
Sex

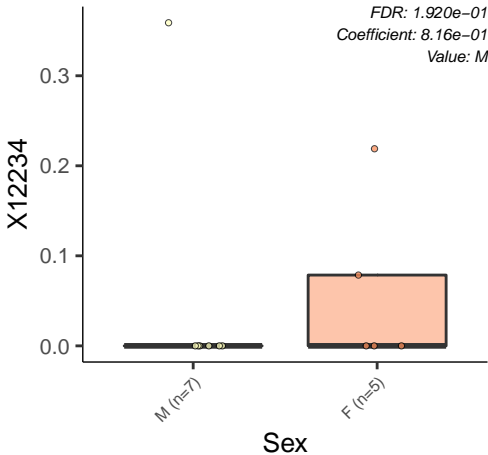


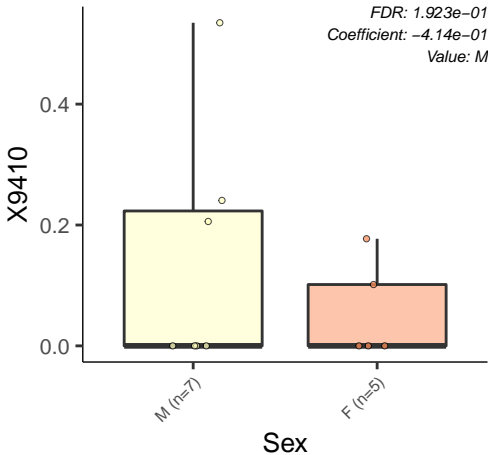


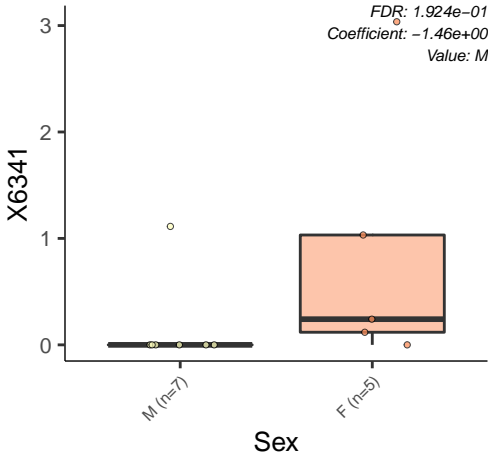


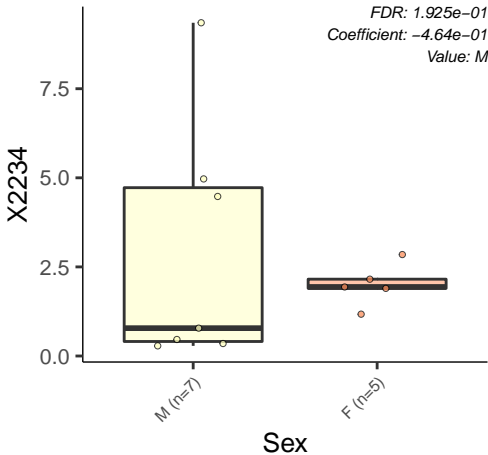


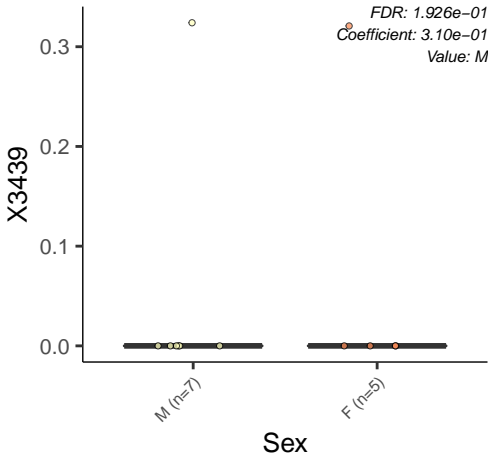


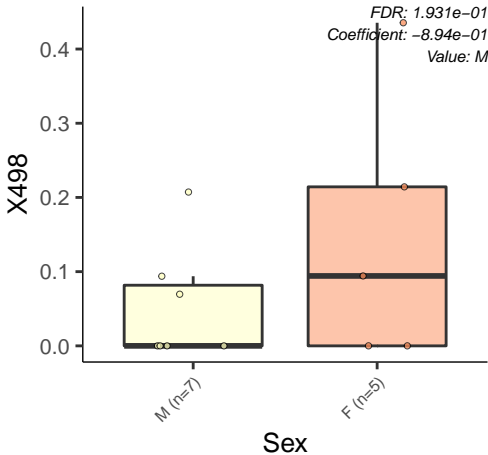




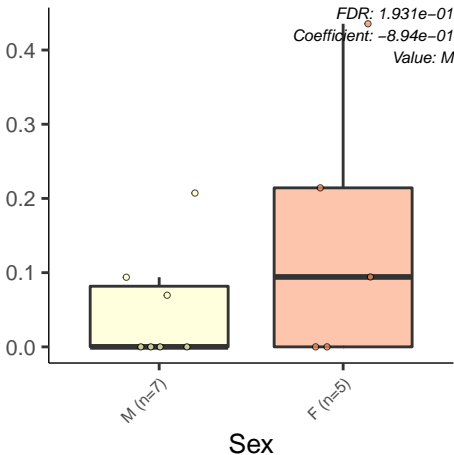


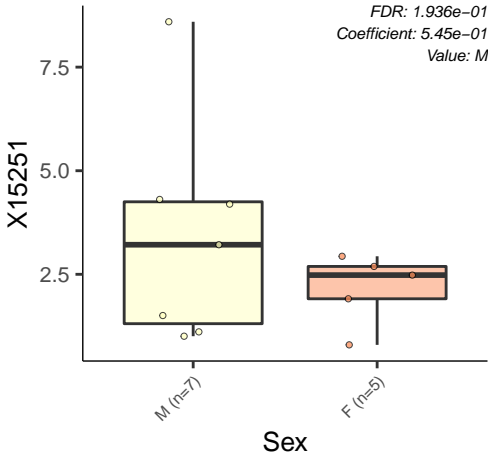


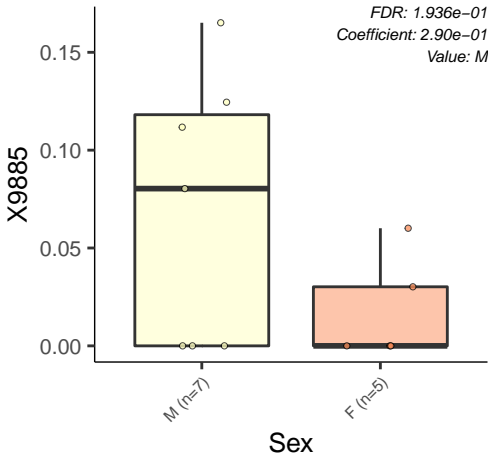


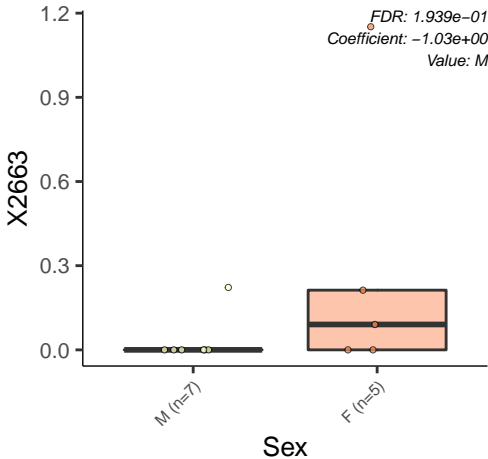


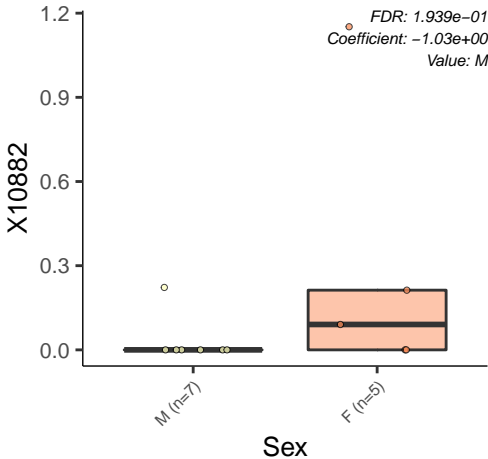
X18572

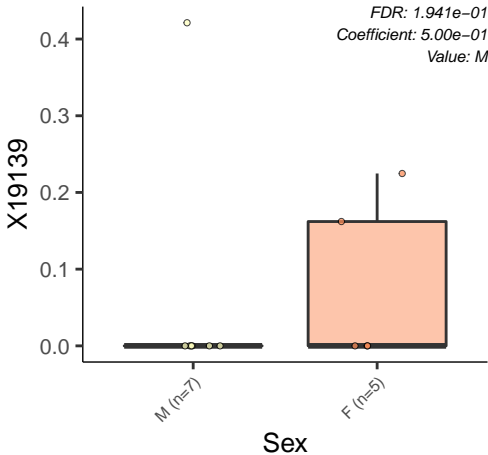


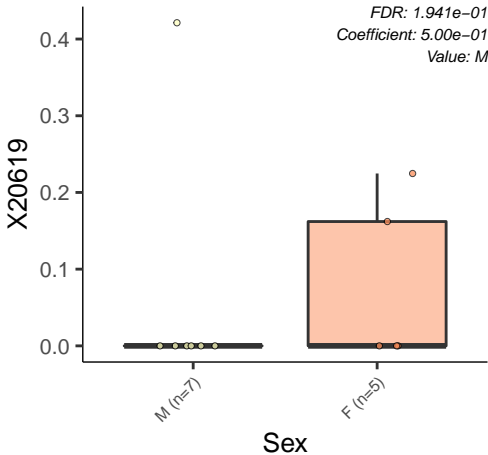


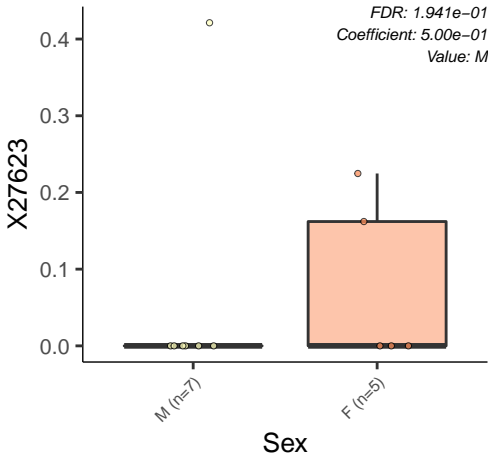


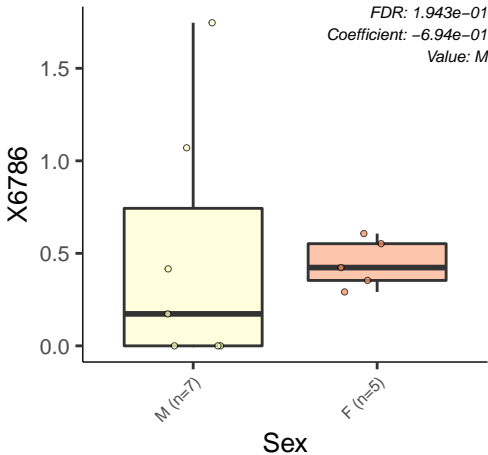












X11877

FDR: 1.943e-01
Coefficient: -7.54e-01
Value: M

1.0

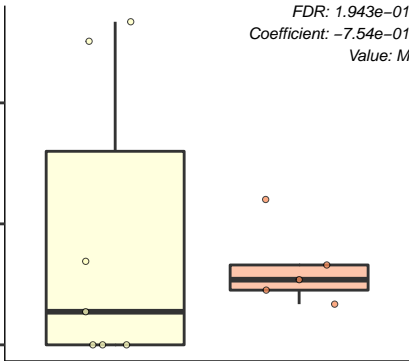
0.5

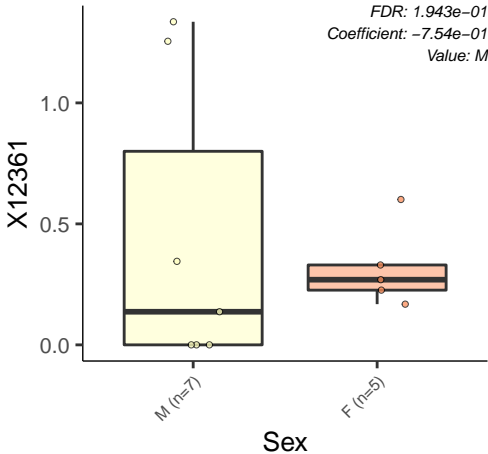
0.0

M (n=7)

F (n=5)

Sex





X12389

FDR: 1.943e-01
Coefficient: -7.54e-01
Value: M

1.0

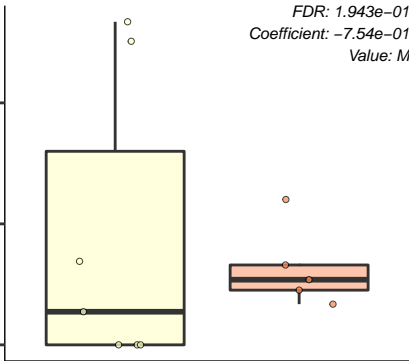
0.5

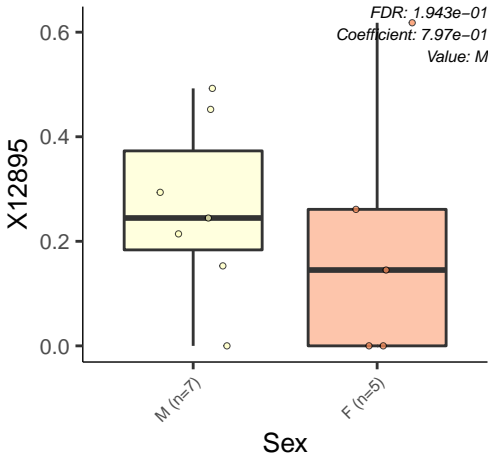
0.0

M (n=7)

F (n=5)

Sex





X31496

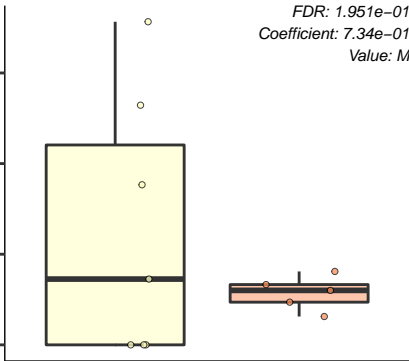
FDR: 1.951e-01
Coefficient: 7.34e-01
Value: M

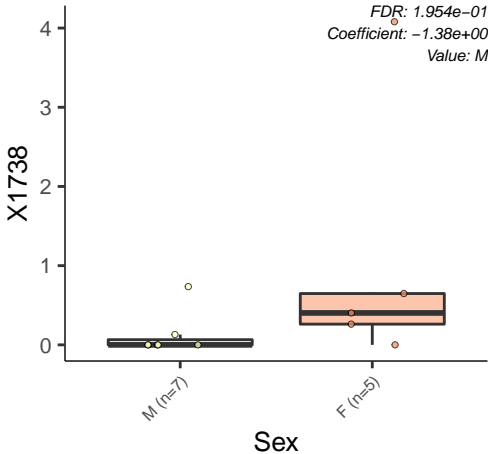
1.5
1.0
0.5
0.0

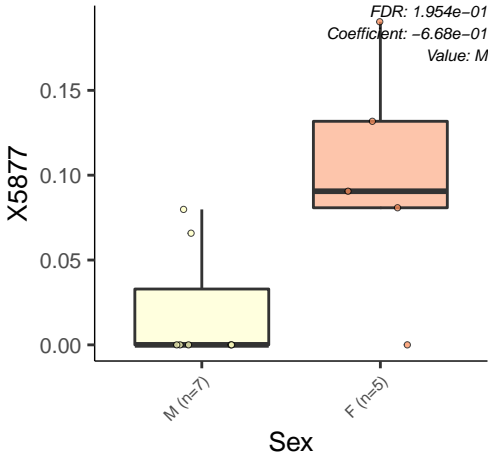
M (n=7)

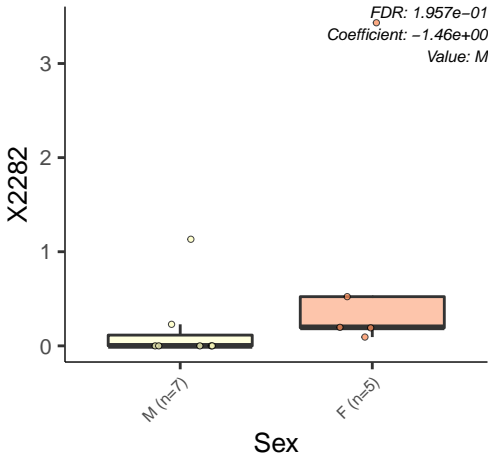
F (n=5)

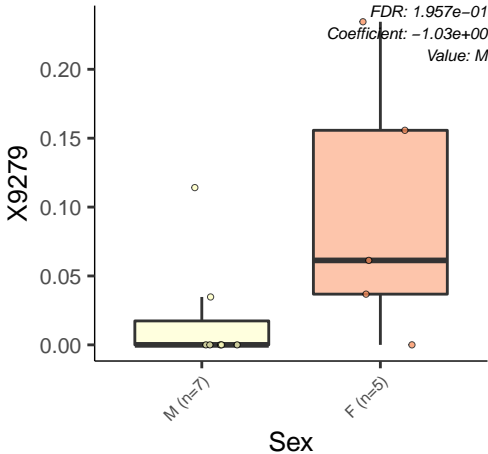
Sex

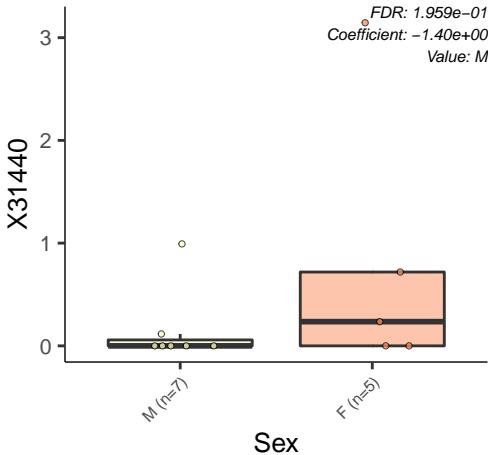


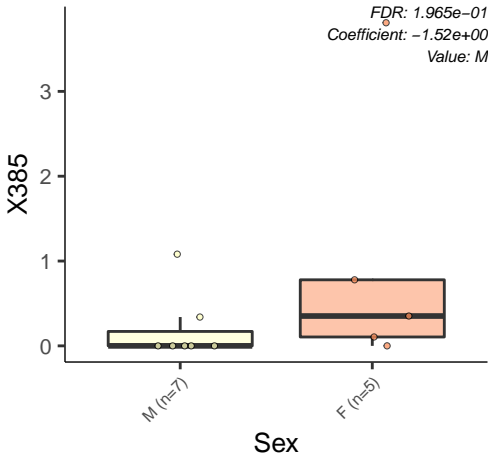


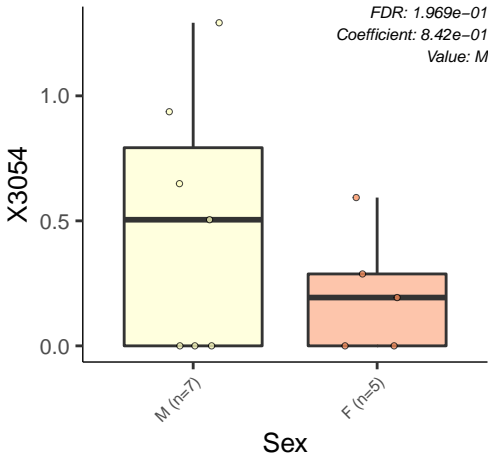


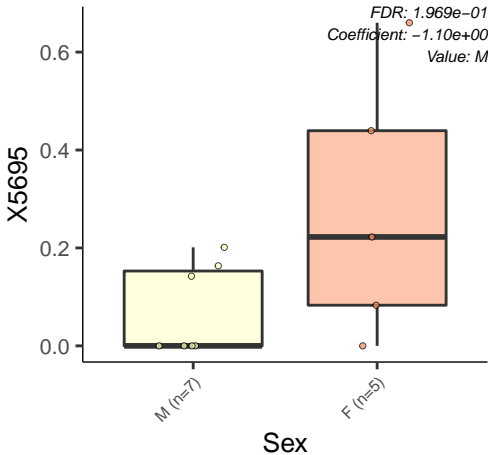


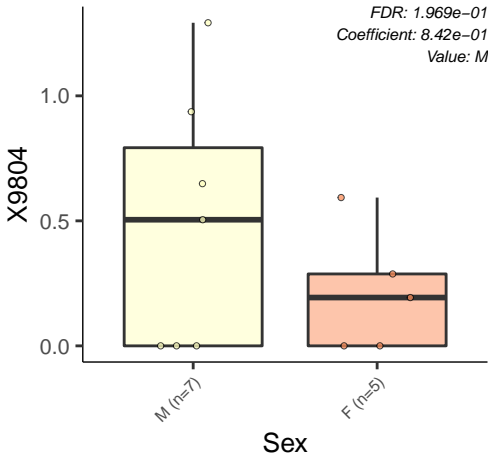


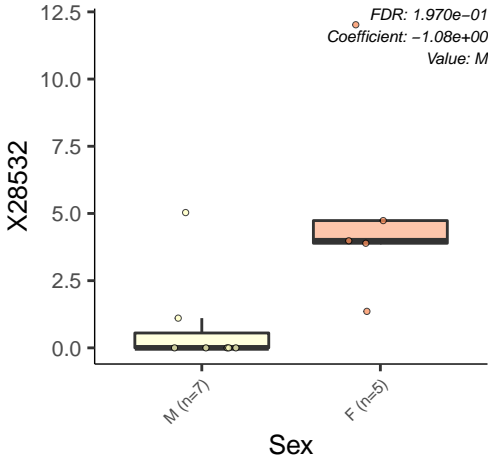












X12546

FDR: $1.977\text{e-}01$
Coefficient: $-9.41\text{e-}01$
Value: M

M (n=7)

F (n=5)

Sex

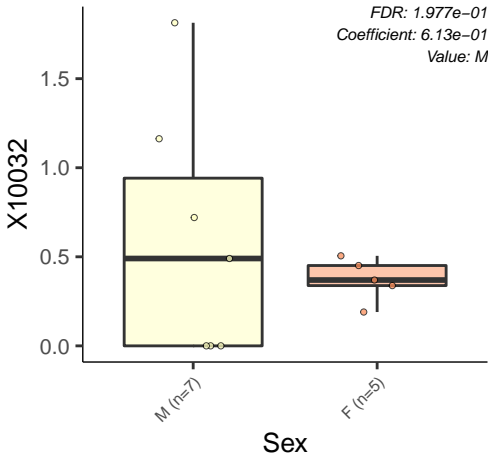
4

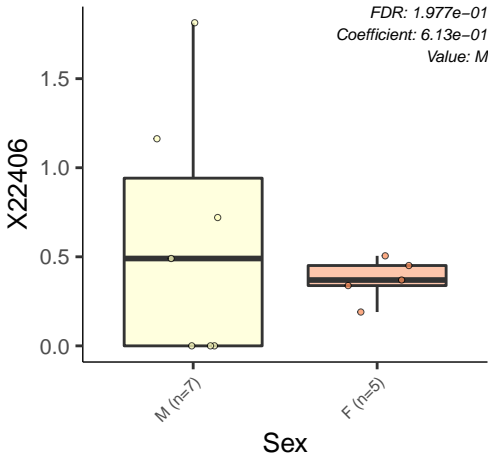
3

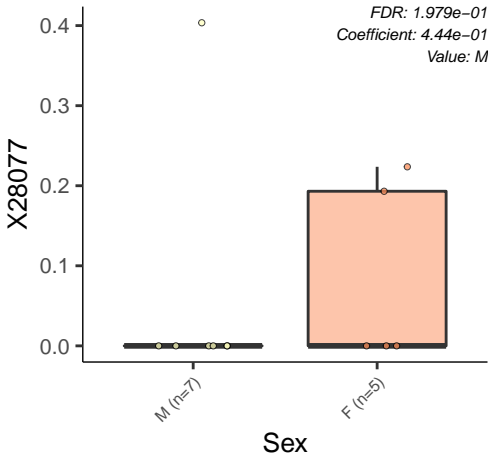
2

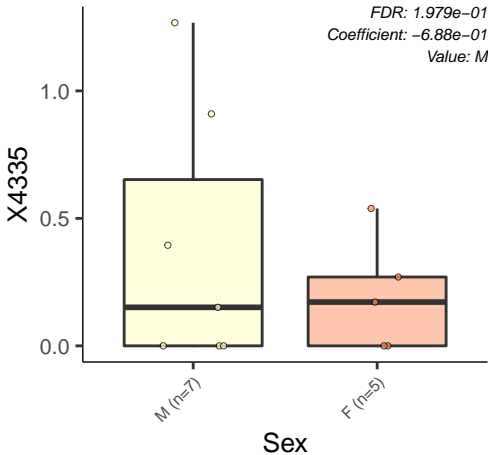
1

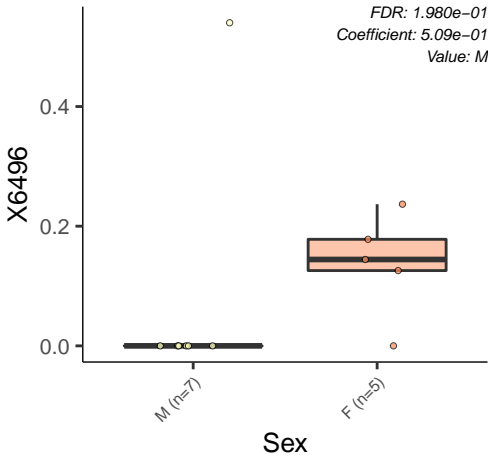
0

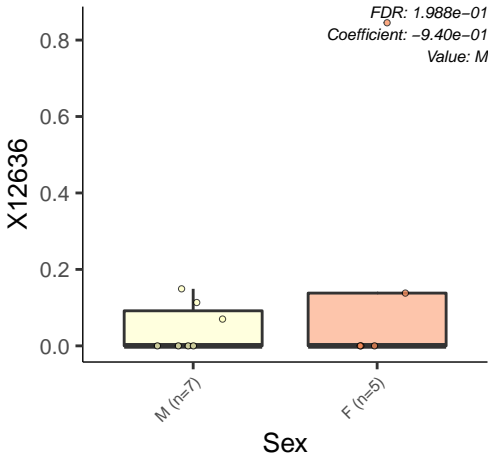












X17519

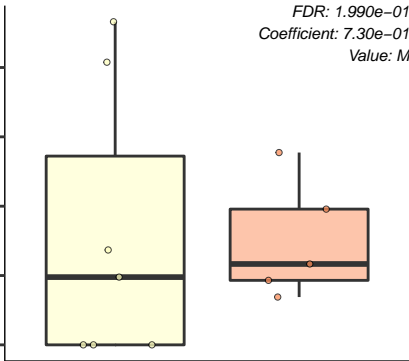
FDR: 1.990e-01
Coefficient: 7.30e-01
Value: M

2.0
1.5
1.0
0.5
0.0

M (n=7)

F (n=5)

Sex



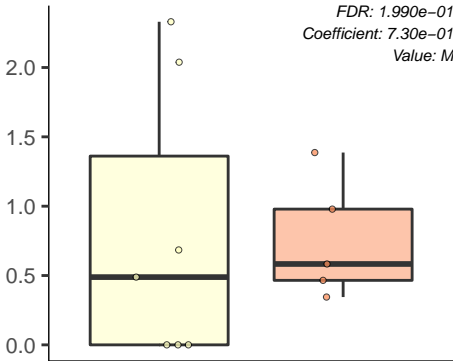
X17530

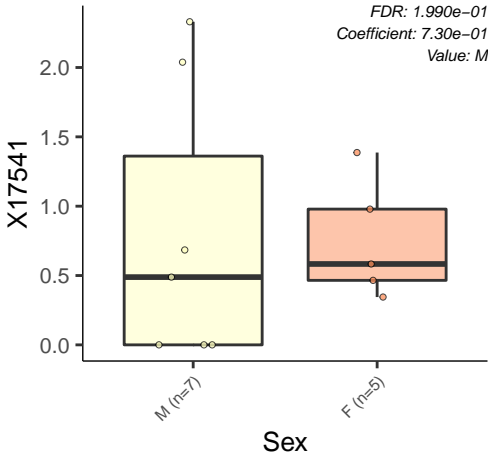
FDR: 1.990e-01
Coefficient: 7.30e-01
Value: M

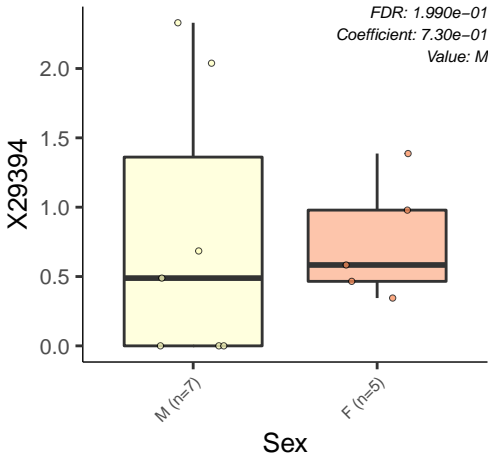
M (n=7)

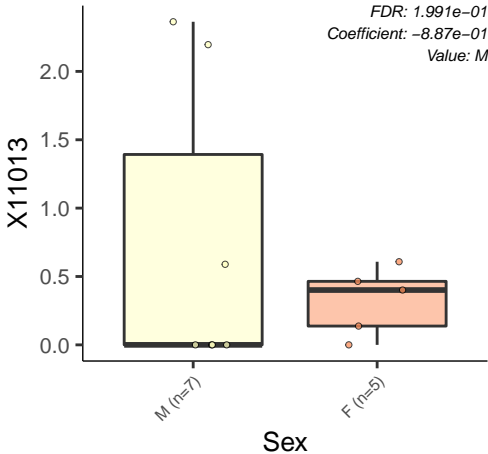
F (n=5)

Sex









X31664

FDR: 1.991e-01
Coefficient: -1.08e+00
Value: M

M (n=7)

F (n=5)

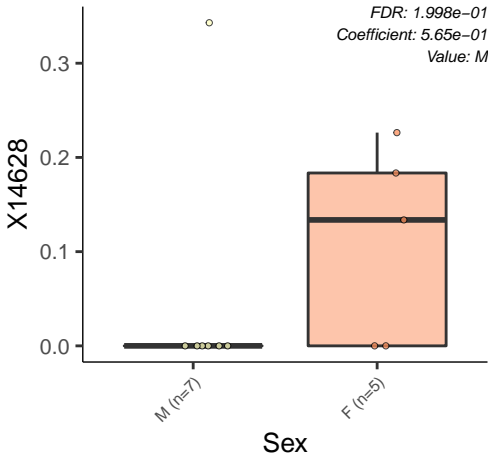
Sex

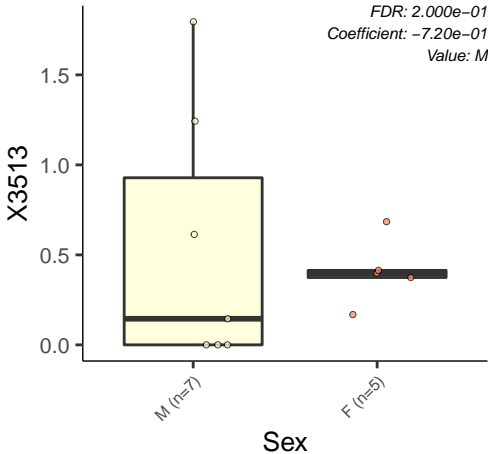
3

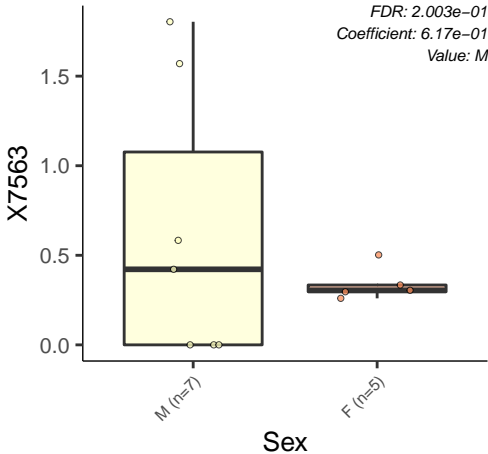
2

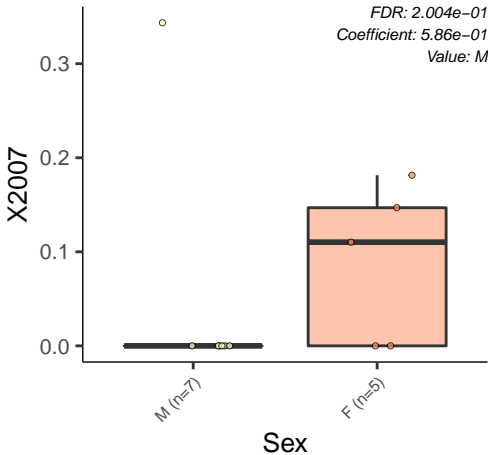
1

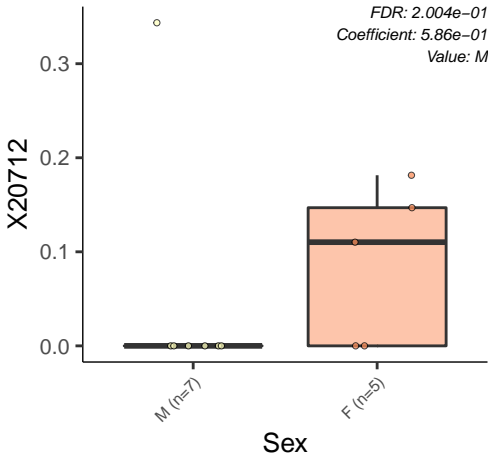
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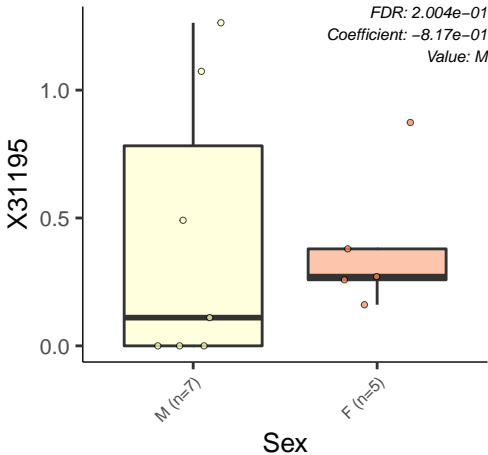


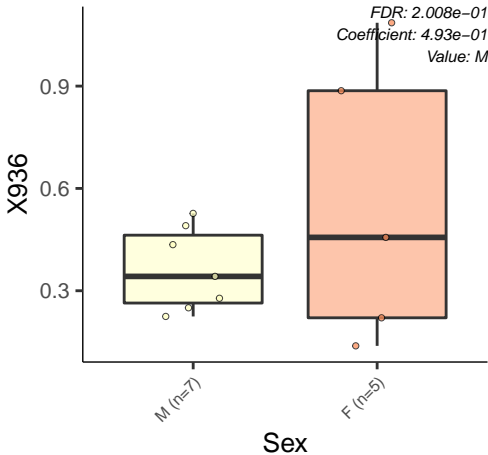


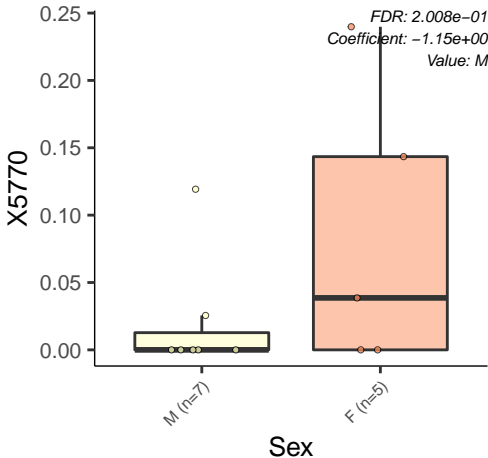


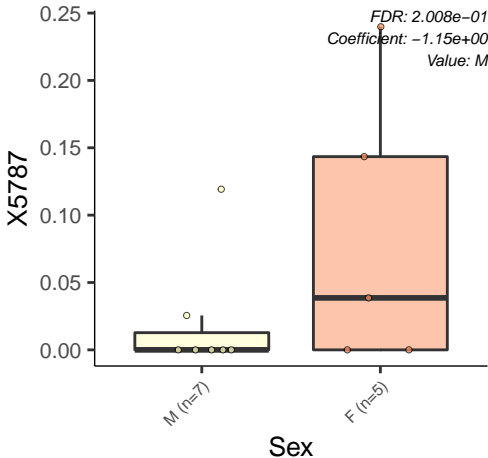


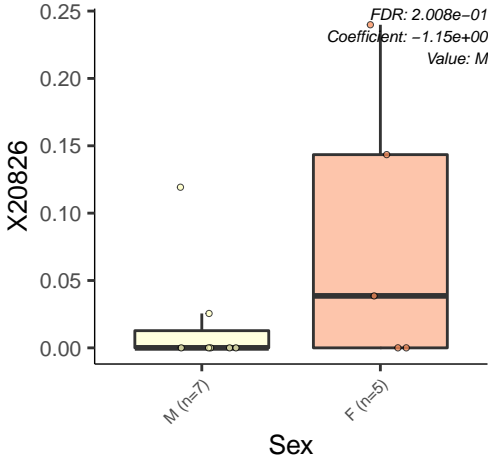


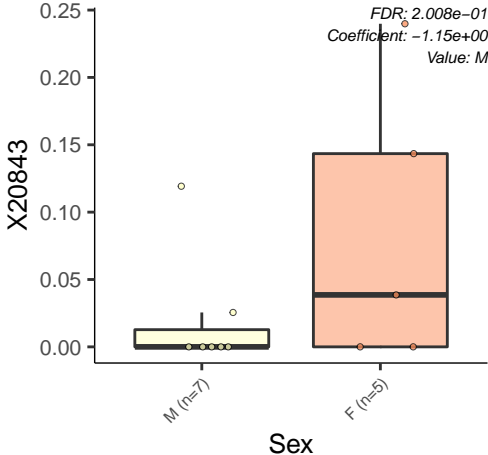


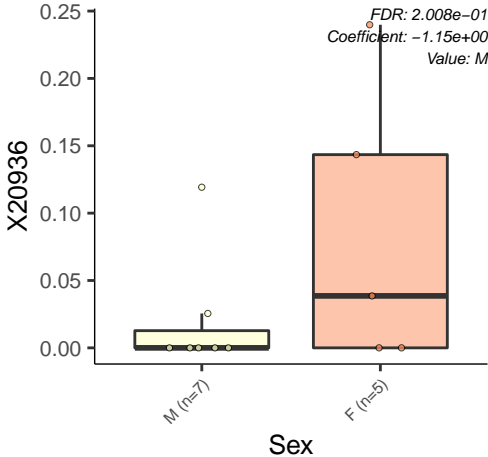


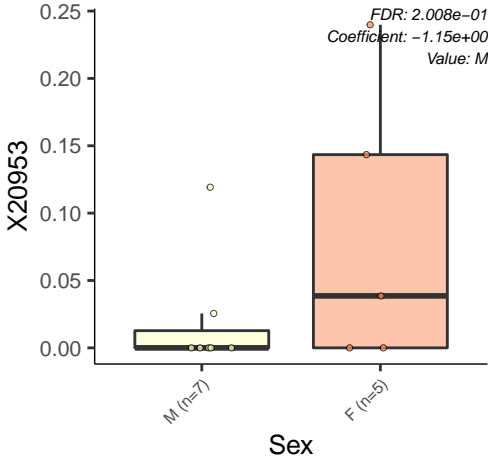


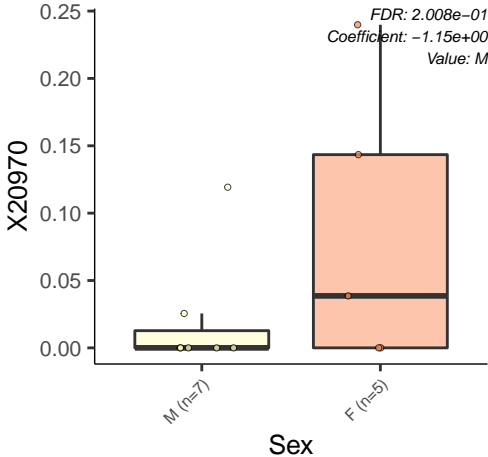


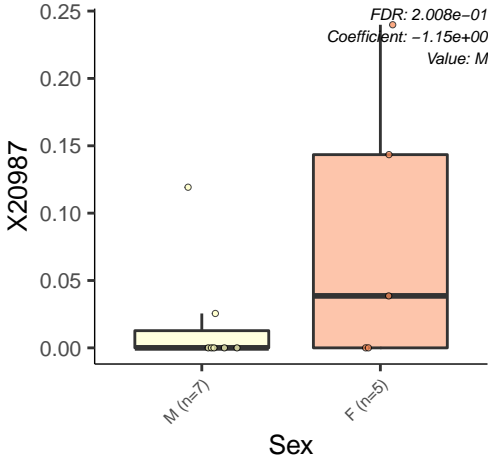


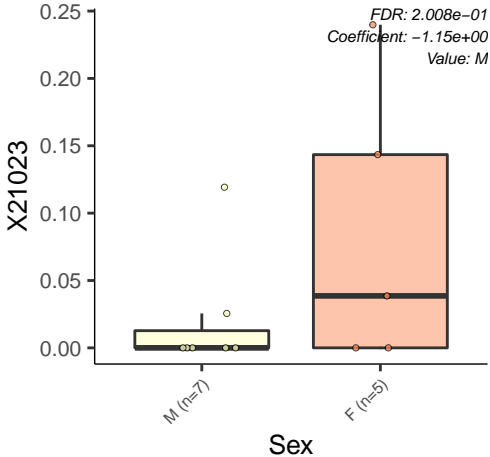


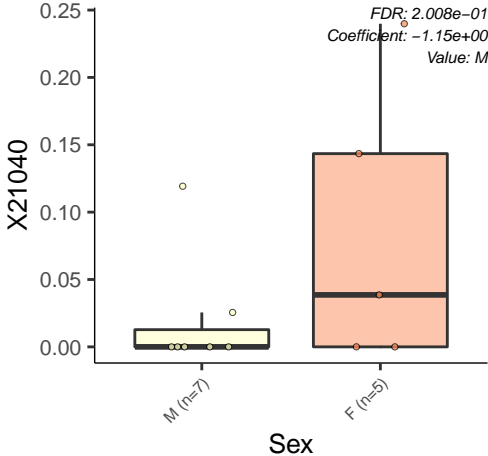


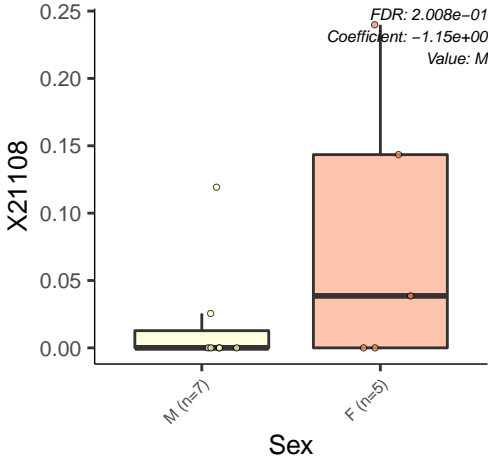


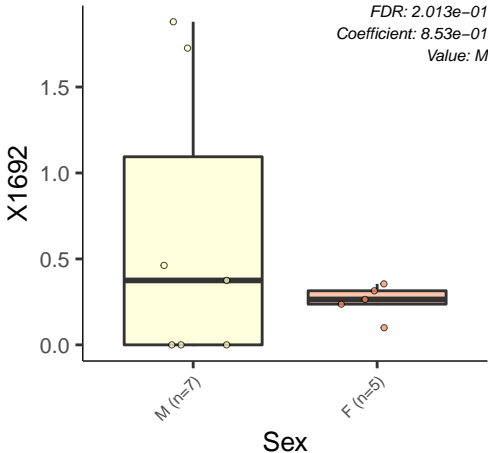


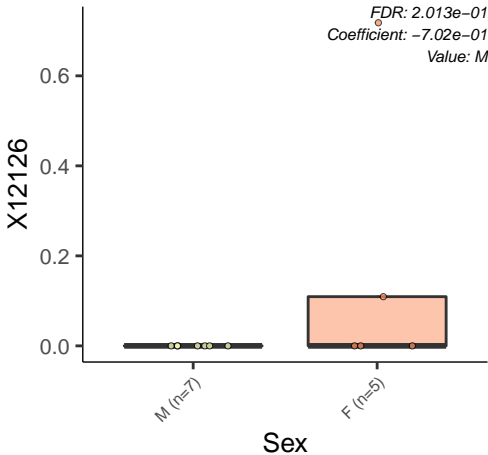


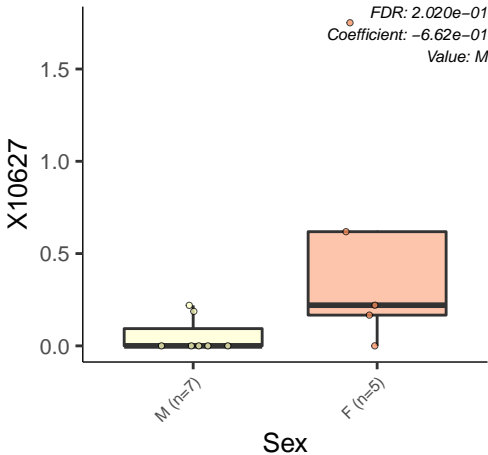


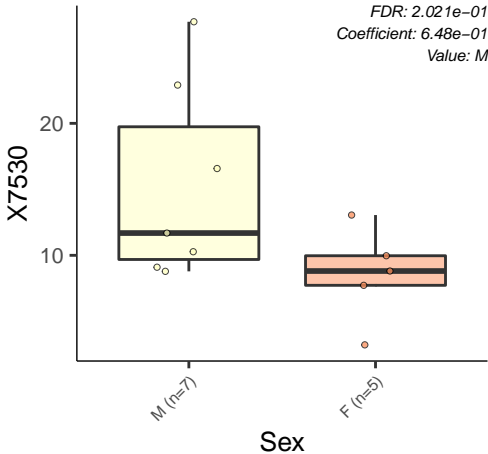


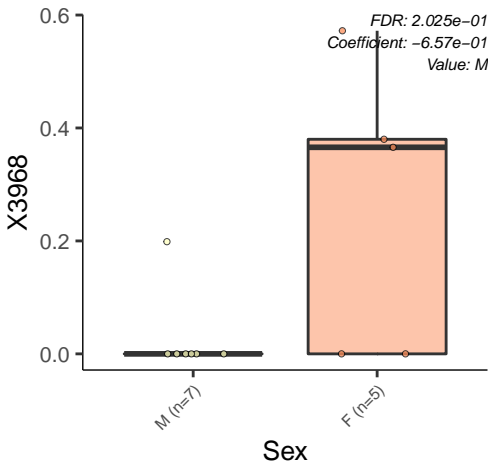


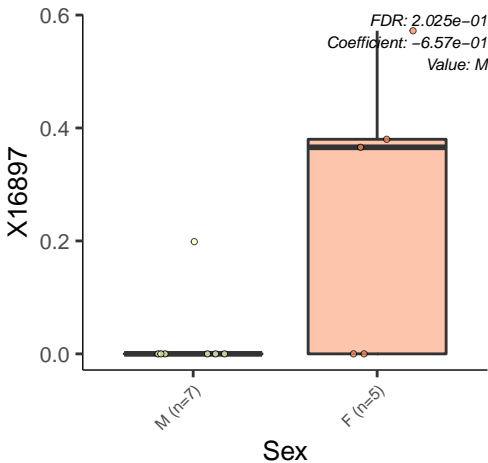












X27598

FDR: 2.025e-01
Coefficient: -9.55e-01
Value: M

M (n=7)

F (n=5)

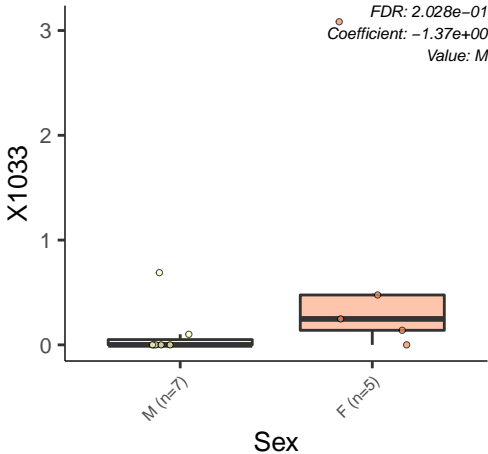
Sex

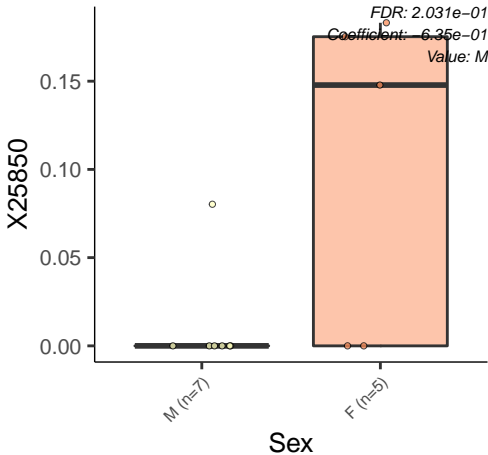
3

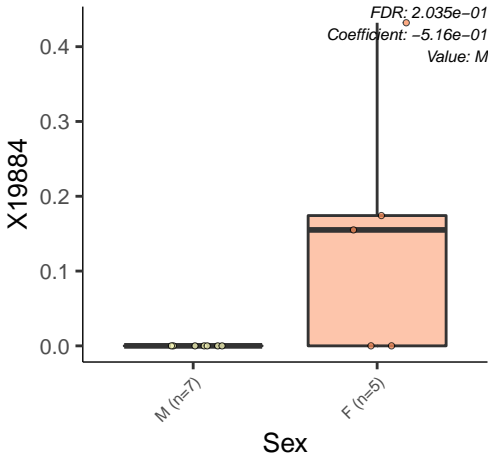
2

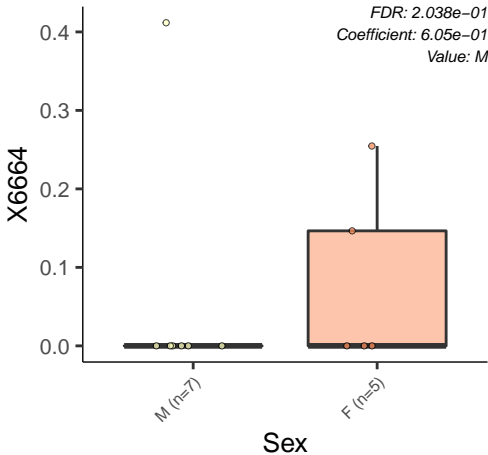
1

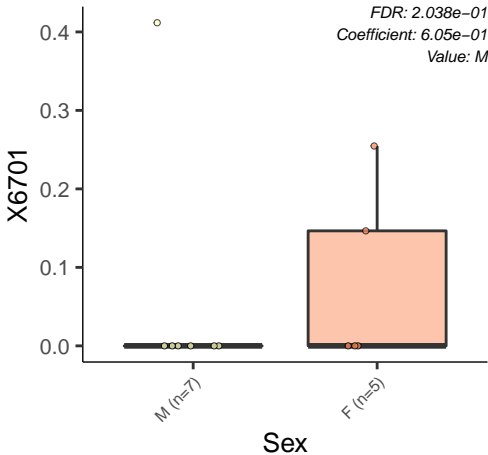
0

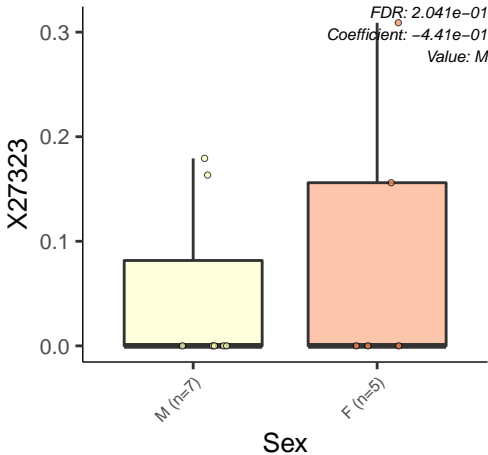


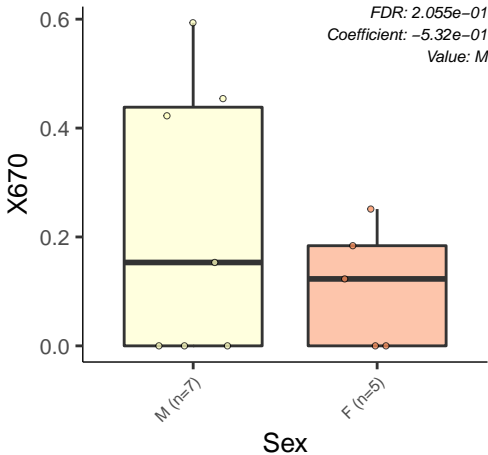


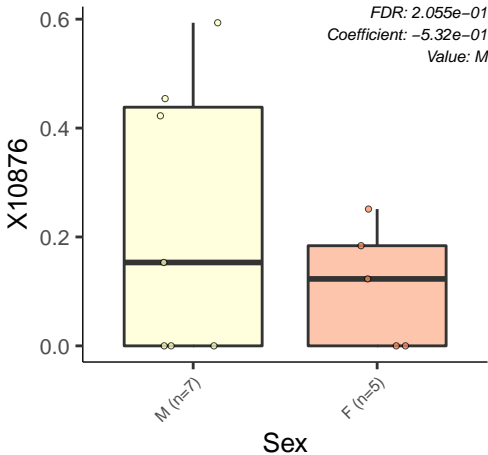


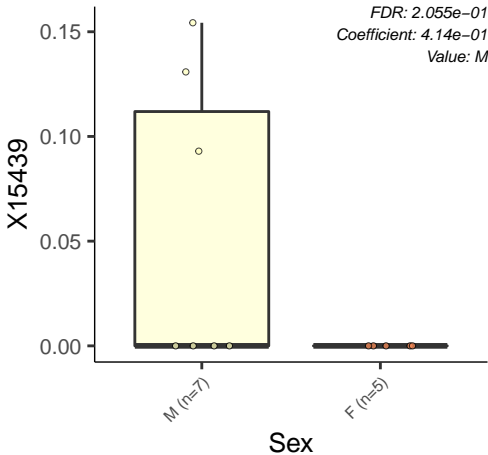


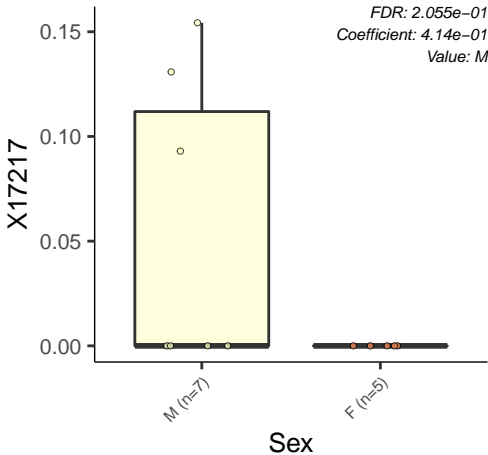


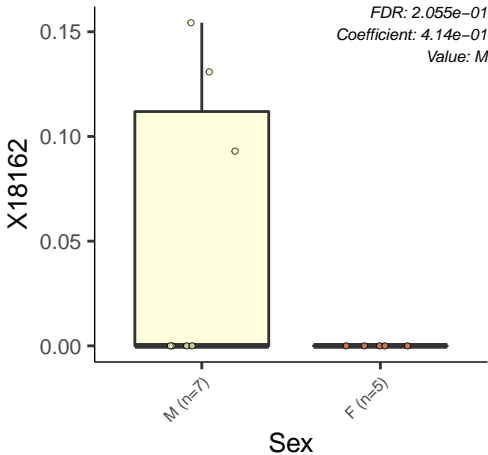


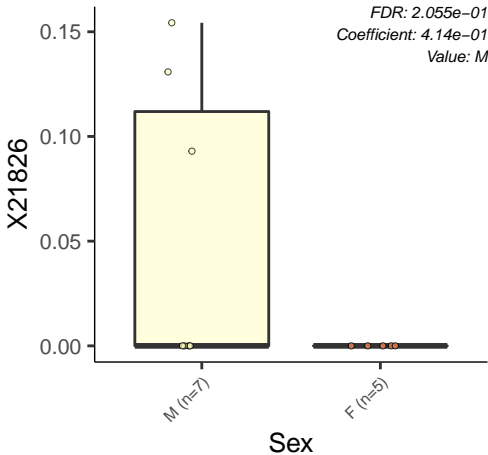


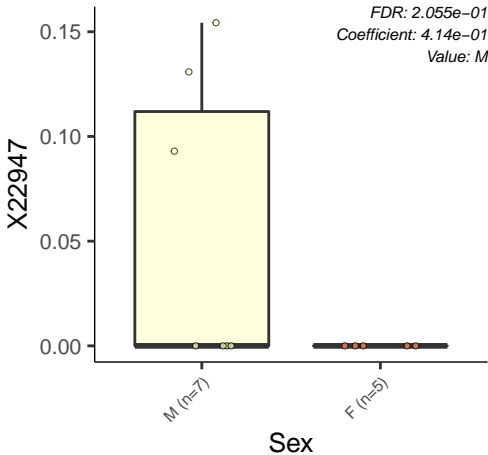


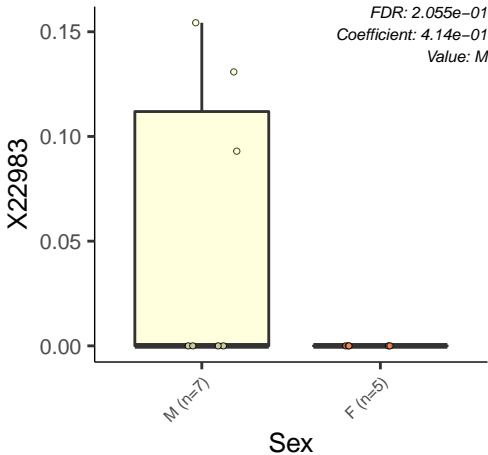


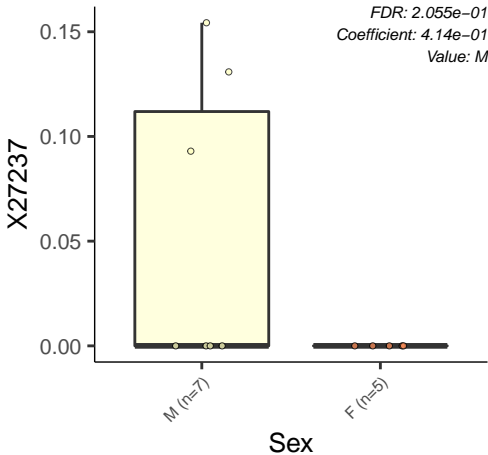


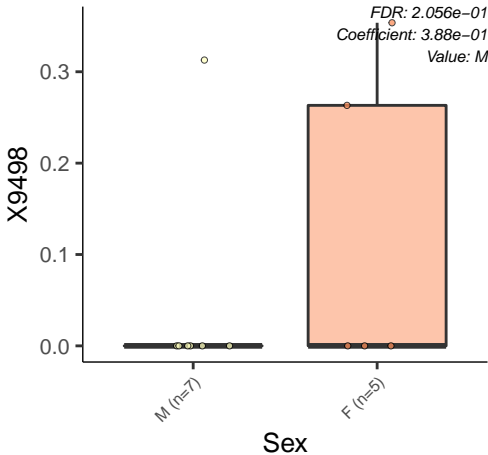


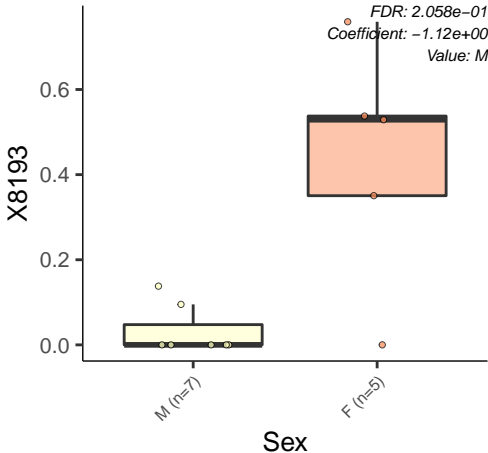


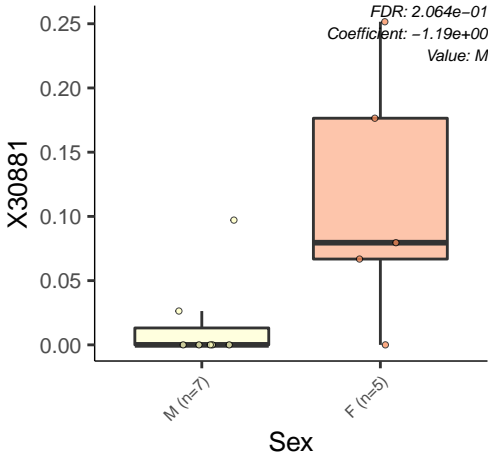


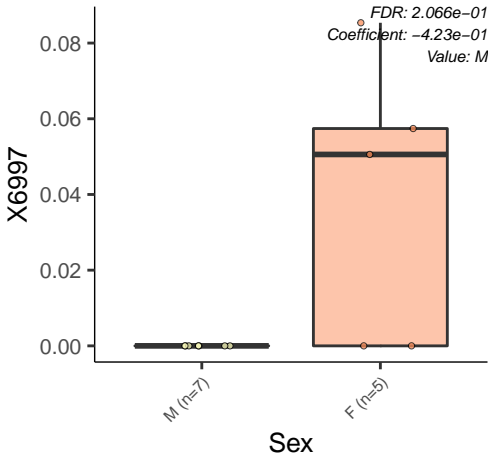


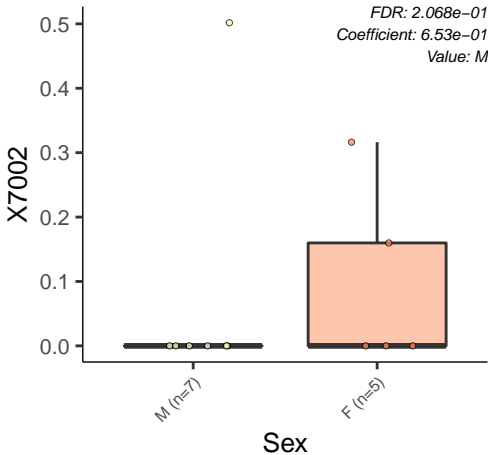


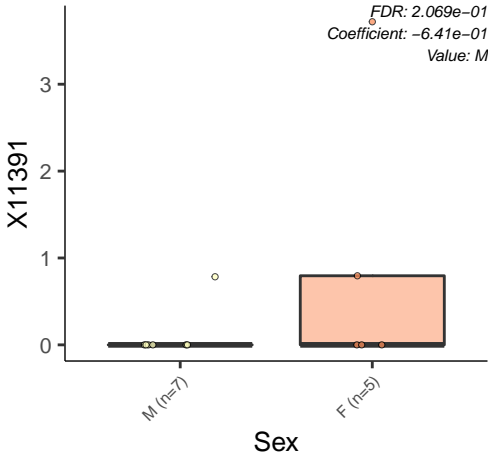


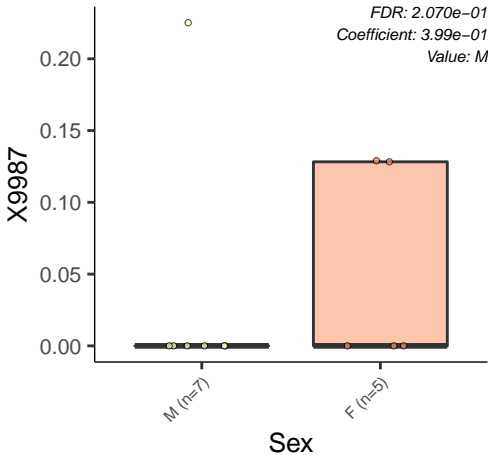


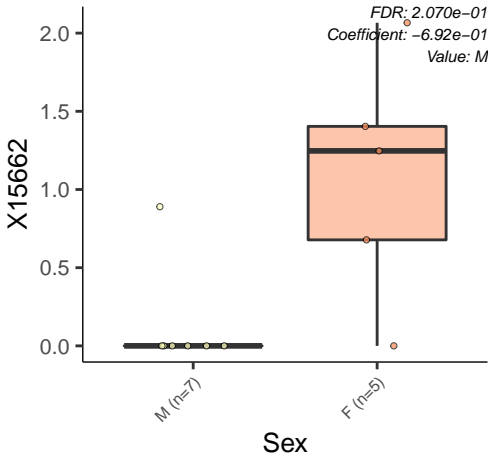


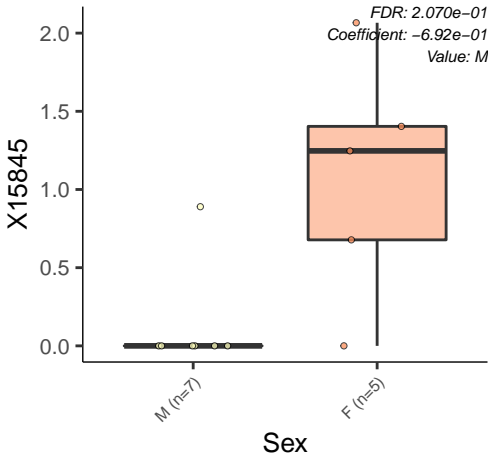


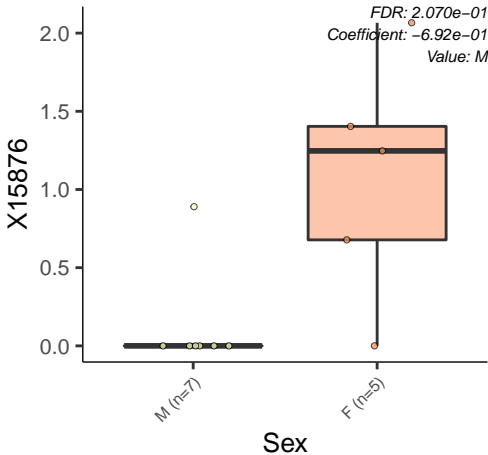


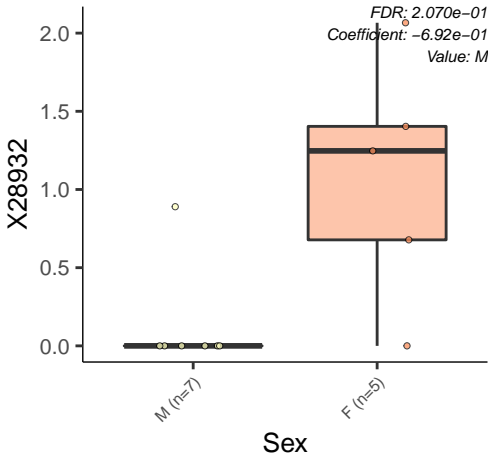


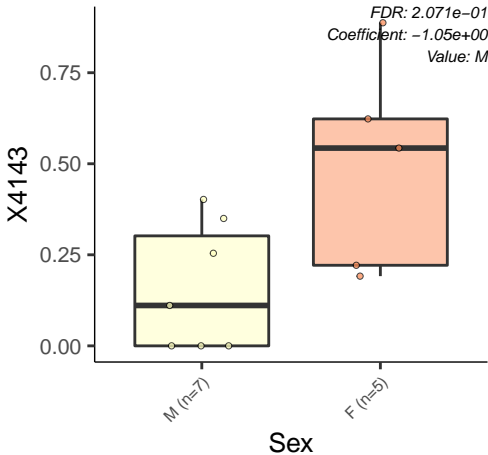












X14340

0.15

0.10

0.05

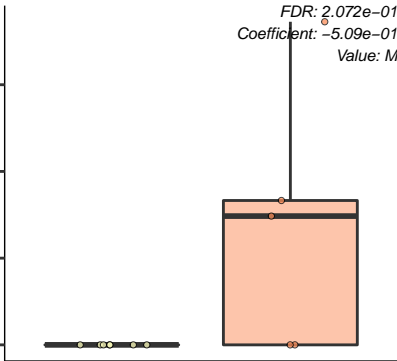
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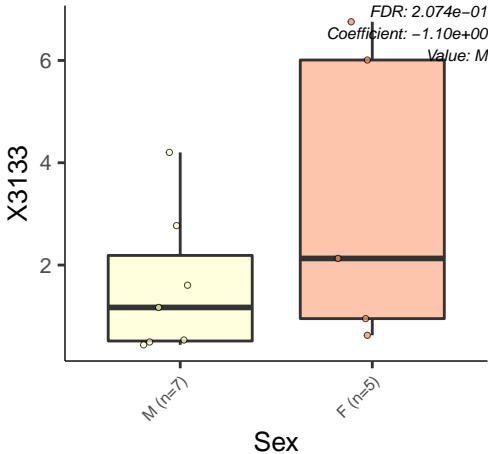
M (n=7)

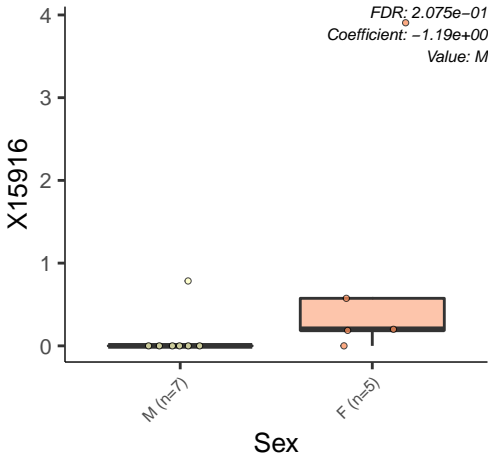
F (n=5)

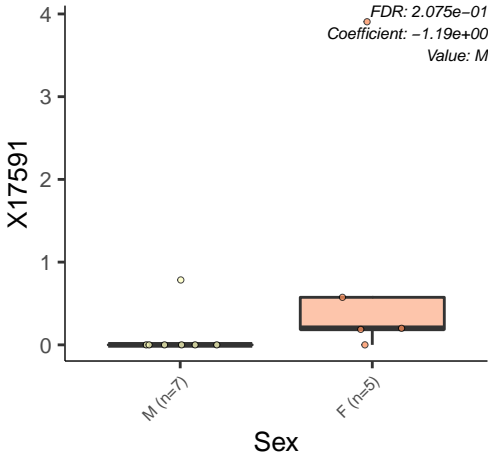
Sex

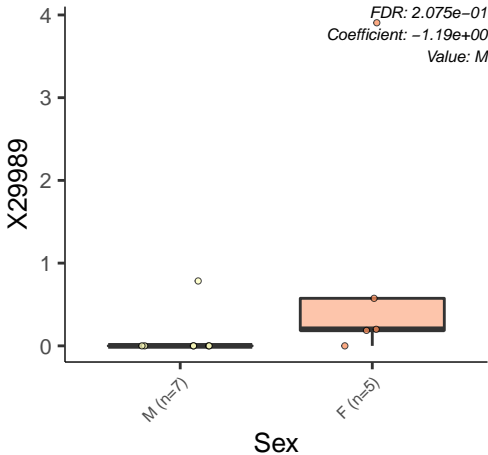
FDR: 2.072×10^{-1}
Coefficient: -5.09×10^{-1}
Value: M

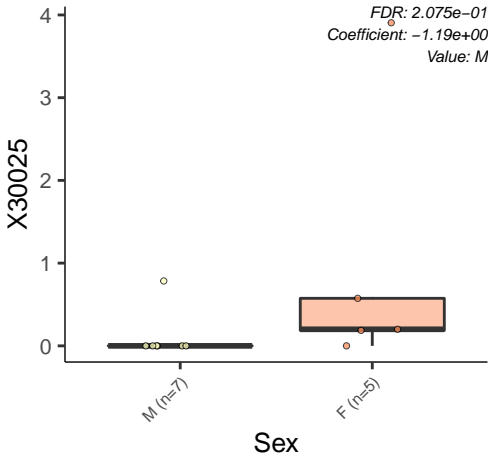


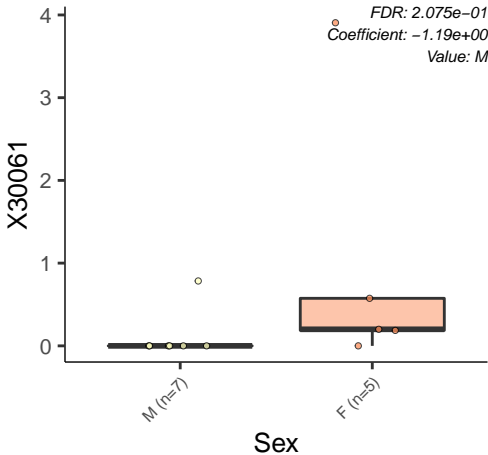


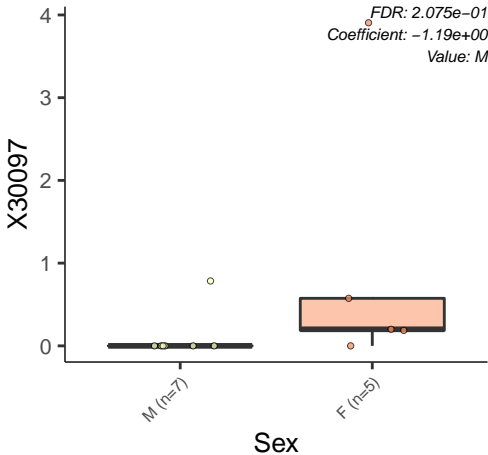


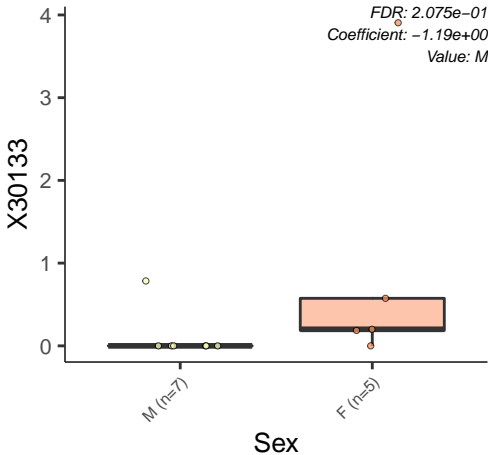


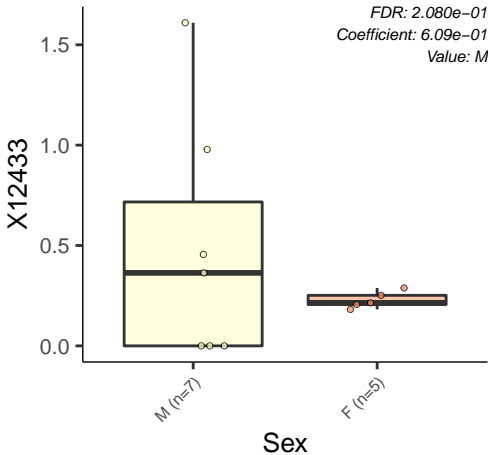


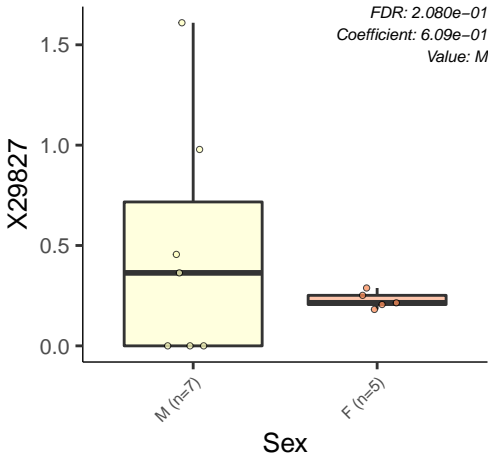


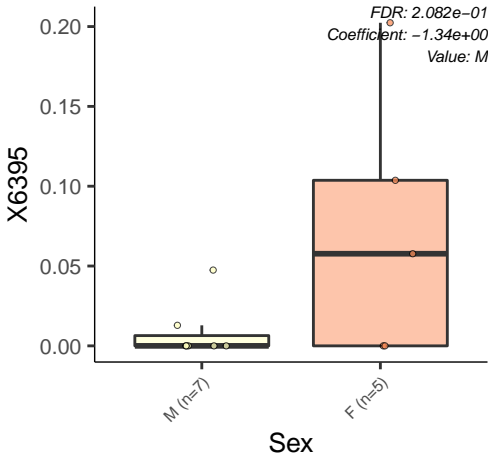


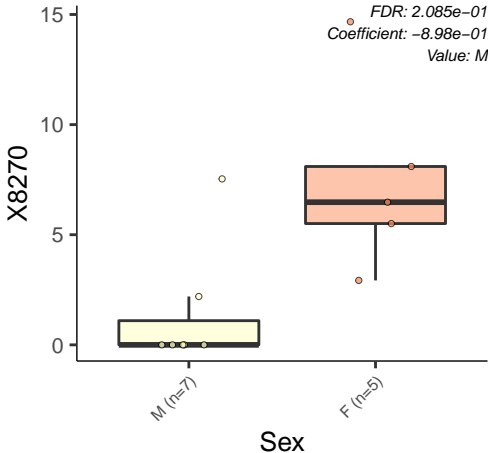


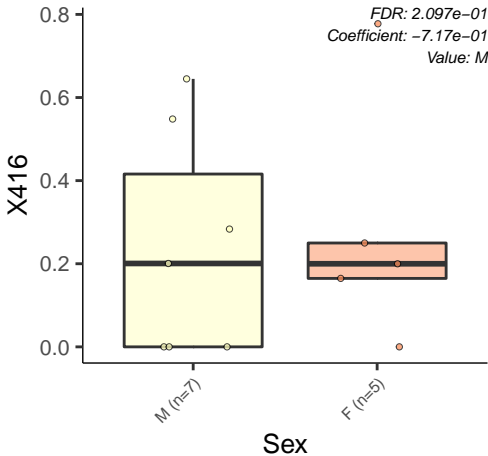


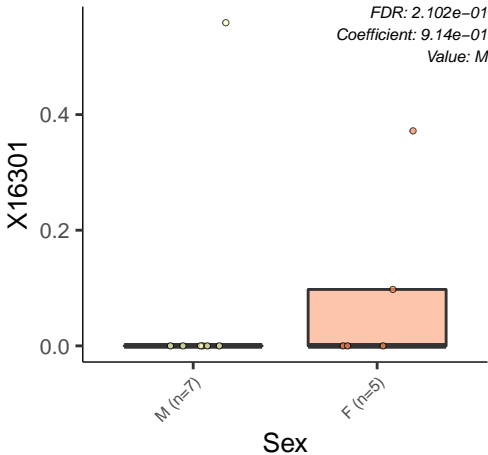


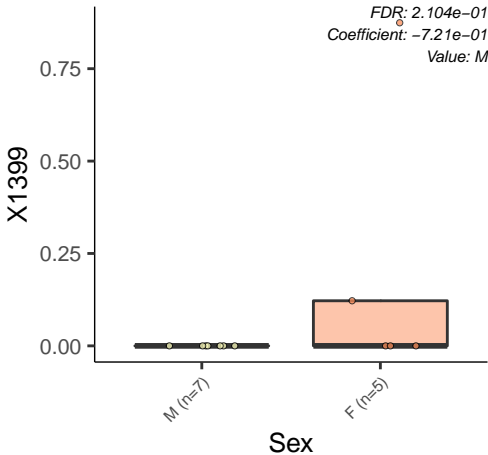


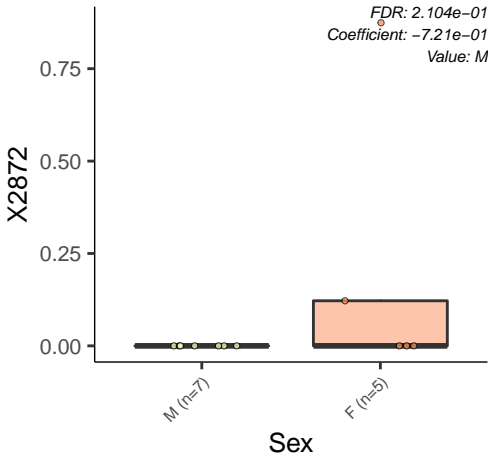


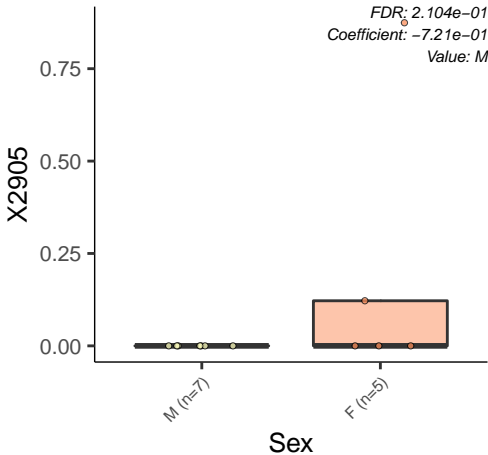


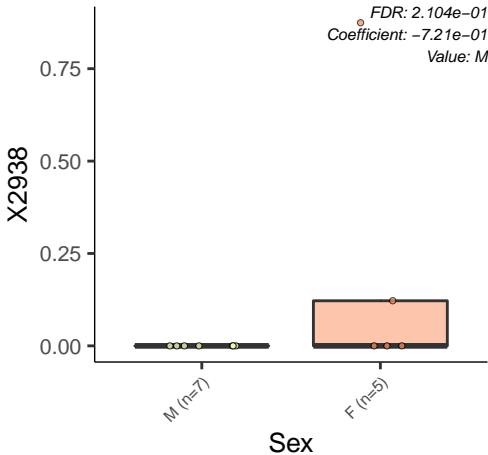


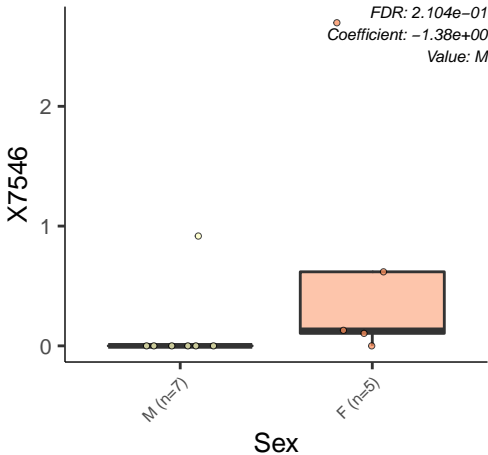


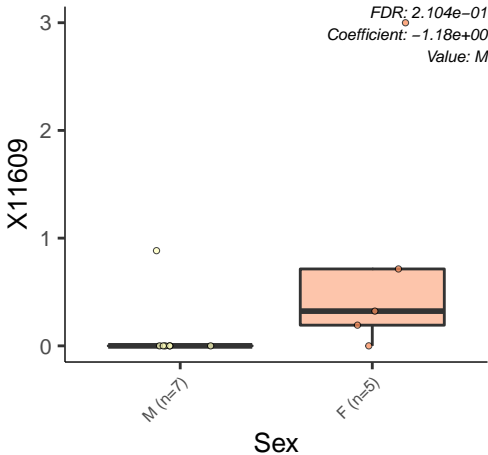


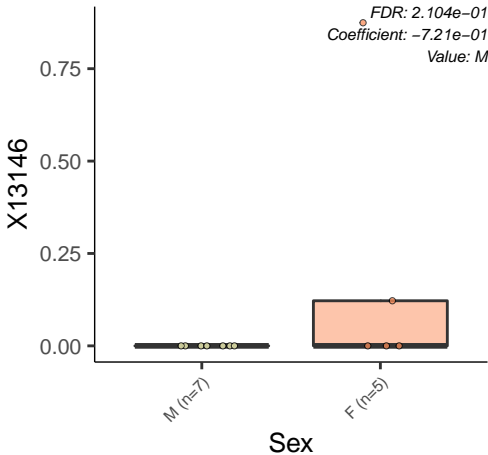


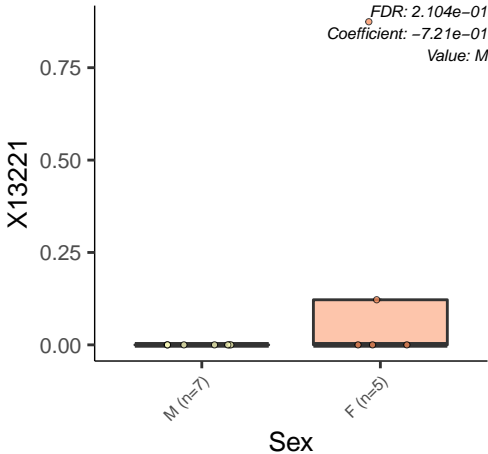


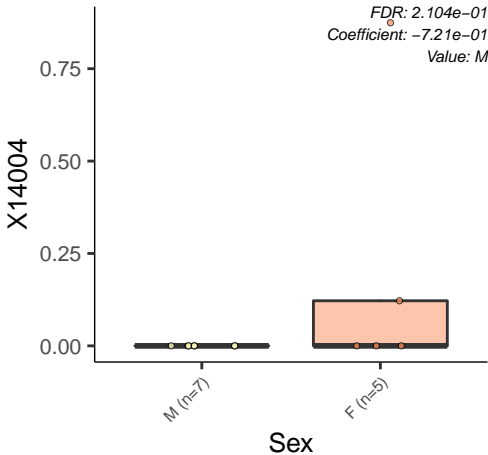












X14079

0.75

0.50

0.25

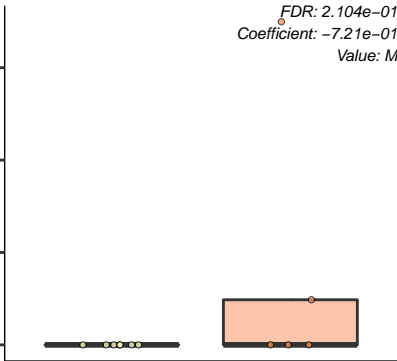
0.00

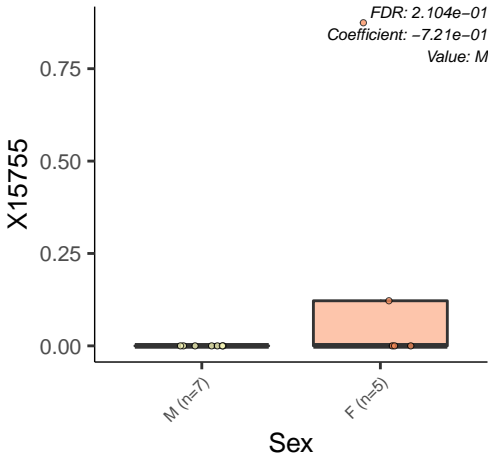
M (n=7)

F (n=5)

Sex

FDR: 2.104e-01
Coefficient: -7.21e-01
Value: M





X18732

0.75

0.50

0.25

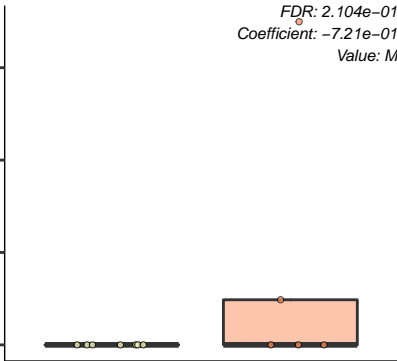
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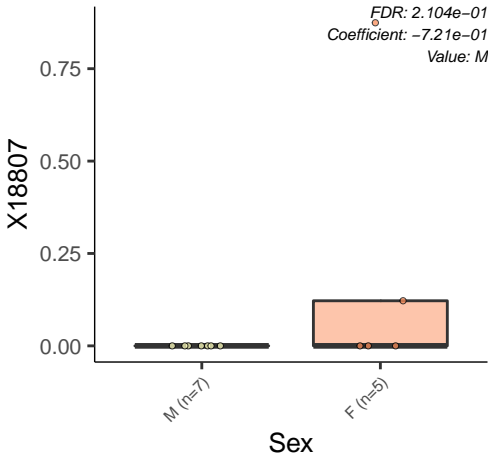
M (n=7)

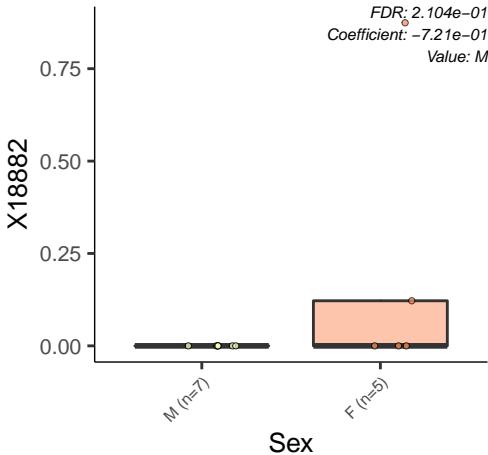
F (n=5)

Sex

FDR: 2.104e-01
Coefficient: -7.21e-01
Value: M







X18957

0.75

0.50

0.25

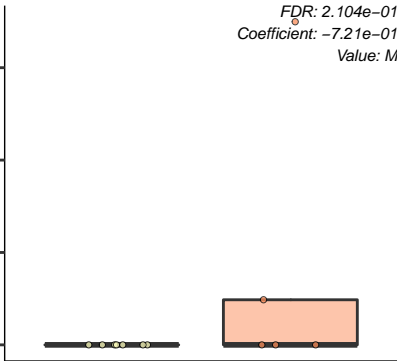
0.00

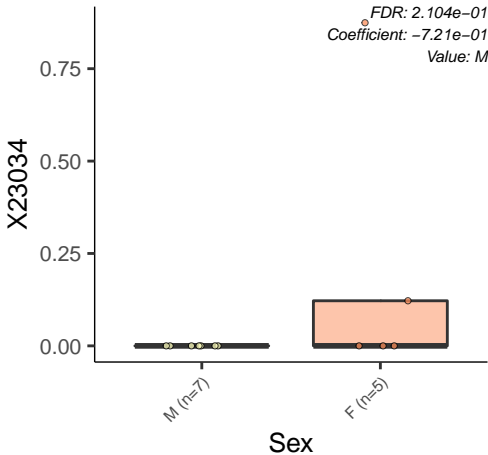
M (n=7)

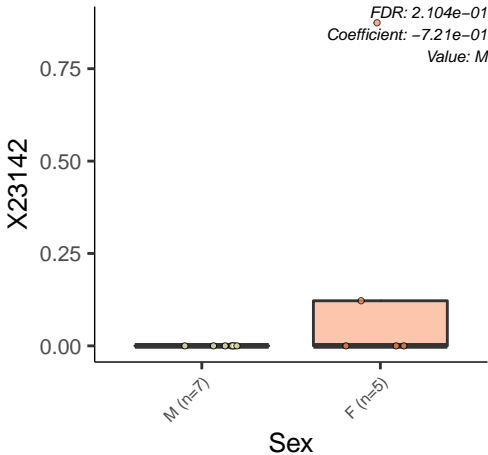
F (n=5)

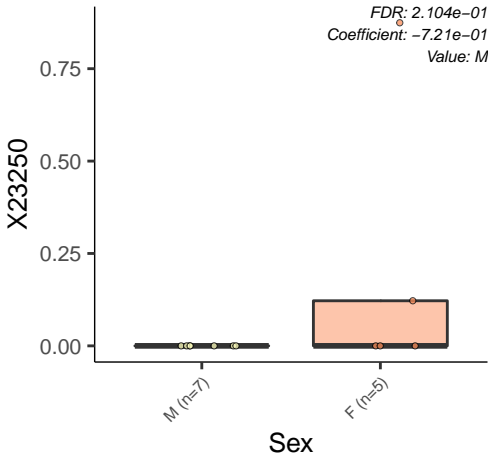
Sex

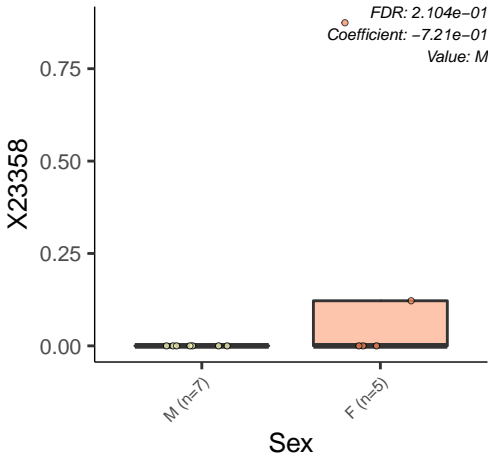
FDR: 2.104e-01
Coefficient: -7.21e-01
Value: M

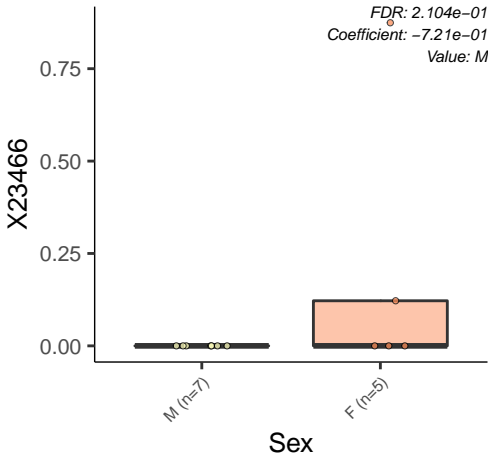


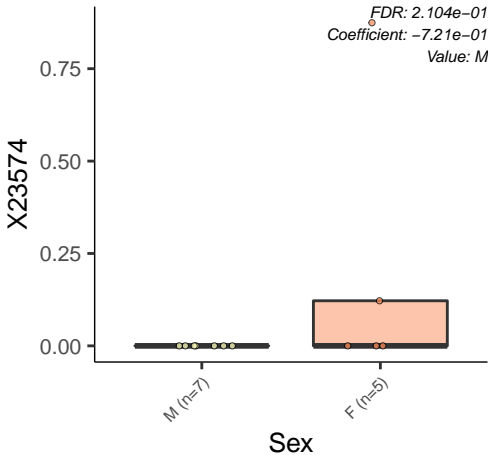


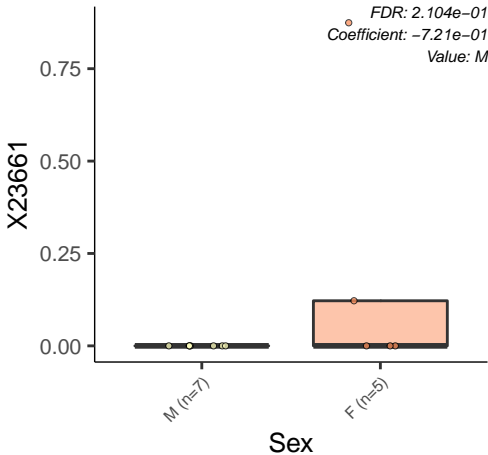


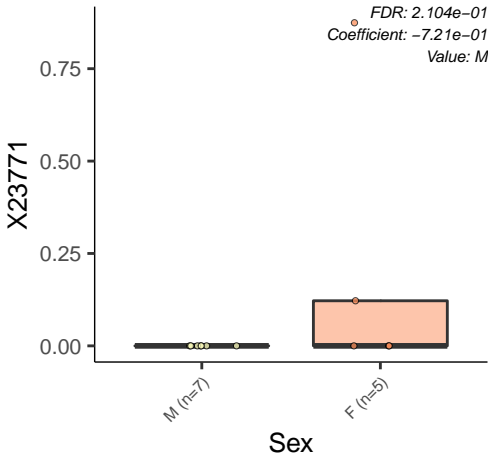


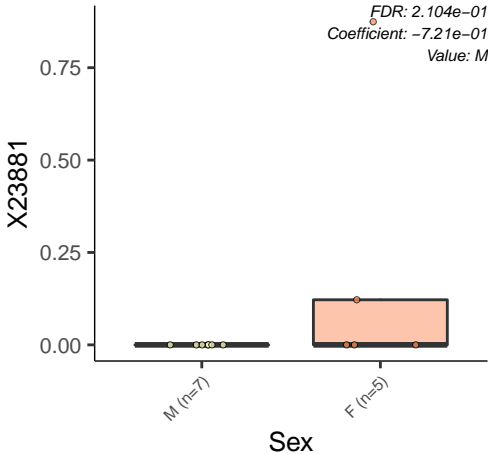


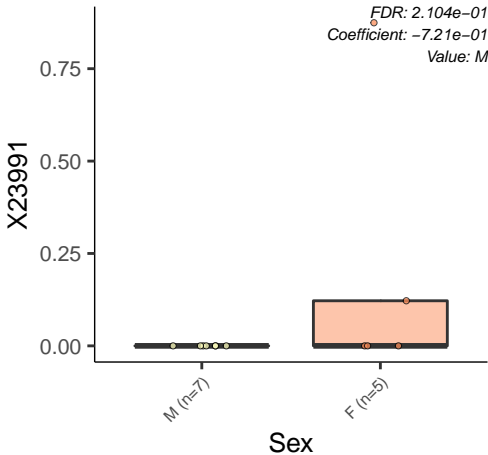


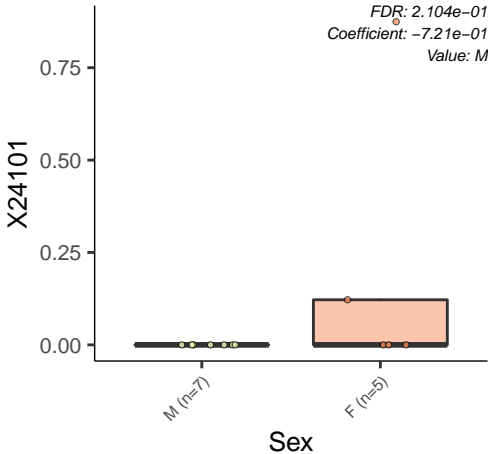


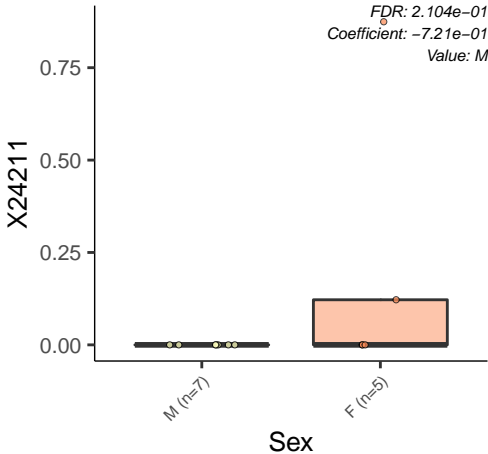


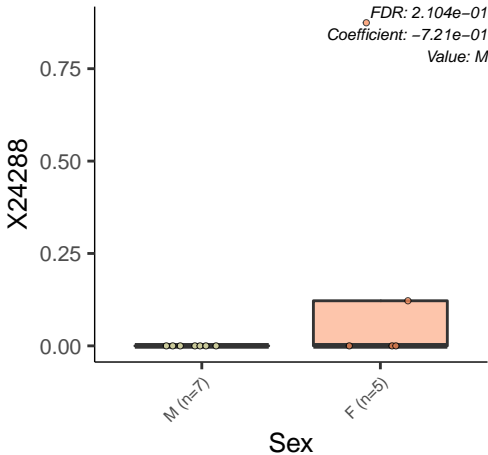


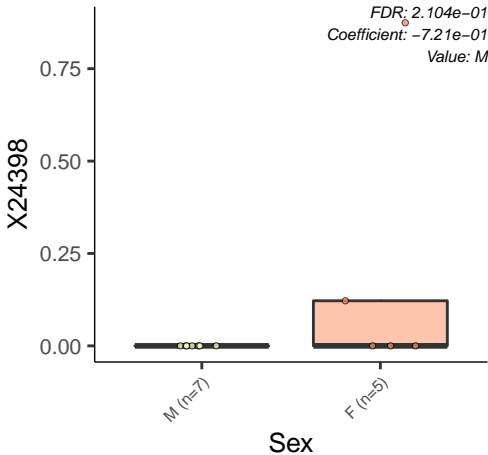


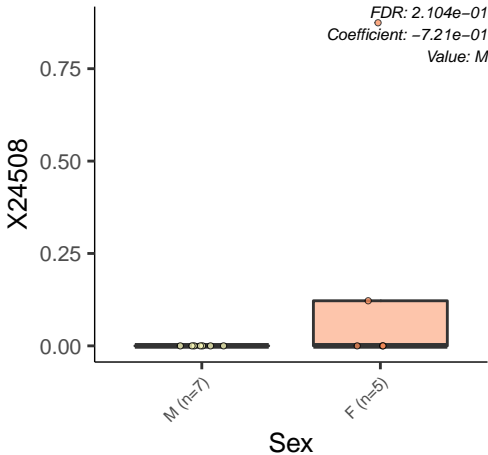


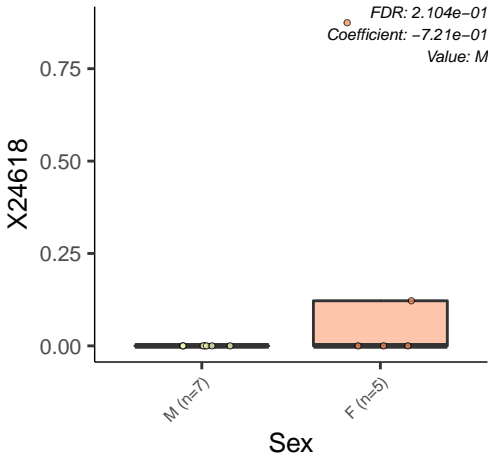


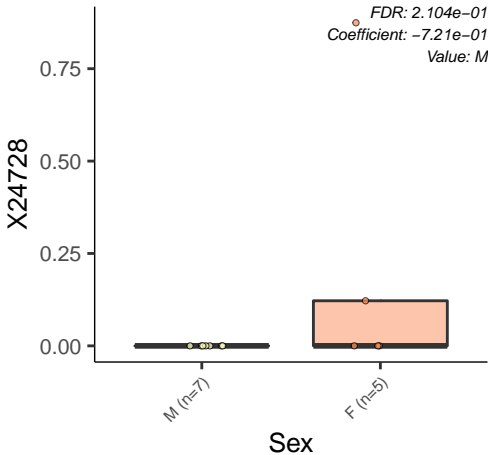


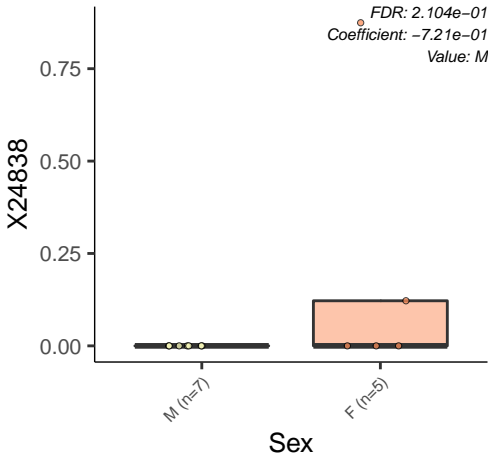


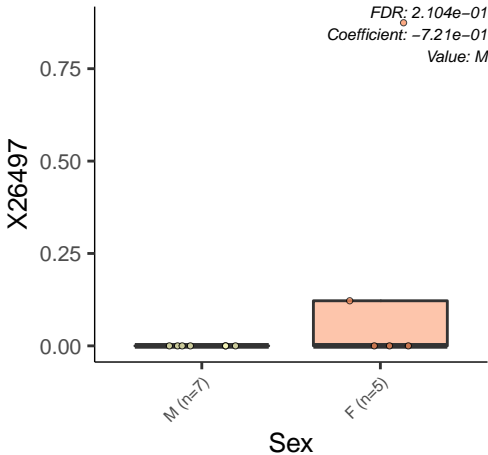


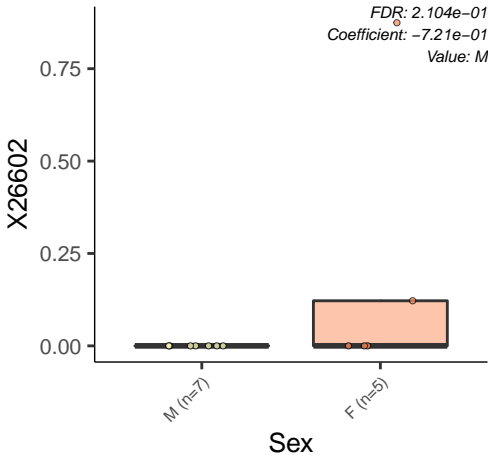


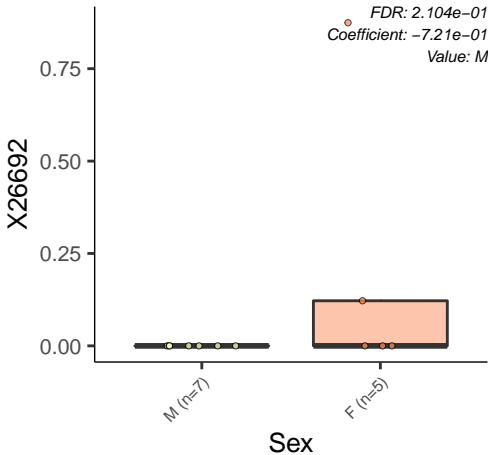


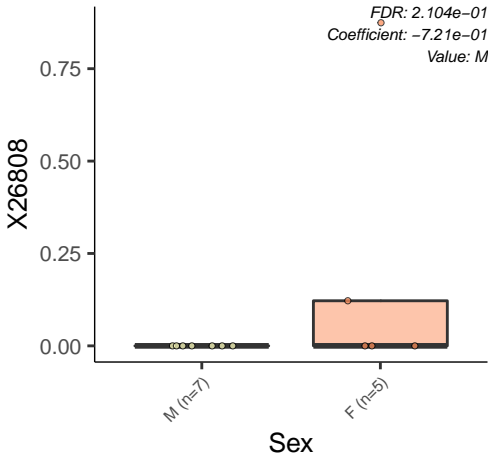


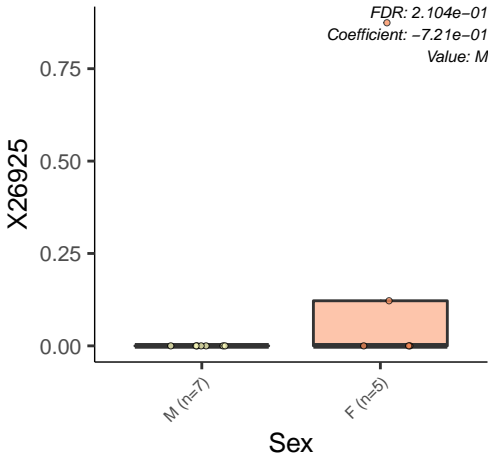


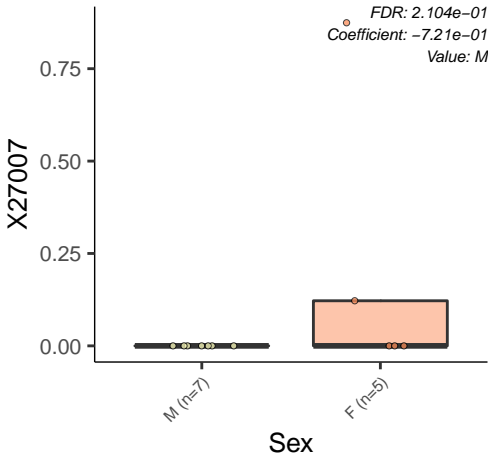


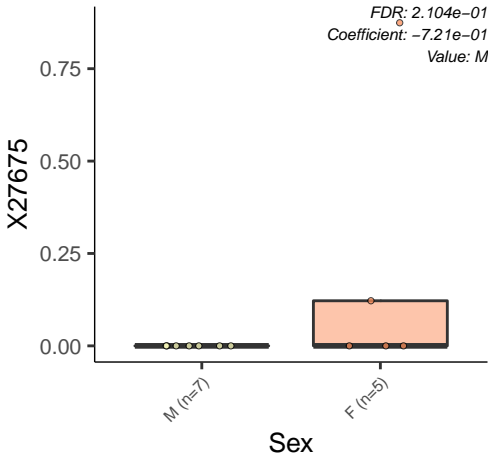


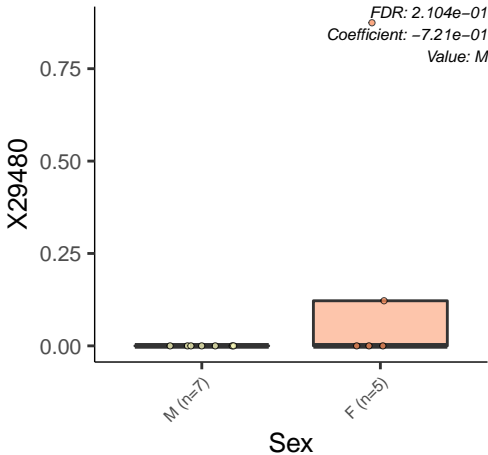


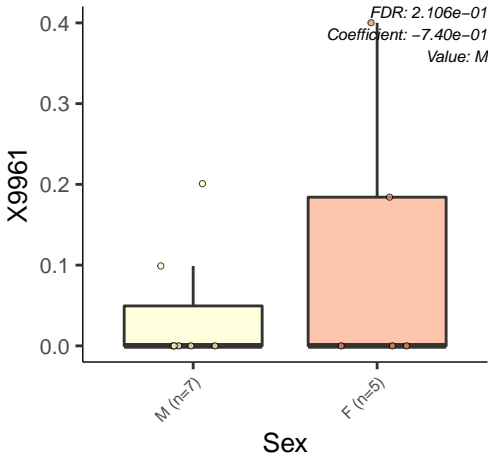


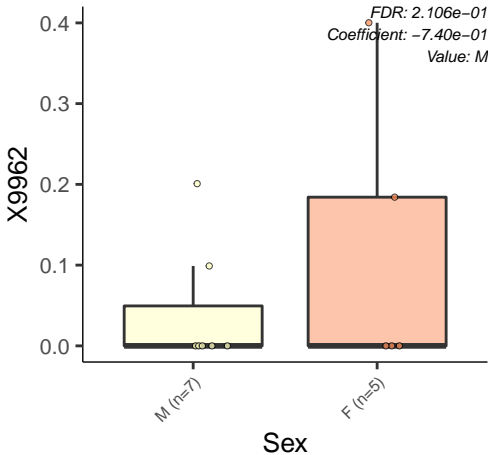


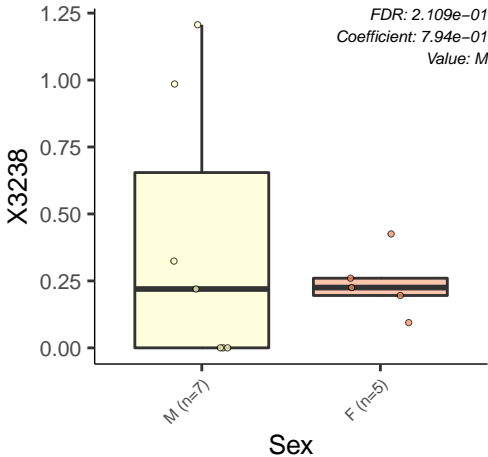


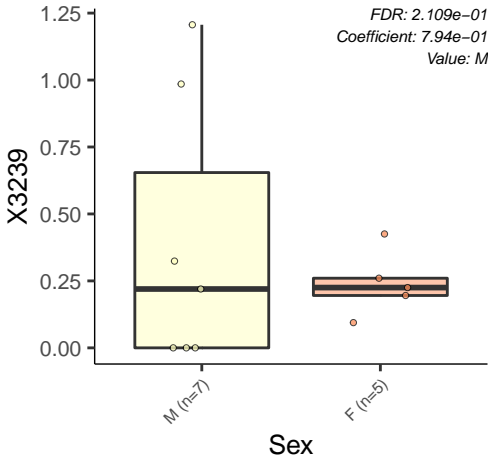


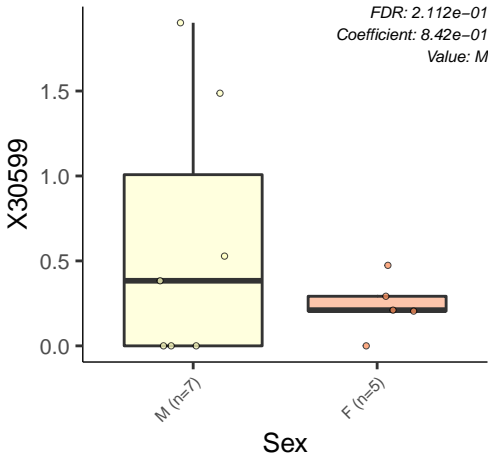


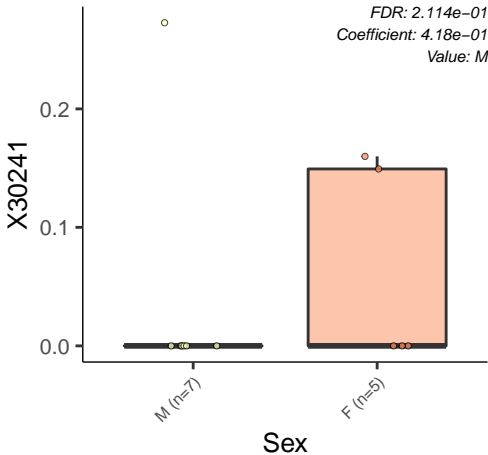


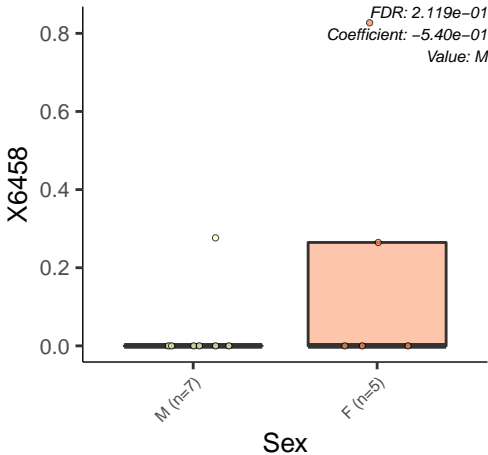


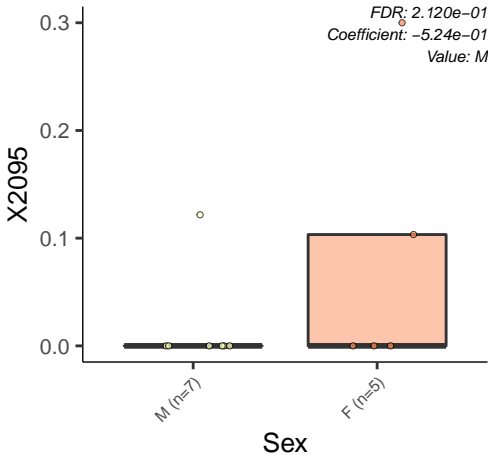


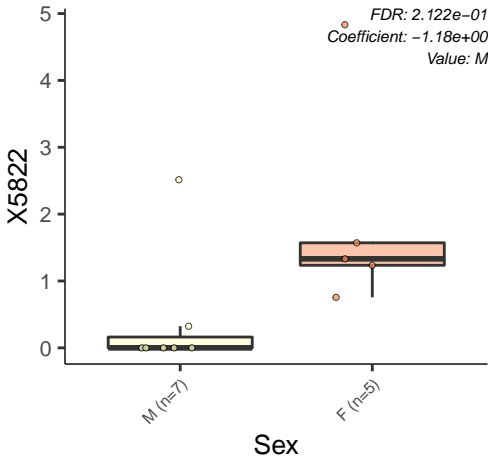


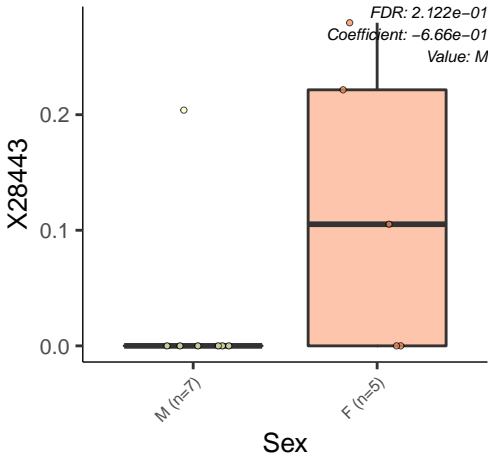


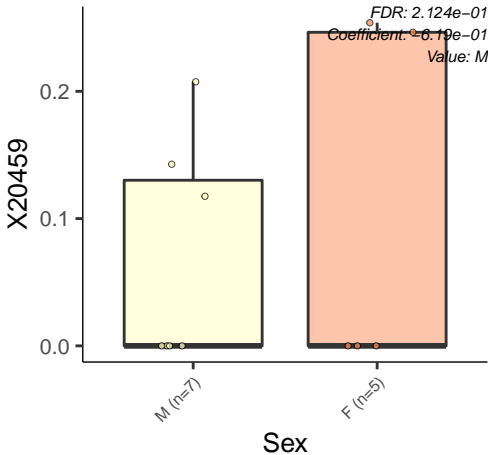












X11636

0.20

0.15

0.10

0.05

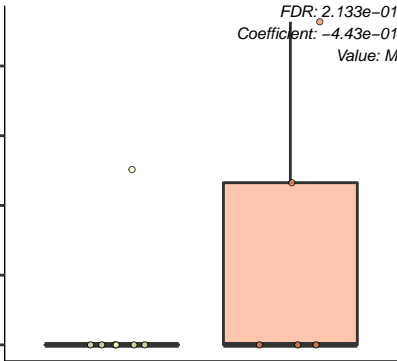
0.00

M (n=7)

F (n=5)

Sex

FDR: 2.133e-01
Coefficient: -4.43e-01
Value: M



X31753

0.15

0.10

0.05

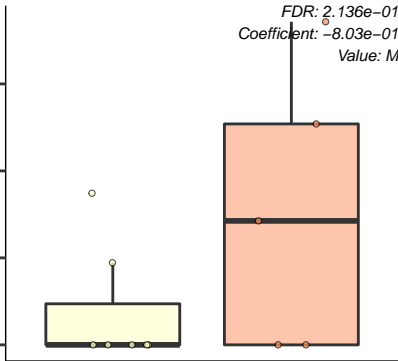
0.00

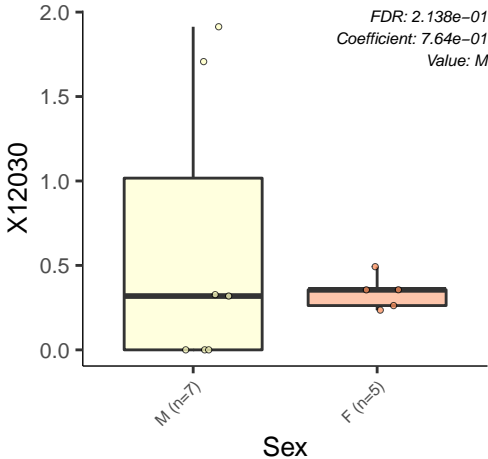
M (n=7)

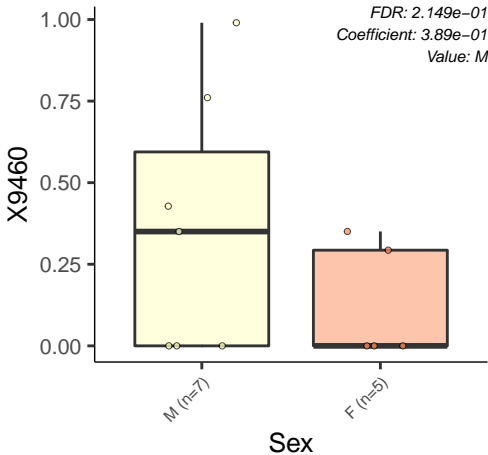
F (n=5)

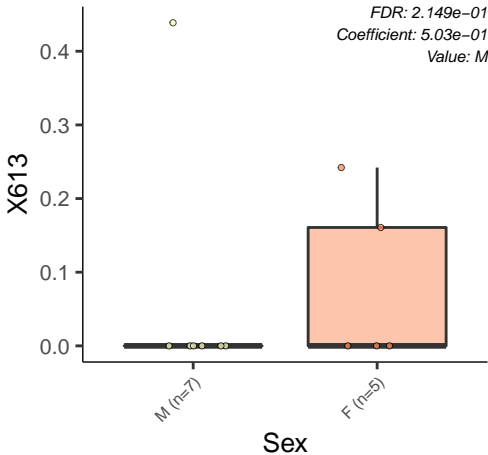
Sex

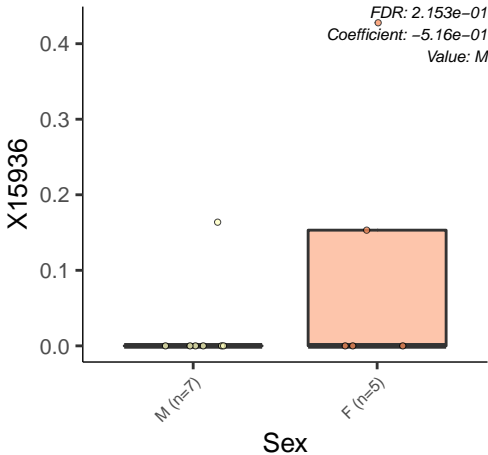
FDR: $2.136e-01$
Coefficient: $-8.03e-01$
Value: M

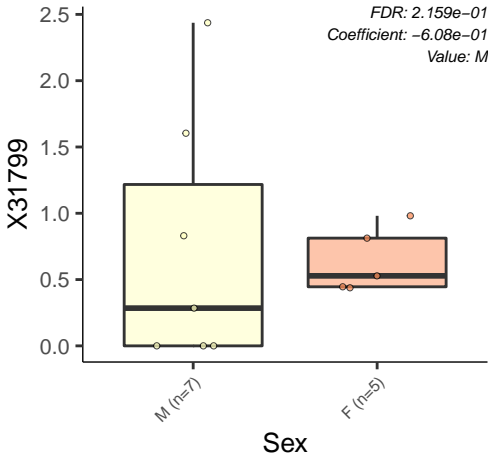


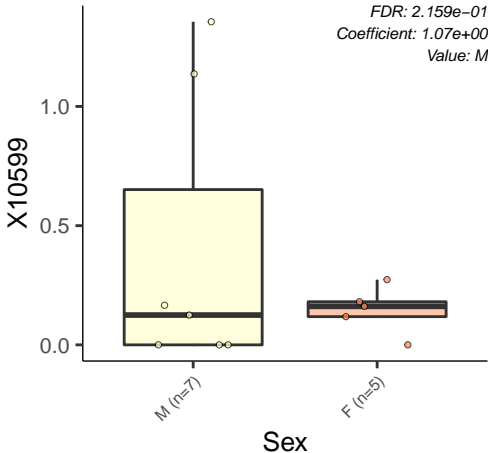


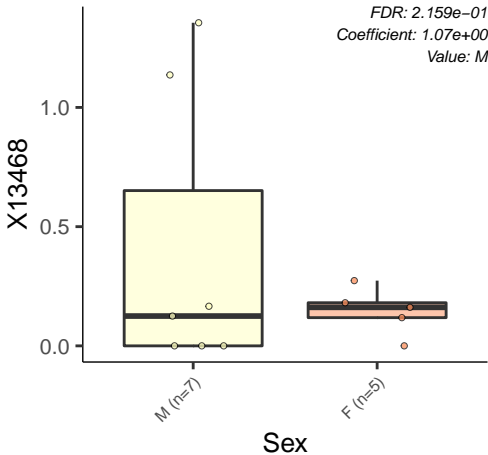


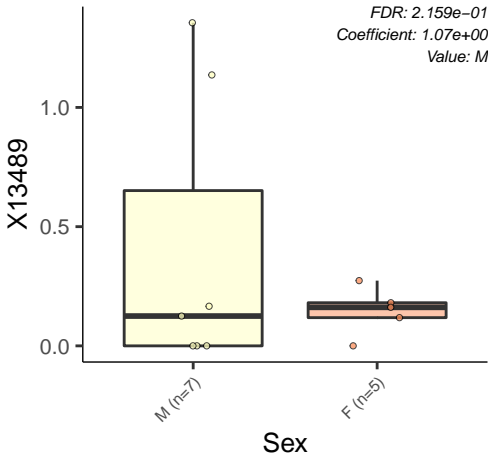












X13510

FDR: 2.159e-01
Coefficient: 1.07e+00
Value: M

1.0

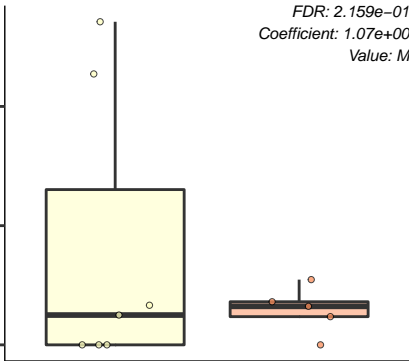
0.5

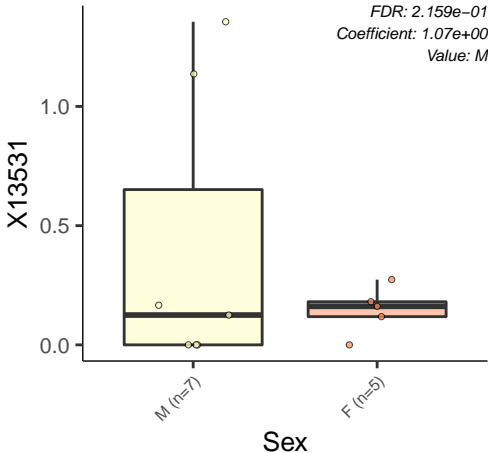
0.0

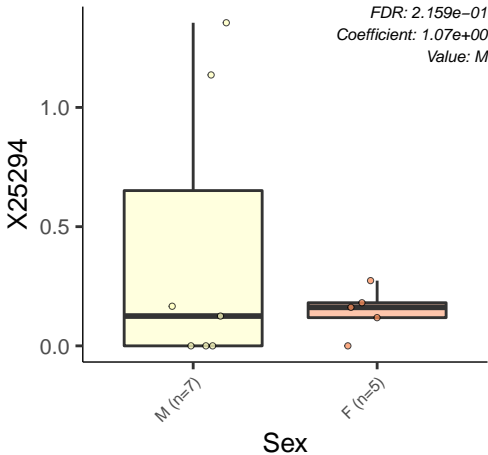
M (n=7)

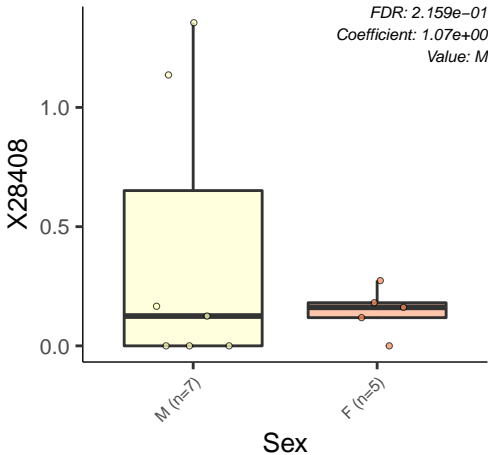
F (n=5)

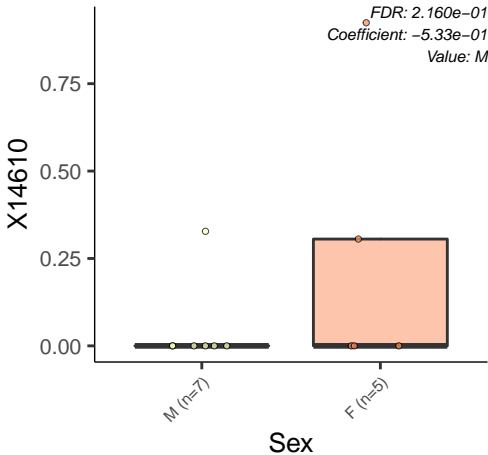
Sex

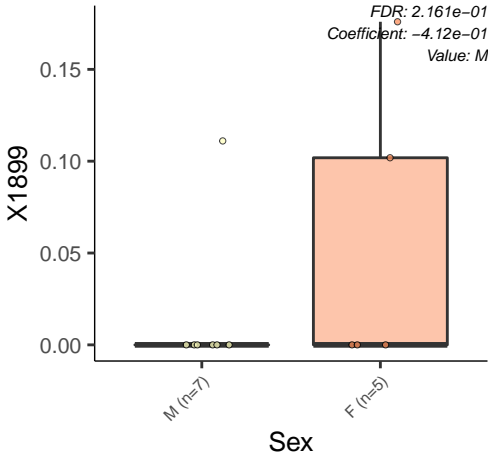


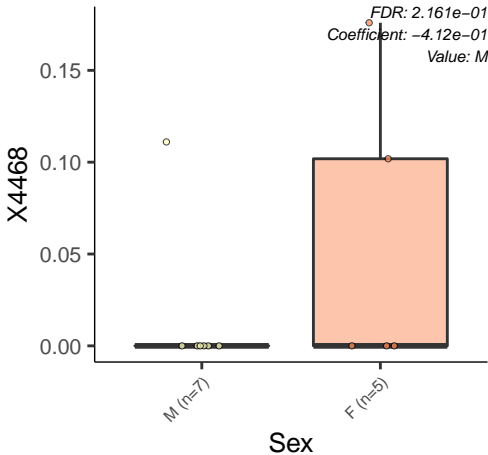


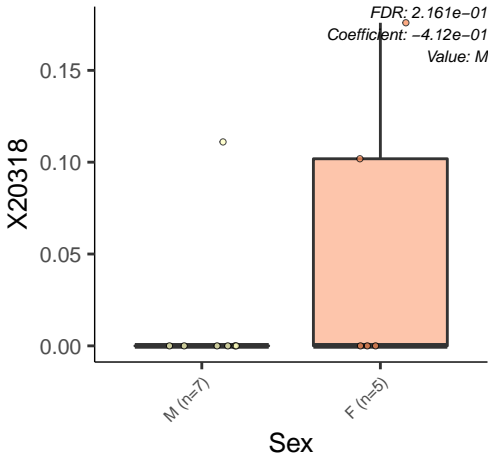












X28154

0.15

0.10

0.05

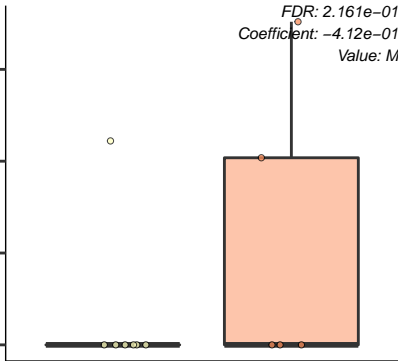
0.00

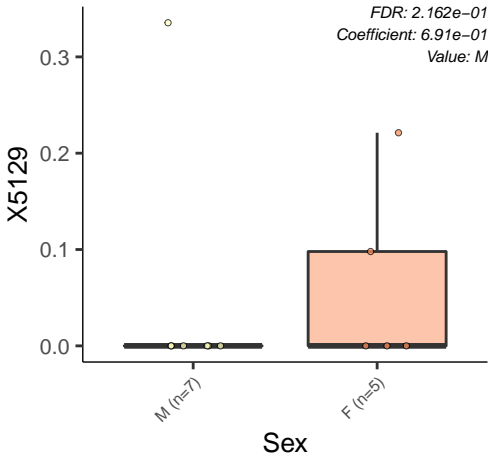
M (n=7)

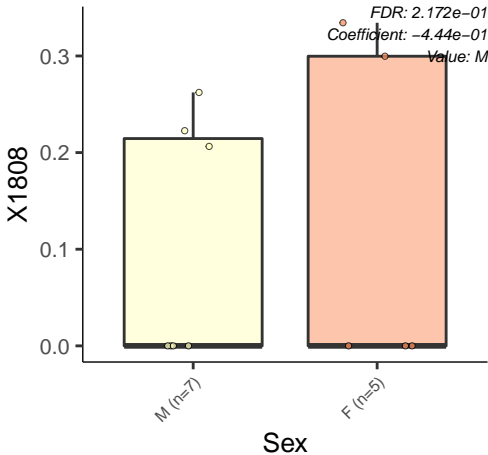
F (n=5)

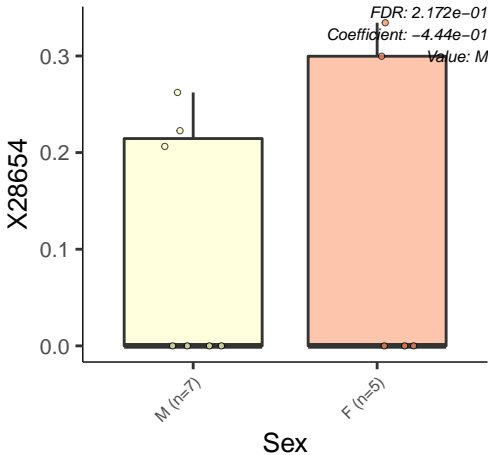
Sex

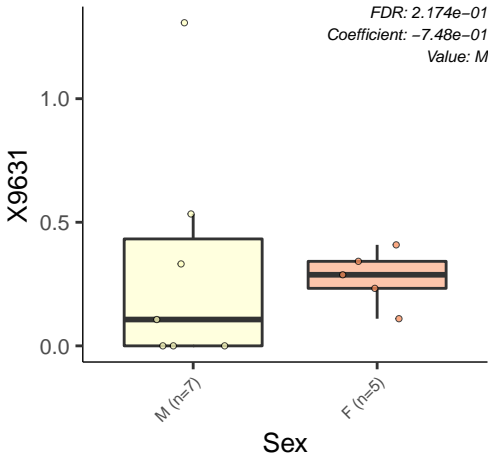
FDR: 2.161e-01
Coefficient: -4.12e-01
Value: M

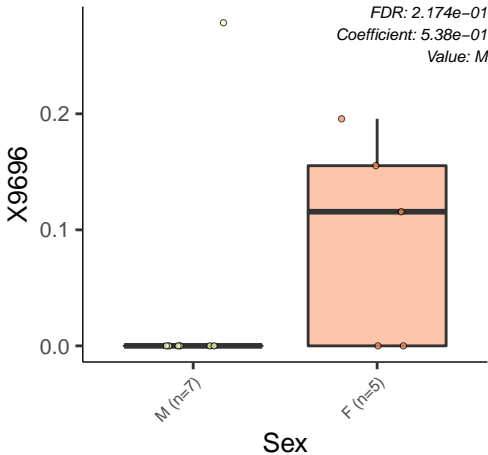


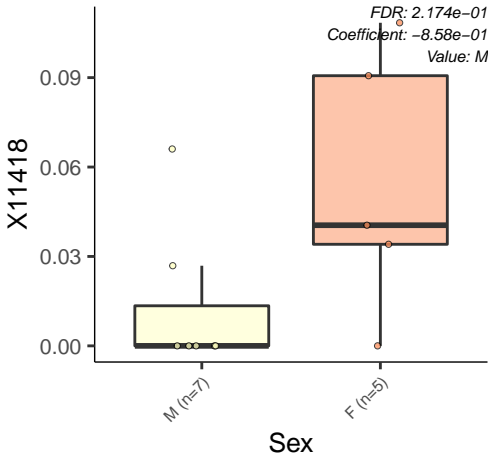


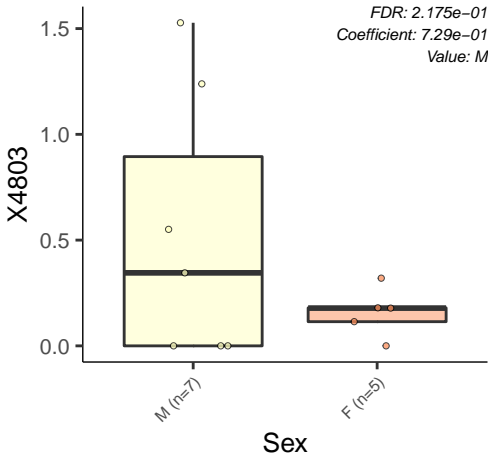


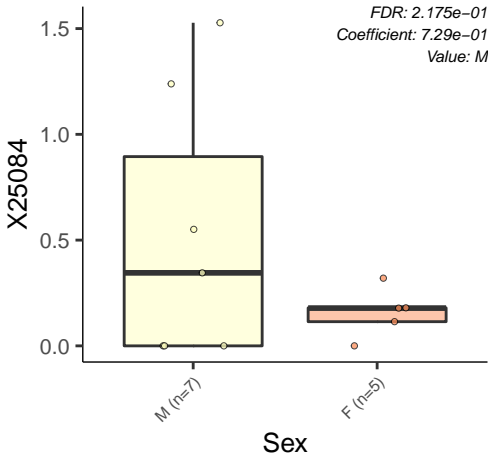


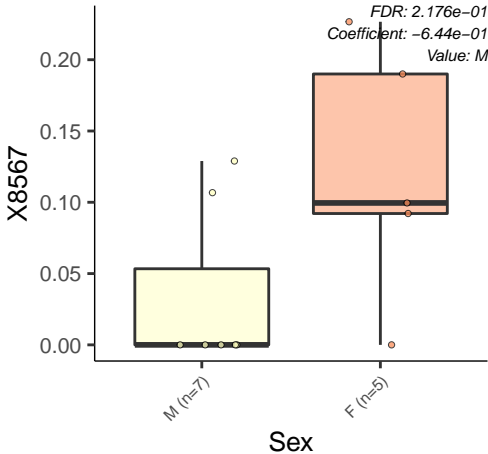




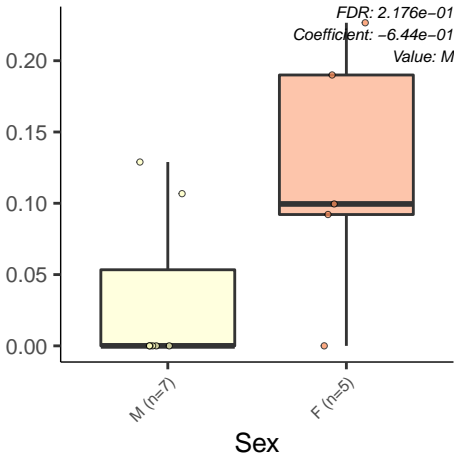




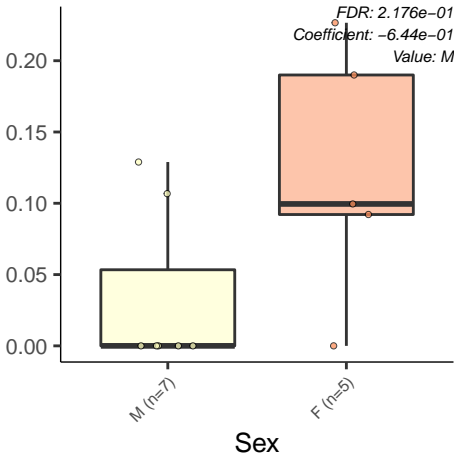


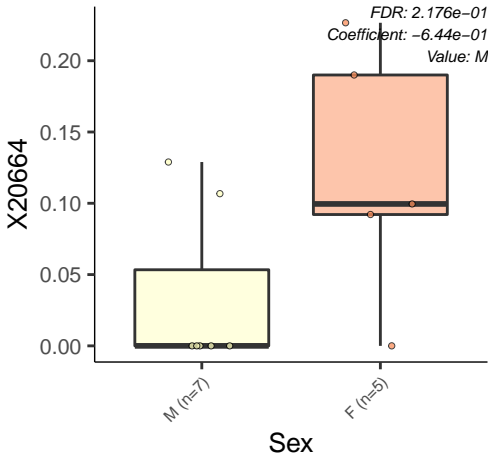


X17133



X17167





X25433

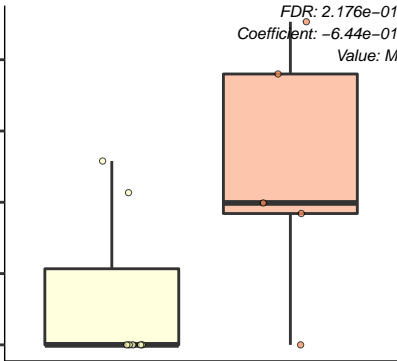
0.20
0.15
0.10
0.05
0.00

M (n=7)

F (n=5)

Sex

FDR: 2.176e-01
Coefficient: -6.44e-01
Value: M



X25510

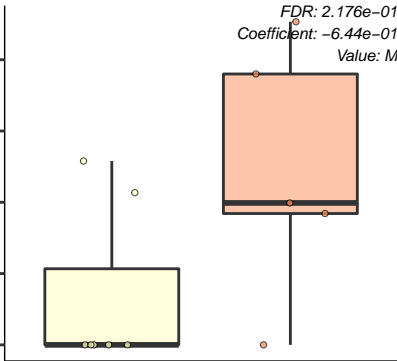
0.20
0.15
0.10
0.05
0.00

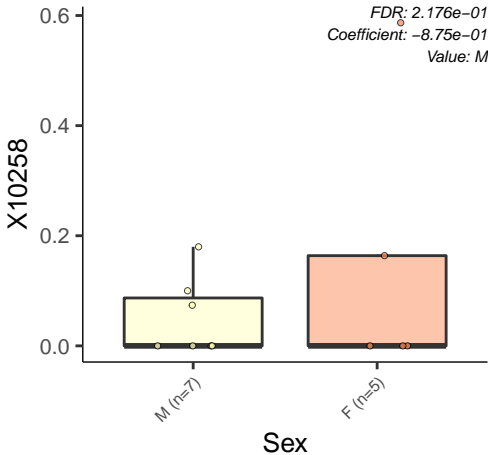
M (n=7)

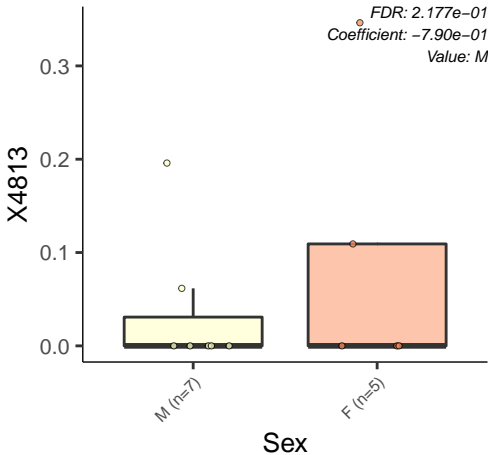
F (n=5)

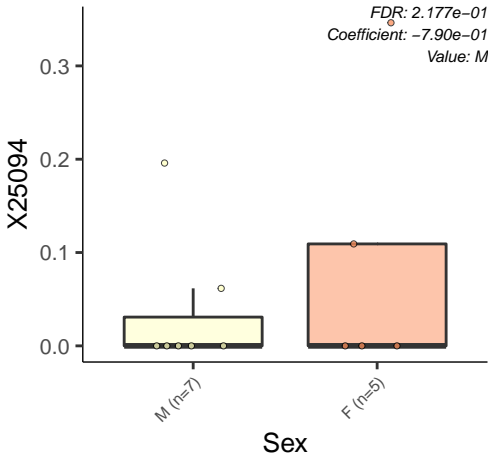
Sex

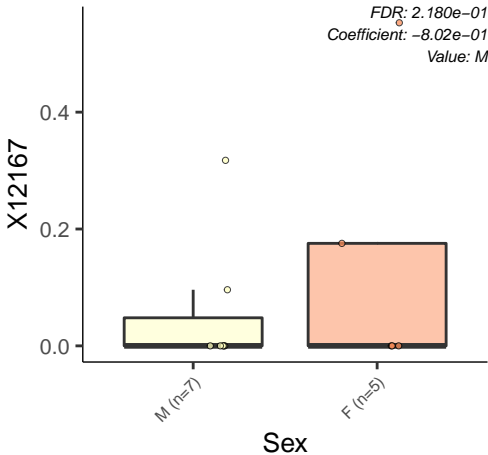
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Coefficient: -6.44e-01
Value: M

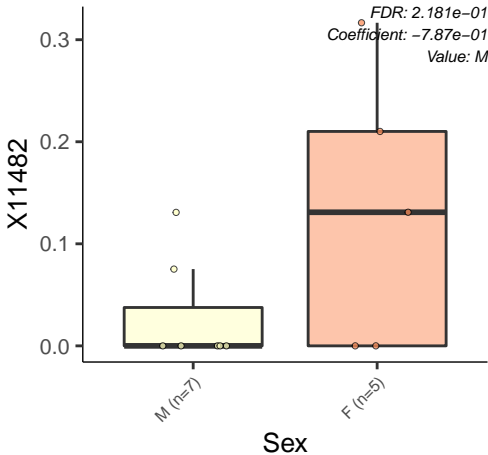


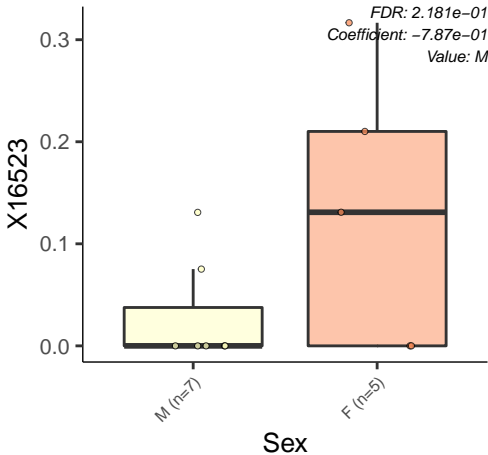


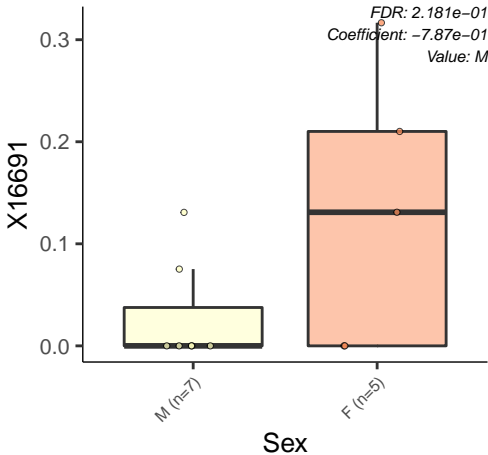


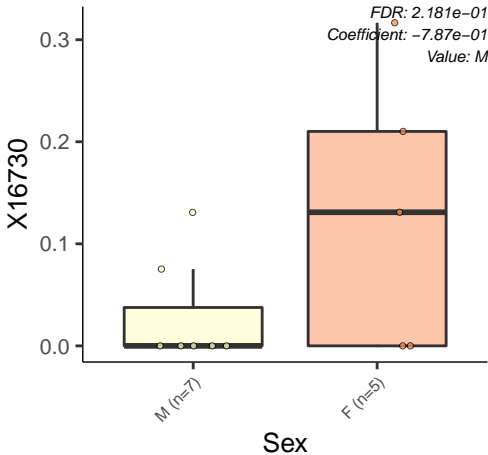


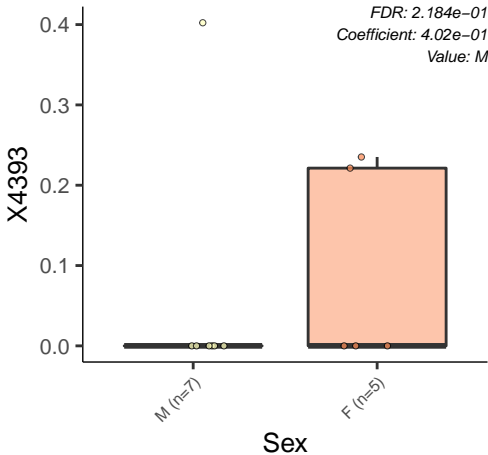


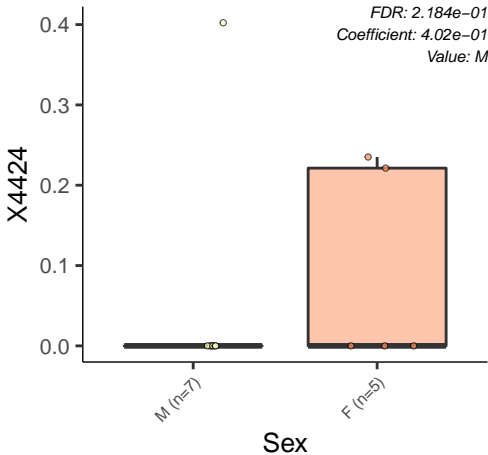


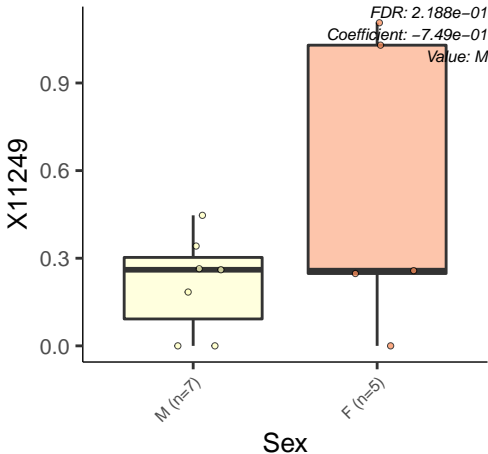


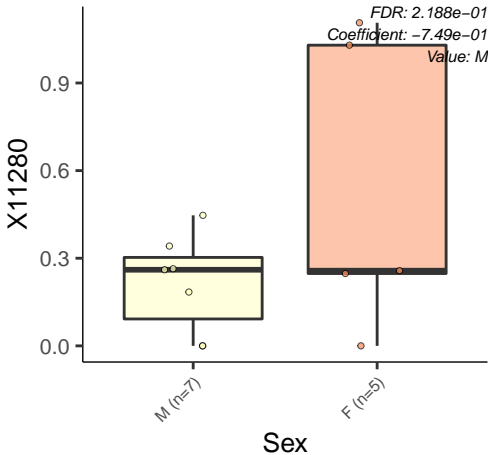


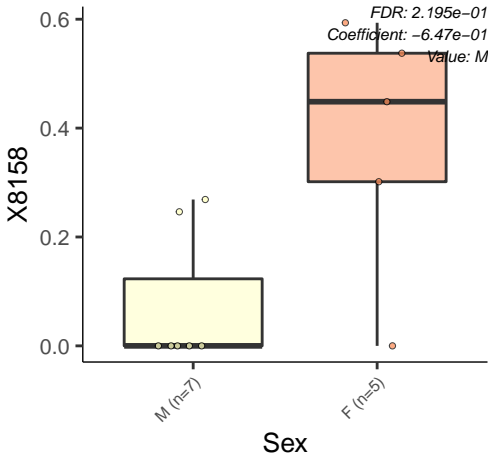


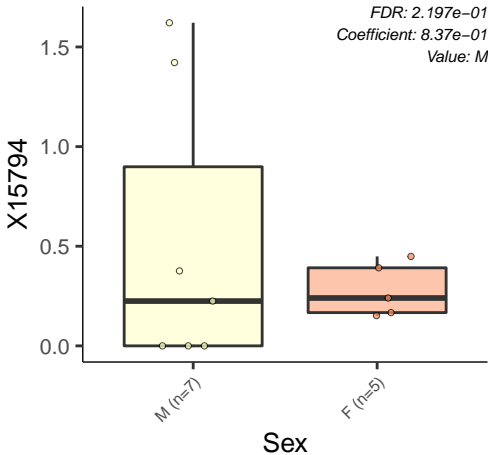


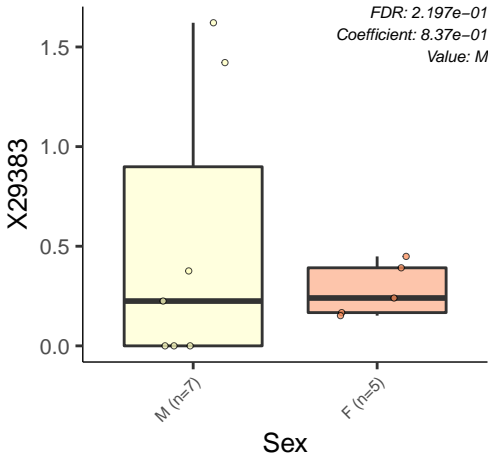


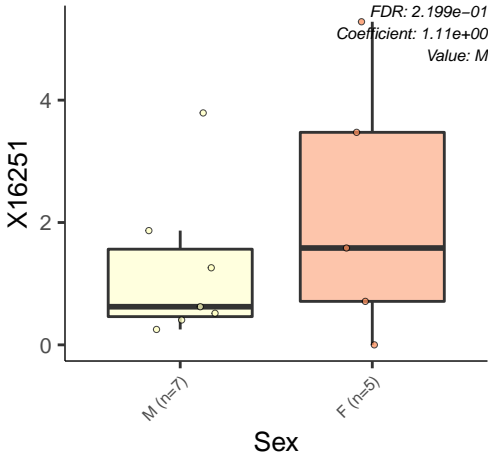


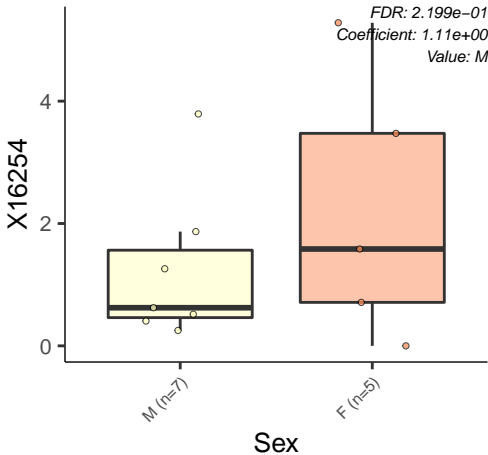


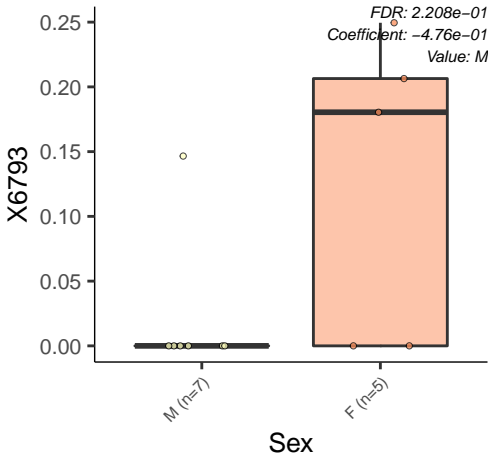


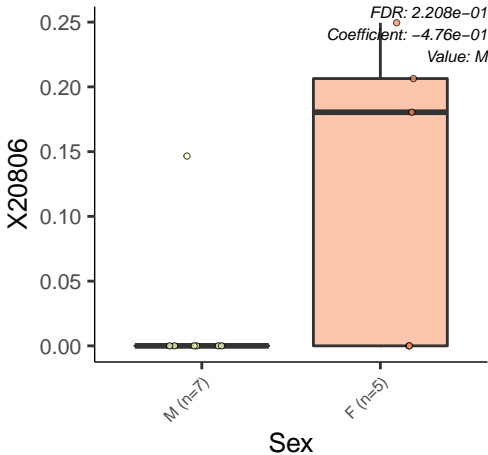


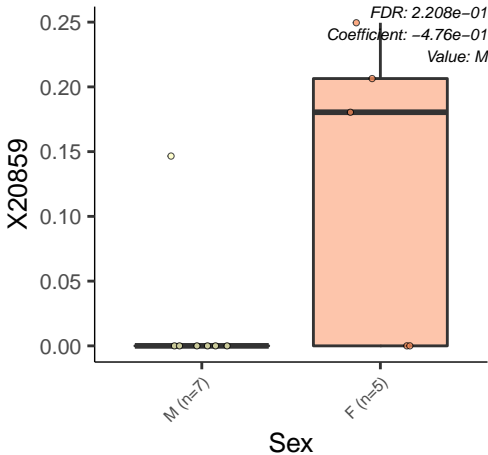


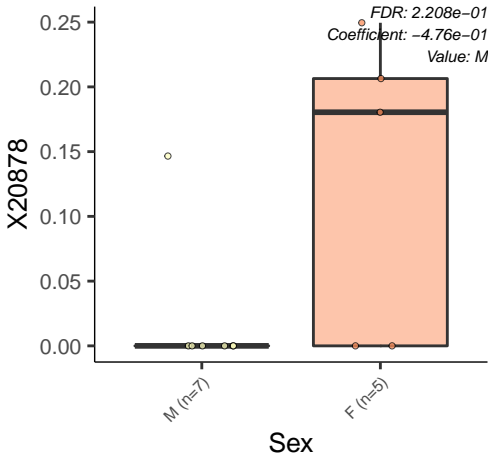


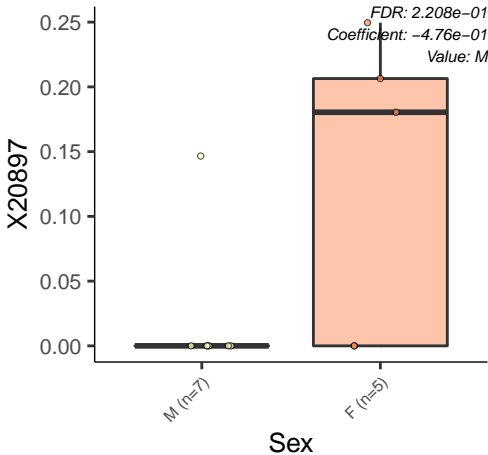


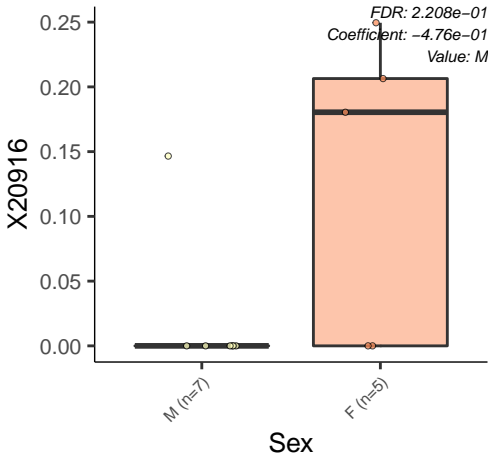


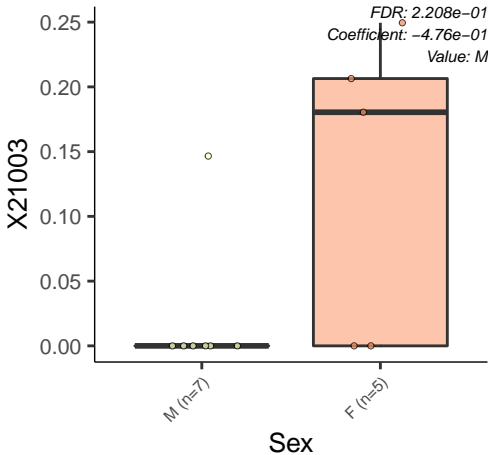


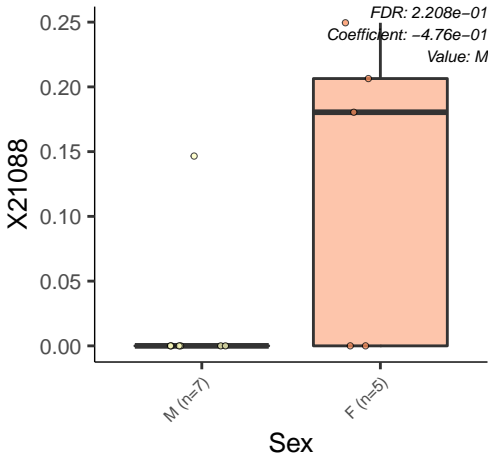


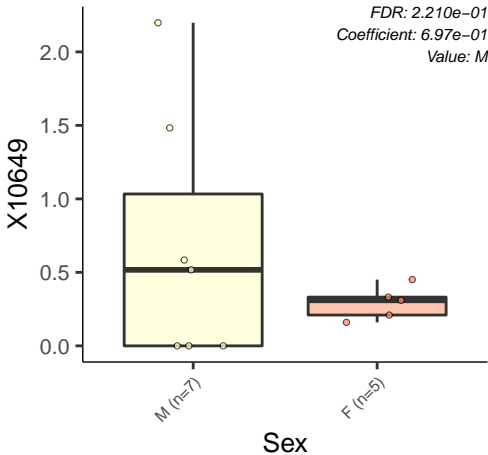












X17669

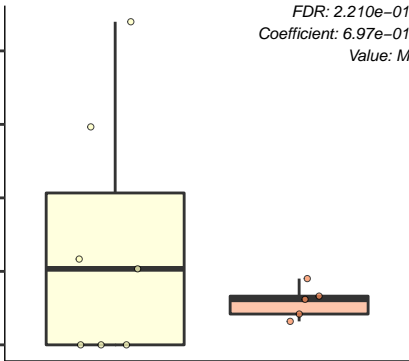
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Coefficient: 6.97e-01
Value: M

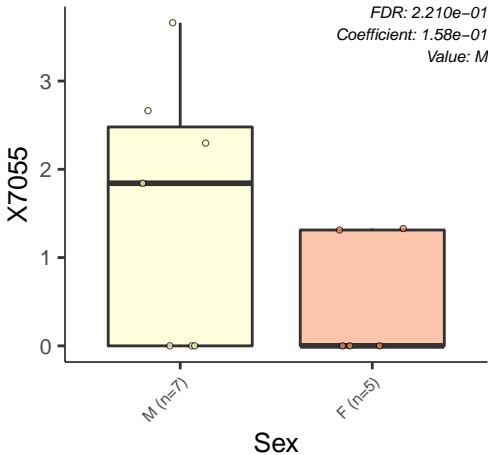
2.0
1.5
1.0
0.5
0.0

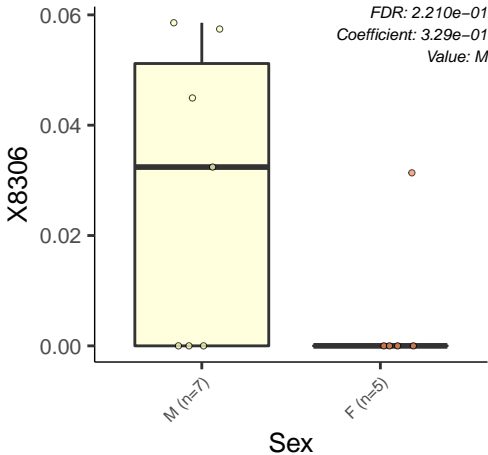
M (n=7)

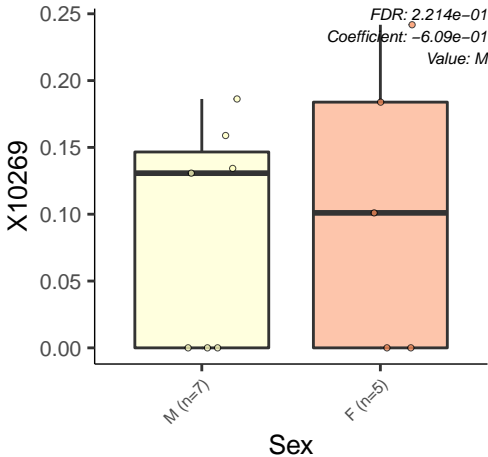
F (n=5)

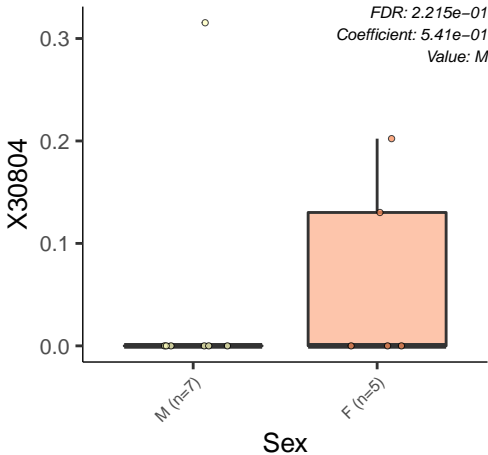
Sex

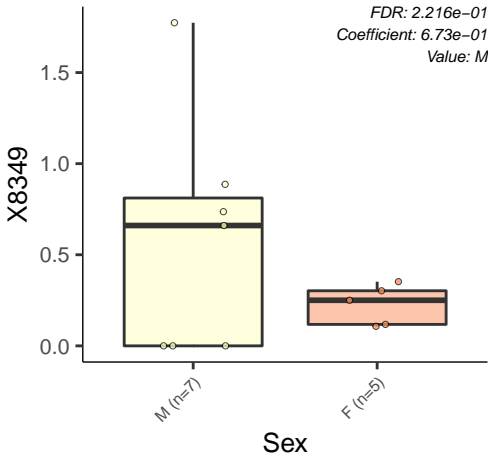












X17268

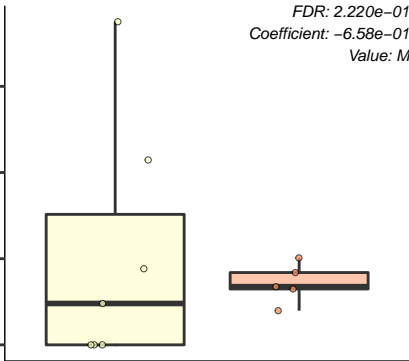
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Coefficient: -6.58e-01
Value: M

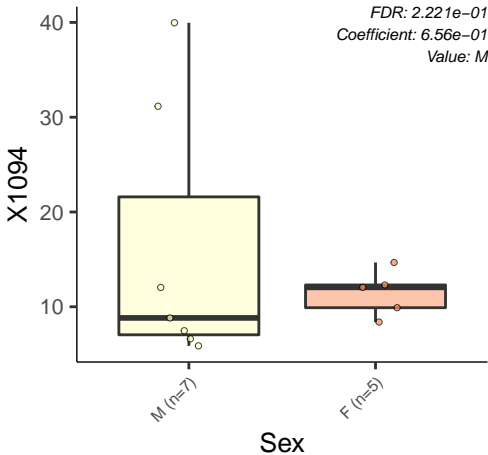
1.5
1.0
0.5
0.0

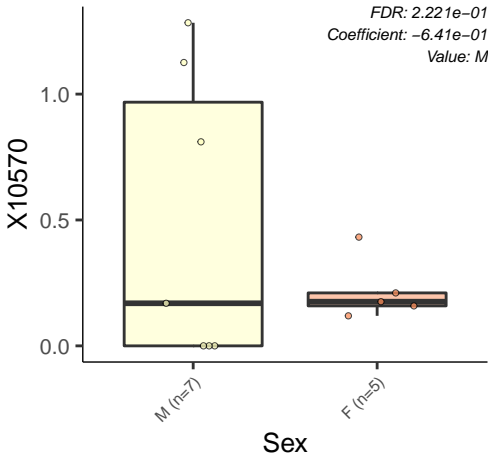
M (n=7)

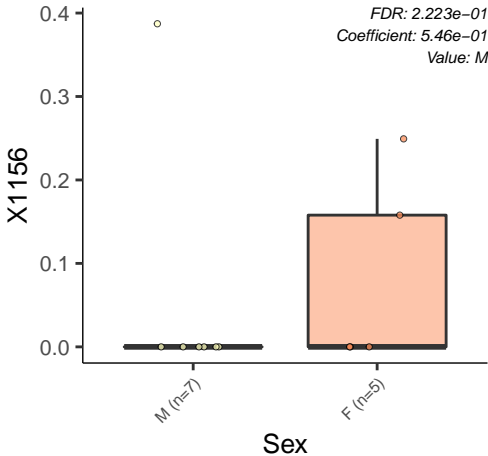
F (n=5)

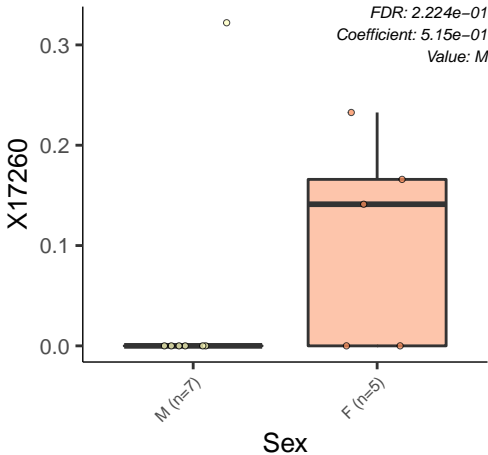
Sex

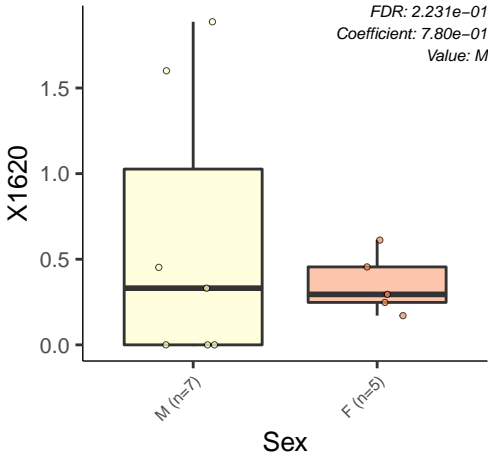






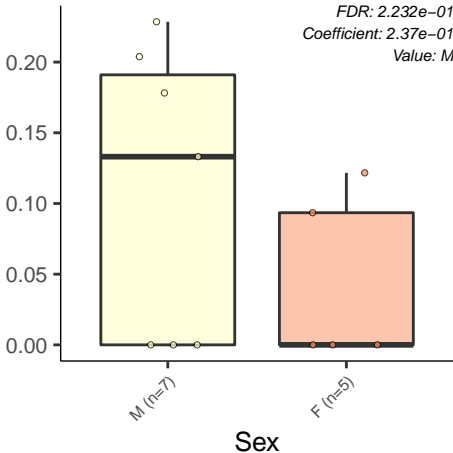


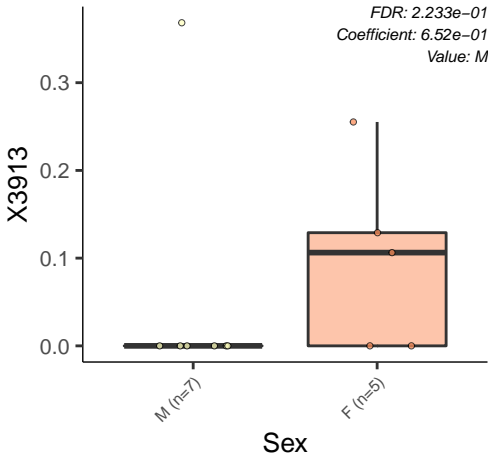


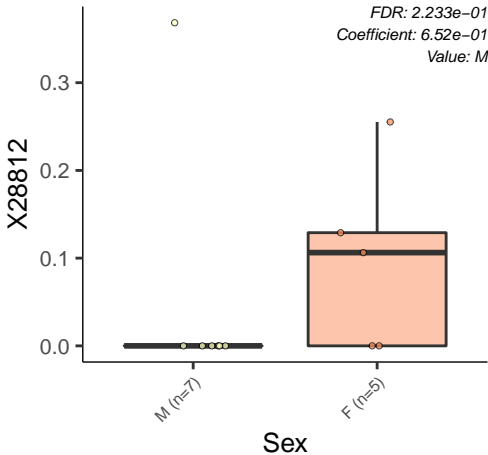


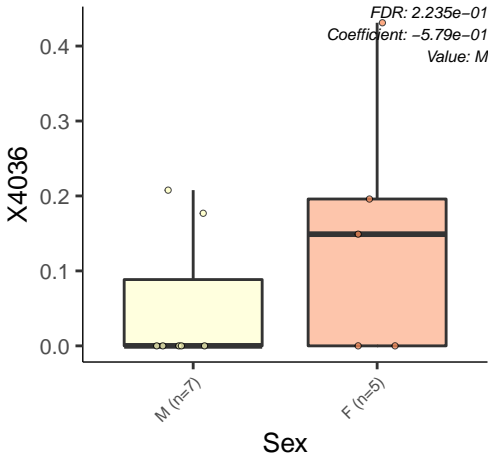
X10137

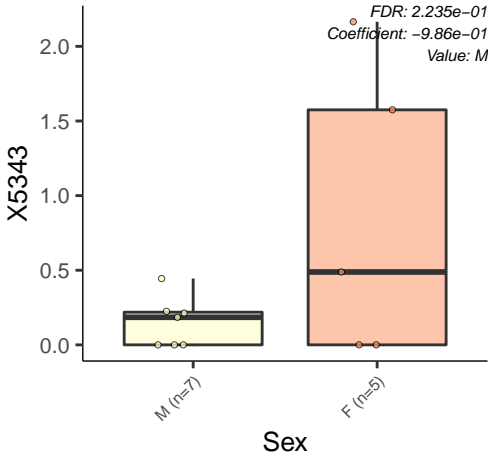
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Coefficient: 2.37e-01
Value: M

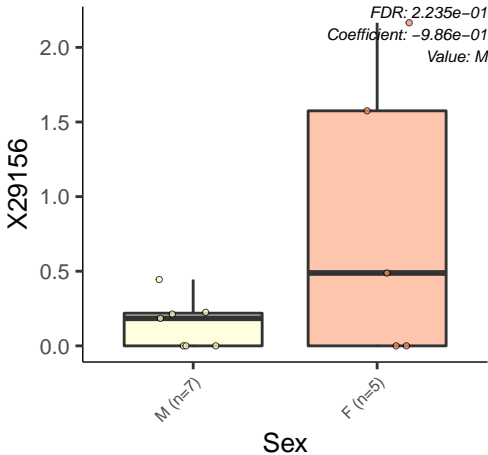


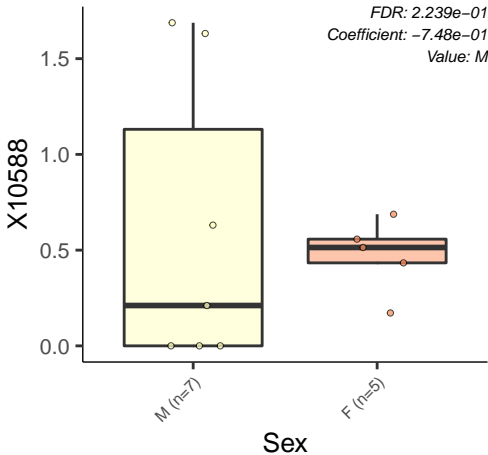


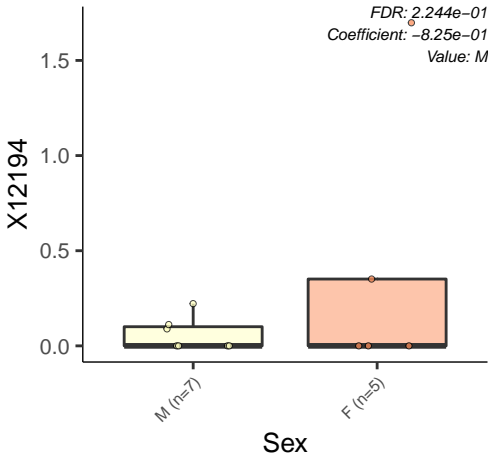


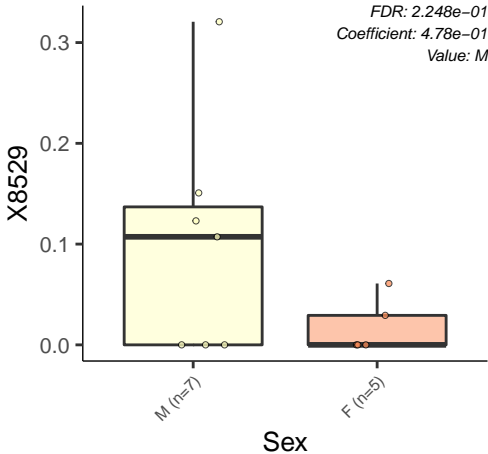


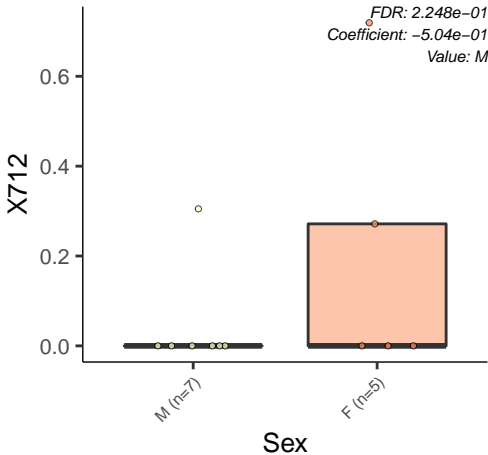


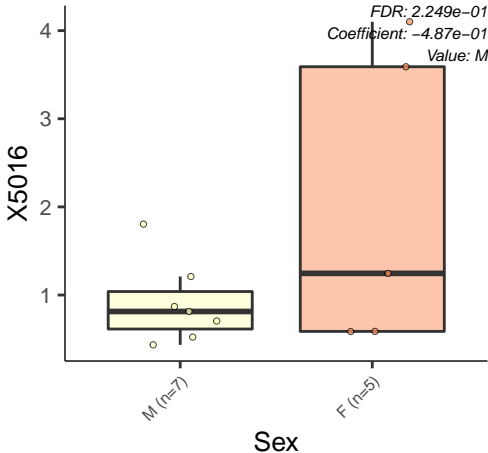


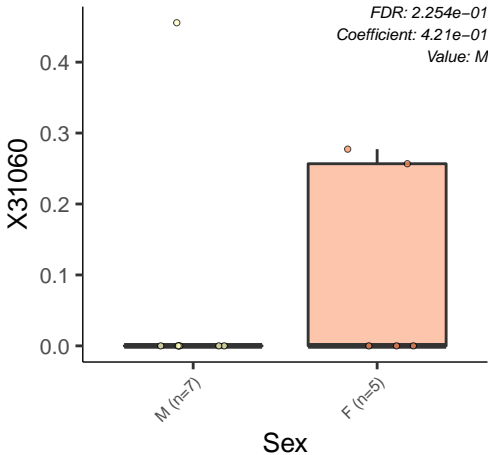


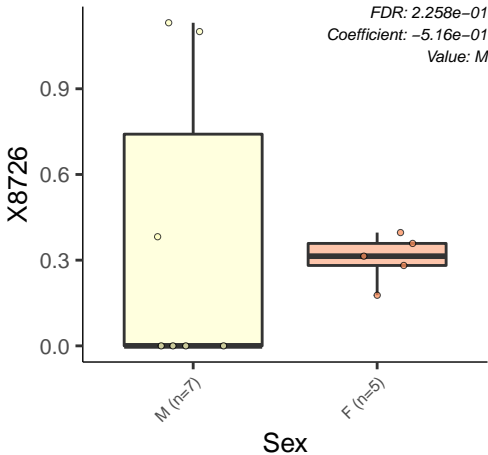


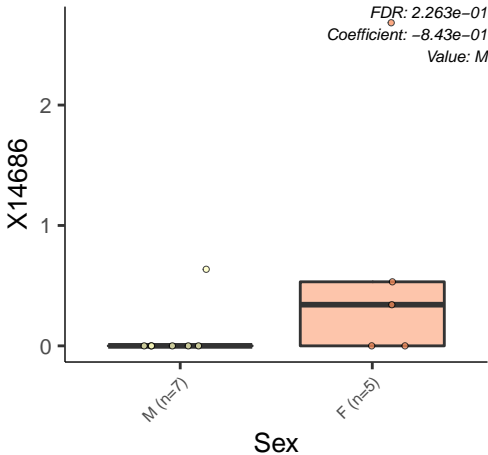






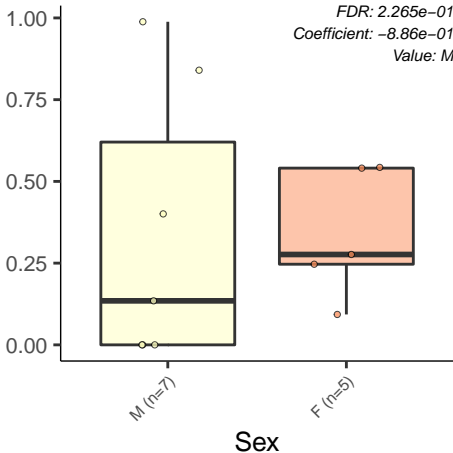


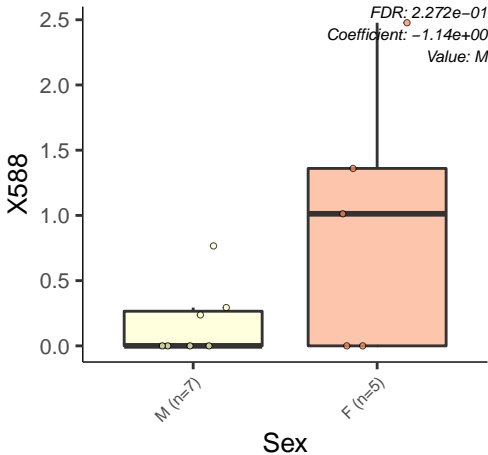


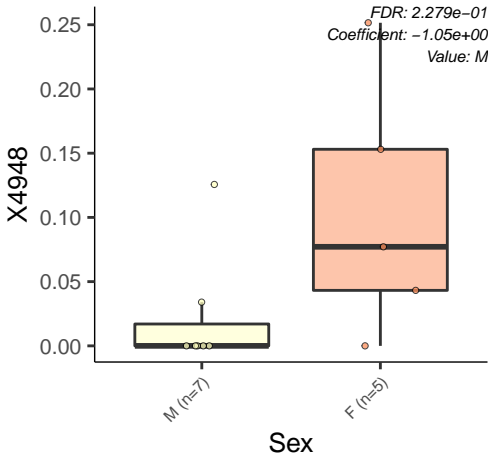


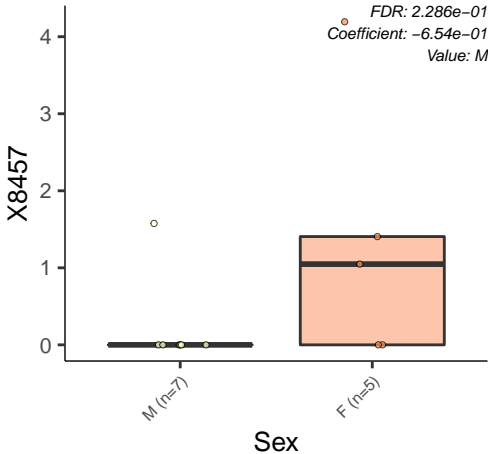
X11788

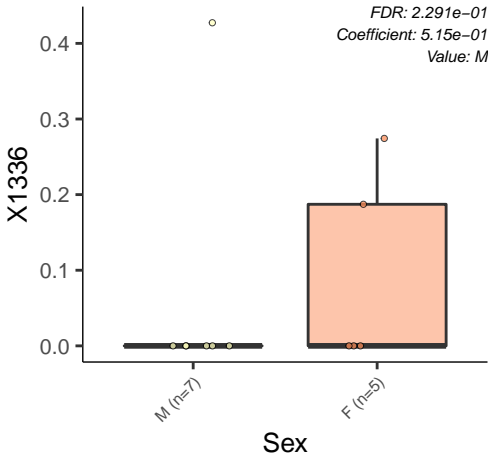
FDR: 2.265e-01
Coefficient: -8.86e-01
Value: M

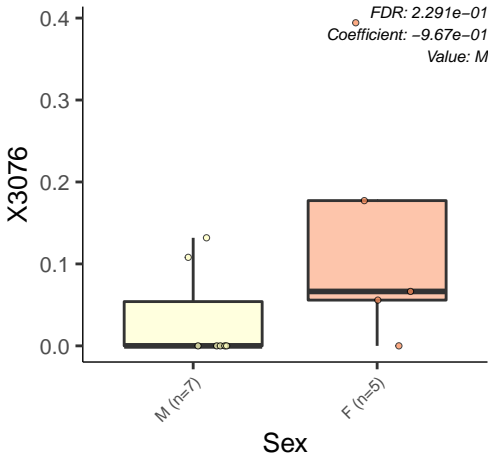


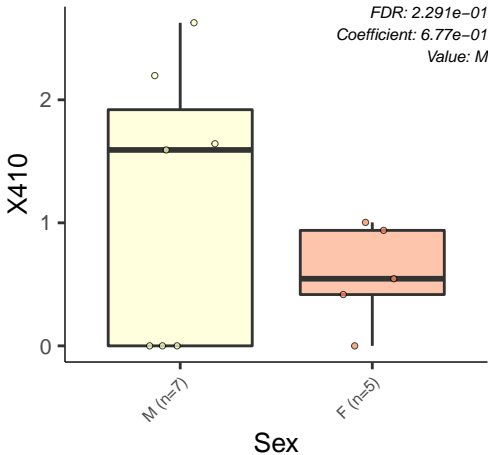


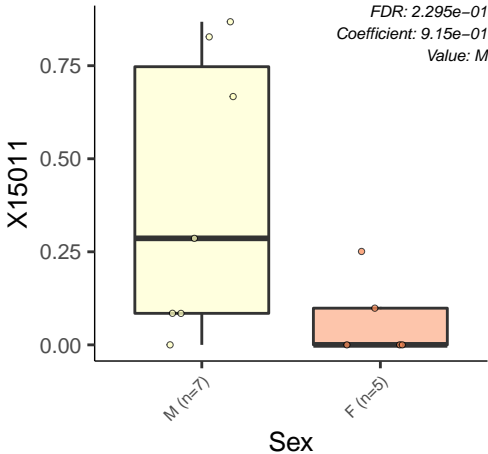


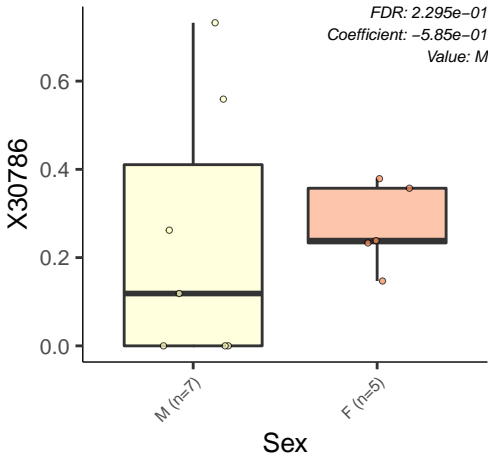


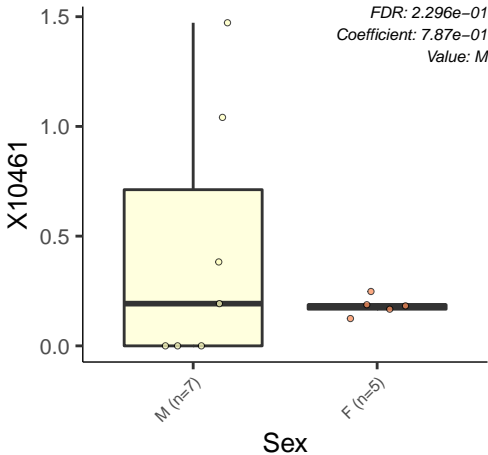


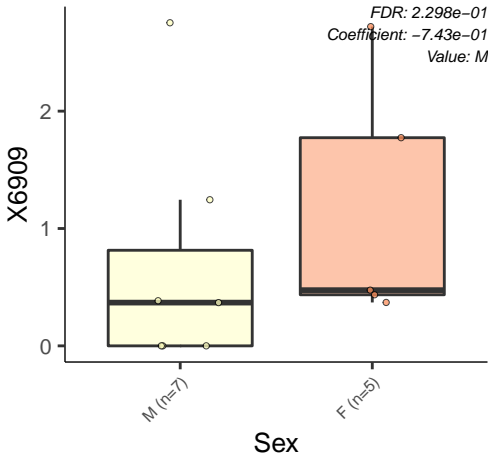












X25718

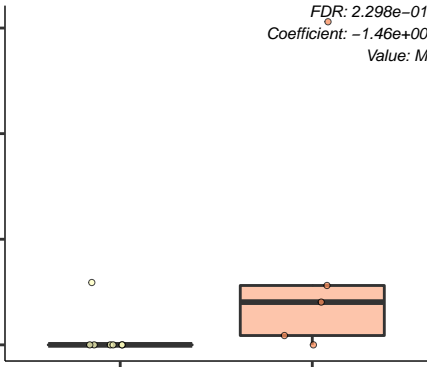
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Coefficient: -1.46e+00
Value: M

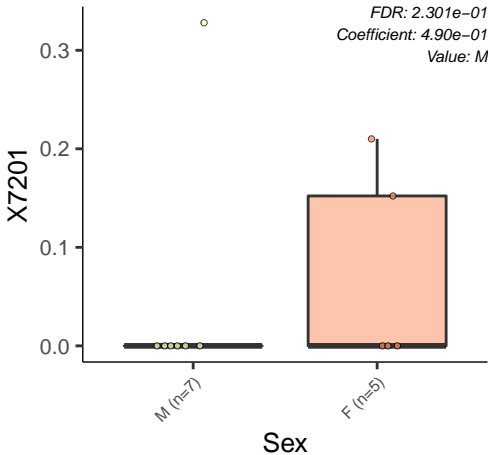
M (n=7)

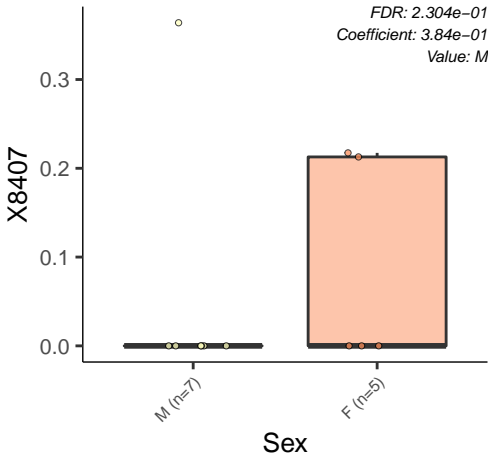
F (n=5)

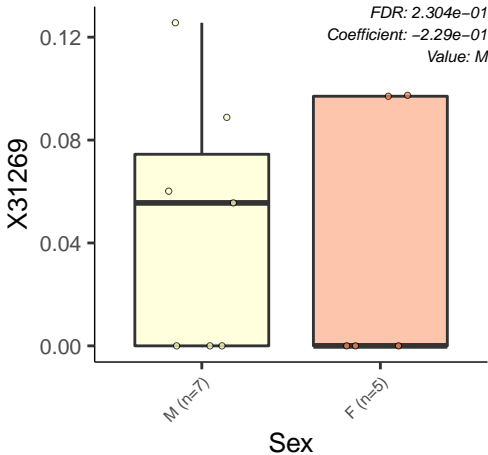
Sex

3
2
1
0









X30742

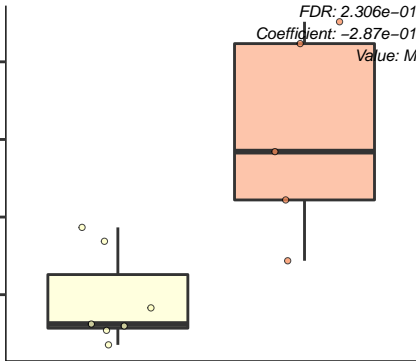
M (n=7)

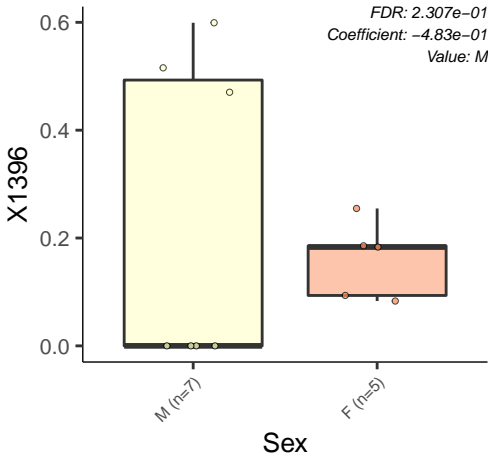
F (n=5)

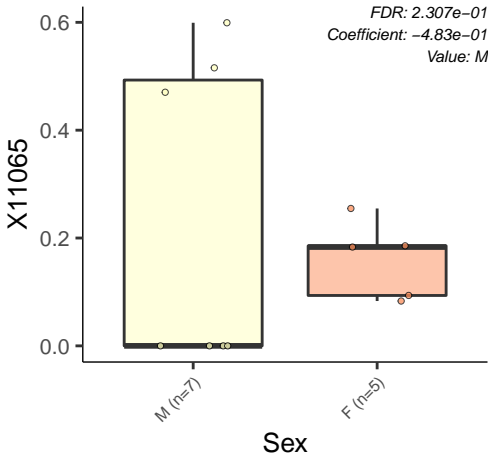
Sex

25

10







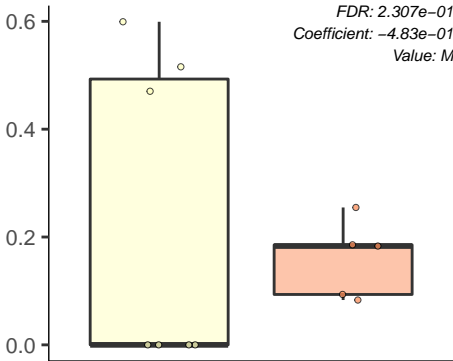
X13756

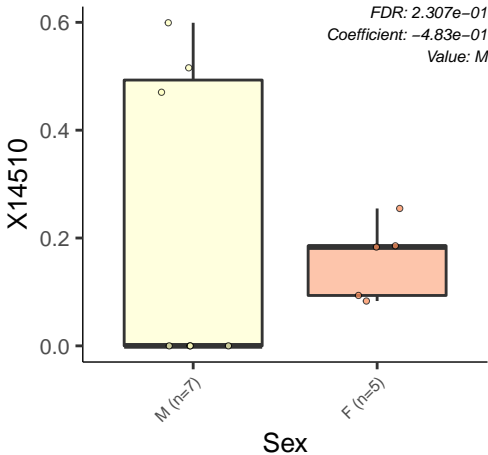
FDR: 2.307e-01
Coefficient: -4.83e-01
Value: M

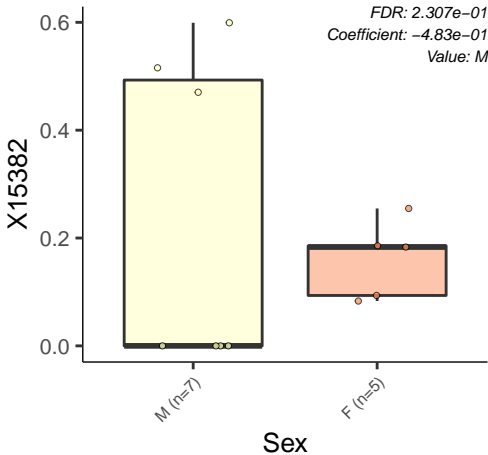
M (n=7)

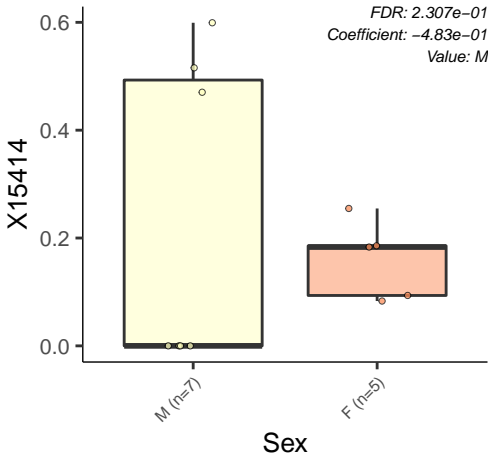
F (n=5)

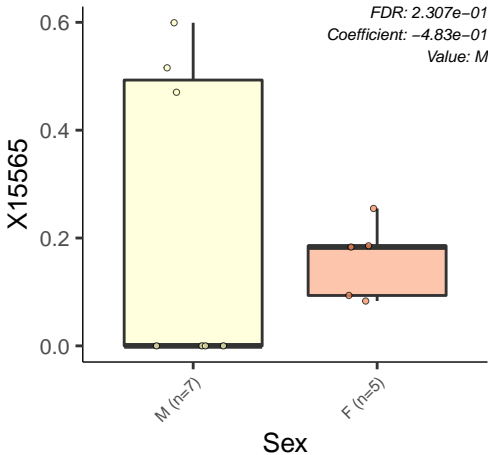
Sex

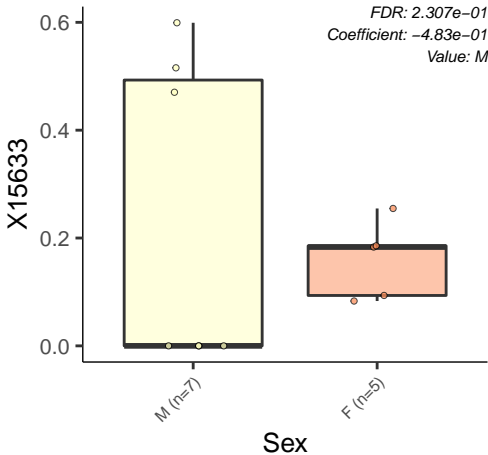


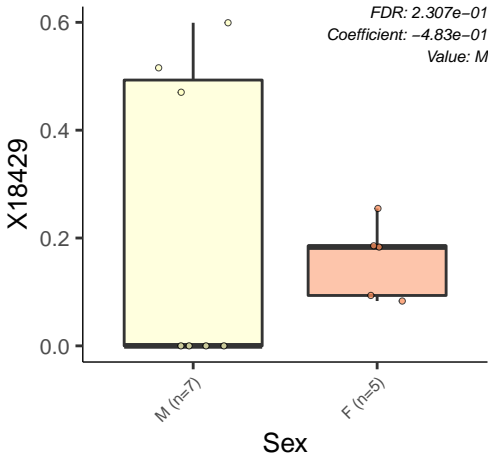


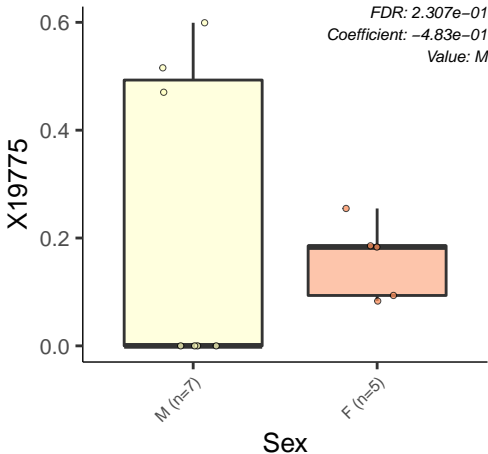


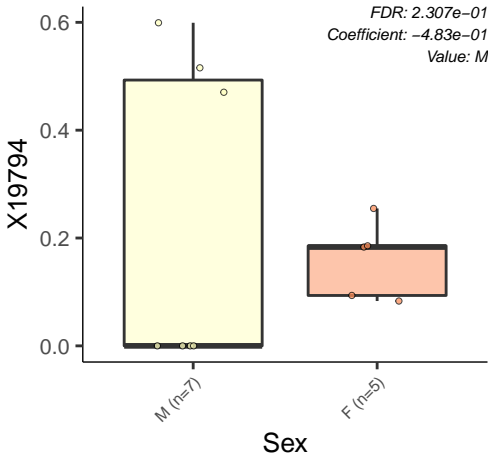


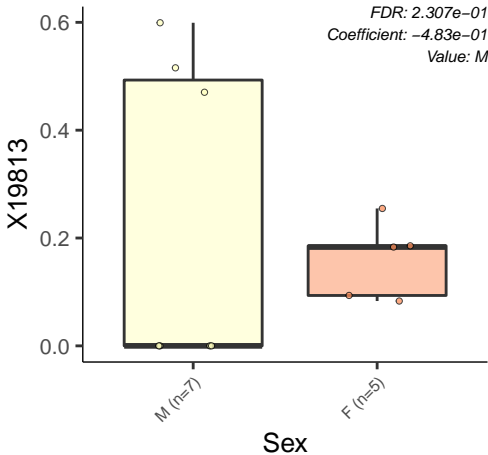


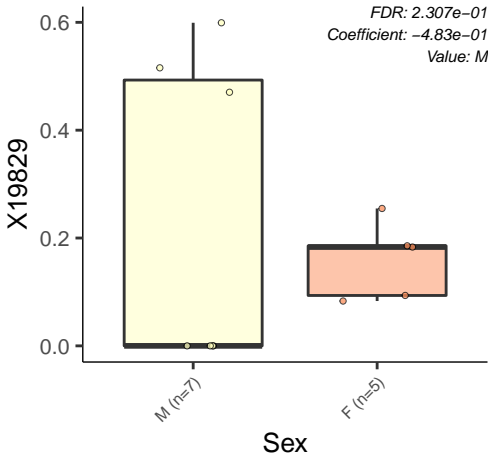


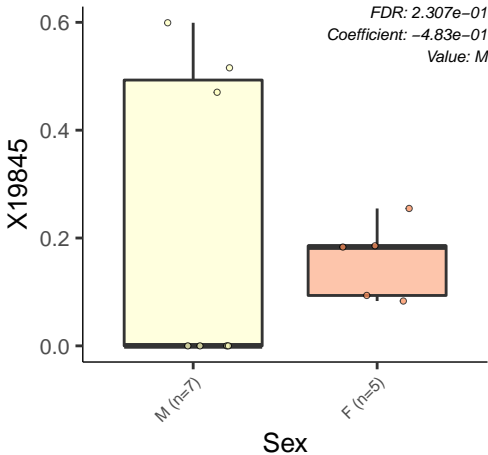


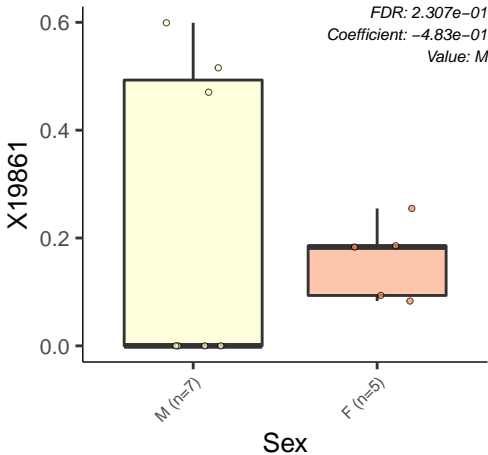


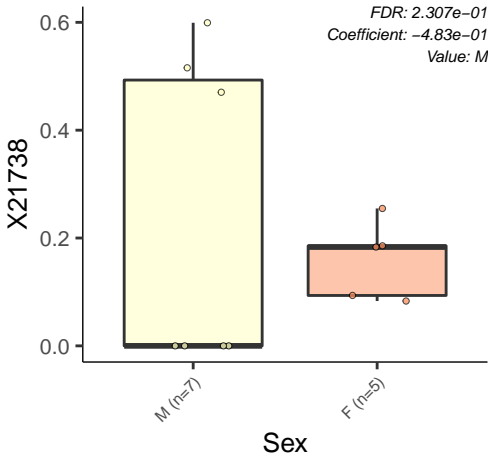


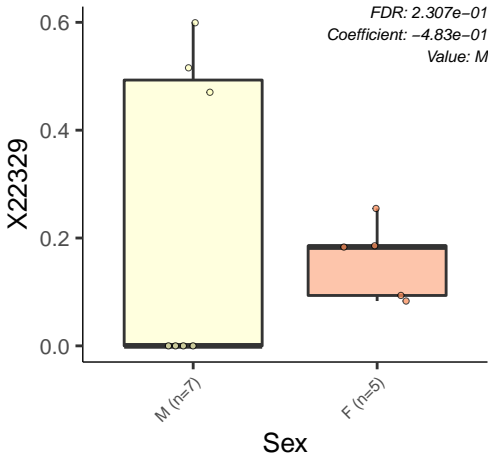


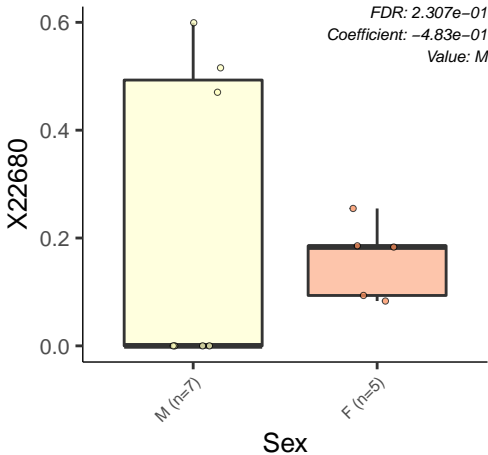


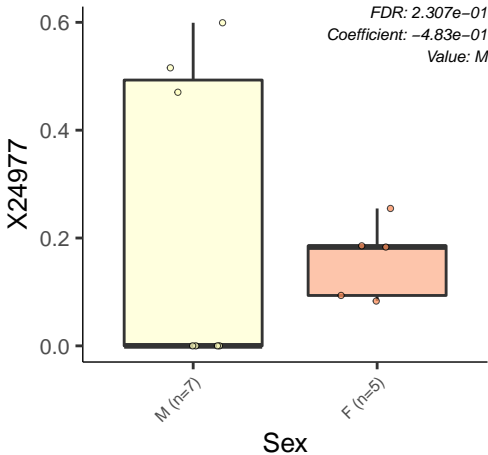


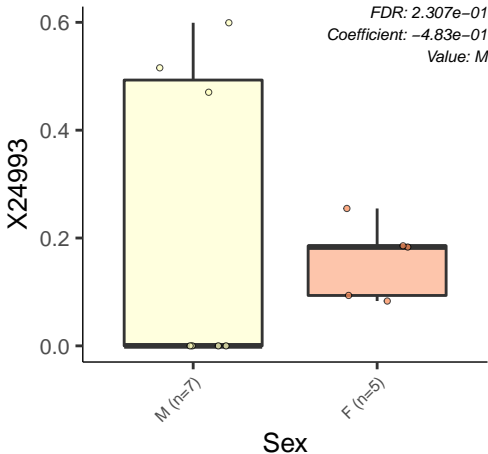


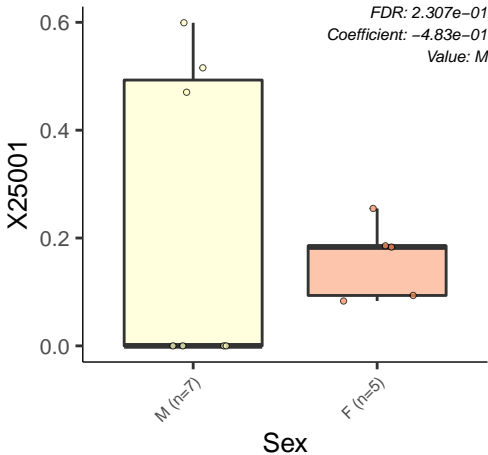


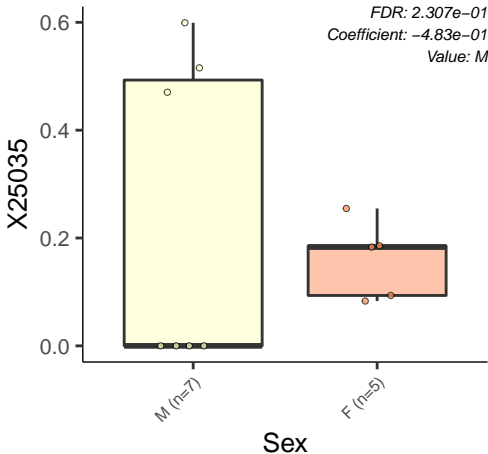


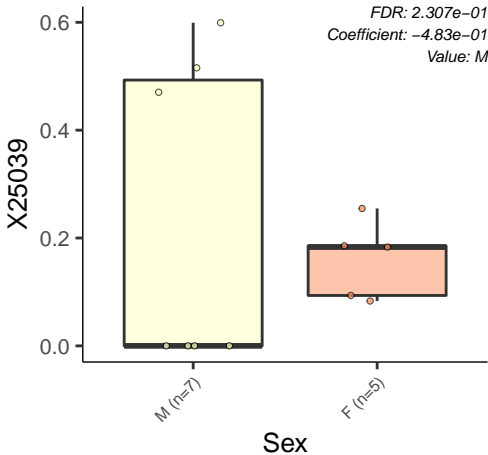


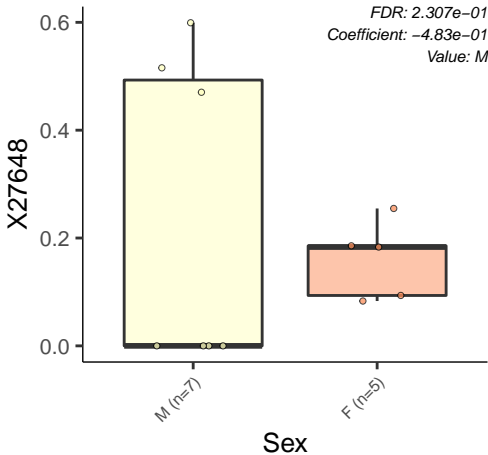


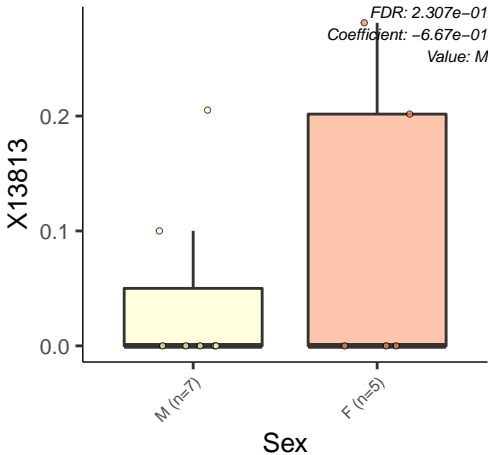


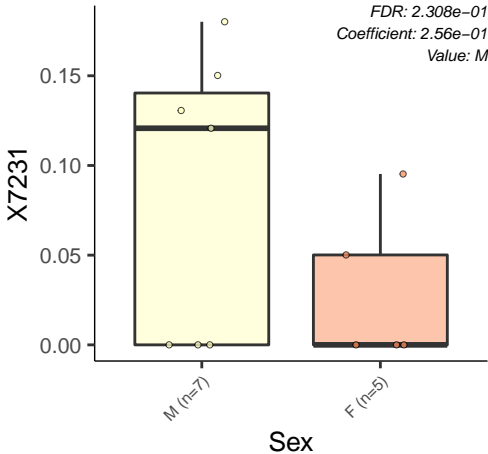












X19878

FDR: 2.310e-01
Coefficient: -1.61e+00
Value: M

3

2

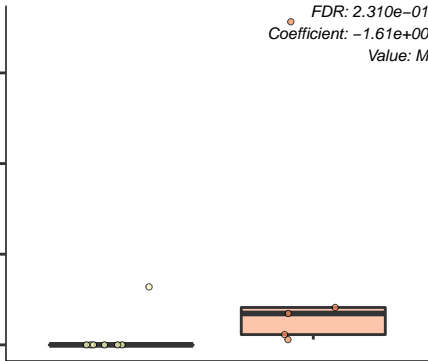
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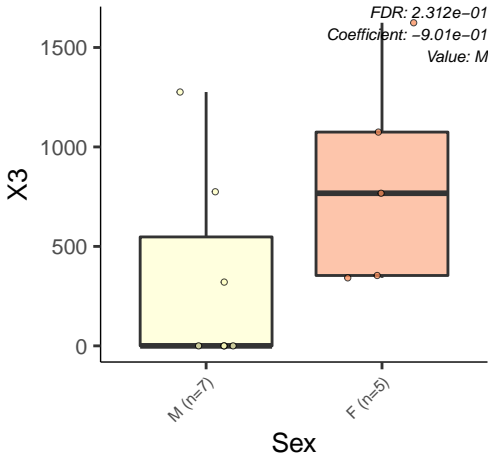
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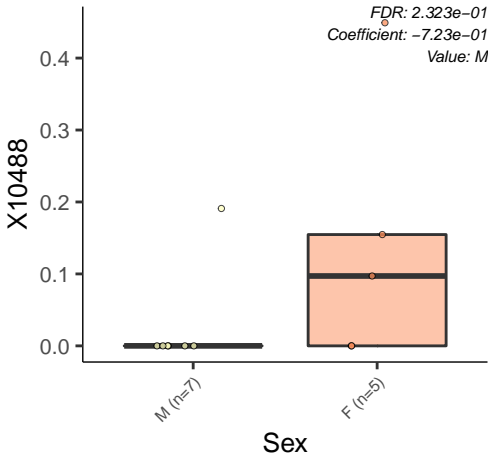
M (n=7)

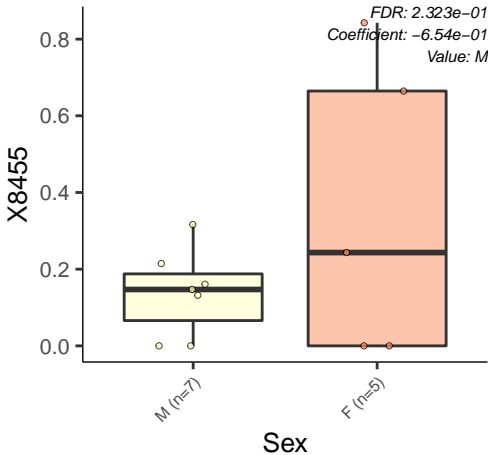
F (n=5)

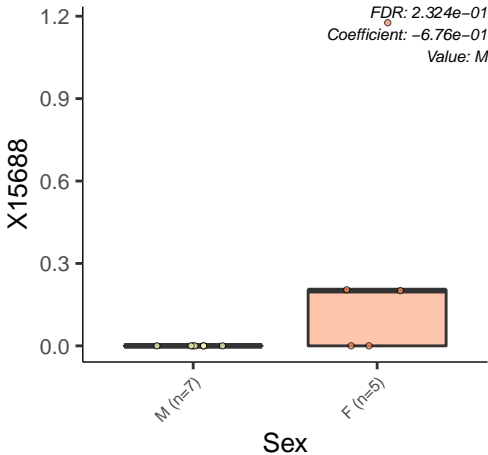
Sex

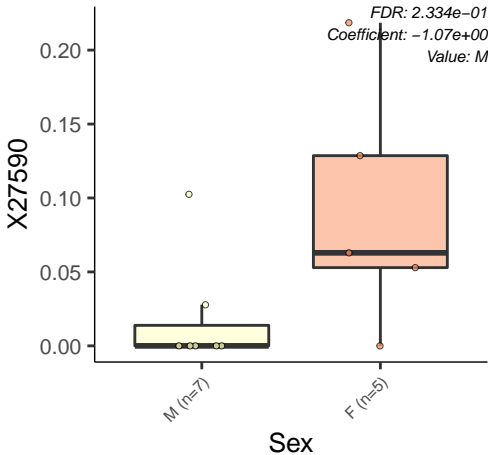


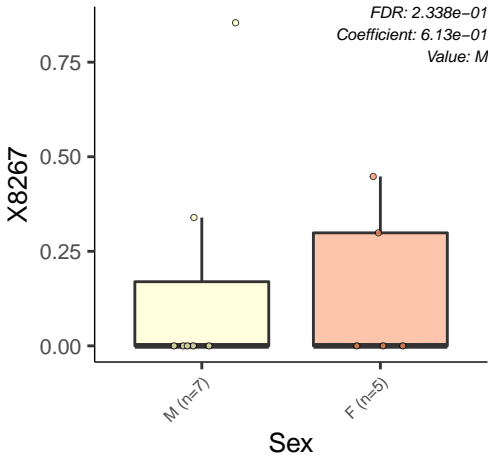






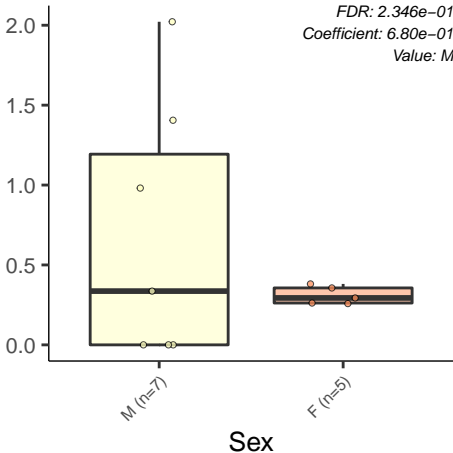


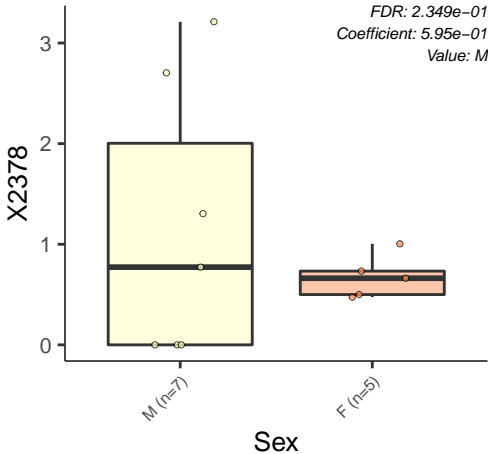


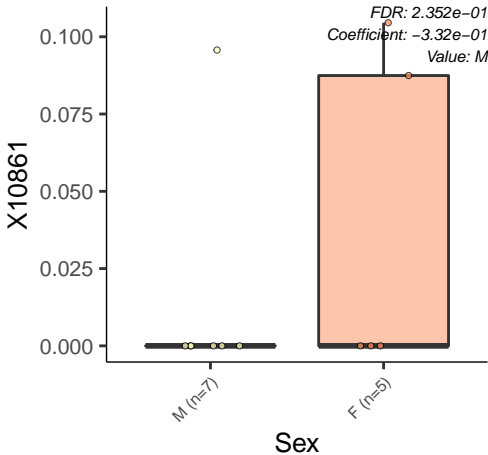


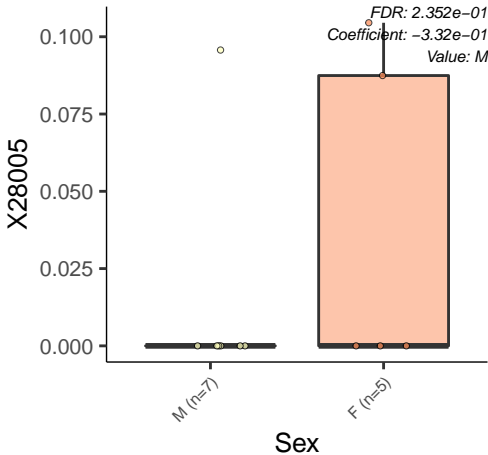
X31649

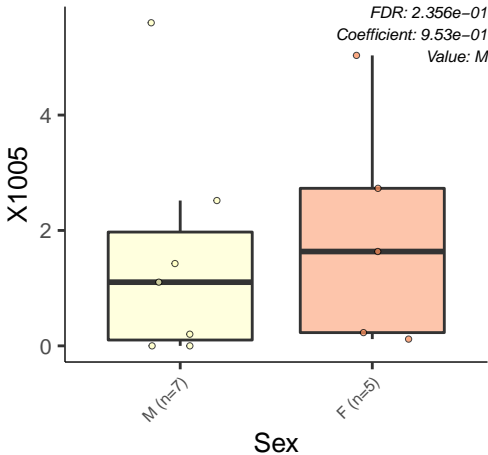
FDR: 2.346e-01
Coefficient: 6.80e-01
Value: M

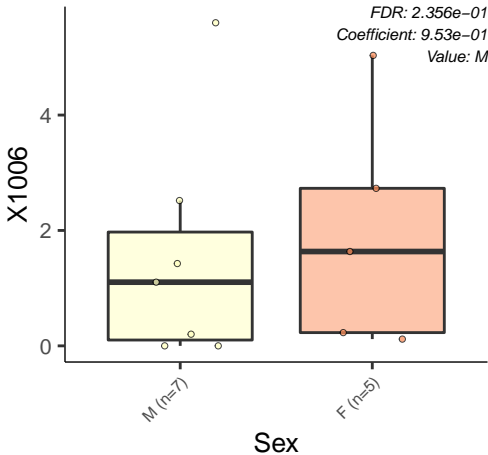


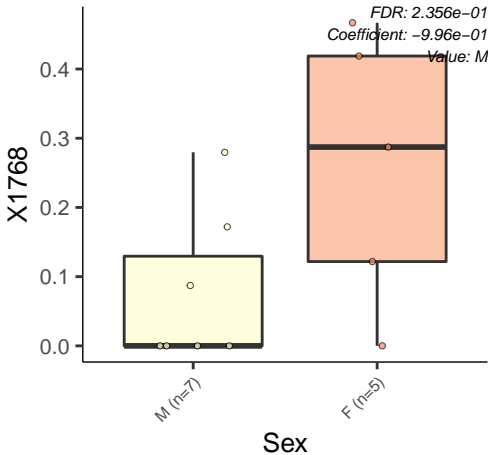


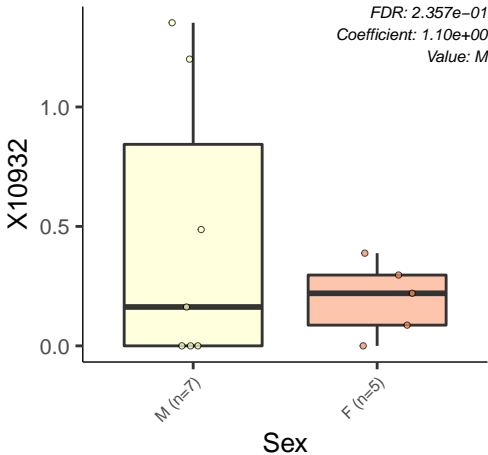


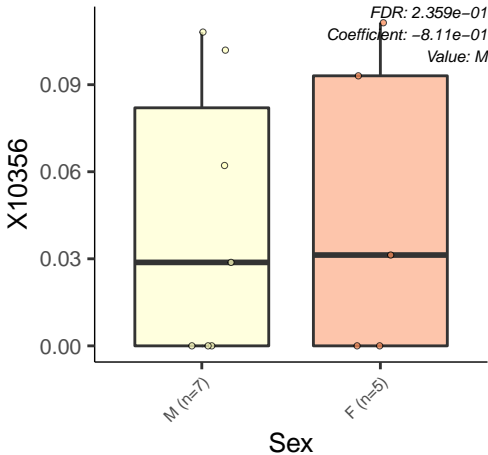




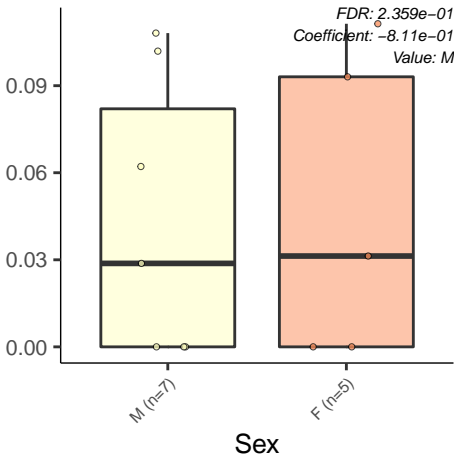


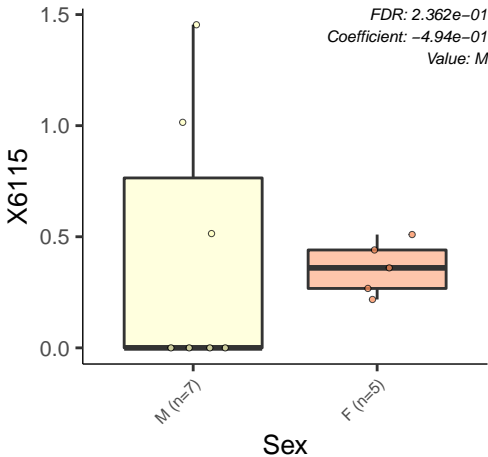


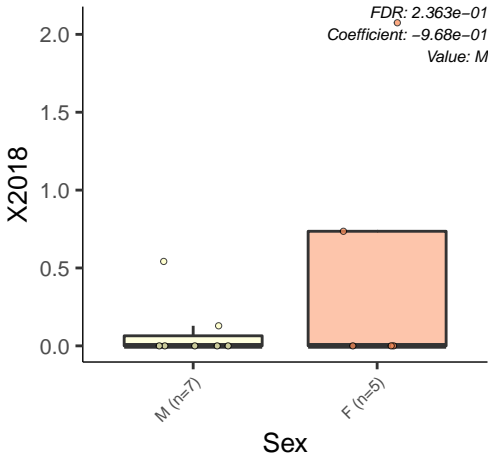


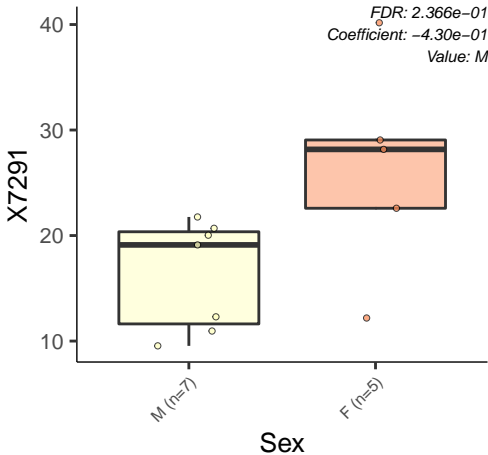


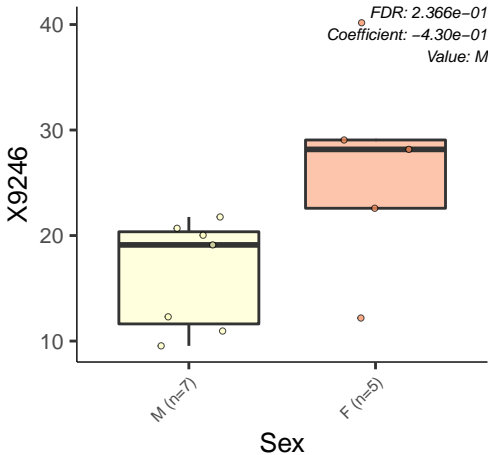
X10519

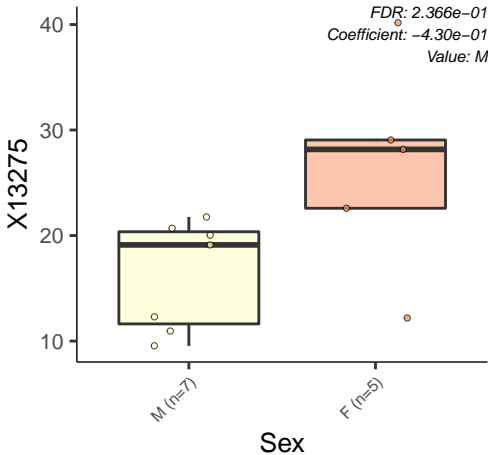


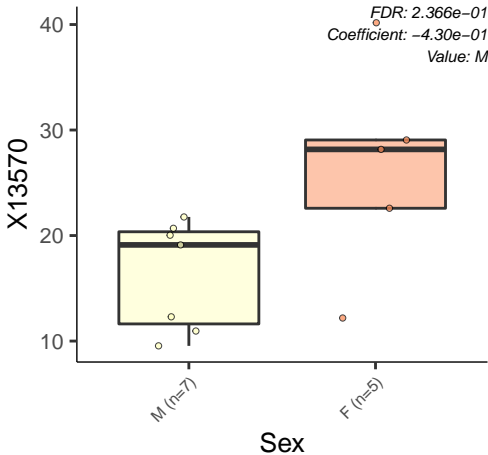


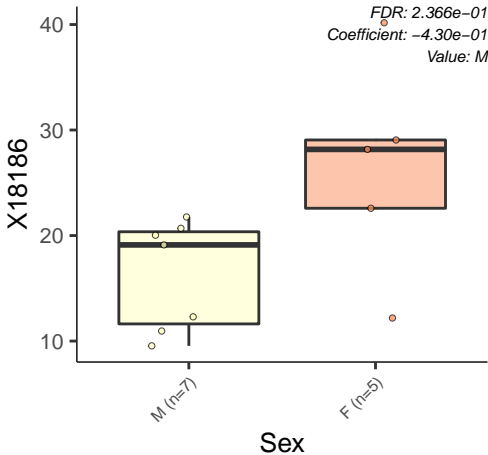


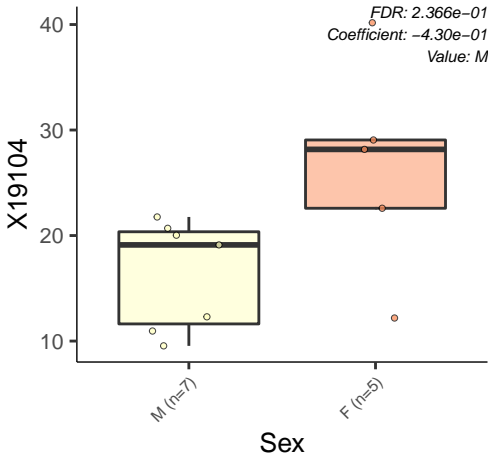


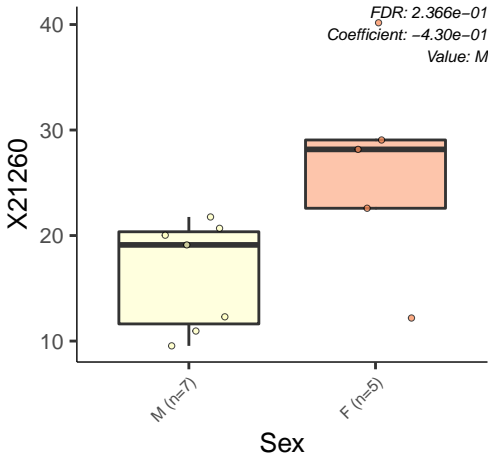


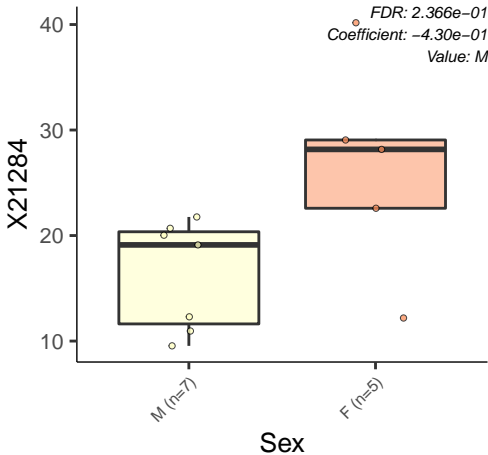


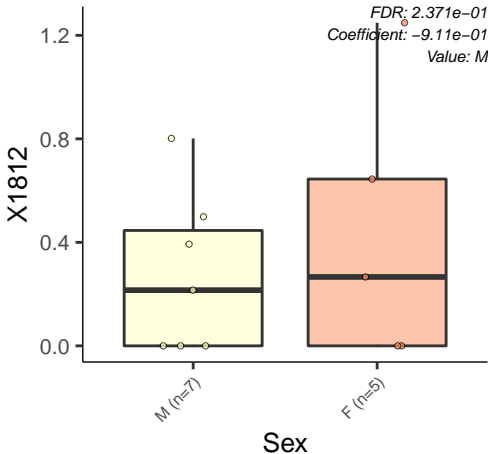


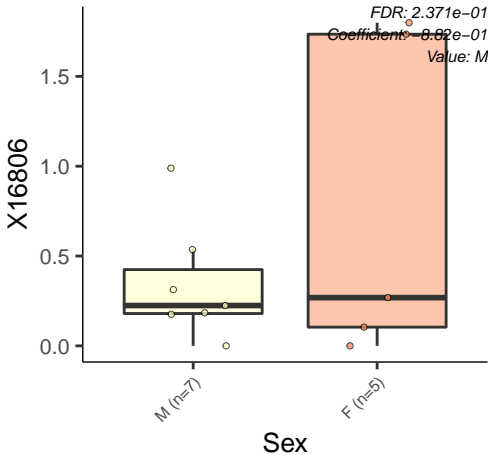












X26428

1.5
1.0
0.5
0.0

M (n=7)

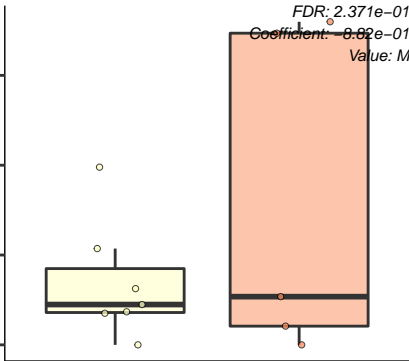
F (n=5)

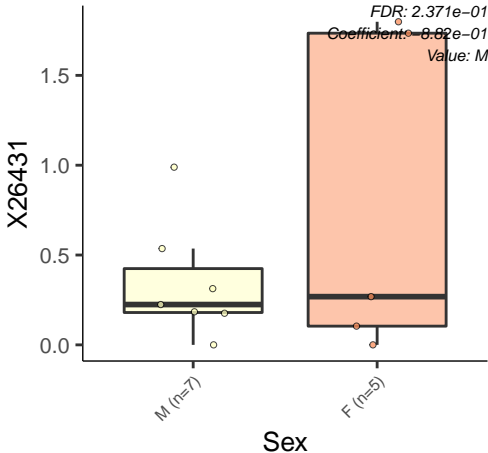
Sex

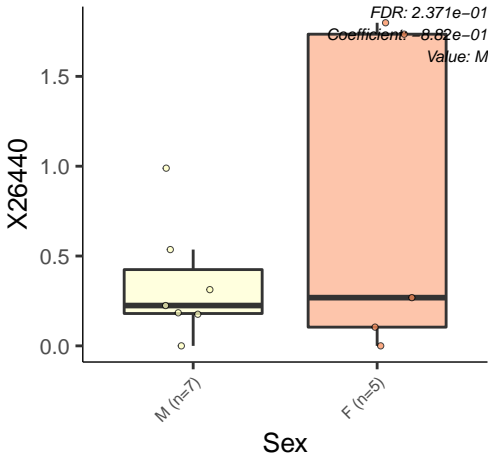
FDR: 2.371e-01

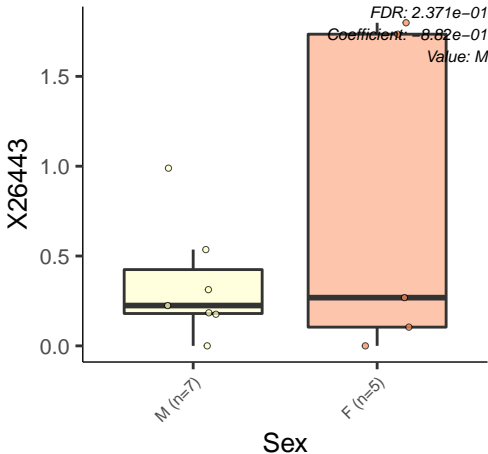
Coefficient: 8.82e-01

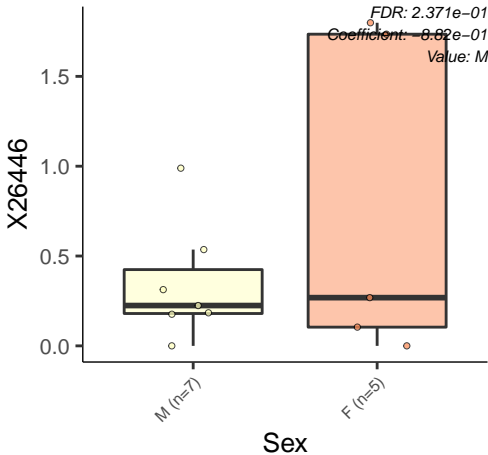
Value: M

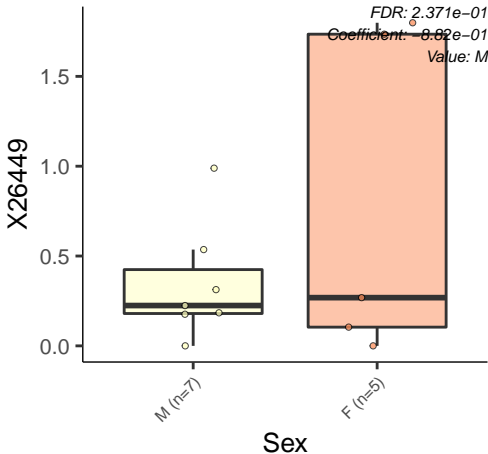


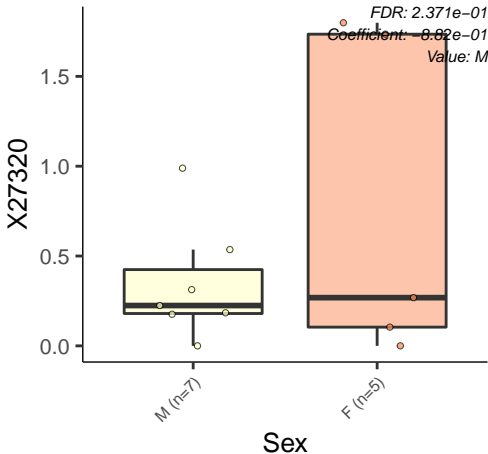


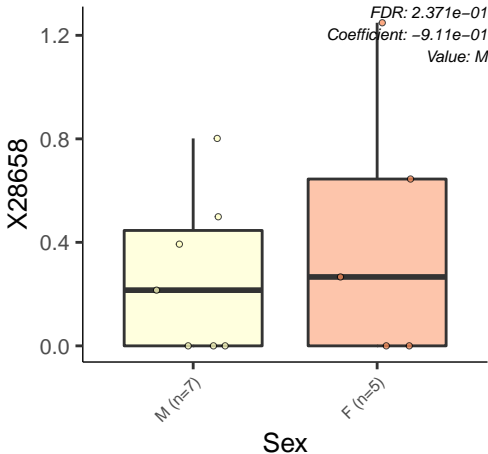




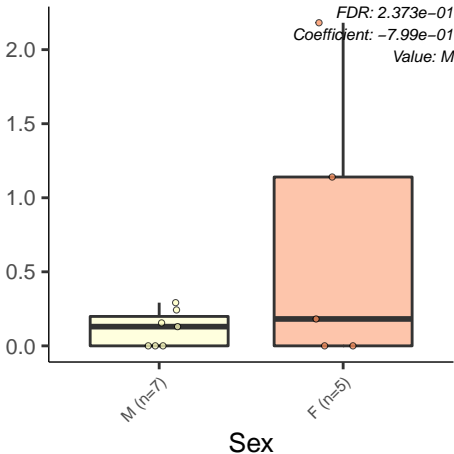




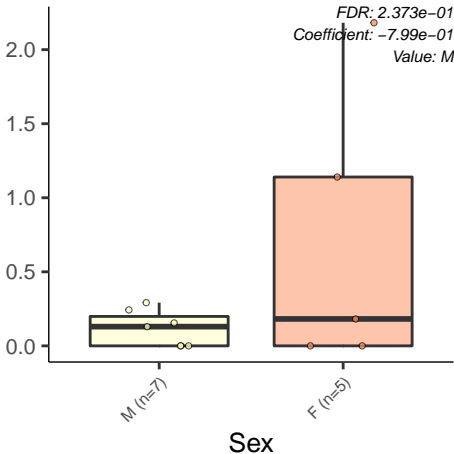


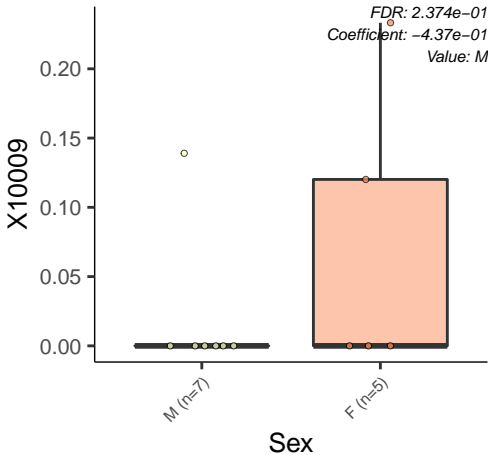


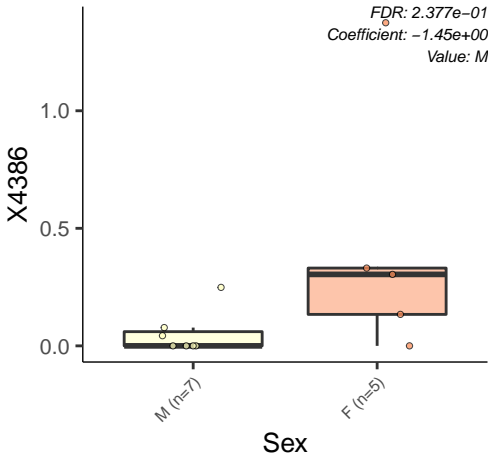
X10417

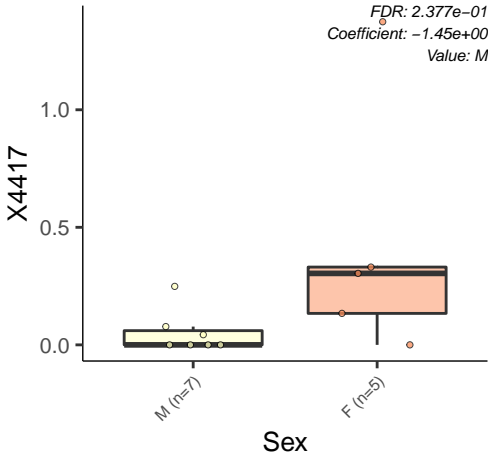


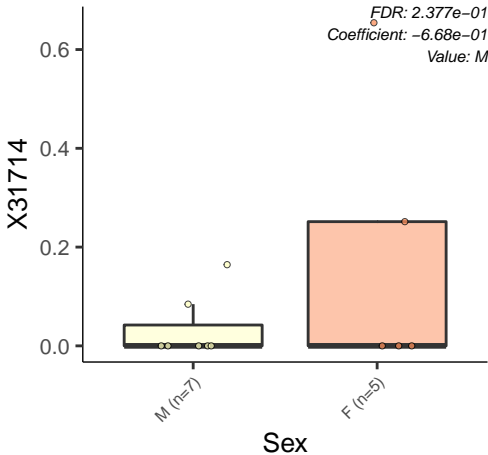
X18456

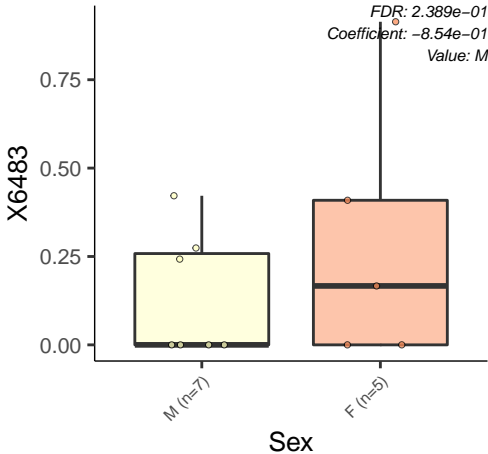


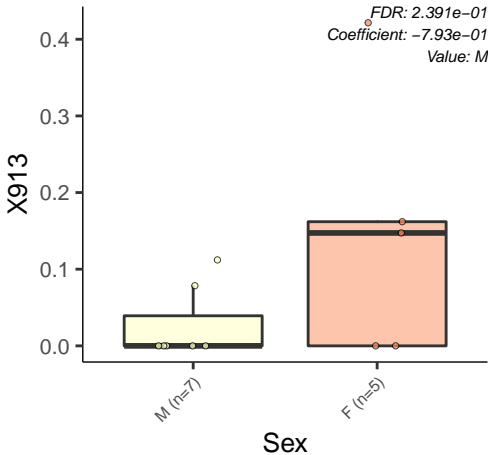


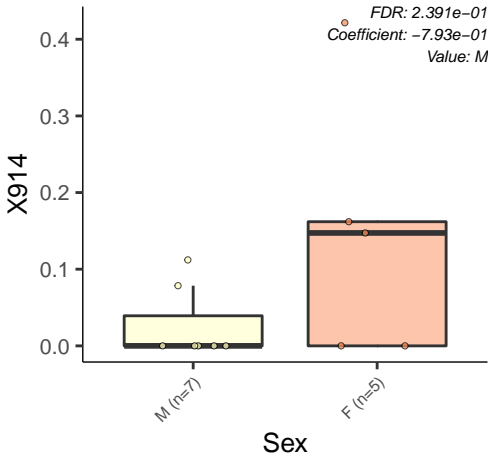


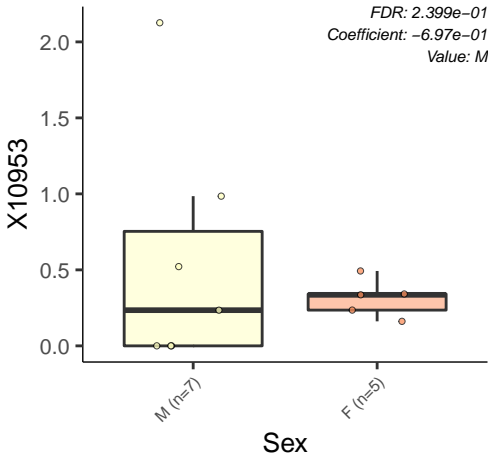


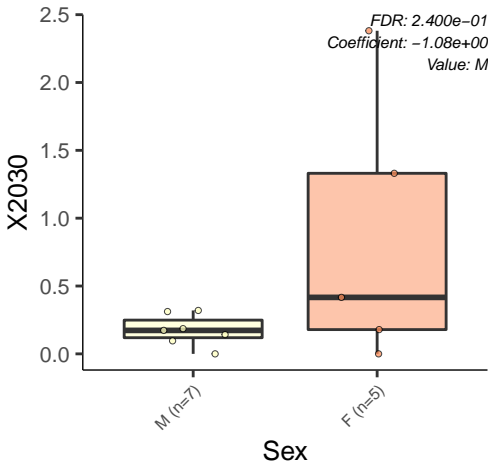


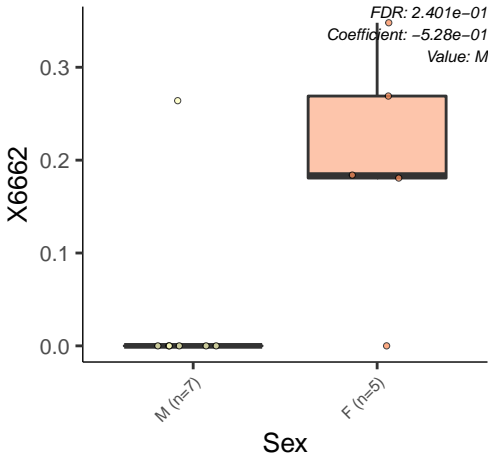


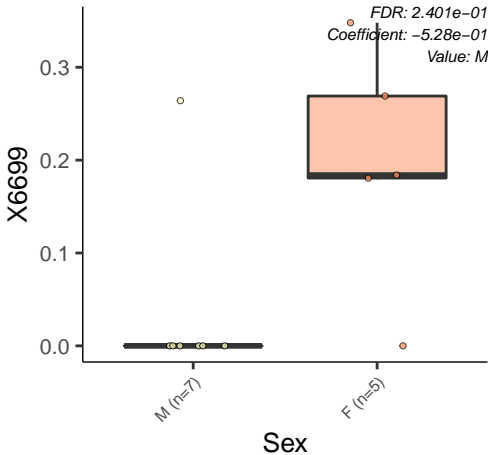


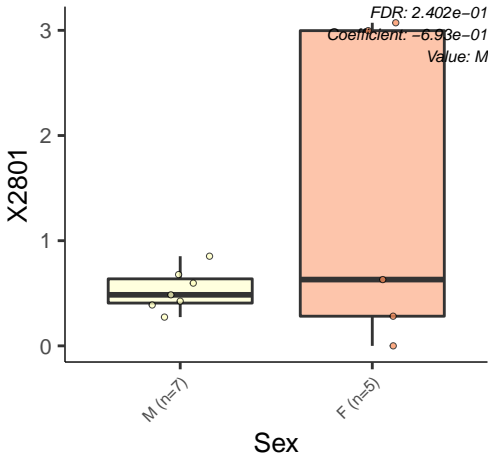


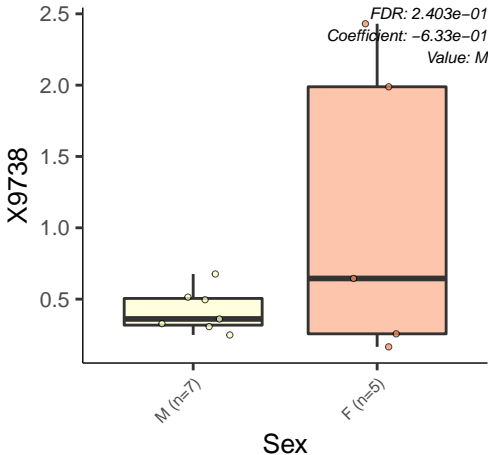


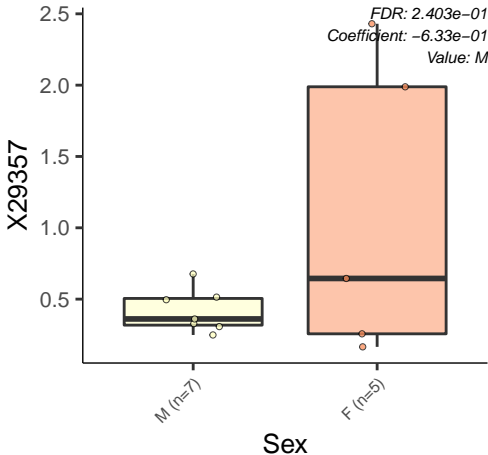




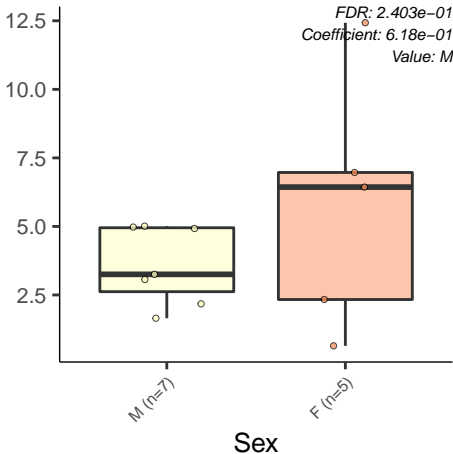


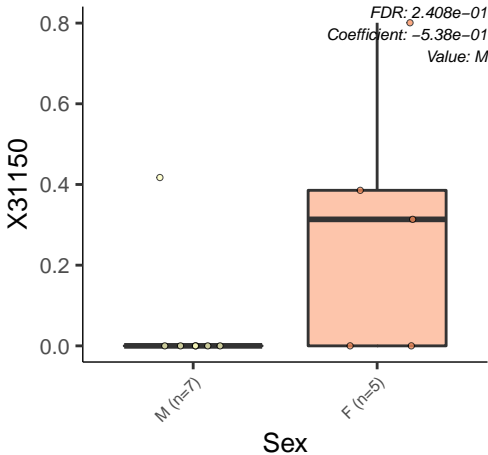


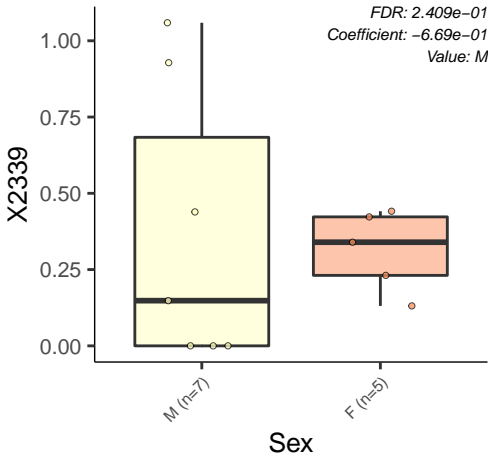


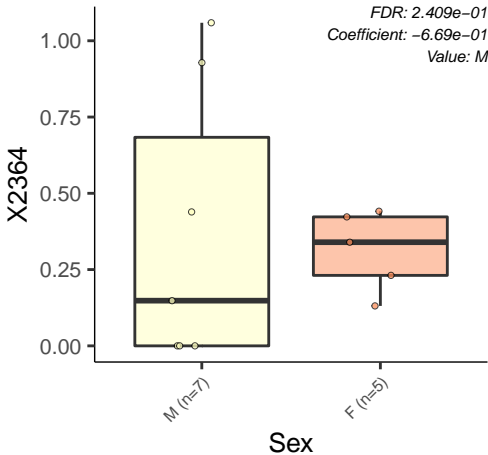


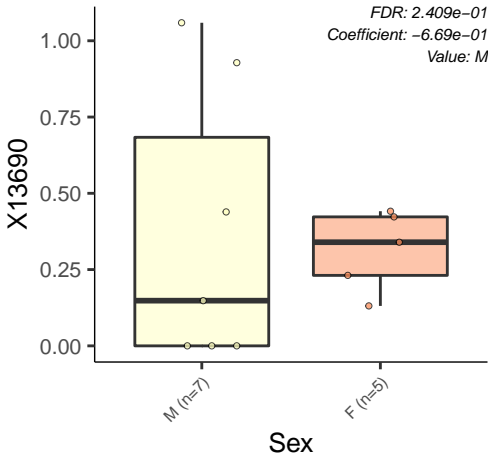
X29249

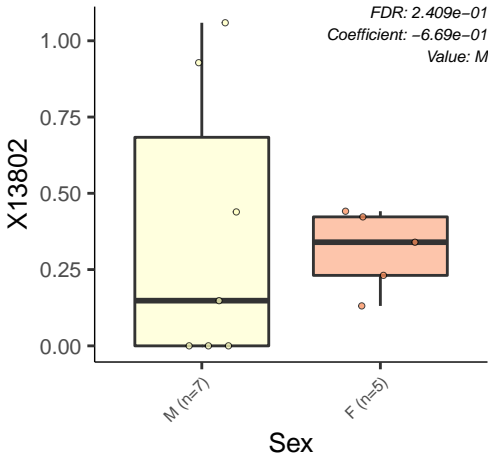


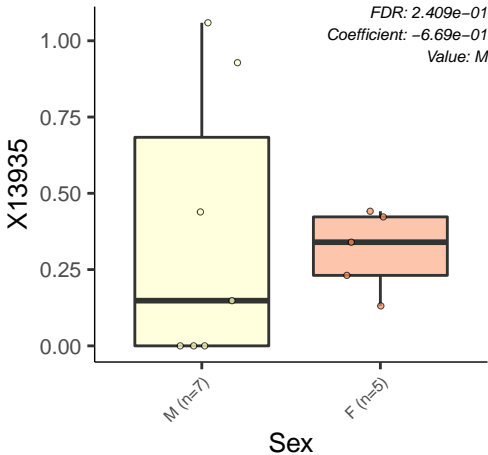


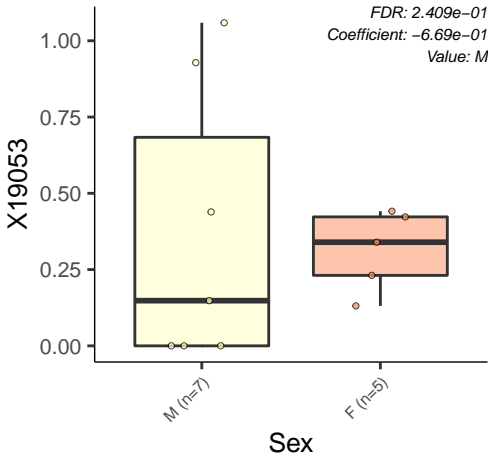


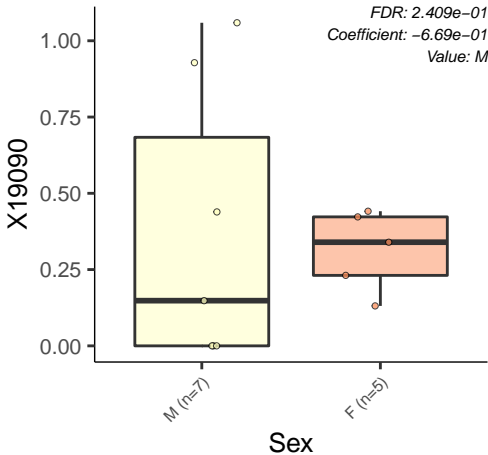


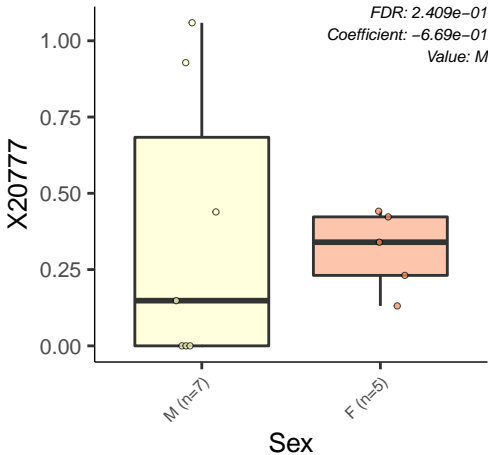


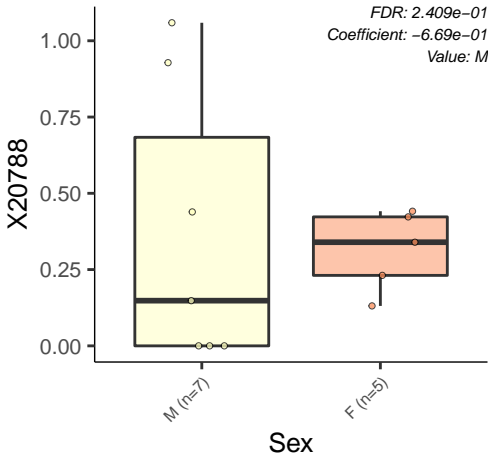


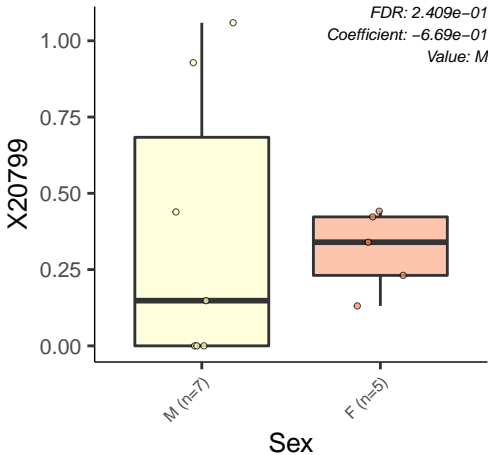












X28018

FDR: 2.409e-01
Coefficient: 8.73e-01
Value: M

1.5

1.0

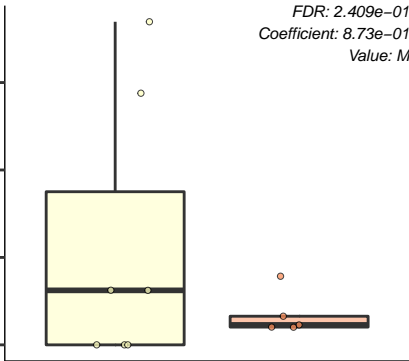
0.5

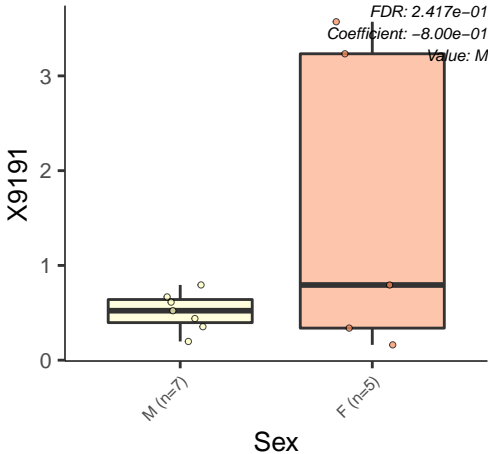
0.0

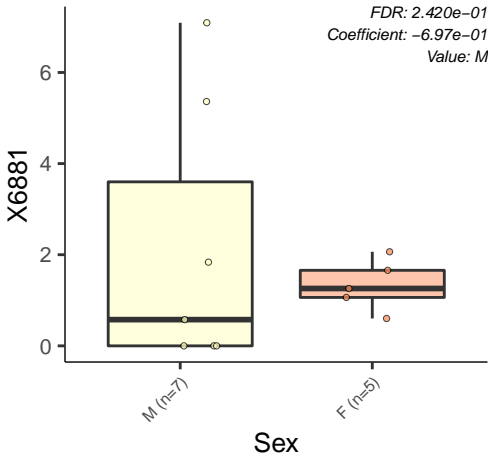
M (n=7)

F (n=5)

Sex







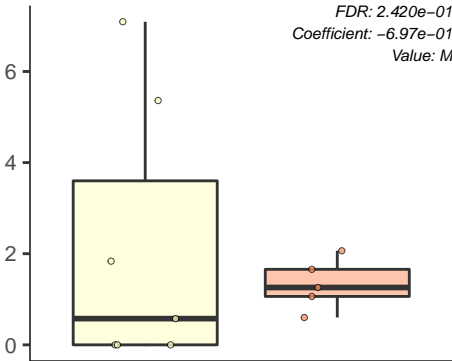
X22556

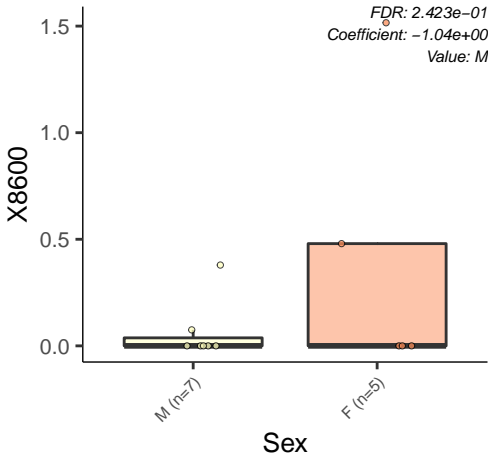
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Coefficient: -6.97e-01
Value: M

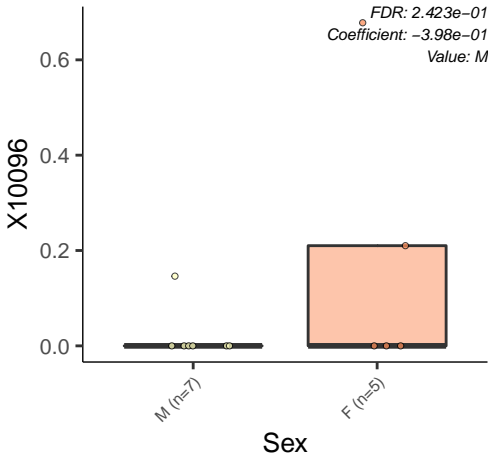
M (n=7)

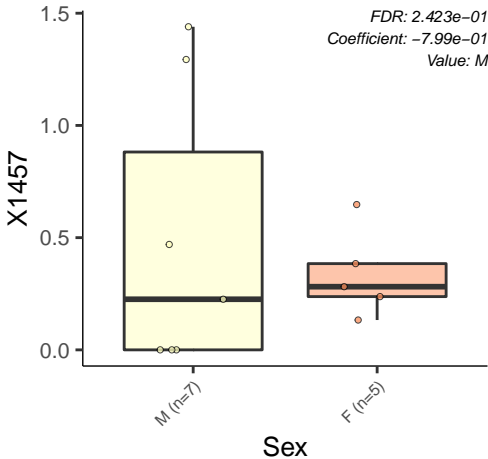
F (n=5)

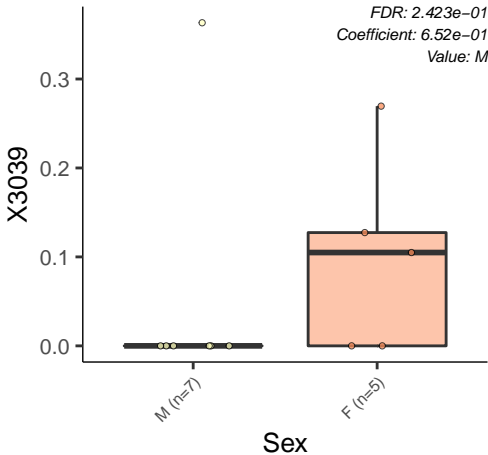
Sex

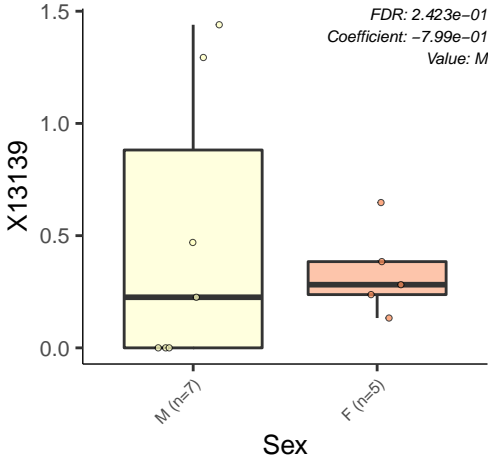


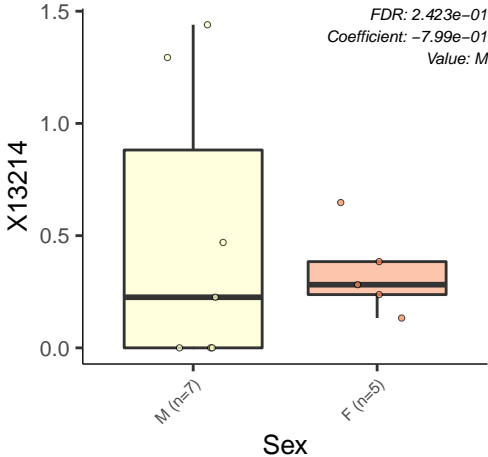


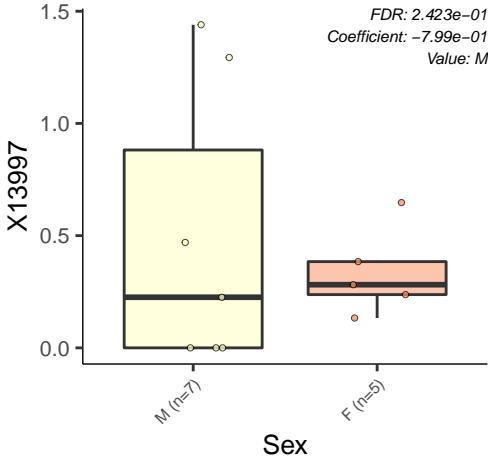


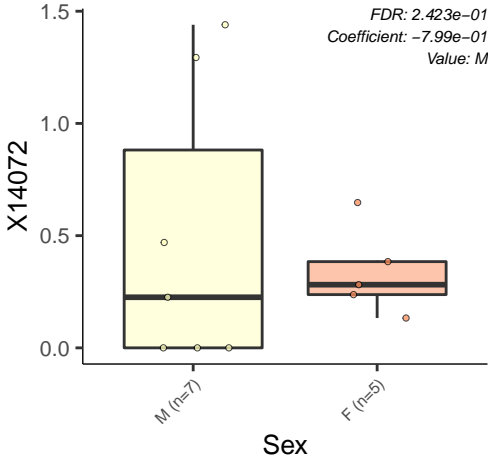


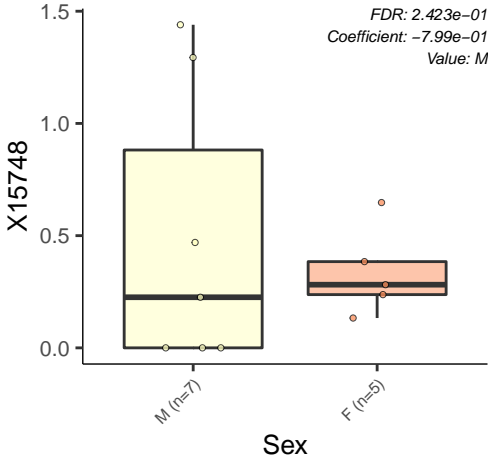












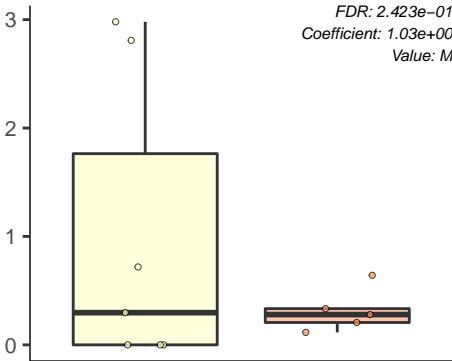
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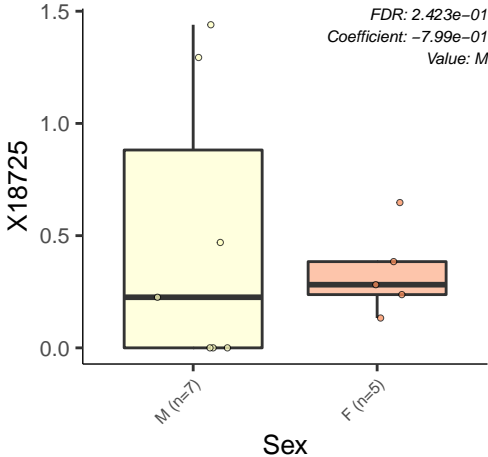
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Value: M

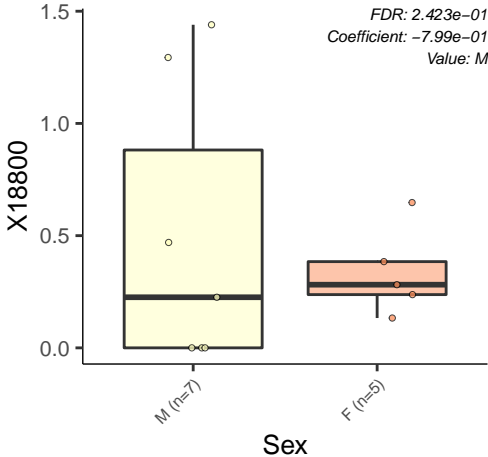
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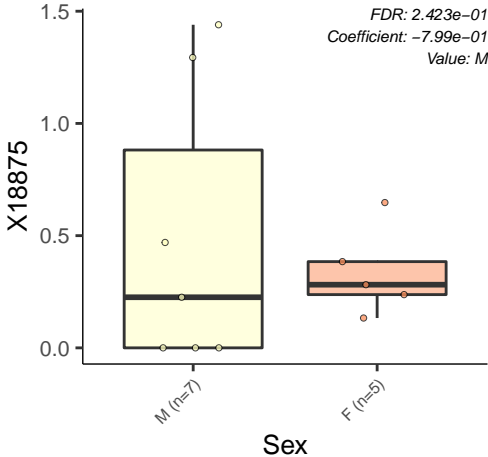
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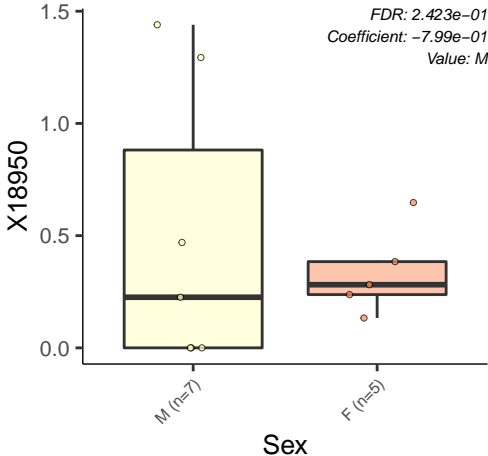
Sex

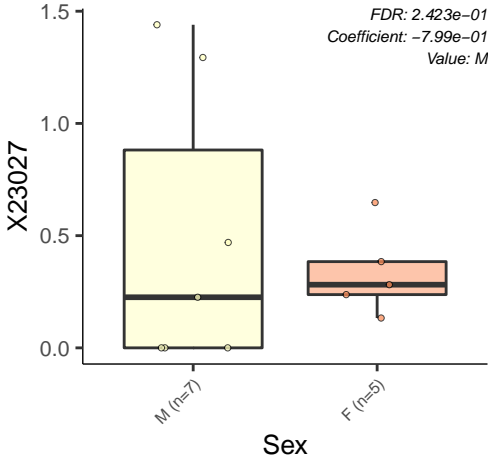


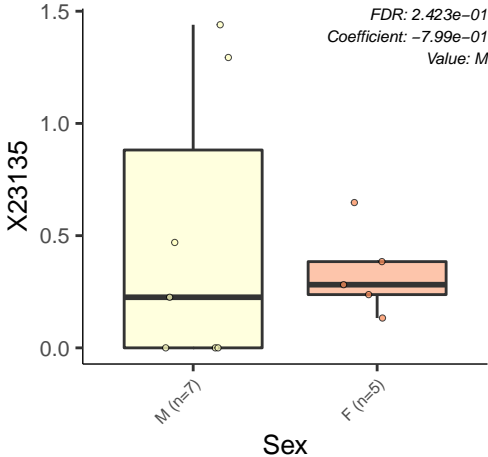


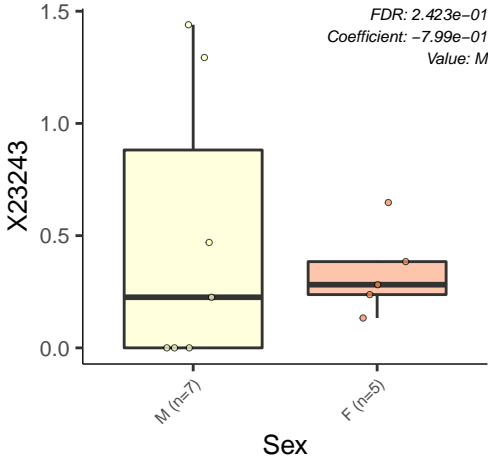


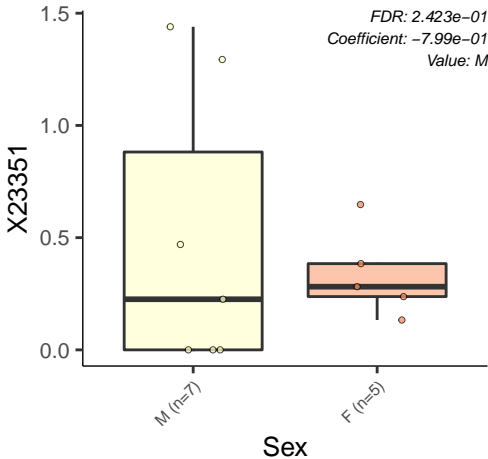


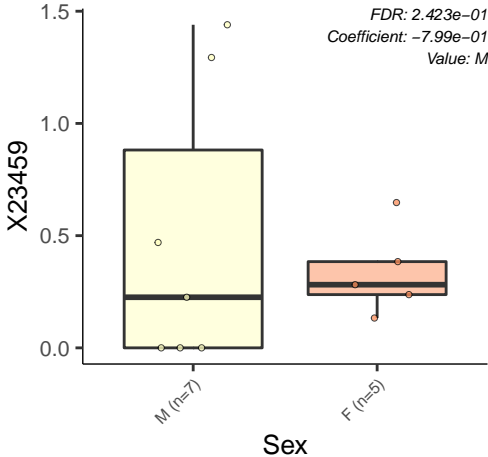


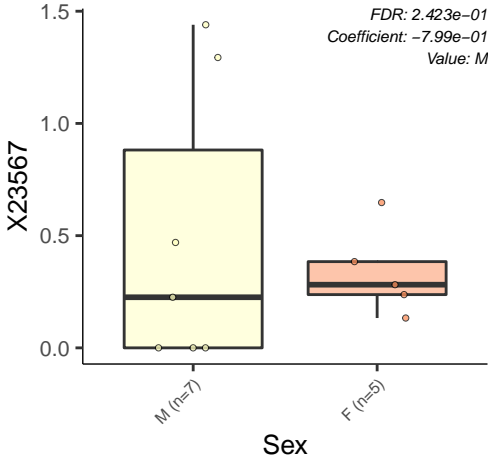


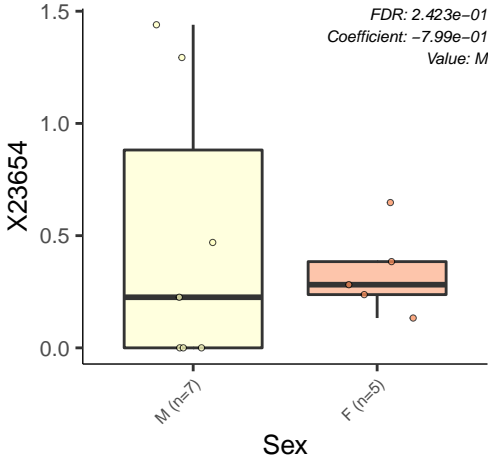


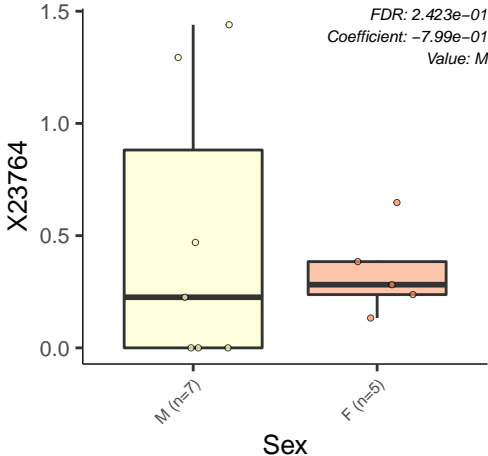


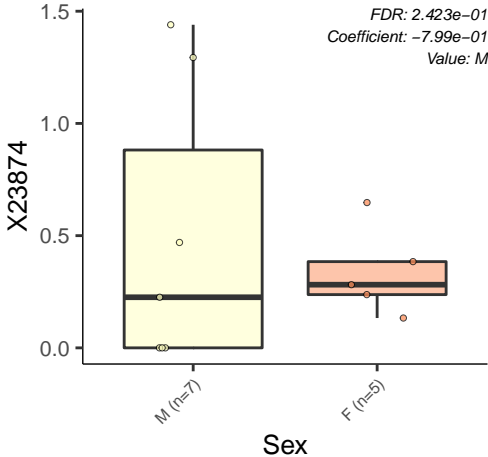


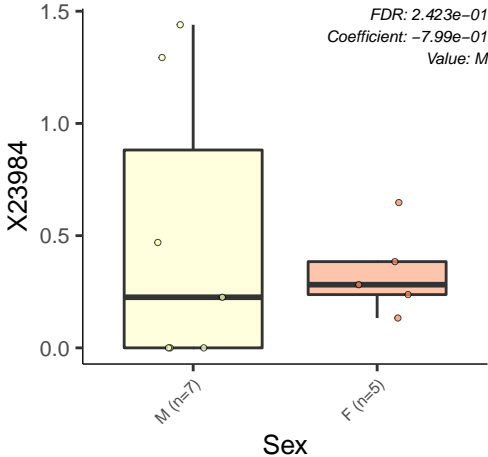


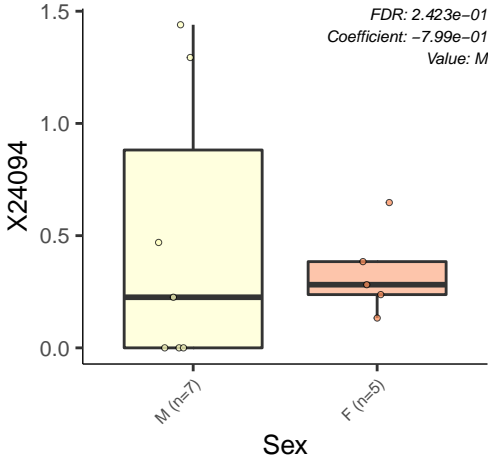


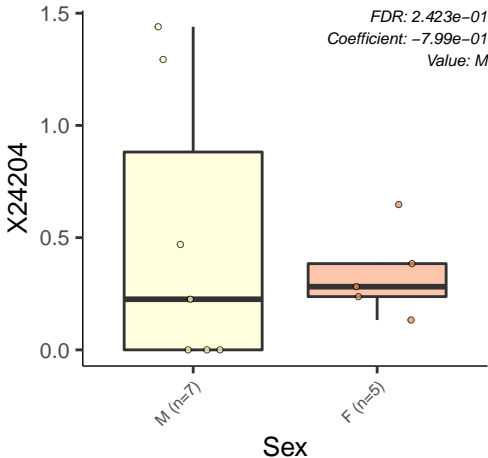


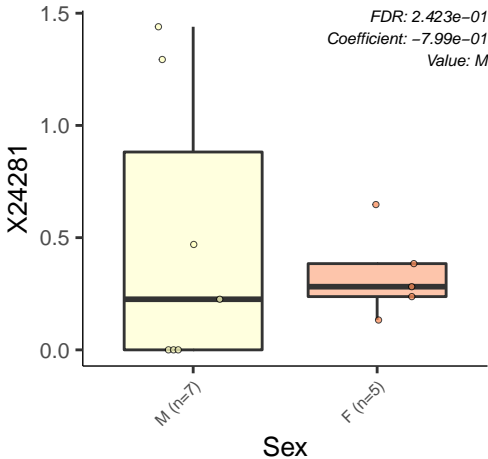


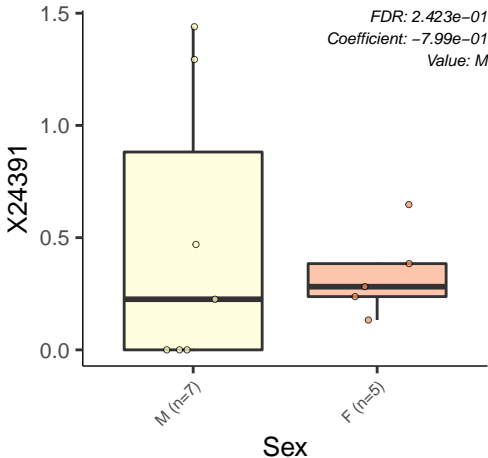


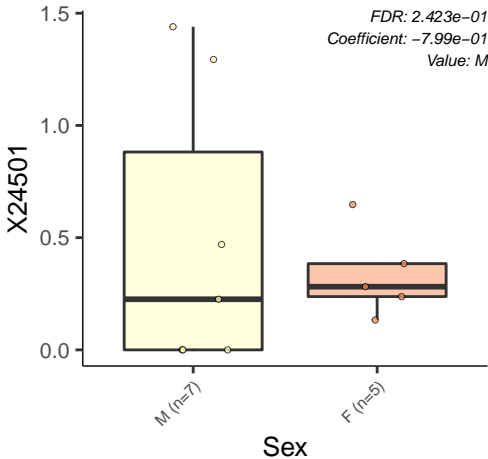


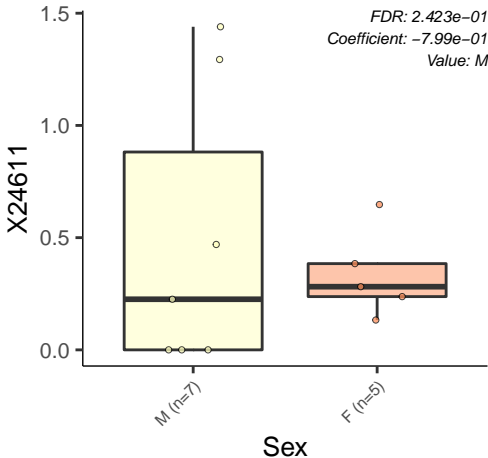


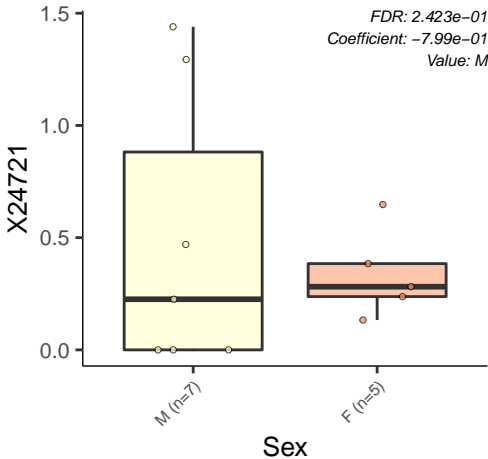


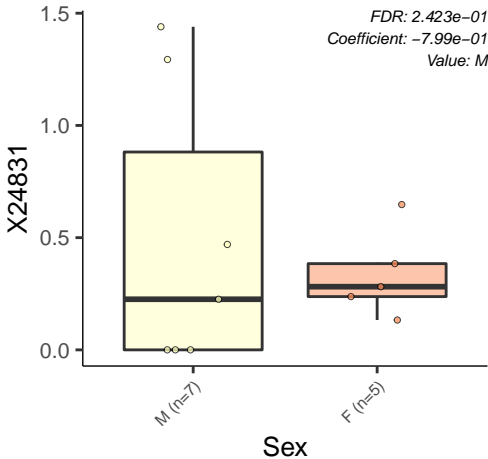


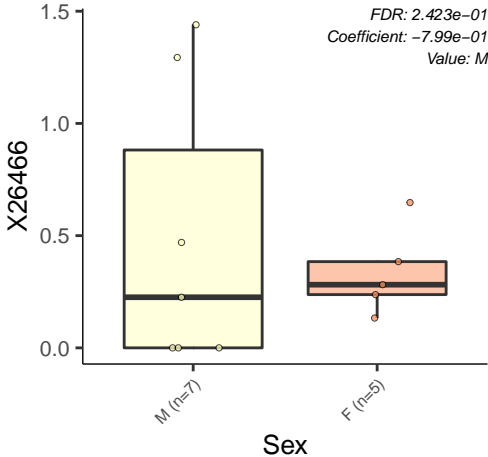


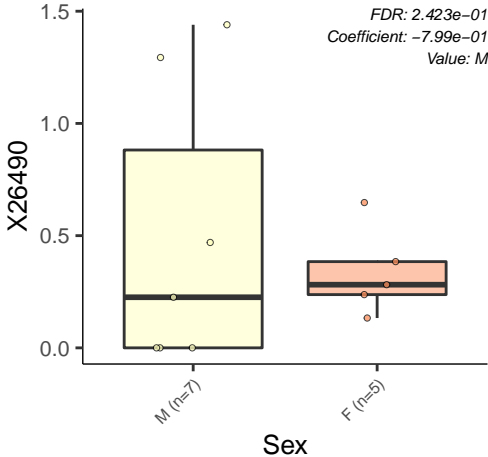


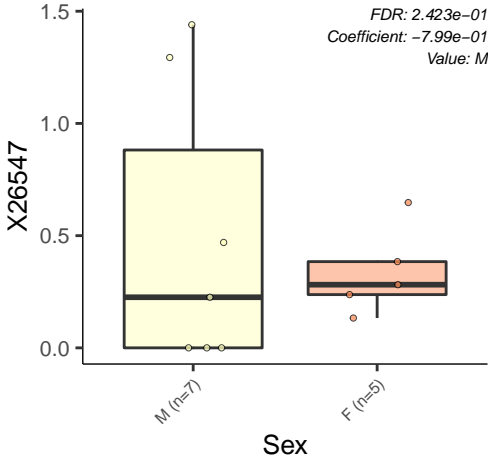


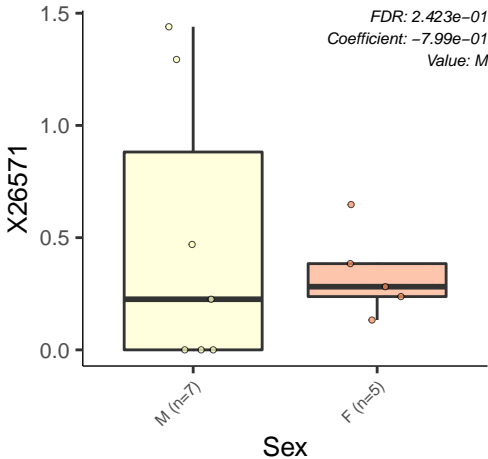


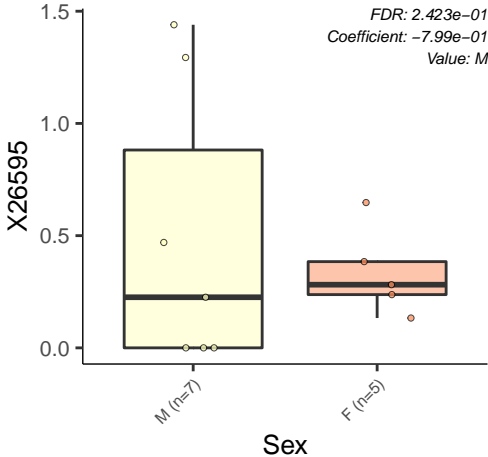


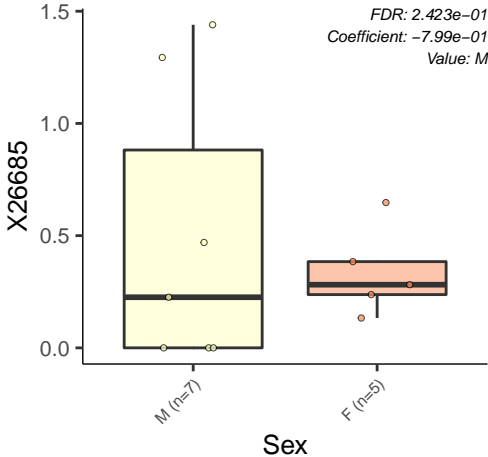


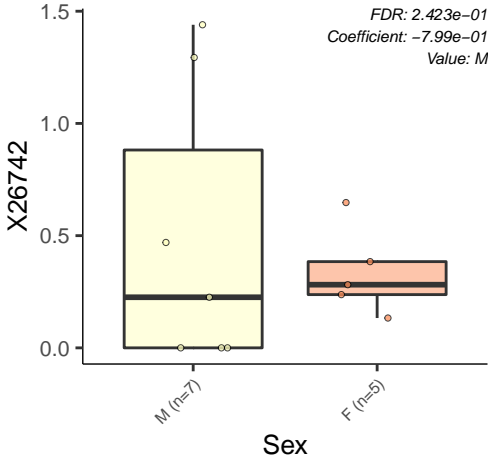


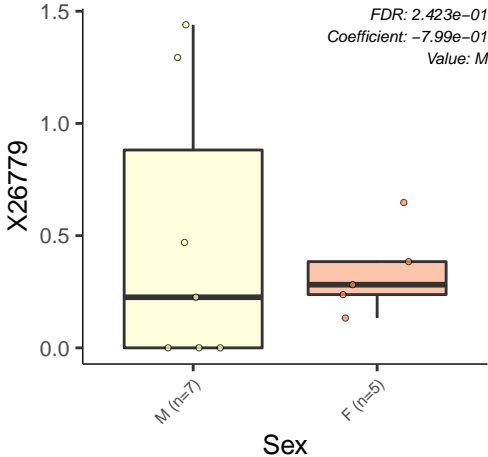


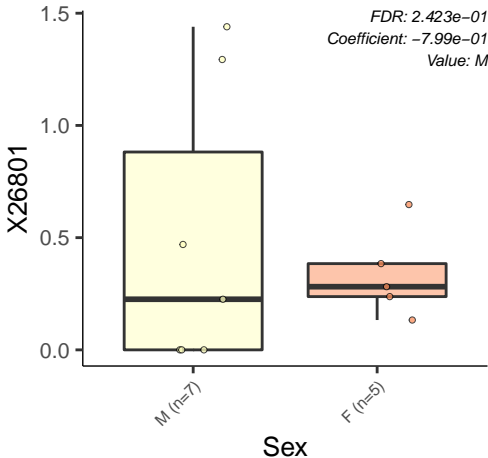


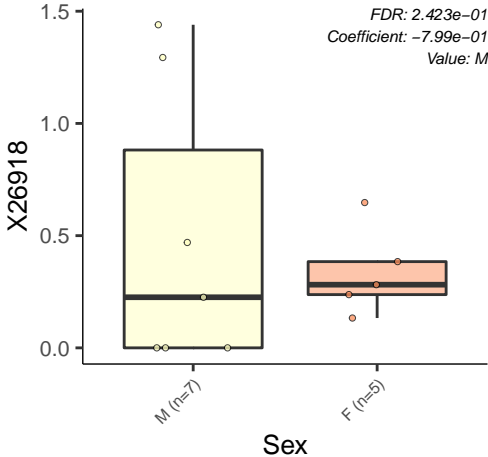


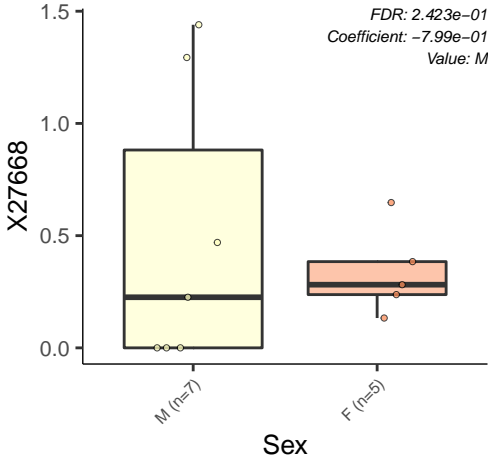


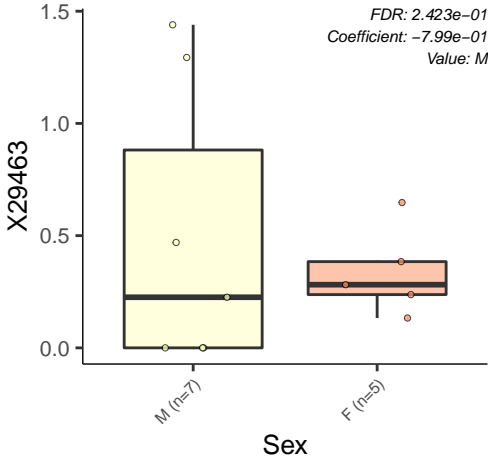


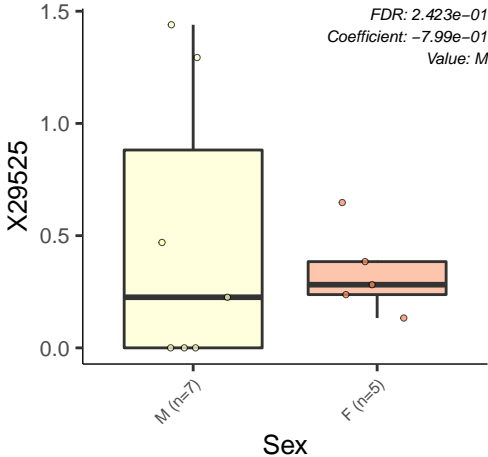


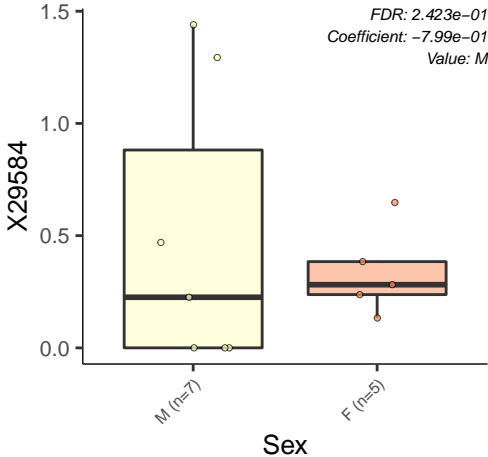


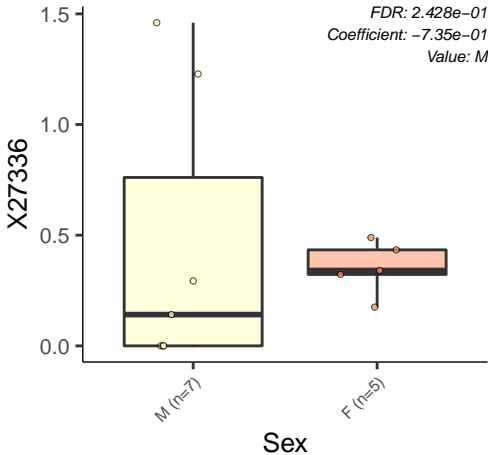


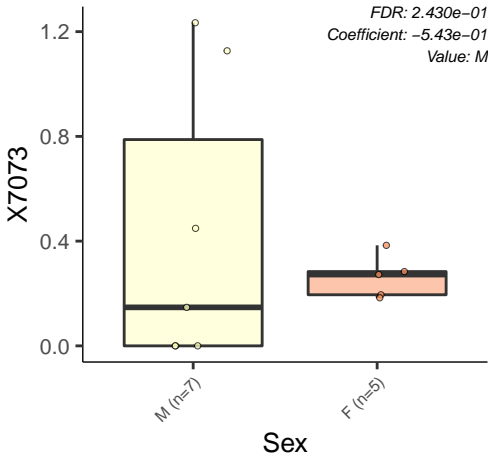


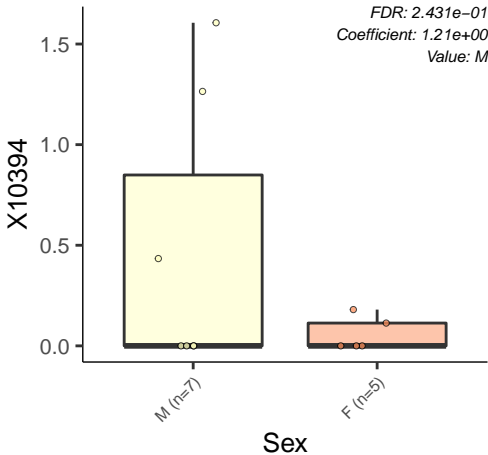


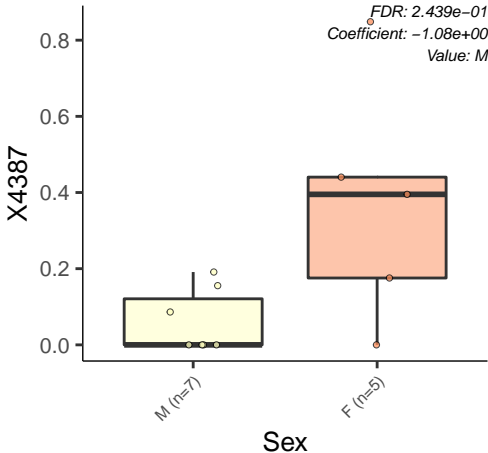


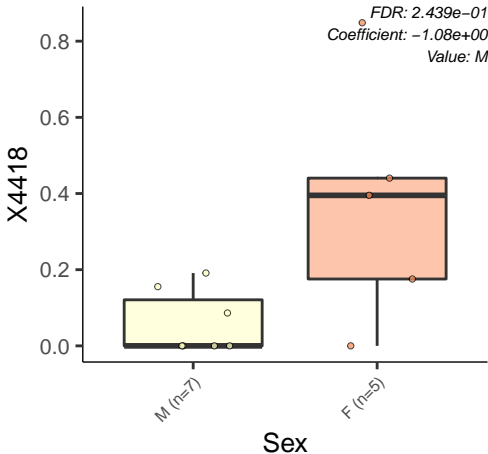


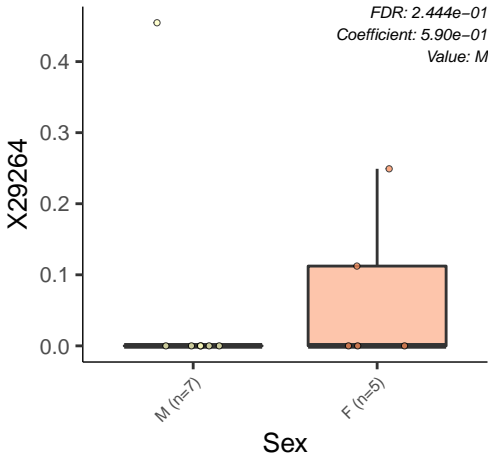


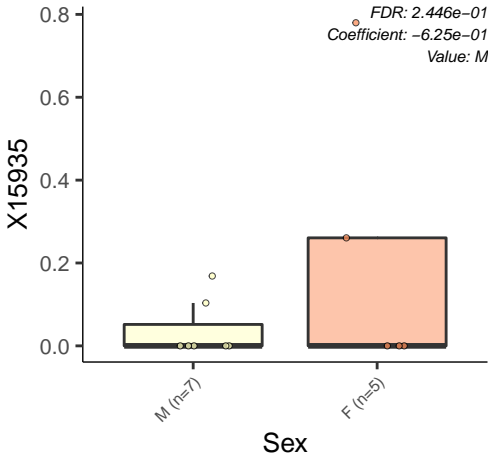


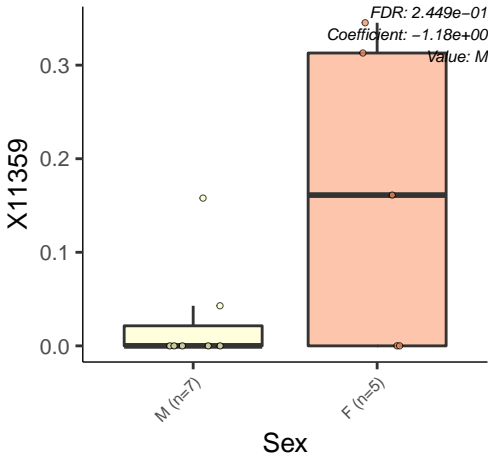


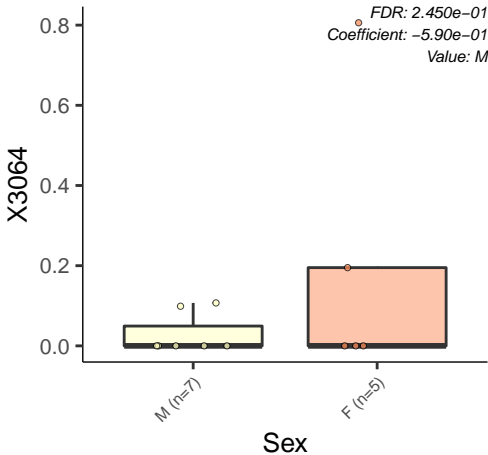


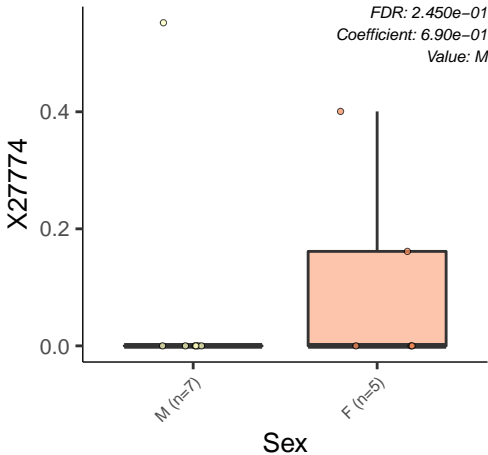












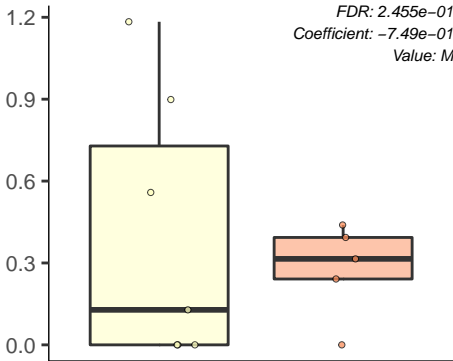
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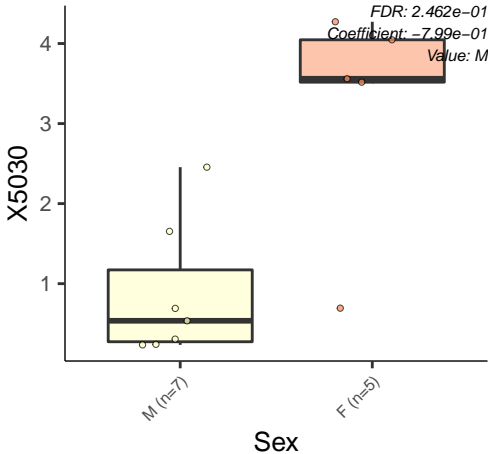
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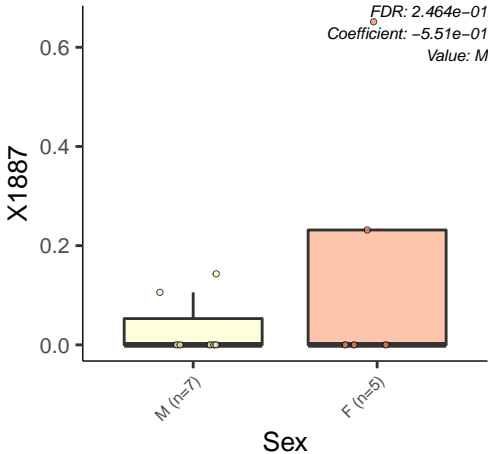
M (n=7)

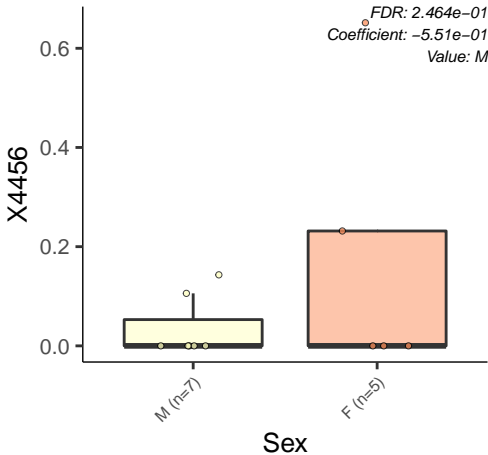
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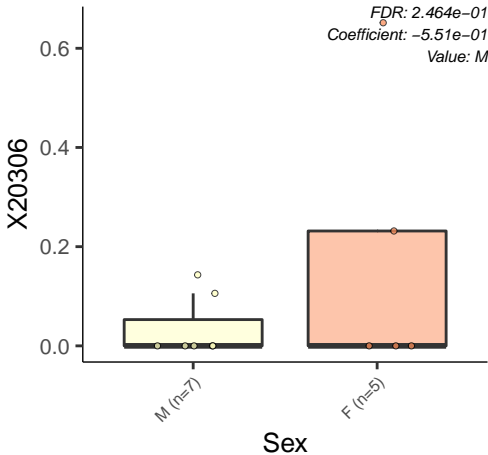
Sex

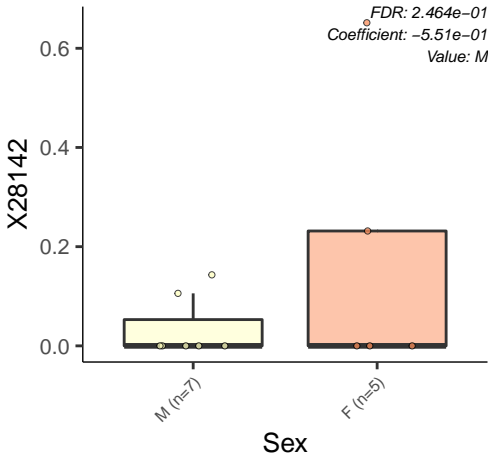


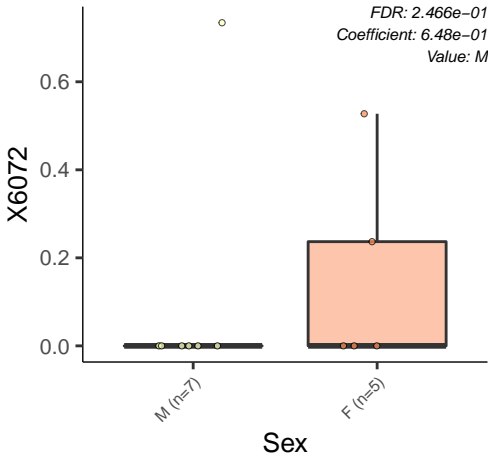






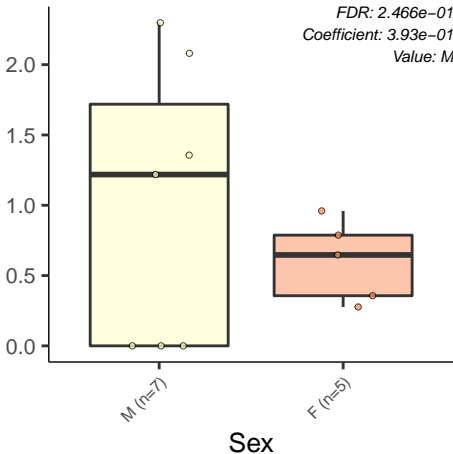


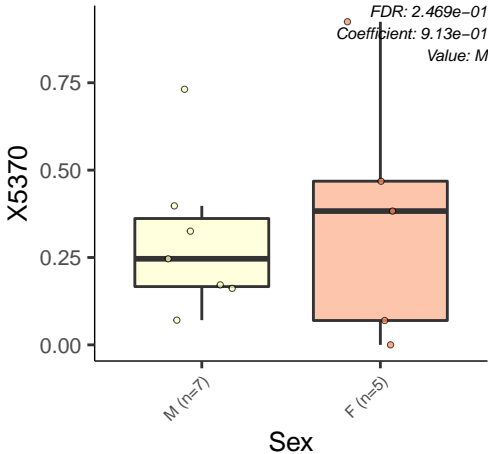


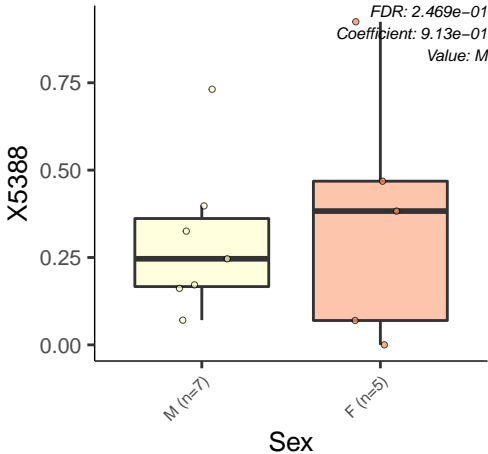


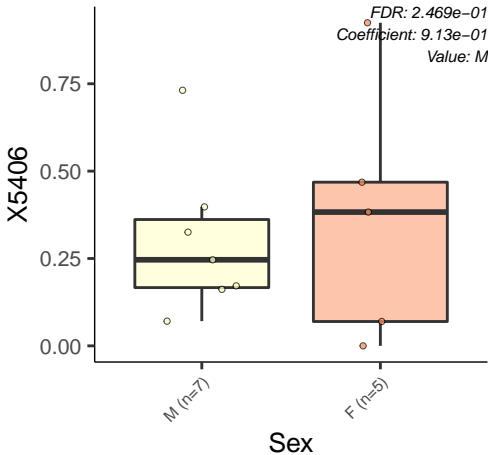
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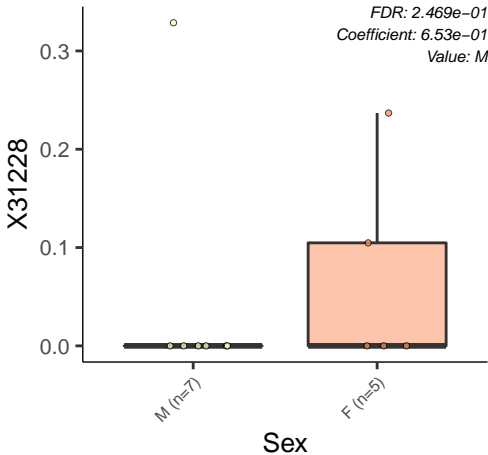
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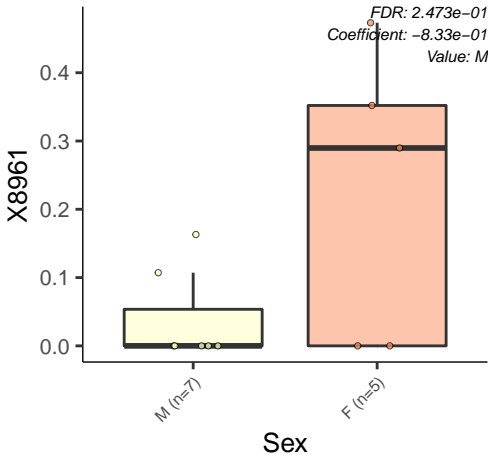


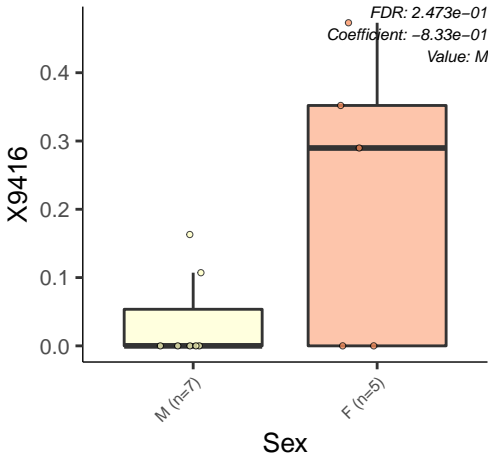


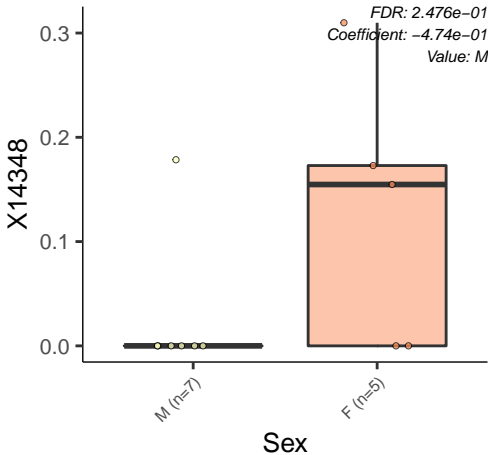


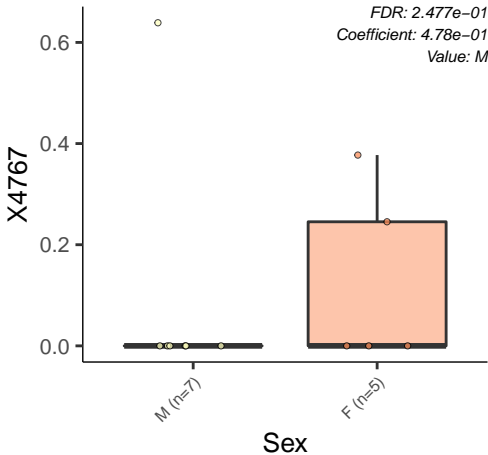


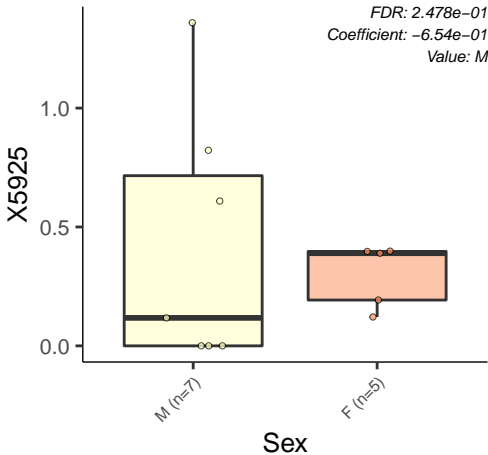


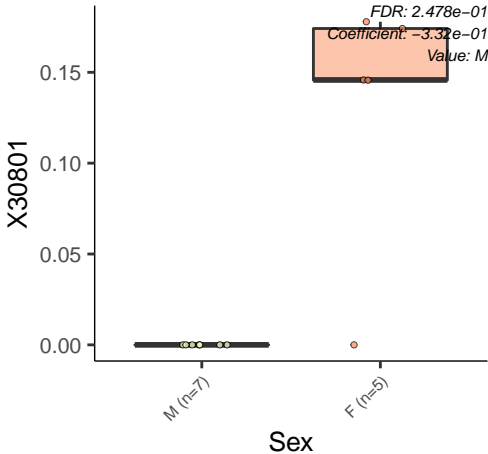


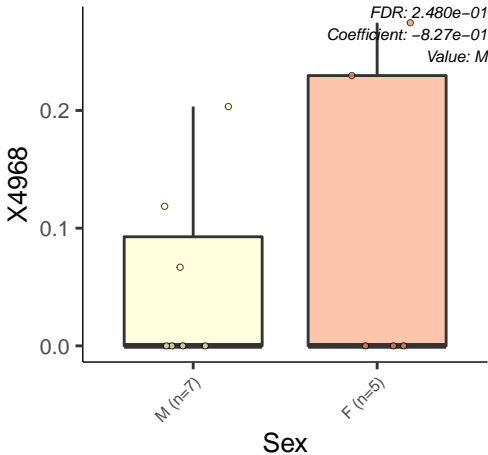




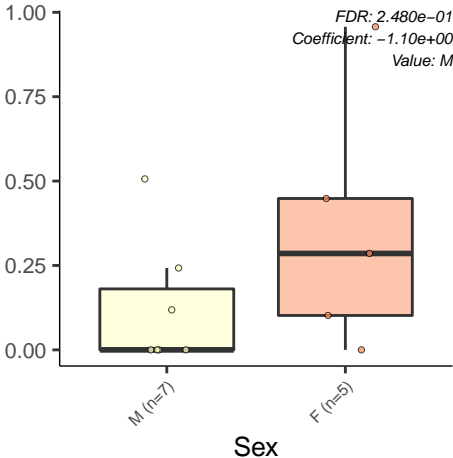


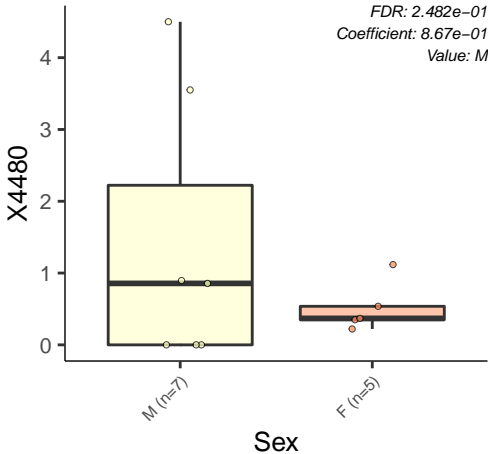






X5483





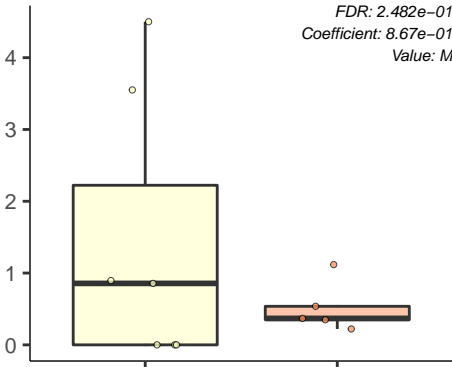
X14157

FDR: 2.482e-01
Coefficient: 8.67e-01
Value: M

M (n=7)

F (n=5)

Sex



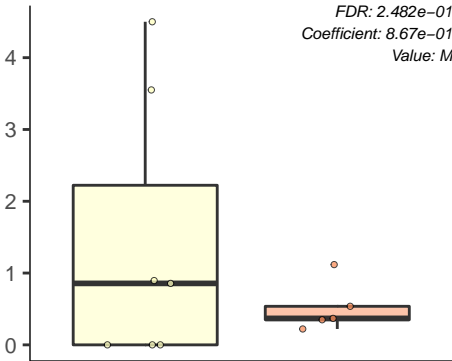
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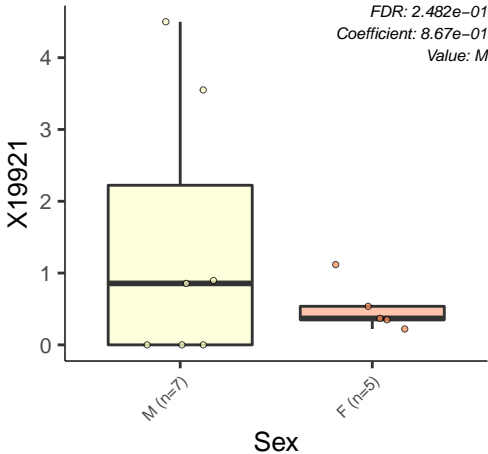
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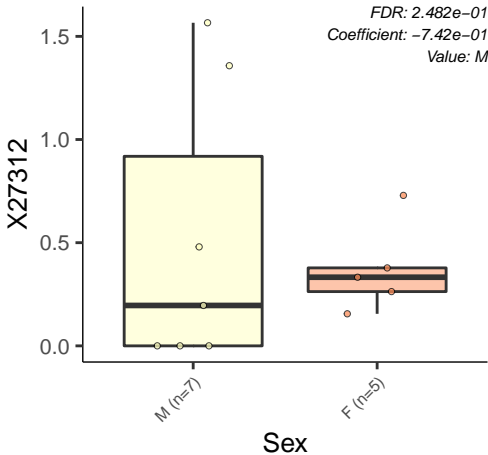
M (n=7)

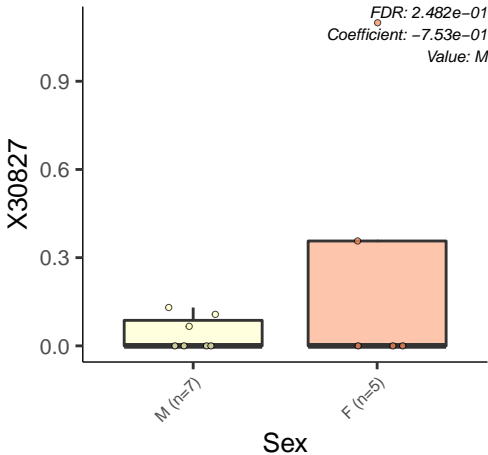
F (n=5)

Sex









X30458

