

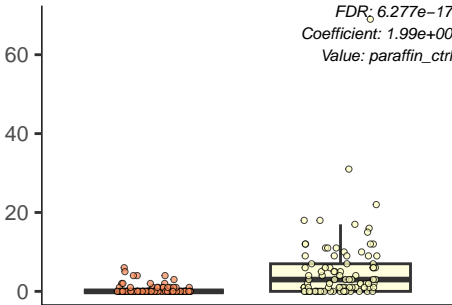
X93064

FDR:  $6.277\text{e-}17$   
Coefficient:  $1.99\text{e}+00$   
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



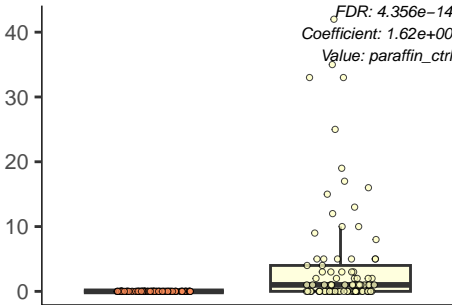
X2711215

buffer\_ctrl (n=113)

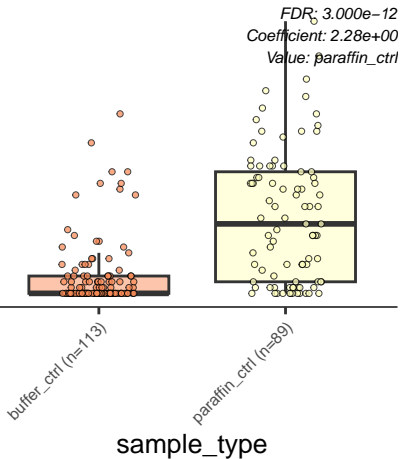
paraffin\_ctrl (n=89)

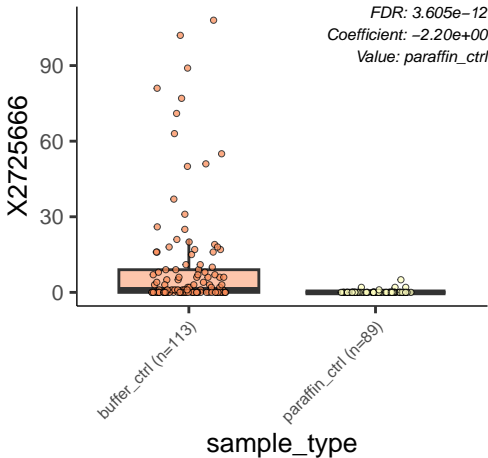
sample\_type

FDR:  $4.356 \times 10^{-14}$   
Coefficient:  $1.62 \times 10^0$   
Value: paraffin\_ctrl

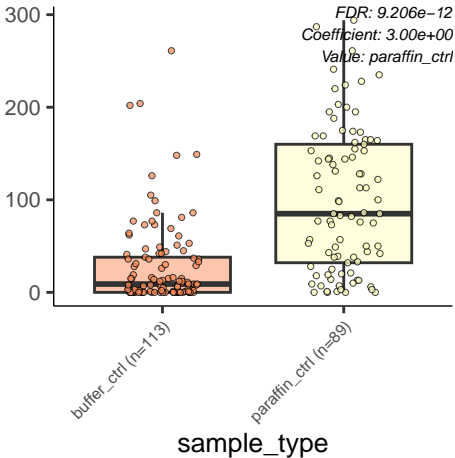


X1560345

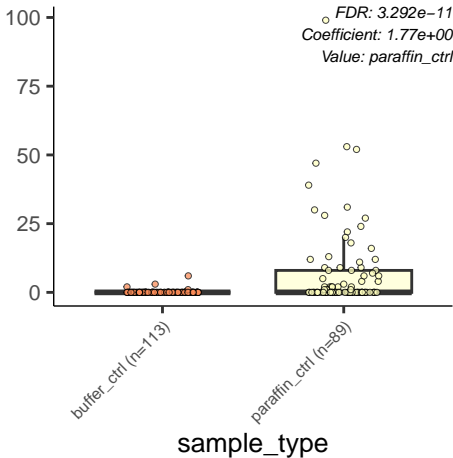




X1523415



X1827469



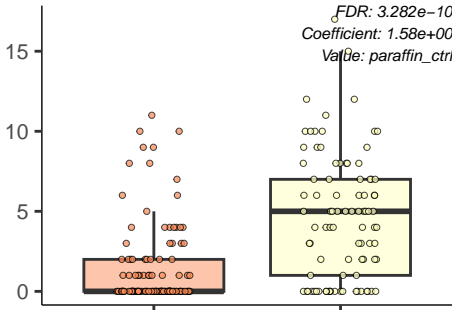
X152682

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type

FDR:  $3.282 \times 10^{-10}$   
Coefficient:  $1.58 \times 10^0$   
Value: paraffin\_ctrl



X488447

FDR: 1.912e-09

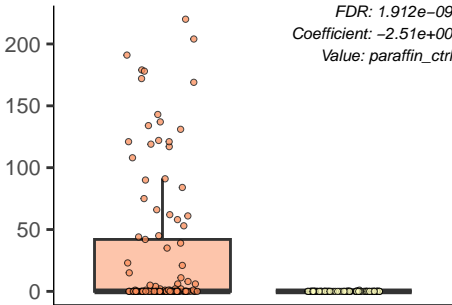
Coefficient: -2.51e+00

Value: paraffin\_ctrl

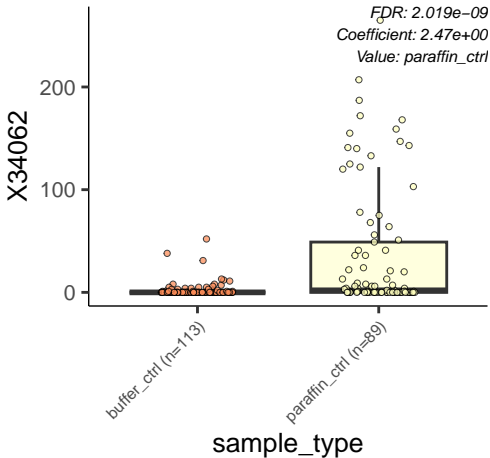
buffer\_ctrl (n=113)

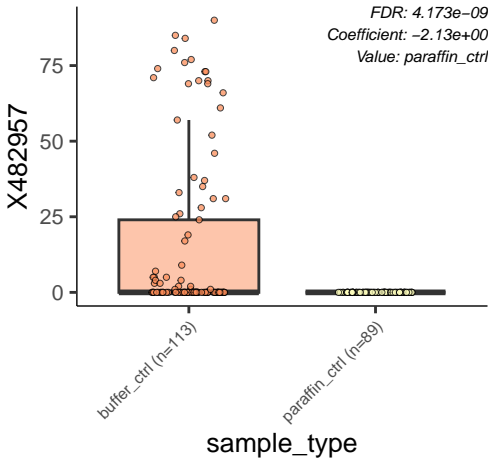
paraffin\_ctrl (n=89)

sample\_type









X40324

FDR: 7.880e-09  
Coefficient: 1.66e+00  
Value: paraffin\_ctrl

150

100

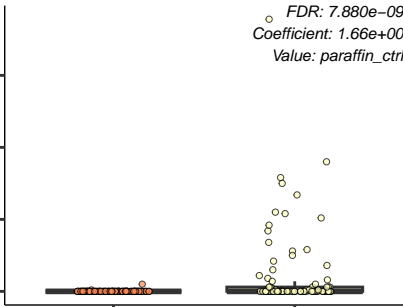
50

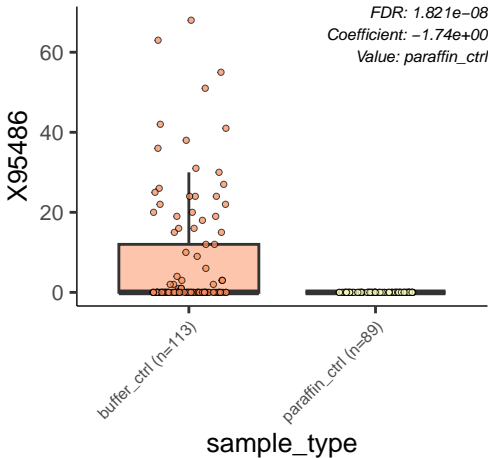
0

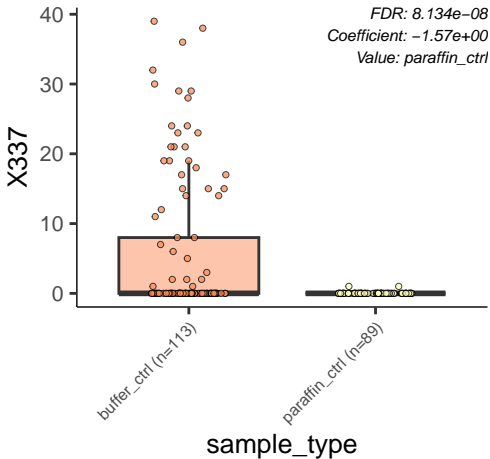
buffer\_ctrl (n=113)

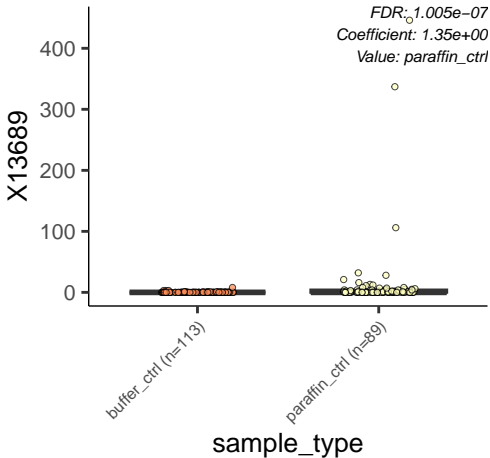
paraffin\_ctrl (n=89)

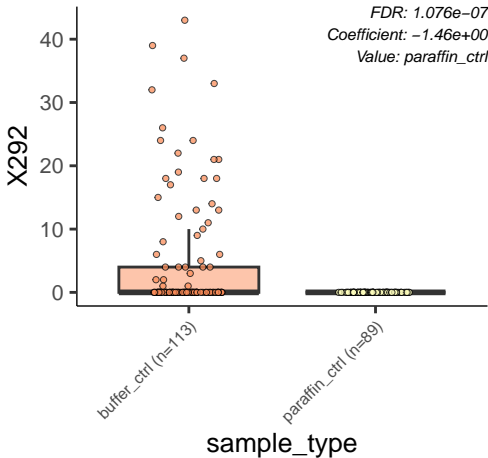
sample\_type

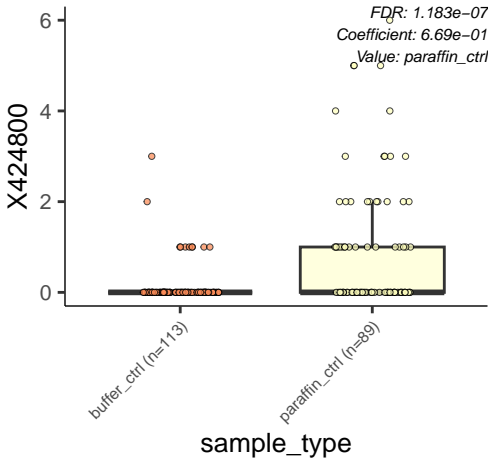




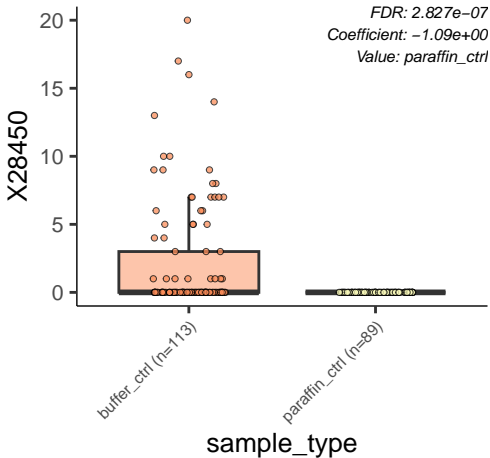












X2217913

FDR: 2.827e-07

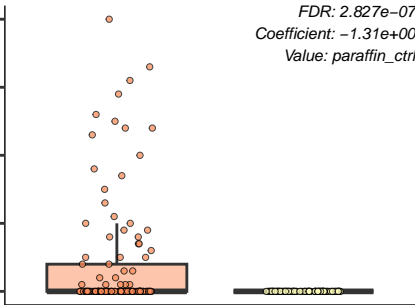
Coefficient: -1.31e+00

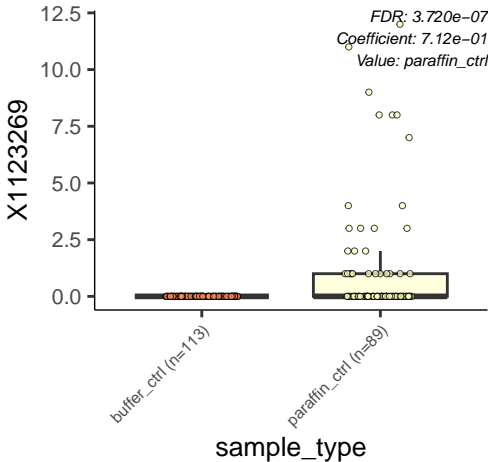
Value: paraffin\_ctrl

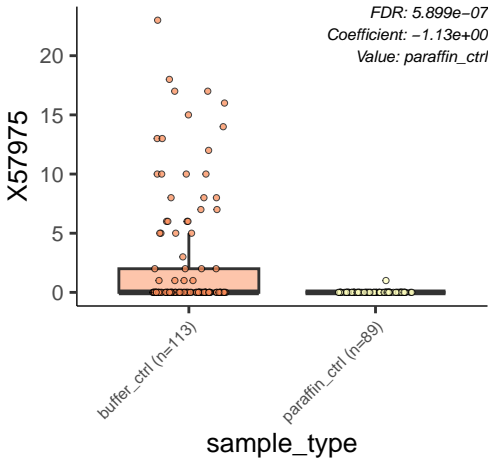
buffer\_ctrl (n=113)

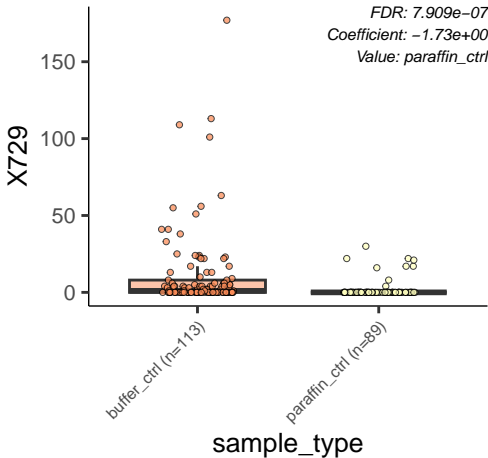
paraffin\_ctrl (n=89)

sample\_type

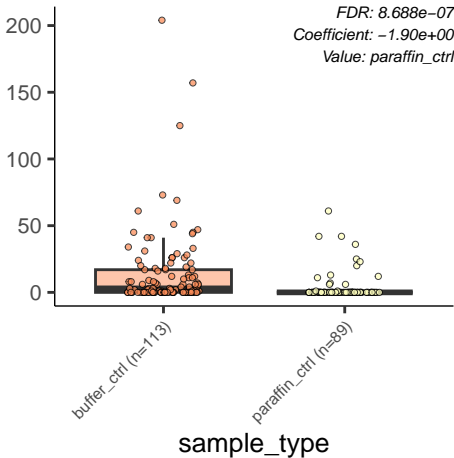


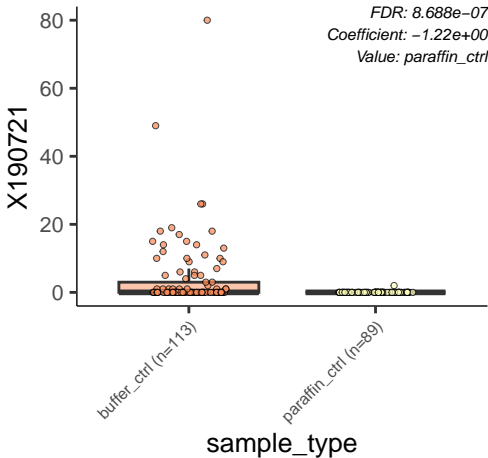


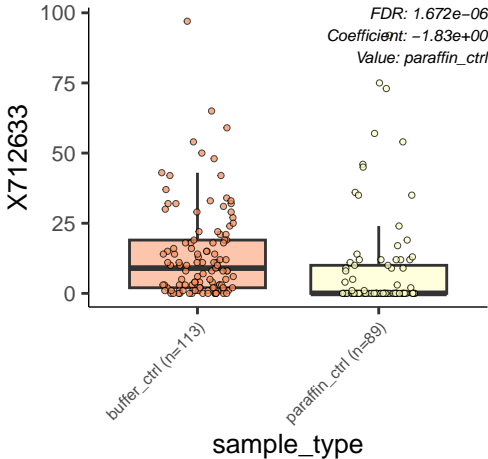




X29466

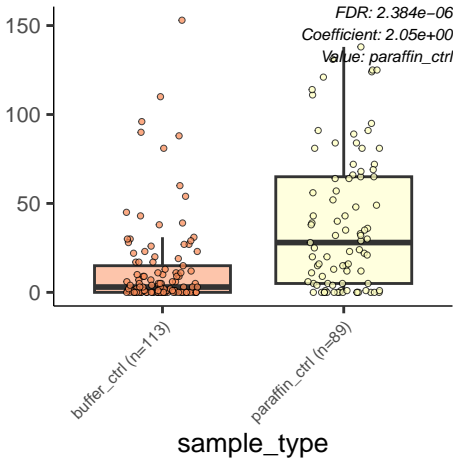


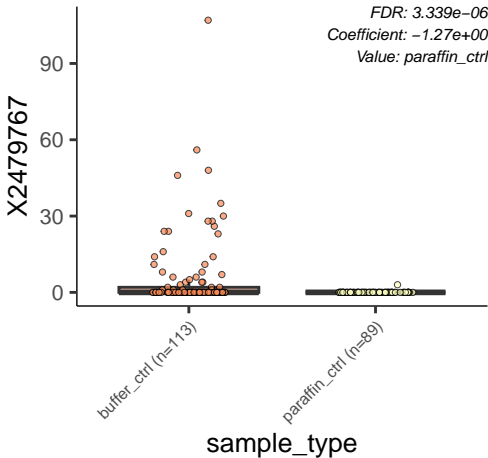






X653931





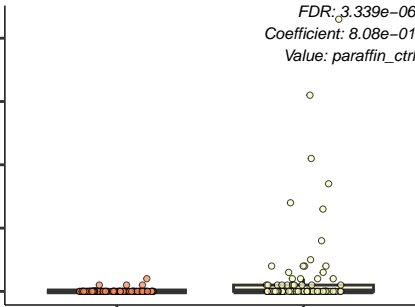
X2082188

FDR:  $3.339e-06$   
Coefficient:  $8.08e-01$   
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



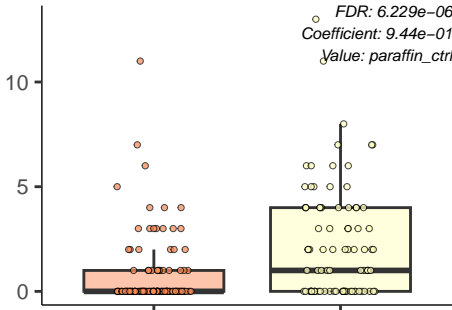
X335406

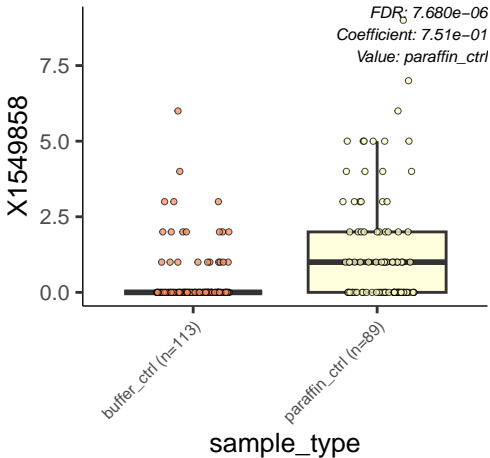
FDR: 6.229e-06  
Coefficient: 9.44e-01  
Value: paraffin\_ctrl

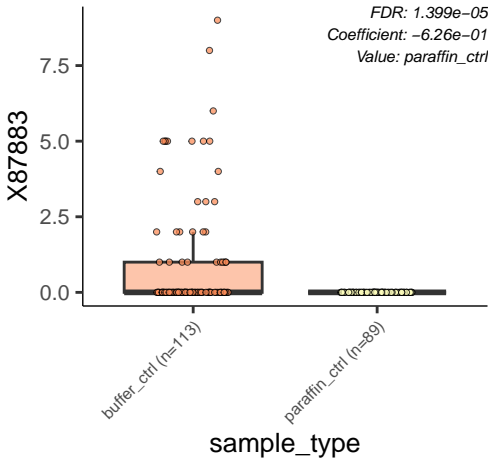
buffer\_ctrl (n=113)

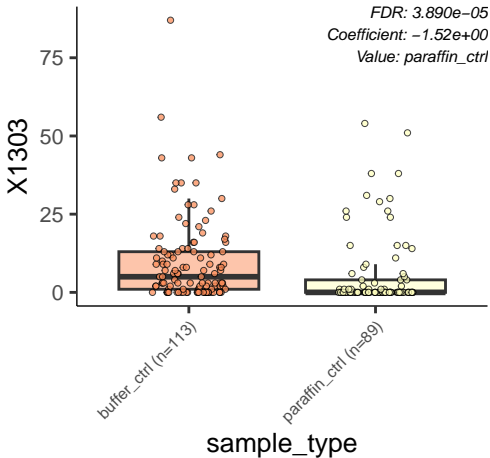
paraffin\_ctrl (n=89)

sample\_type

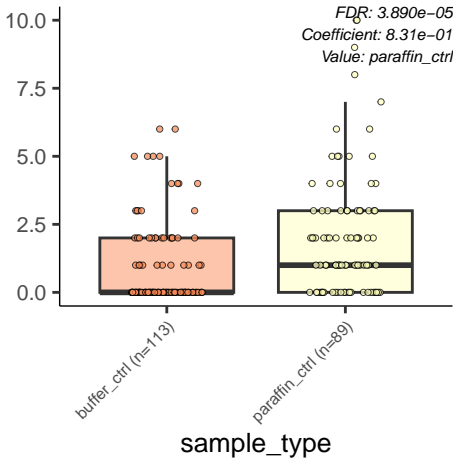








X1016987





X649756

FDR: 5.079e-05

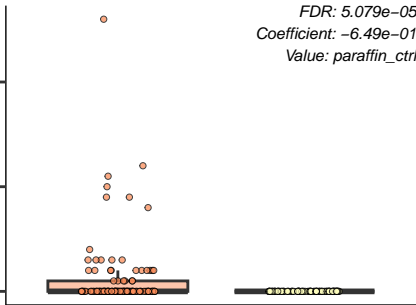
Coefficient: -6.49e-01

Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



X33035

FDR: 5.752e-05

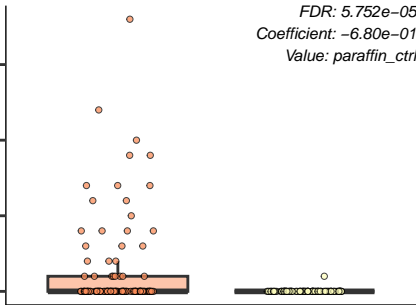
Coefficient: -6.80e-01

Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



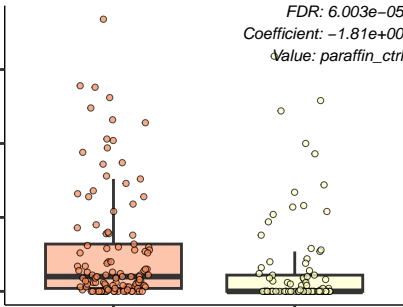
X28037

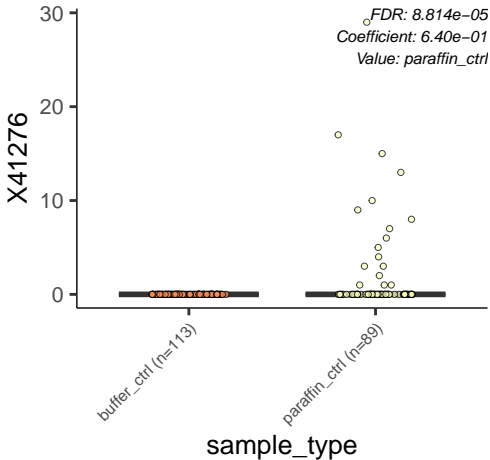
FDR:  $6.003e-05$   
Coefficient:  $-1.81e+00$   
Value: paraffin\_ctrl

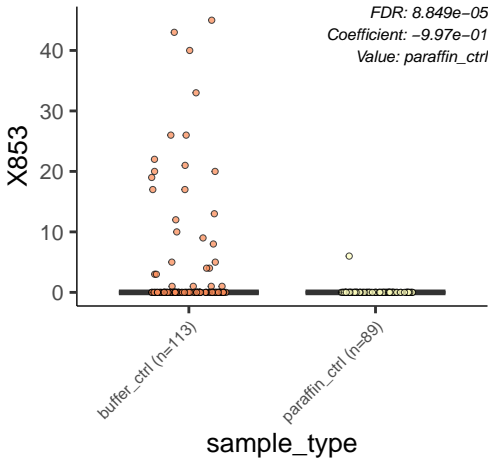
buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

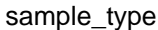
sample\_type

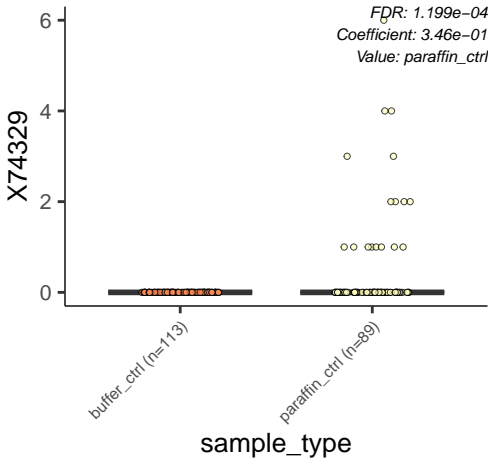


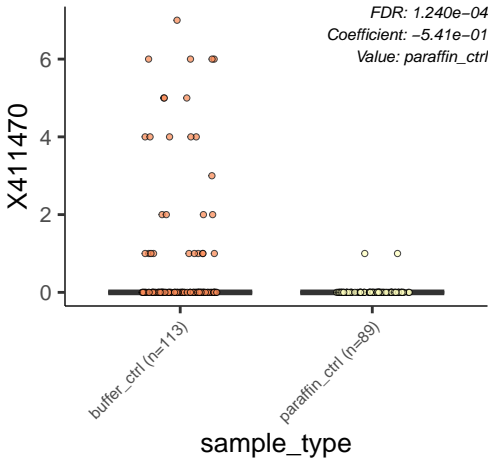




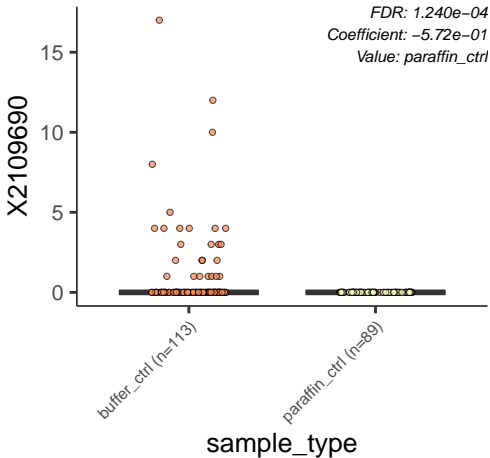
Value: *paraffin\_ctrl*



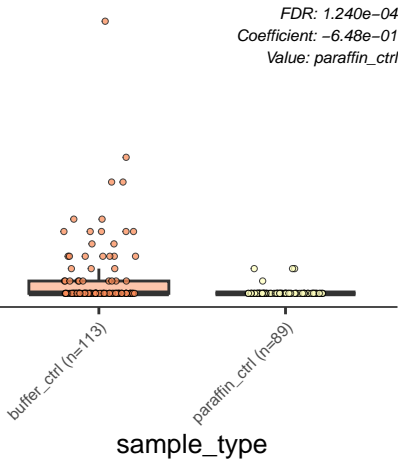


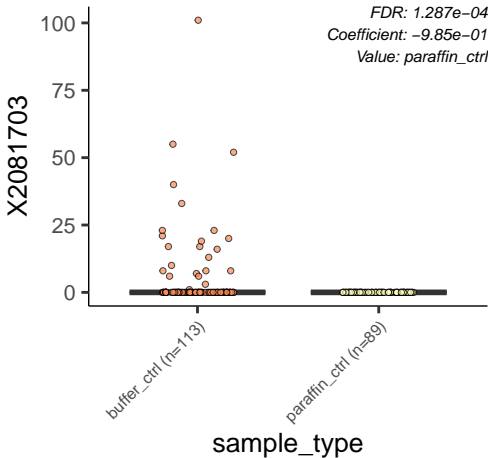


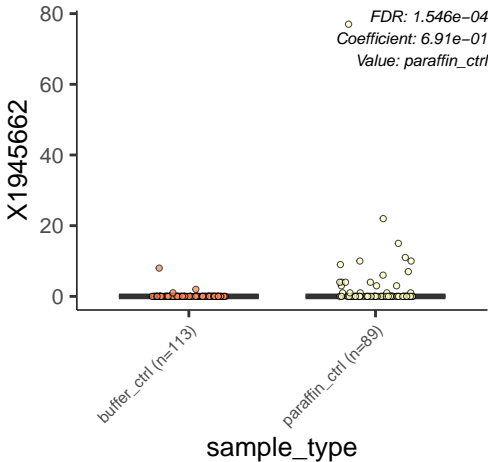


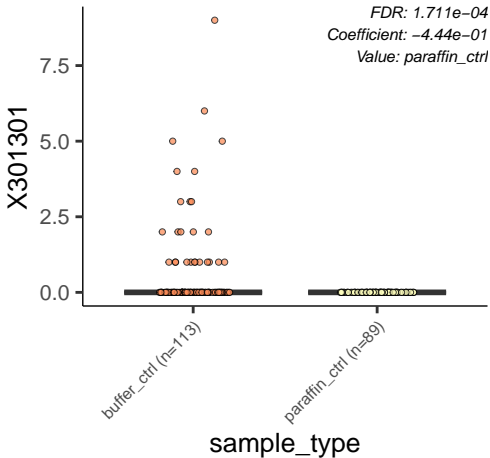


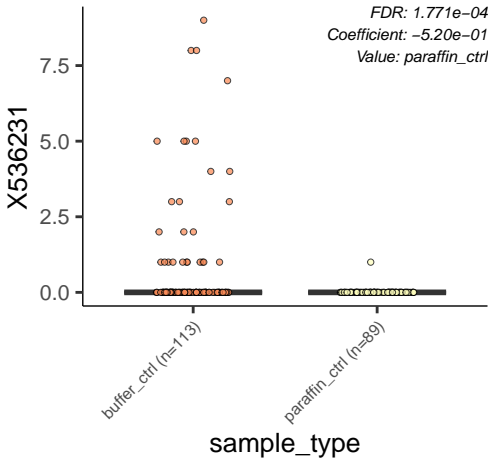
X84135

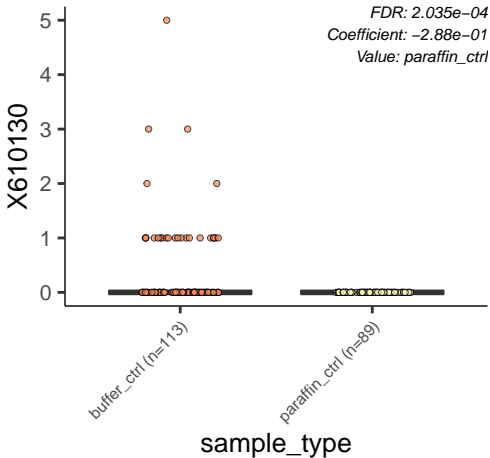


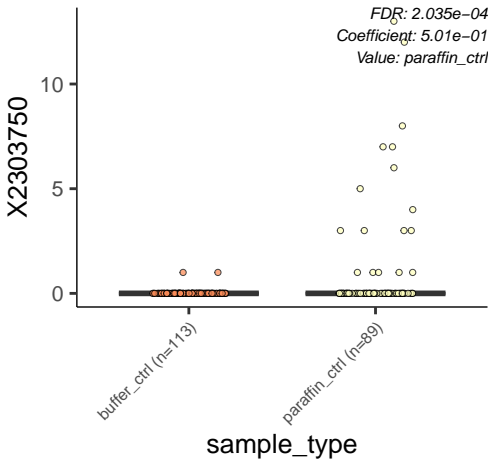




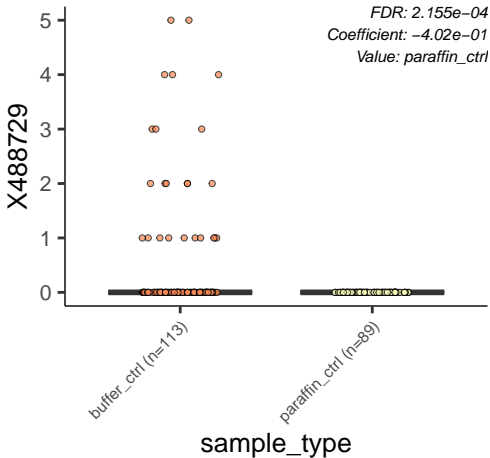


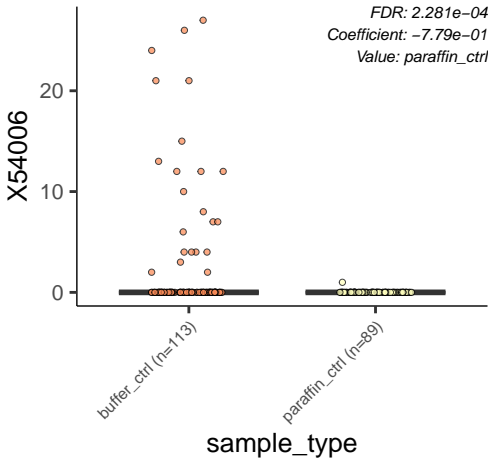


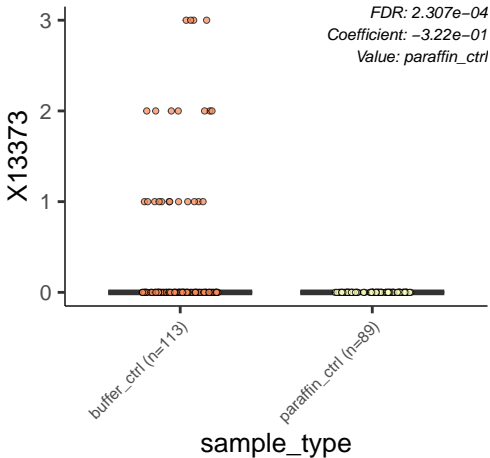


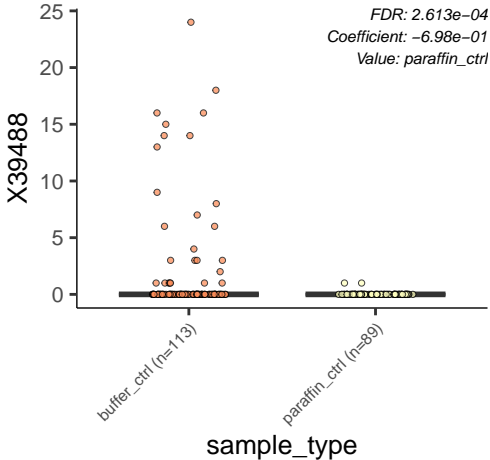


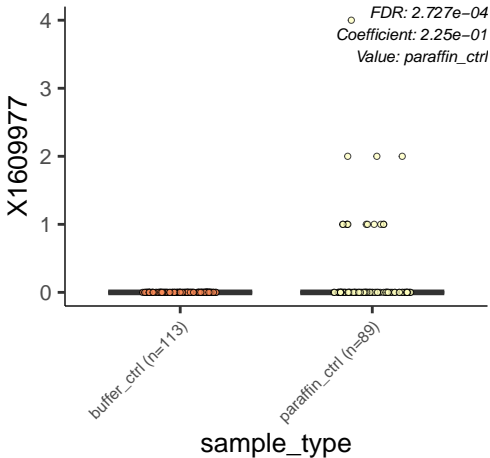




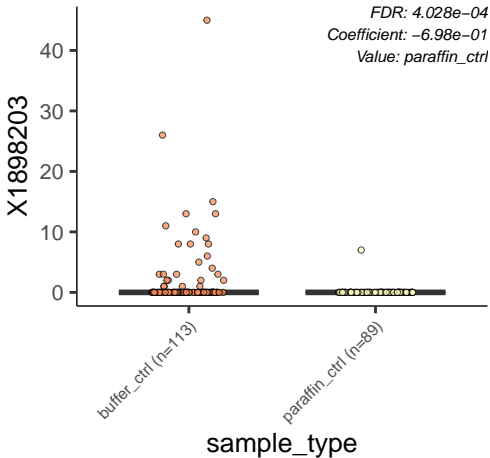


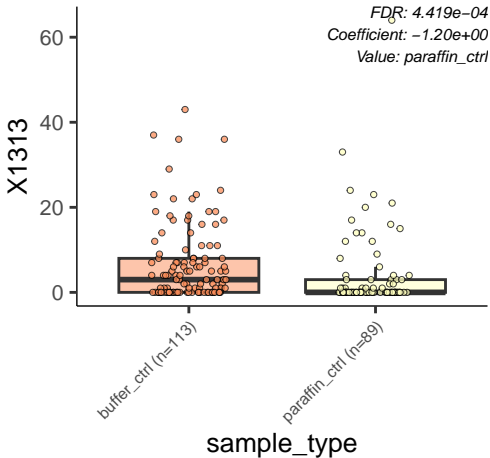




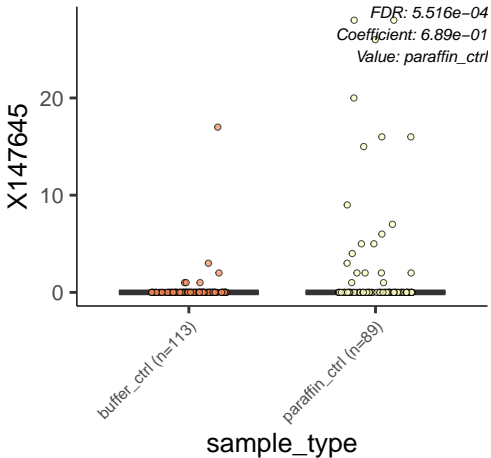


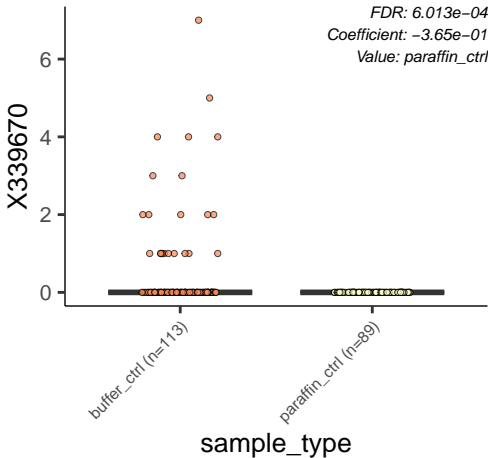


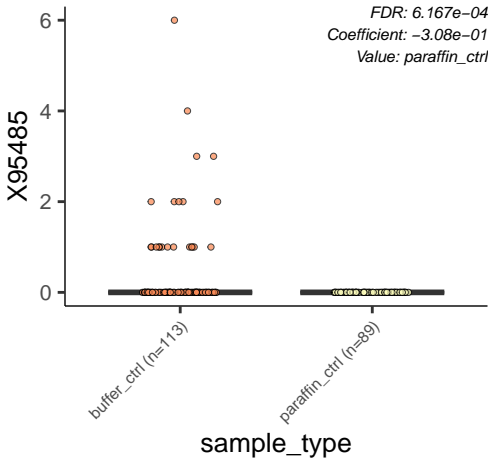


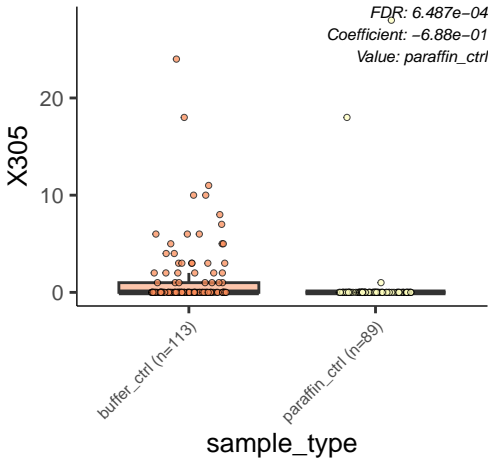


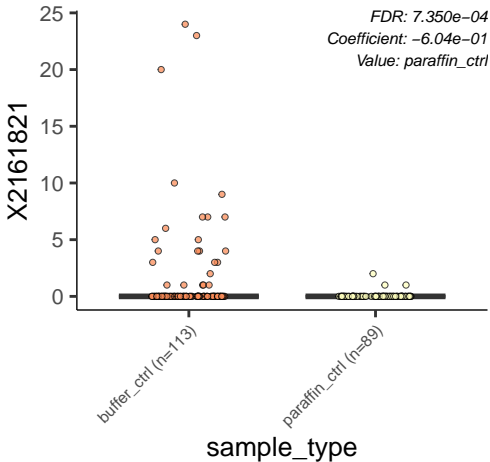


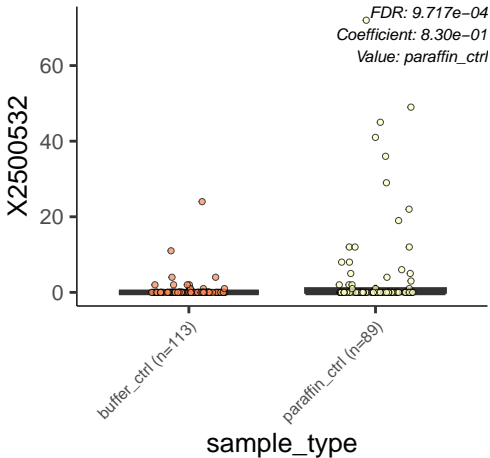


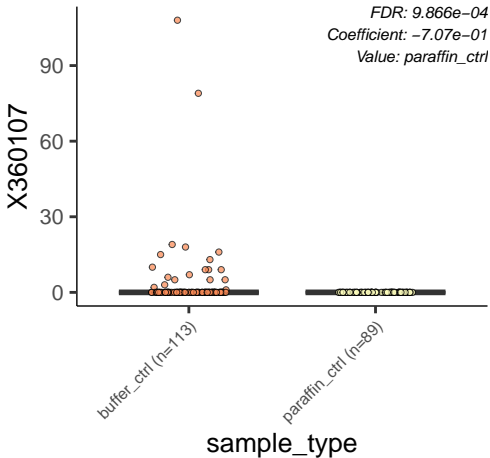


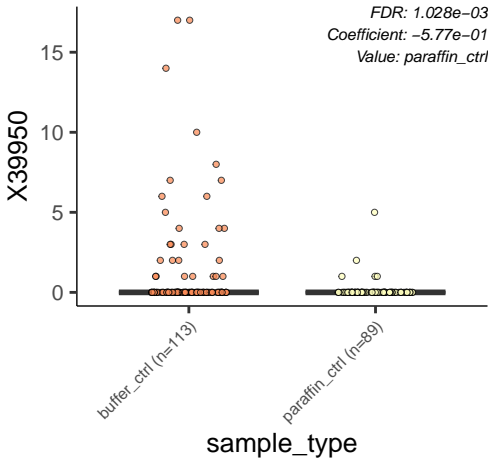




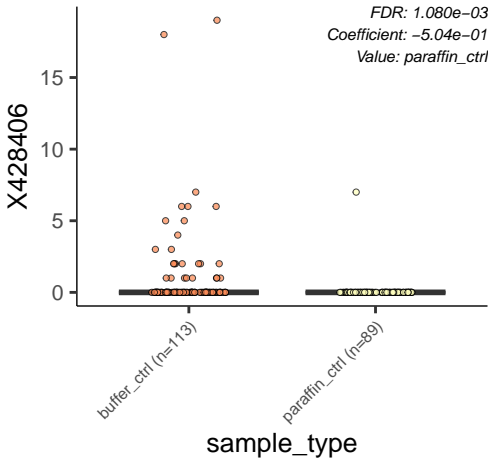


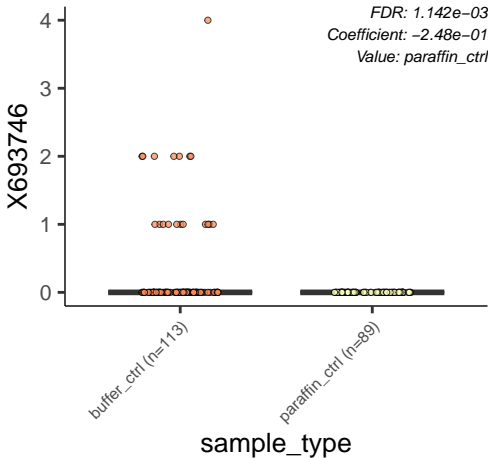


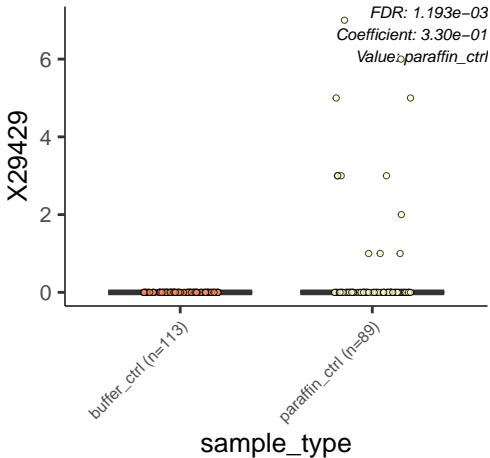


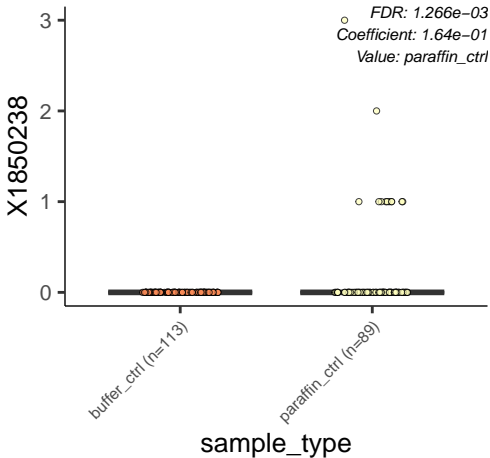


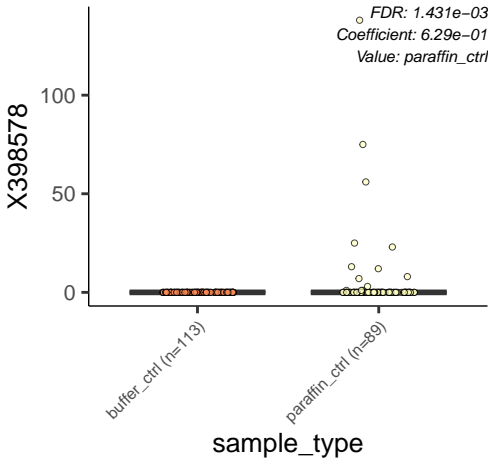












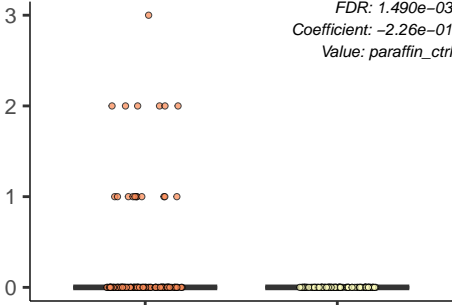
X1834196

FDR: 1.490e-03  
Coefficient: -2.26e-01  
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



X267747

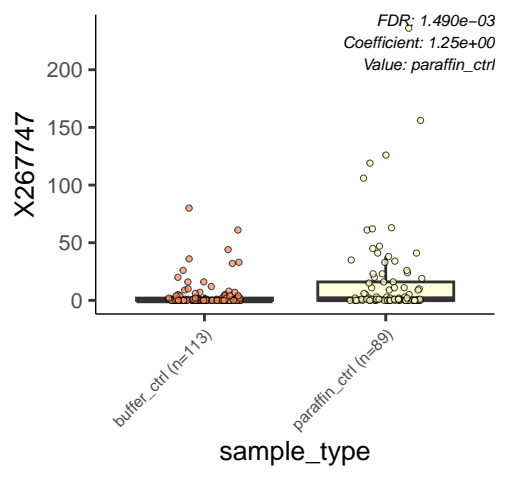
FDR: 1.490e-03  
Coefficient: 1.25e+00  
Value: paraffin\_ctrl

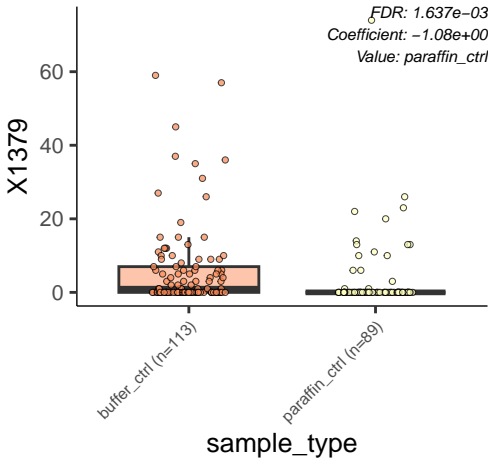
buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

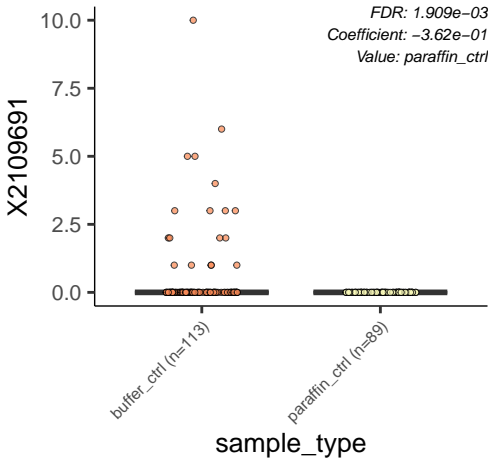
sample\_type

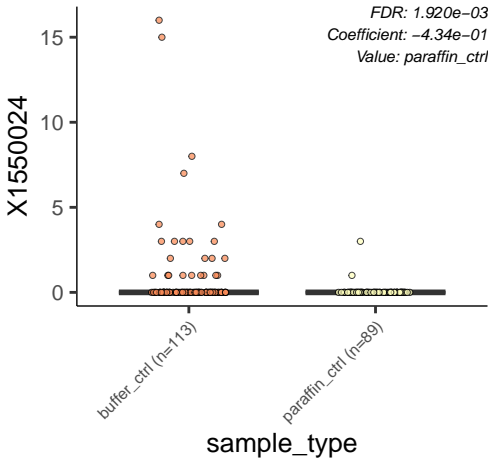
200  
150  
100  
50  
0

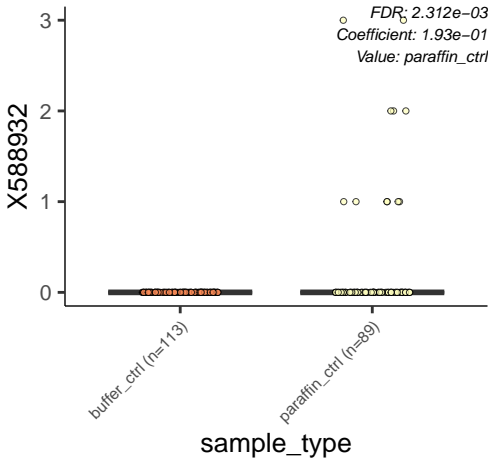


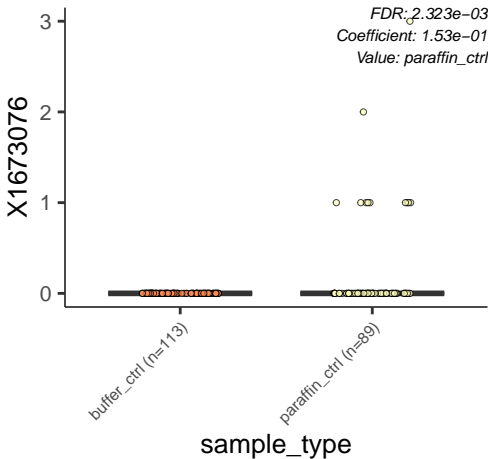


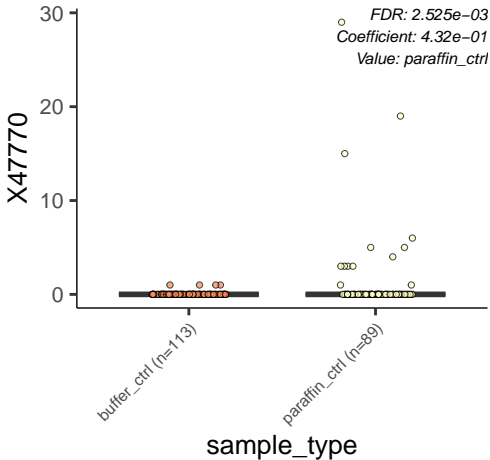


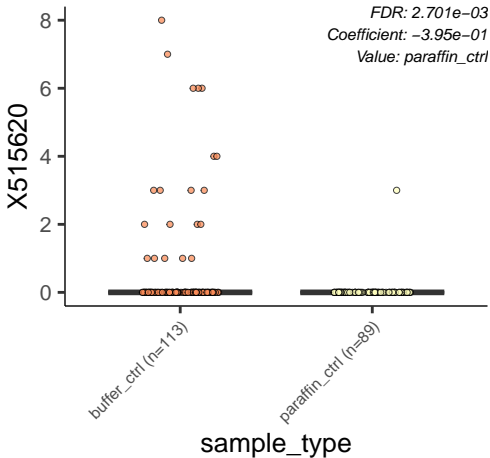


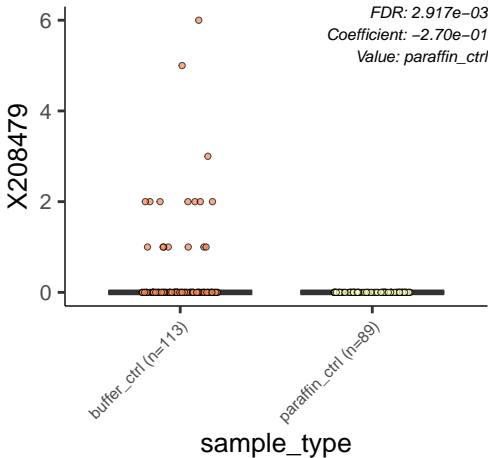


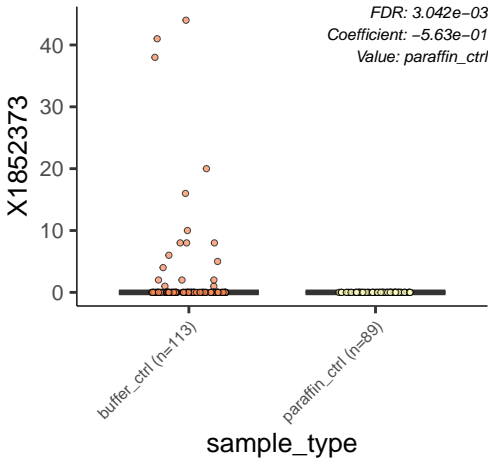














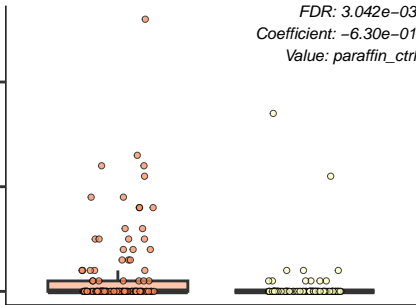
X29391

*FDR: 3.042e-03*  
*Coefficient: -6.30e-01*  
*Value: paraffin\_ctrl*

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



X334413

150

100

50

0

buffer\_ctrl (n=113)

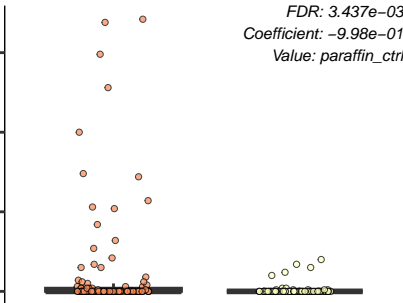
paraffin\_ctrl (n=89)

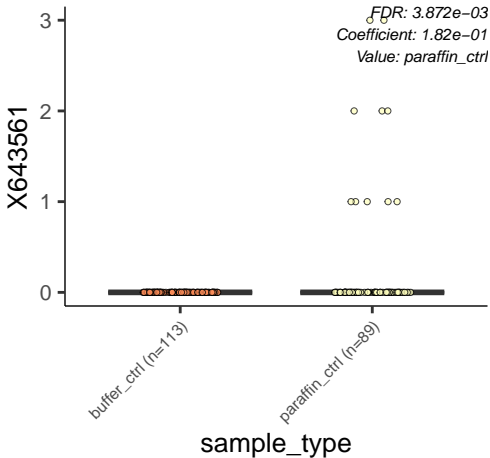
sample\_type

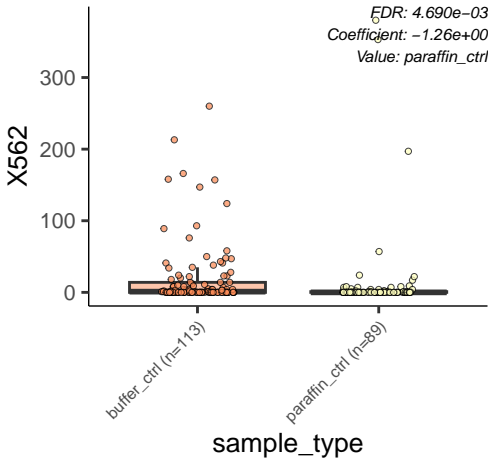
FDR: 3.437e-03

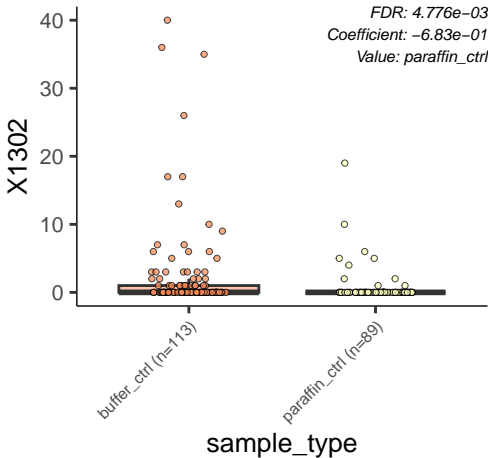
Coefficient: -9.98e-01

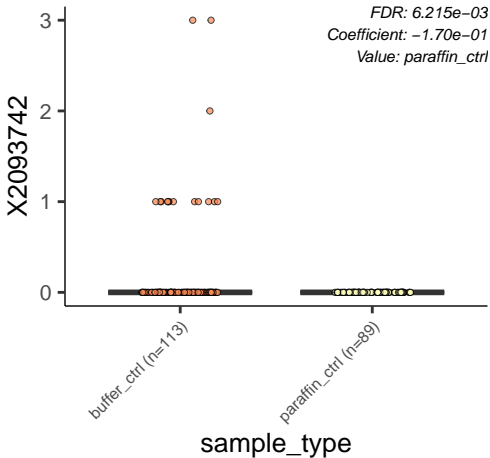
Value: paraffin\_ctrl

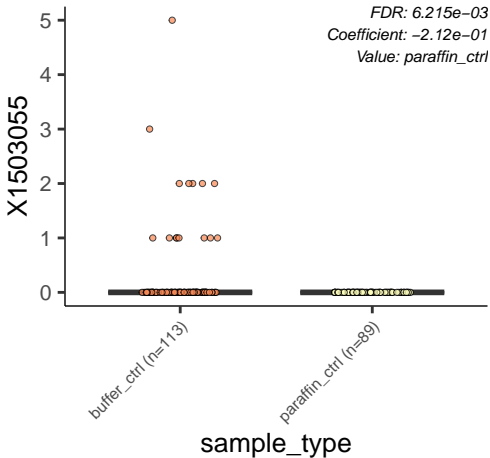


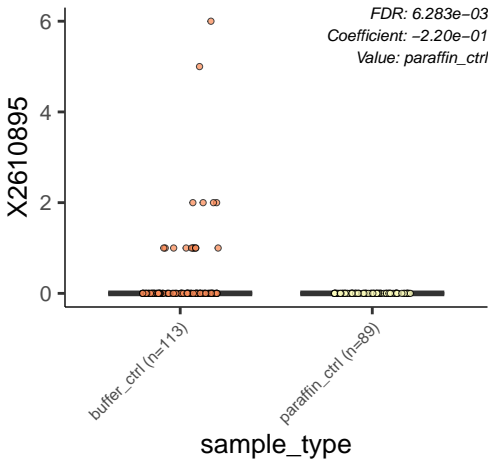






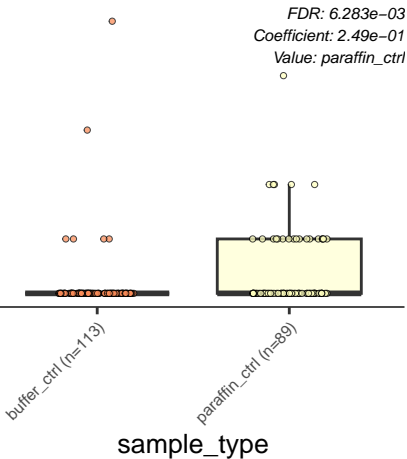


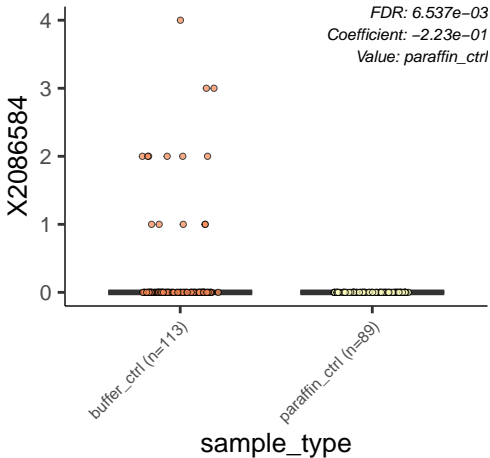


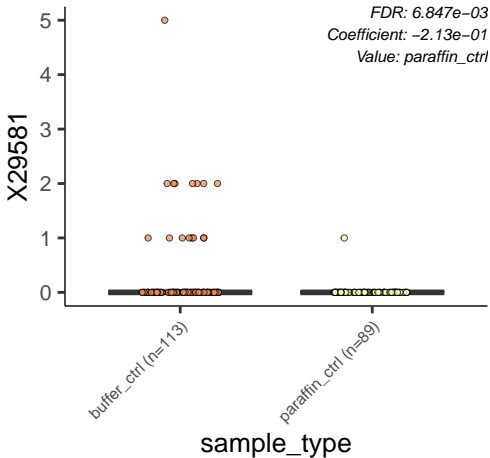


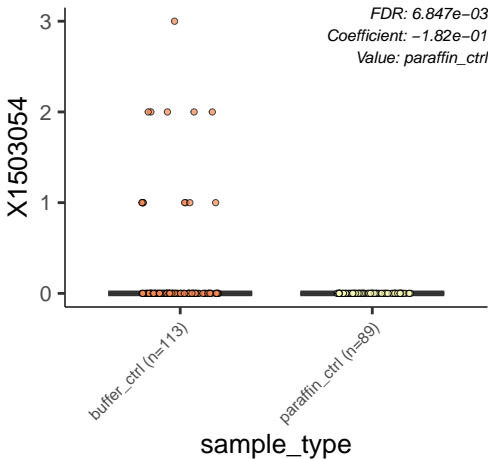


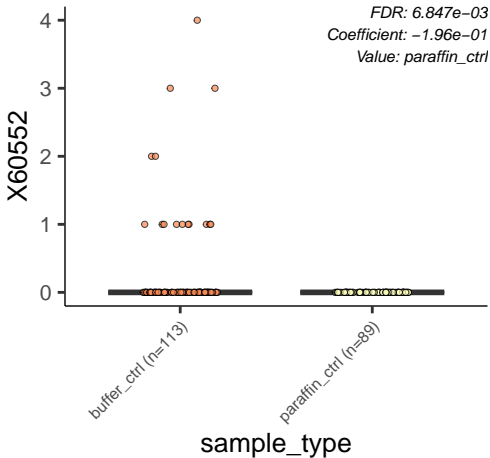
X1176536

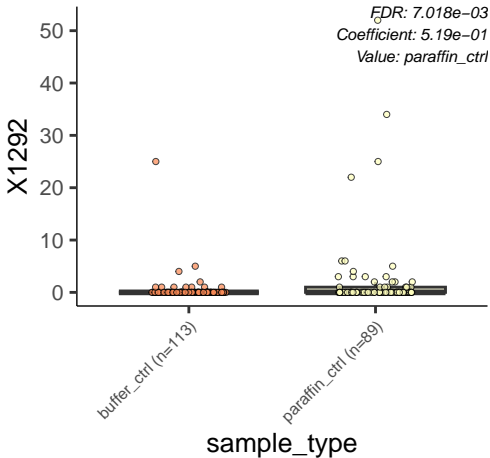


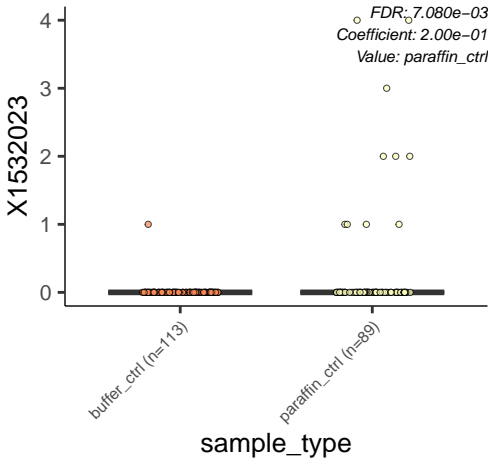


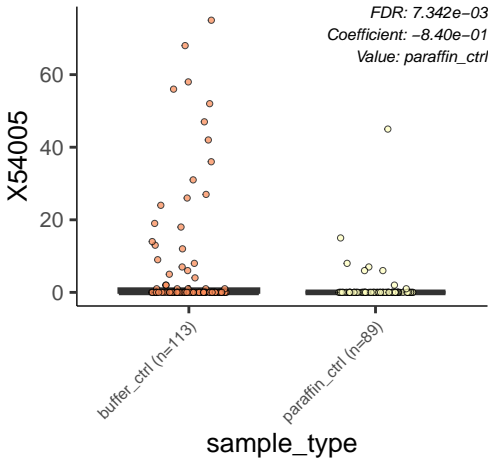














X29347

FDR: 8.552e-03

Coefficient: -2.25e-01

Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

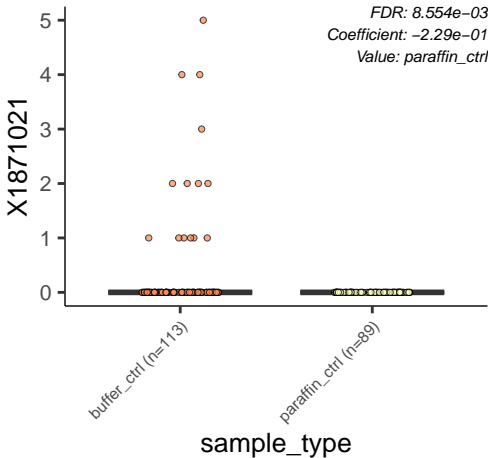
sample\_type

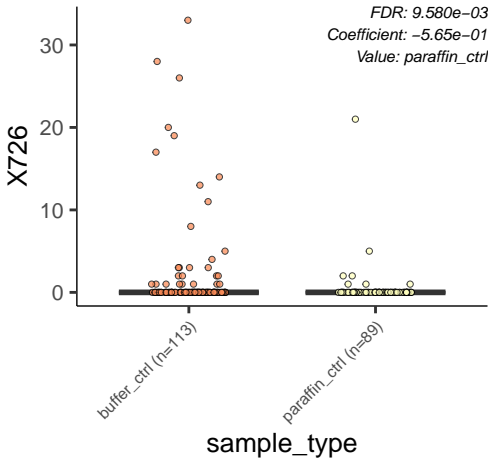
6

4

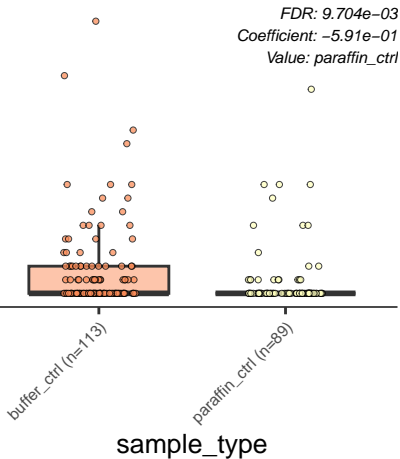
2

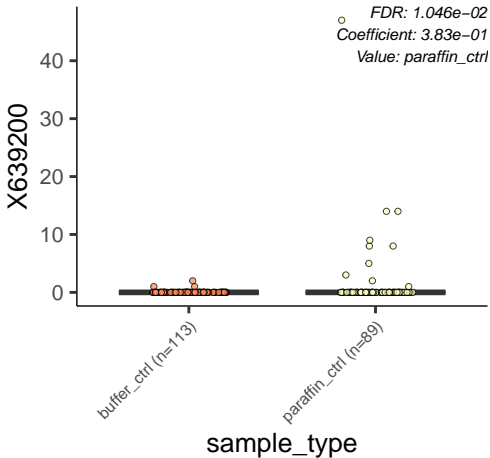
0

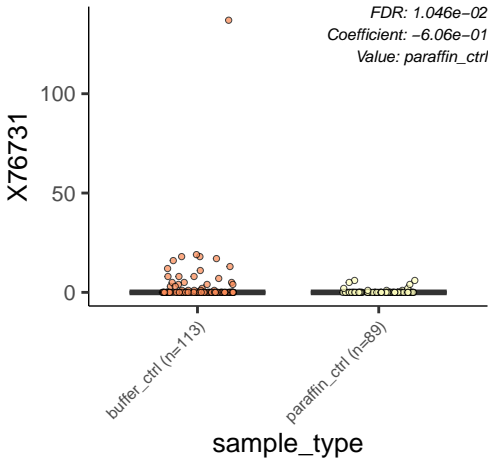


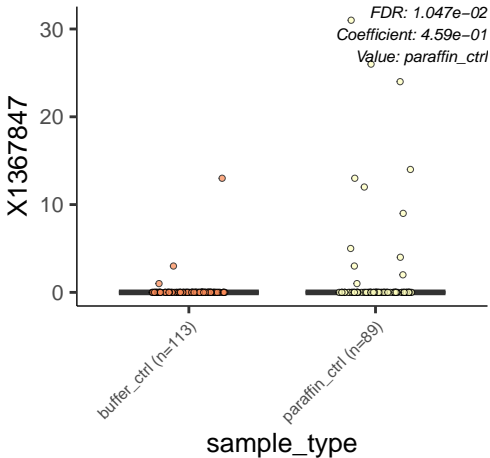


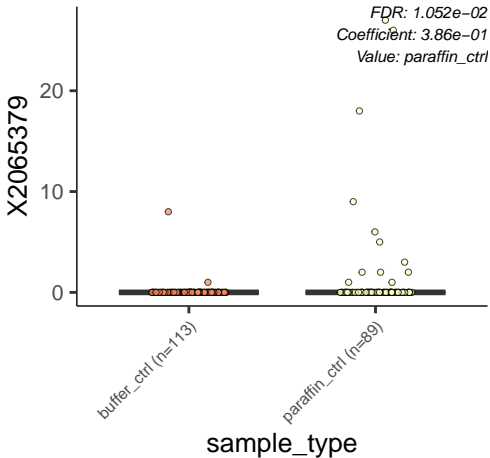
X113107



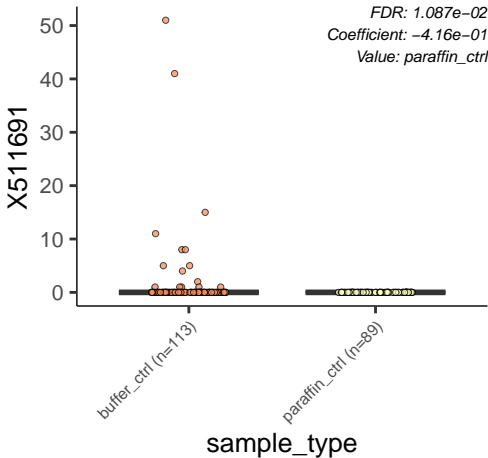


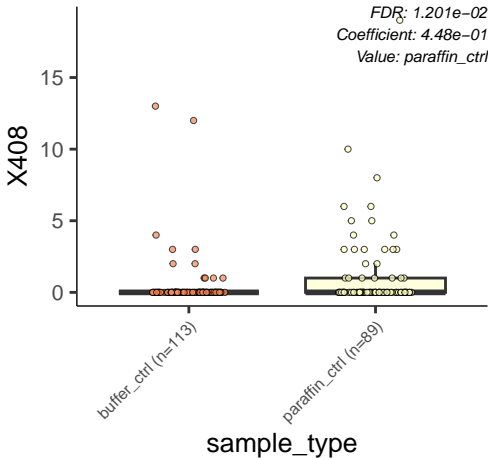


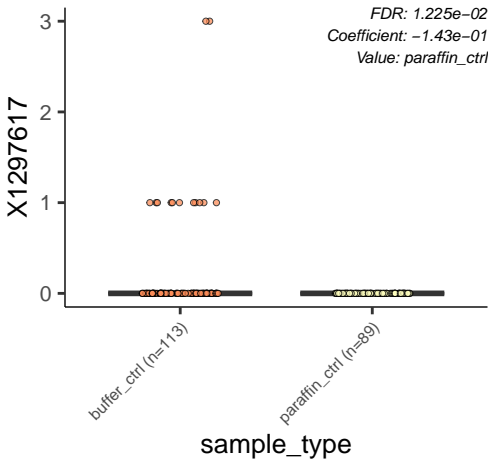












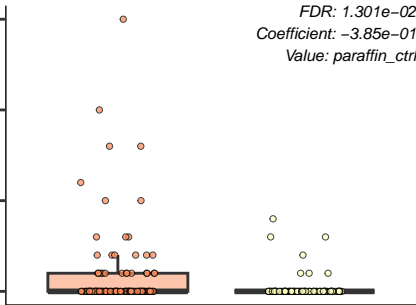
X1938606

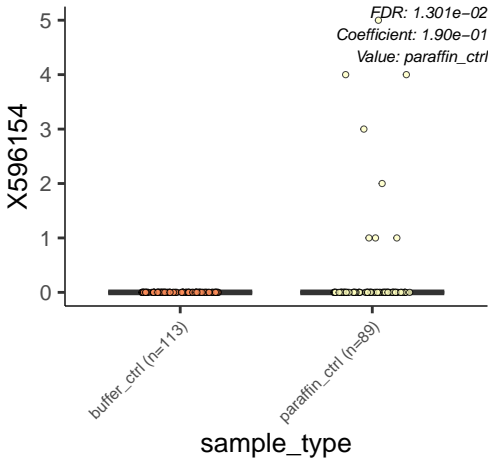
FDR:  $1.301e-02$   
Coefficient:  $-3.85e-01$   
Value: paraffin\_ctrl

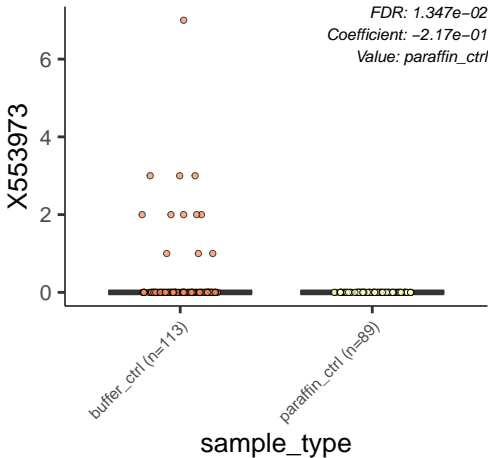
buffer\_ctrl (n=113)

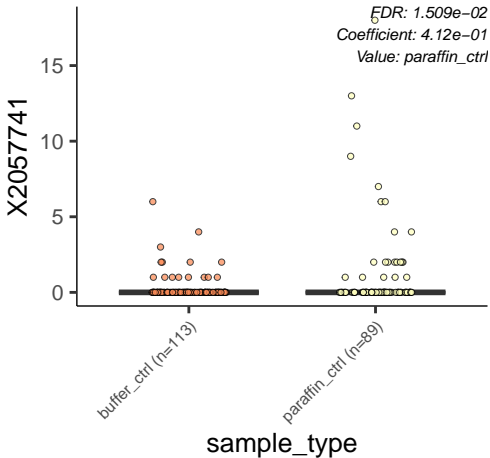
paraffin\_ctrl (n=89)

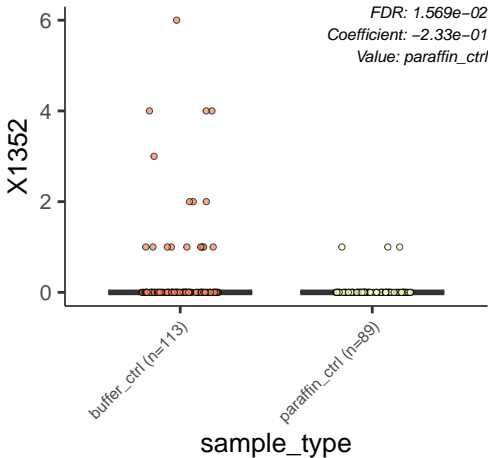
sample\_type



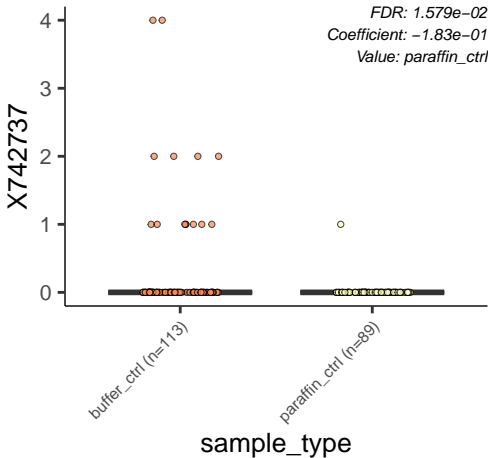












X983917

FDR: 1.587e-02  
Coefficient: 2.99e-01  
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

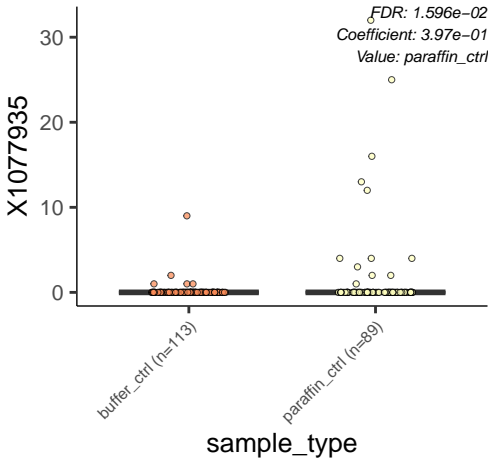
paraffin\_ctrl (n=89)

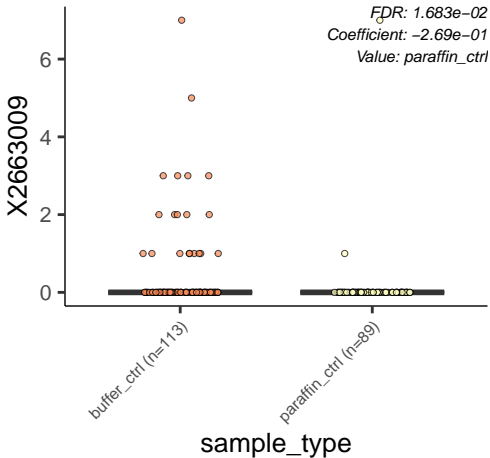
sample\_type

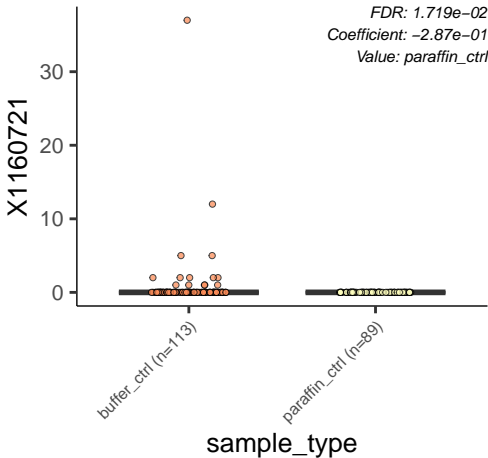
10

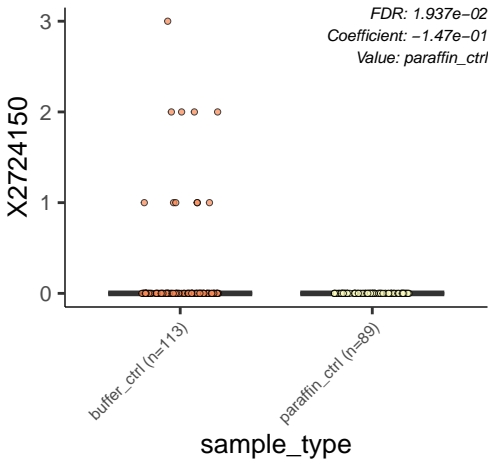
5

0









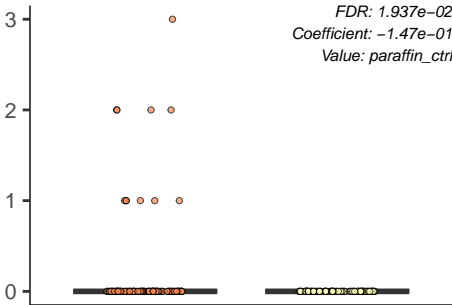
X2571748

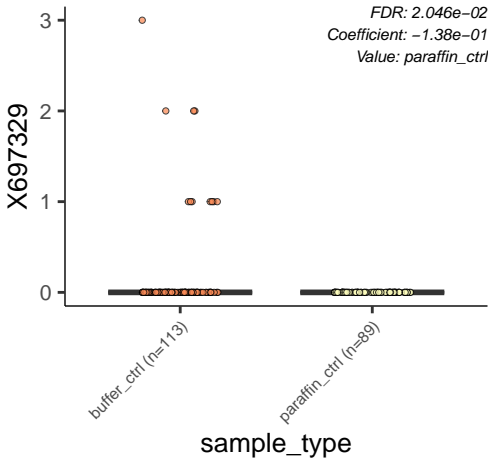
FDR: 1.937e-02  
Coefficient: -1.47e-01  
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

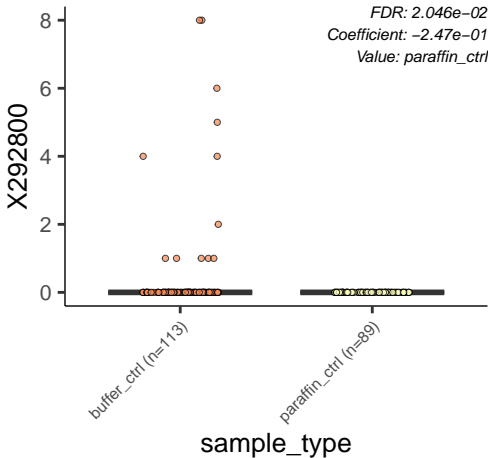
paraffin\_ctrl (n=89)

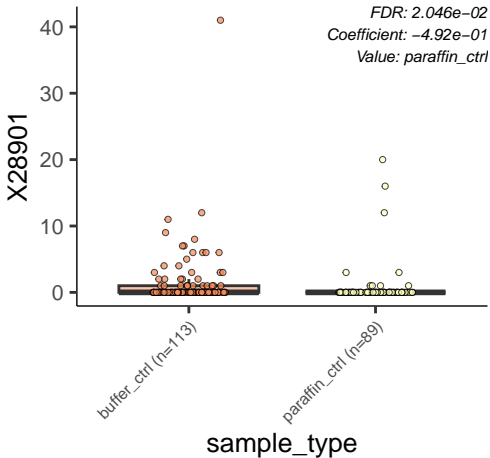
sample\_type

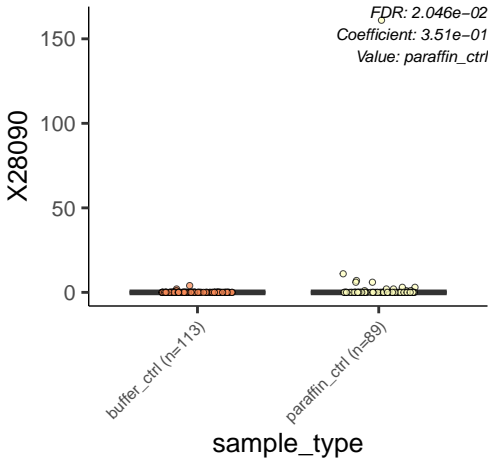


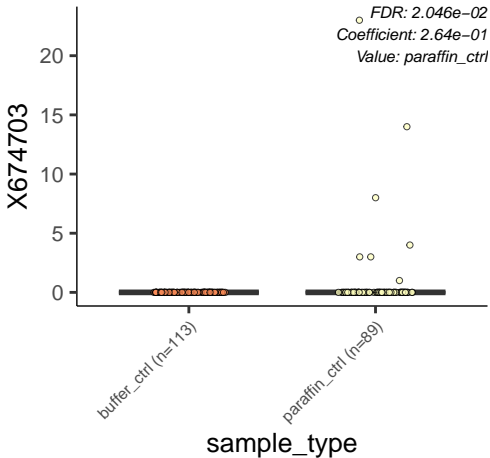


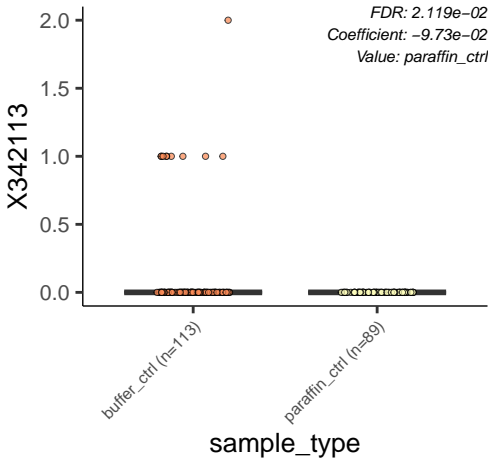


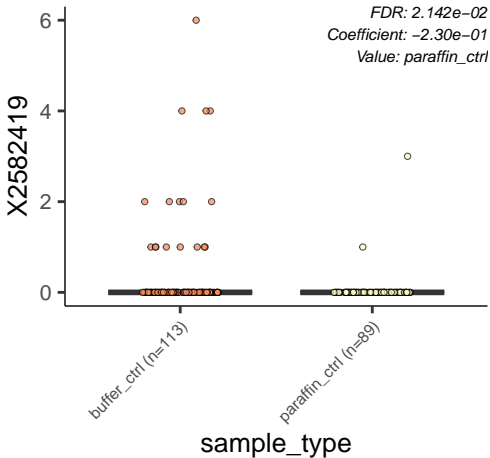


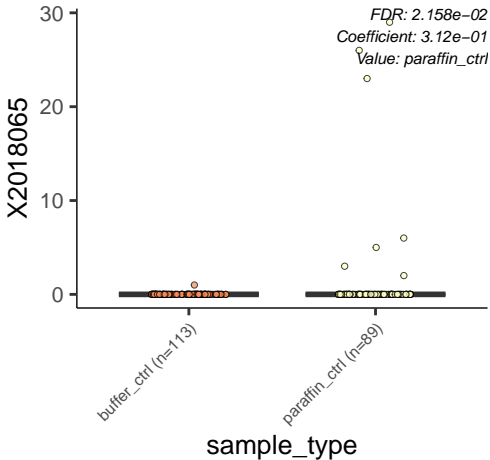












X1874061

FDR: 2.349e-02  
Coefficient: 2.97e-01  
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type

60

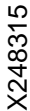
40

20

0



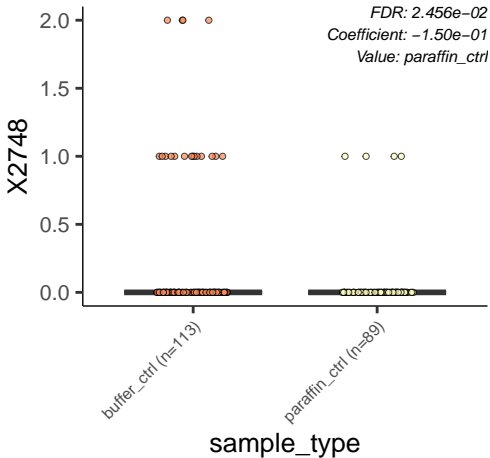
Value: *paraffin\_ctrl*

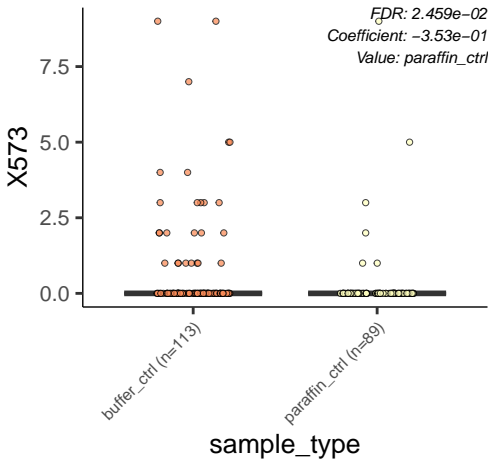


buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type





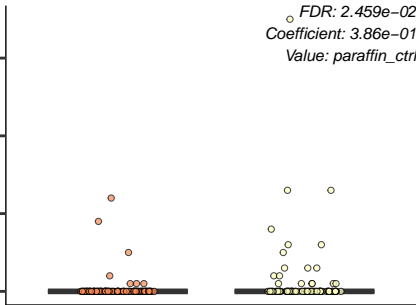
X223967

FDR: 2.459e-02  
Coefficient: 3.86e-01  
Value: paraffin\_ctrl

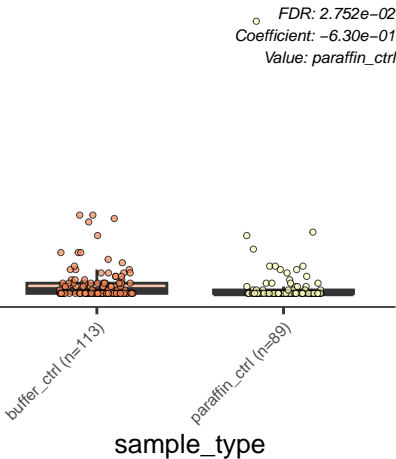
buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



X1433513



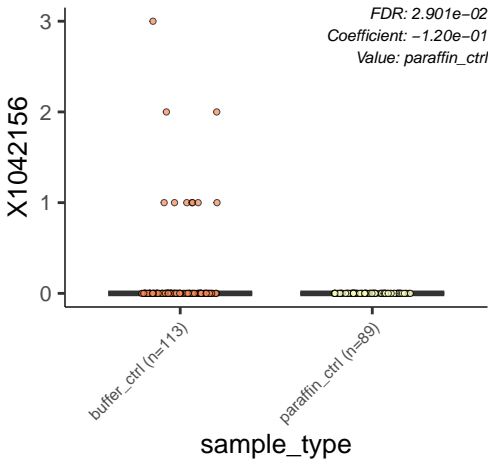
Value: *paraffin\_ctrl*

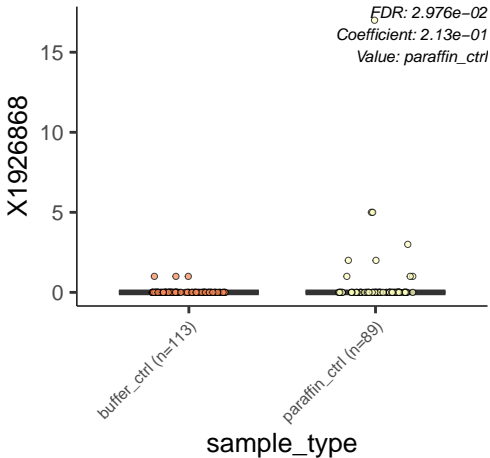


buffer\_ctrl (n=113)

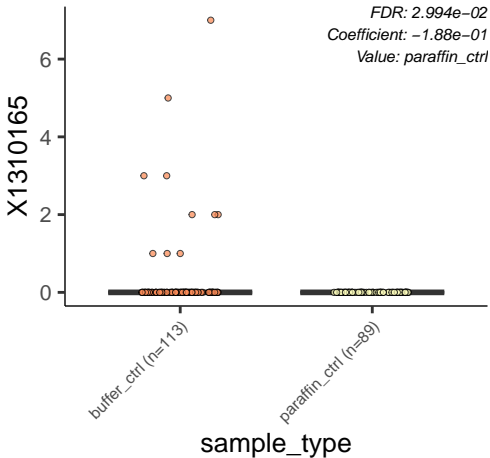
Paraffin\_ctrl (n=89)

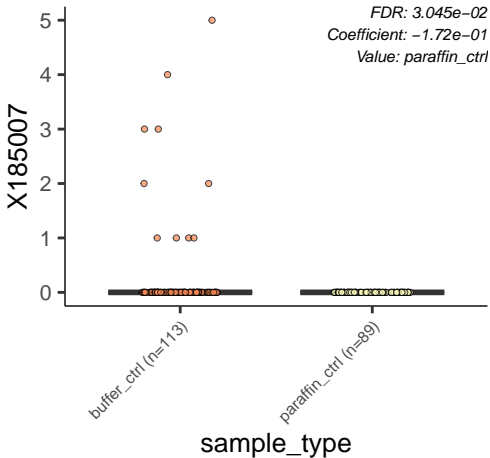
sample\_type

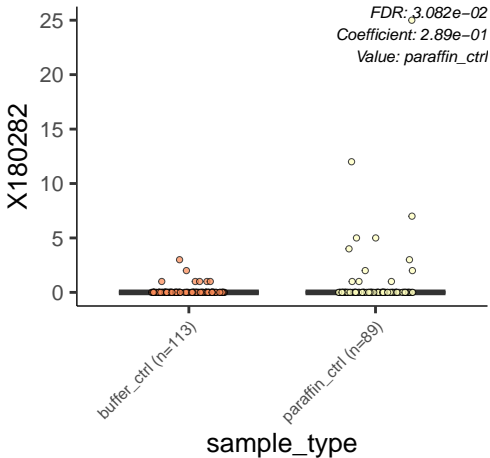


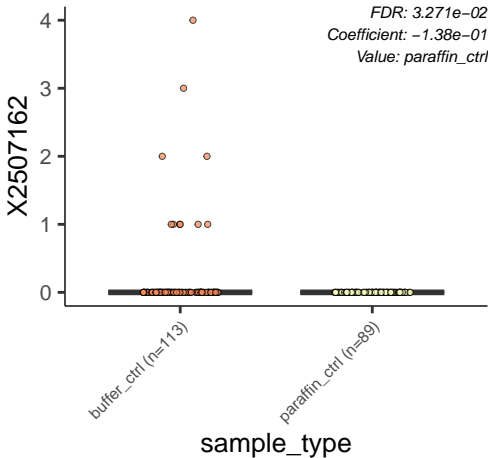


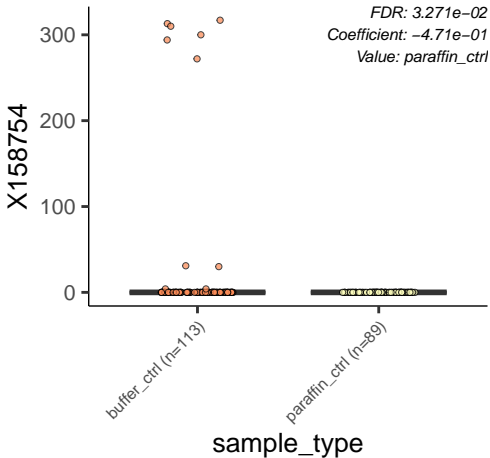


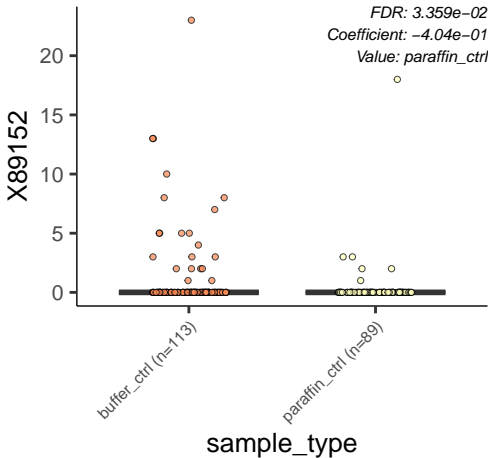




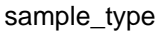








Value: *paraffin\_ctrl*



X1679721

FDR: 3.359e-02

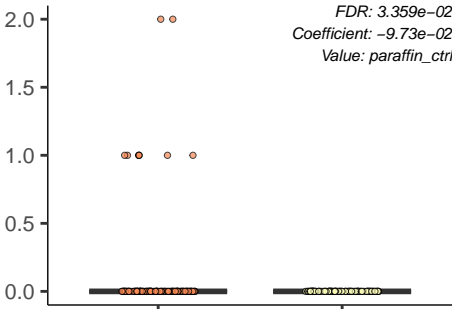
Coefficient: -9.73e-02

Value: paraffin\_ctrl

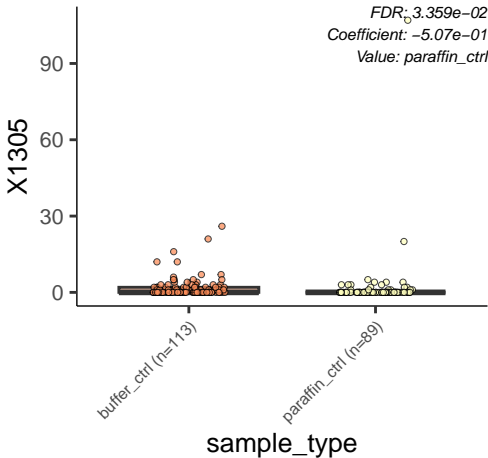
buffer\_ctrl (n=113)

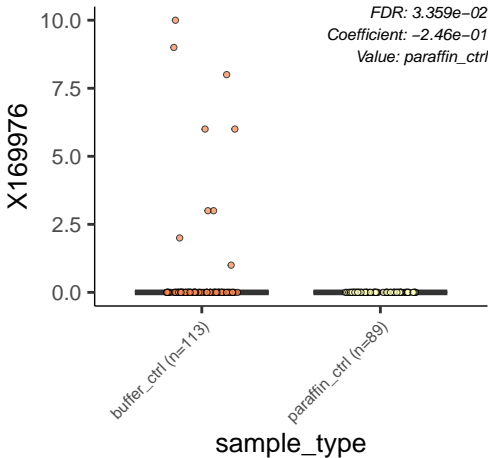
paraffin\_ctrl (n=89)

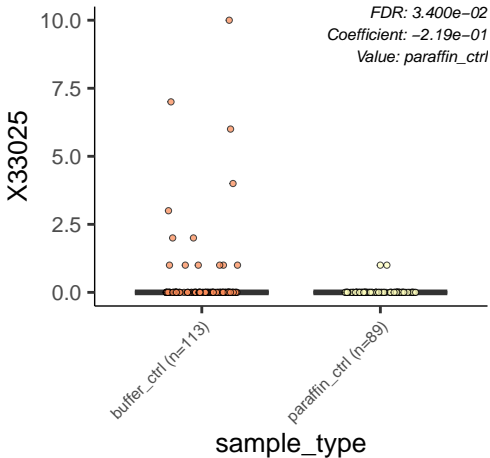
sample\_type

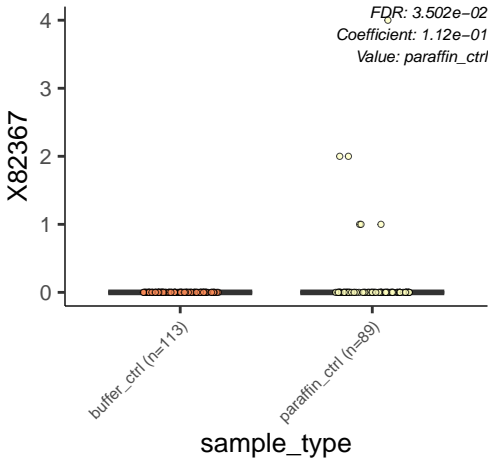


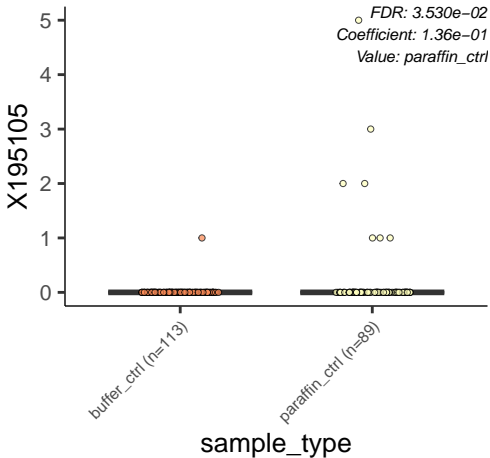


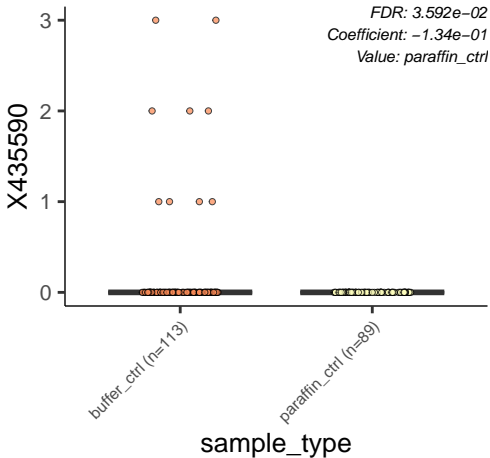


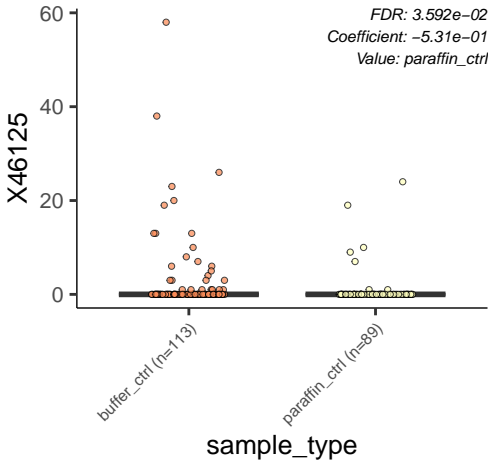


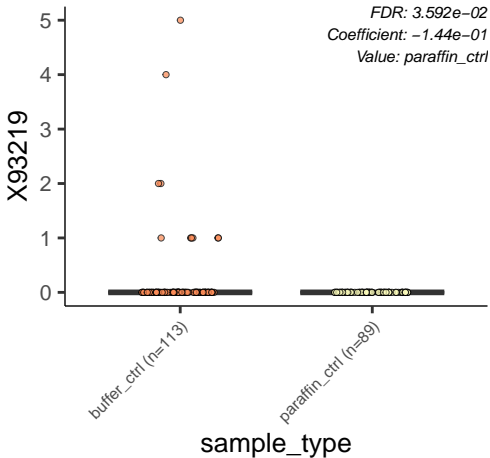




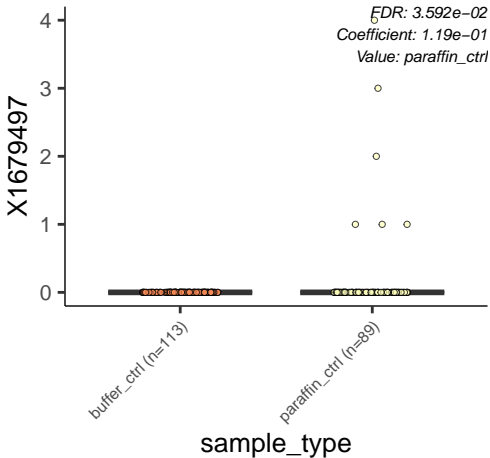


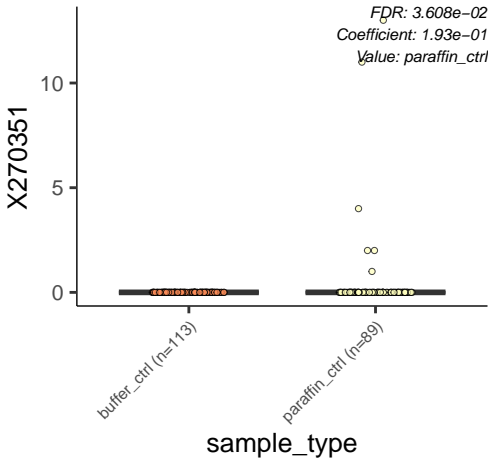


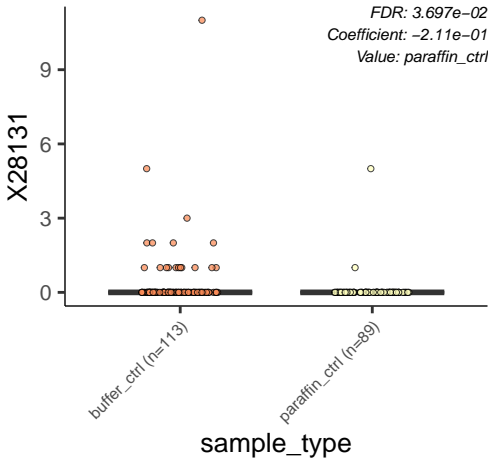


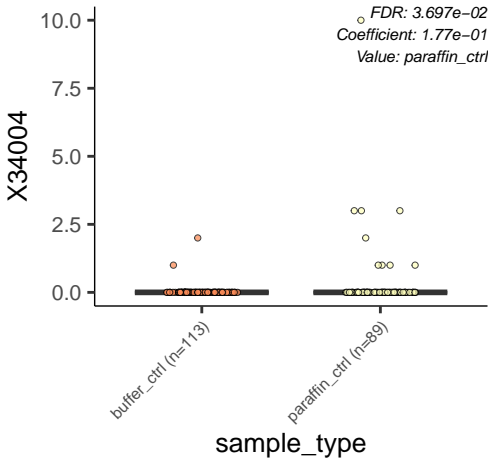


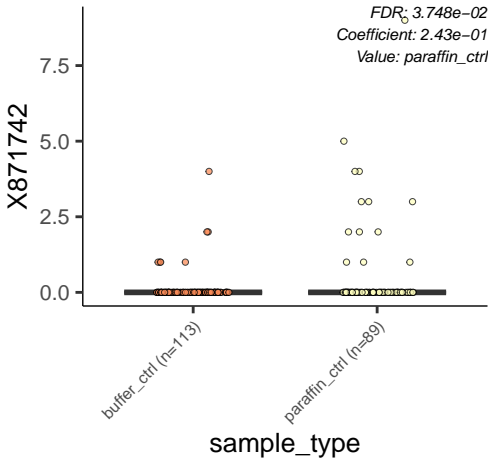


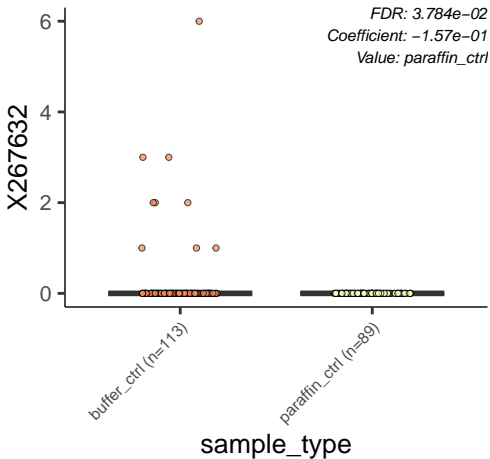


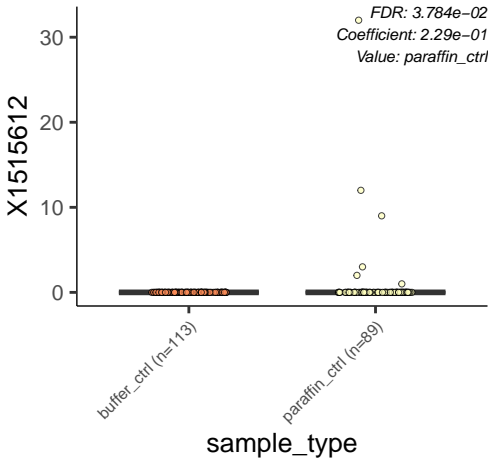


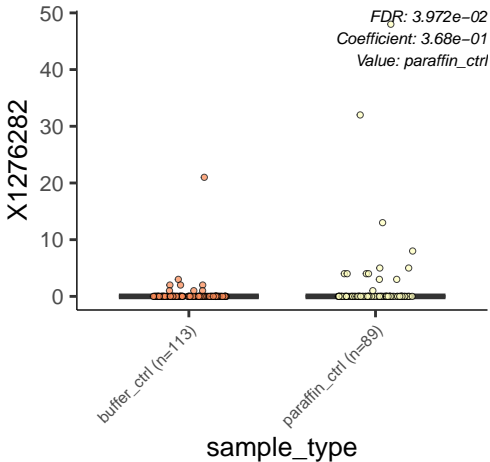




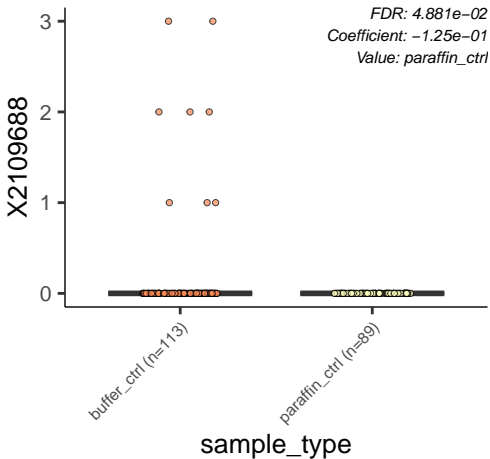












Value: *paraffin\_ctrl*



10 -

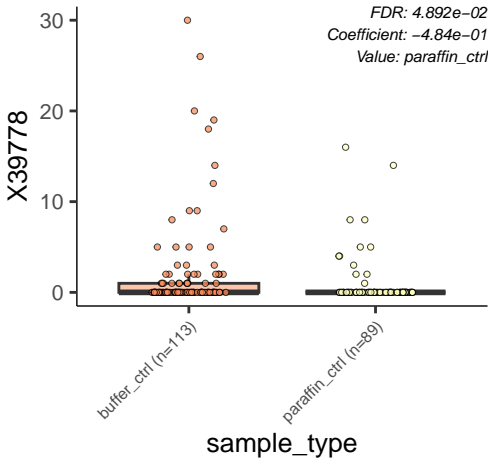
5 -

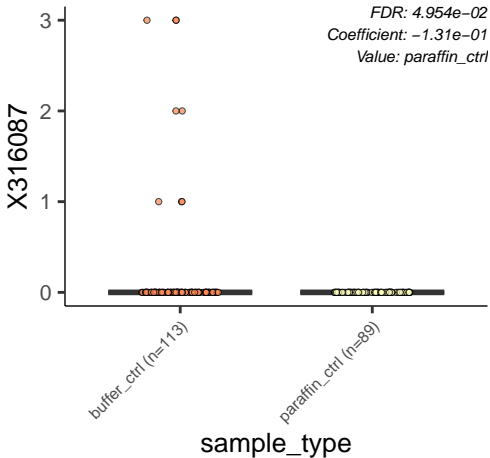
0 -

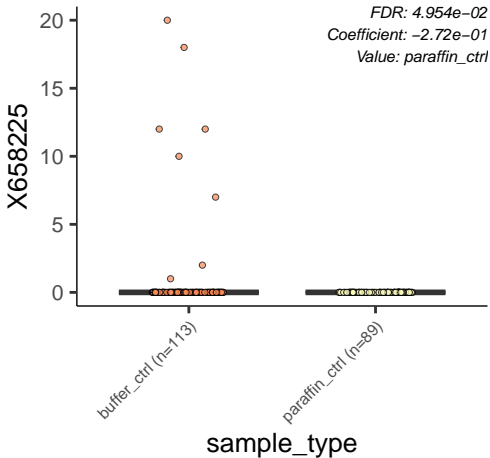
buffer\_ctrl (n=113)

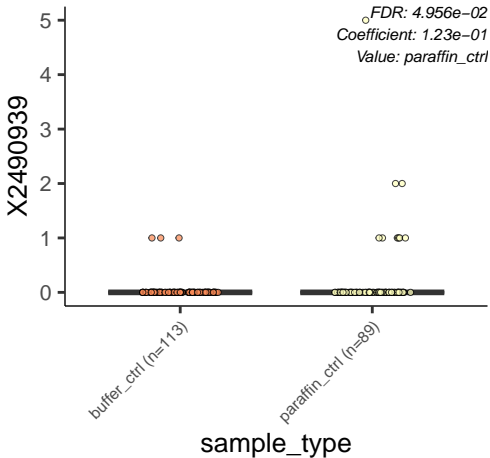
paraffin\_ctrl (n=89)

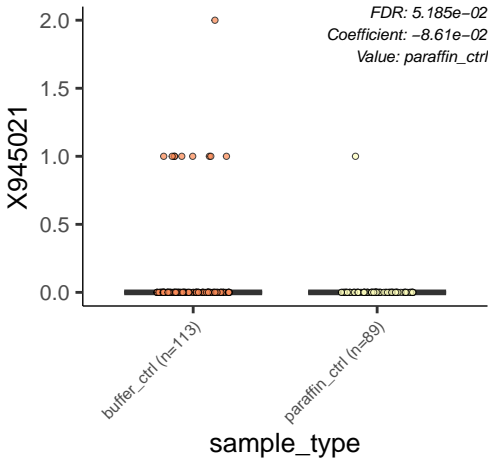
sample\_type

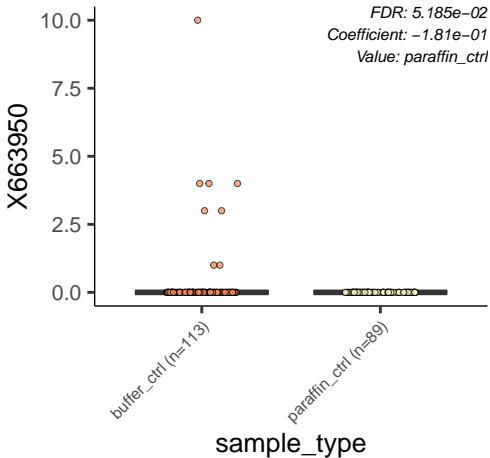




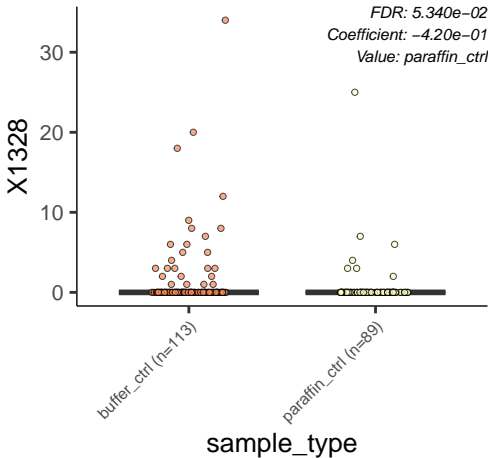


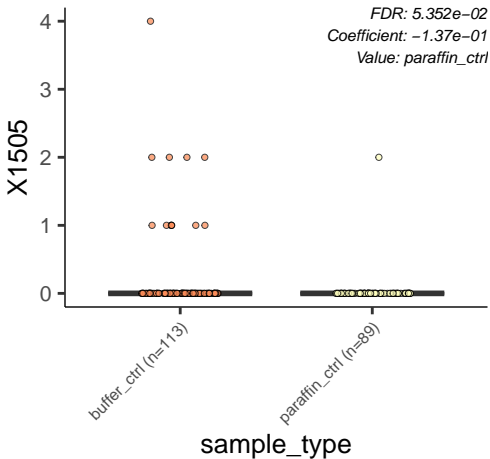


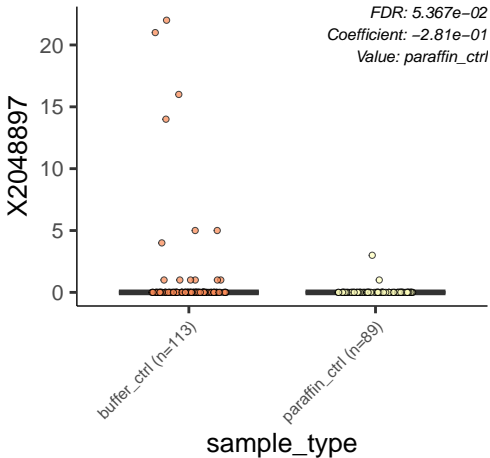


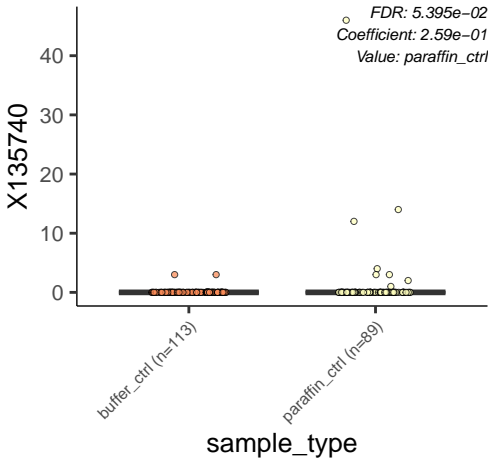


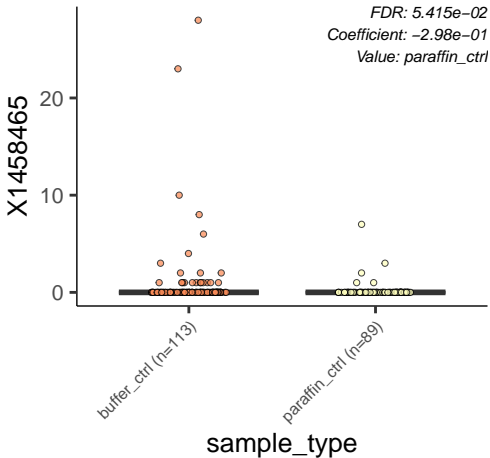


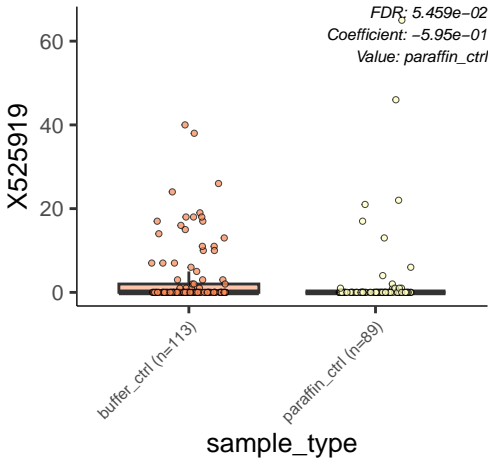




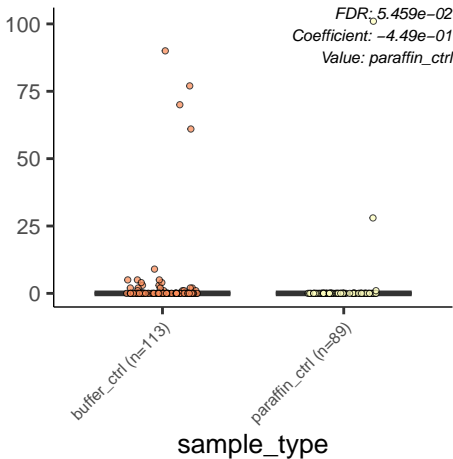


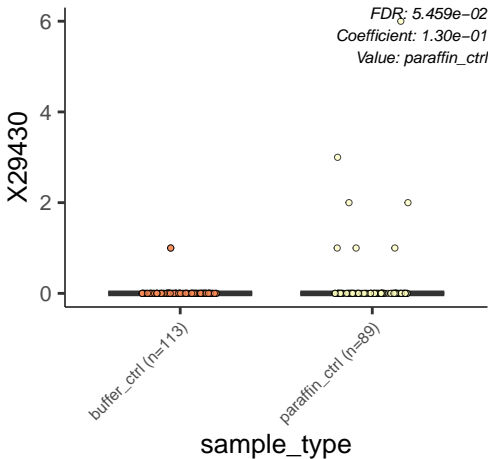




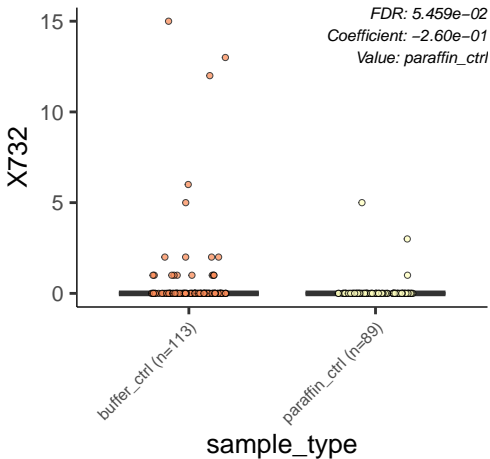


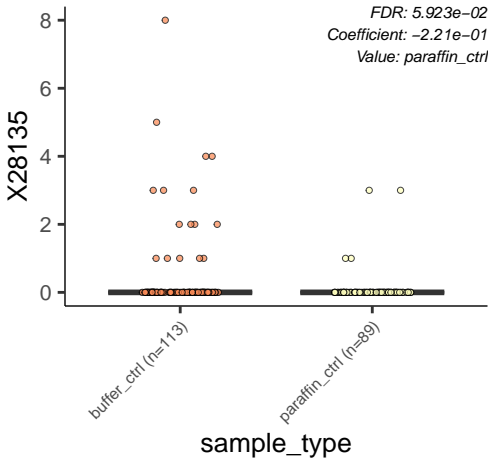
X28132

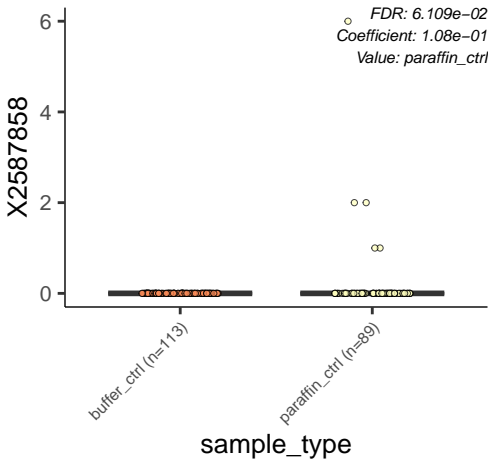


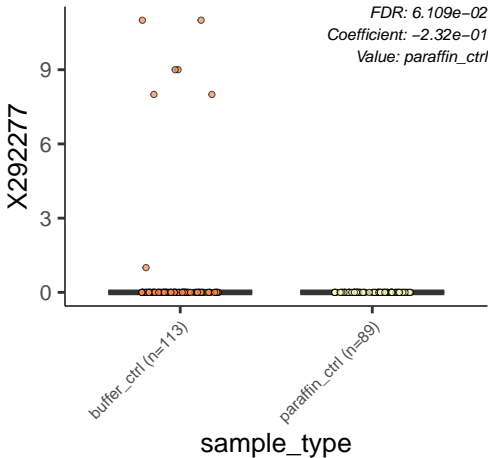












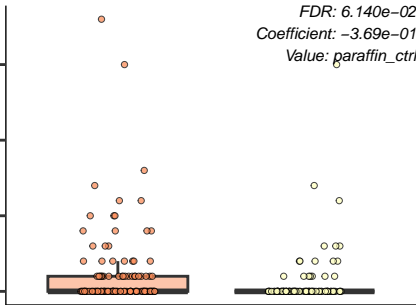
X1054460

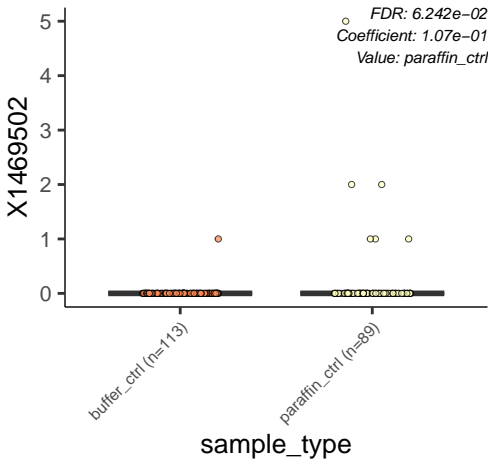
FDR:  $6.140e-02$   
Coefficient:  $-3.69e-01$   
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type





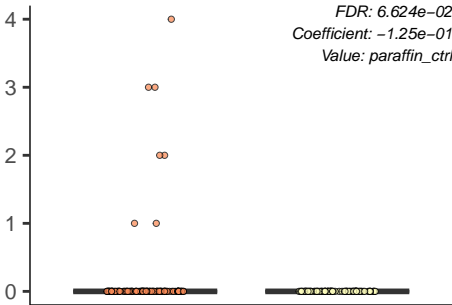
X293405

*FDR: 6.624e-02*  
*Coefficient: -1.25e-01*  
*Value: paraffin\_ctrl*

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type



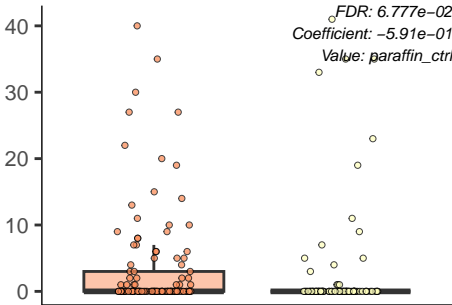
X114527

buffer\_ctrl (n=113)

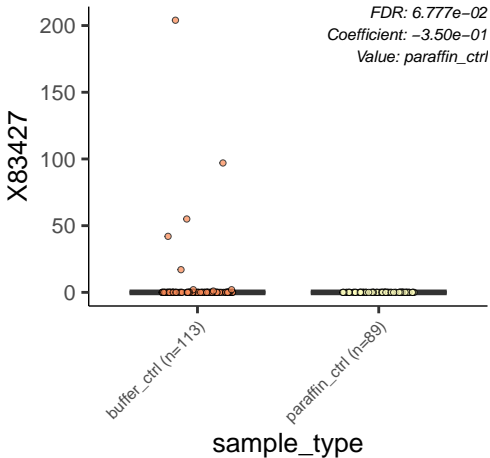
paraffin\_ctrl (n=89)

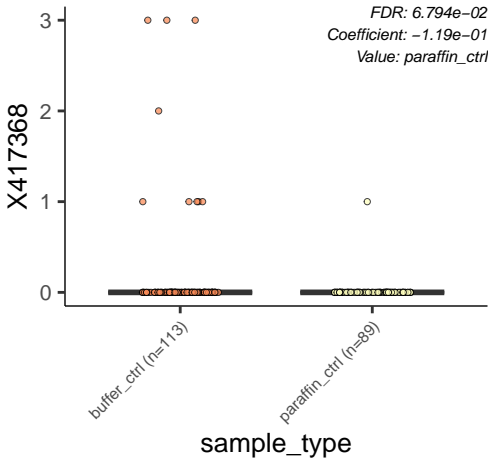
sample\_type

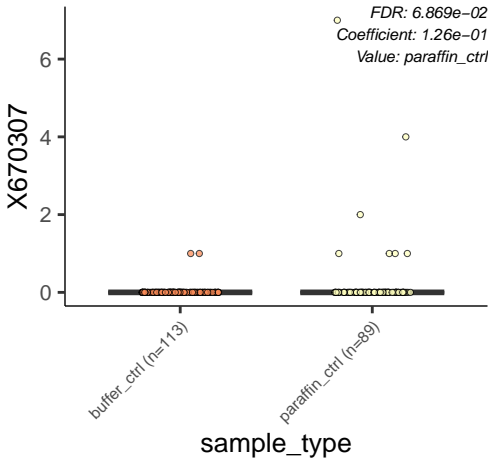
FDR: 6.777e-02  
Coefficient: -5.91e-01  
Value: paraffin\_ctrl

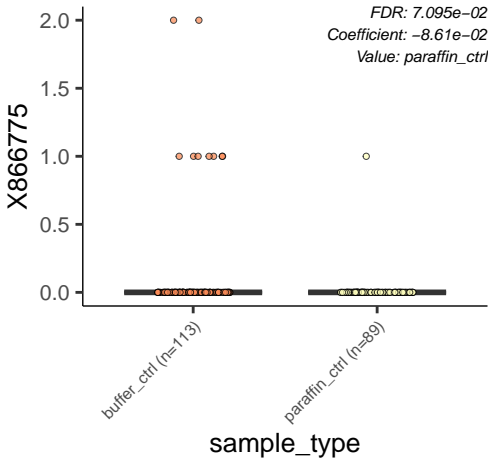


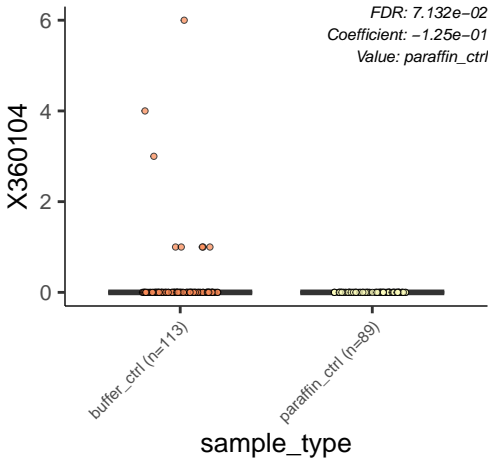


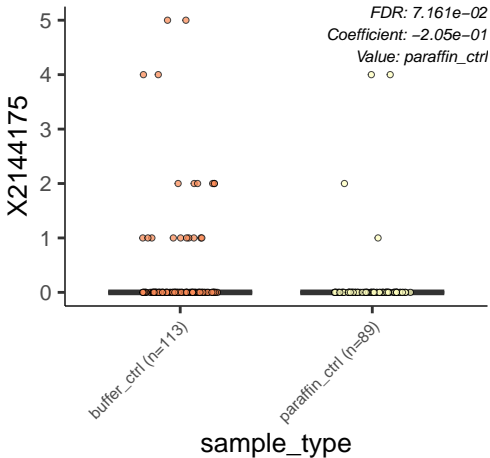


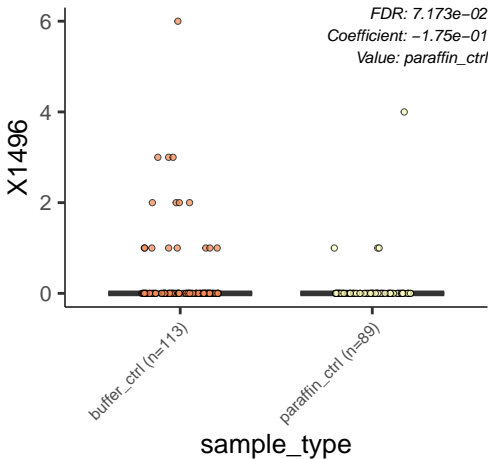


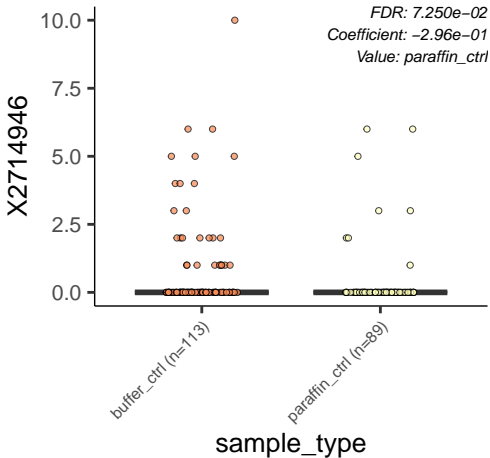




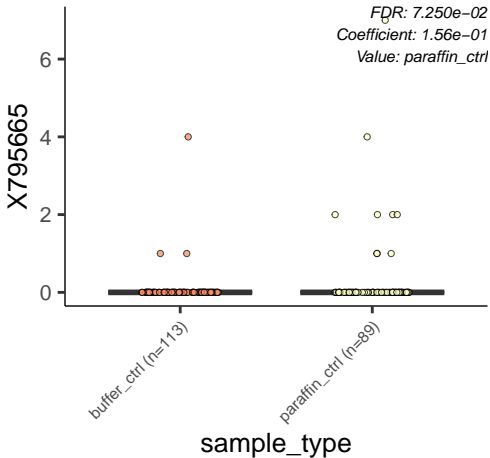


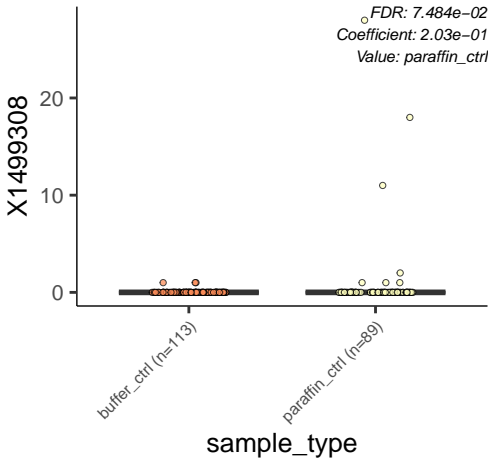


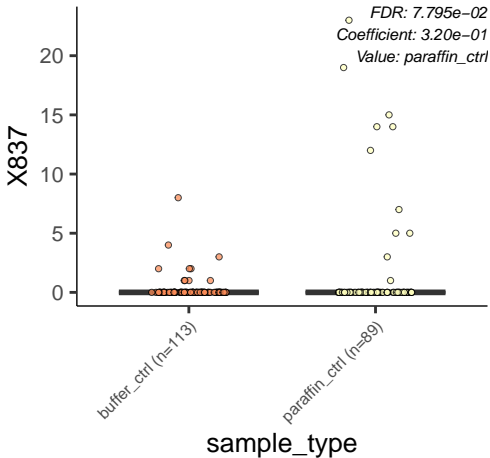


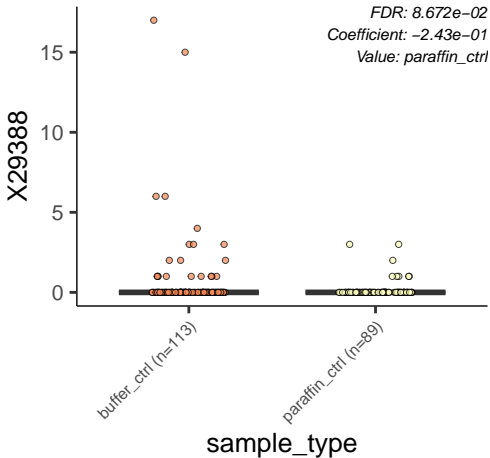


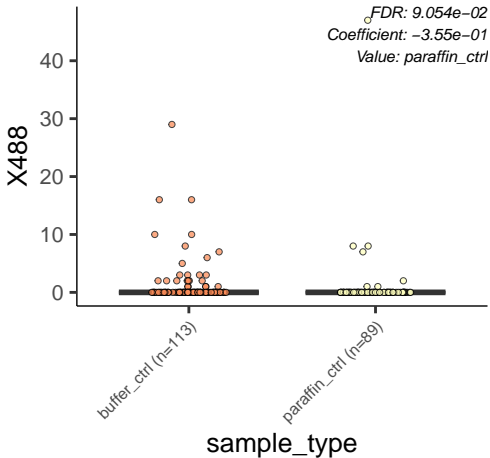


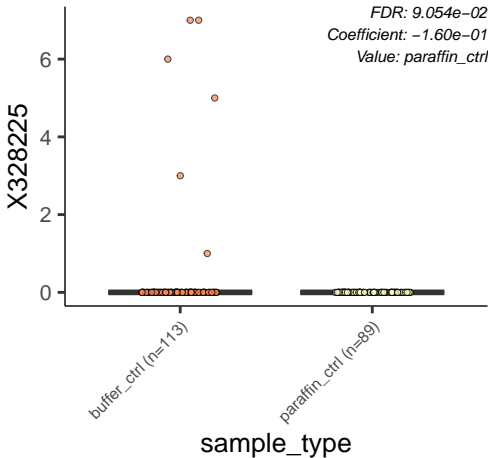


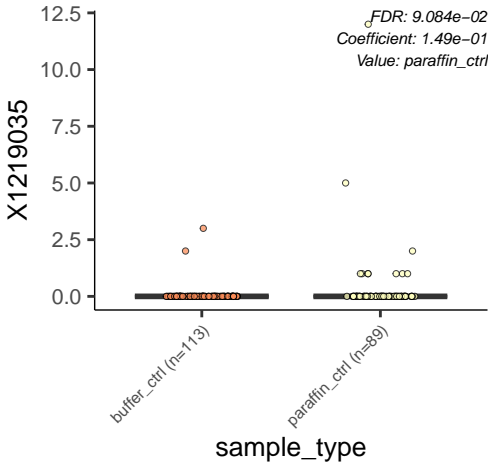


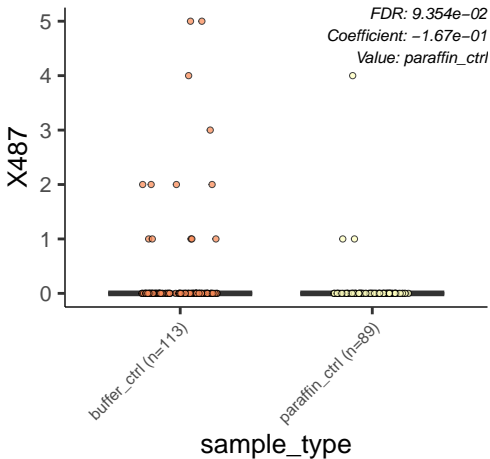




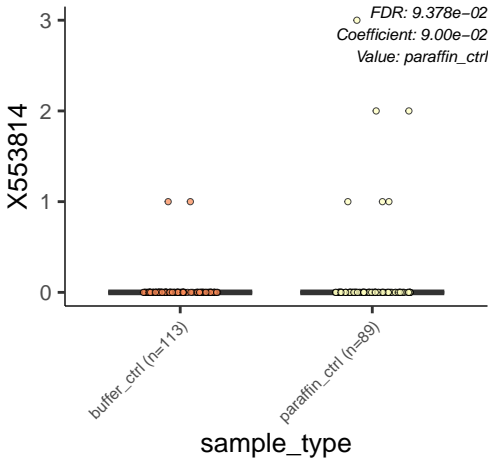


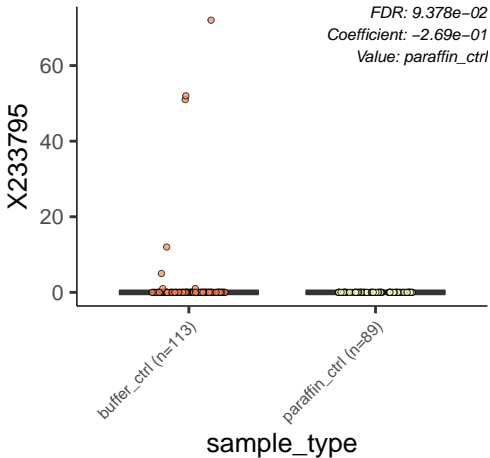


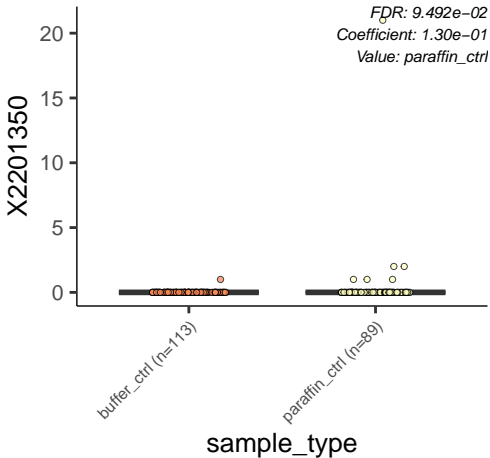


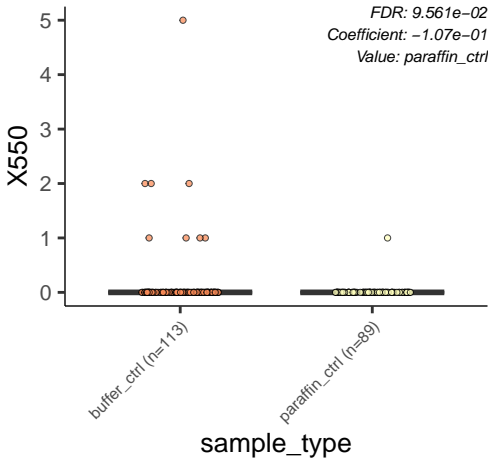


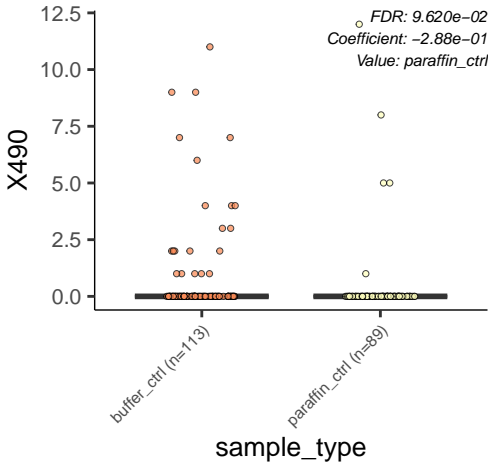


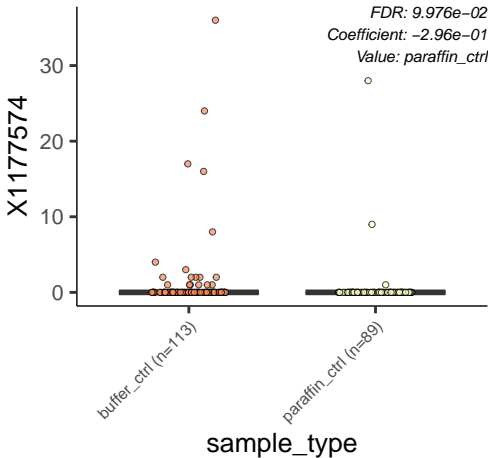




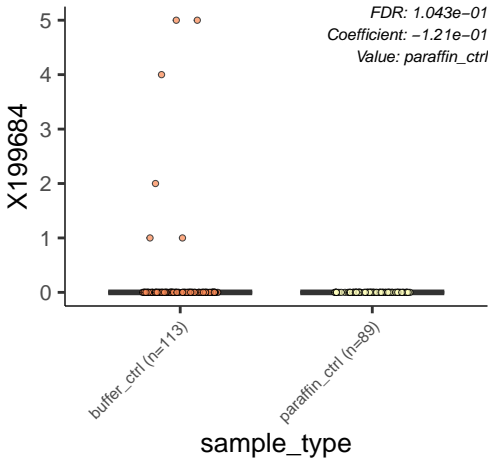














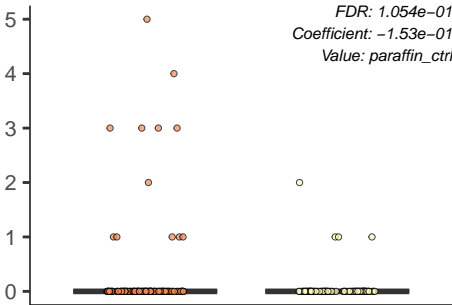
X526944

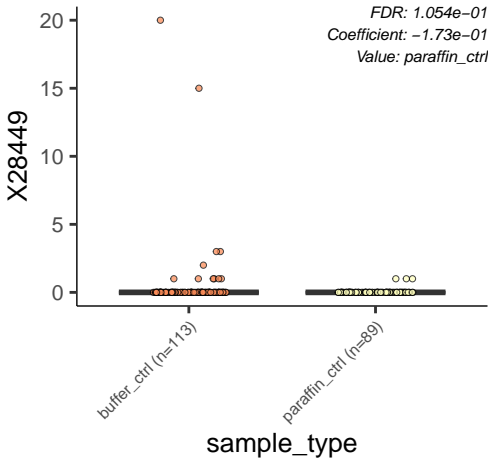
FDR: 1.054e-01  
Coefficient: -1.53e-01  
Value: paraffin\_ctrl

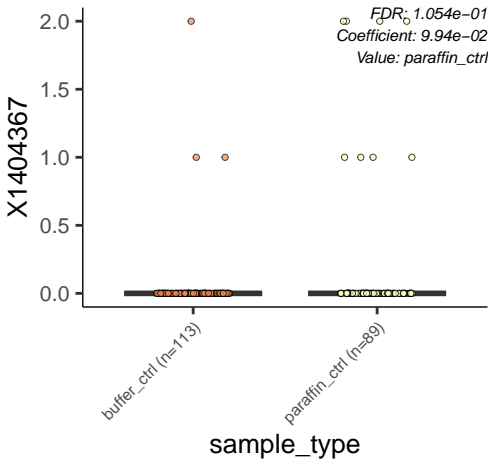
buffer\_ctrl (n=113)

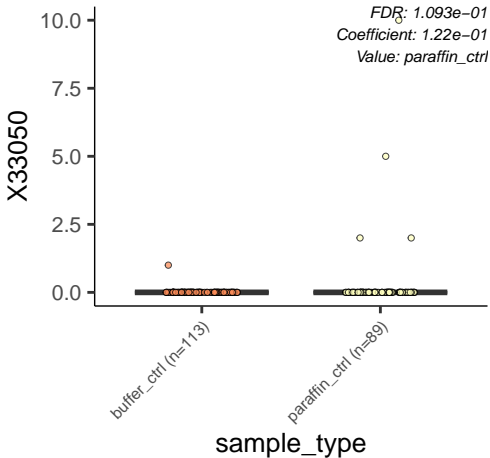
paraffin\_ctrl (n=89)

sample\_type









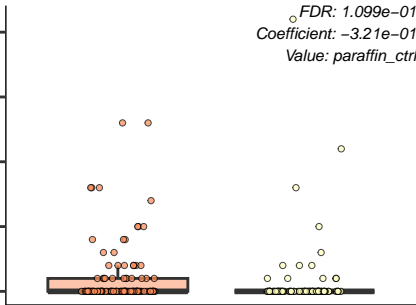
X889201

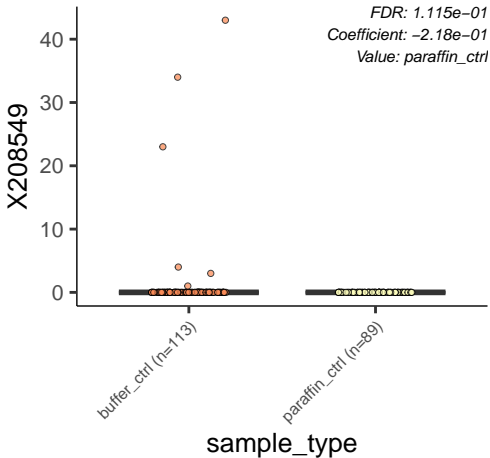
FDR: 1.099e-01  
Coefficient: -3.21e-01  
Value: paraffin\_ctrl

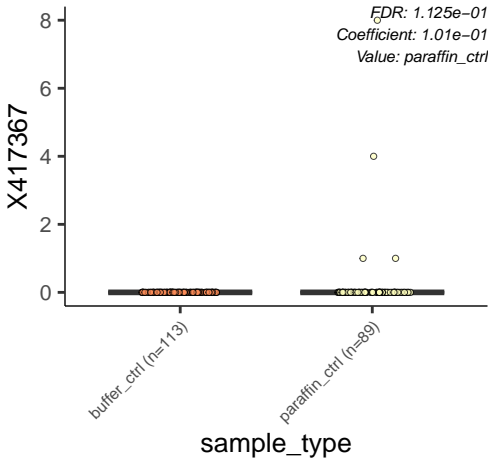
buffer\_ctrl (n=113)

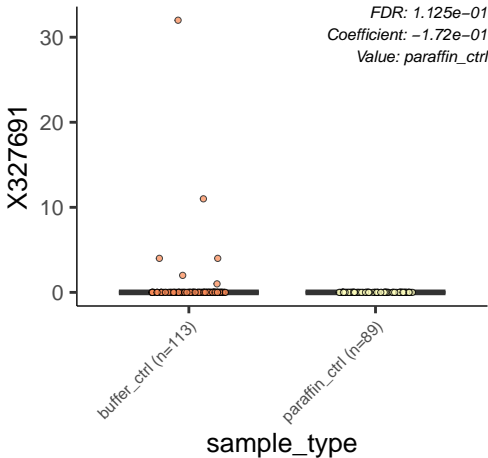
paraffin\_ctrl (n=89)

sample\_type

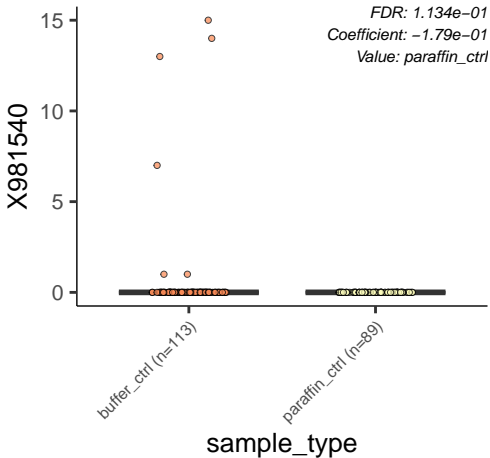


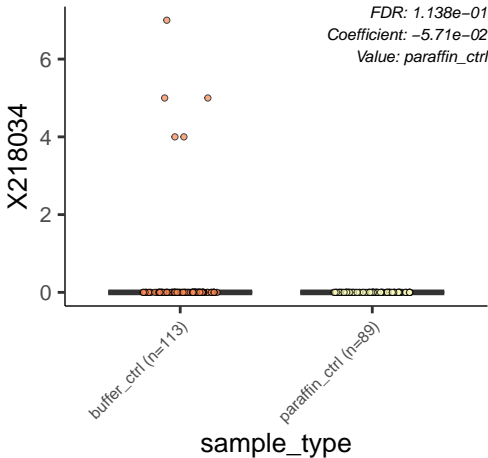


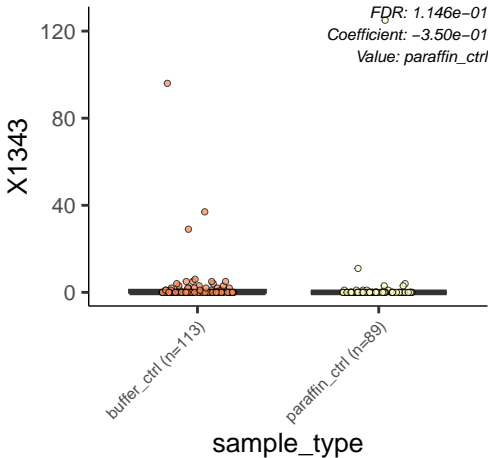


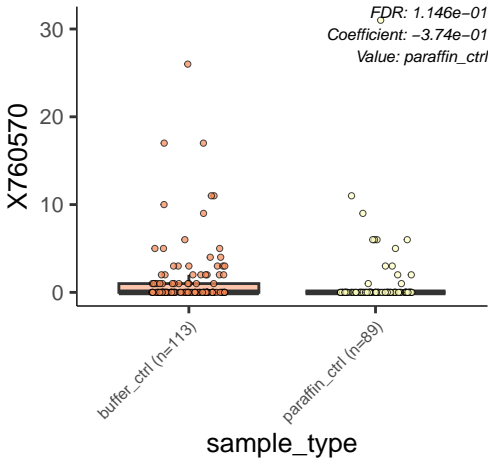


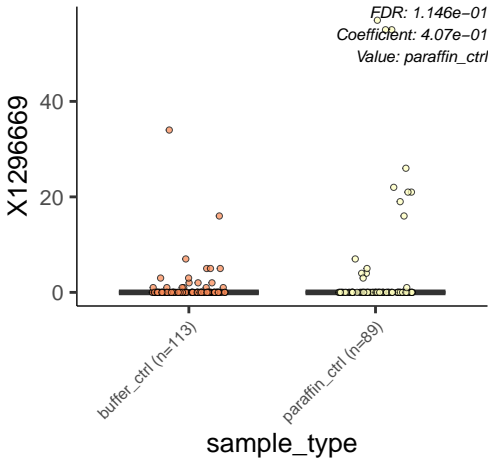


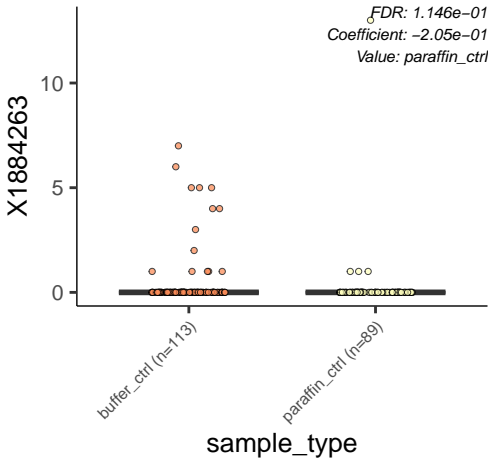












X888057

FDR: 1.146e-01

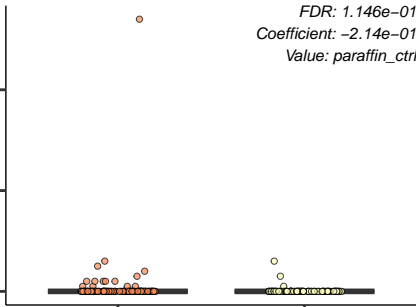
Coefficient: -2.14e-01

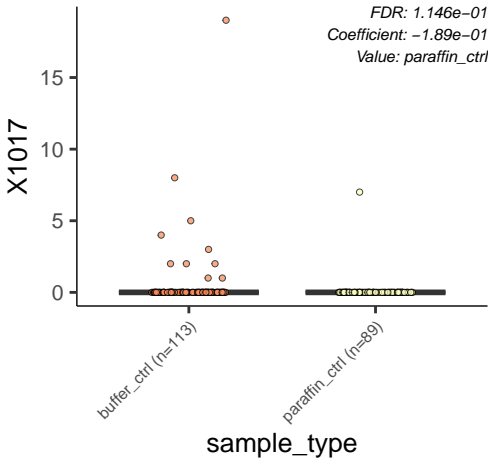
Value: paraffin\_ctrl

buffer\_ctrl (n=113)

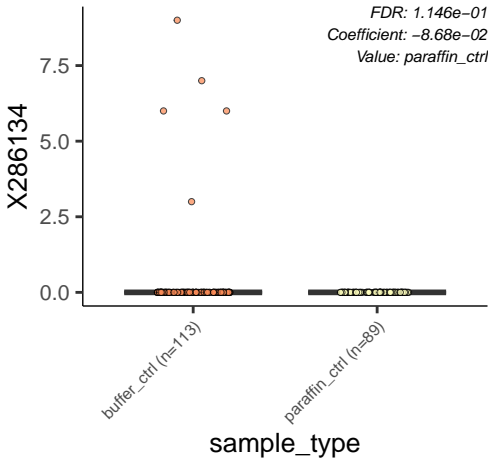
paraffin\_ctrl (n=89)

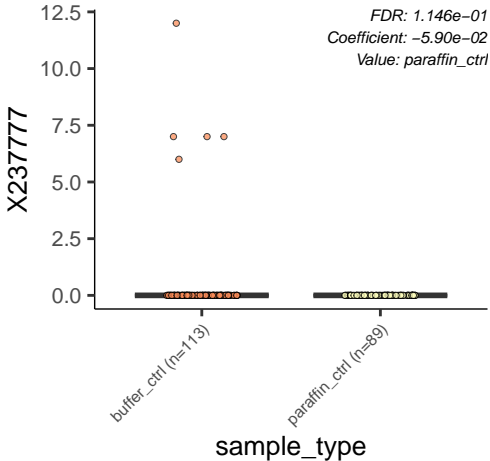
sample\_type

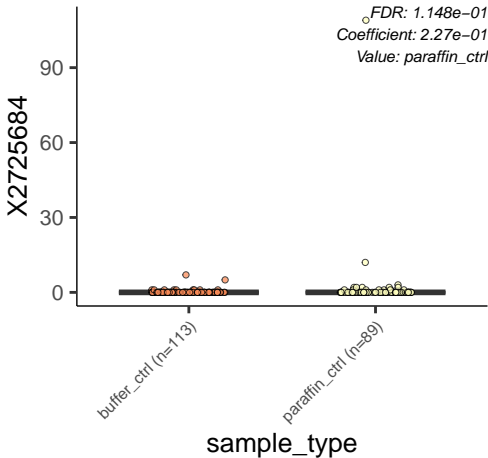


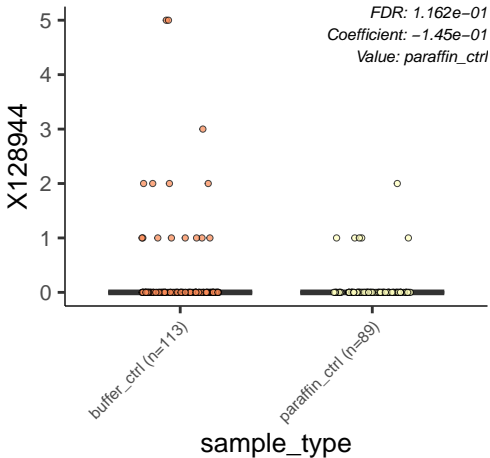


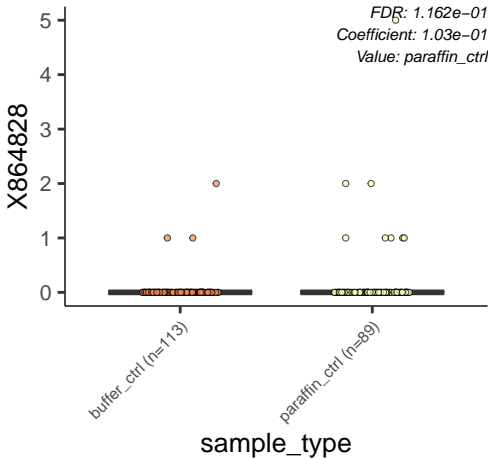


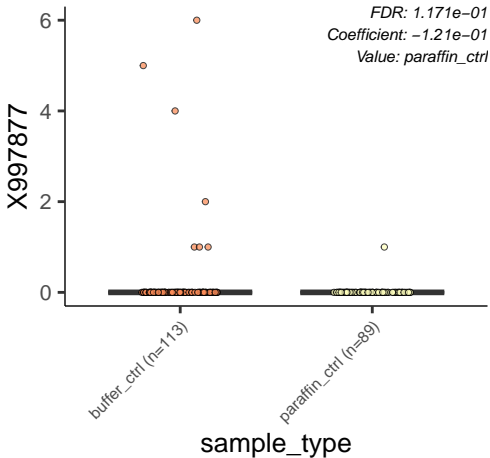


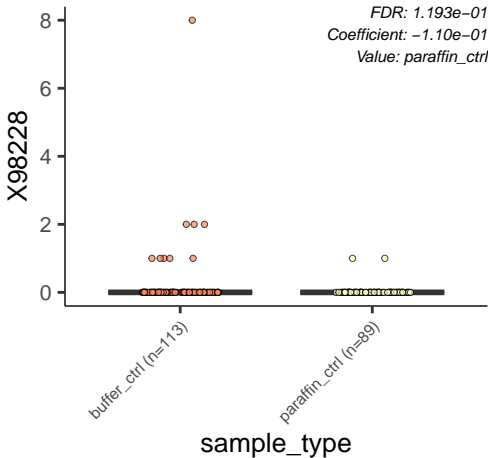


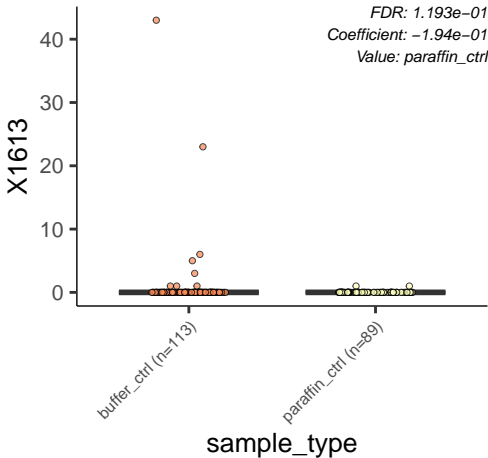




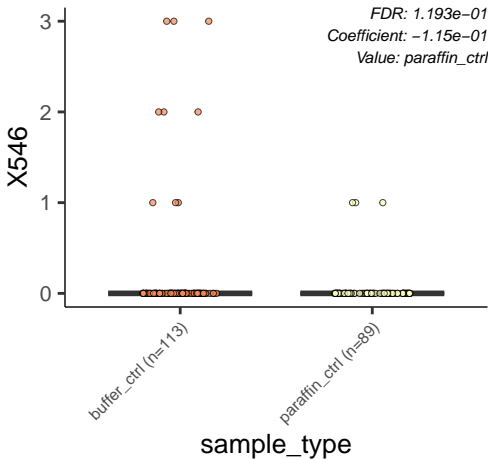


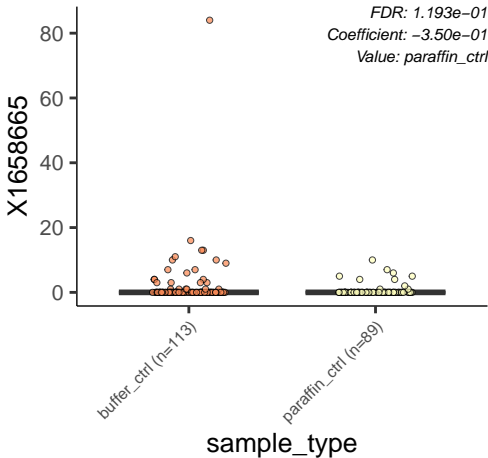


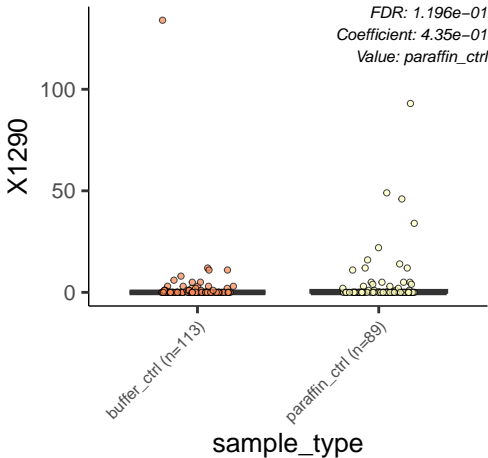


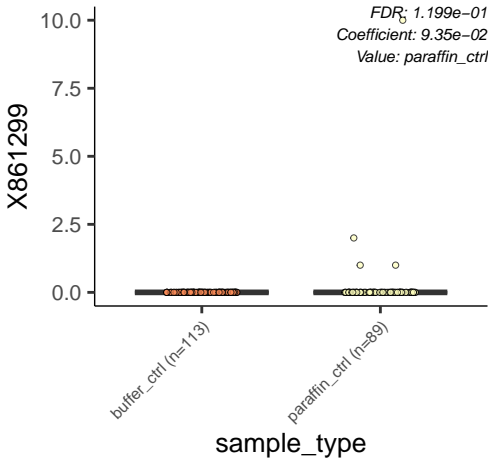


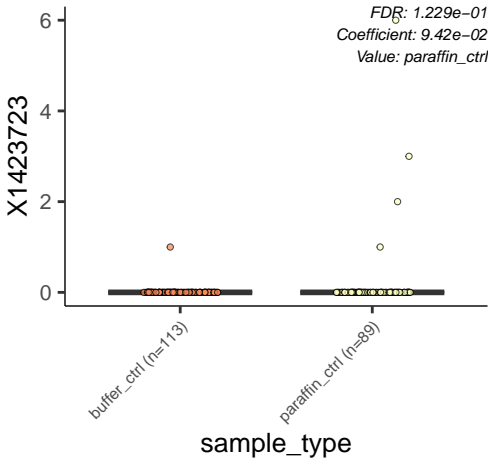


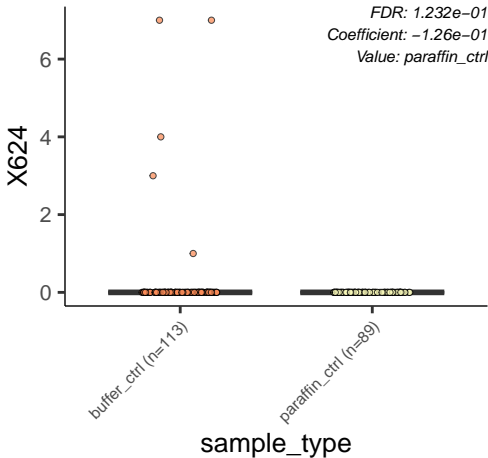


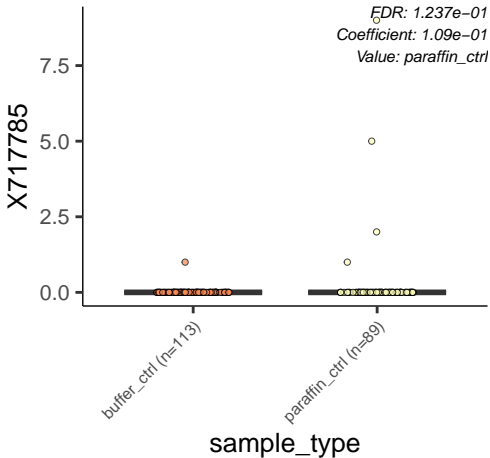


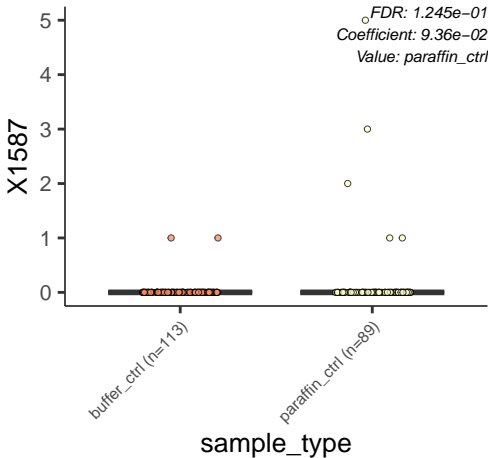




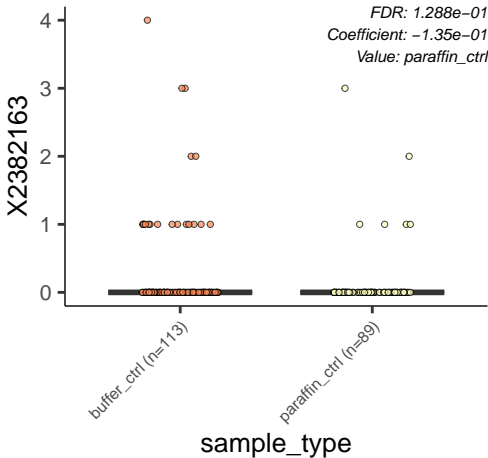












X74696

FDR: 1.289e-01

Coefficient: -1.04e-01

Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

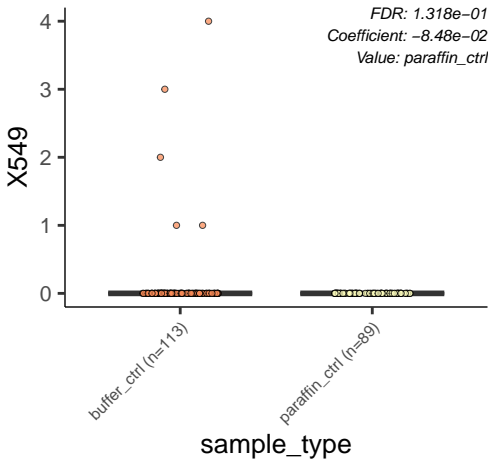
sample\_type

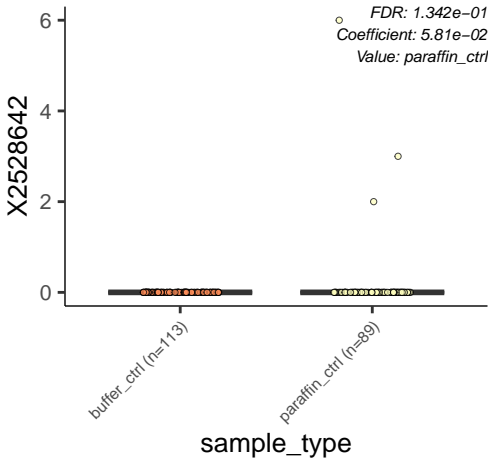
6

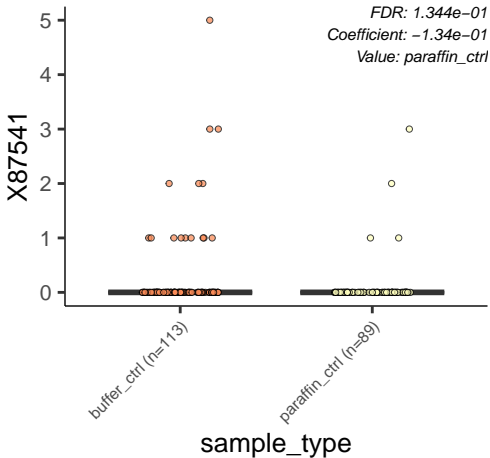
4

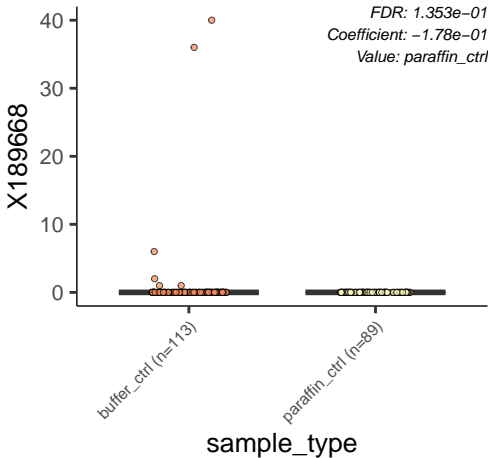
2

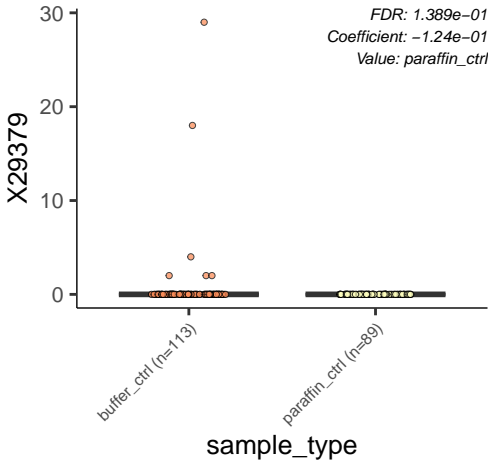
0

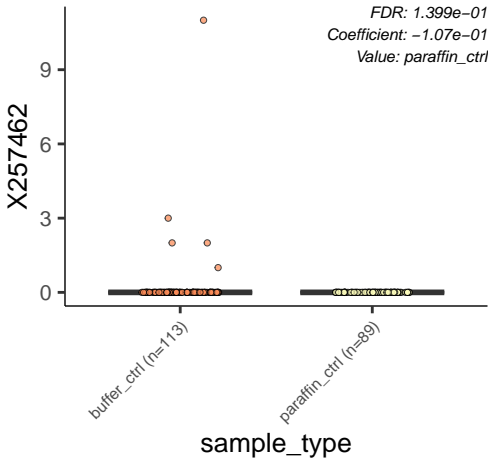




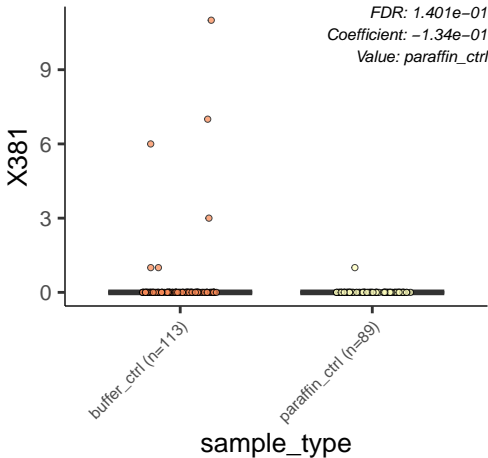


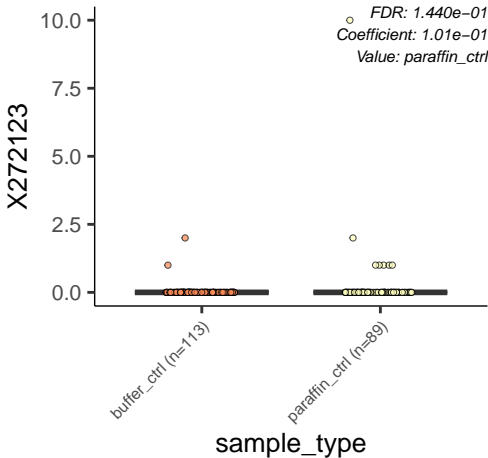


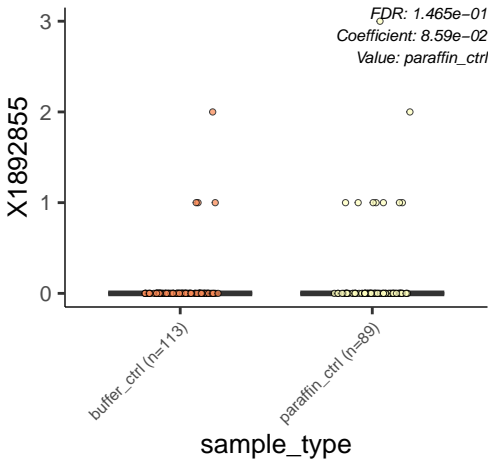




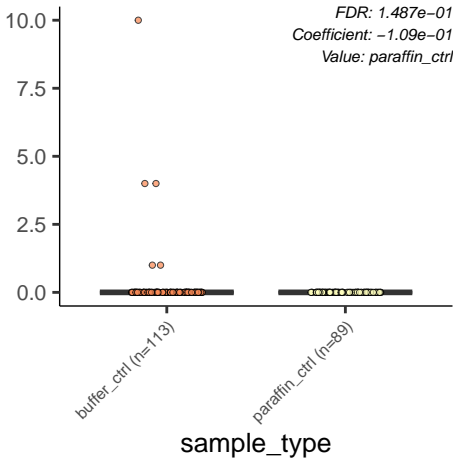


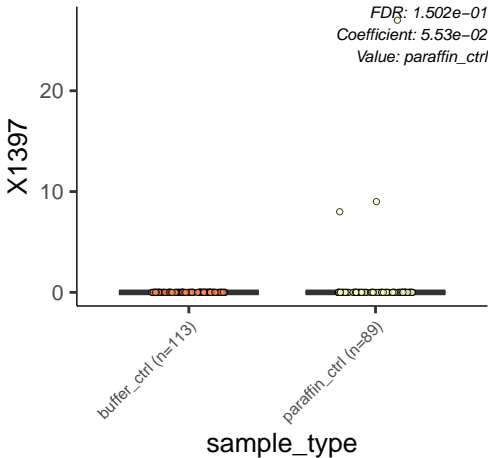


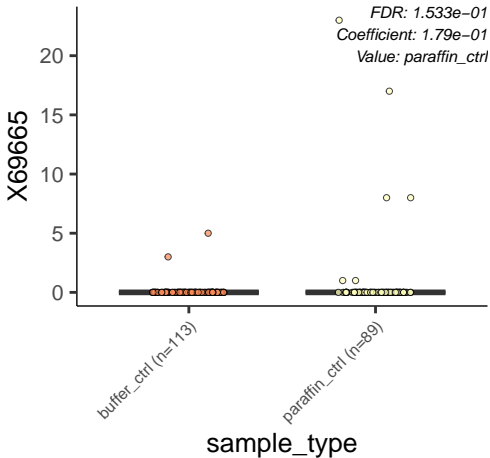




X1176533







X39777

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

sample\_type

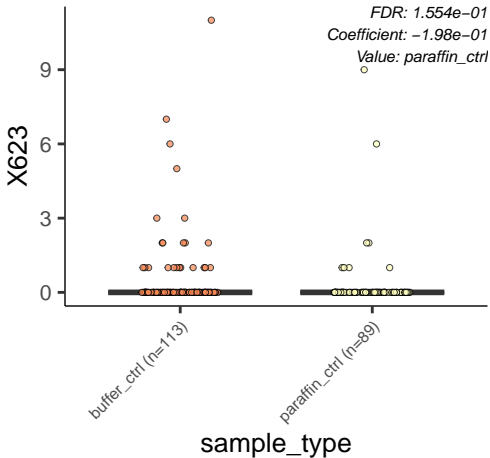
FDR: 1.543e-01  
Coefficient: -3.63e-01  
value: paraffin\_ctrl

30

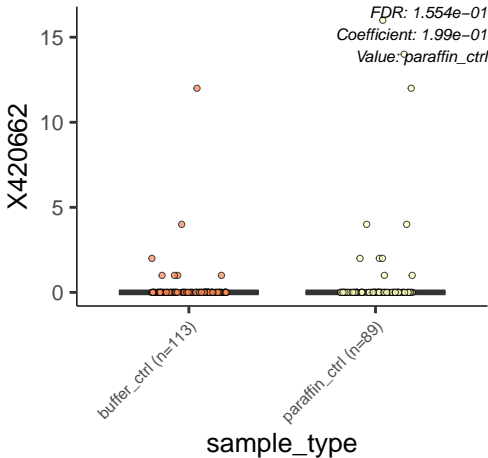
20

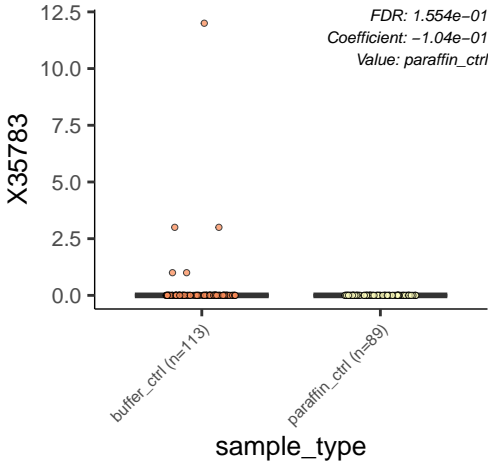
10

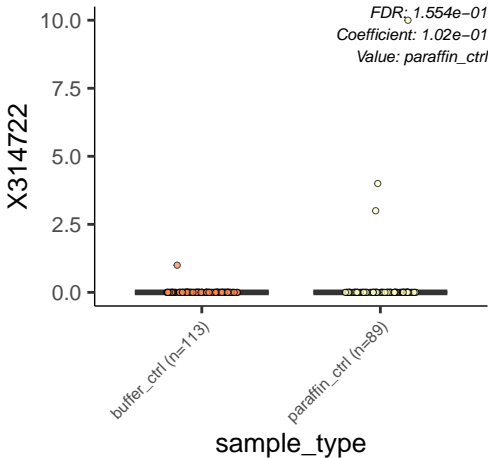
0











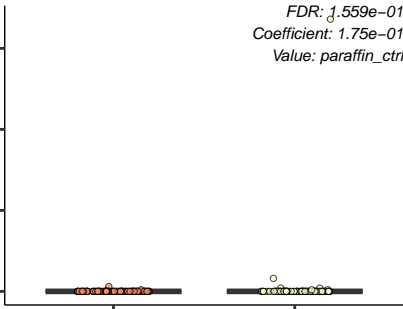
X2202825

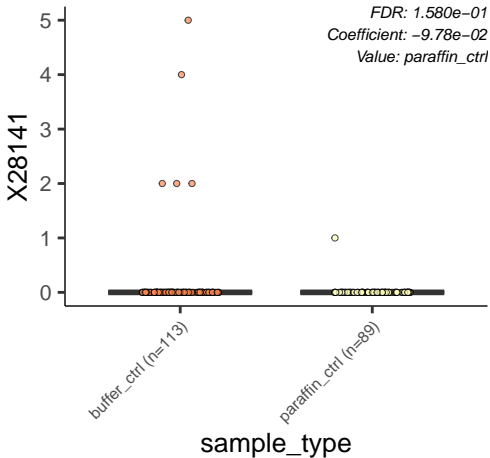
FDR:  $1.559e-01$   
Coefficient:  $1.75e-01$   
Value: paraffin\_ctrl

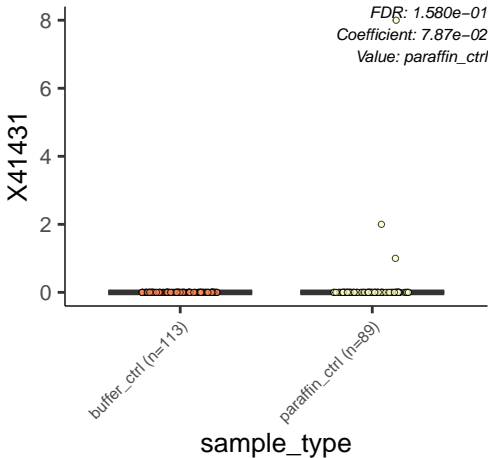
buffer\_ctrl (n=113)

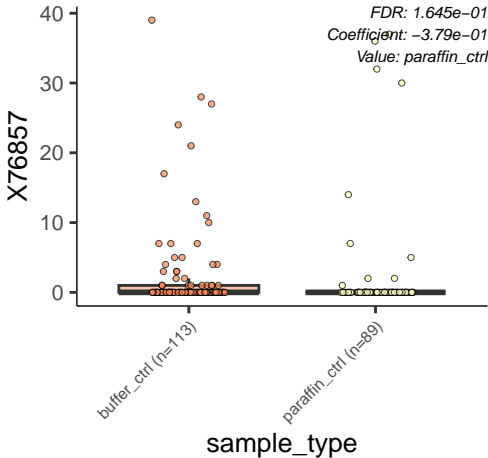
paraffin\_ctrl (n=89)

sample\_type

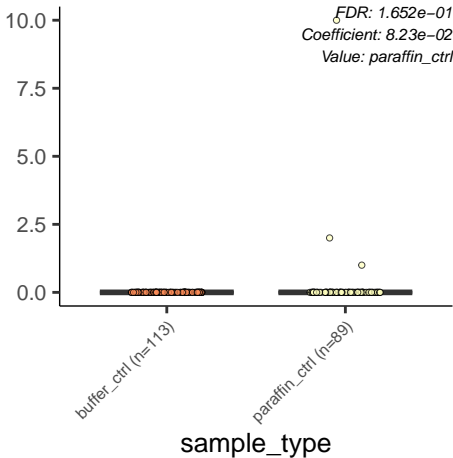








X128785





X712310

60

40

20

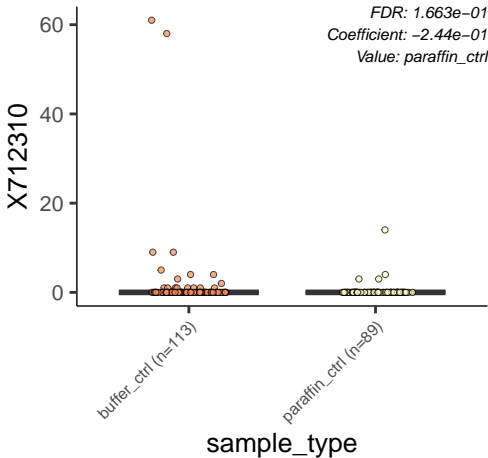
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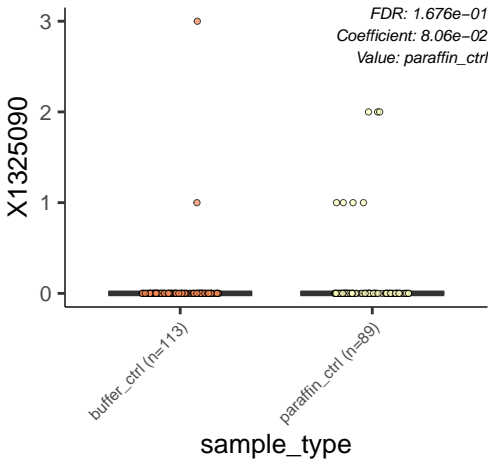
buffer\_ctrl (n=113)

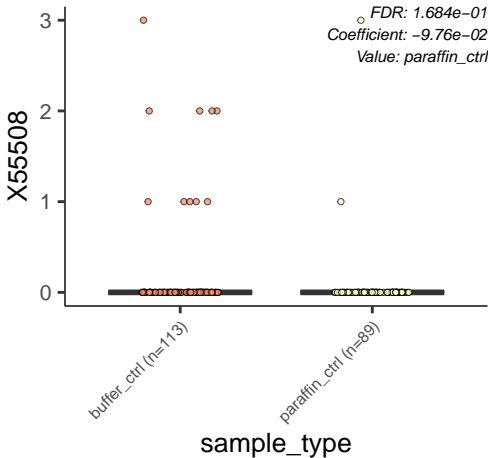
paraffin\_ctrl (n=89)

sample\_type

FDR: 1.663e-01  
Coefficient: -2.44e-01  
Value: paraffin\_ctrl





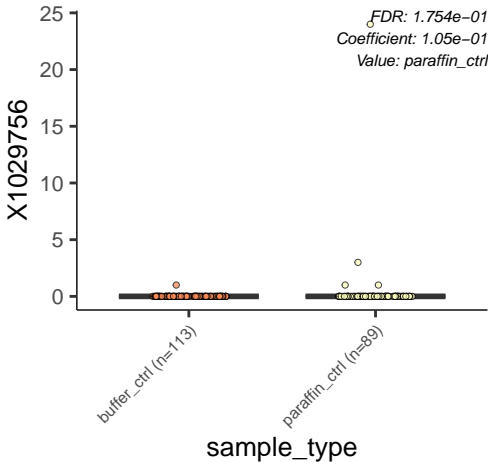


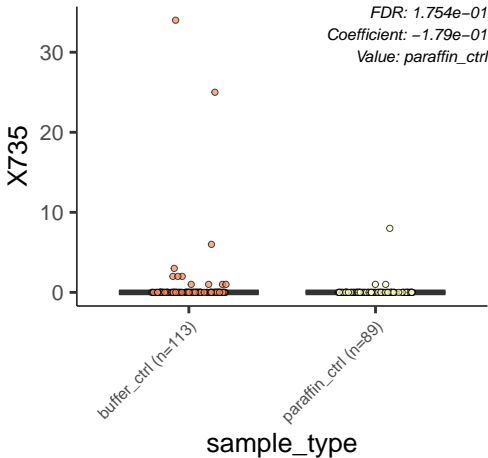
Value: *paraffin\_ctrl*

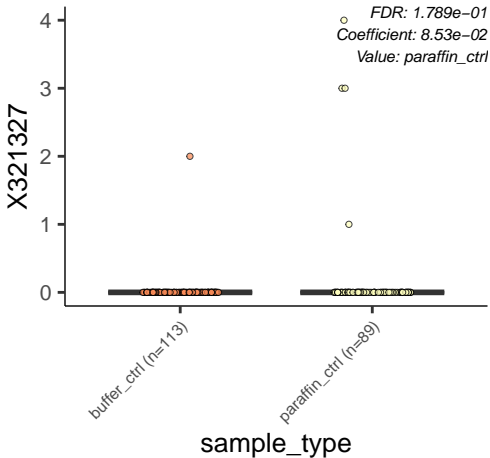


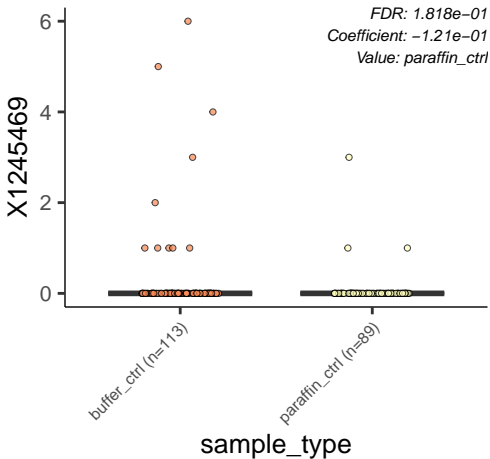
paraffin\_ctrl (n=89)

sample\_type

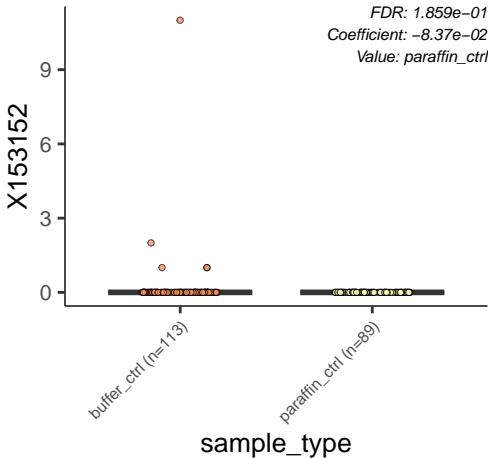


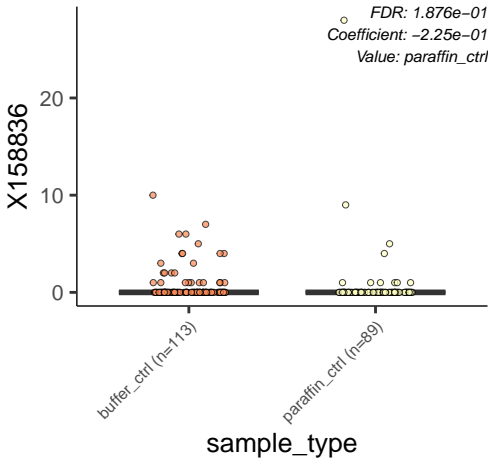


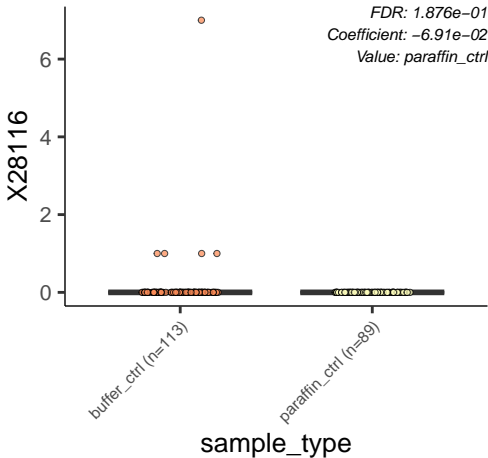


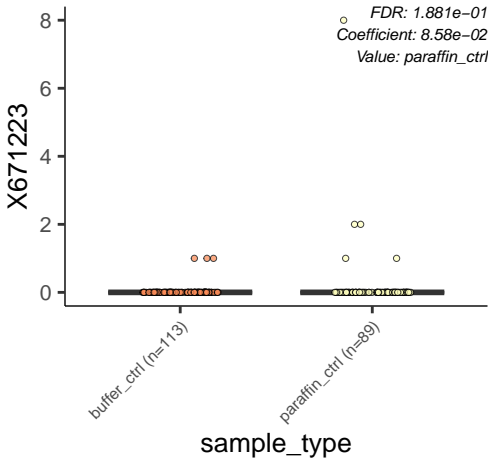


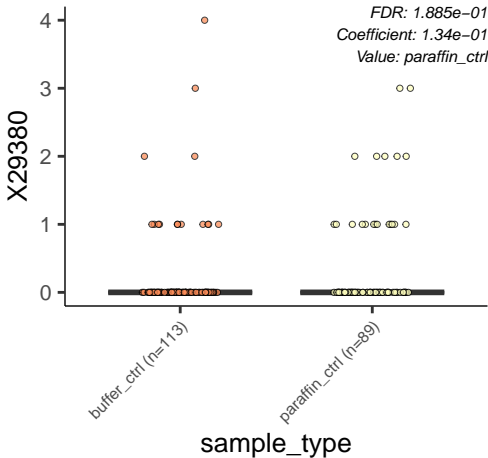


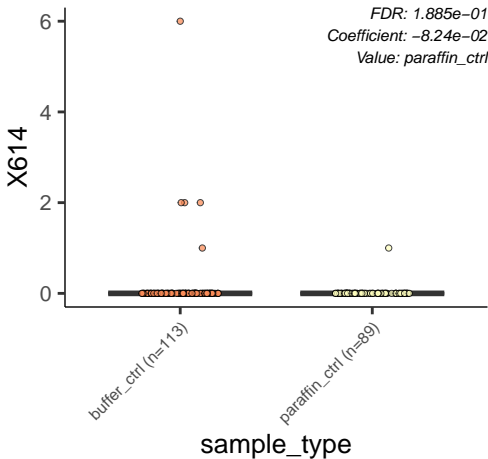


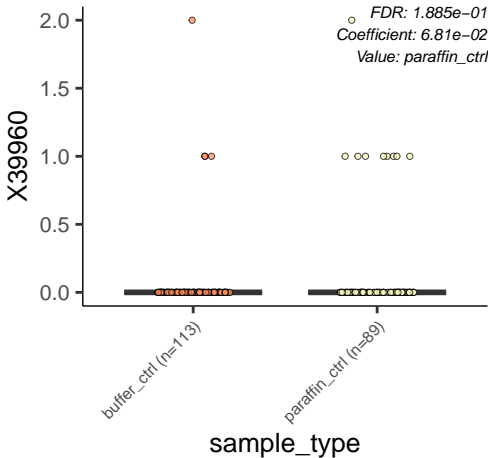












X1765049

FDR: 1.889e-01

Coefficient: -1.35e-01

Value: paraffin\_ctrl

buffer\_ctrl (n=113)

paraffin\_ctrl (n=89)

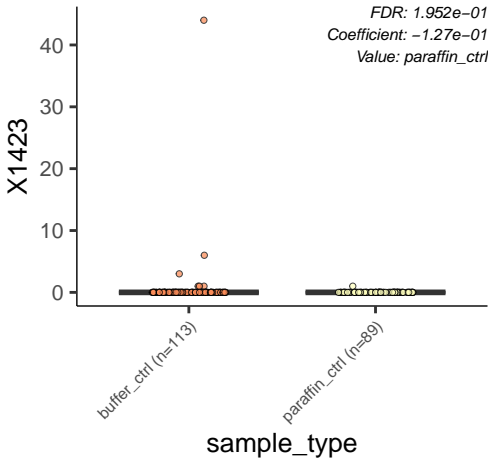
sample\_type

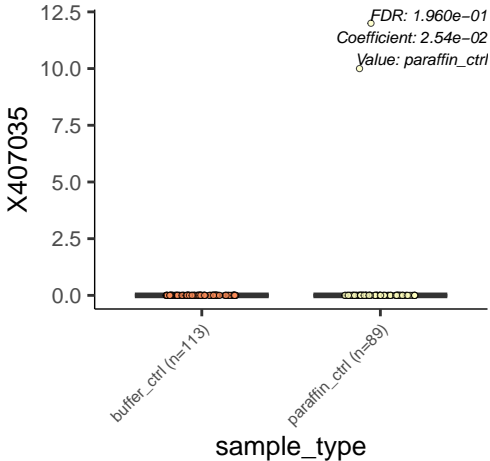
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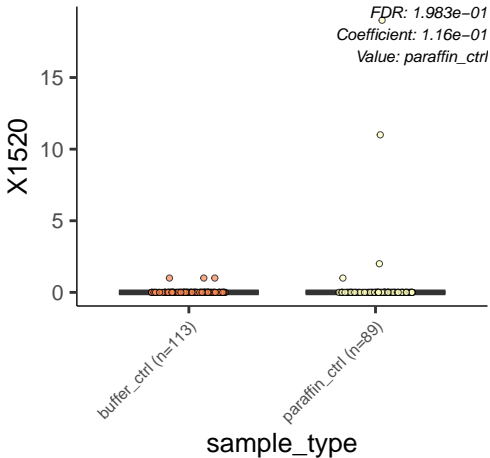
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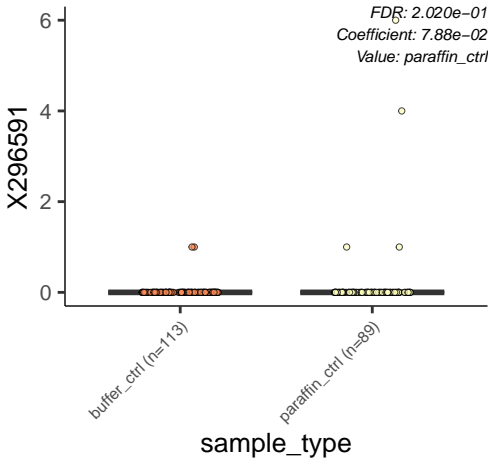
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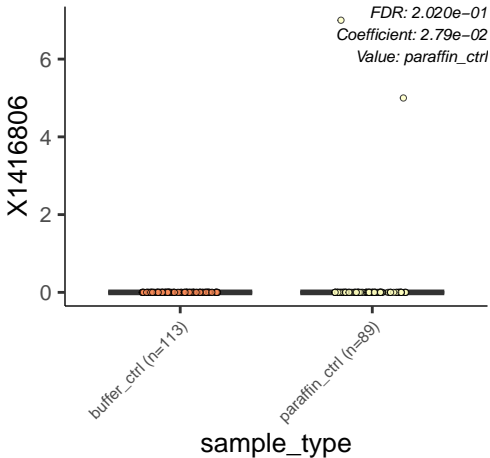


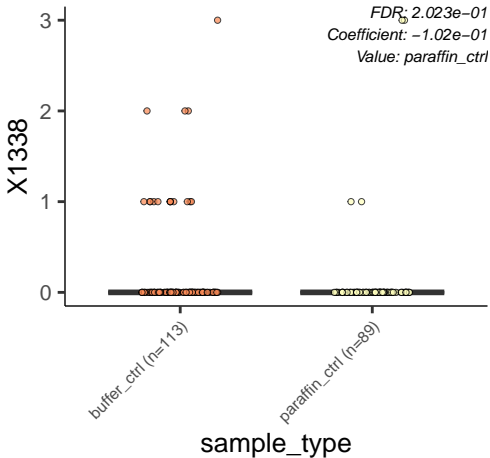


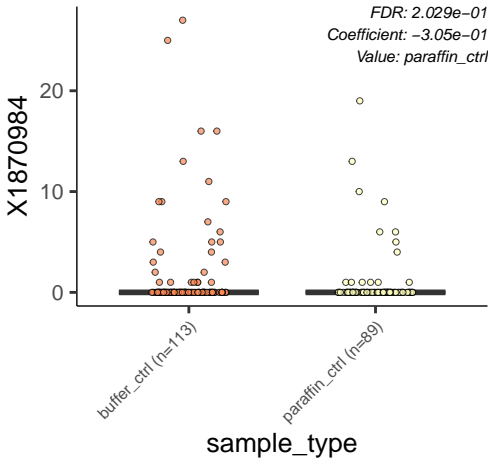


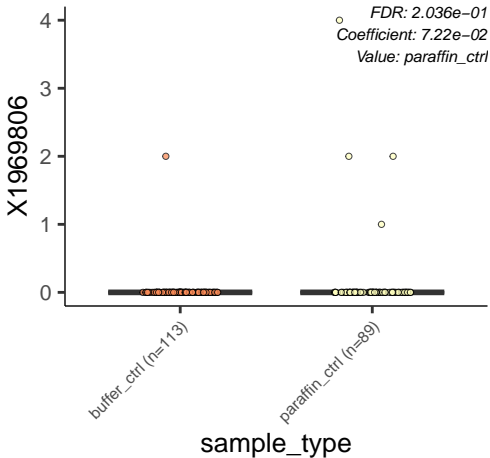




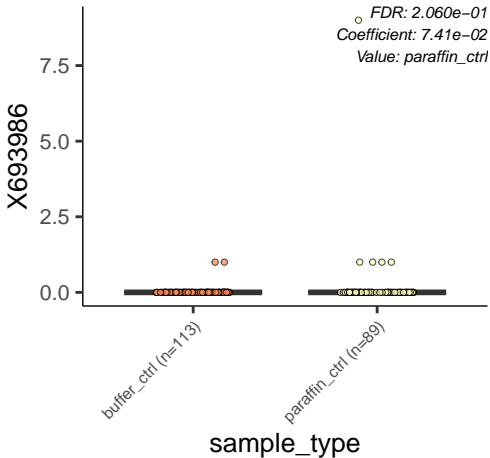


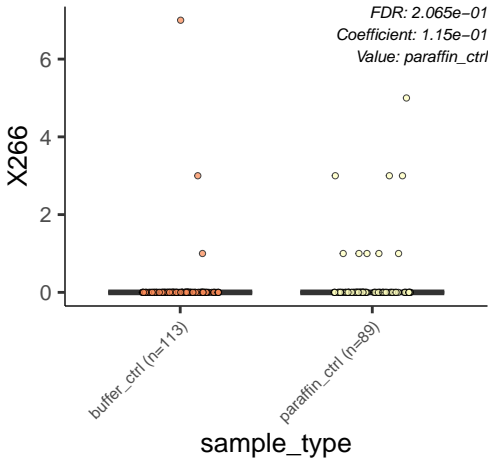


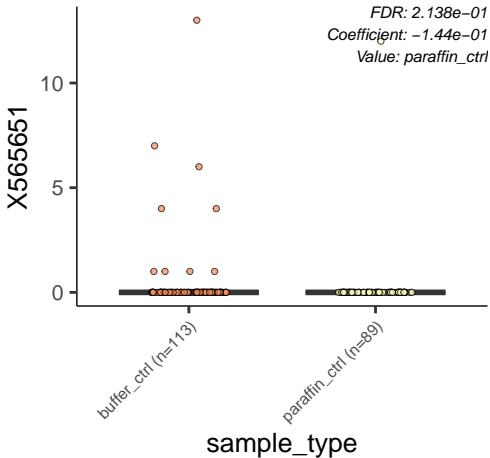


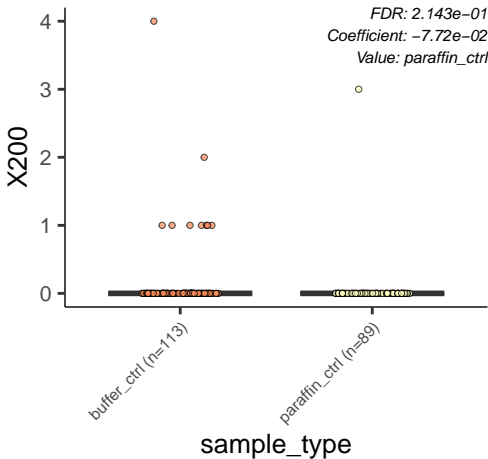


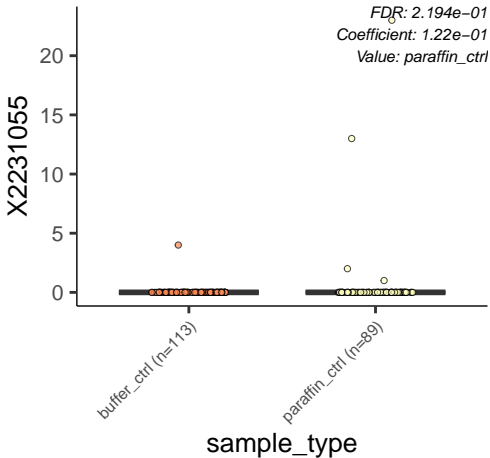


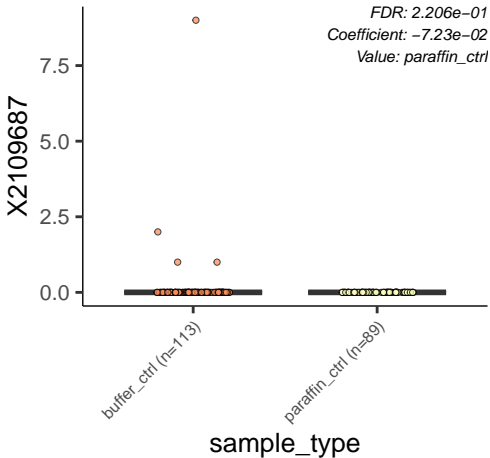


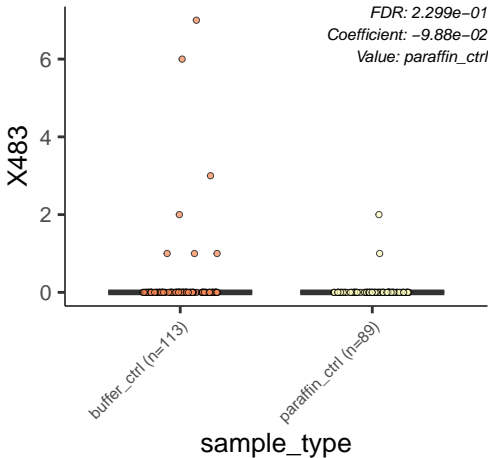












Value: *paraffin\_ctrl*

