

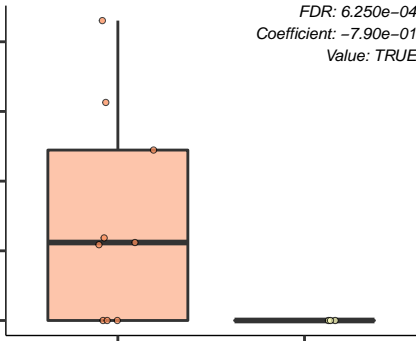
X1541

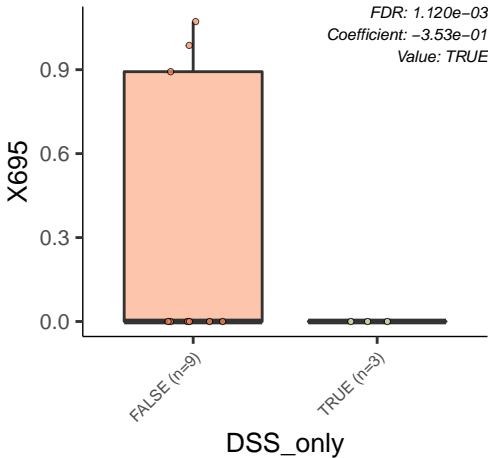
FDR: 6.250e-04
Coefficient: -7.90e-01
Value: TRUE

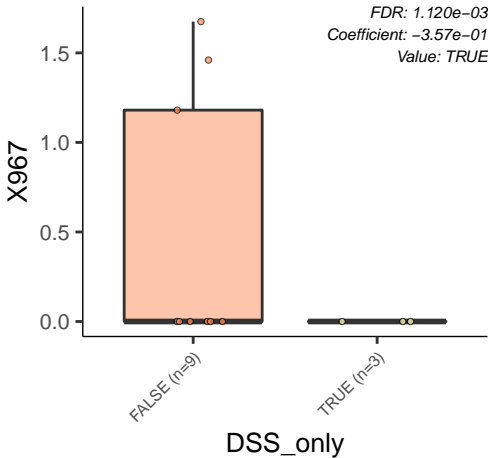
FALSE (n=9)

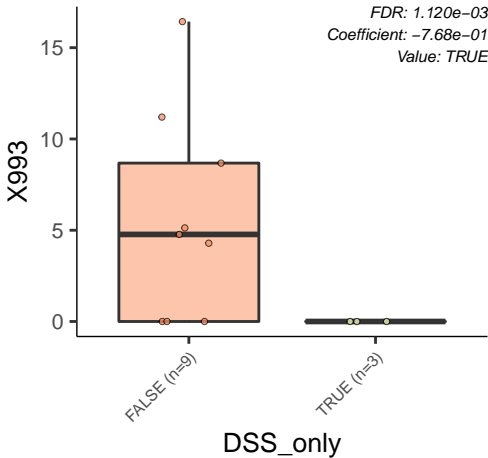
TRUE (n=3)

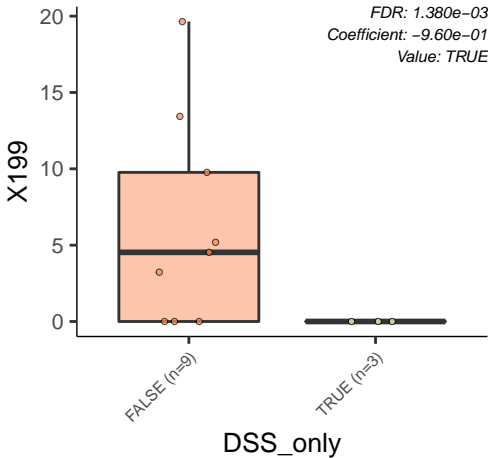
DSS_only

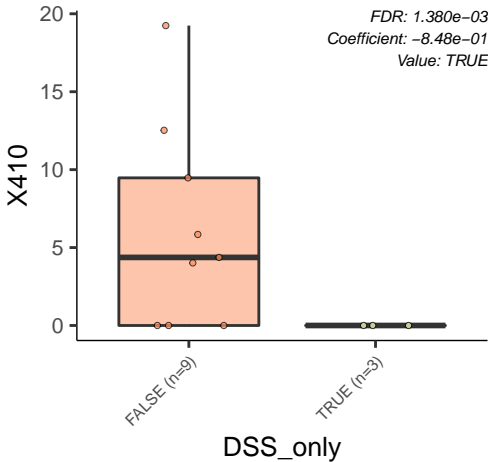


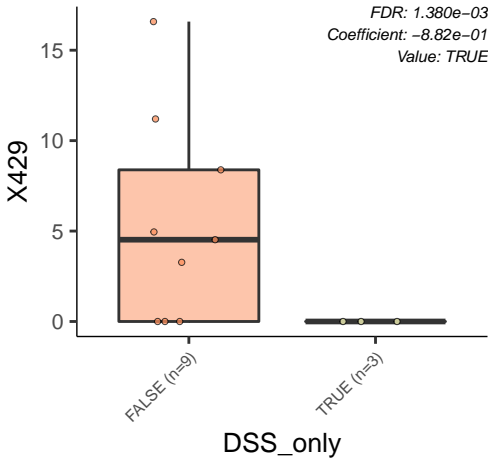


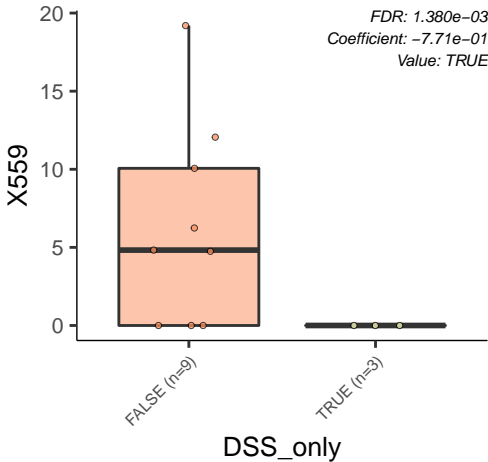


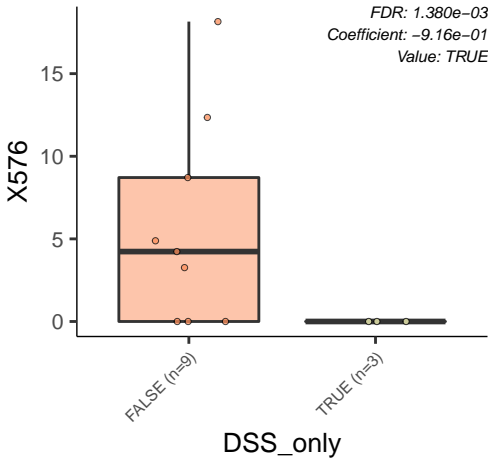


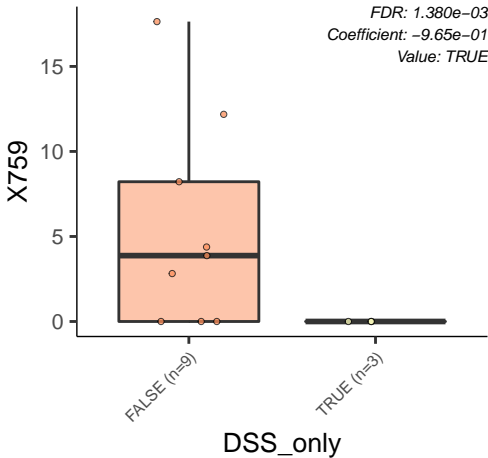


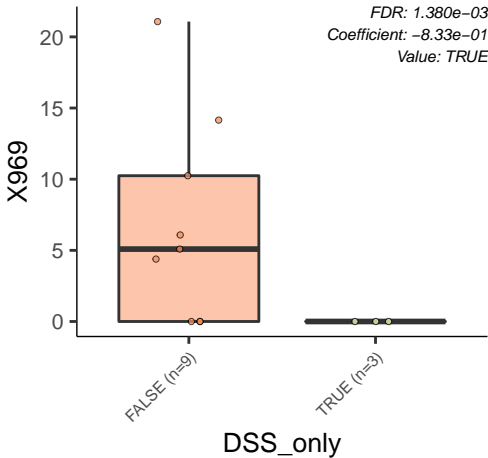


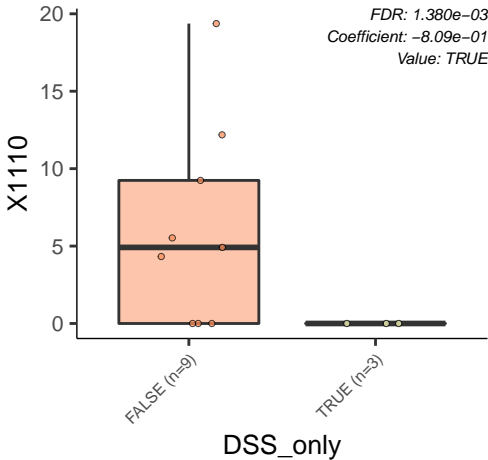


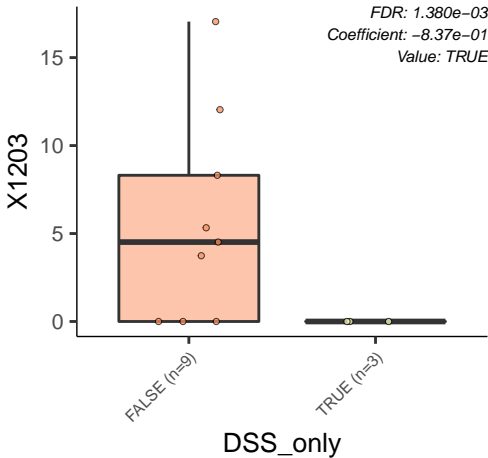












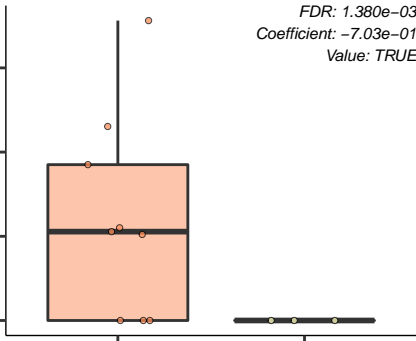
X1243

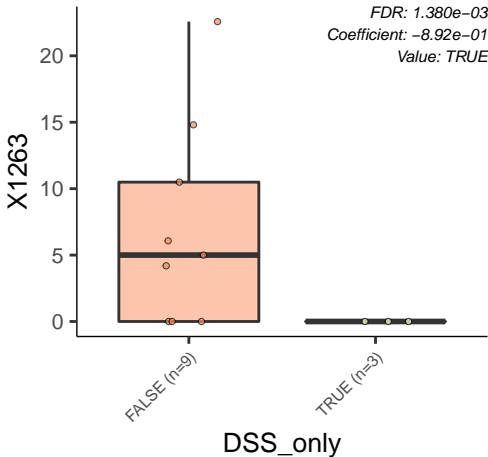
FDR: 1.380e-03
Coefficient: -7.03e-01
Value: TRUE

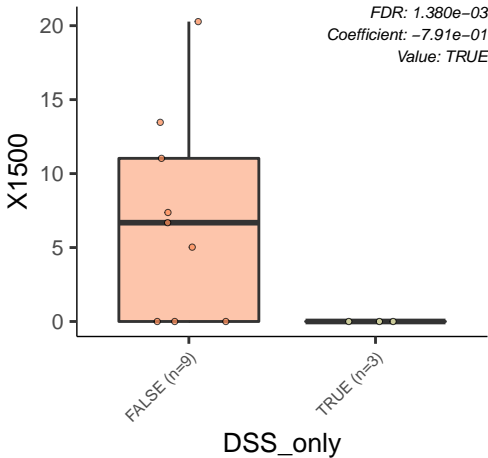
FALSE (n=9)

TRUE (n=3)

DSS_only







X1555

10

5

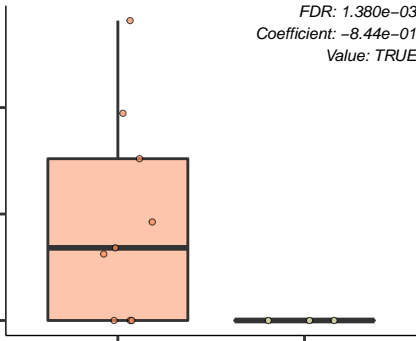
0

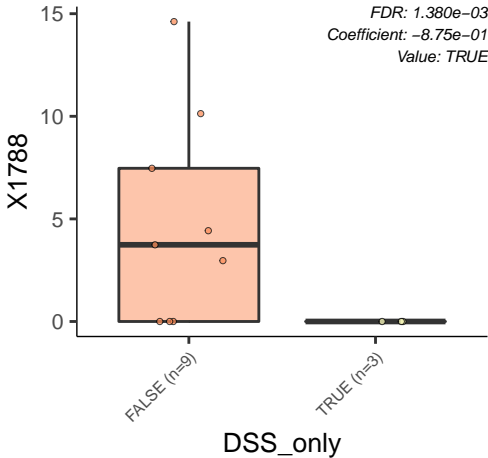
FALSE (n=9)

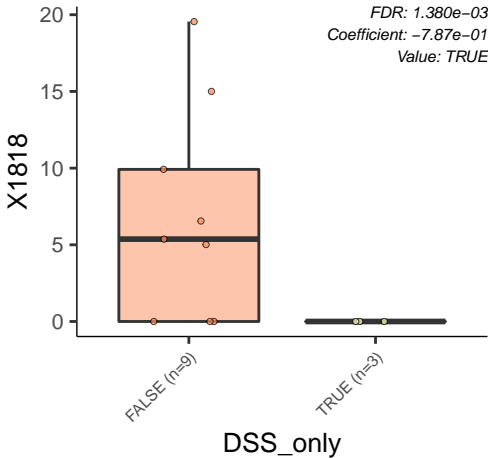
TRUE (n=3)

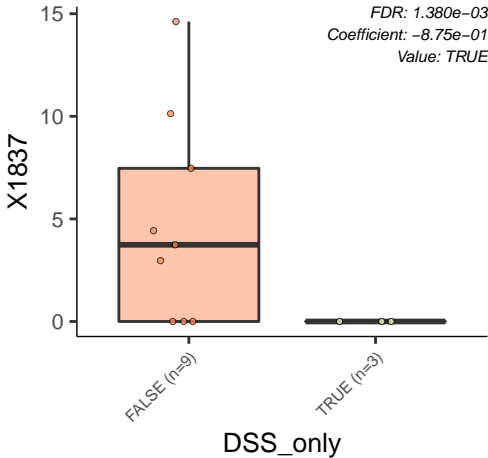
DSS_only

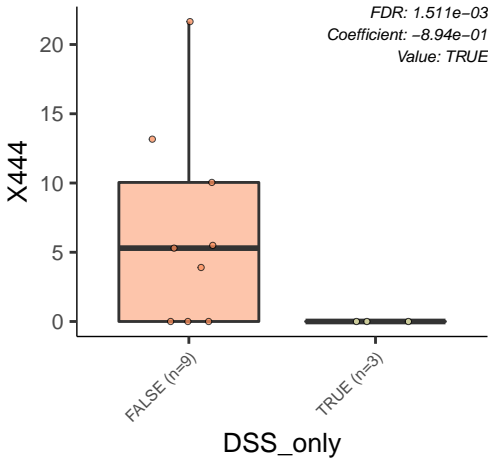
FDR: 1.380e-03
Coefficient: -8.44e-01
Value: TRUE

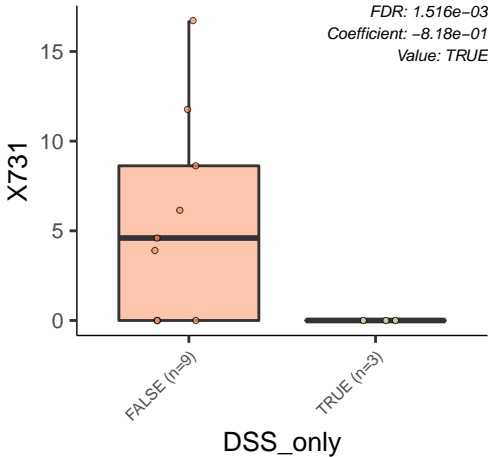












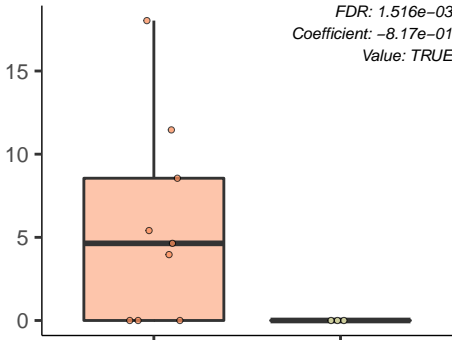
X1142

FDR: 1.516e-03
Coefficient: -8.17e-01
Value: TRUE

FALSE (n=9)

TRUE (n=3)

DSS_only



X1312

FDR: 1.516e-03
Coefficient: -8.17e-01
Value: TRUE

FALSE (n=9)

TRUE (n=3)

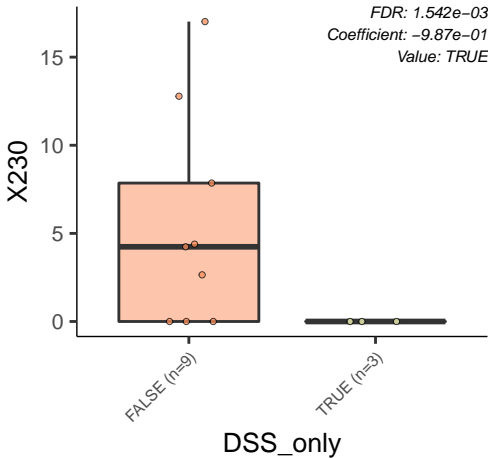
DSS_only

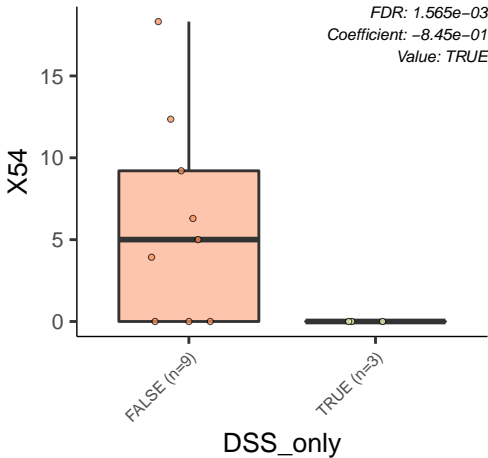
15

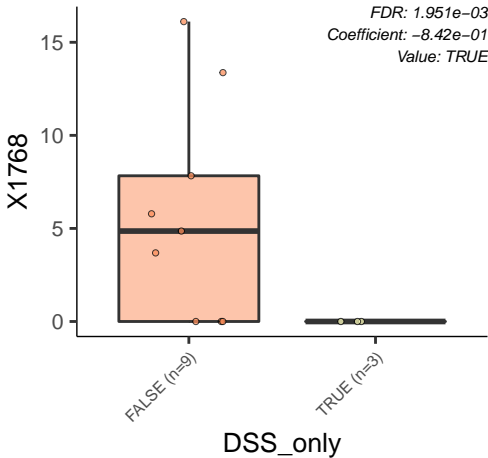
10

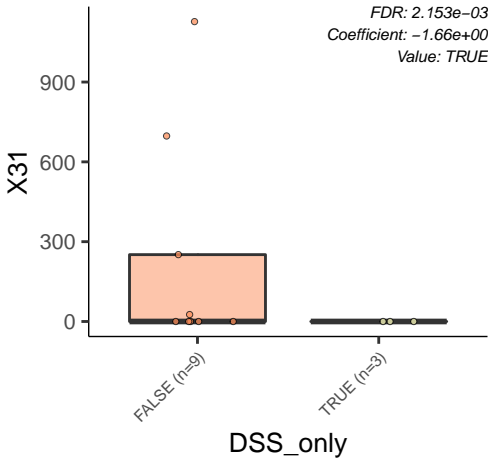
5

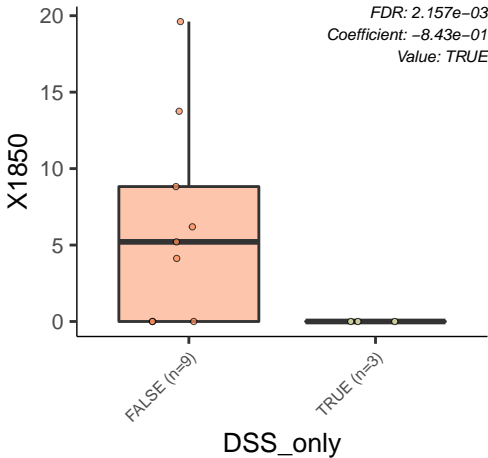
0

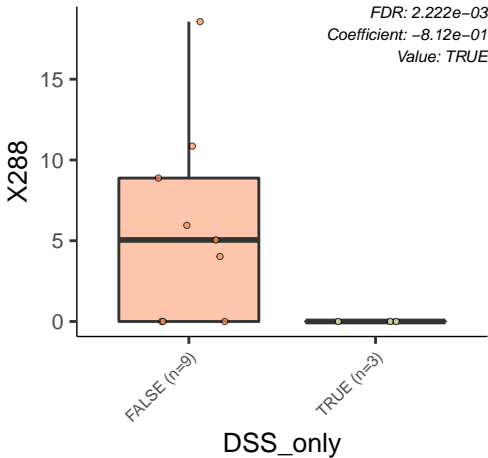












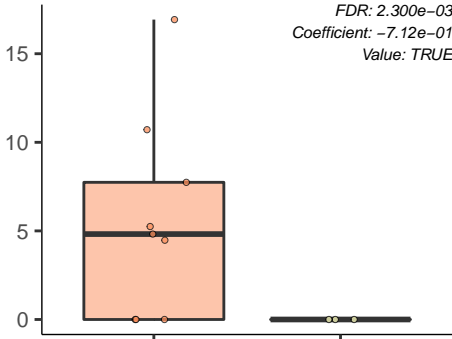
X1167

FDR: 2.300e-03
Coefficient: -7.12e-01
Value: TRUE

FALSE (n=9)

TRUE (n=3)

DSS_only



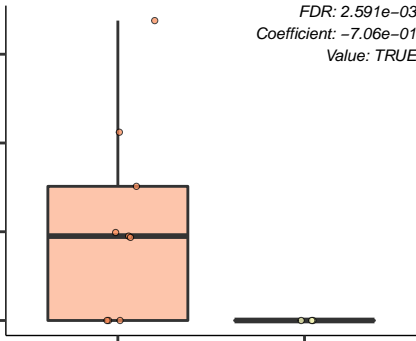
X1191

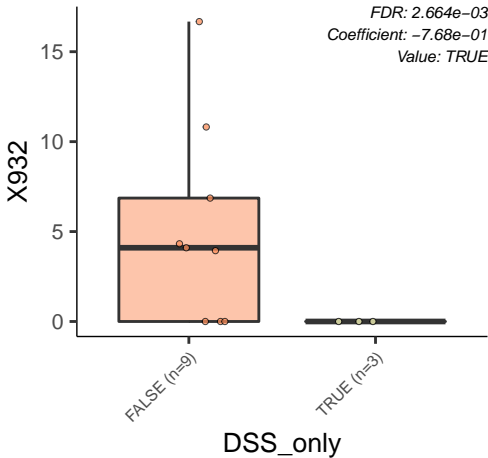
FDR: 2.591e-03
Coefficient: -7.06e-01
Value: TRUE

FALSE (n=9)

TRUE (n=3)

DSS_only





X1682

FDR: 2.664e-03

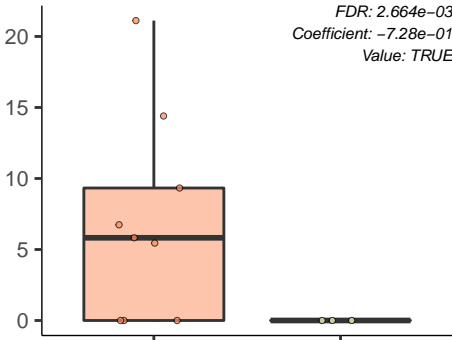
Coefficient: -7.28e-01

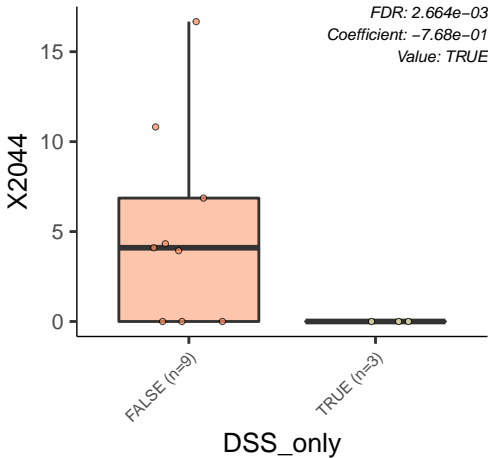
Value: TRUE

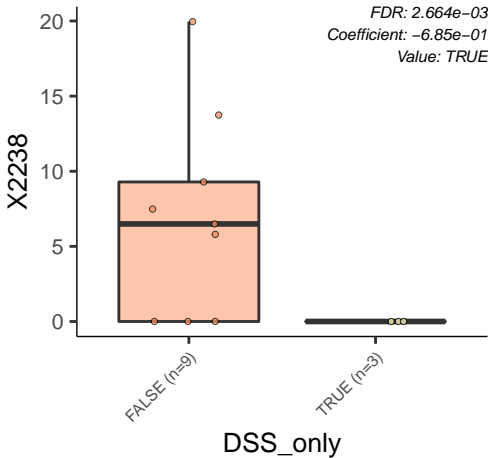
FALSE (n=9)

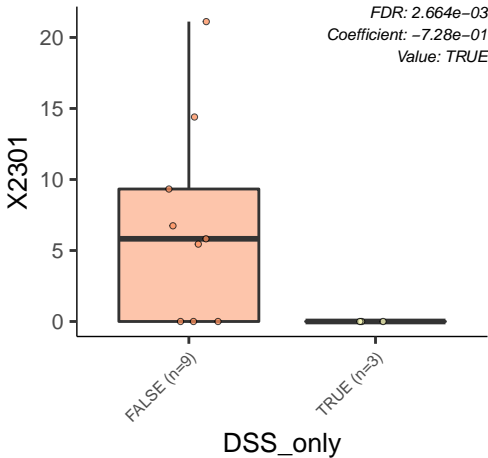
TRUE (n=3)

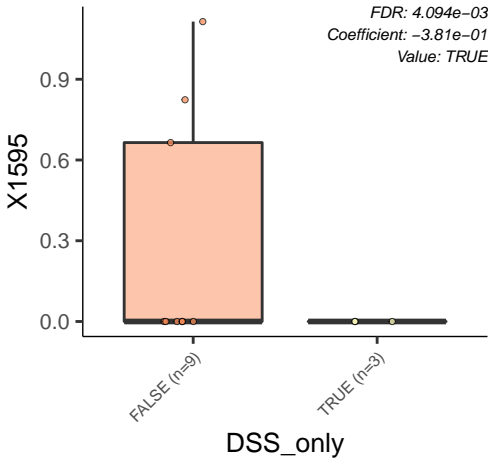
DSS_only

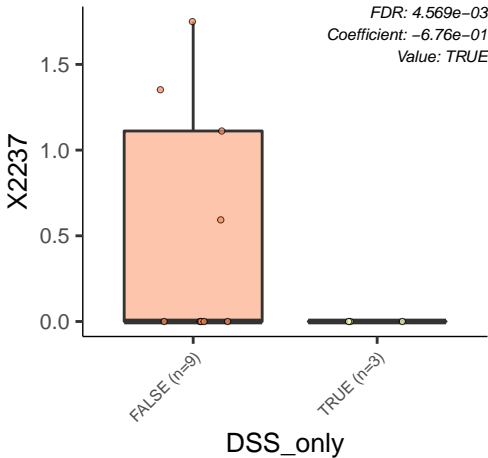


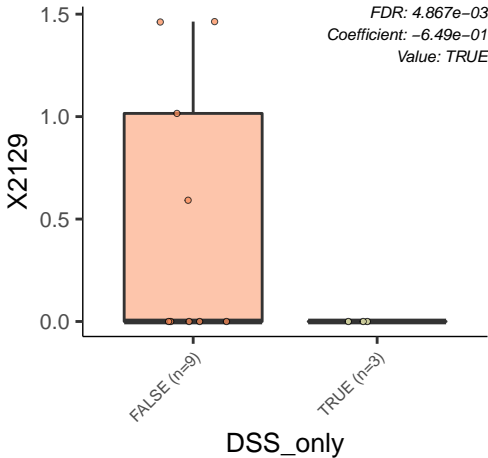


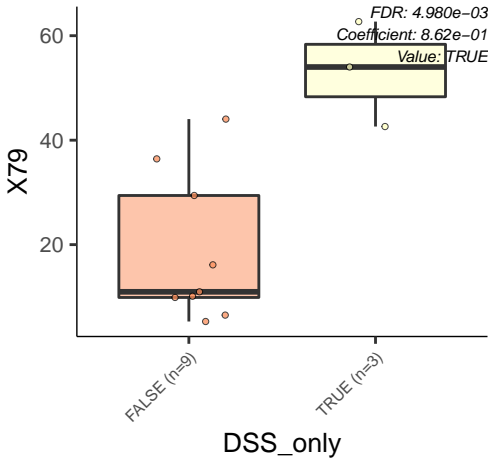


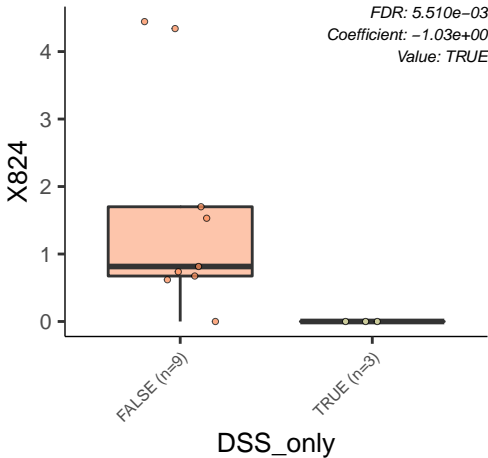


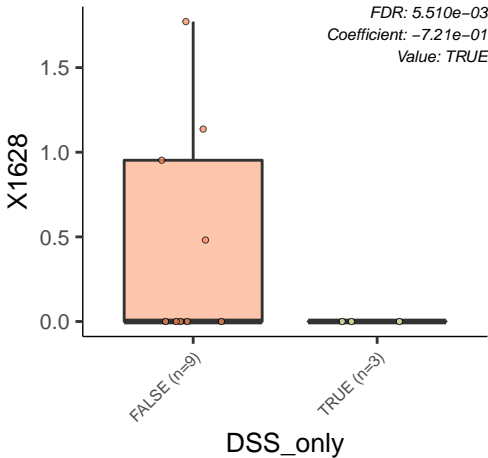


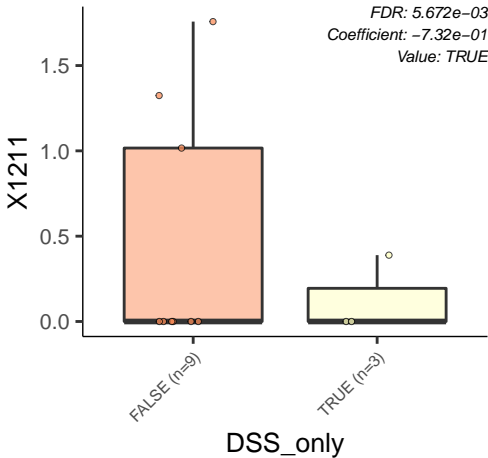


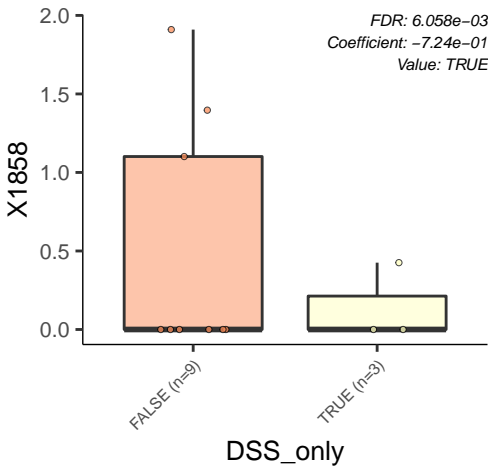


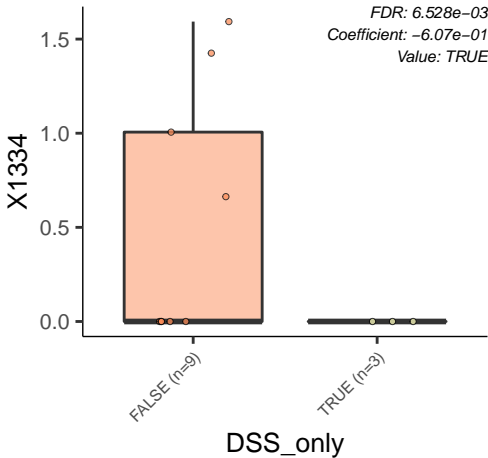




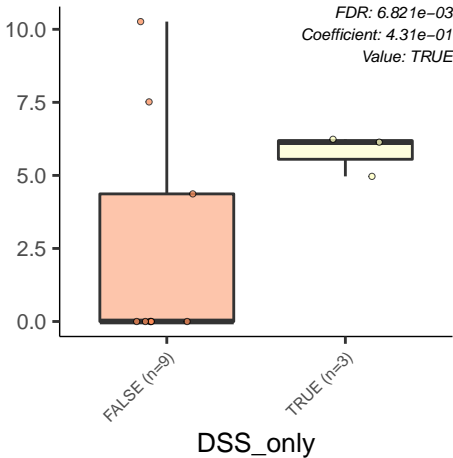








X2137



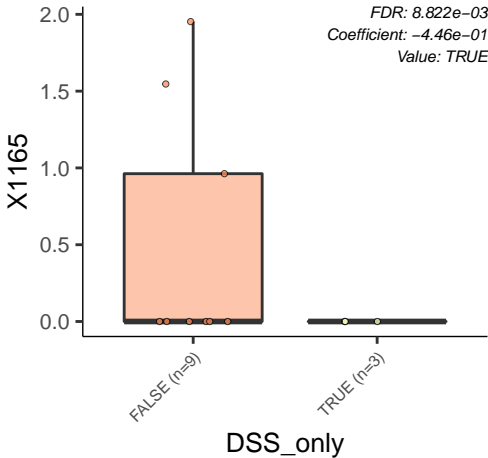
Value: TRUE

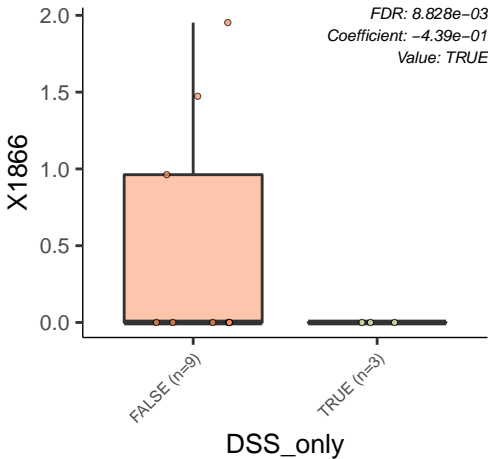


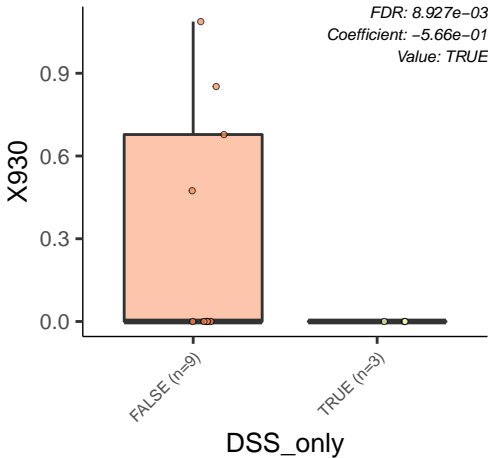
FALSE (n=9)

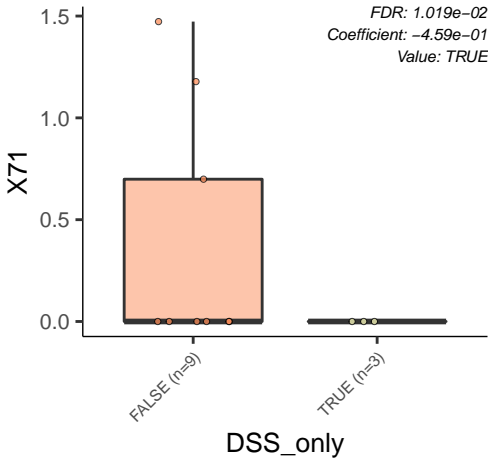
TRUE (n=3)

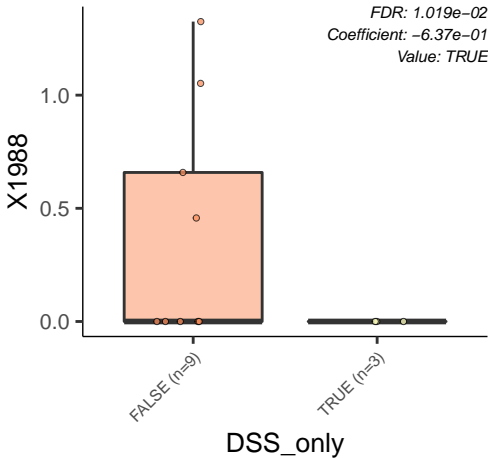
DSS_only

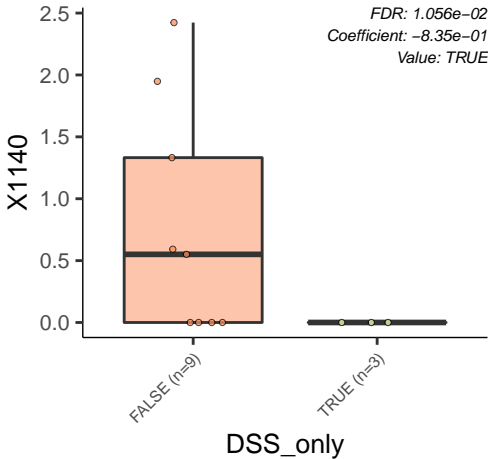


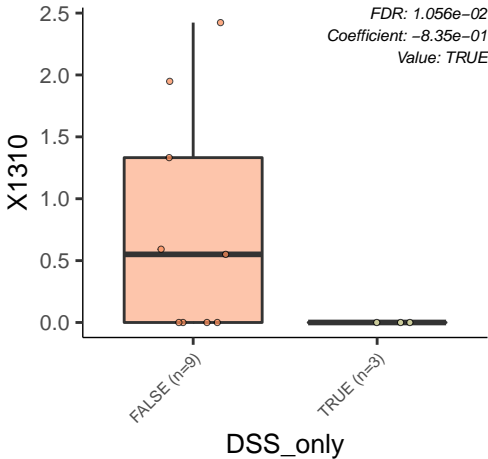




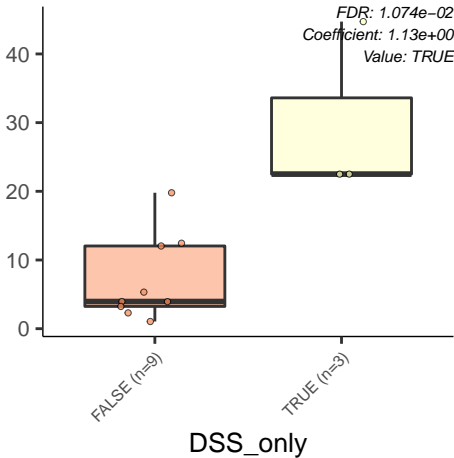


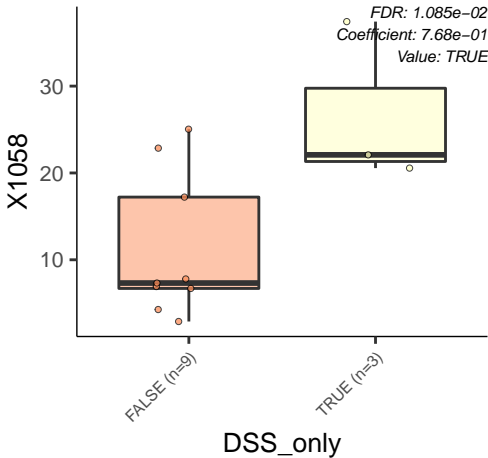


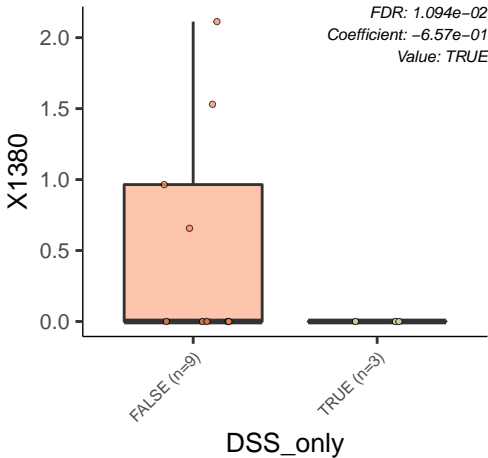


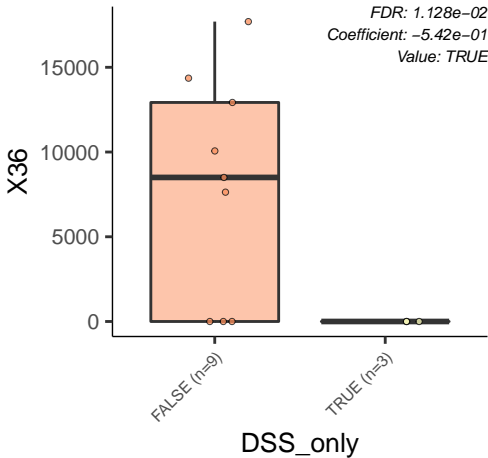


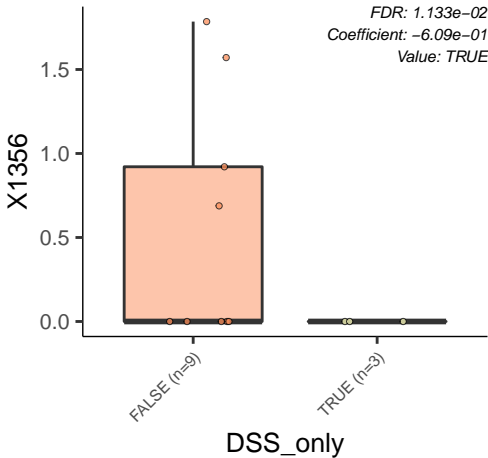
X1744

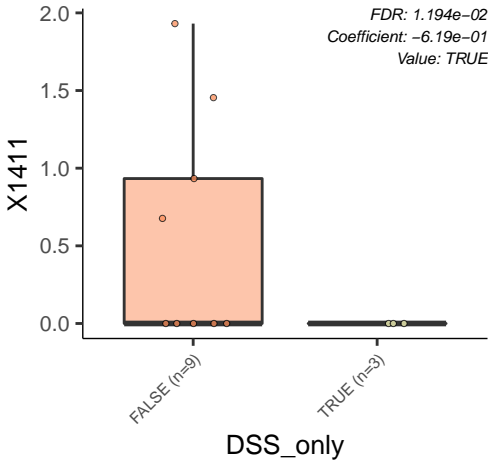


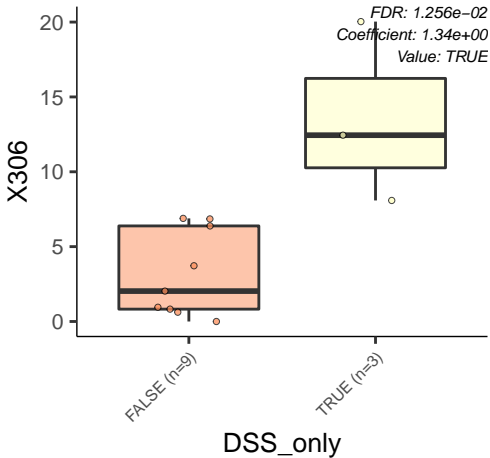


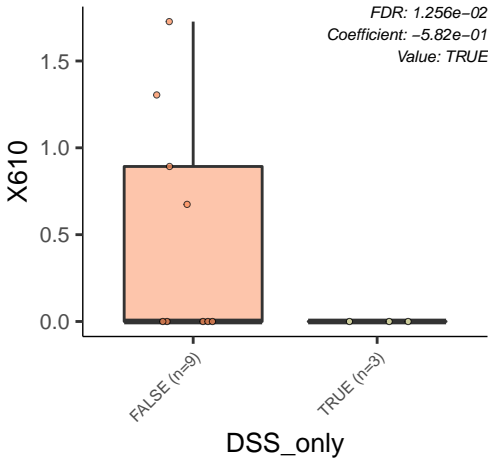


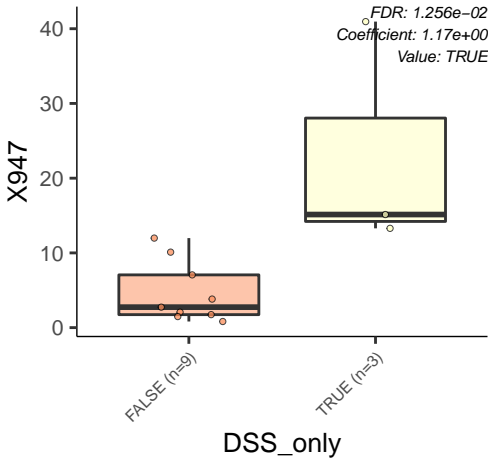












X1937

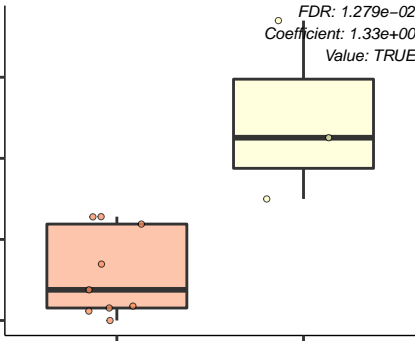
15
10
5
0

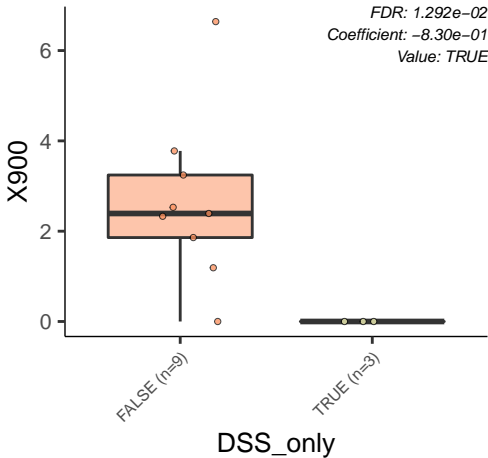
FALSE (n=9)

TRUE (n=3)

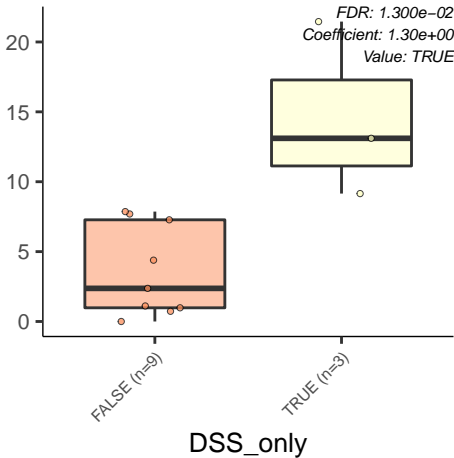
DSS_only

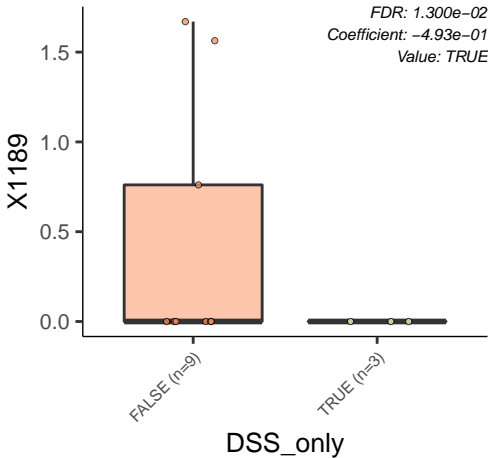
FDR: 1.279e-02
Coefficient: 1.33e+00
Value: TRUE





X1079





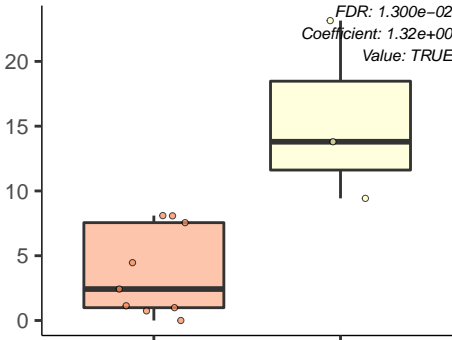
X1321

FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: 1.300e-02
Coefficient: 1.32e+00
Value: TRUE



X2090

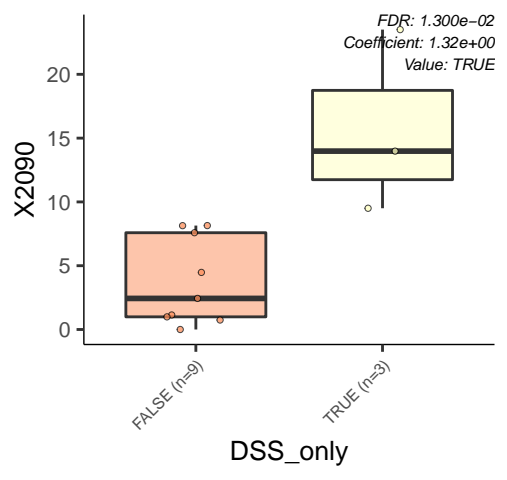
FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: $1.300\text{e-}02$
Coefficient: $1.32\text{e+}00$
Value: TRUE

20
15
10
5
0



X1981

FALSE (n=9)

TRUE (n=3)

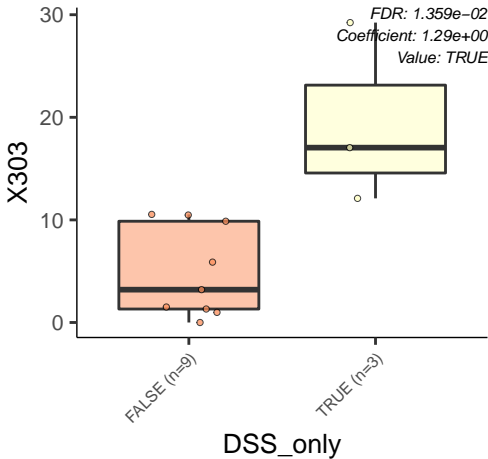
DSS_only

FDR: $1.323e-02$
Coefficient: $1.31e+00$
Value: TRUE

20

10

0



X2135

FDR: 1.359e-02
Coefficient: 1.30e+00
Value: TRUE

20

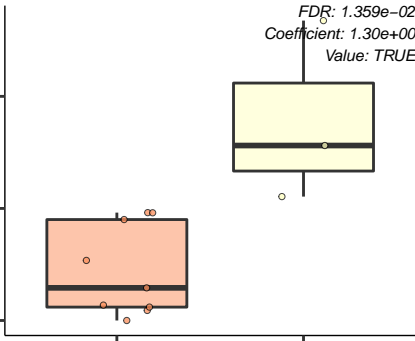
10

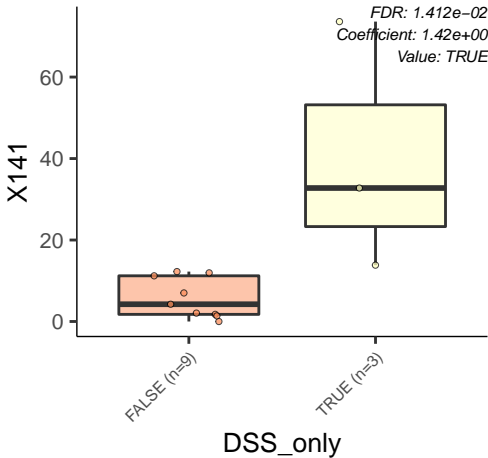
0

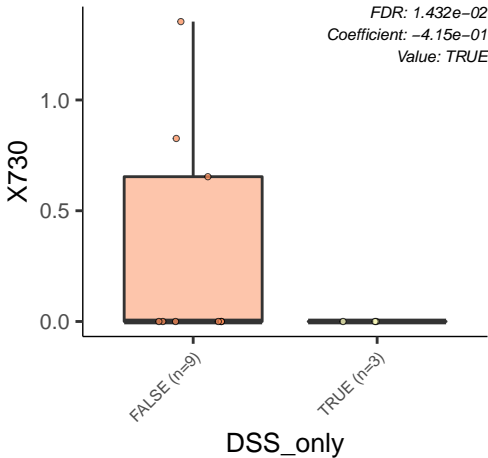
FALSE (n=9)

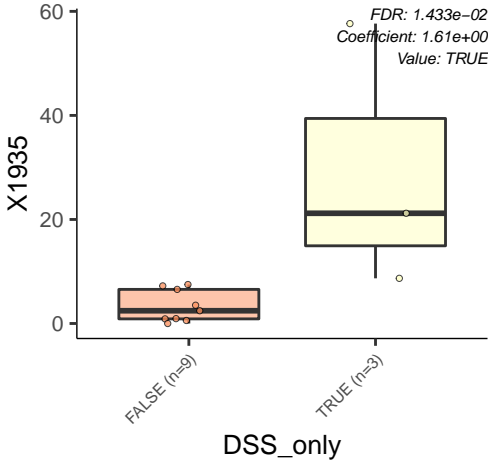
TRUE (n=3)

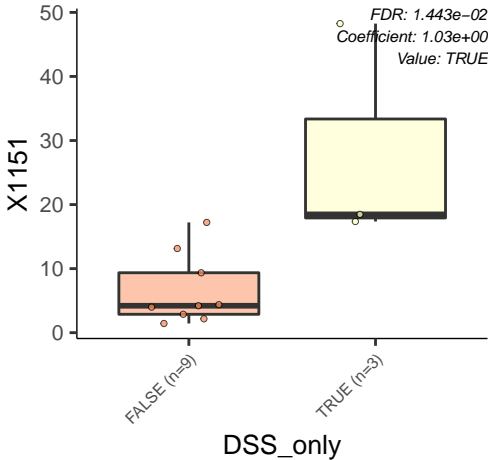
DSS_only

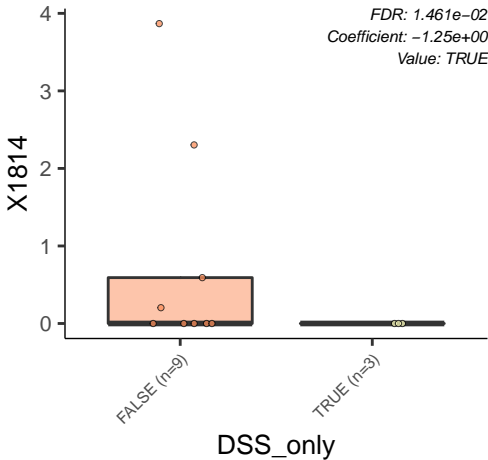


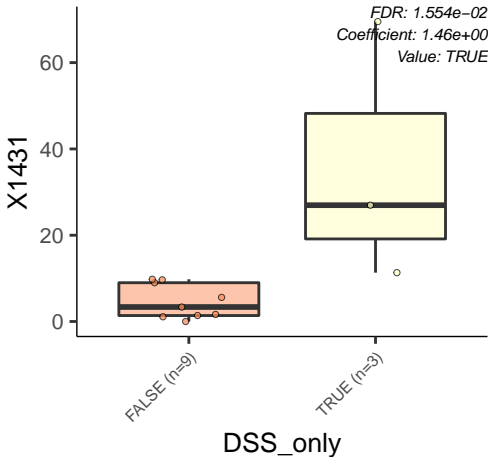


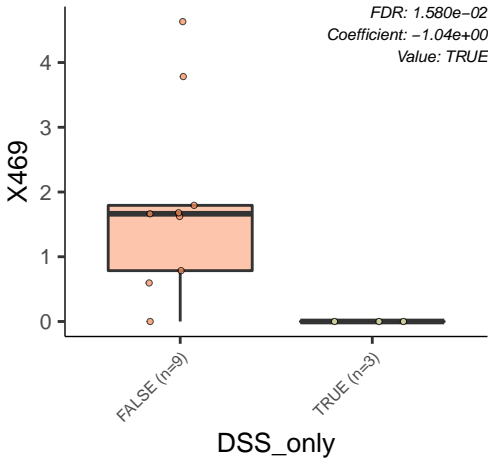












X1175

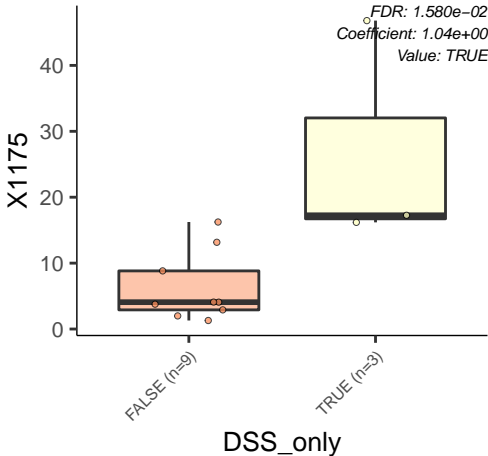
40
30
20
10
0

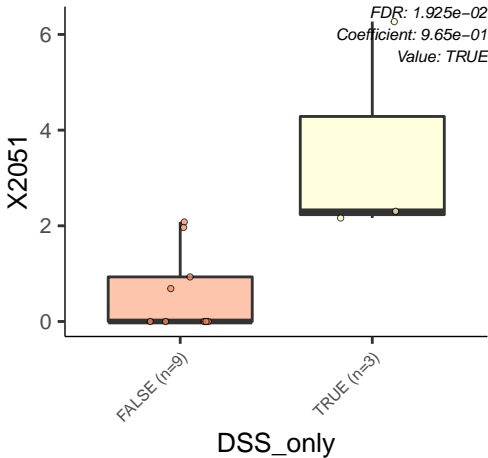
FALSE (n=9)

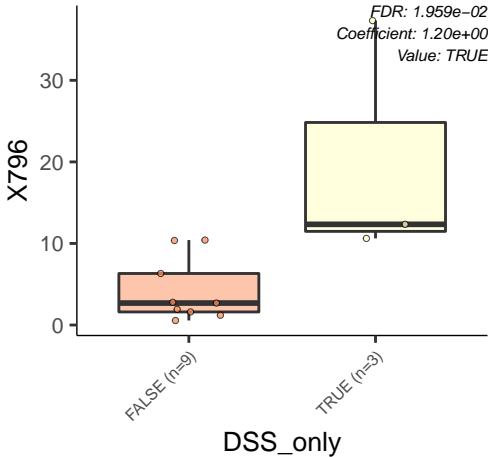
TRUE (n=3)

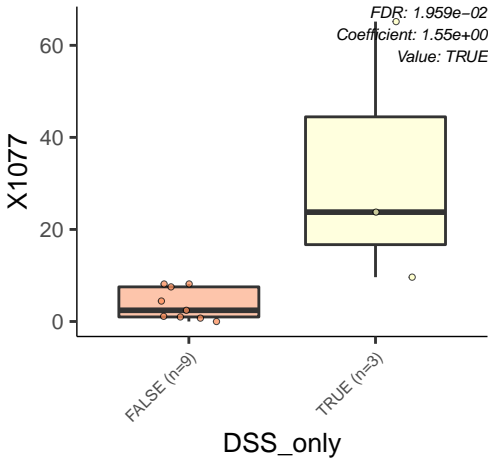
DSS_only

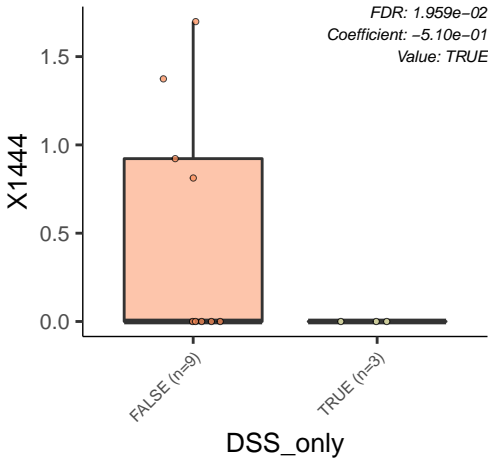
FDR: 1.580e-02
Coefficient: 1.04e+00
Value: TRUE











X1979

60

40

20

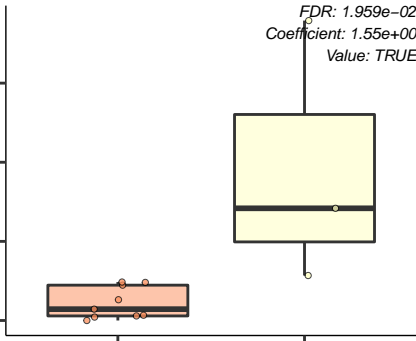
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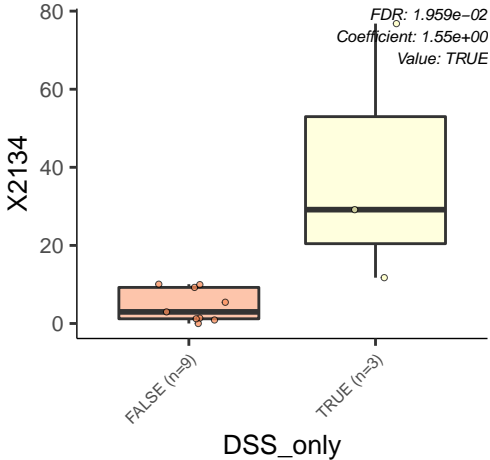
FALSE (n=9)

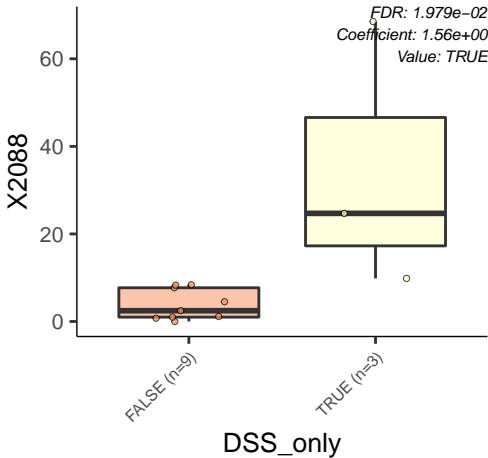
TRUE (n=3)

DSS_only

FDR: 1.959e-02
Coefficient: 1.55e+00
Value: TRUE







X1319

60

40

20

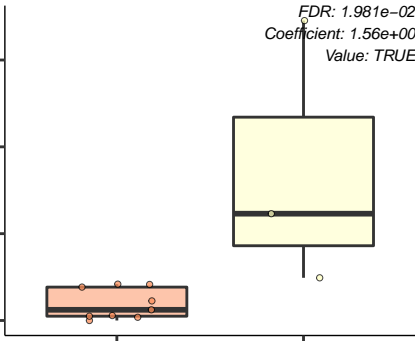
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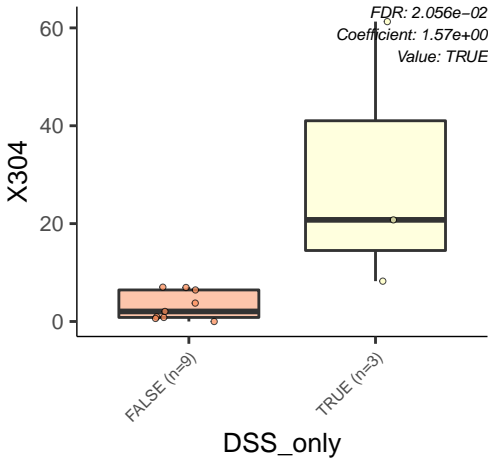
FALSE (n=9)

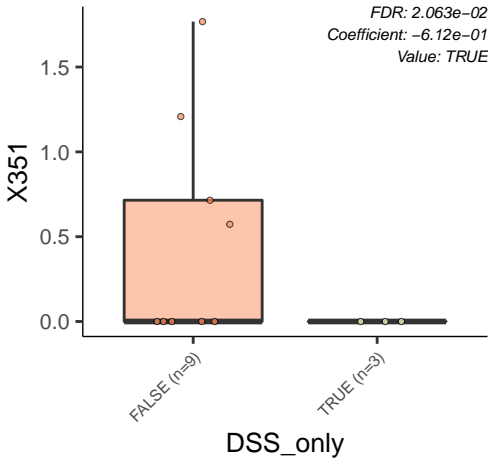
TRUE (n=3)

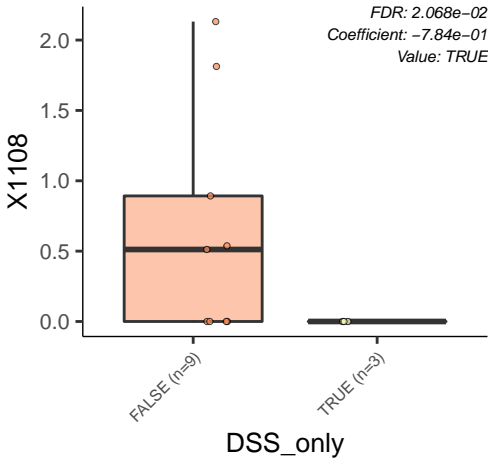
DSS_only

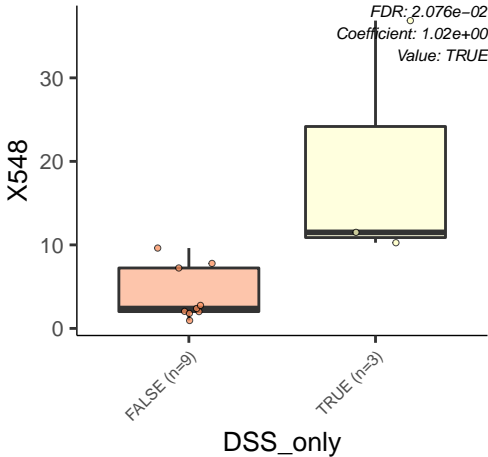
FDR: 1.981e-02
Coefficient: 1.56e+00
Value: TRUE











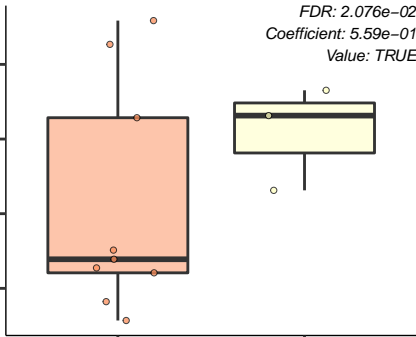
X1059

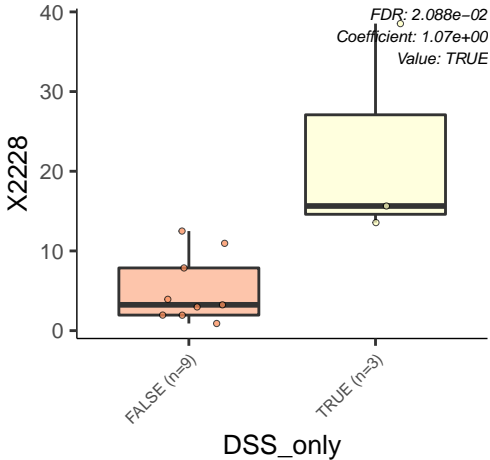
FDR: 2.076e-02
Coefficient: 5.59e-01
Value: TRUE

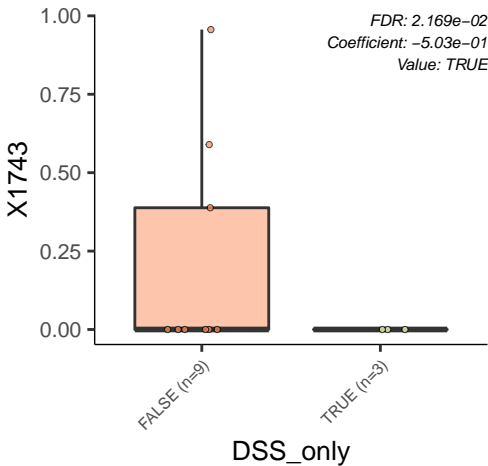
FALSE (n=9)

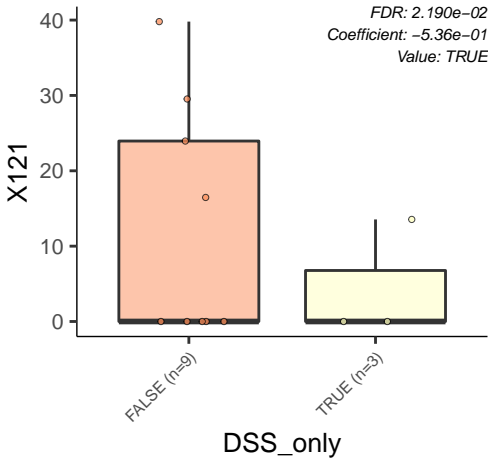
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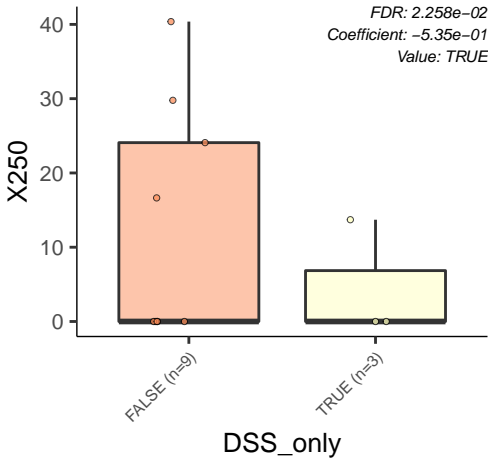
DSS_only

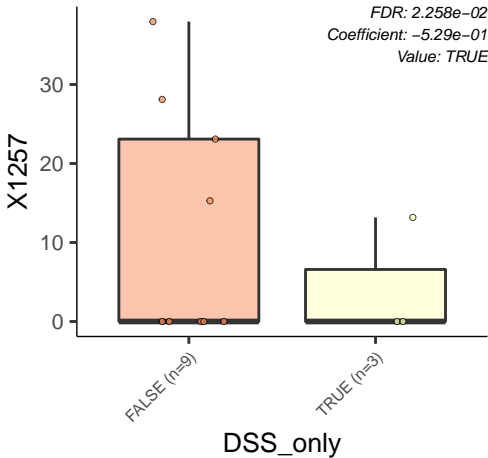


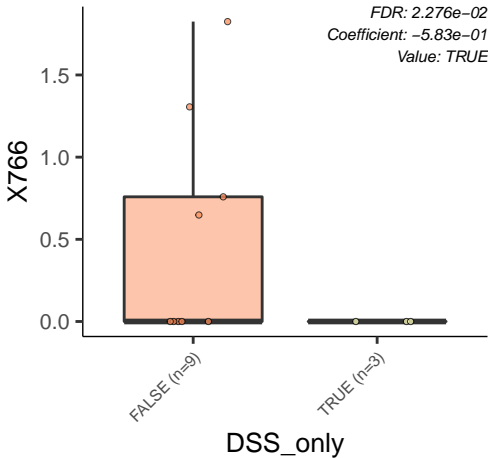


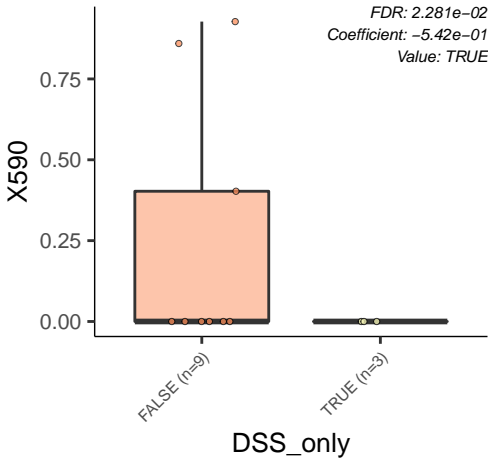


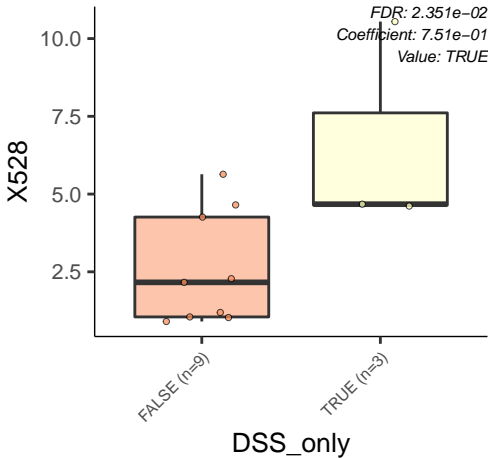


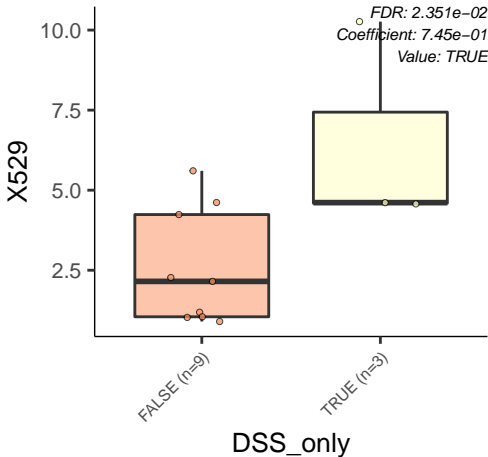


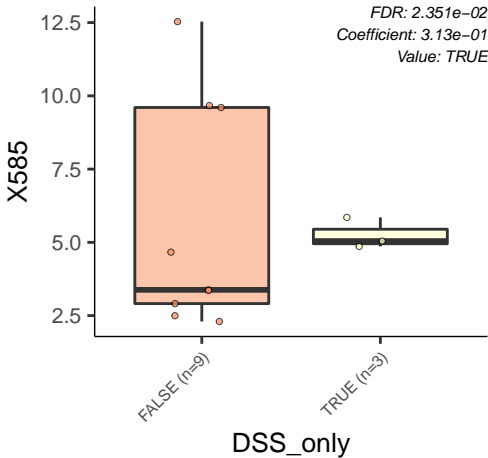


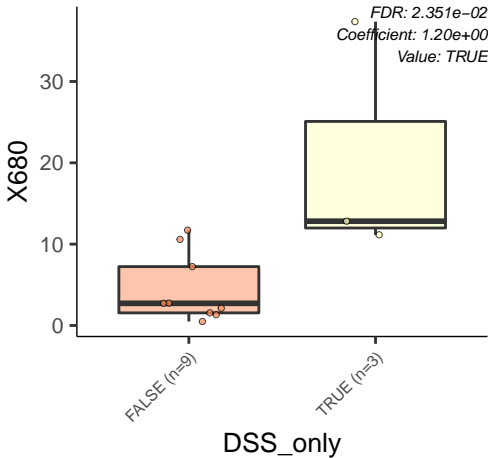


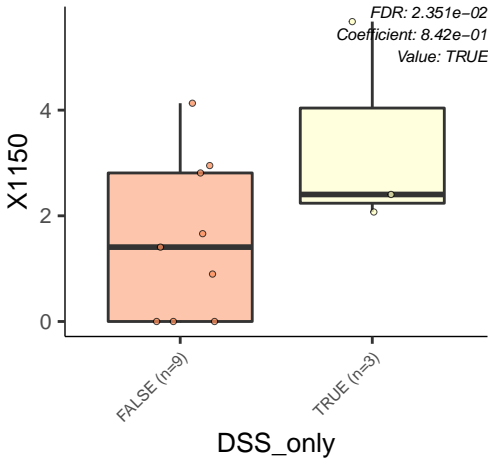


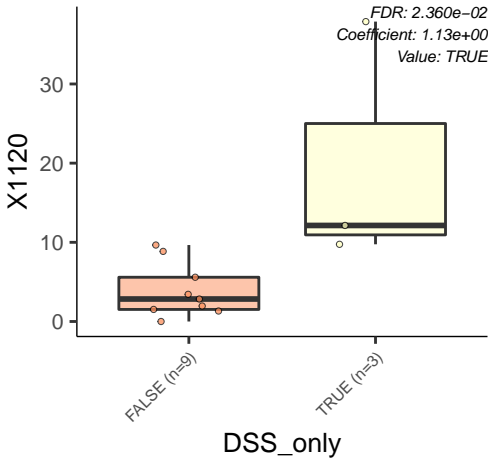












X1290

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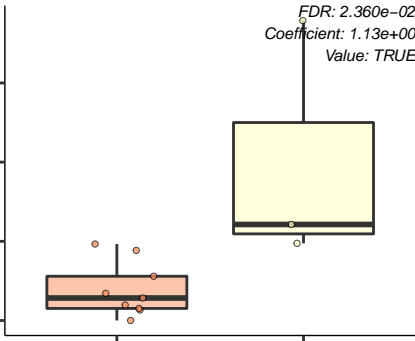
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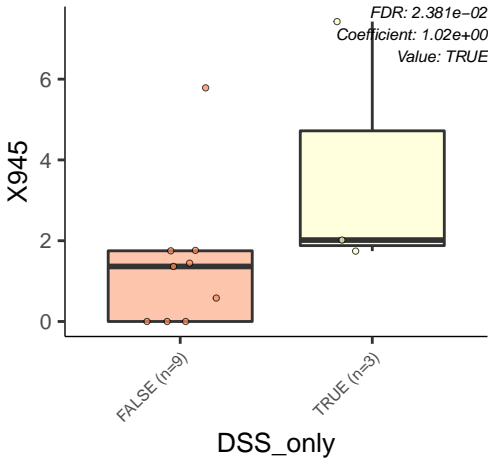
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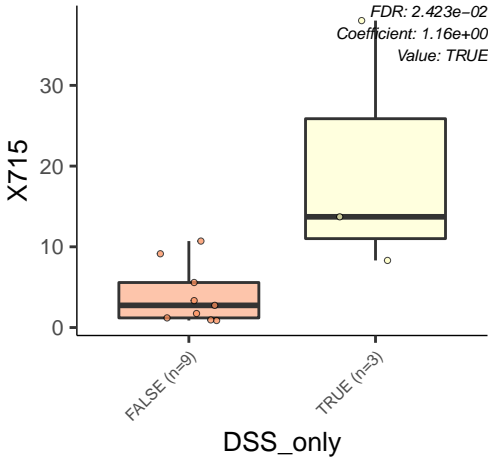
TRUE (n=3)

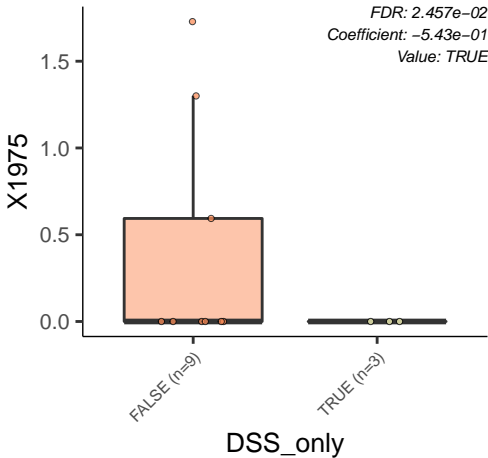
DSS_only

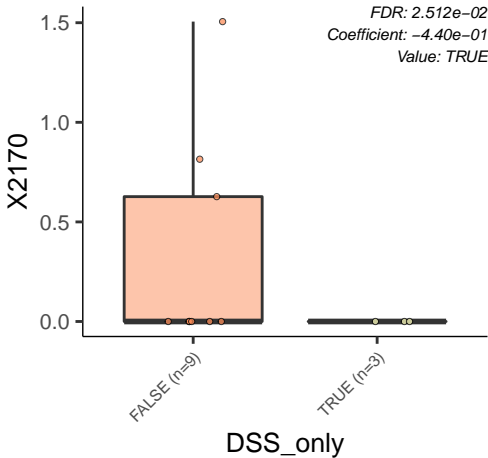
FDR: 2.360e-02
Coefficient: 1.13e+00
Value: TRUE

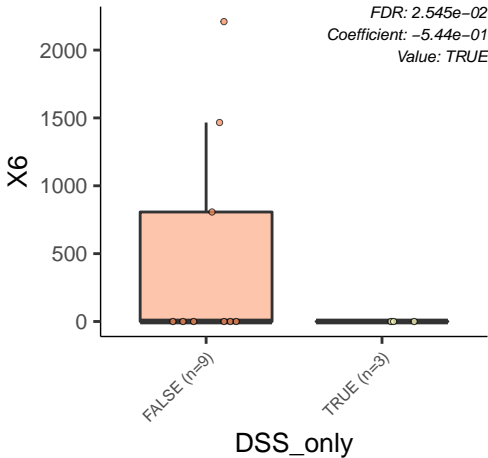


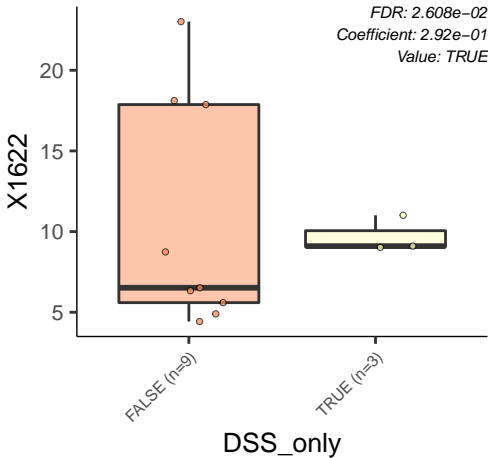


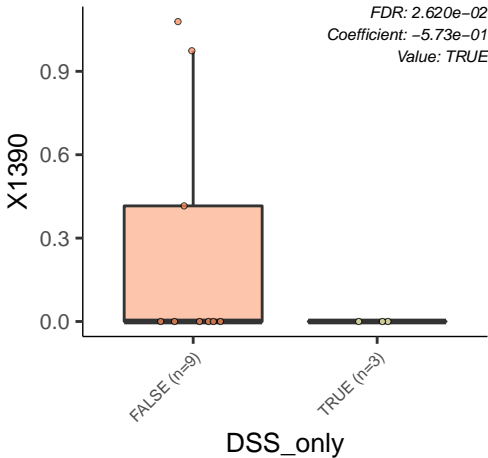


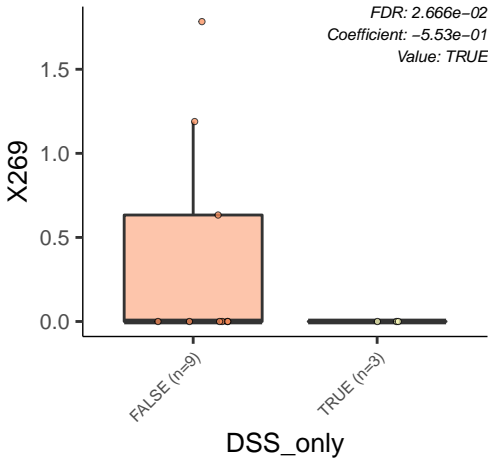


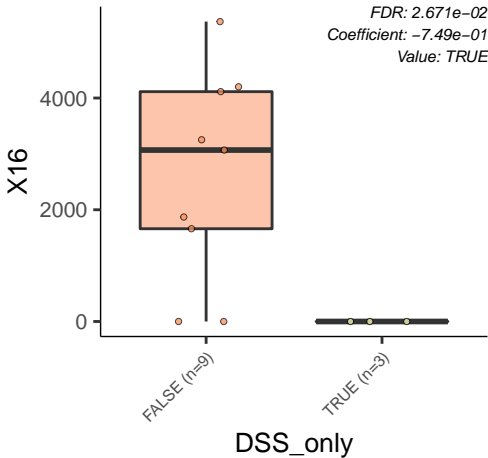


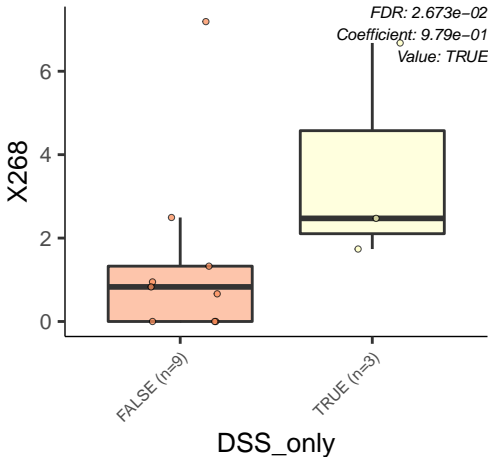


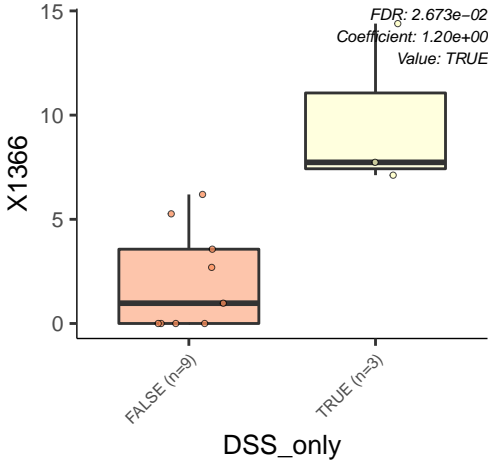


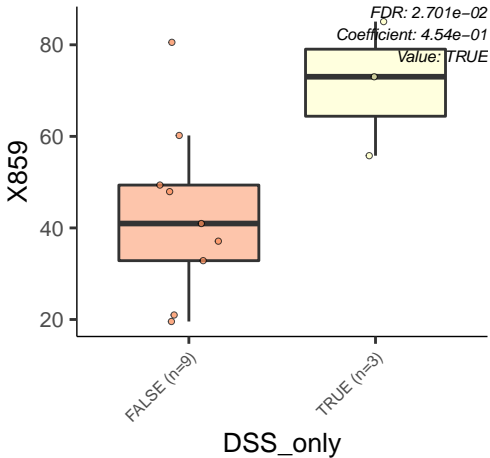


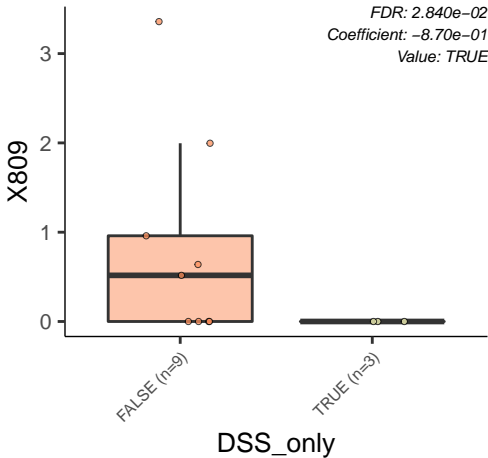


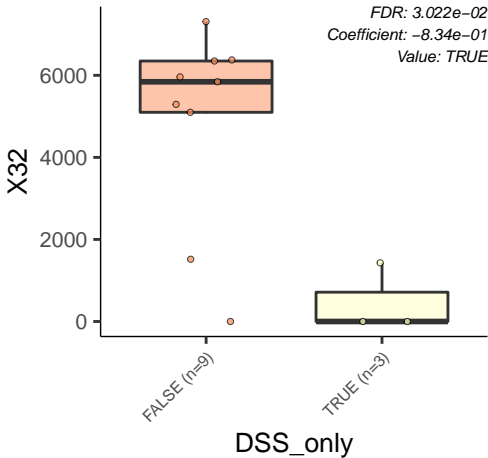


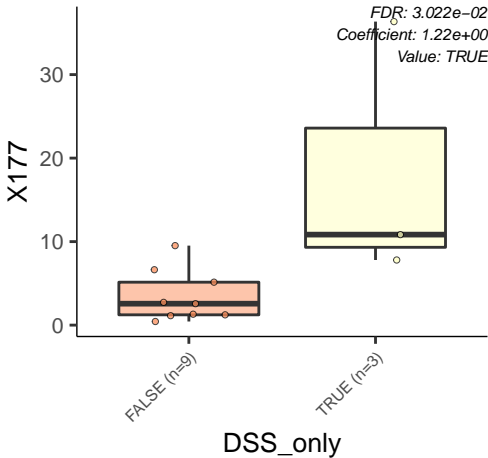












X1121

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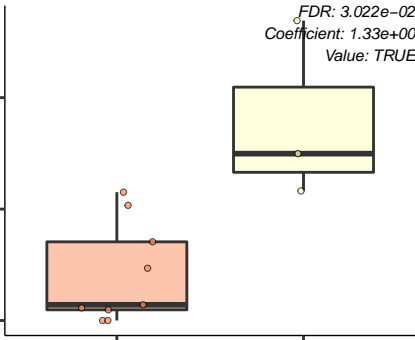
0

FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: $3.022e-02$
Coefficient: $1.33e+00$
Value: TRUE



X1291

10

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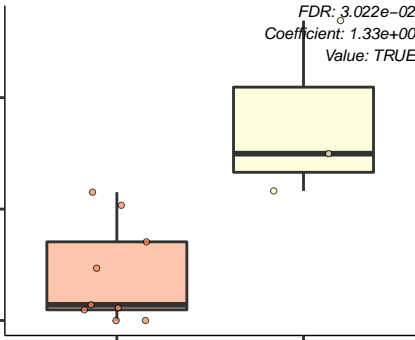
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FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: 3.022e-02
Coefficient: 1.33e+00
Value: TRUE



X1777

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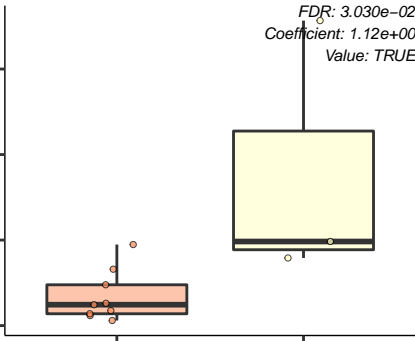
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FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: $3.030e-02$
Coefficient: $1.12e+00$
Value: TRUE



X1826

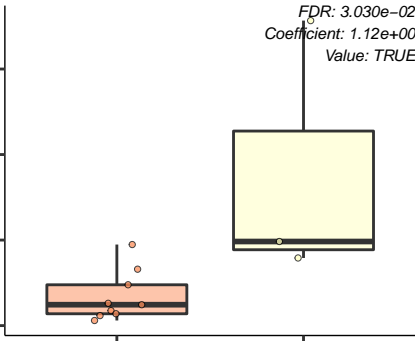
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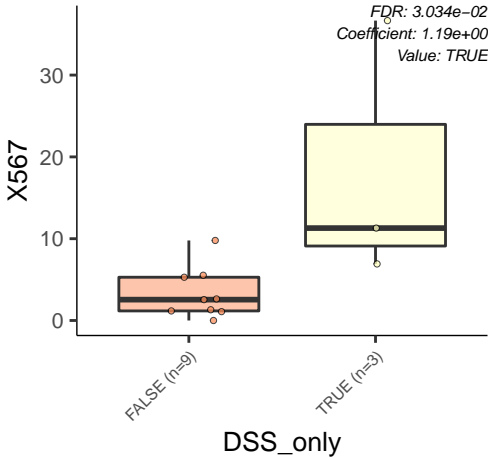
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TRUE (n=3)

DSS_only

FDR: 3.030e-02
Coefficient: 1.12e+00
Value: TRUE





X1090

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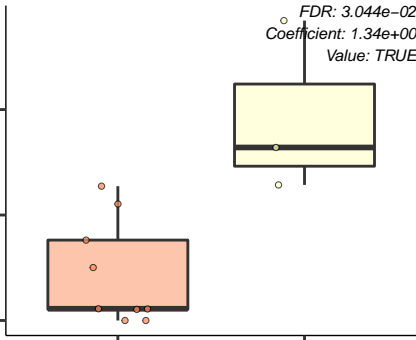
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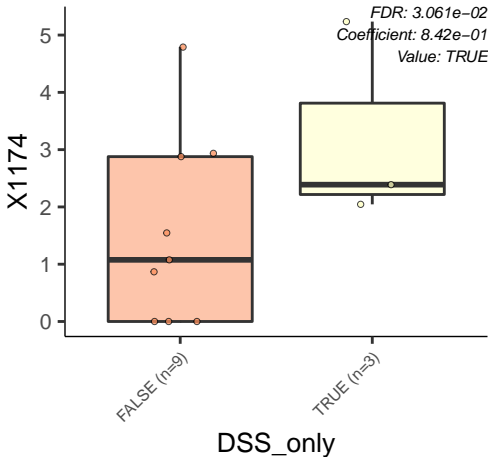
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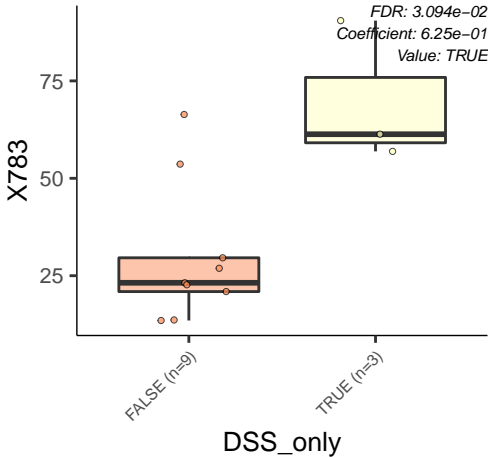
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DSS_only

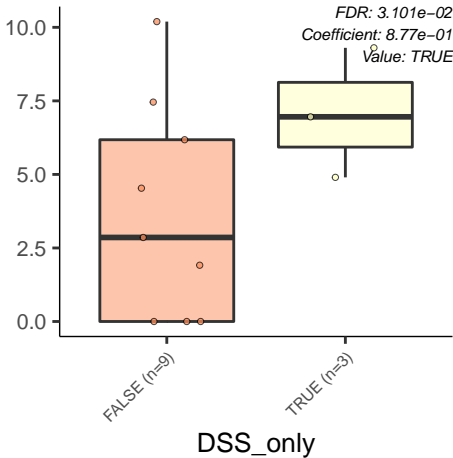
FDR: $3.044\text{e-}02$
Coefficient: $1.34\text{e+}00$
Value: TRUE

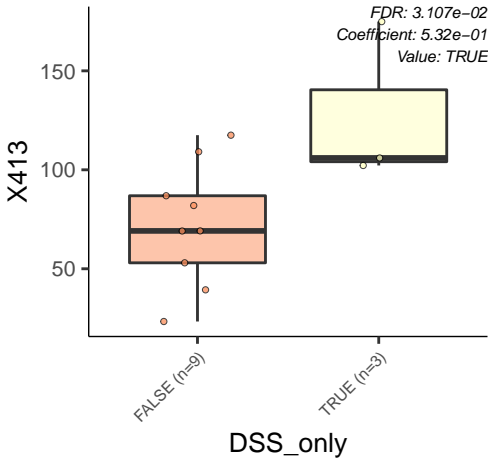


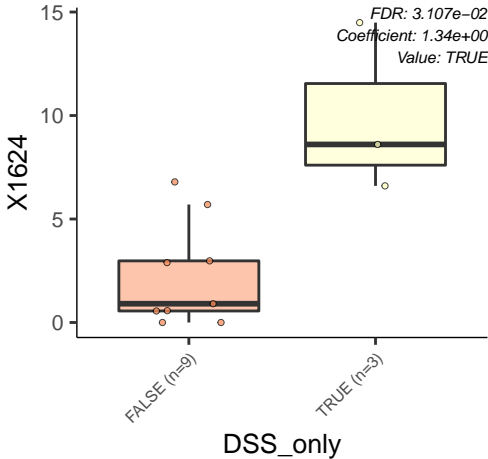


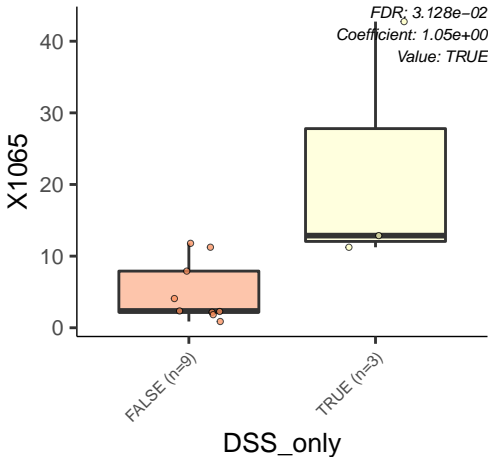


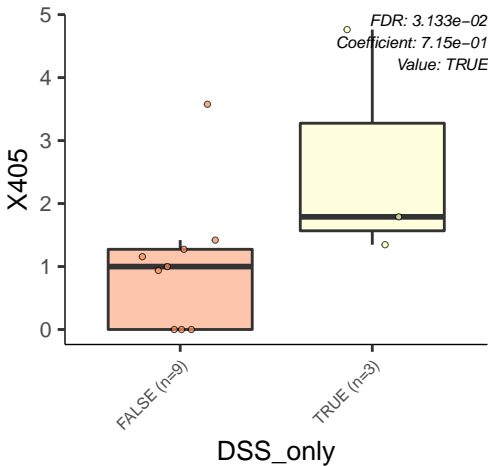
X22226



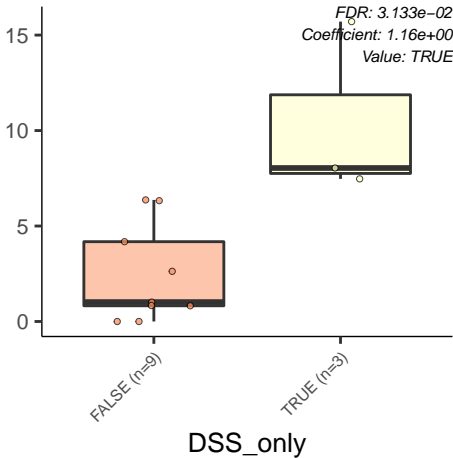


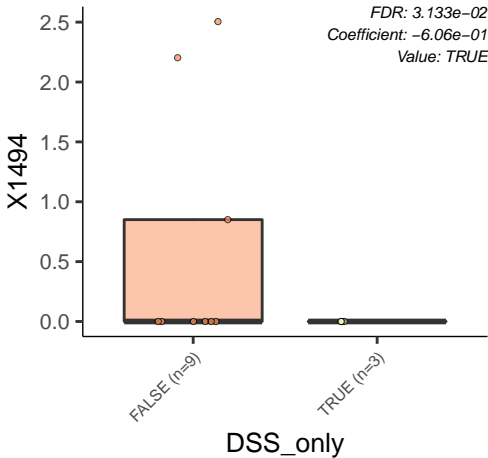




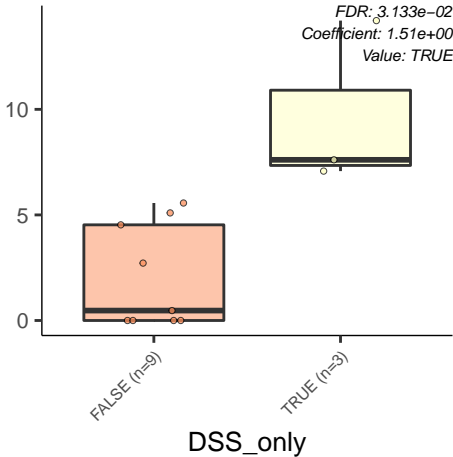


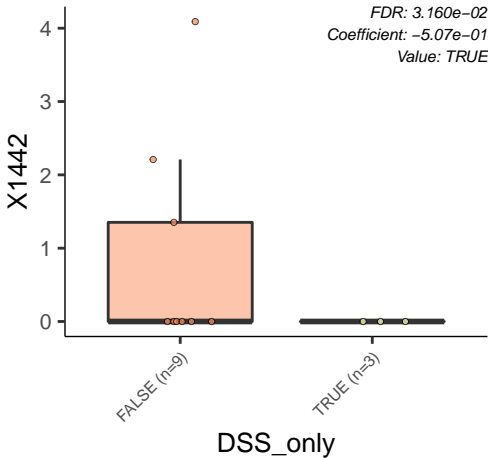
X1177

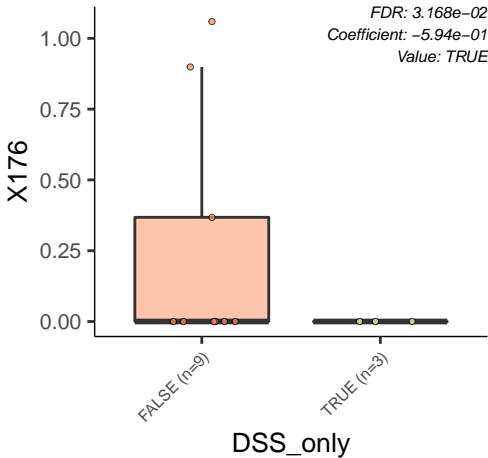


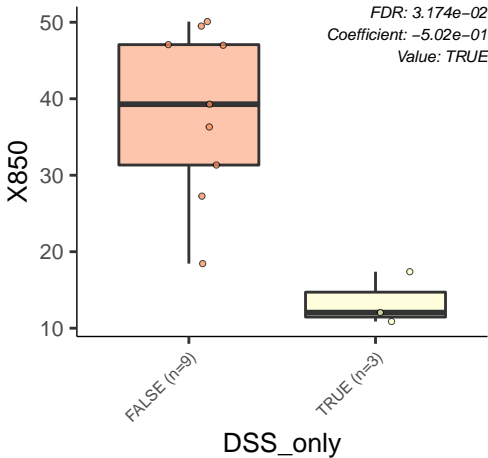


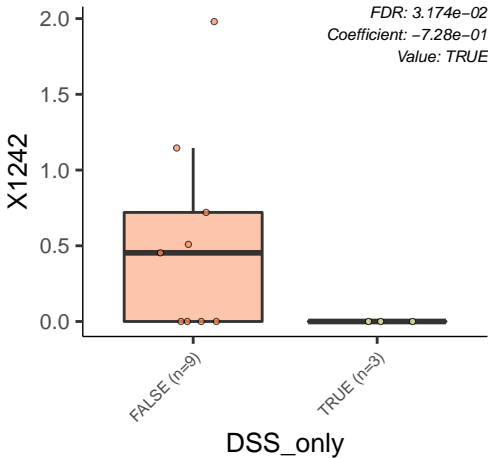
X1550

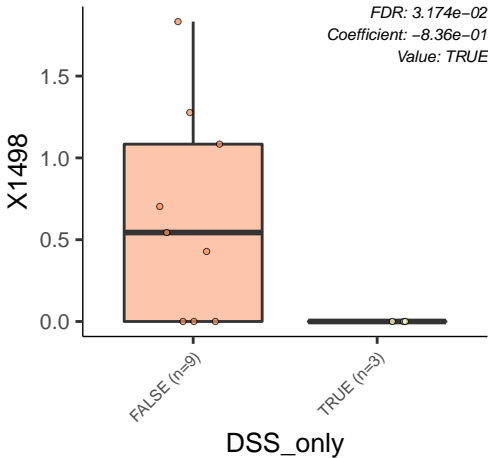


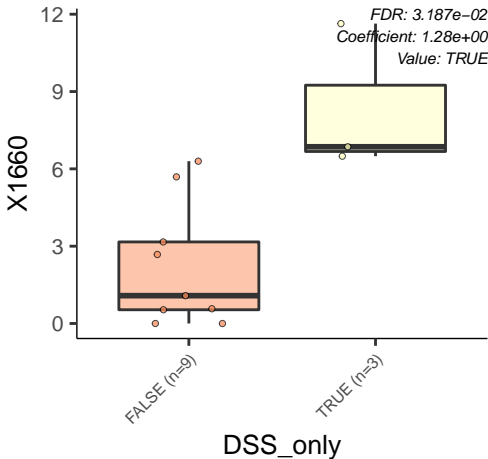


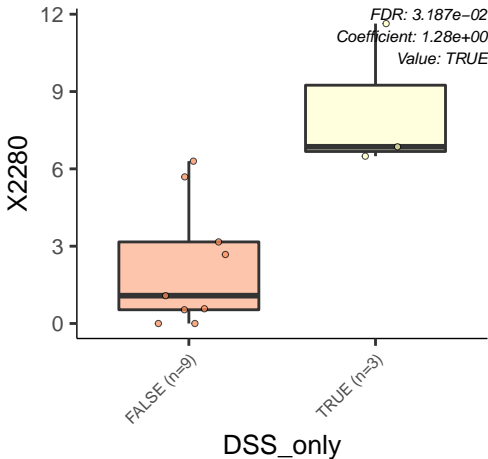


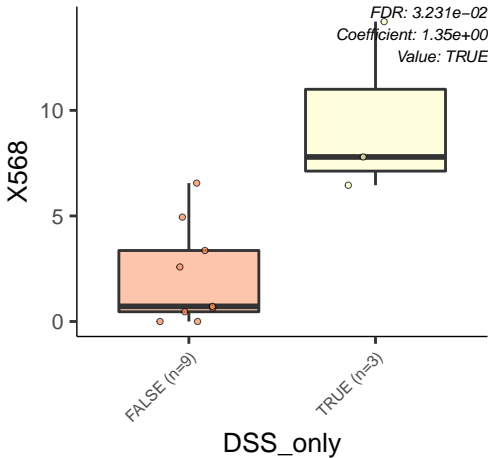


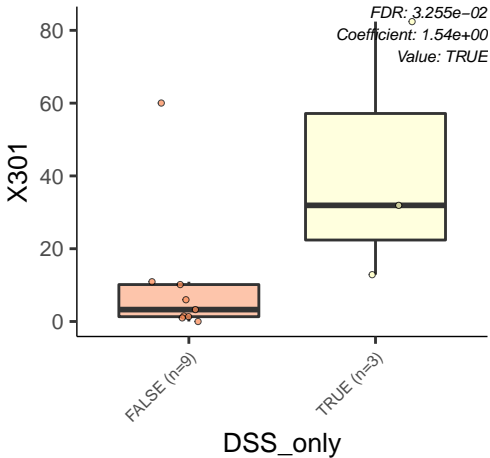




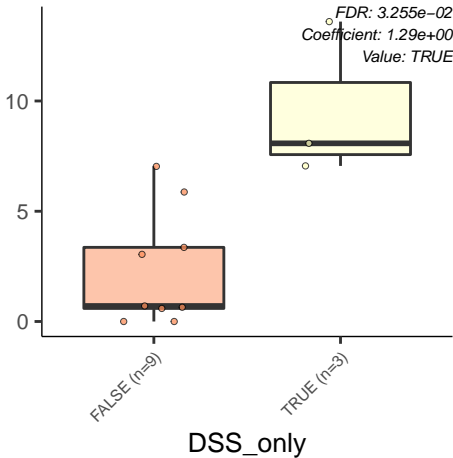




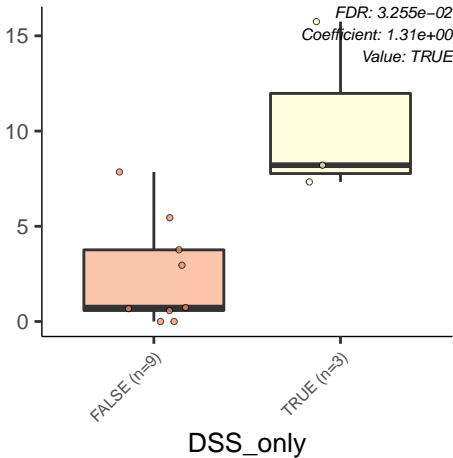




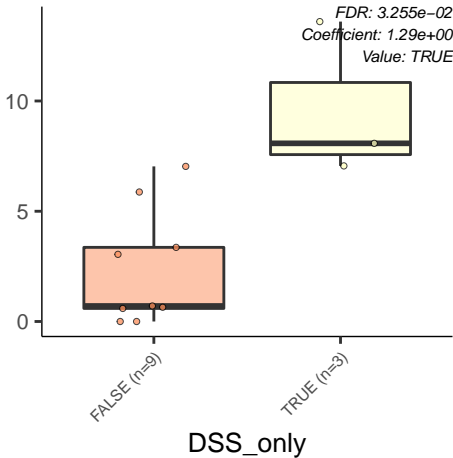
X918



X1956



X2030



X2157

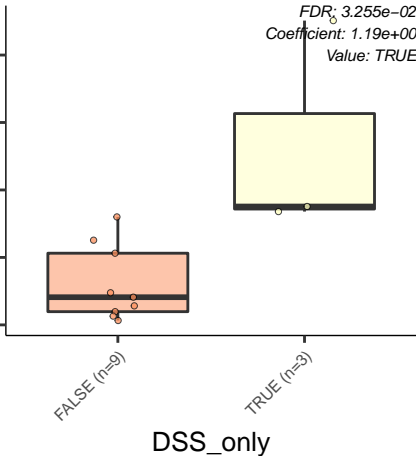
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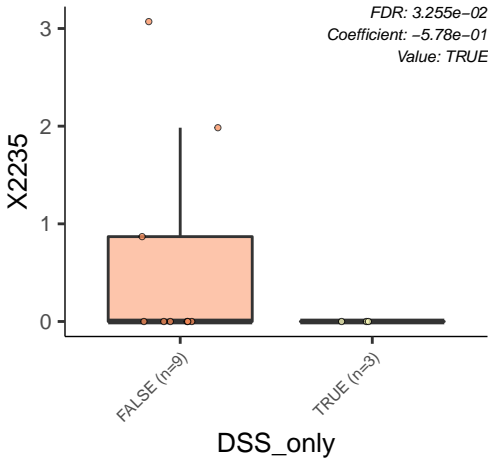
FALSE (n=9)

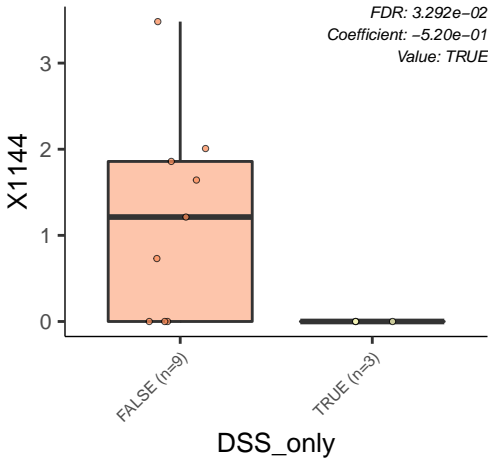
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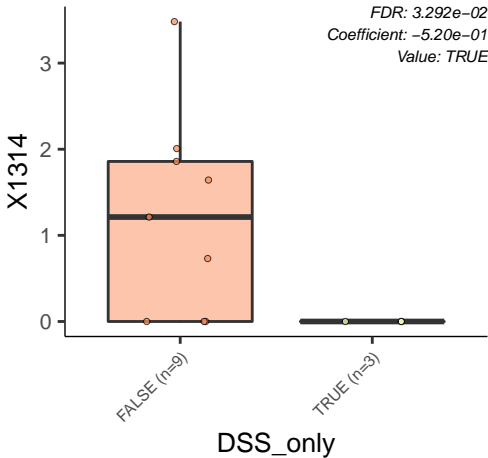
DSS_only

FDR: 3.255e-02
Coefficient: 1.19e+00
Value: TRUE









X2230

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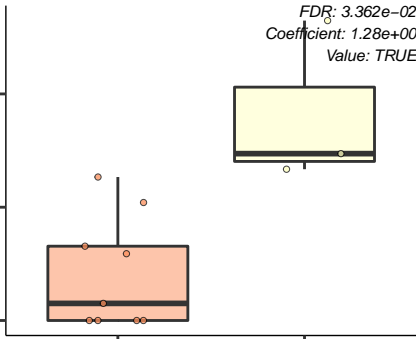
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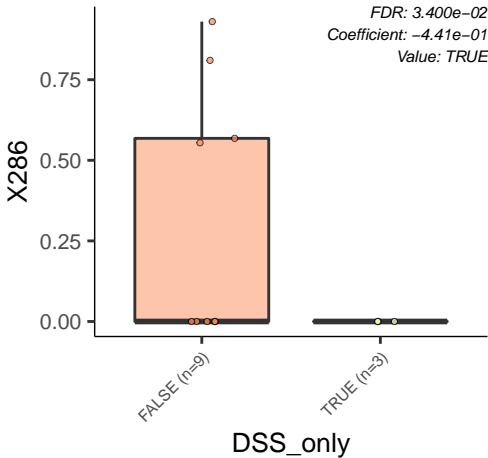
FALSE (n=9)

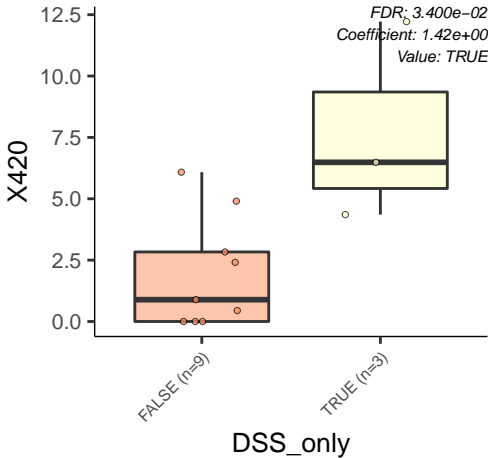
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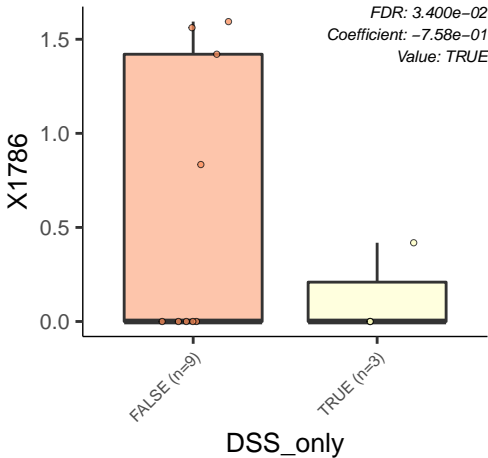
DSS_only

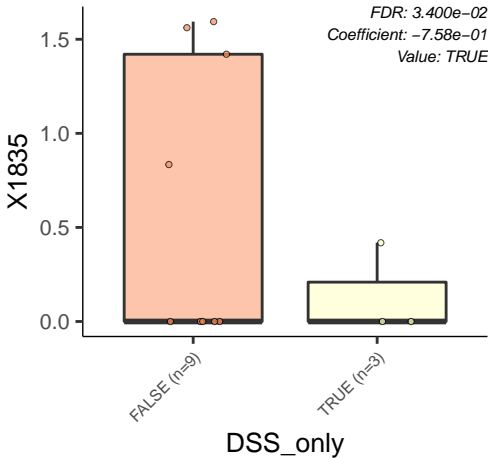
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Value: TRUE

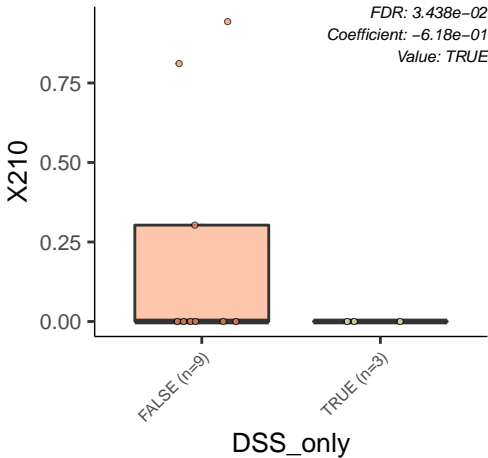


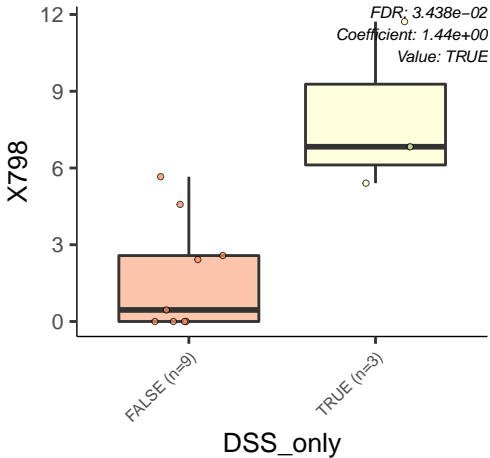




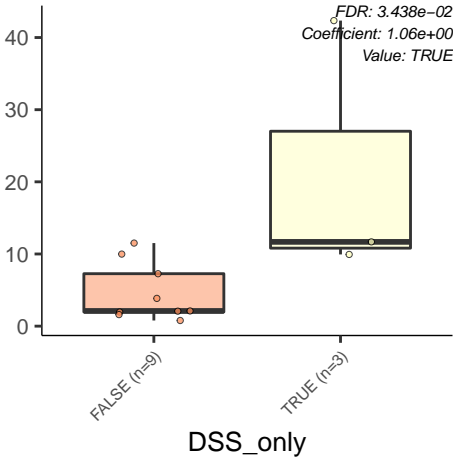




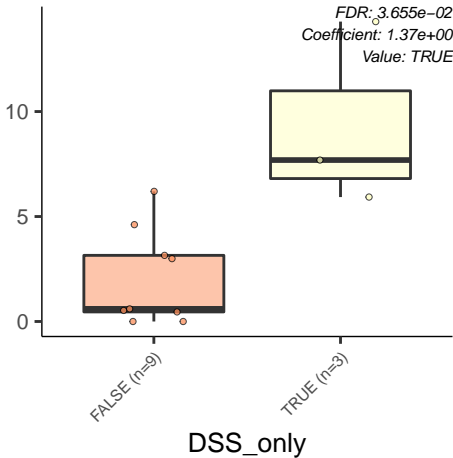


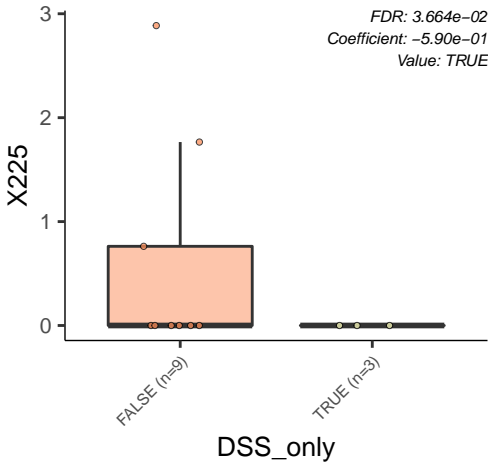


X1967



X743





X1269

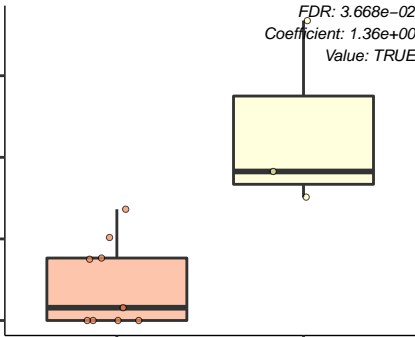
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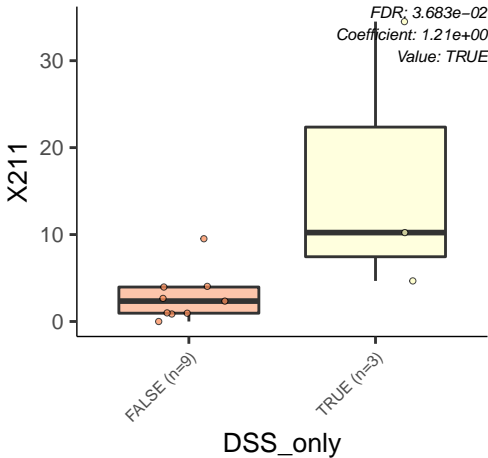
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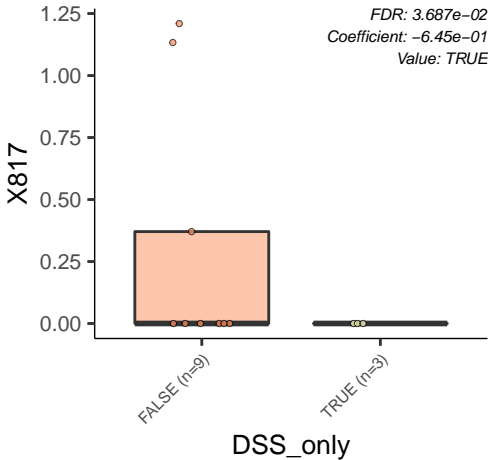
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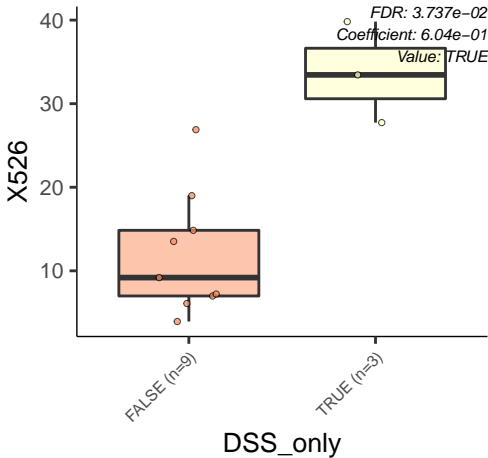
DSS_only

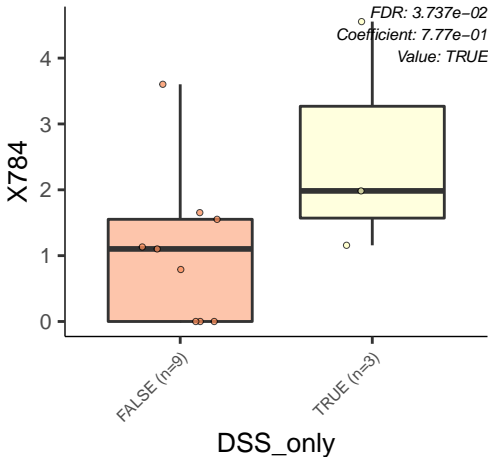
FDR: 3.668e-02
Coefficient: 1.36e+00
Value: TRUE

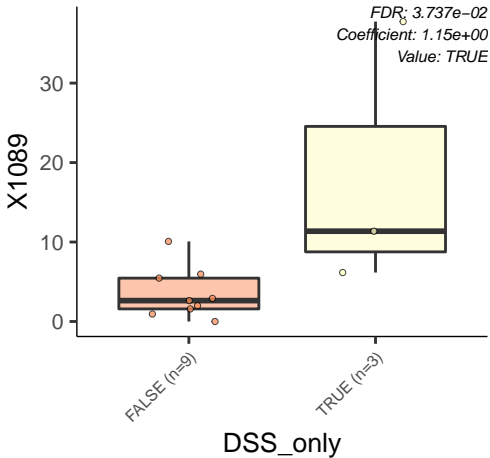


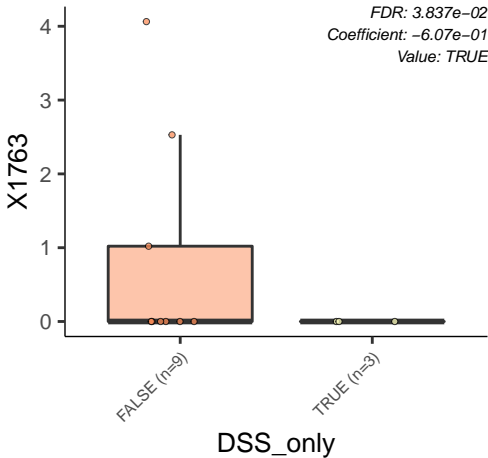


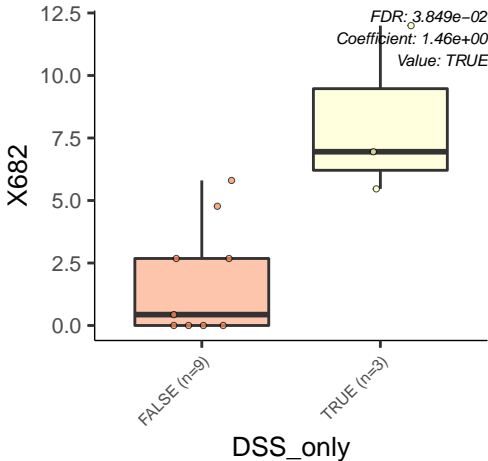


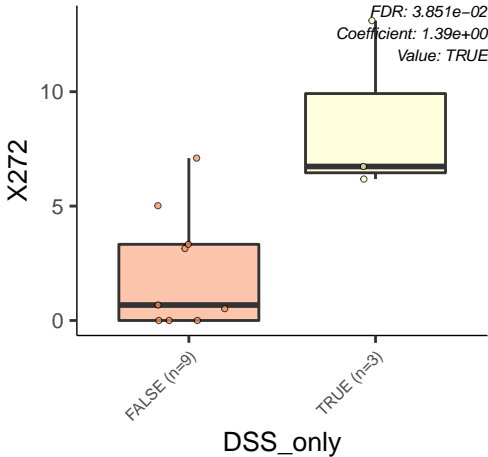


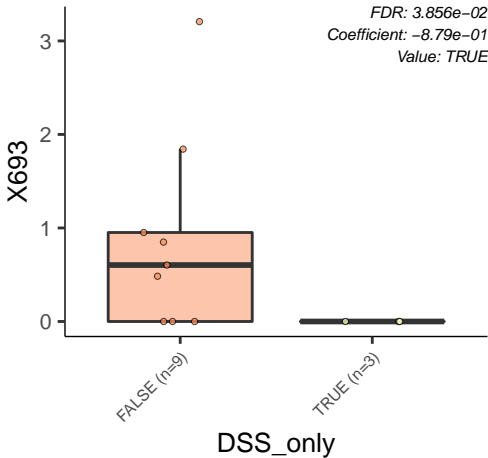


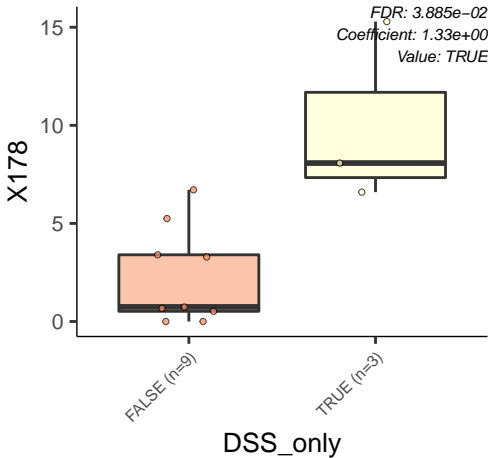


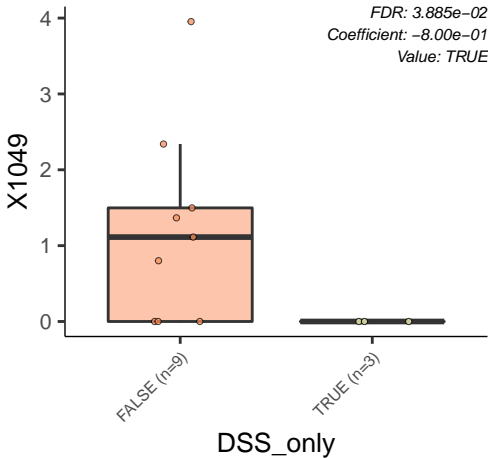


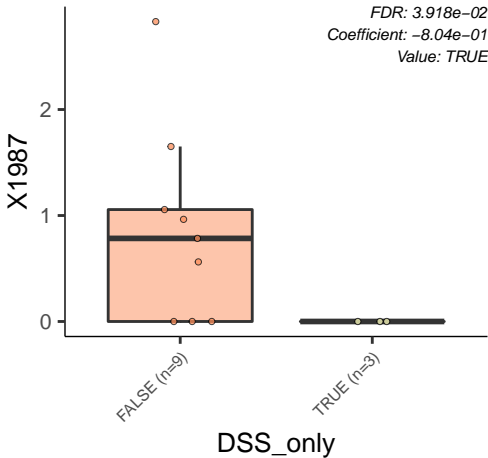


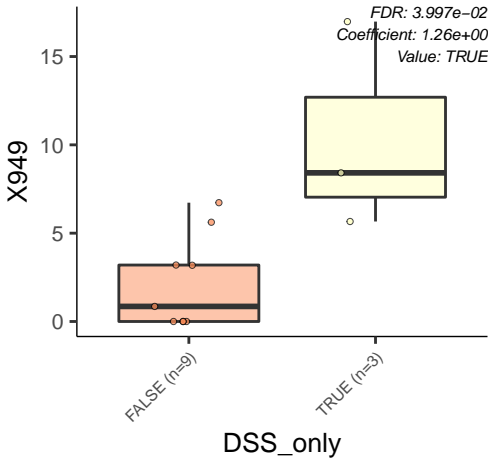












X1549

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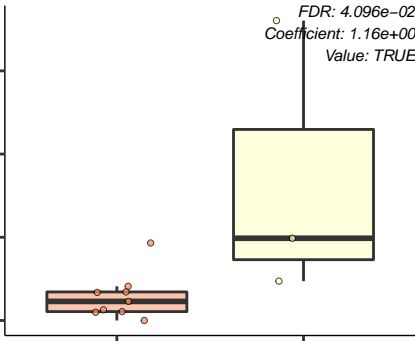
10

FALSE (n=9)

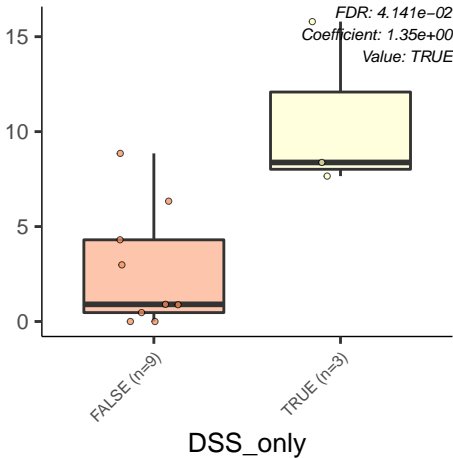
TRUE (n=3)

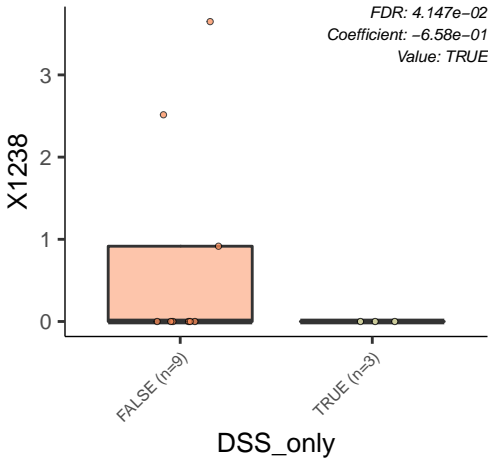
DSS_only

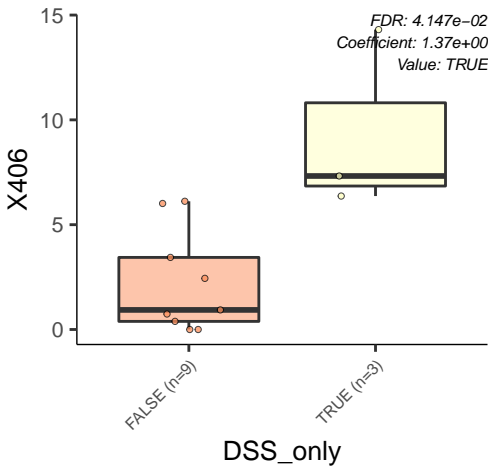
FDR: $4.096e-02$
Coefficient: $1.16e+00$
Value: TRUE

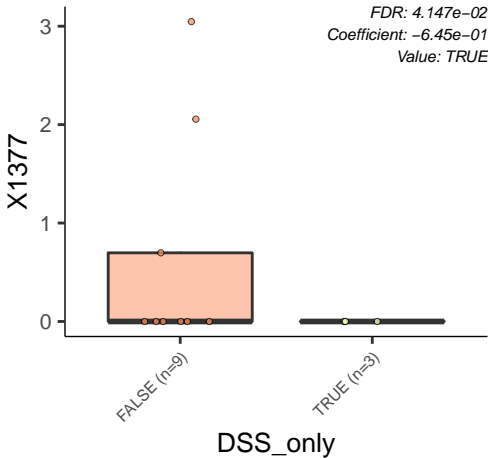


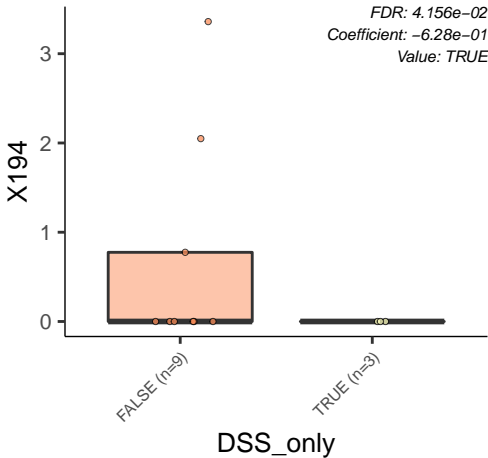
X1483

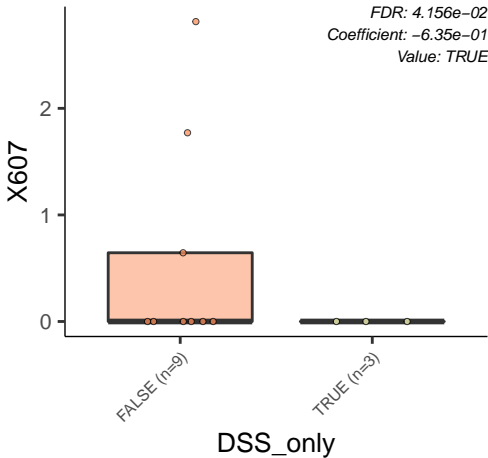


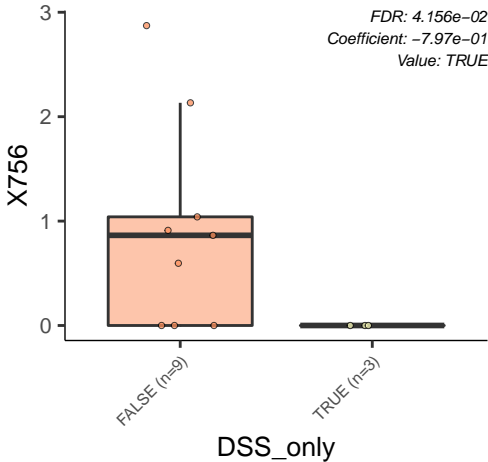


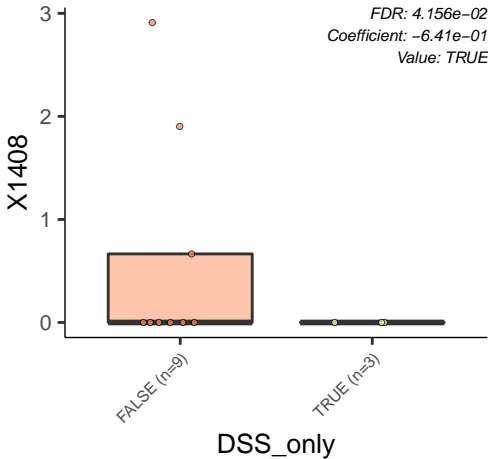


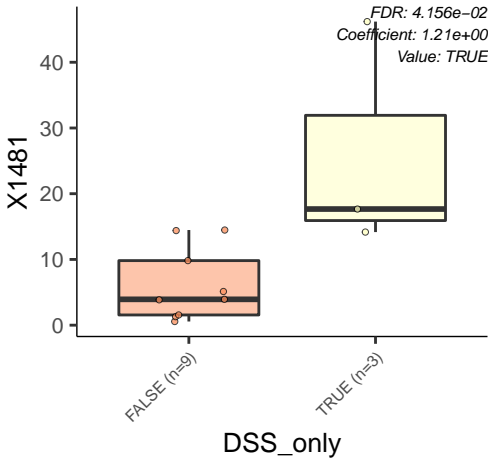


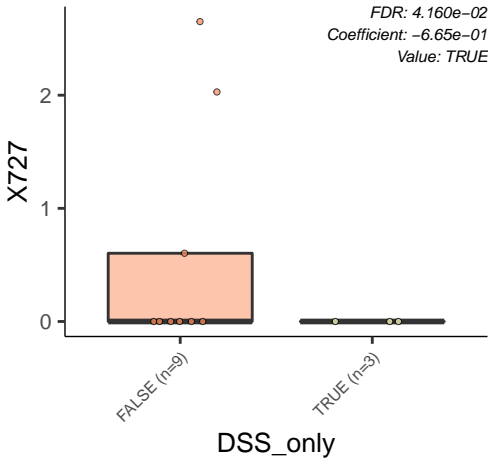


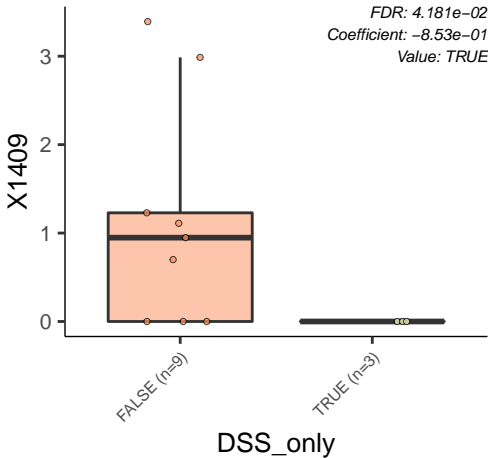


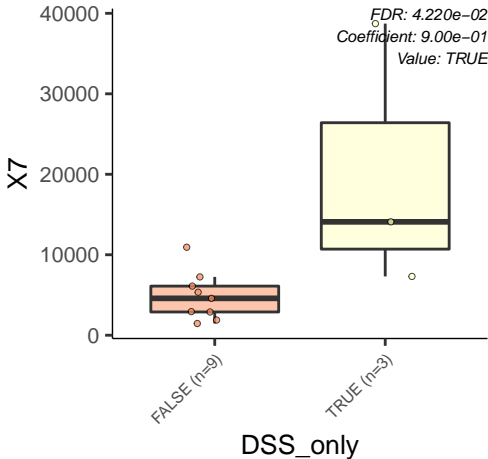


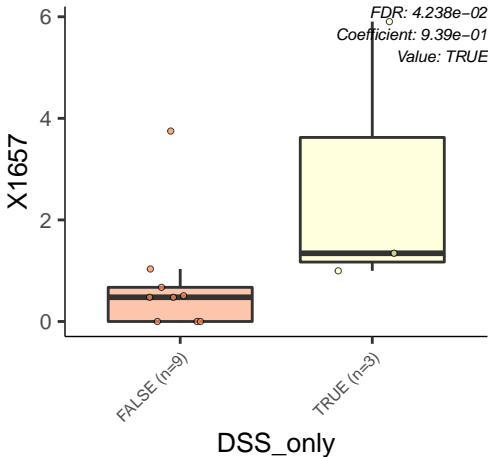


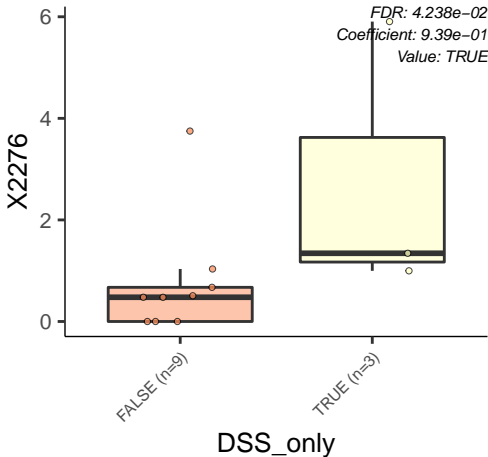


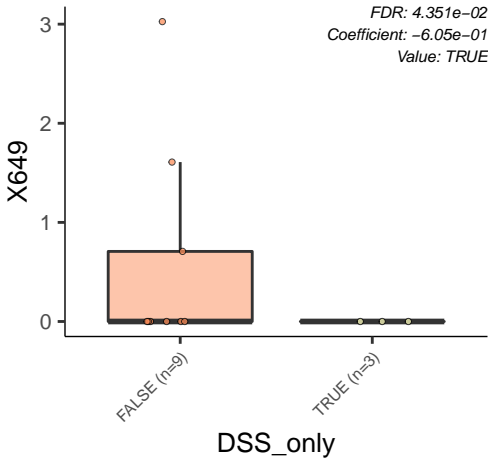












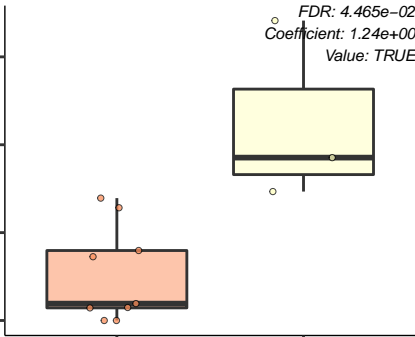
X1220

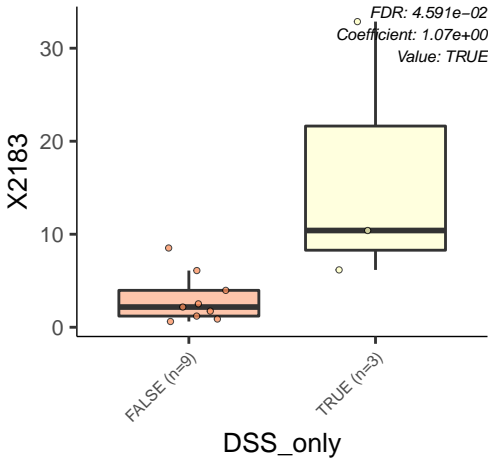
FALSE (n=9)

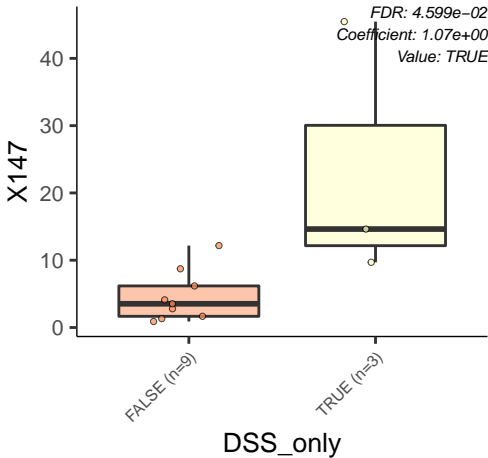
TRUE (n=3)

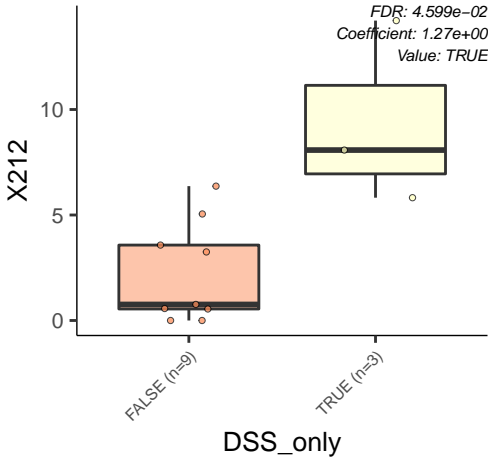
DSS_only

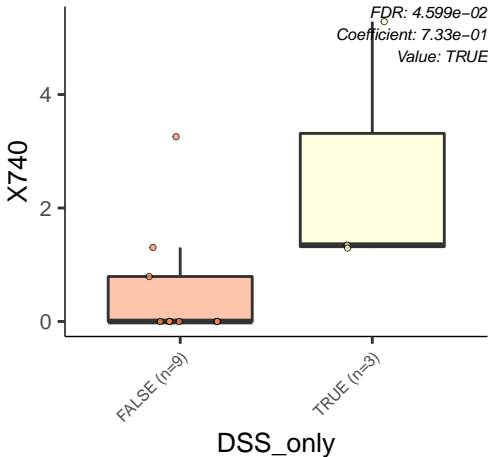
FDR: 4.465e-02
Coefficient: 1.24e+00
Value: TRUE

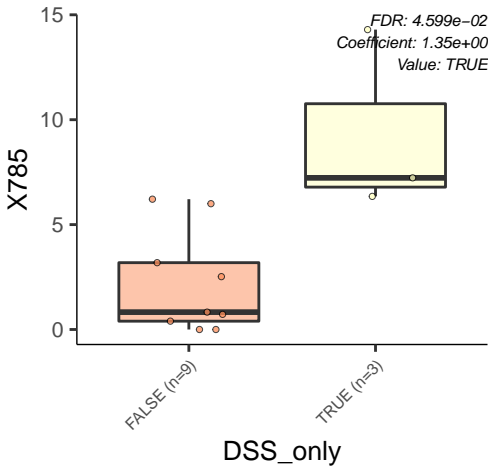












X1378

FDR: 4.599e-02
Coefficient: -8.52e-01
Value: TRUE

FALSE (n=9)

TRUE (n=3)

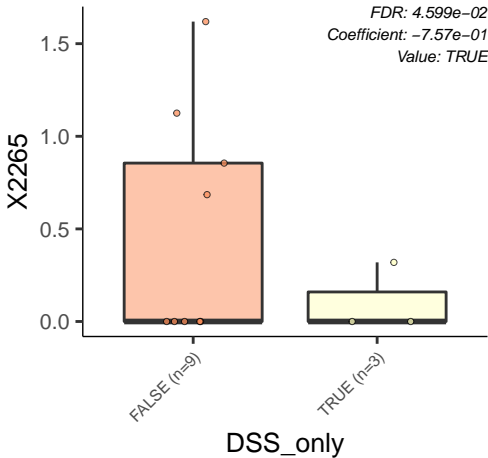
DSS_only

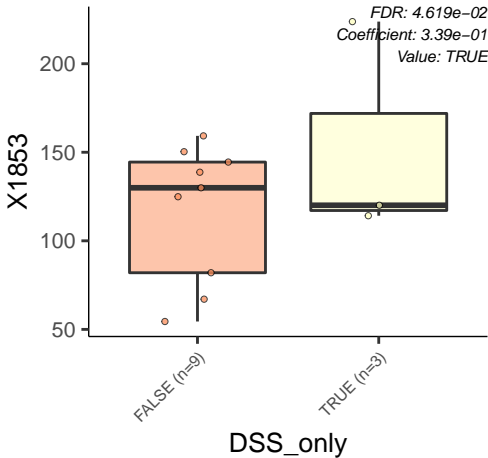
3

2

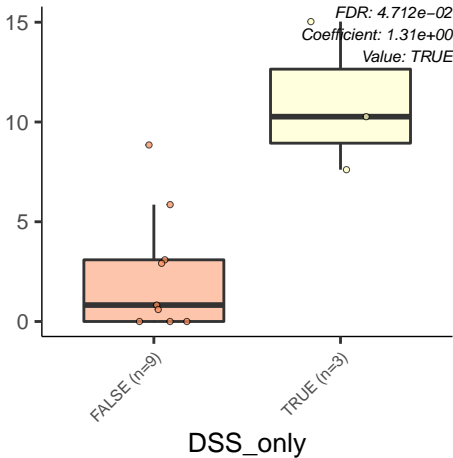
1

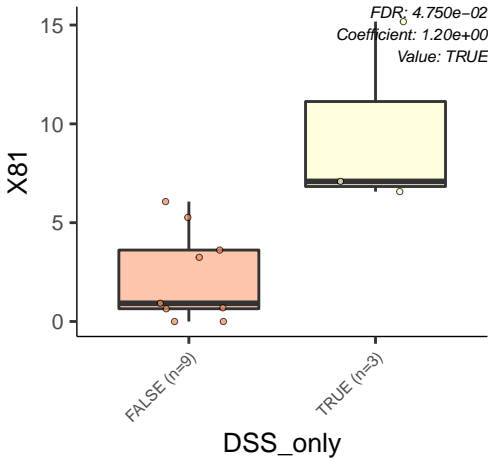
0

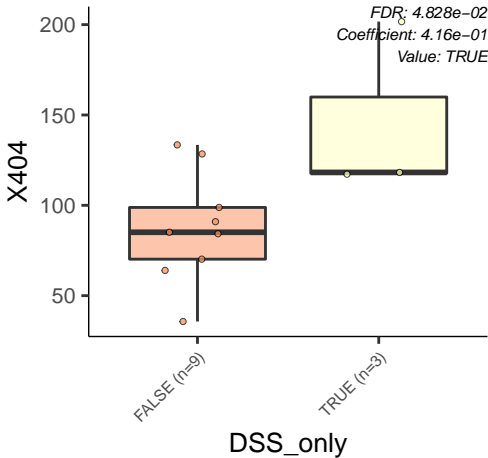




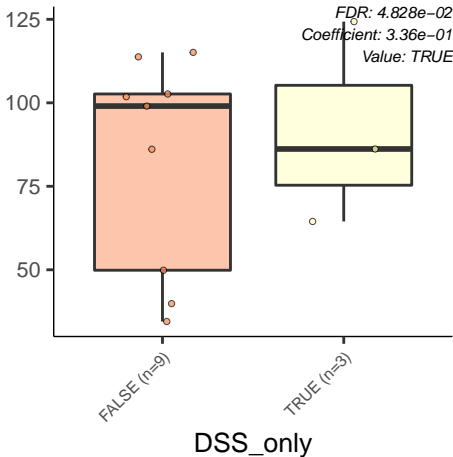
X1524

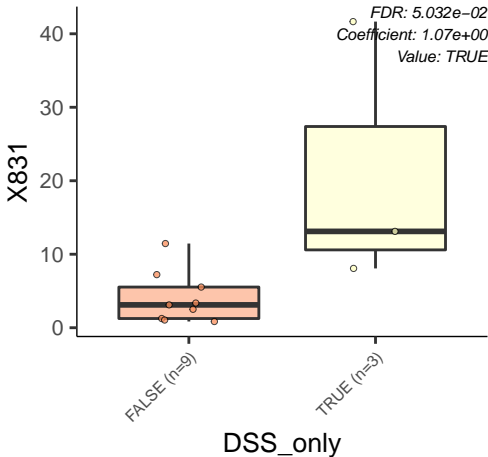


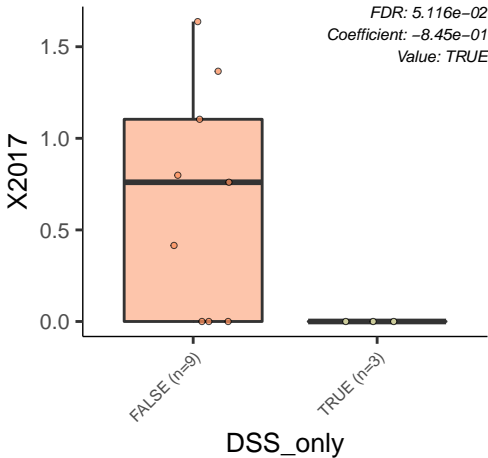




X1696







X1268

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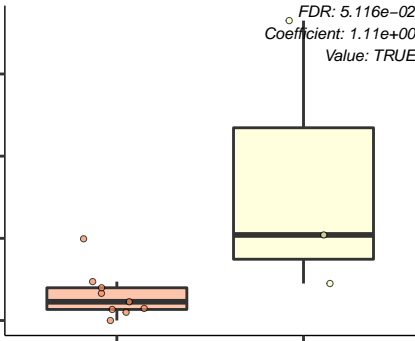
10

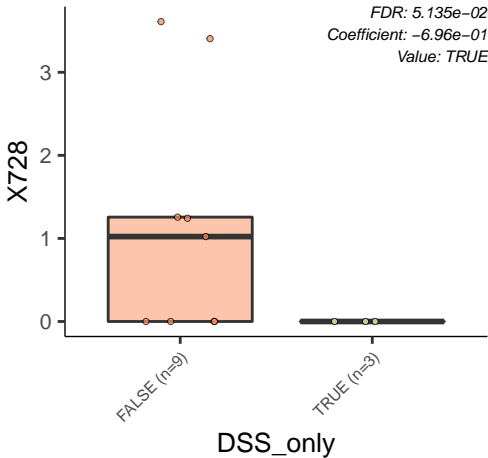
FALSE (n=9)

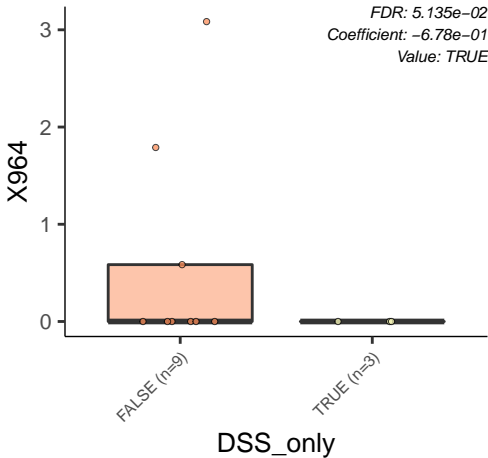
TRUE (n=3)

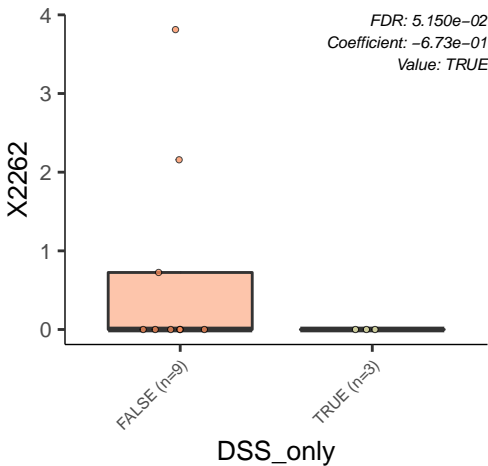
DSS_only

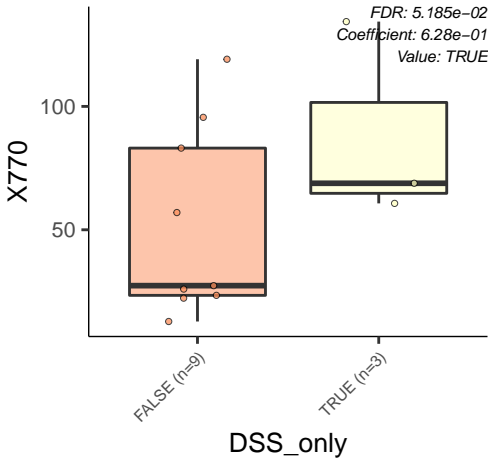
FDR: $5.116e-02$
Coefficient: $1.11e+00$
Value: TRUE

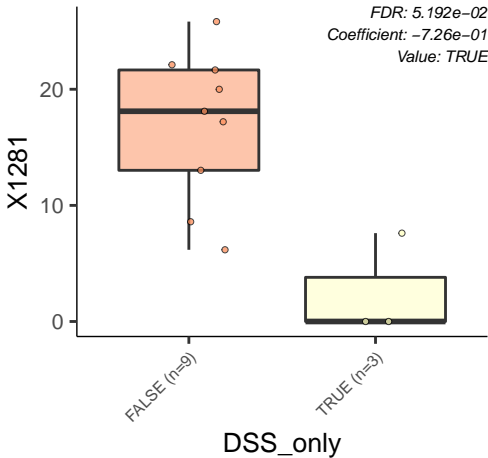


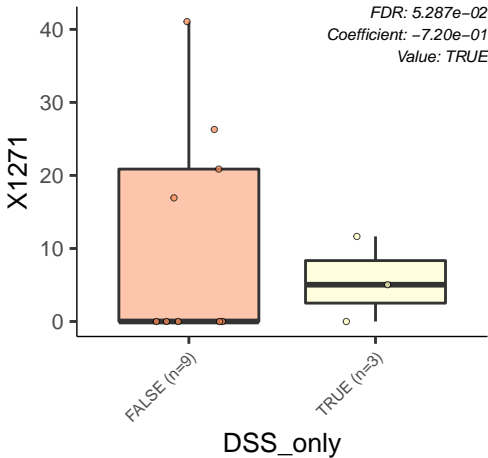












X2119

FDR: 5.331e-02

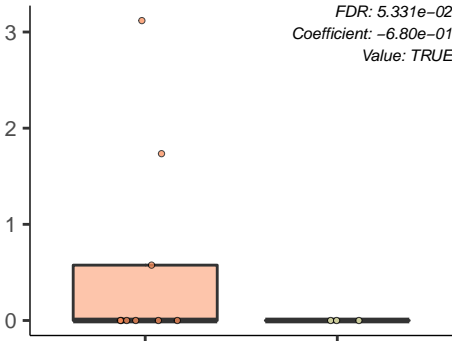
Coefficient: -6.80e-01

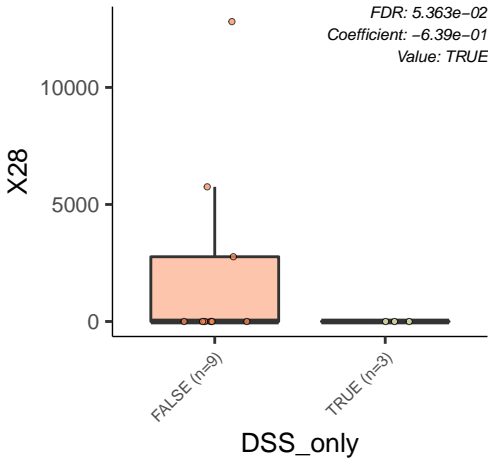
Value: TRUE

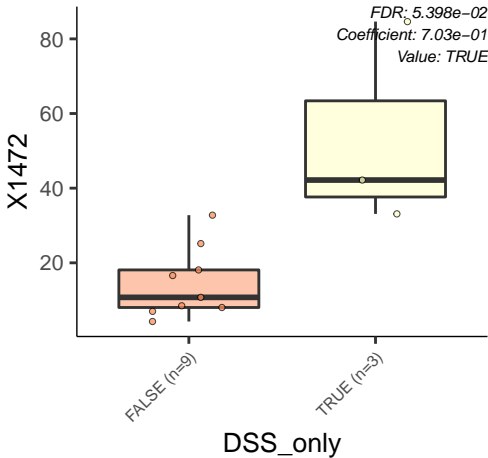
FALSE (n=9)

TRUE (n=3)

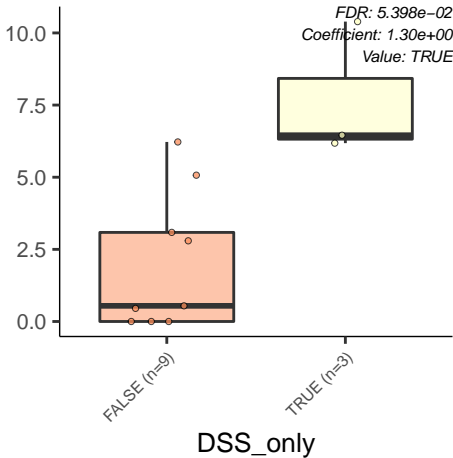
DSS_only

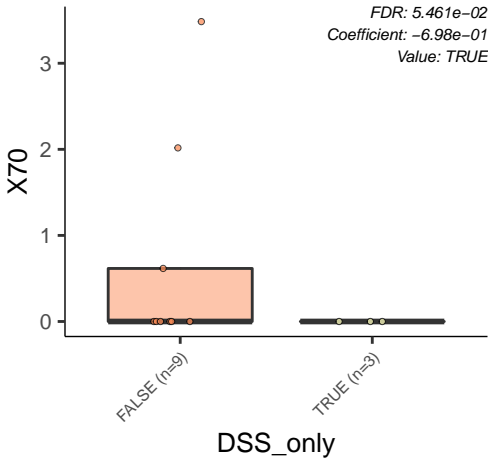


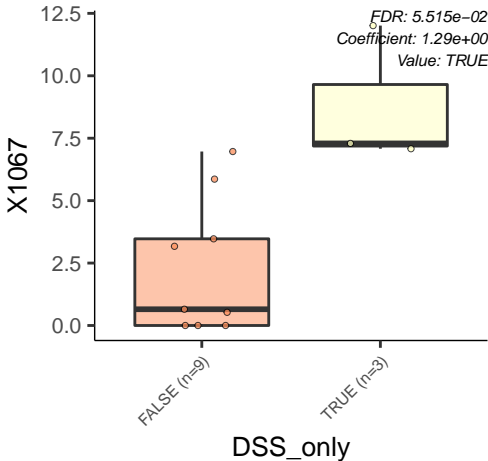


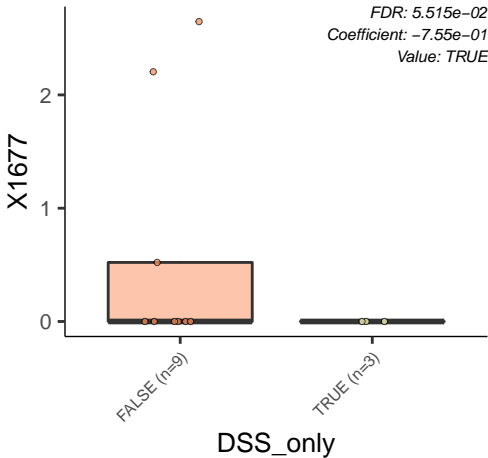


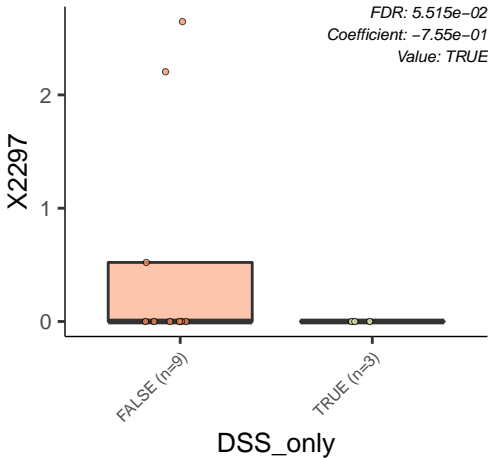
X1969

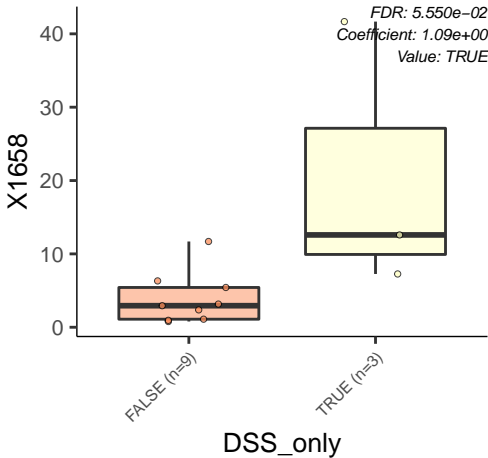


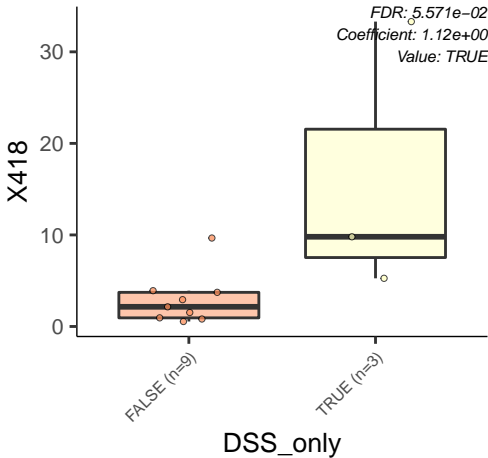












X1966

FALSE (n=9)

TRUE (n=3)

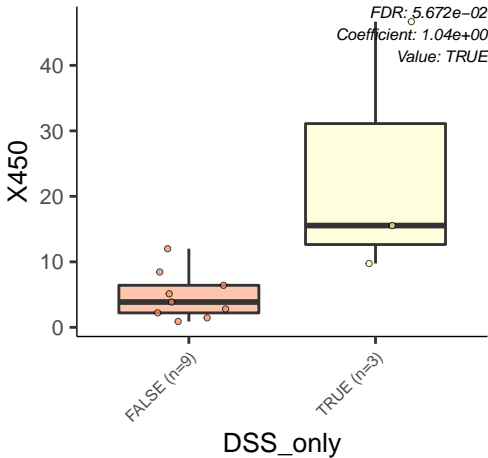
DSS_only

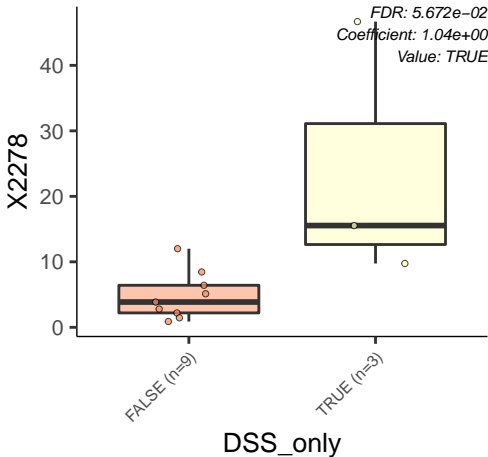
FDR: 5.647e-02
Coefficient: 1.06e+00
Value: TRUE

10

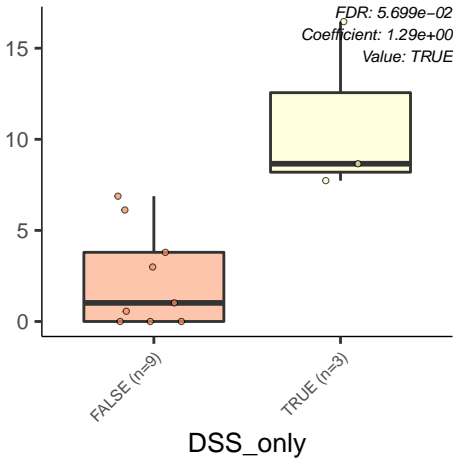
5

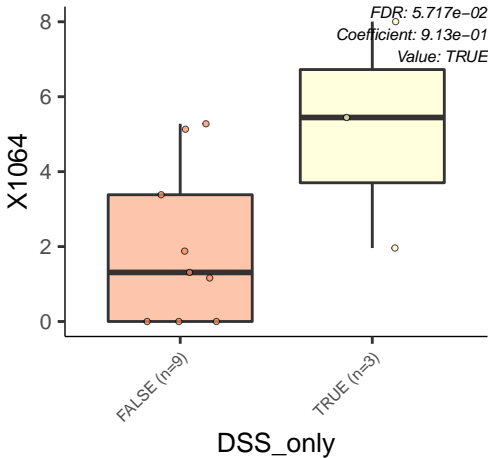
0

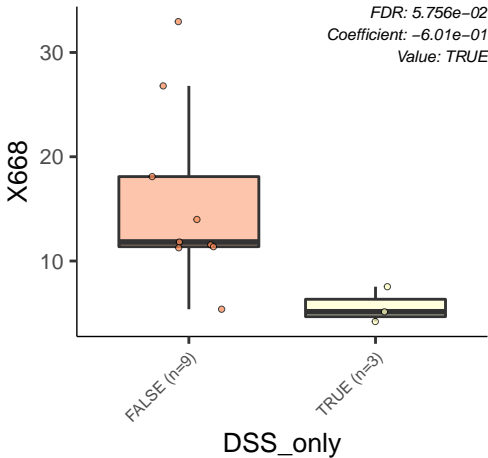


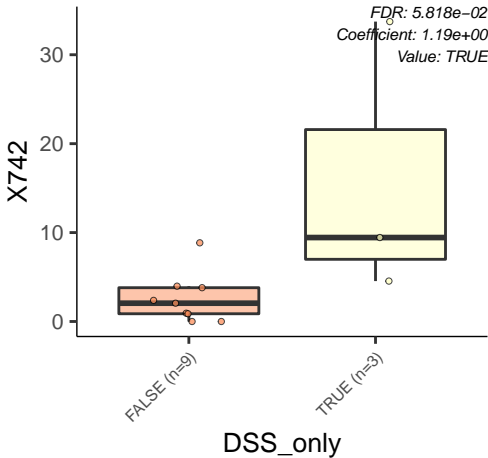


X1346









X1728

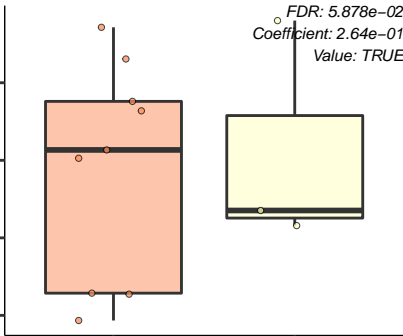
125
100
75
50

FALSE (n=9)

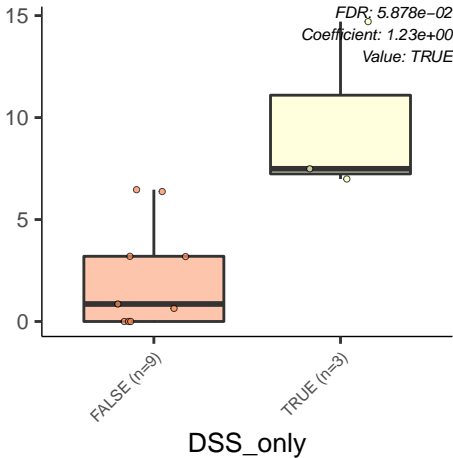
TRUE (n=3)

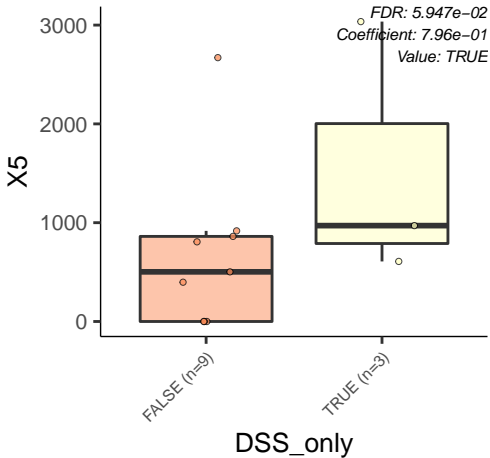
DSS_only

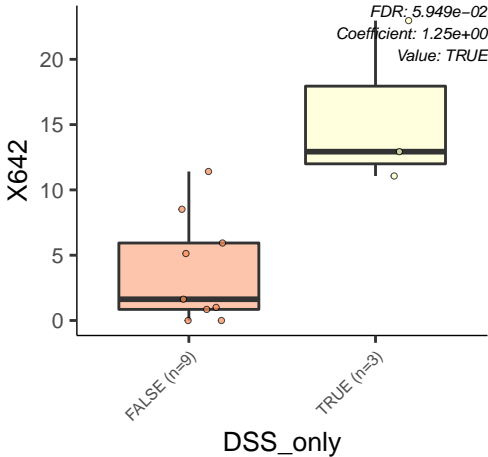
FDR: $5.878e-02$
Coefficient: $2.64e-01$
Value: TRUE

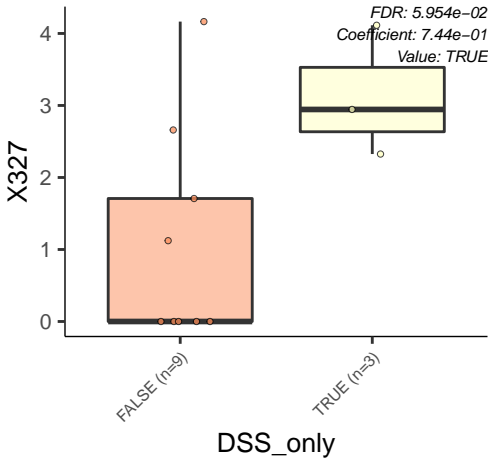


X2141









X1797

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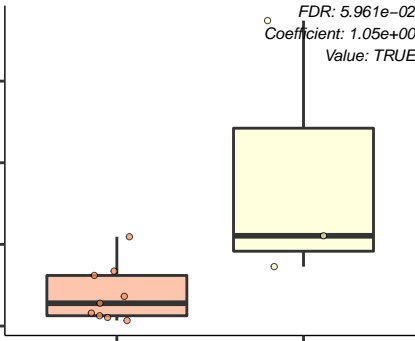
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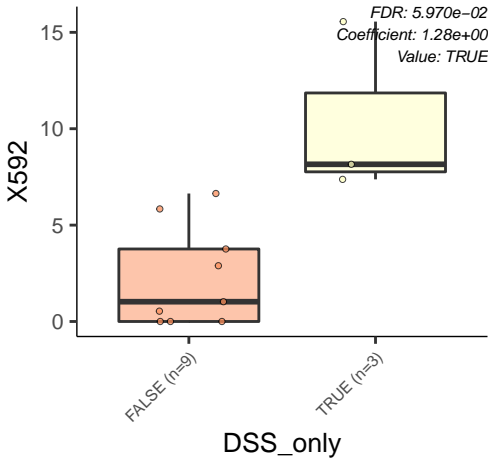
FALSE (n=9)

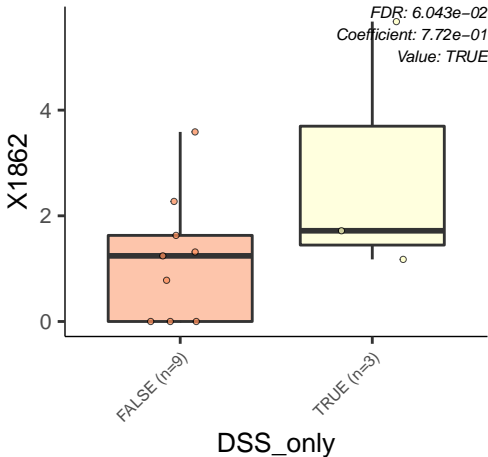
TRUE (n=3)

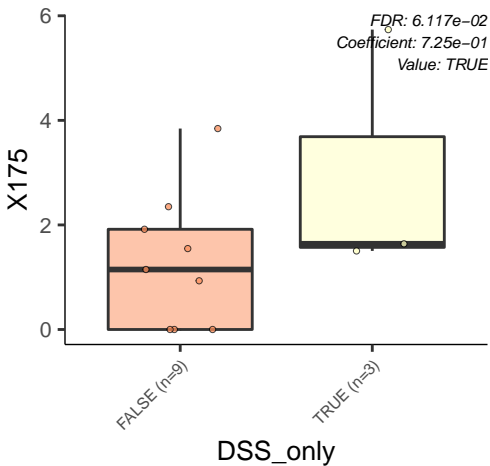
DSS_only

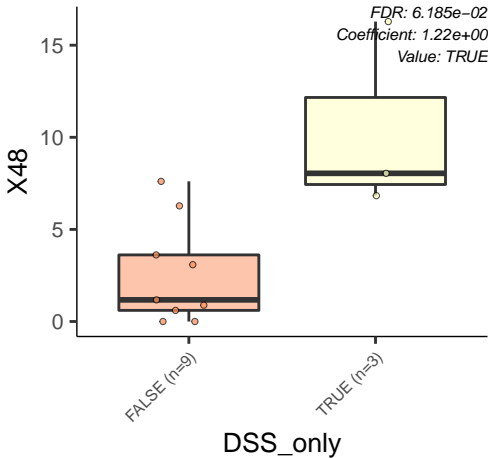
FDR: 5.961e-02
Coefficient: 1.05e+00
Value: TRUE



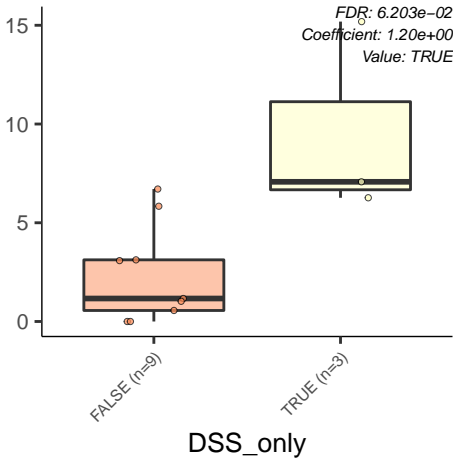


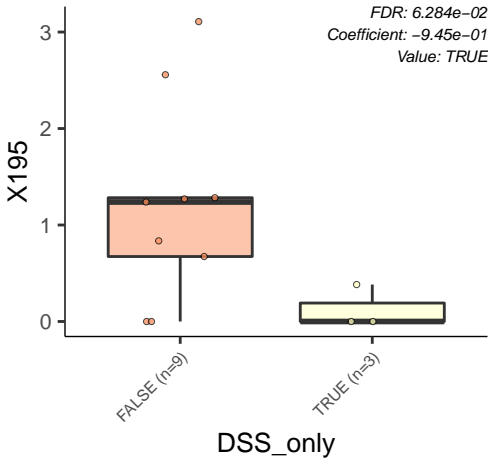


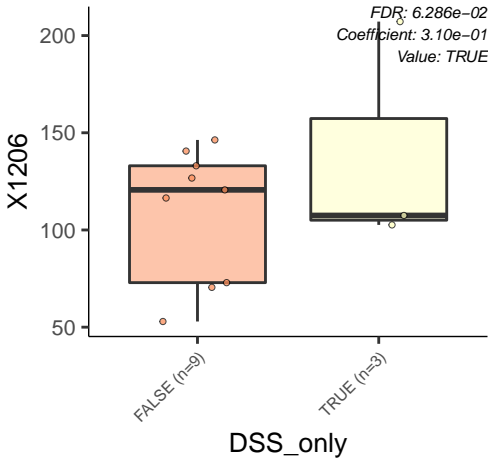




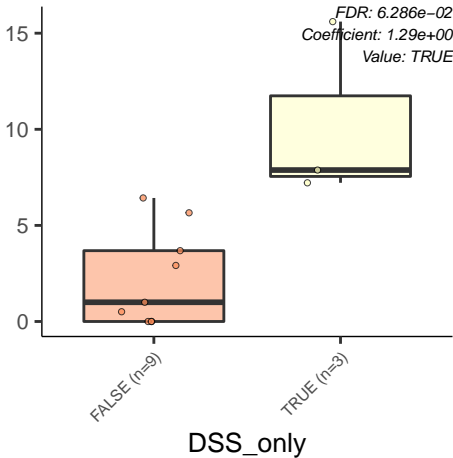
X717

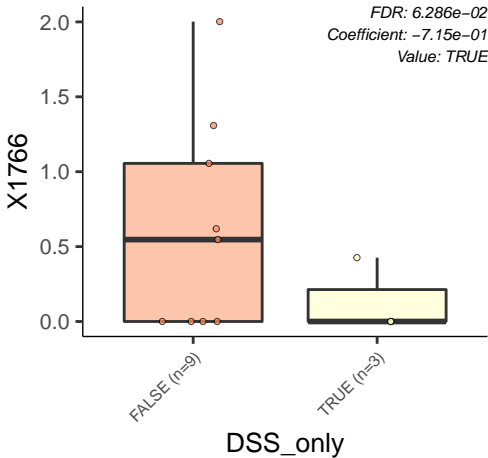


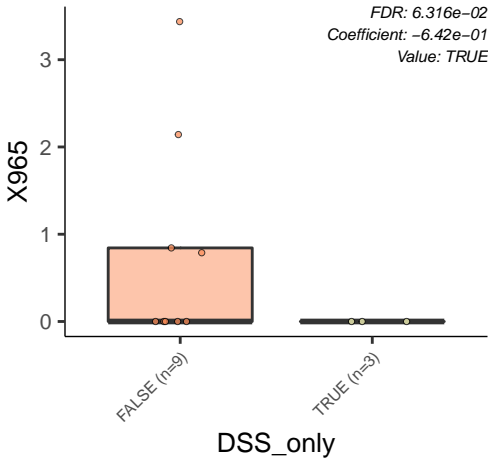


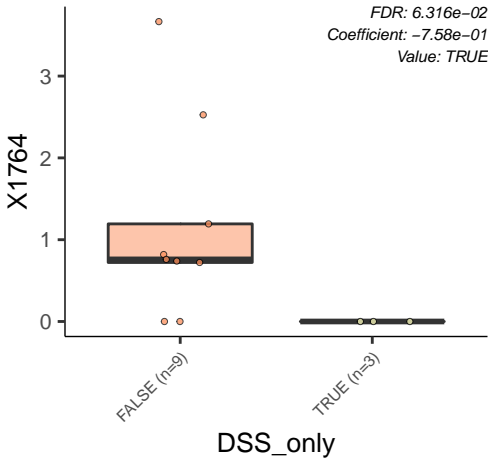


X1392









X2184

10

5

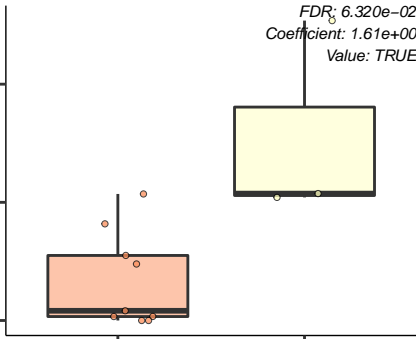
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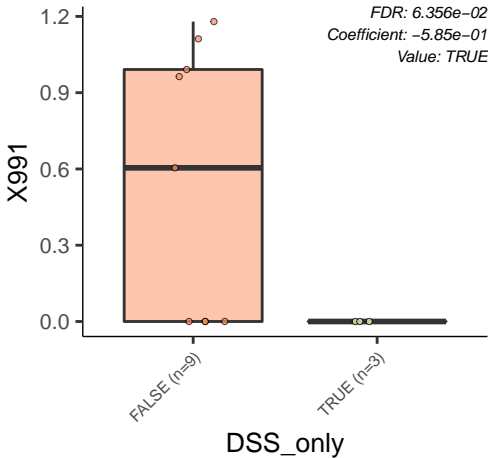
FALSE (n=9)

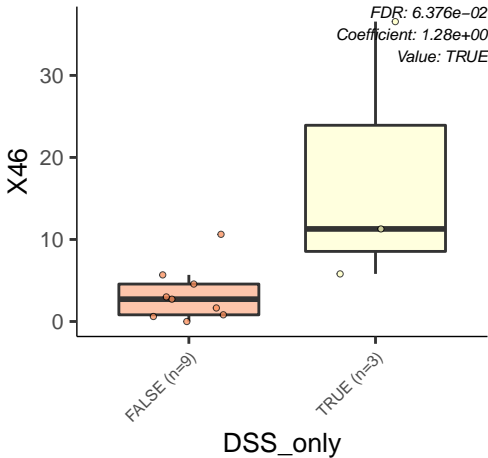
TRUE (n=3)

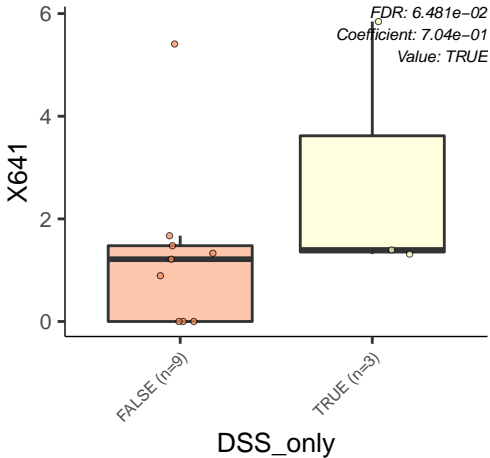
DSS_only

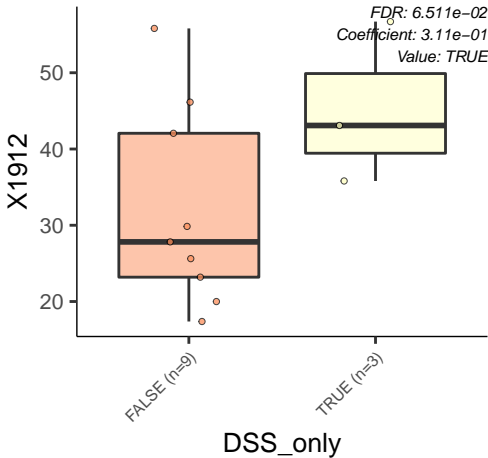
FDR: 6.320e-02
Coefficient: 1.61e+00
Value: TRUE

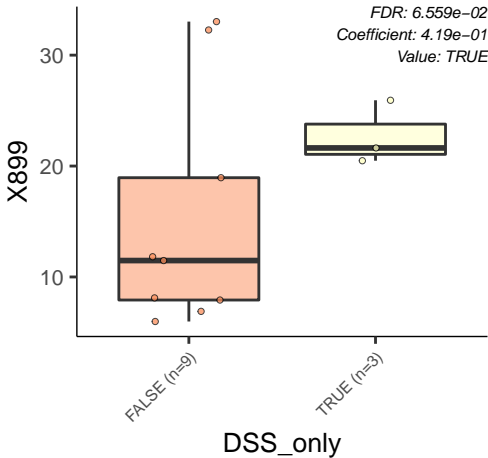




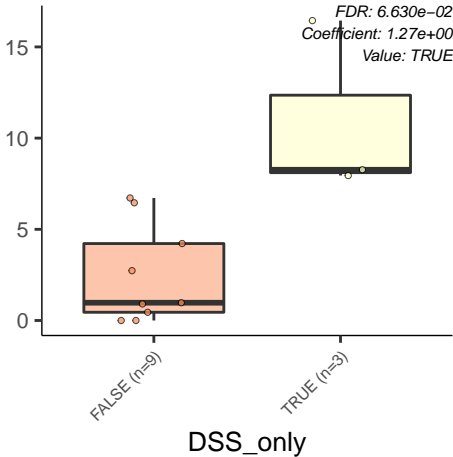




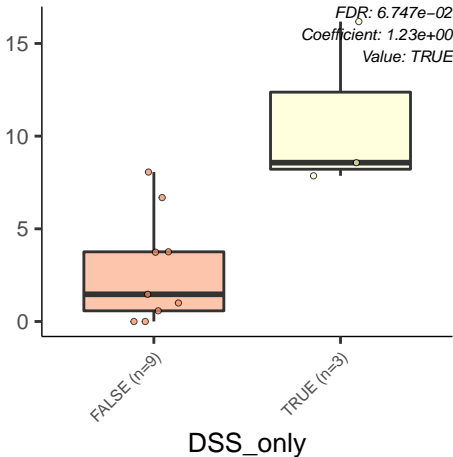


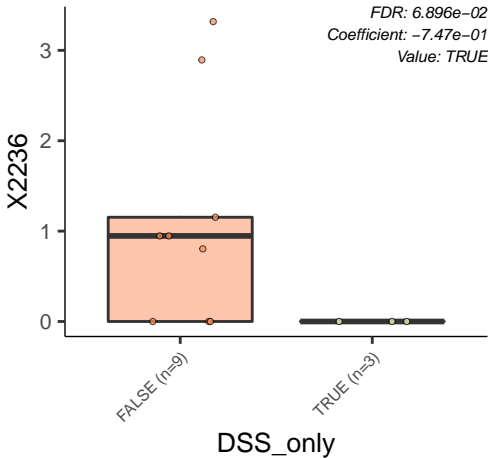


X1153

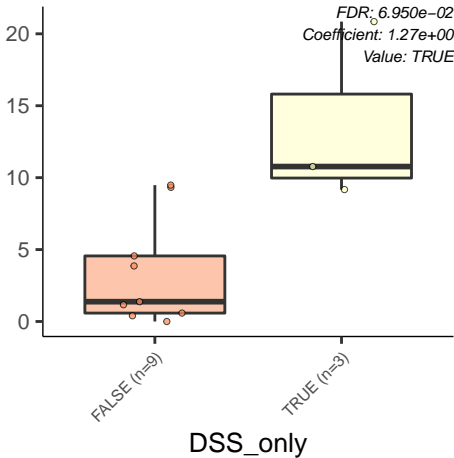


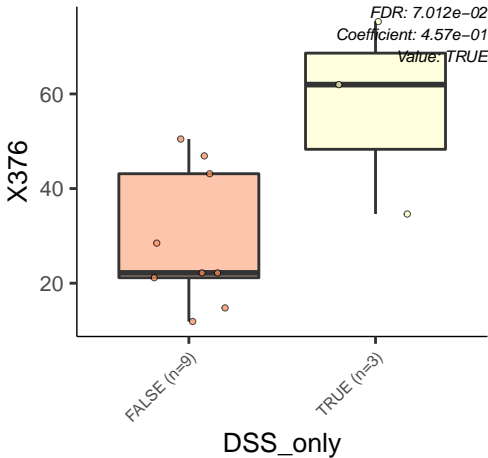
X987





X1799





Value: TRUE



FALSE (n=9)

TRUE (n=3)

DSS_only

X1198

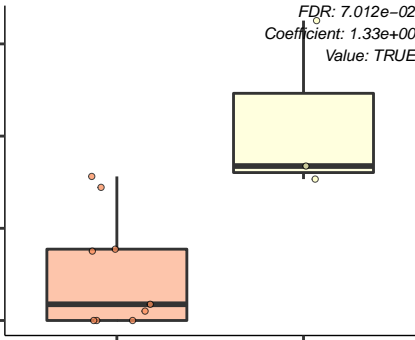
15
10
5
0

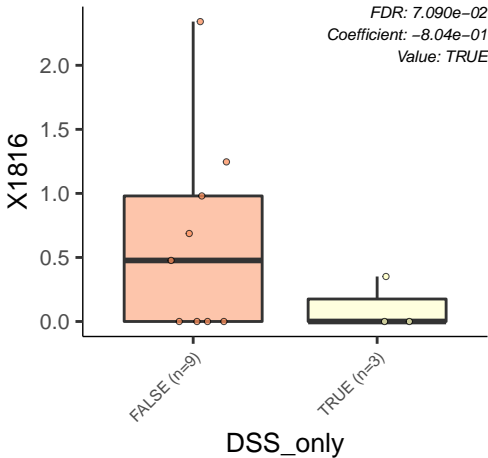
FALSE (n=9)

TRUE (n=3)

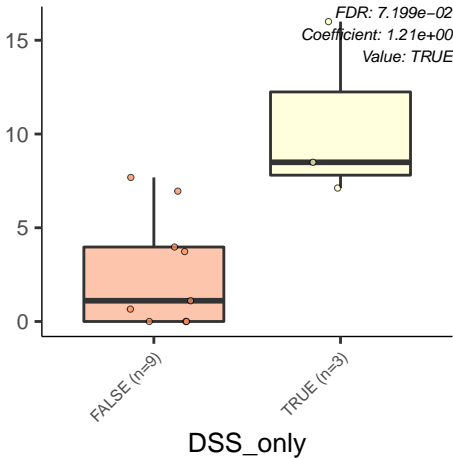
DSS_only

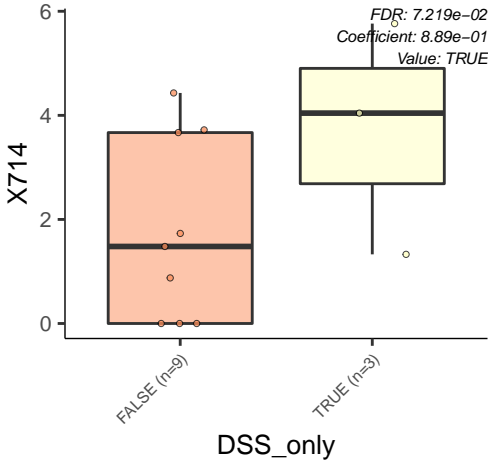
FDR: 7.012e-02
Coefficient: 1.33e+00
Value: TRUE





X1252





X1779

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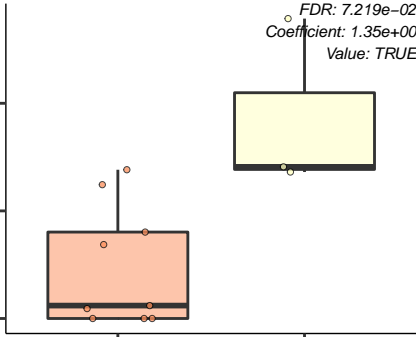
0

FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: 7.219×10^{-2}
Coefficient: 1.35×10^0
Value: TRUE



X1828

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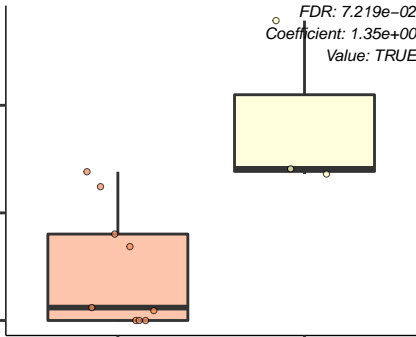
0

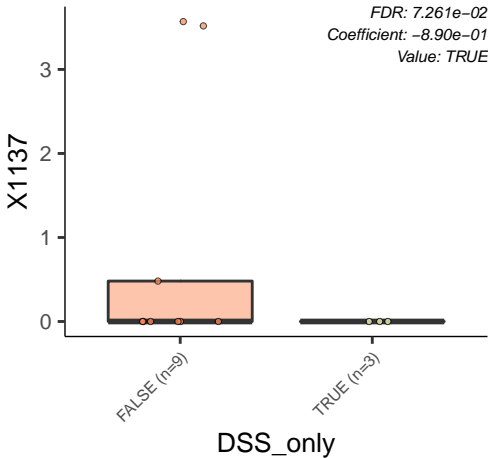
FALSE (n=9)

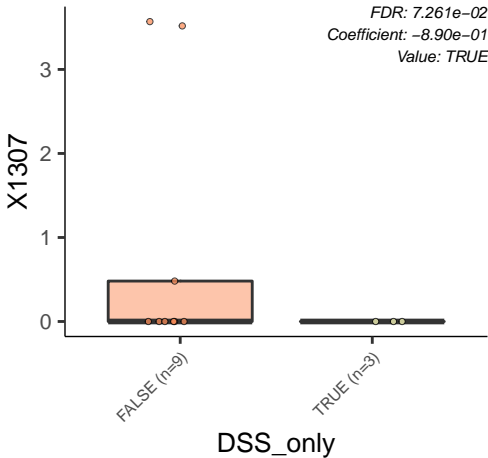
TRUE (n=3)

DSS_only

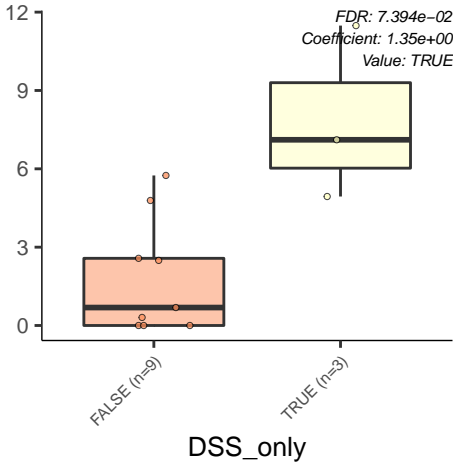
FDR: 7.219e-02
Coefficient: 1.35e+00
Value: TRUE

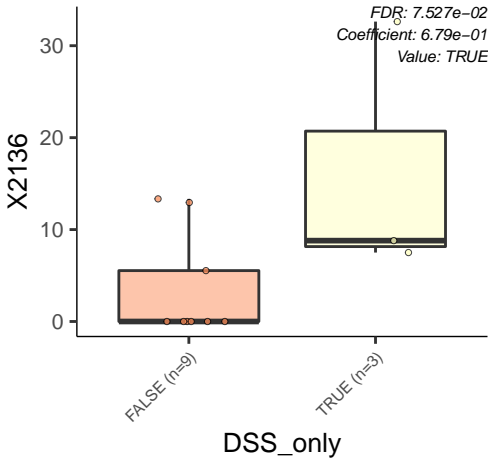




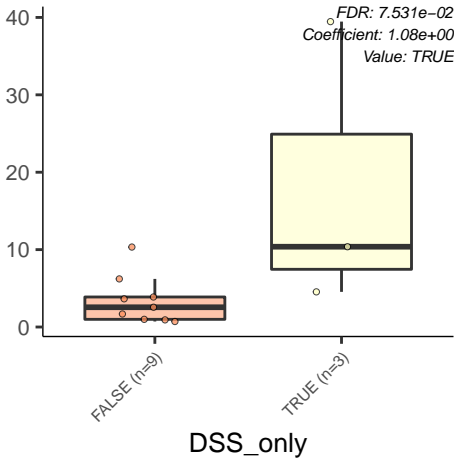


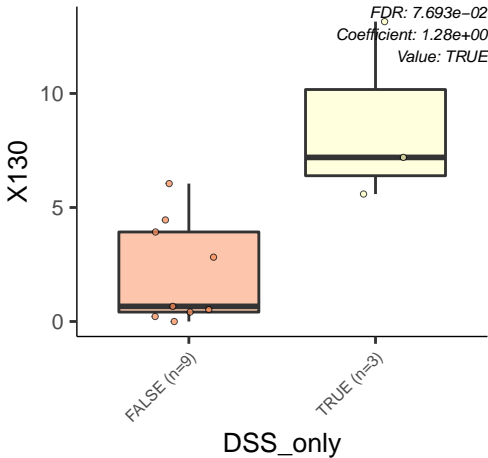
X22217



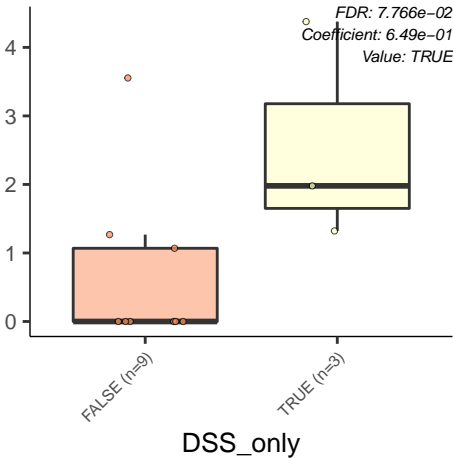


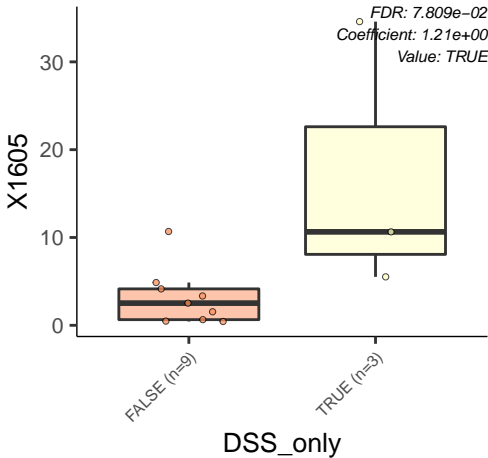
X1522

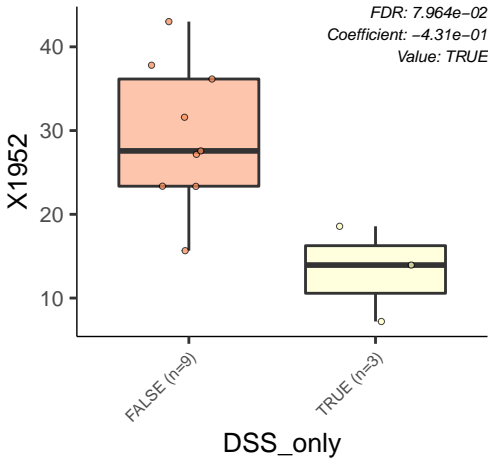


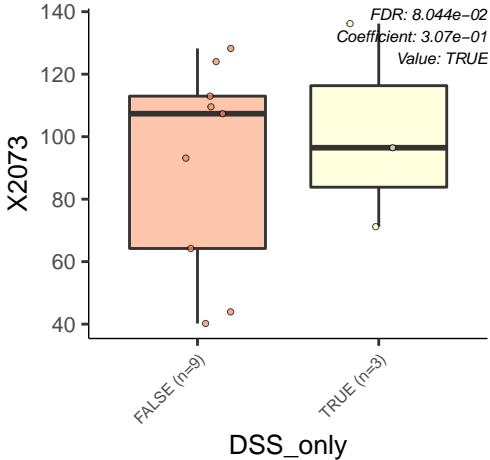


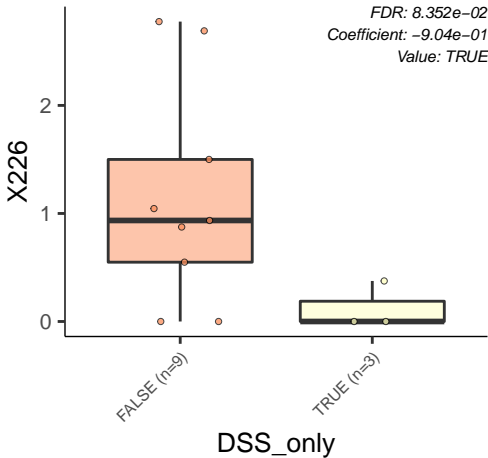
X1479

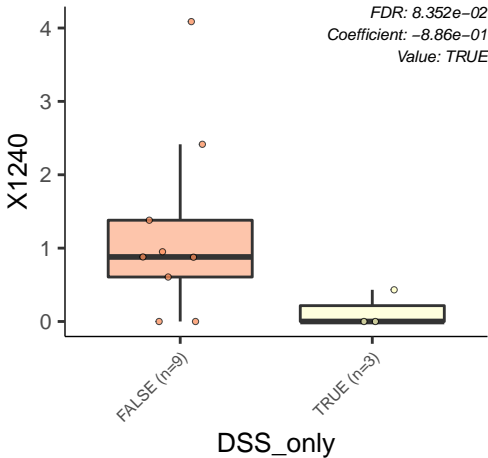


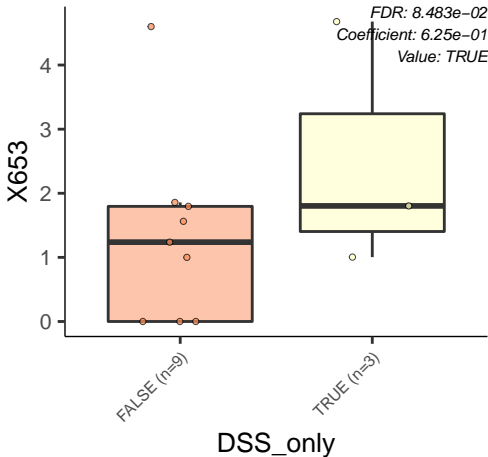


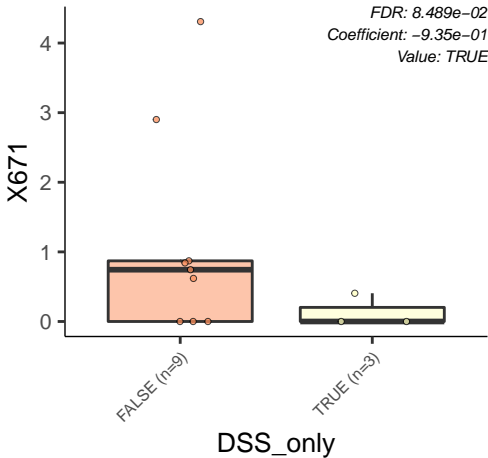


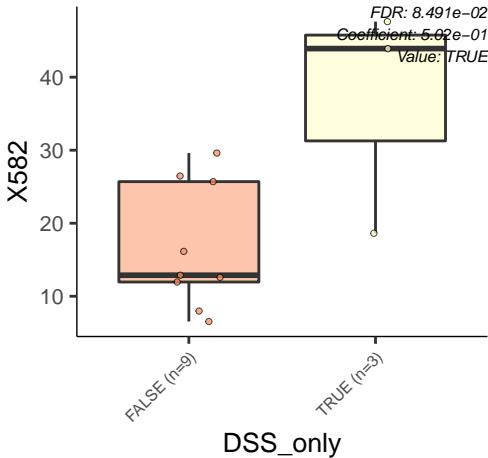


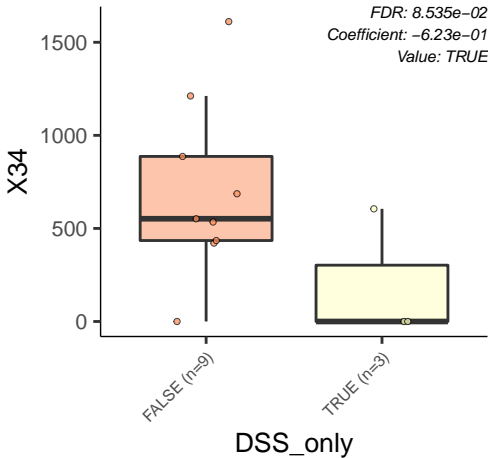


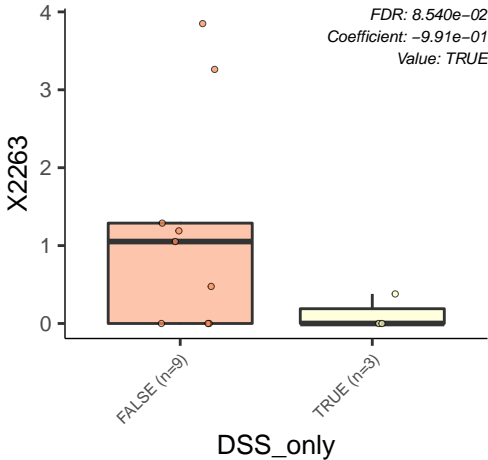


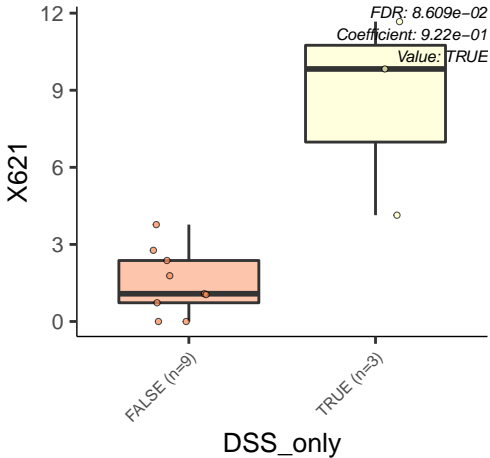












X2163

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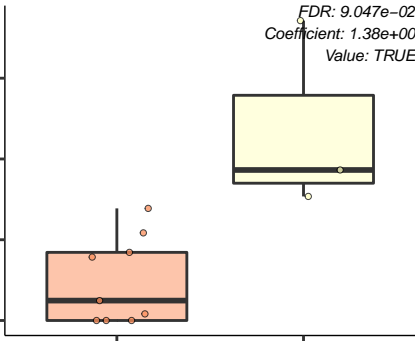
0

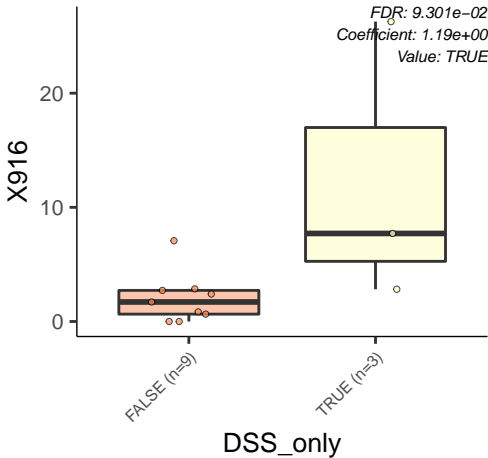
FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: $9.047e-02$
Coefficient: $1.38e+00$
Value: TRUE





X2028

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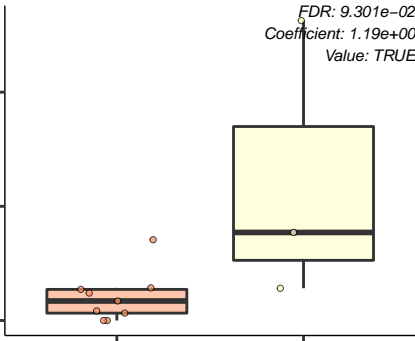
0

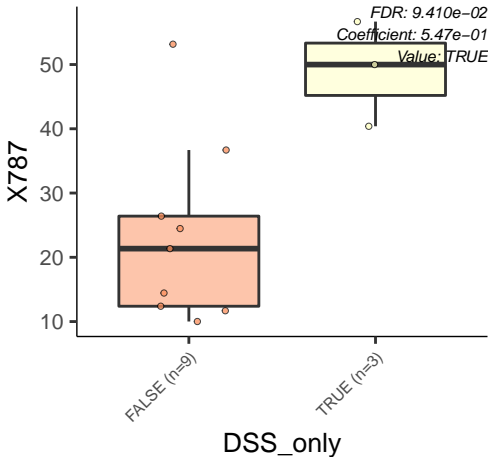
FALSE (n=9)

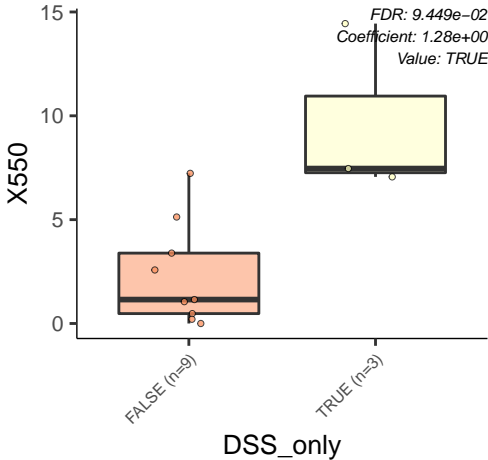
TRUE (n=3)

DSS_only

FDR: $9.301e-02$
Coefficient: $1.19e+00$
Value: TRUE







X1391

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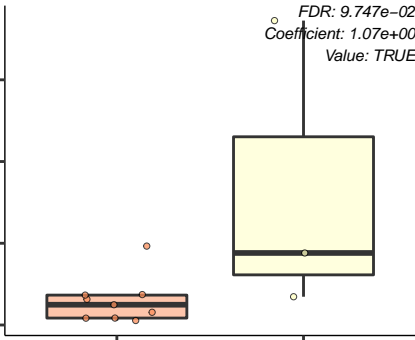
0

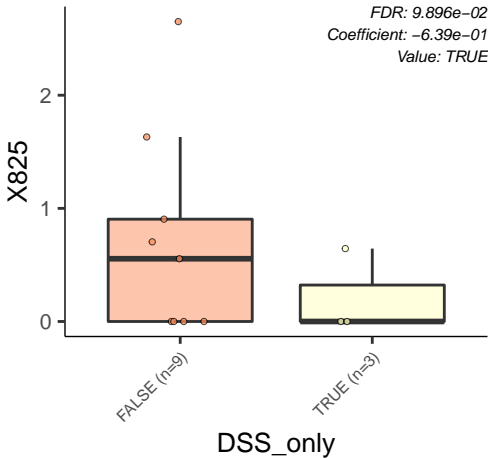
FALSE (n=9)

TRUE (n=3)

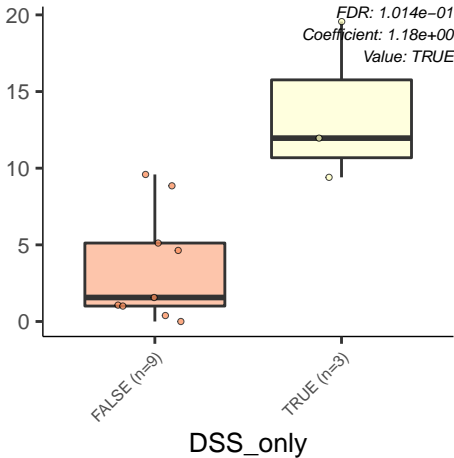
DSS_only

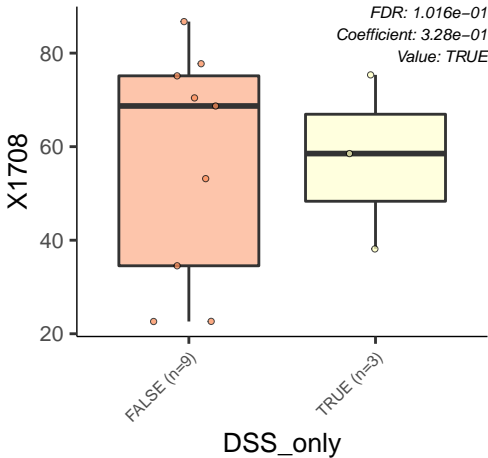
FDR: $9.747\text{e-}02$
Coefficient: $1.07\text{e}+00$
Value: TRUE

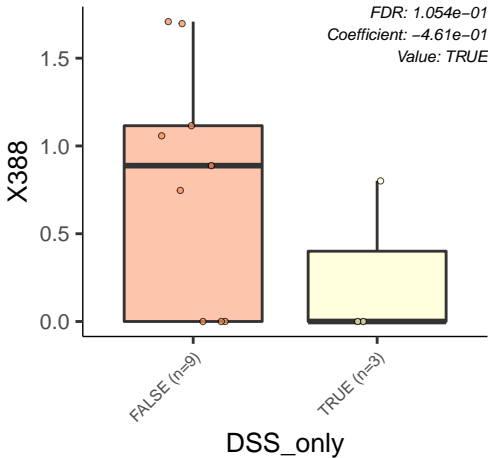


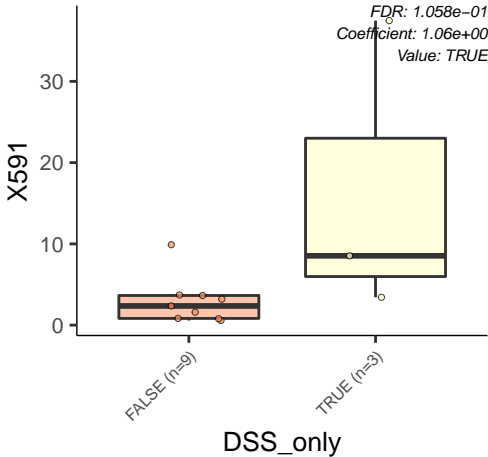


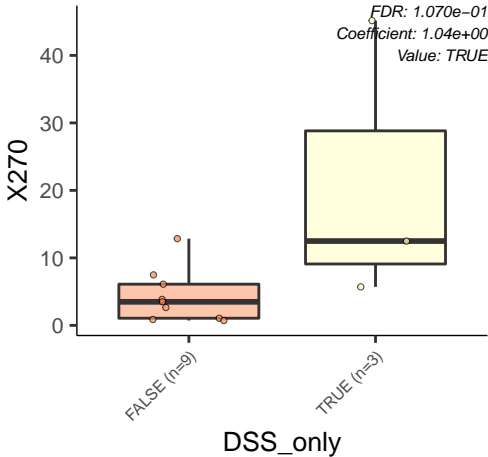
X2059

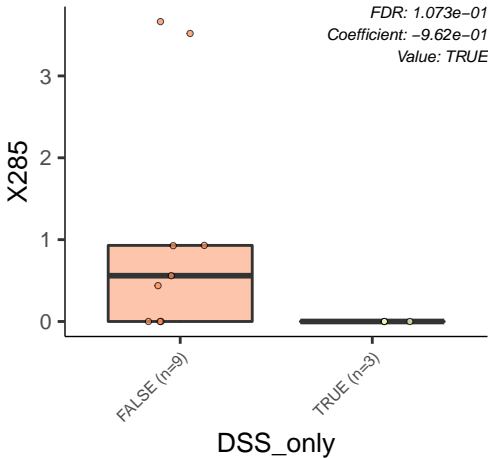


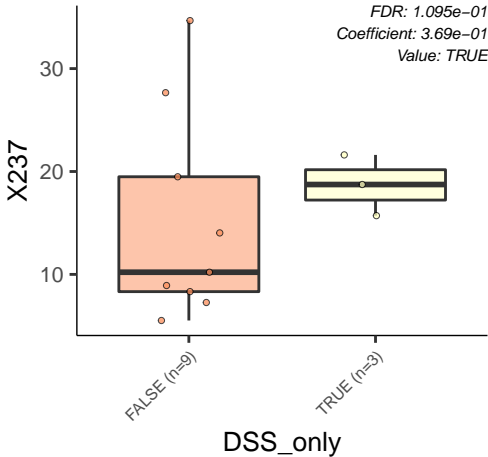




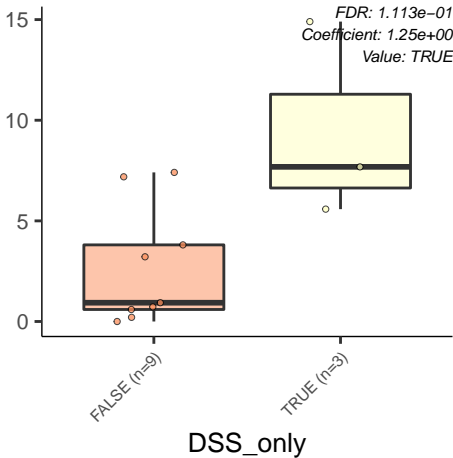








X1746



X1844

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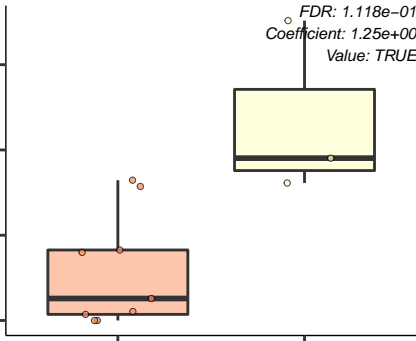
0

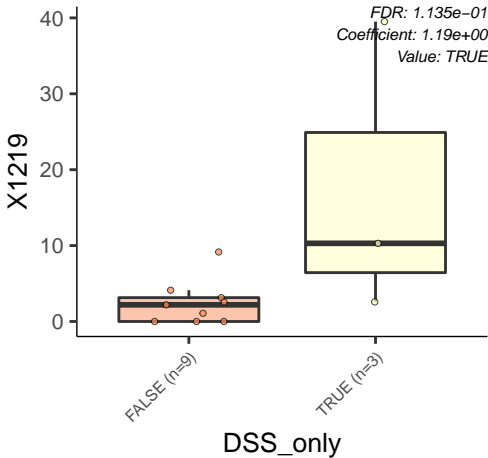
FALSE (n=9)

TRUE (n=3)

DSS_only

FDR: 1.118e-01
Coefficient: 1.25e+00
Value: TRUE





X2162

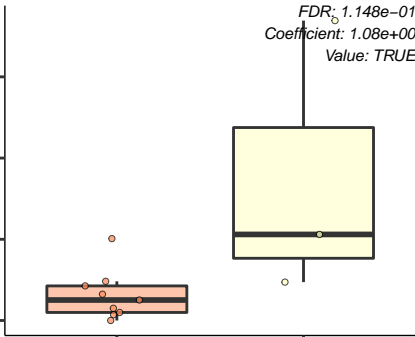
FALSE (n=9)

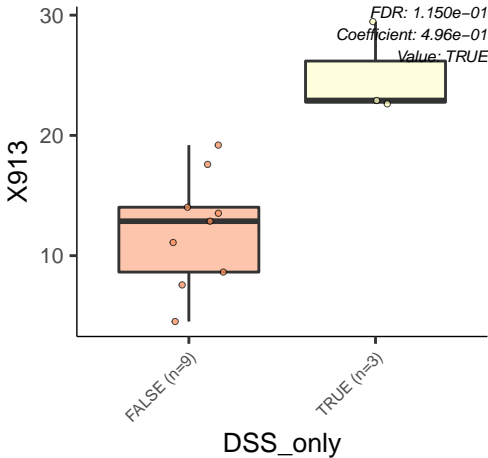
TRUE (n=3)

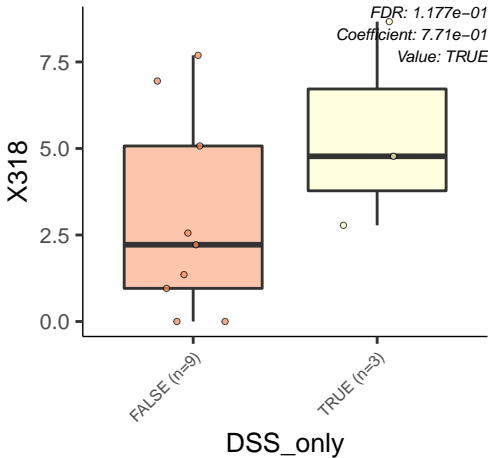
DSS_only

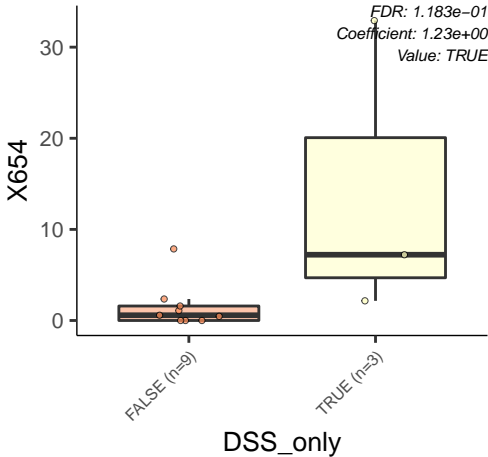
FDR: 1.148e-01
Coefficient: 1.08e+00
Value: TRUE

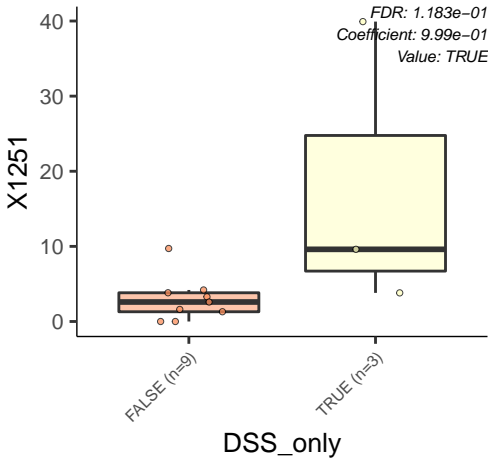
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X1365

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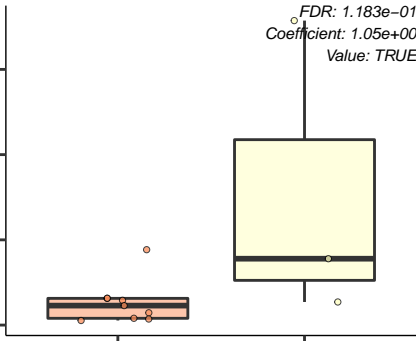
10

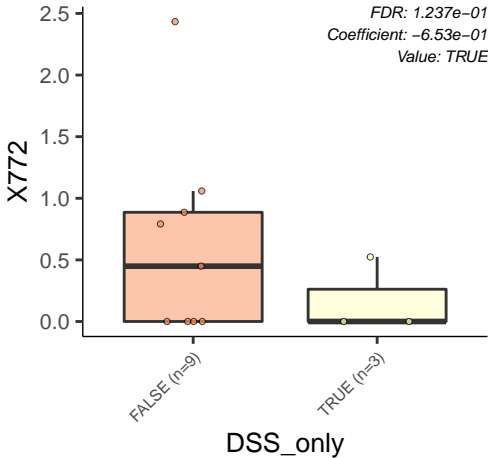
FALSE (n=9)

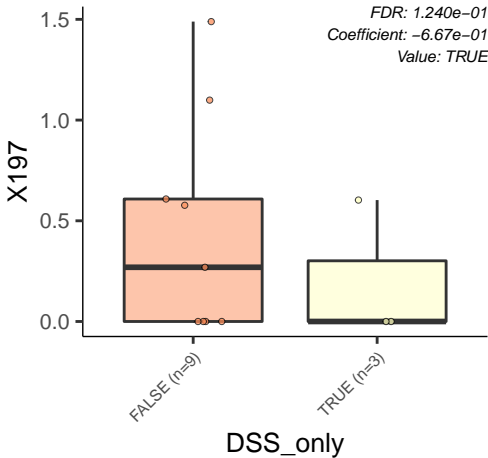
TRUE (n=3)

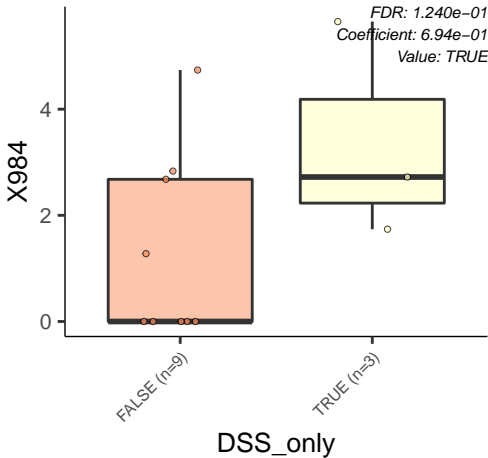
DSS_only

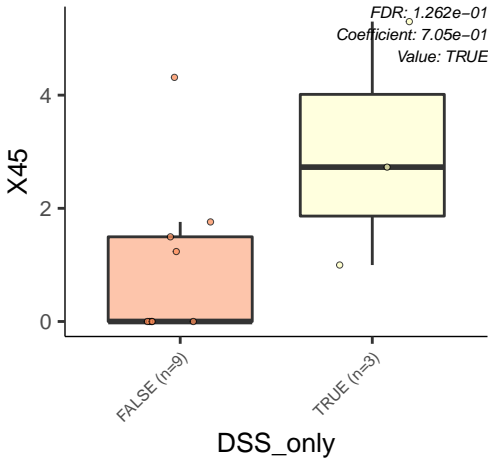
FDR: 1.183e-01
Coefficient: 1.05e+00
Value: TRUE

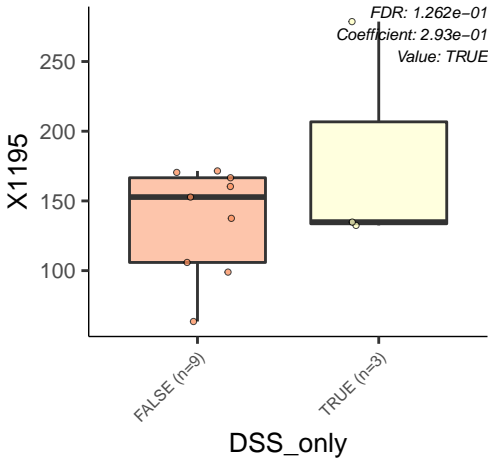




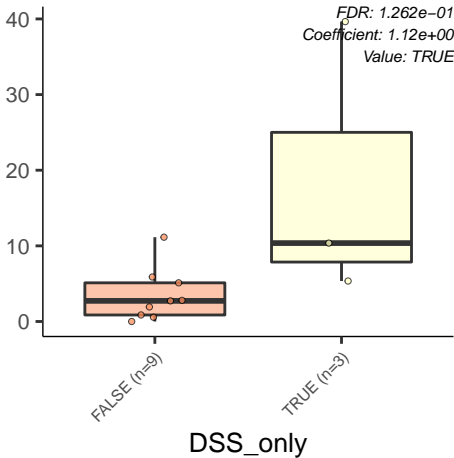


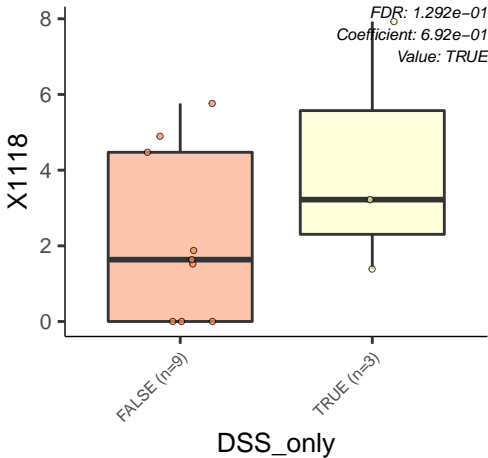


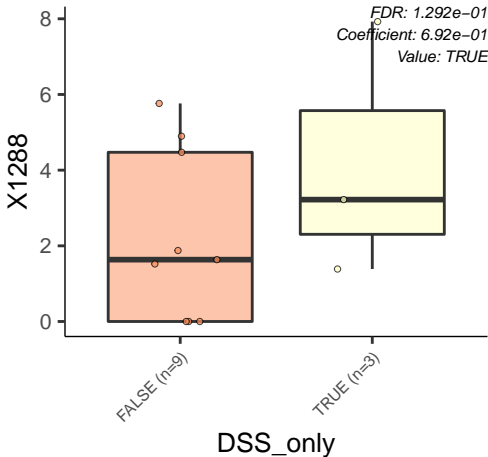


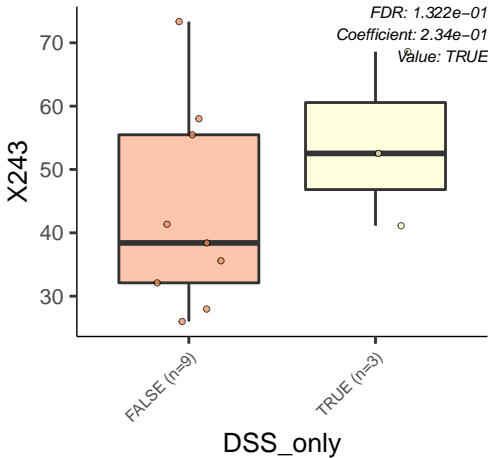


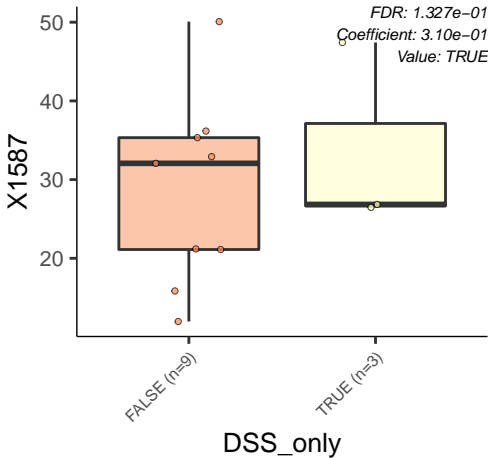
X2139

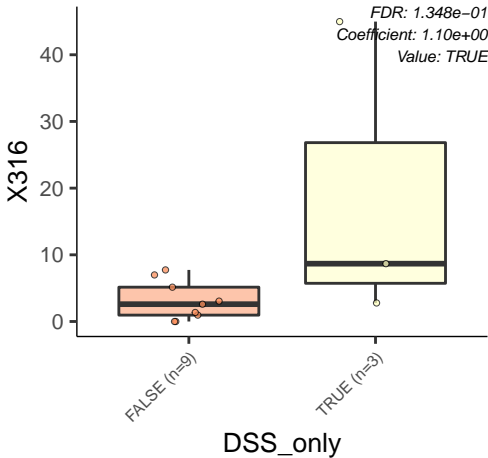


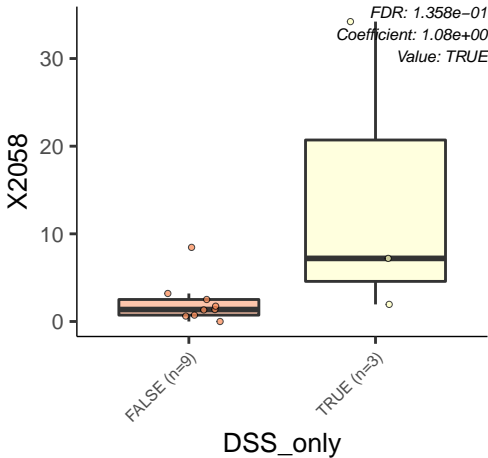


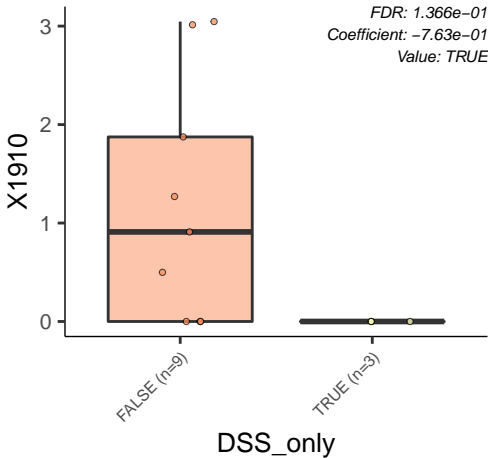


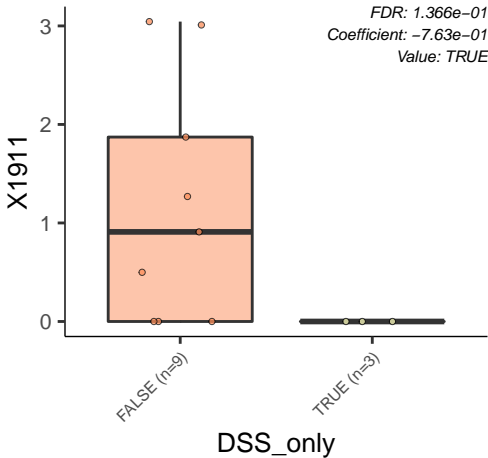


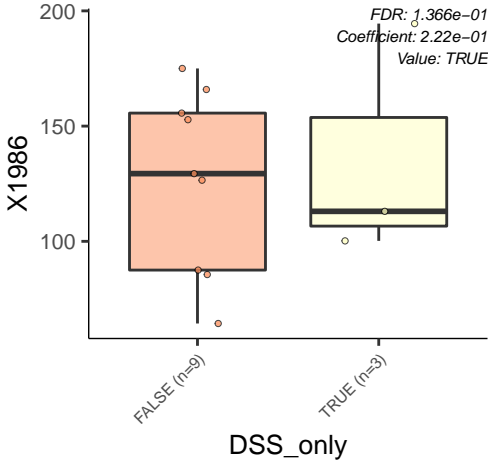




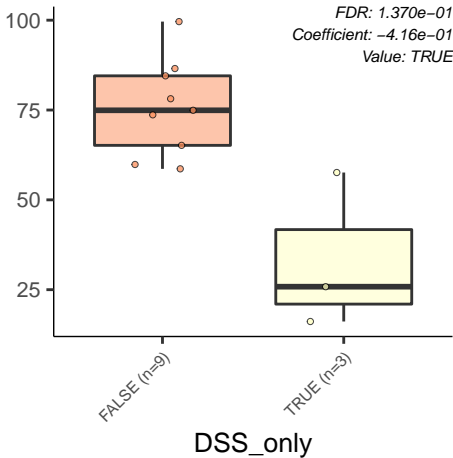


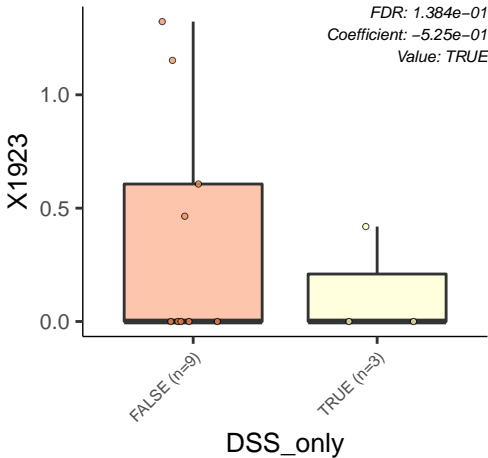






X2174





X1792

160

120

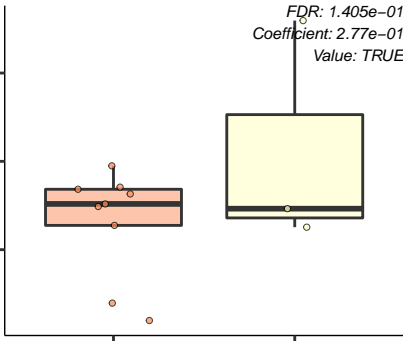
80

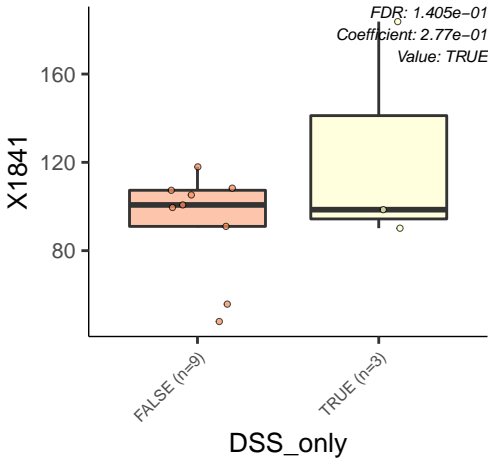
FALSE (n=9)

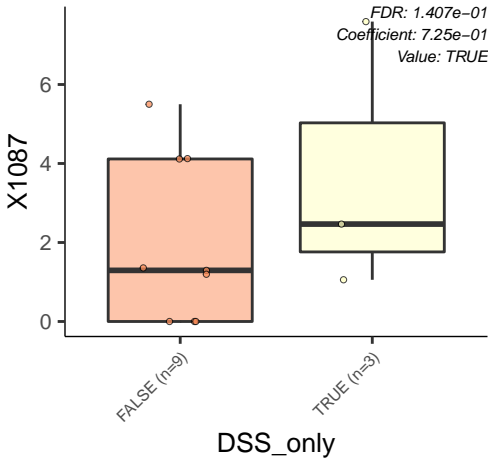
TRUE (n=3)

DSS_only

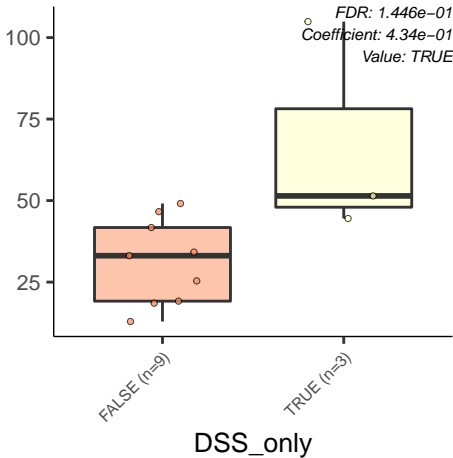
FDR: 1.405e-01
Coefficient: 2.77e-01
Value: TRUE

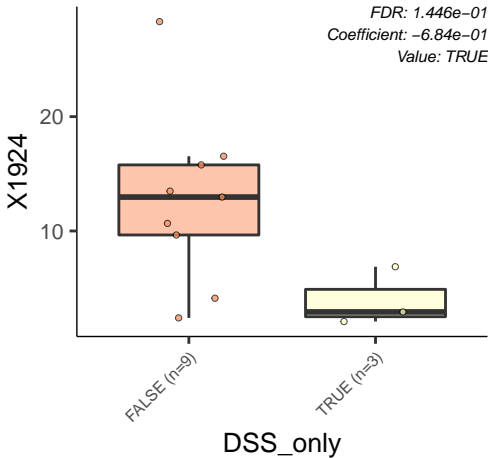


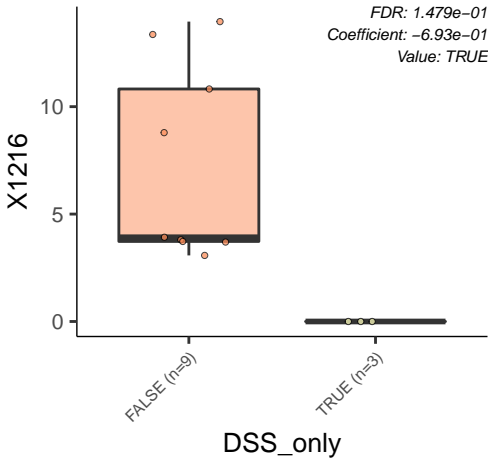




X1604







X1217

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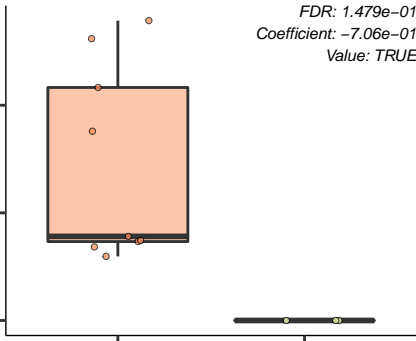
0

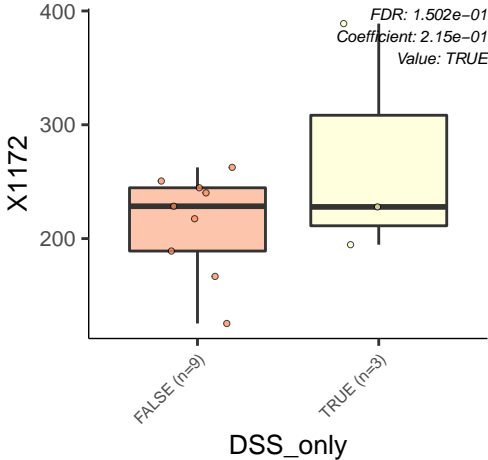
FALSE (n=9)

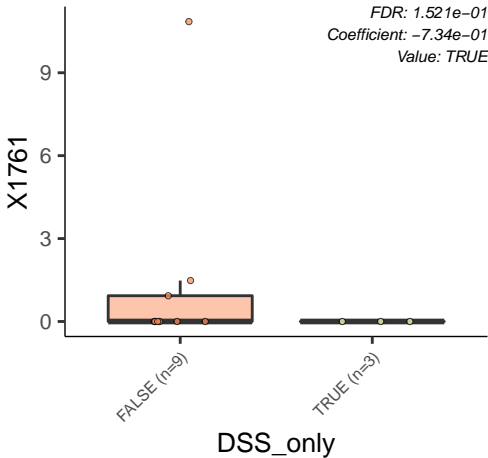
TRUE (n=3)

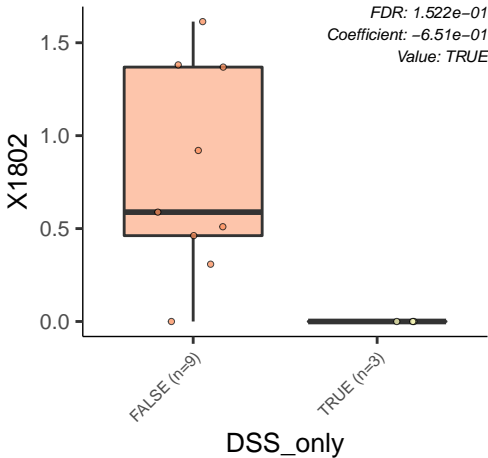
DSS_only

FDR: 1.479e-01
Coefficient: -7.06e-01
Value: TRUE









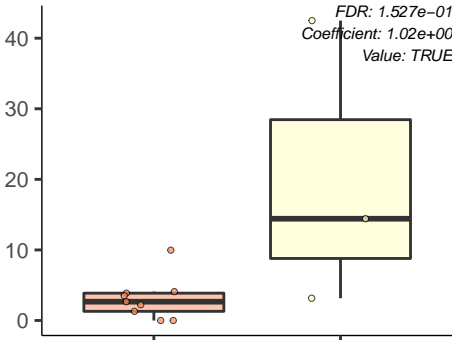
X1955

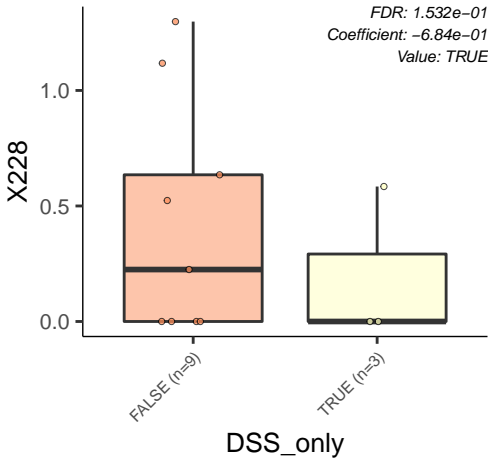
FALSE (n=9)

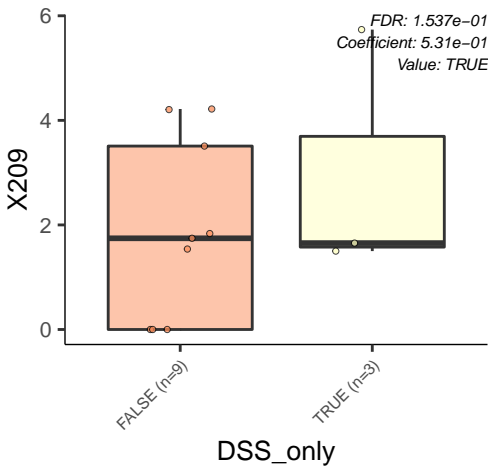
TRUE (n=3)

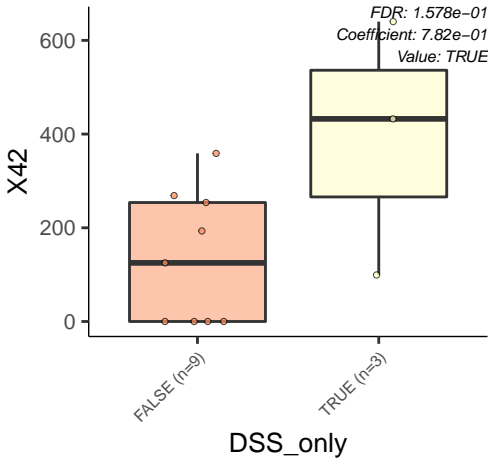
DSS_only

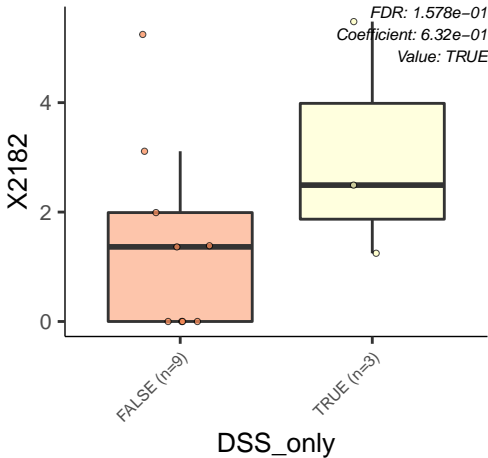
FDR: 1.527e-01
Coefficient: 1.02e+00
Value: TRUE

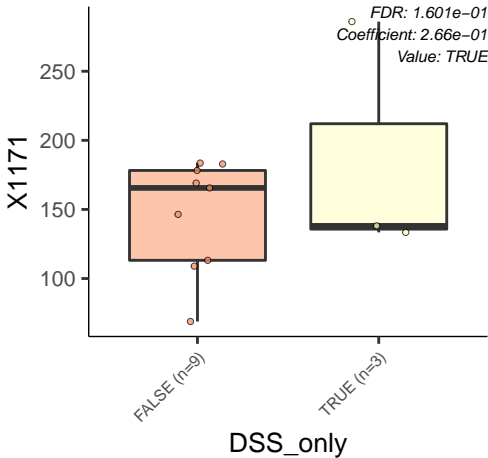


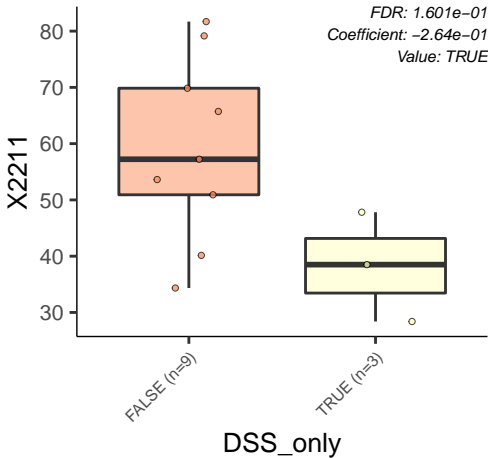












X1593

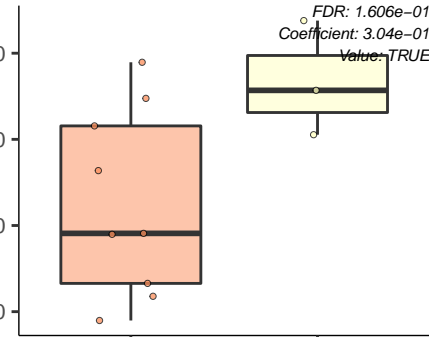
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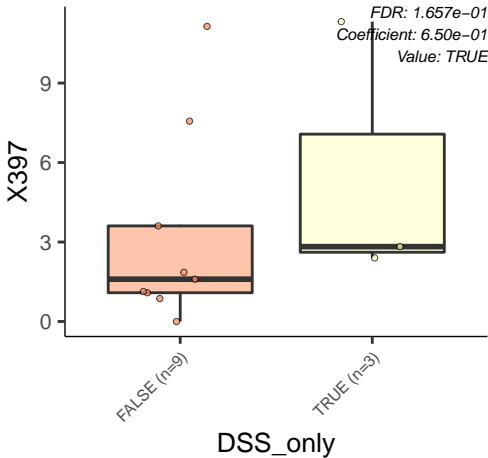
FALSE (n=9)

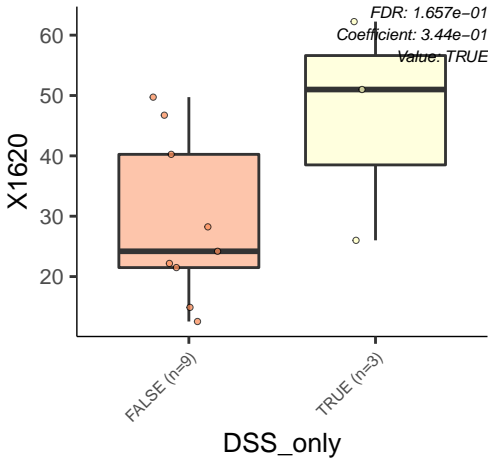
TRUE (n=3)

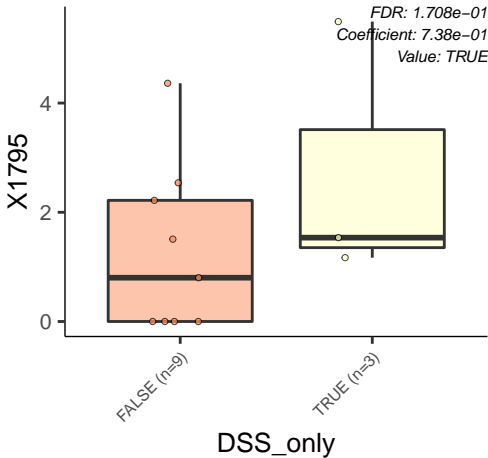
DSS_only

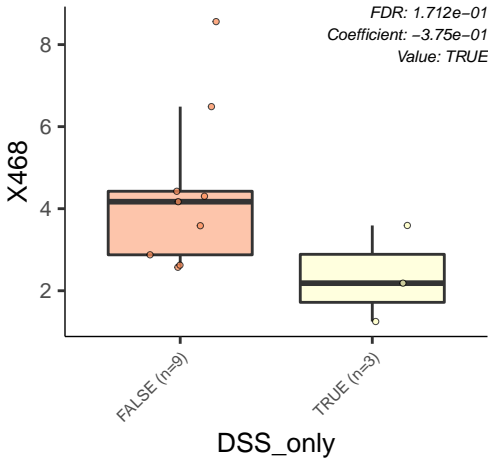
FDR: 1.606e-01
Coefficient: 3.04e-01
Value: TRUE

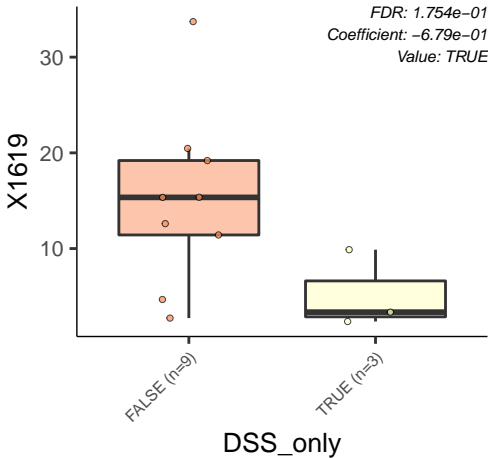


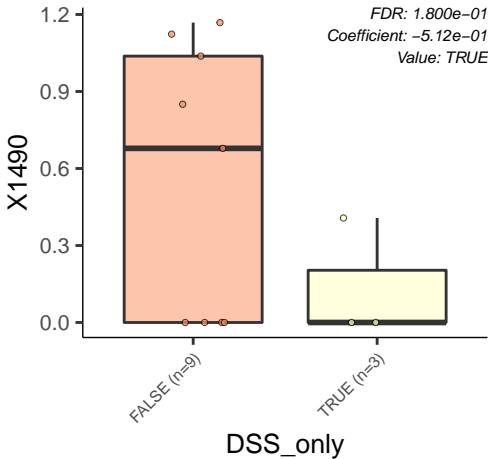












X1714

30

20

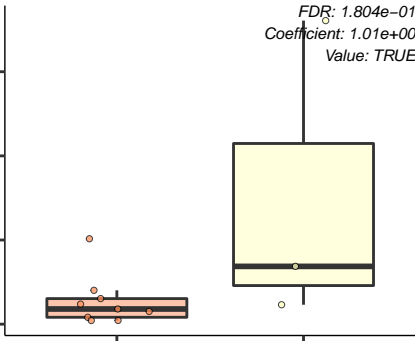
10

FALSE (n=9)

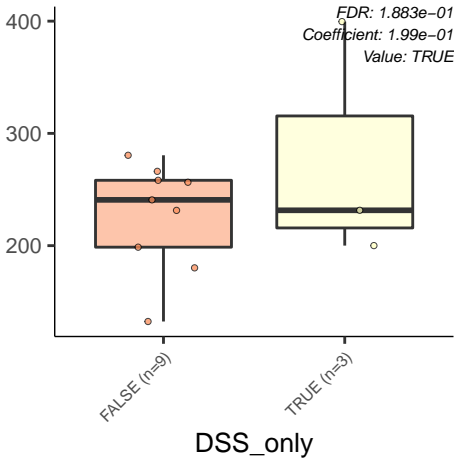
TRUE (n=3)

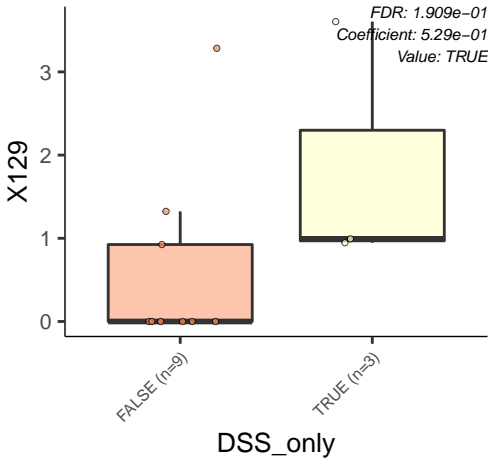
DSS_only

FDR: 1.804e-01
Coefficient: 1.01e+00
Value: TRUE



X1149





Value: TRUE



FALSE (n=9)

TRUE (n=3)

DSS_only

X1345

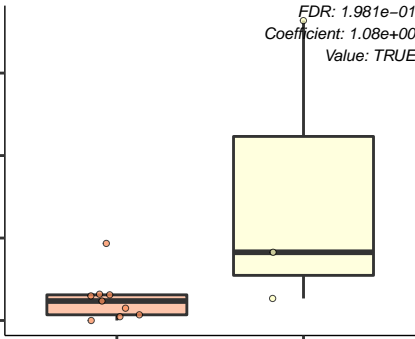
30
20
10
0

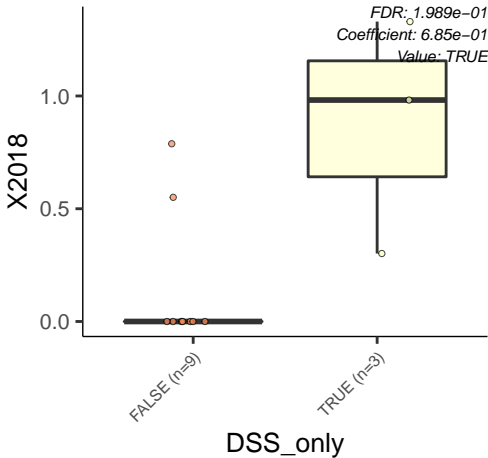
FALSE (n=9)

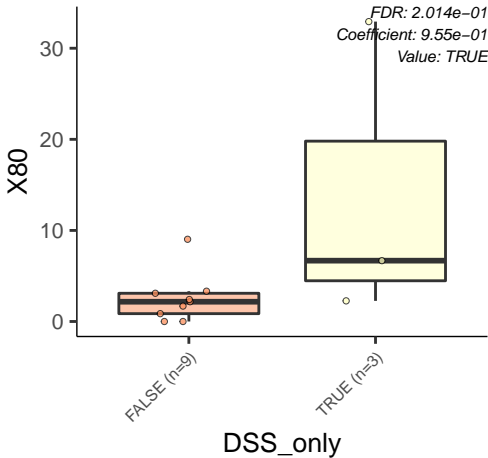
TRUE (n=3)

DSS_only

FDR: 1.981e-01
Coefficient: 1.08e+00
Value: TRUE







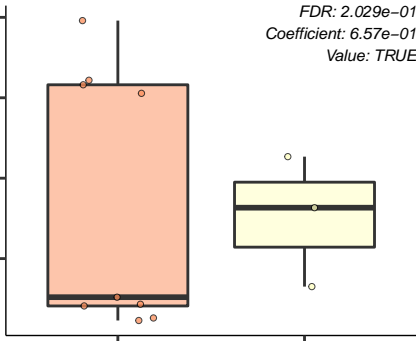
X1559

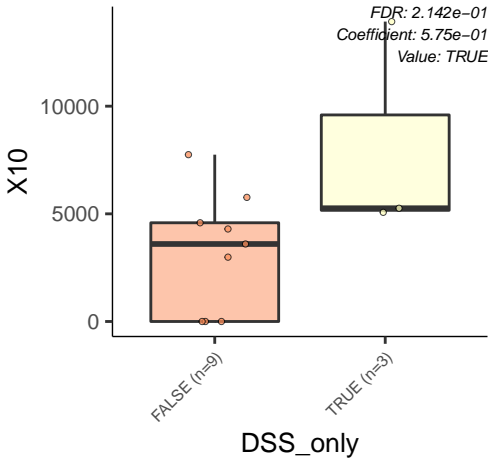
FDR: 2.029e-01
Coefficient: 6.57e-01
Value: TRUE

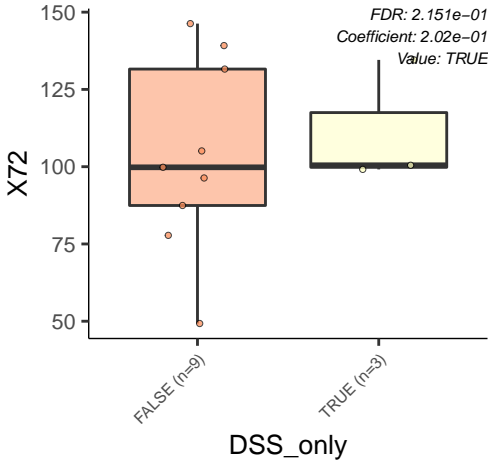
FALSE (n=9)

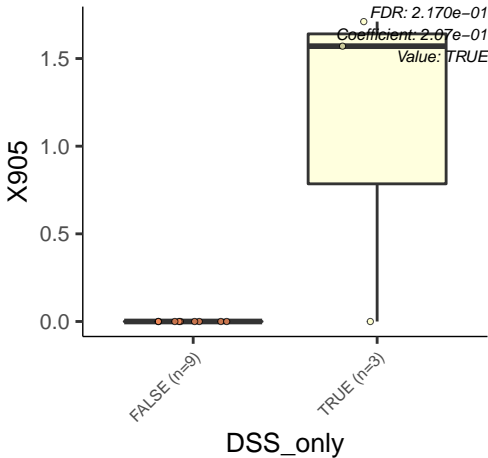
TRUE (n=3)

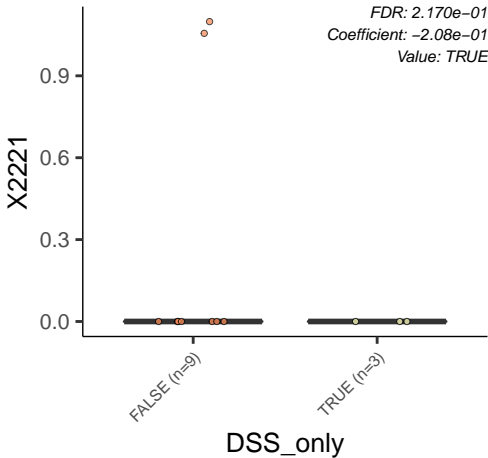
DSS_only











X1713

6

2

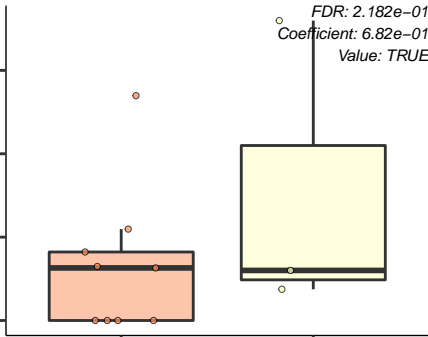
0

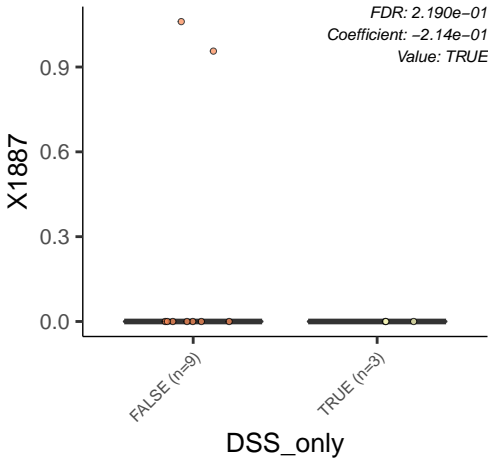
FALSE (n=9)

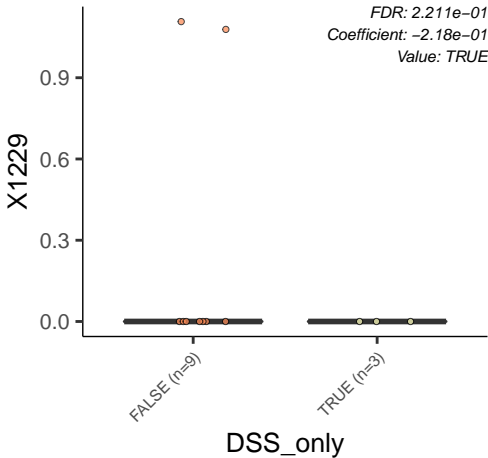
TRUE (n=3)

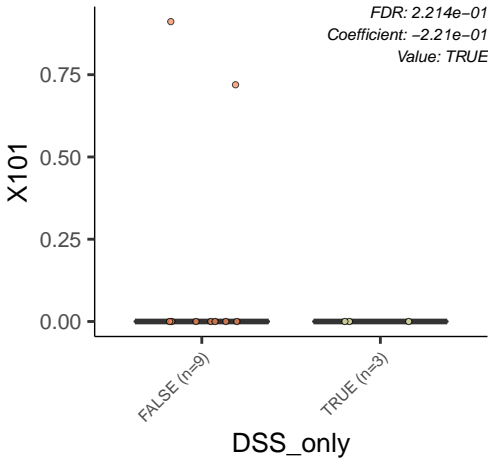
DSS_only

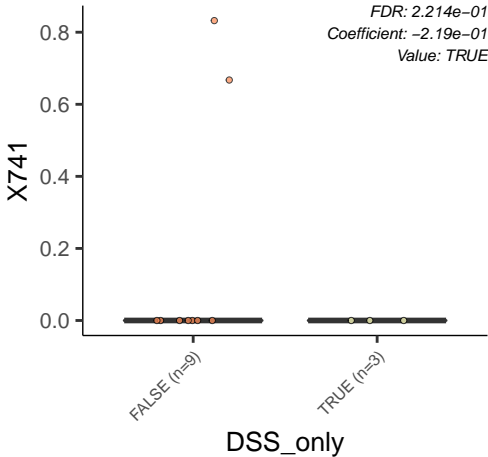
FDR: 2.182e-01
Coefficient: 6.82e-01
Value: TRUE

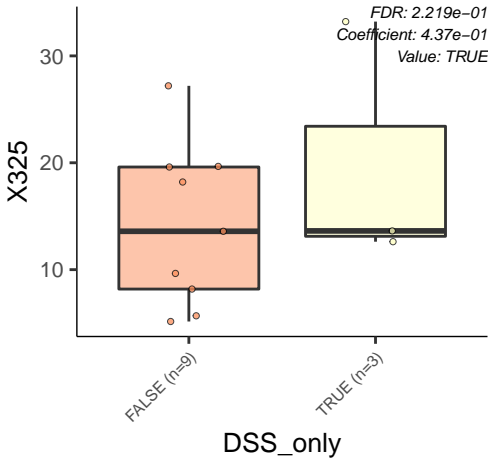


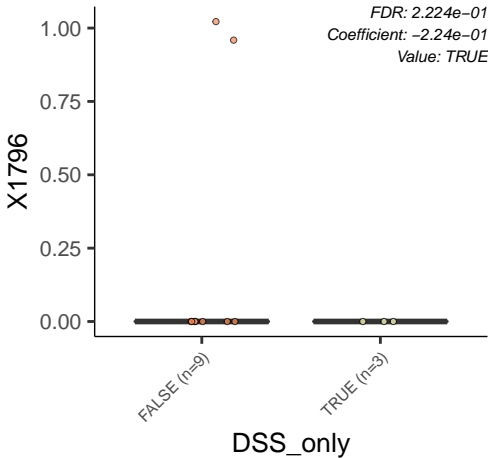


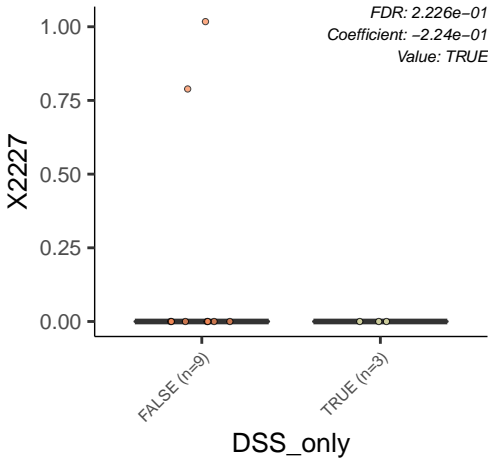


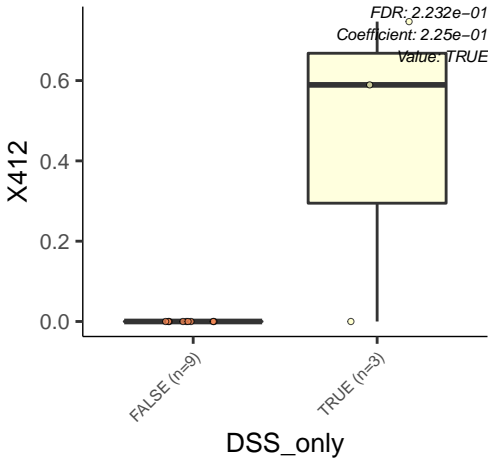


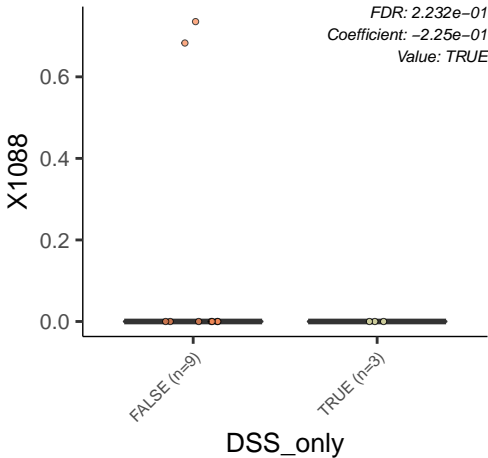


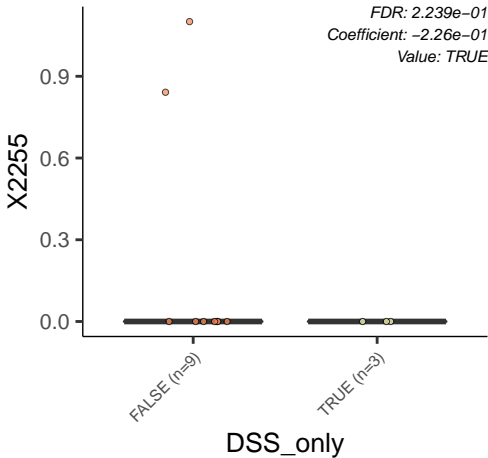


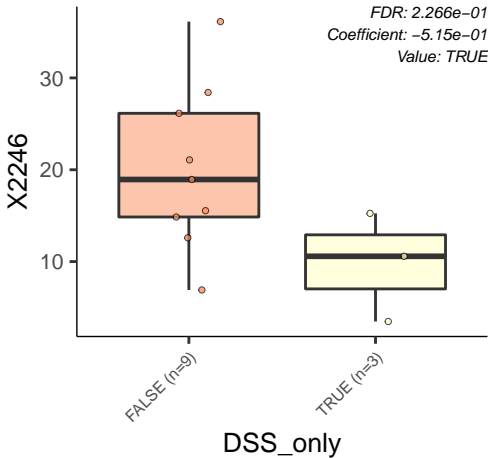


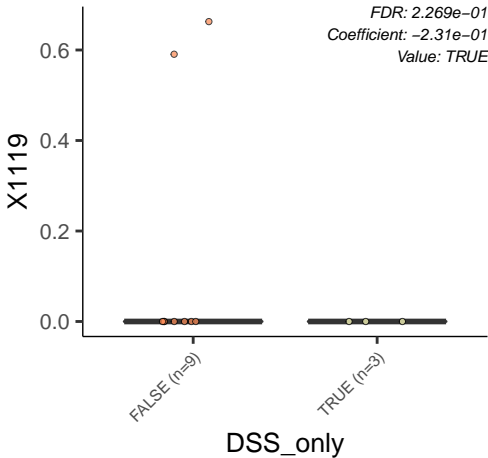


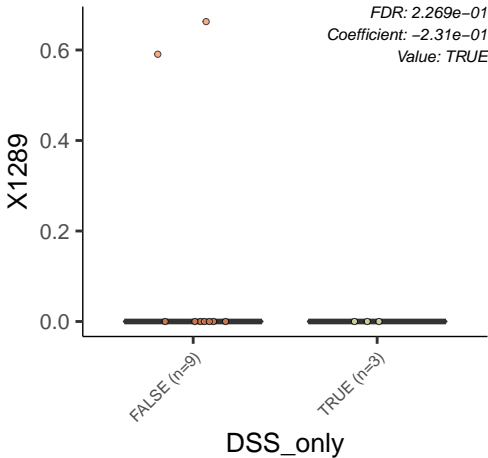












X1344

0.75

0.50

0.25

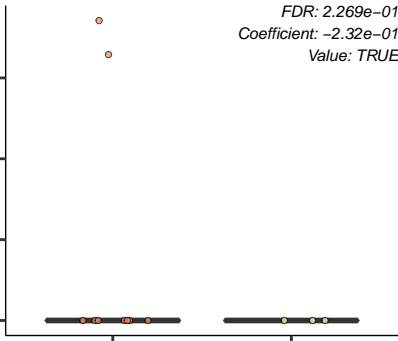
0.00

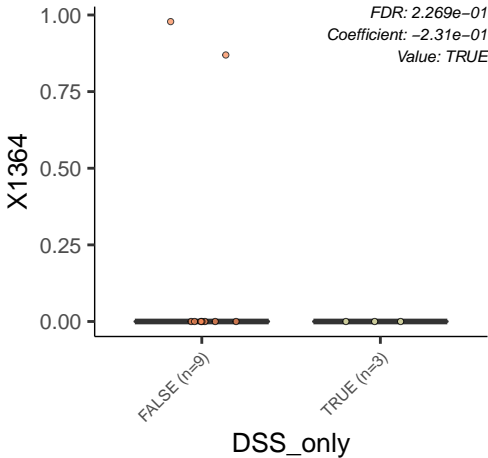
FALSE (n=9)

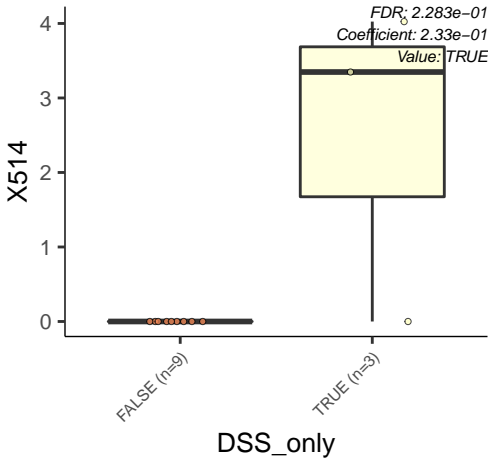
TRUE (n=3)

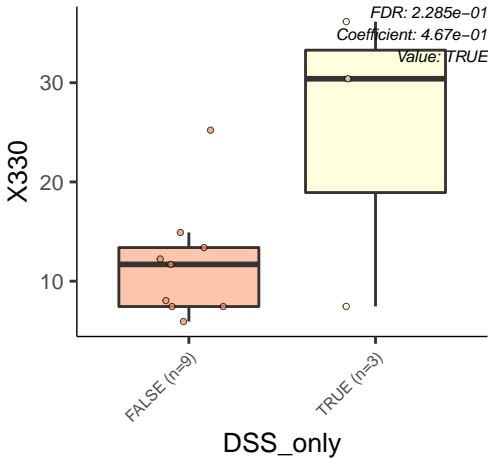
DSS_only

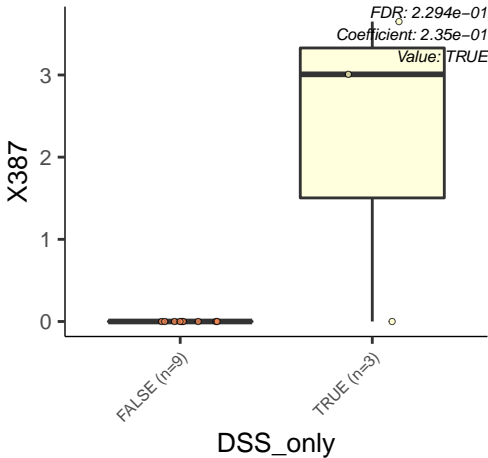
FDR: 2.269e-01
Coefficient: -2.32e-01
Value: TRUE

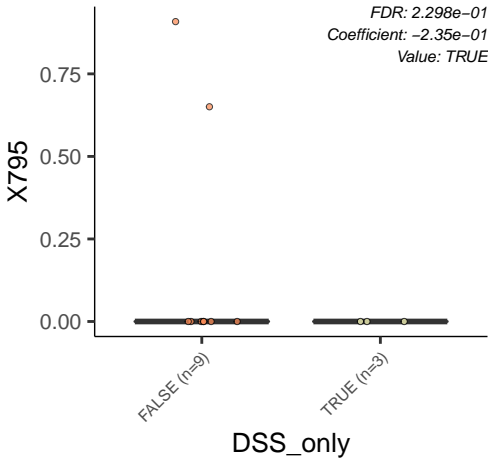


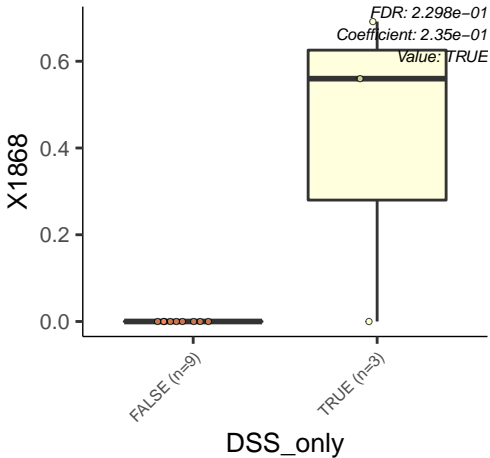


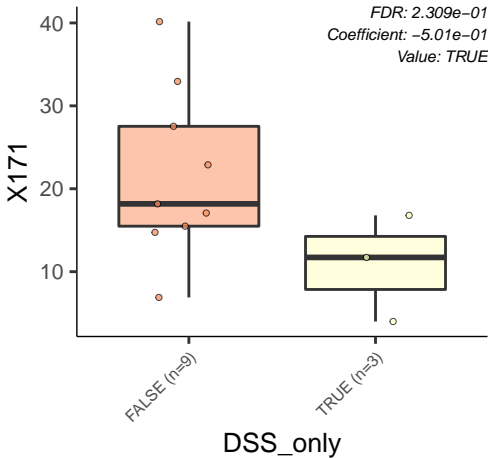


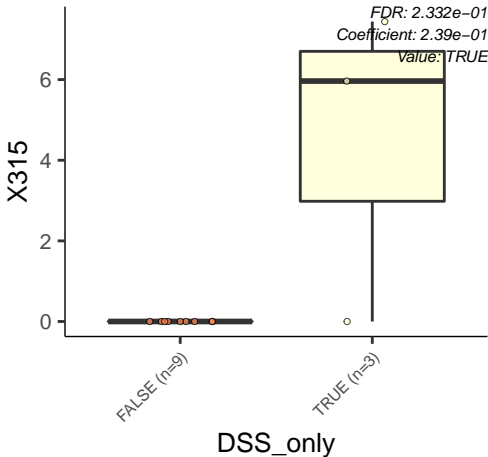


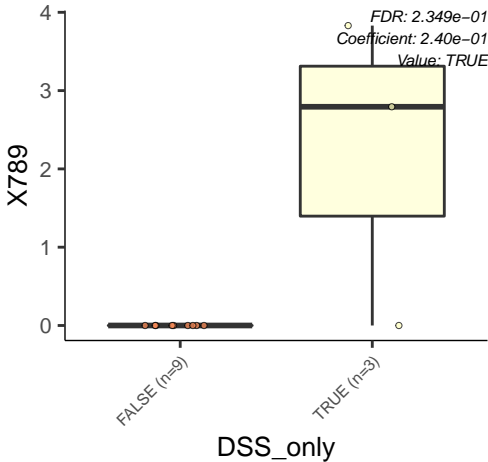


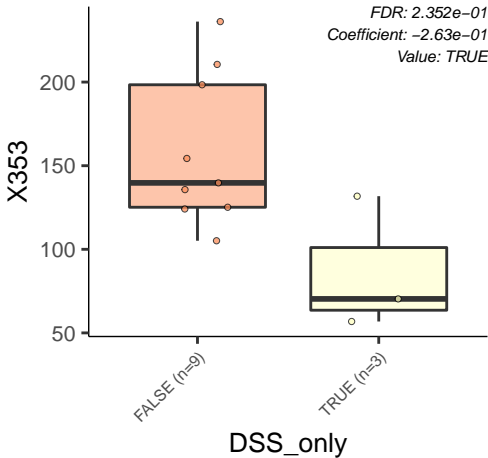












X1207

250

200

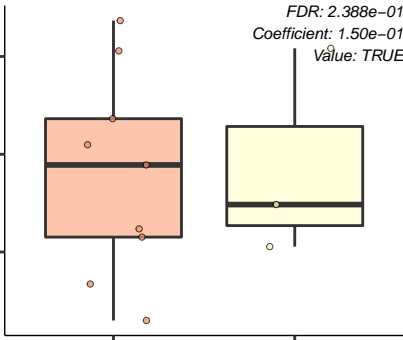
150

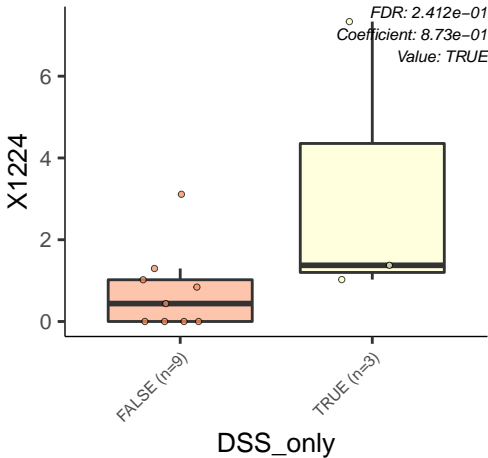
FALSE (n=9)

TRUE (n=3)

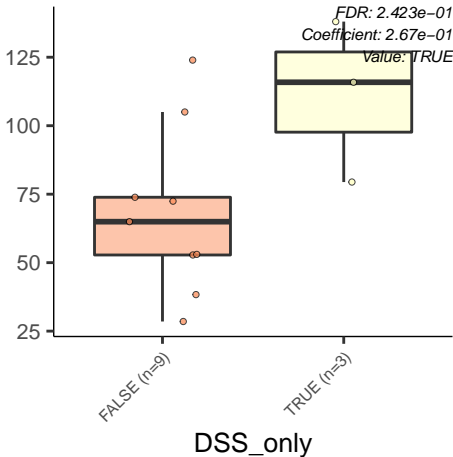
DSS_only

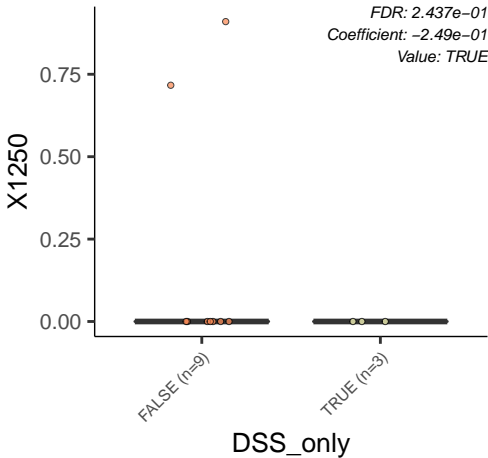
FDR: 2.388e-01
Coefficient: 1.50e-01
Value: TRUE



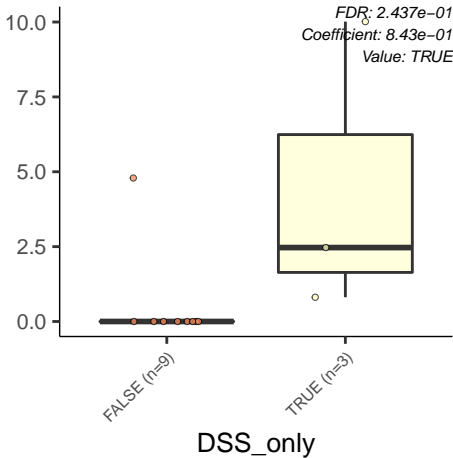


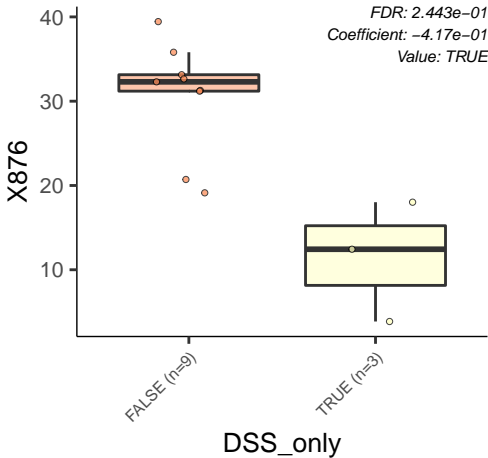
X2155

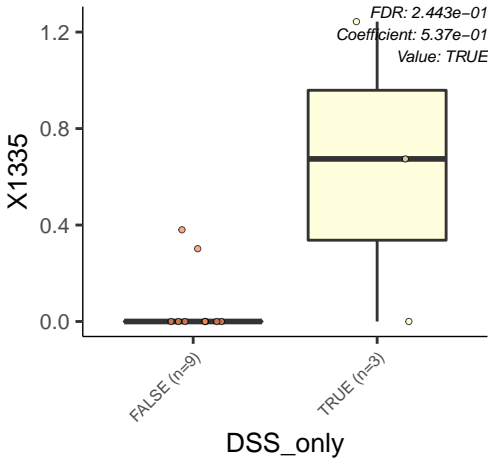


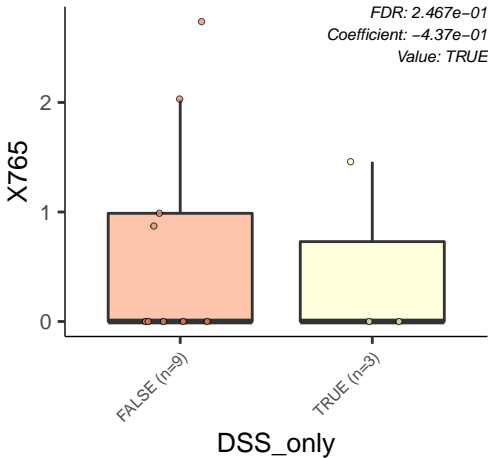


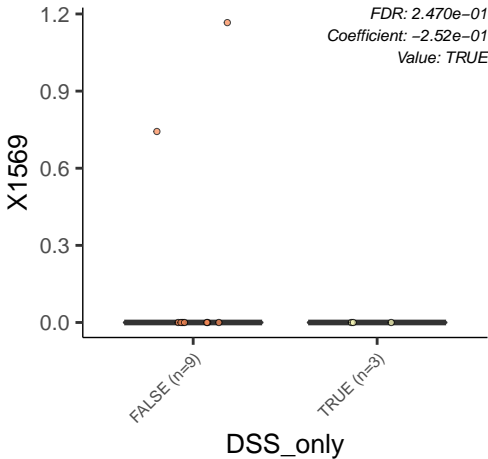
X2094

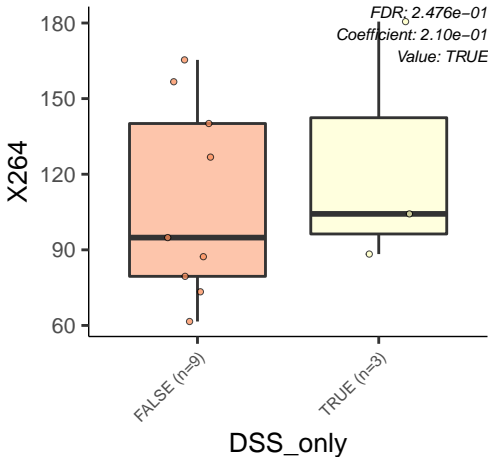












X1959

FDR: 2.476e-01
Coefficient: 8.83e-01
Value: TRUE

FALSE (n=9)

TRUE (n=3)

DSS_only

