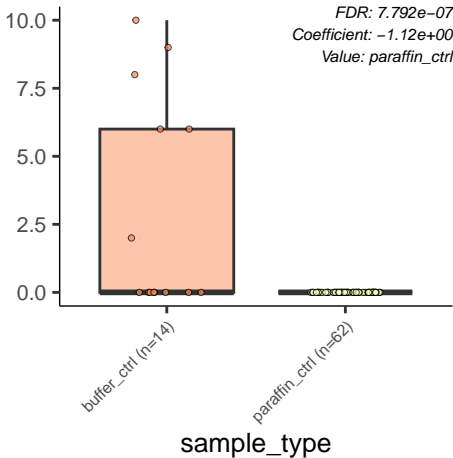
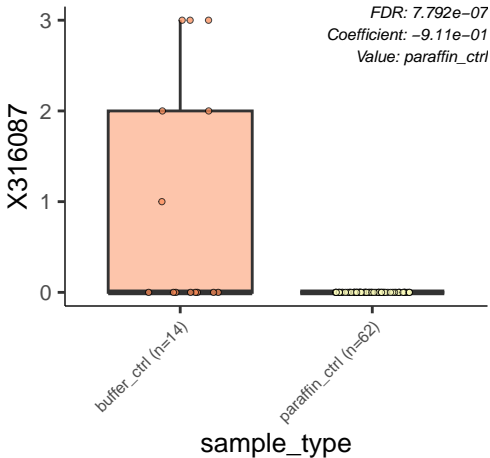


X169976





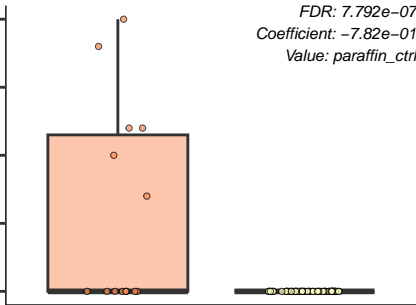
X658225

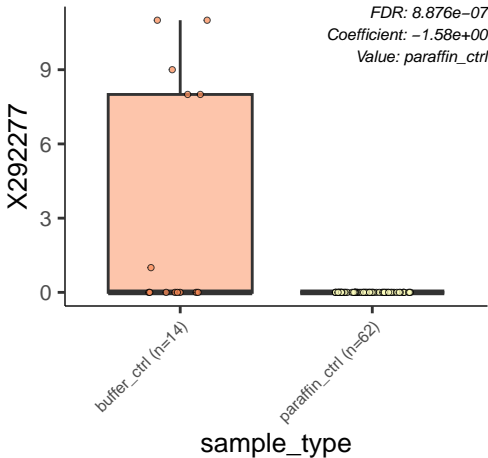
FDR: 7.792e-07
Coefficient: -7.82e-01
Value: paraffin_ctrl

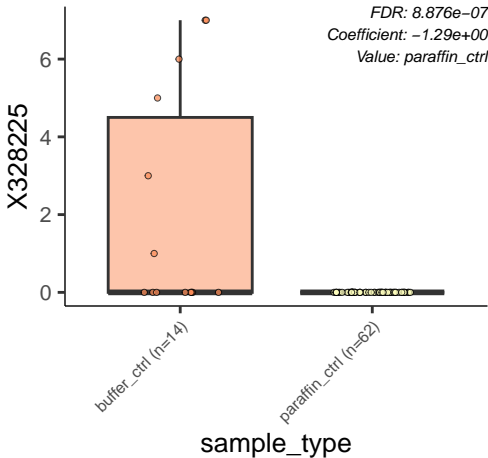
buffer_ctrl (n=14)

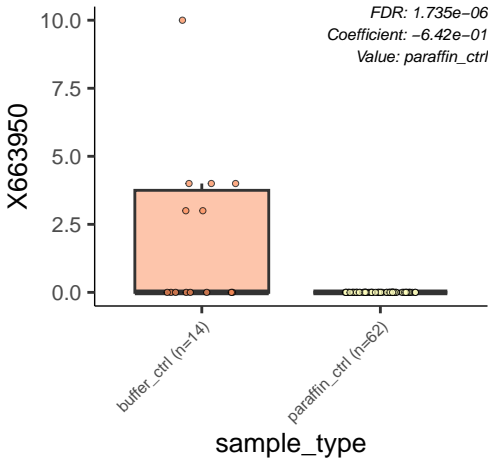
paraffin_ctrl (n=62)

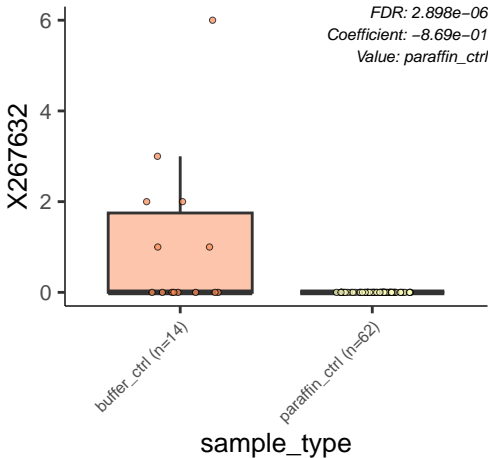
sample_type

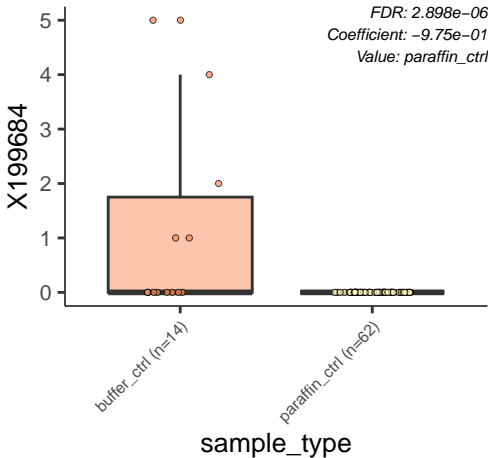


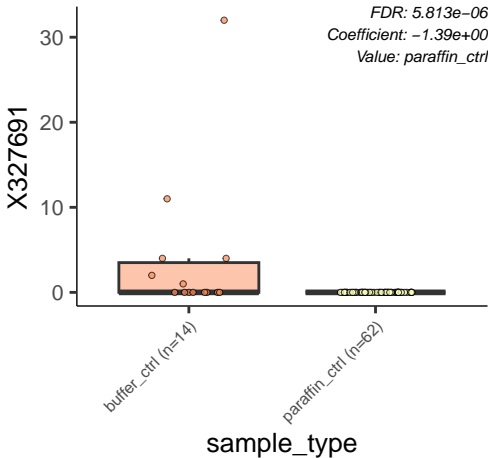


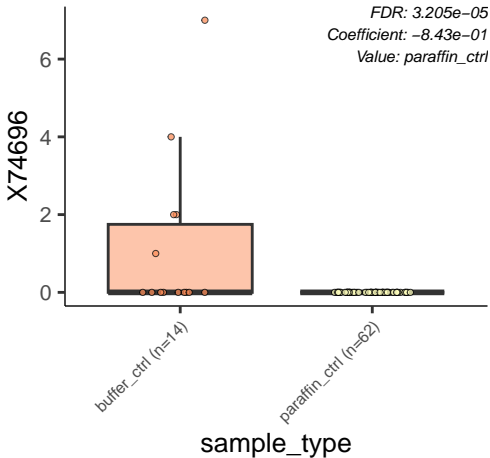




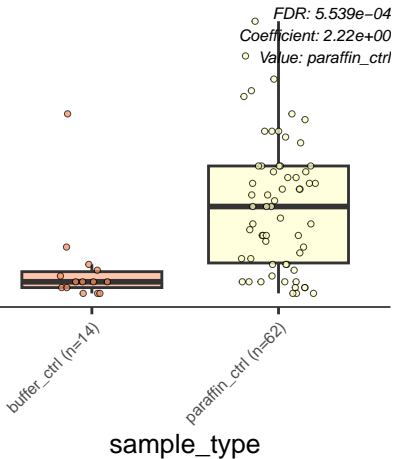


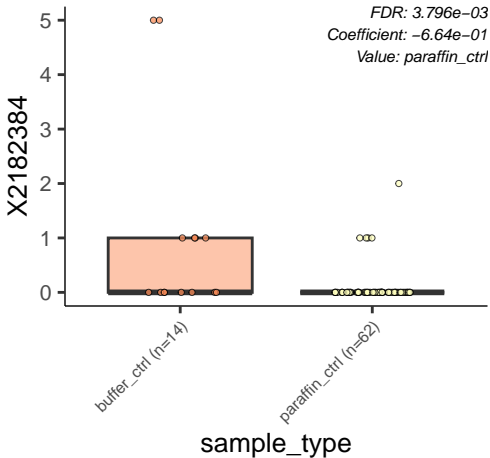


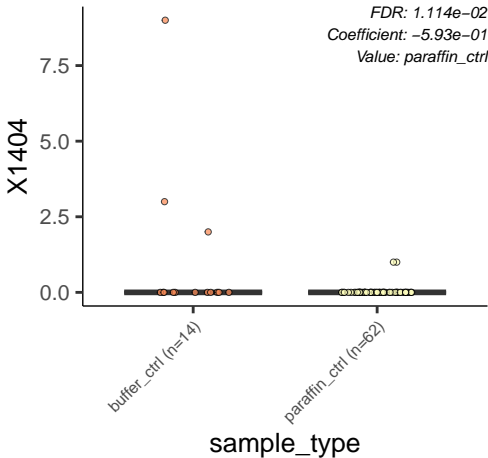


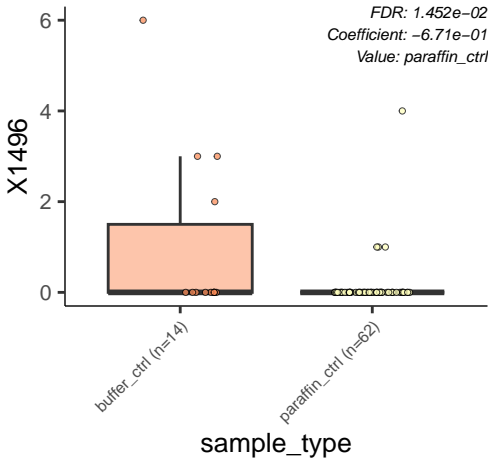


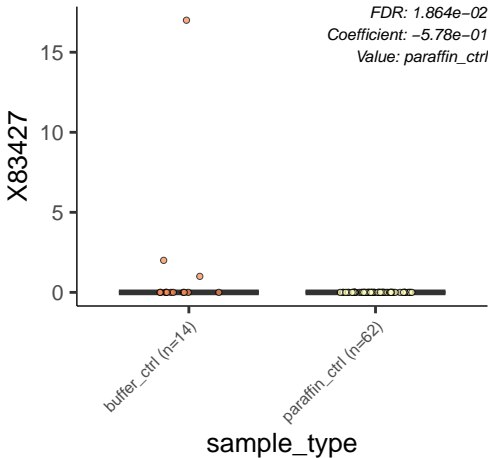
X1560345











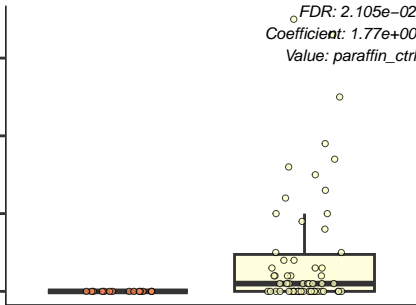
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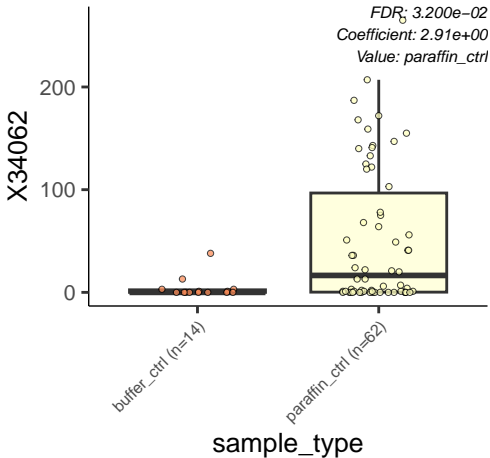
FDR: 2.105e-02
Coefficient: 1.77e+00
Value: paraffin_ctrl

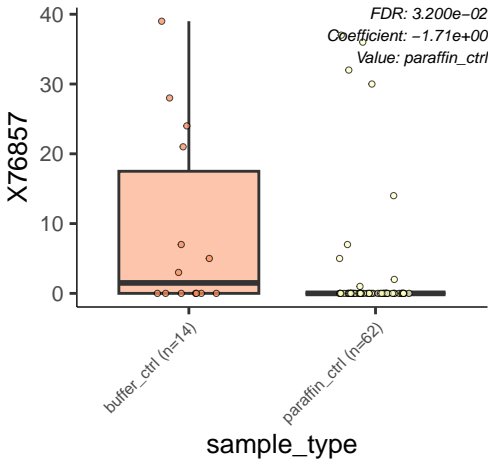
buffer_ctrl (n=14)

paraffin_ctrl (n=62)

sample_type







X653931

100

50

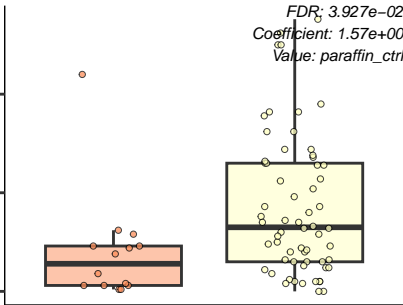
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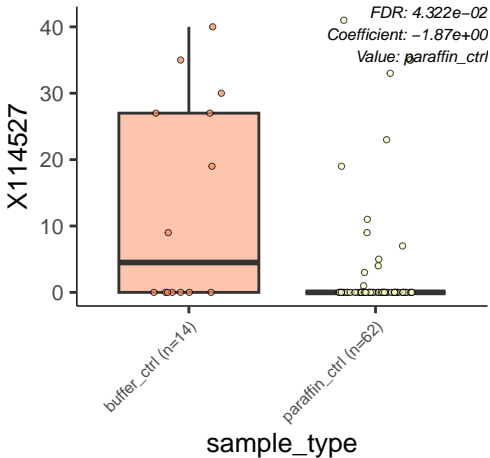
buffer_ctrl (n=14)

paraffin_ctrl (n=62)

sample_type

FDR: 3.927×10^{-2}
Coefficient: 1.57×10^0
Value: paraffin_ctrl





Value: *paraffin_ctrl*



10 -

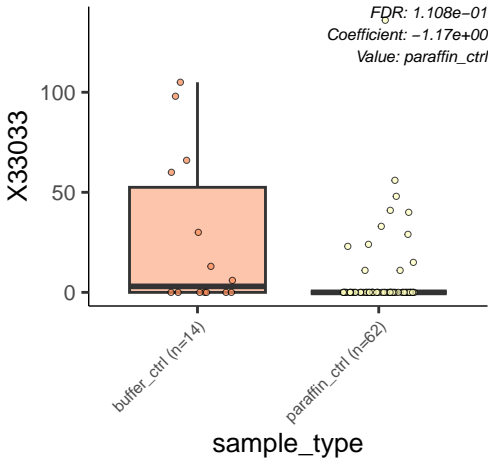
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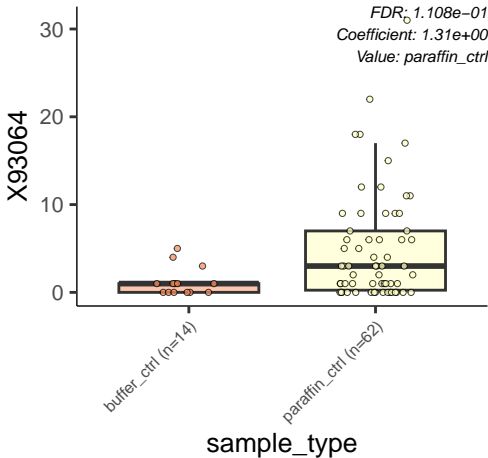
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buffer_ctrl (n=14)

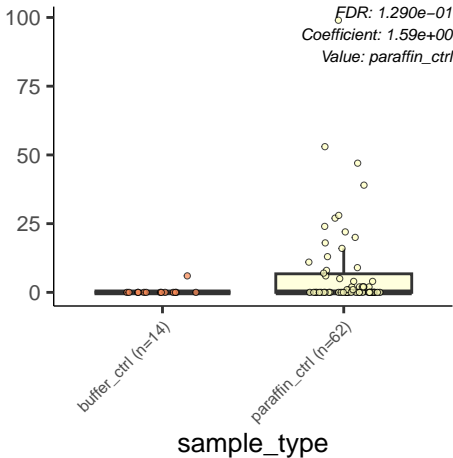
paraffin_ctrl (n=62)

sample_type

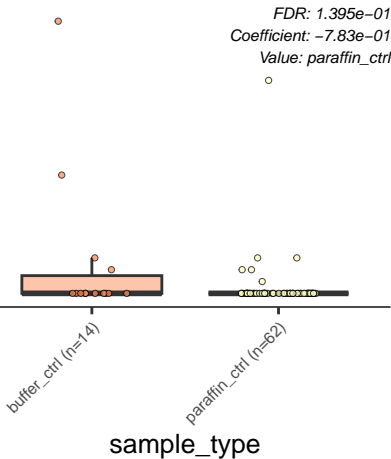


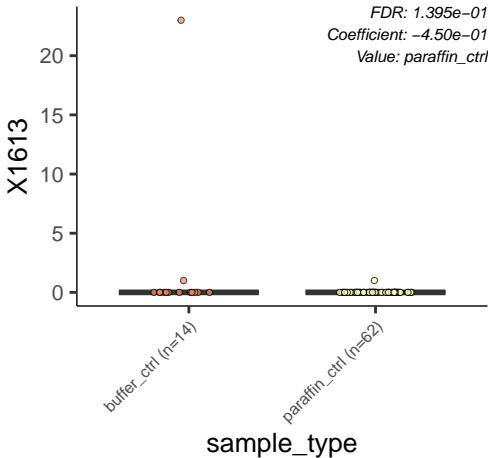


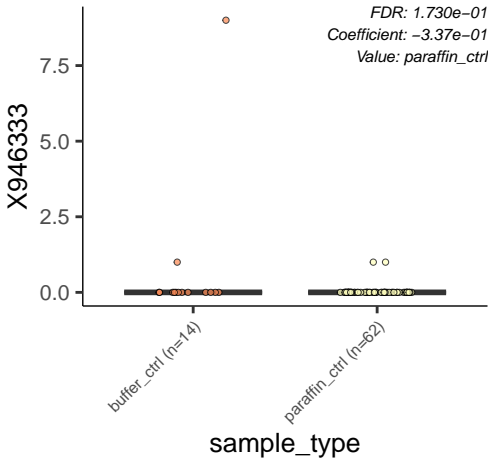
X1827469



X89152







X1549858

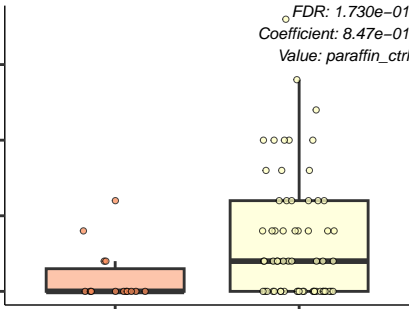
FDR: 1.730e-01
Coefficient: 8.47e-01
Value: paraffin_ctrl

buffer_ctrl (n=14)

paraffin_ctrl (n=62)

sample_type

7.5
5.0
2.5
0.0



X335406

FDR: 1.900e-01
Coefficient: 9.28e-01
Value: paraffin_ctrl

10

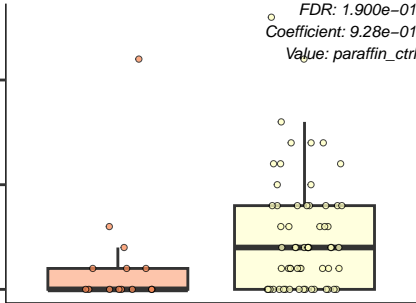
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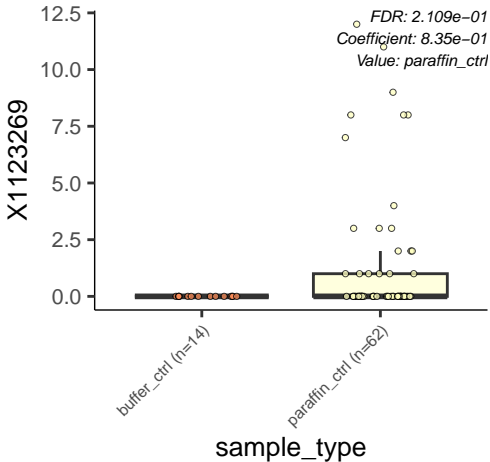
0

buffer_ctrl (n=14)

paraffin_ctrl (n=62)

sample_type





X1310

10

5

0

buffer_ctrl (n=14)

paraffin_ctrl (n=62)

sample_type

FDR: 2.146e-01
Coefficient: -7.14e-02
Value: paraffin_ctrl

