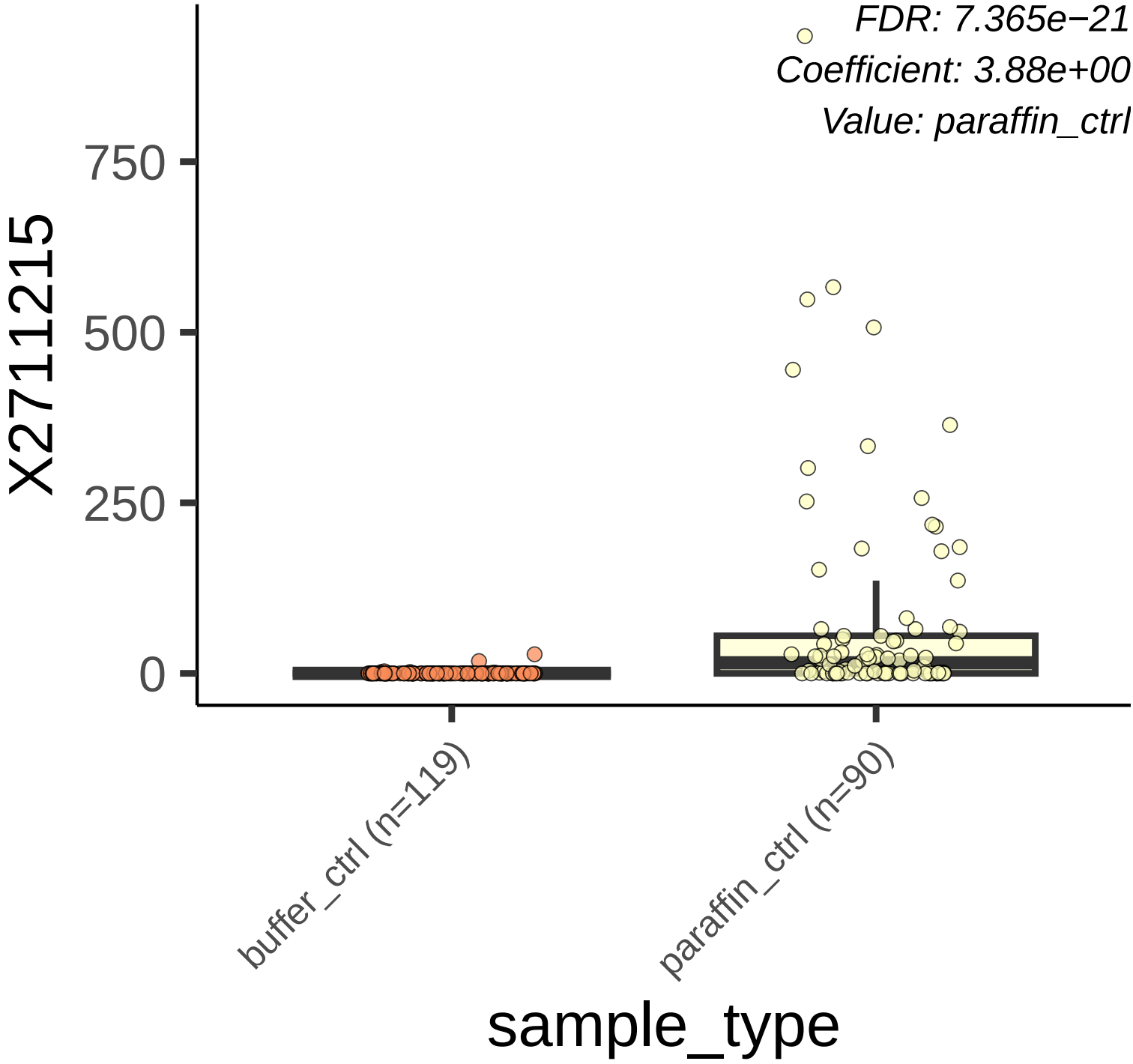
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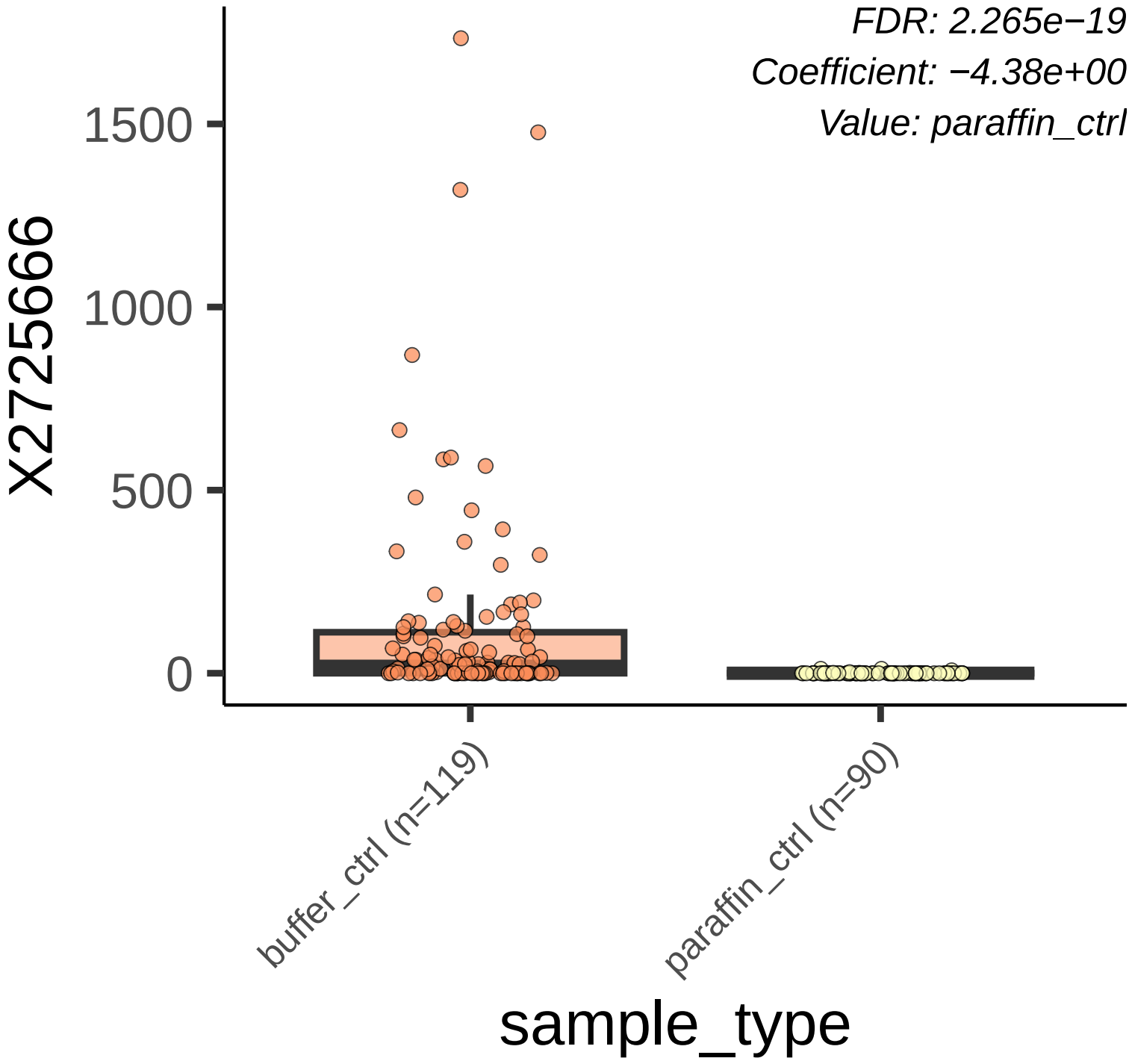
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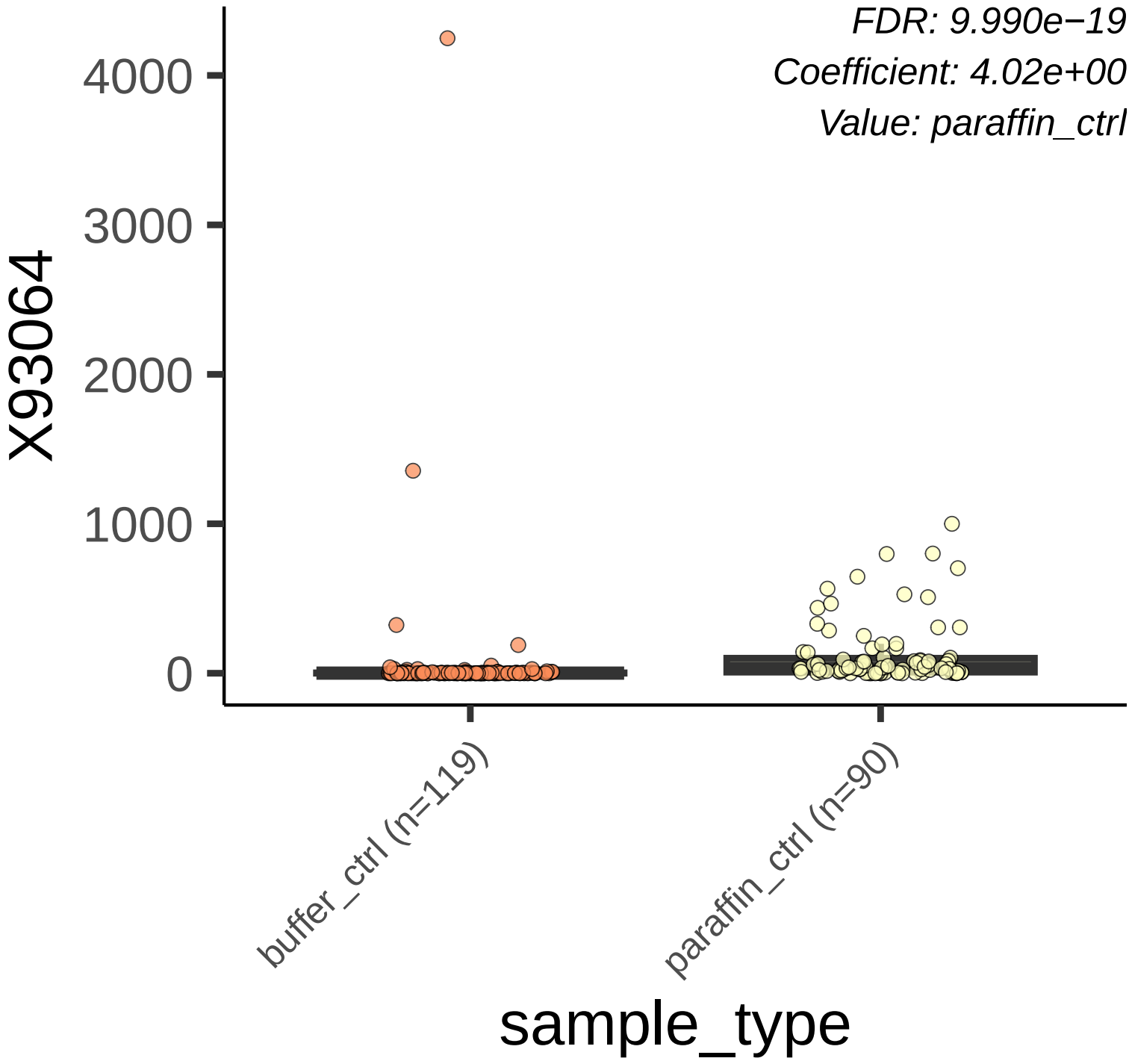
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Coefficient: 4.02e+00
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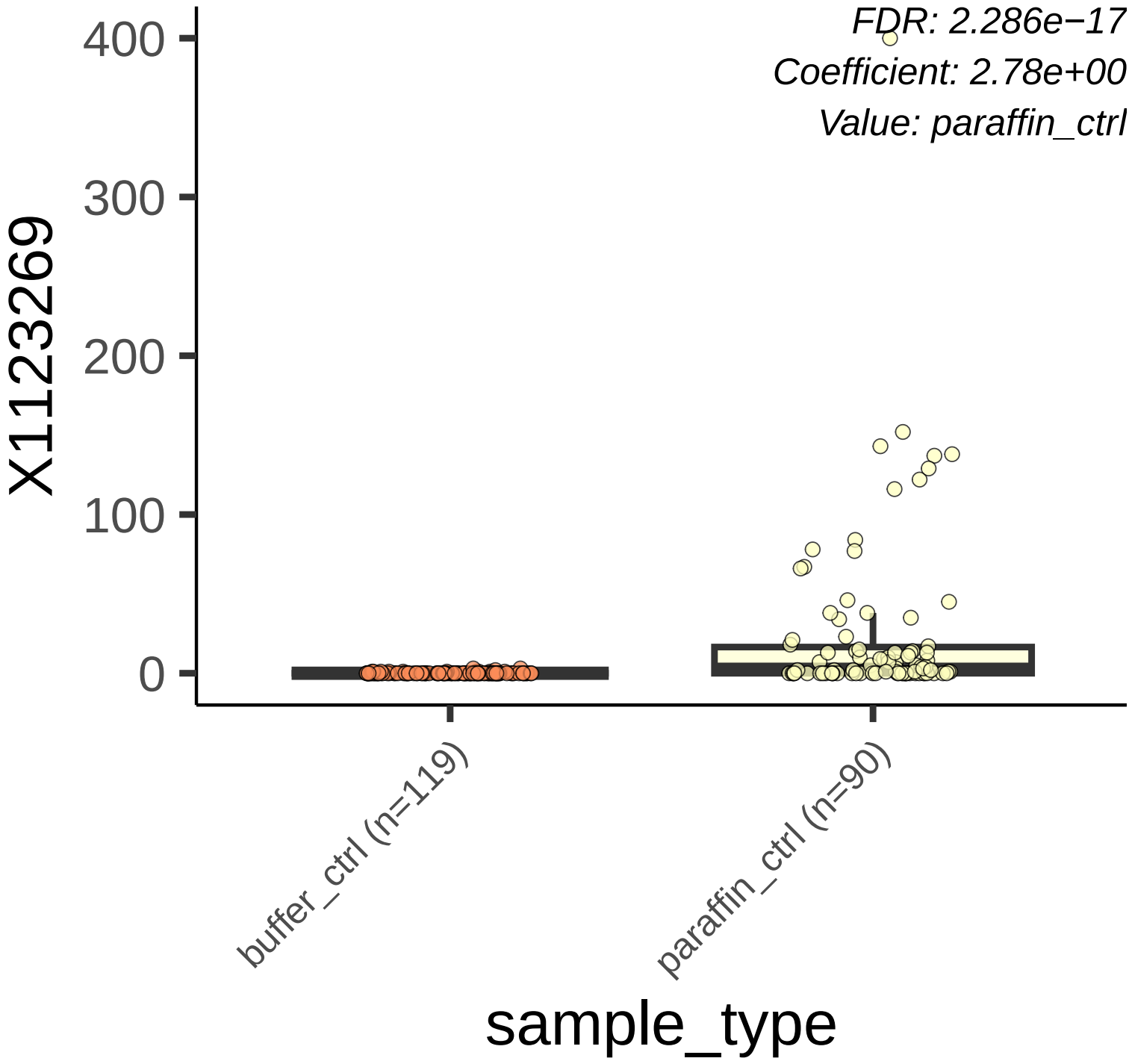
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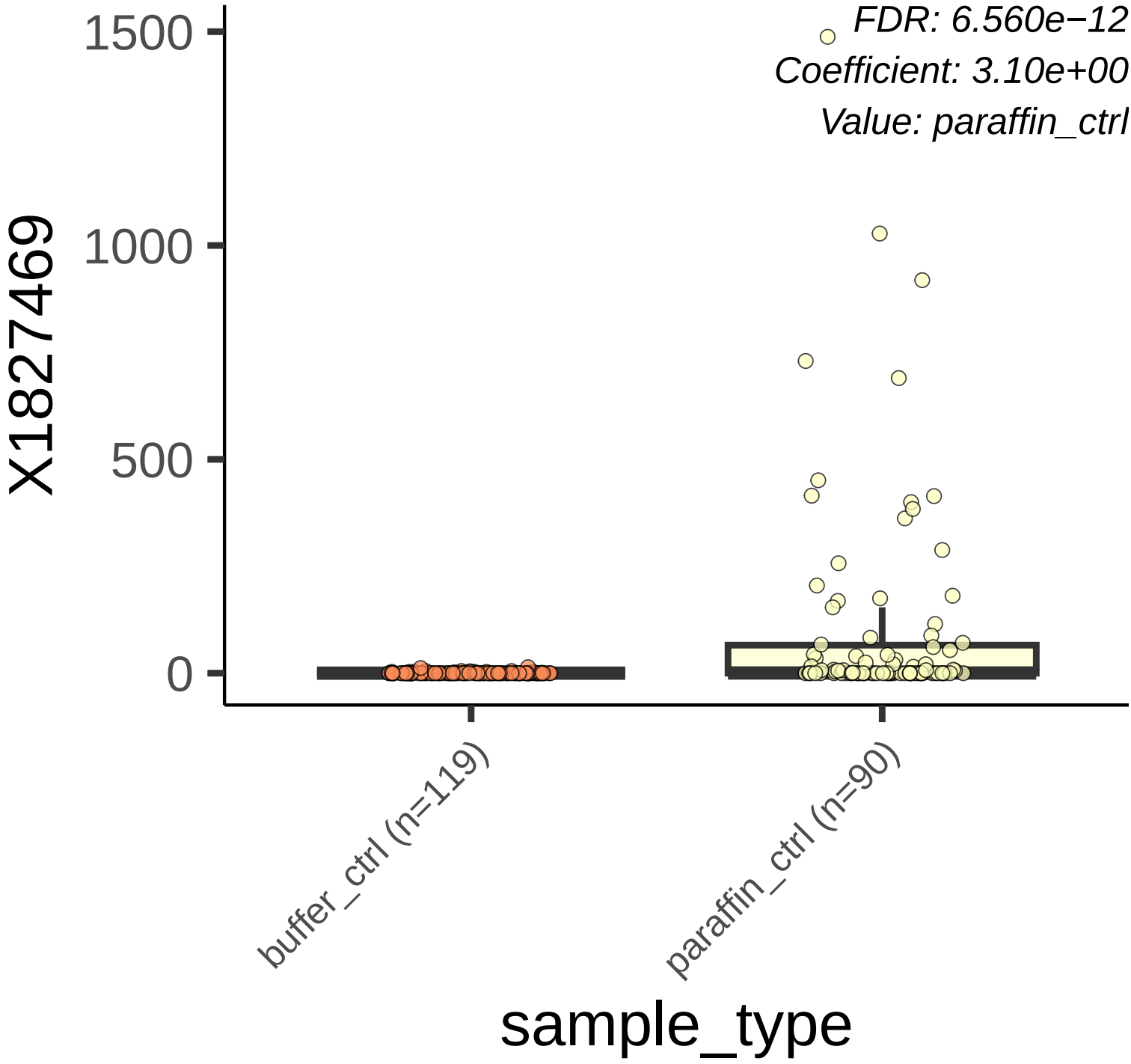
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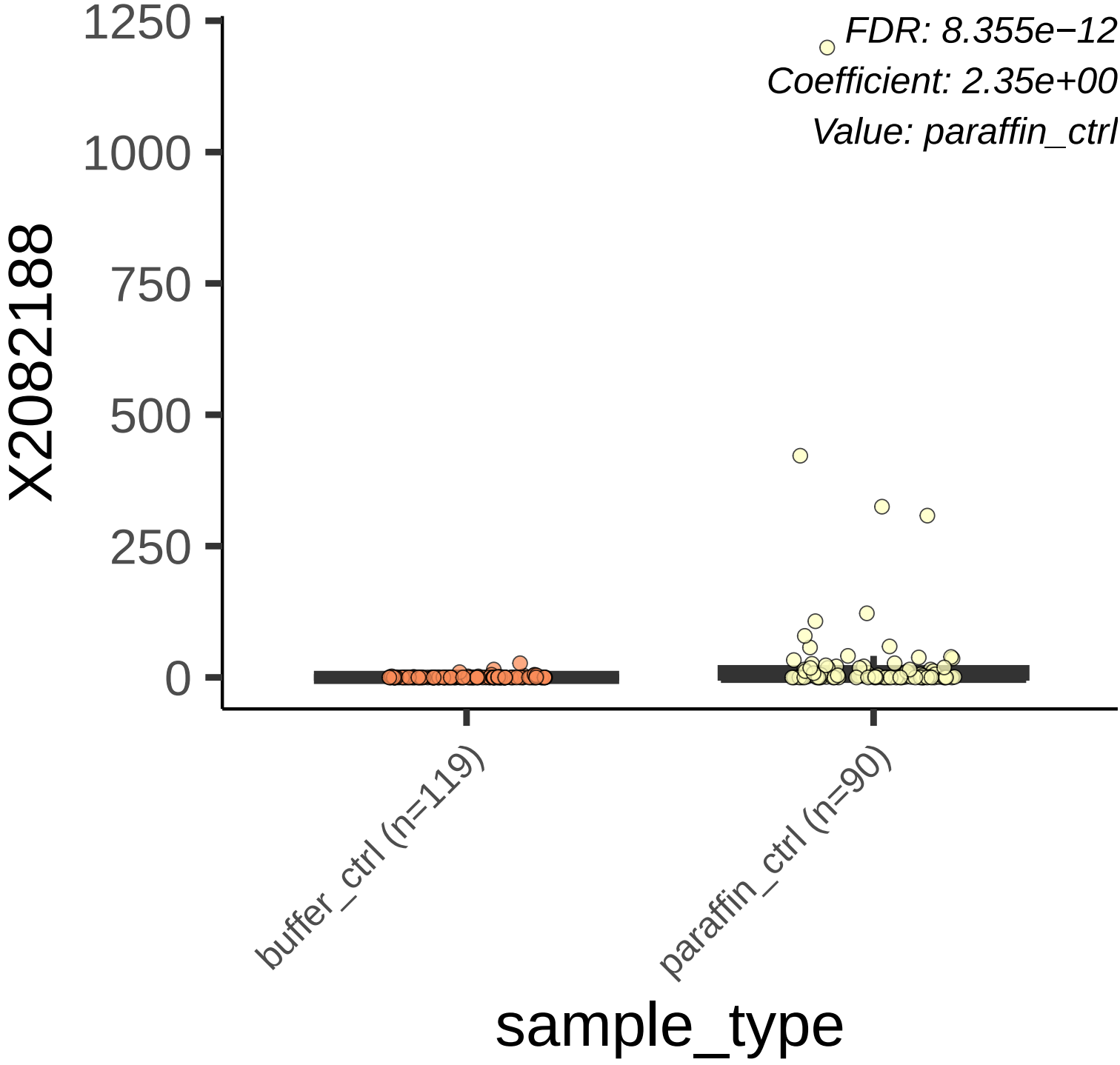
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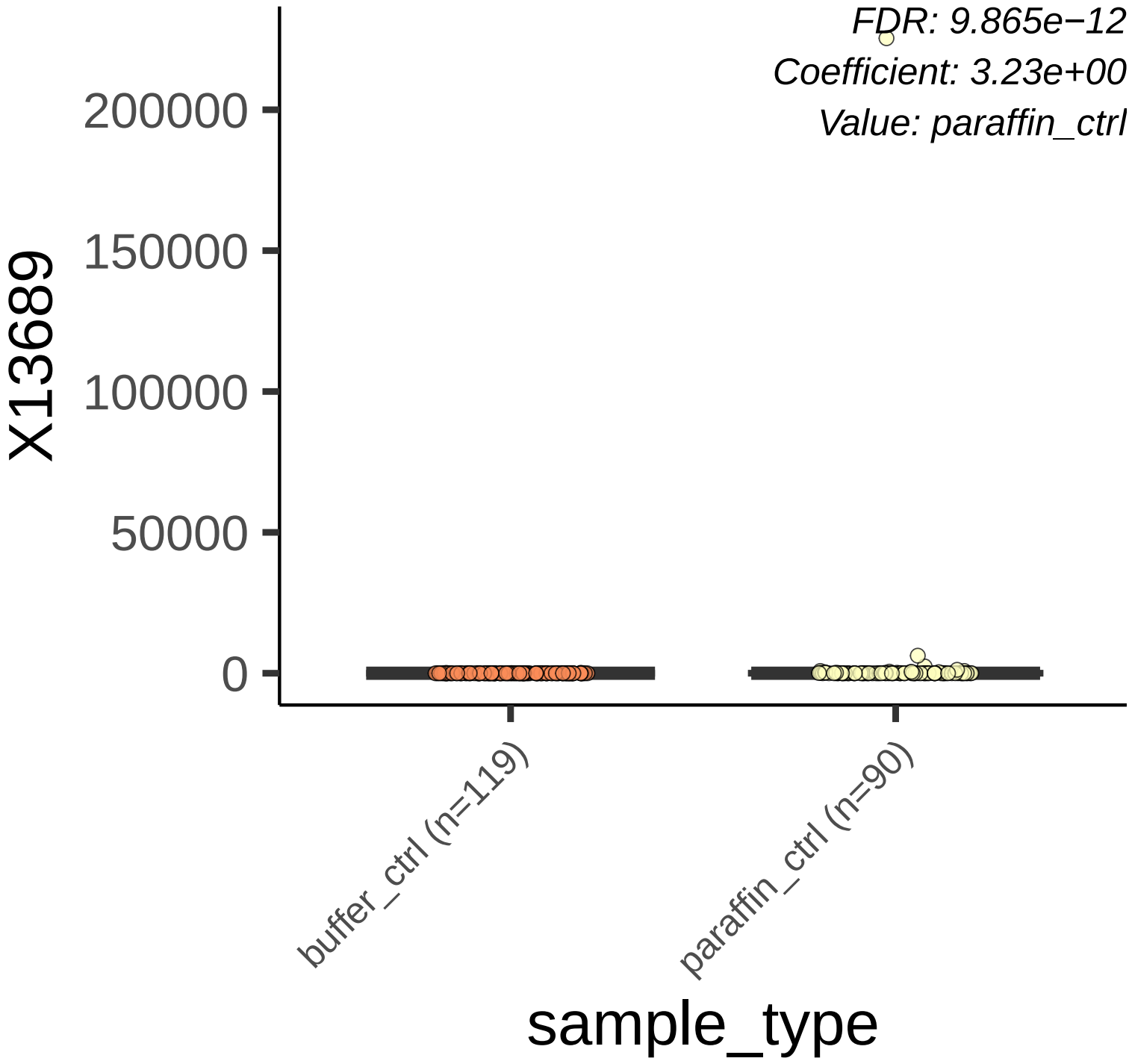
sample_type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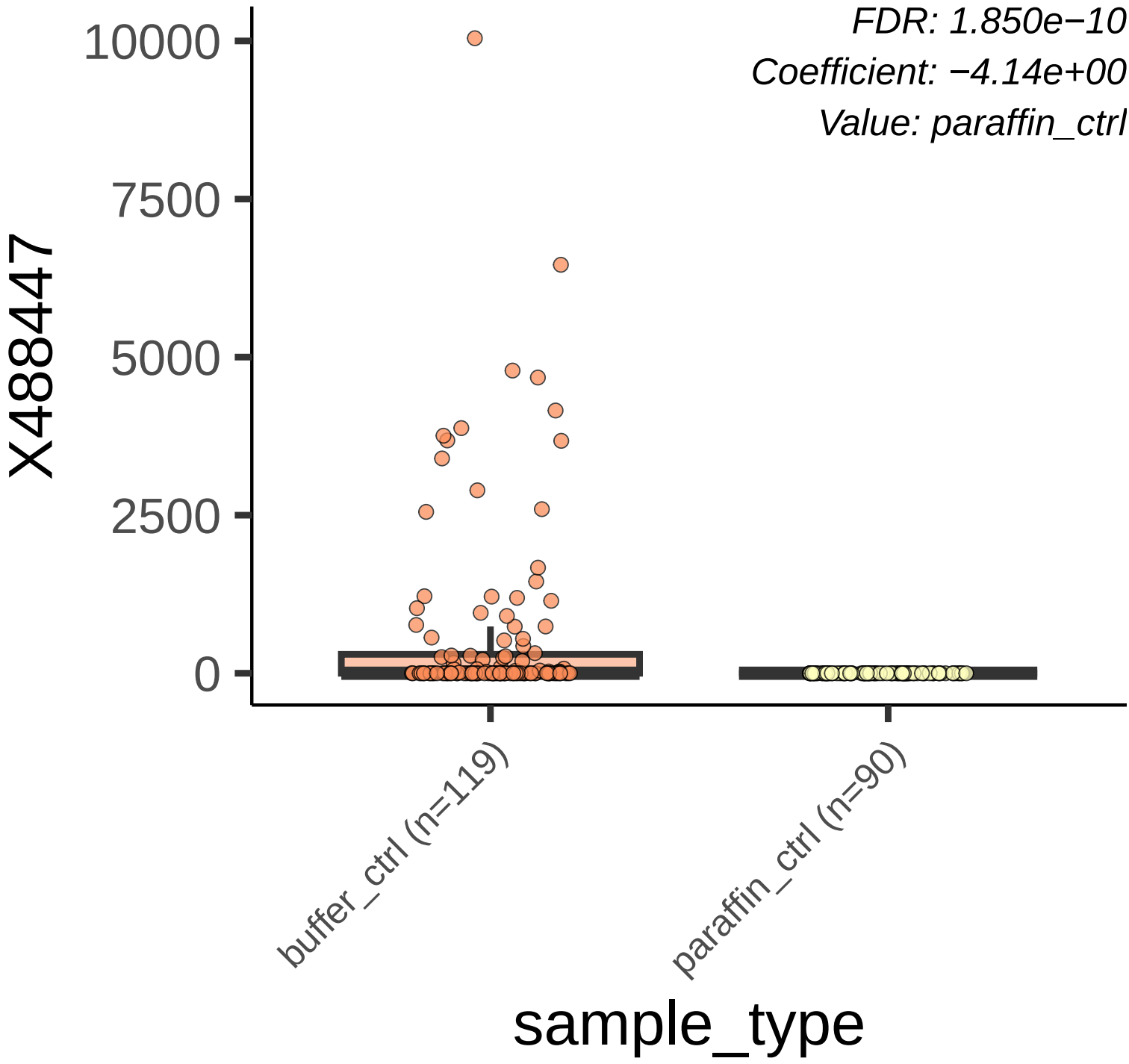
sample_type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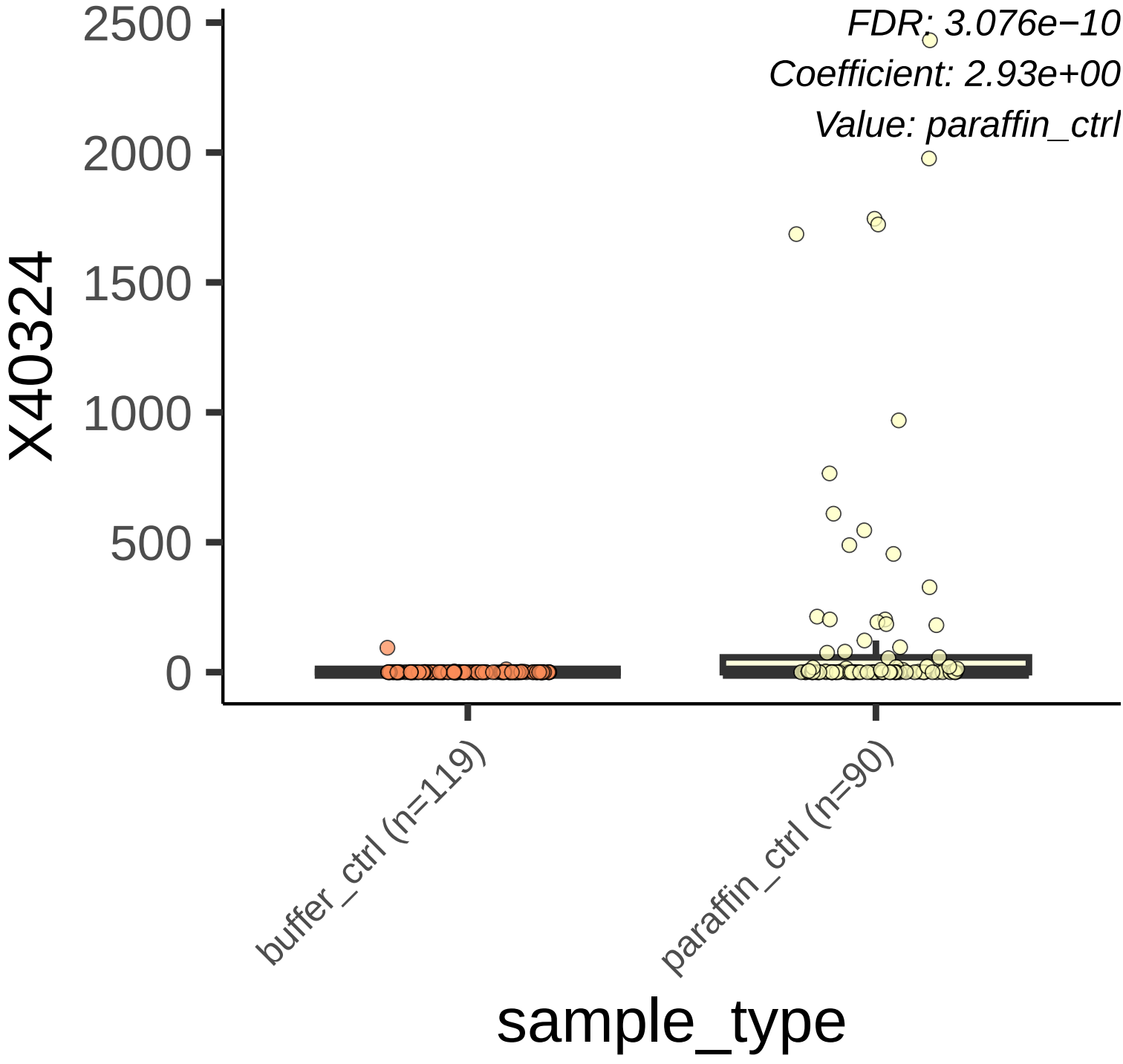
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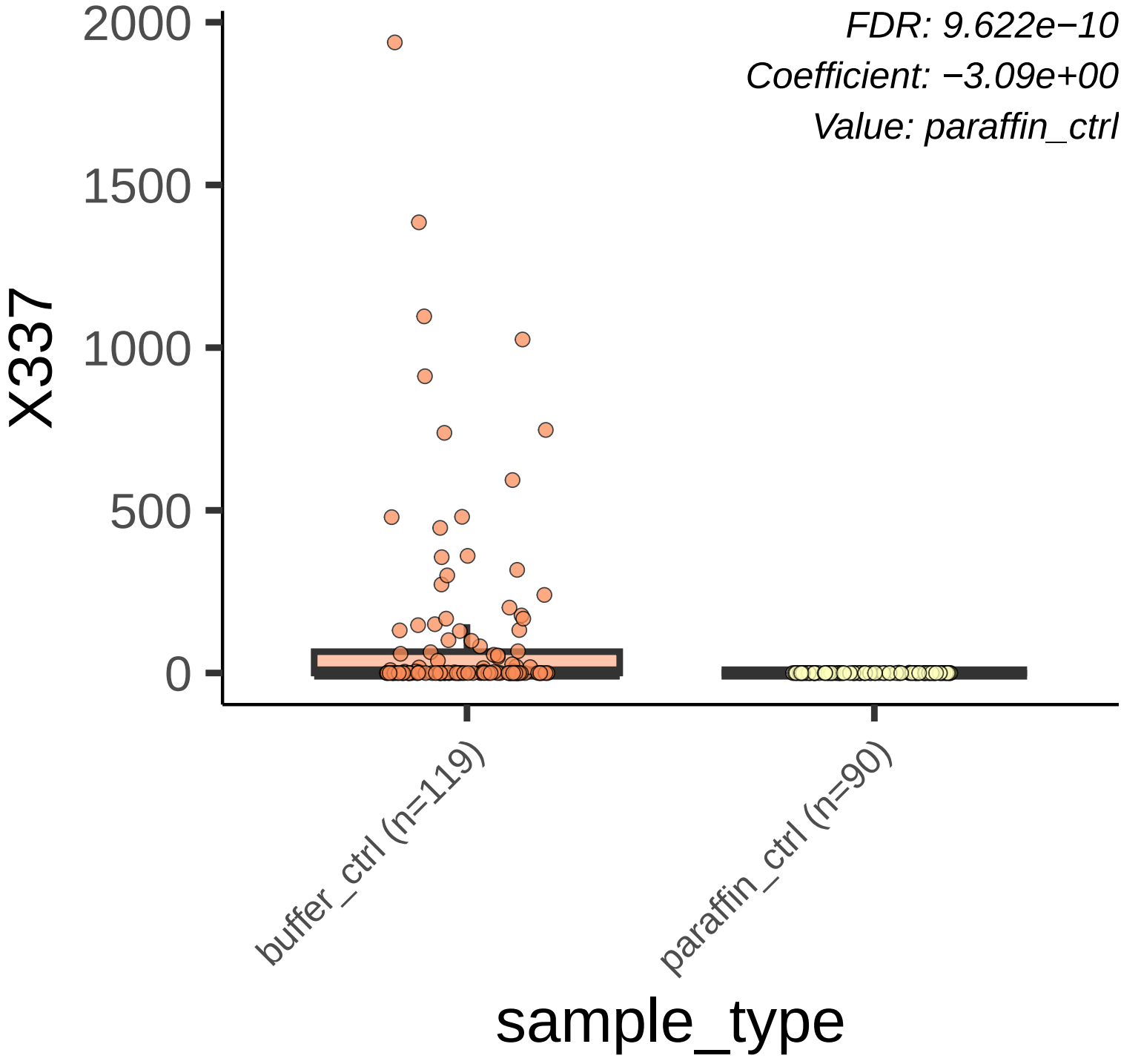
sample_type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buffer_ctrl (n=119)
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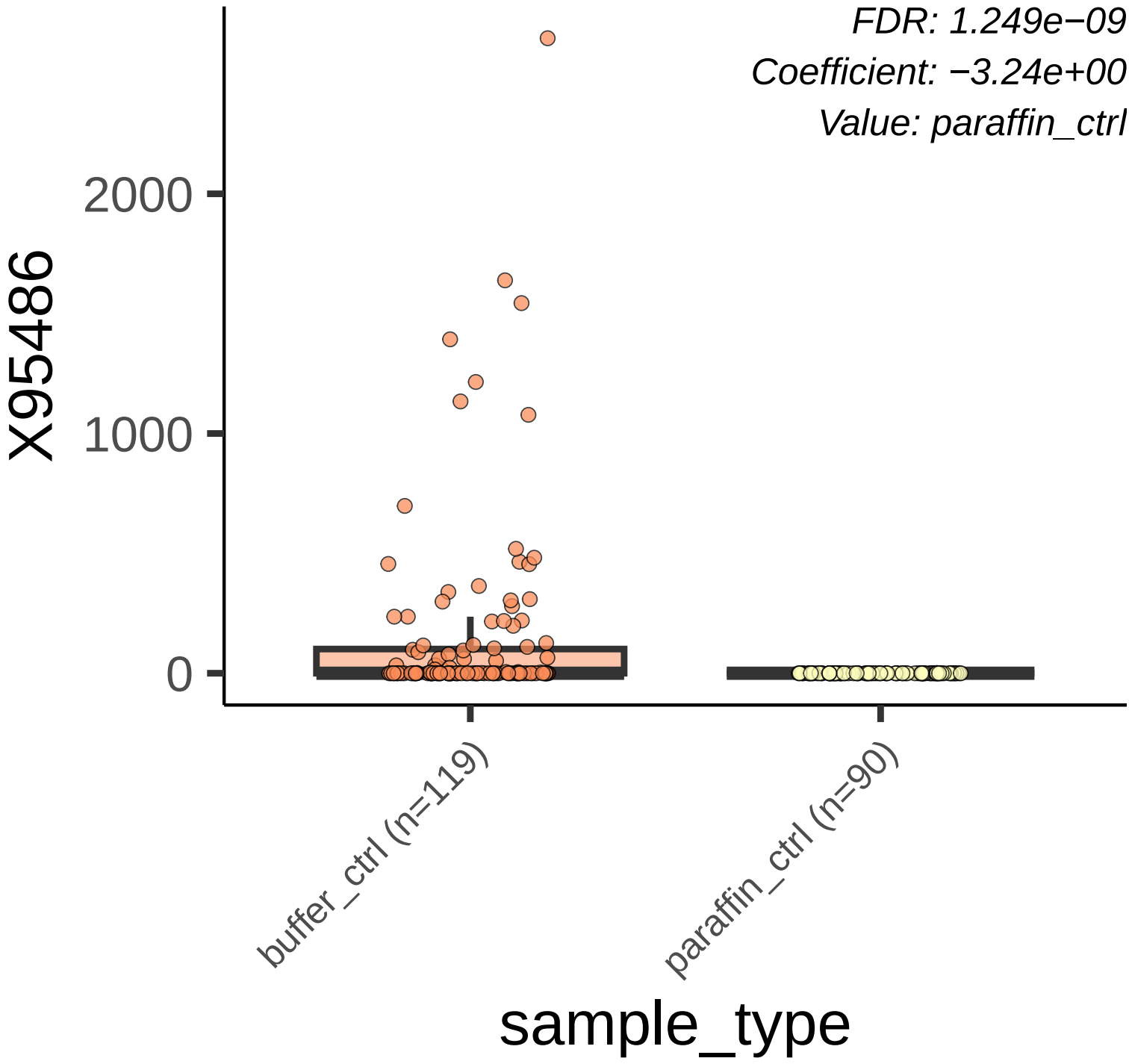
sample_type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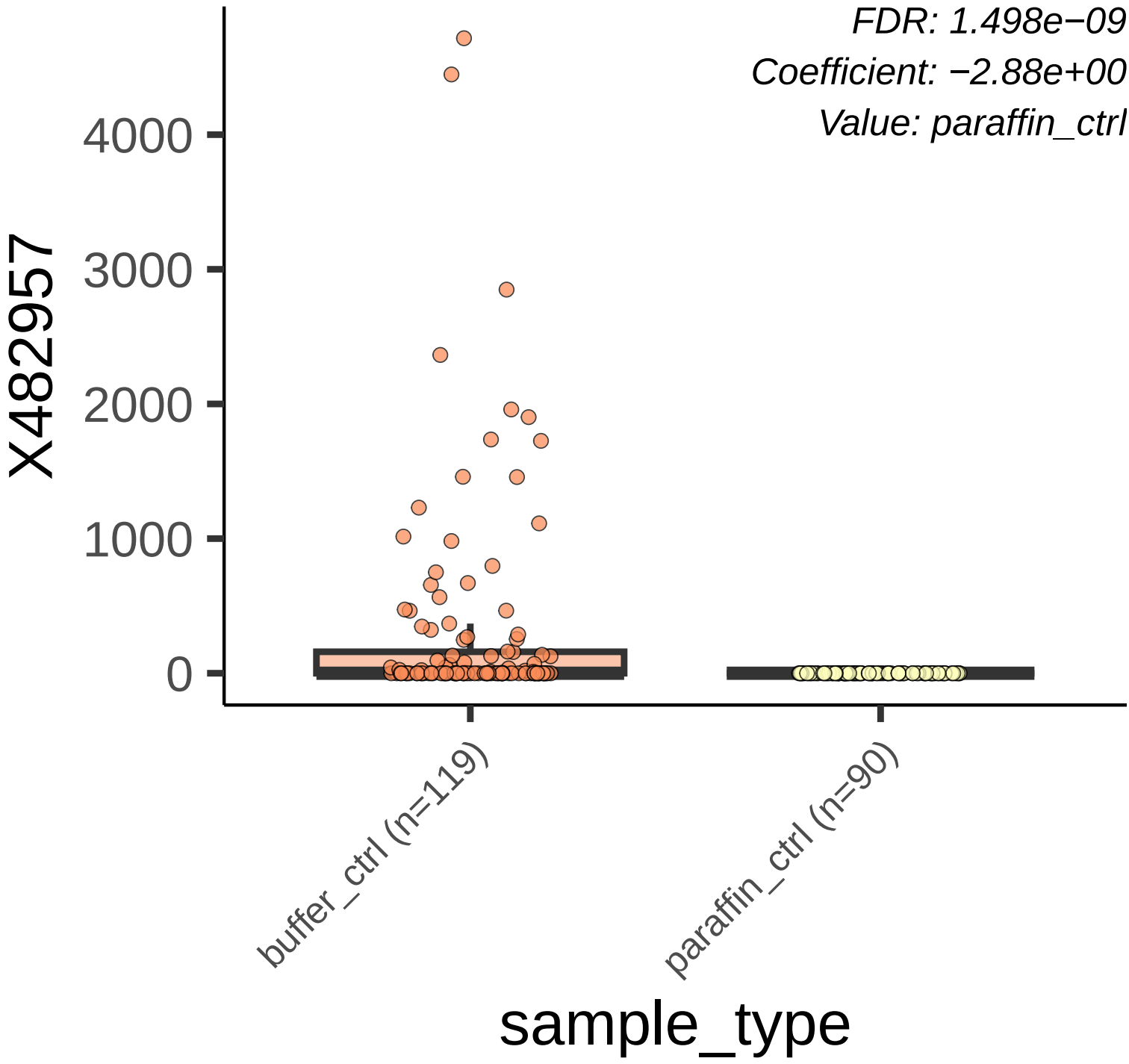
paraffin_ctrl (n=90)
sample_type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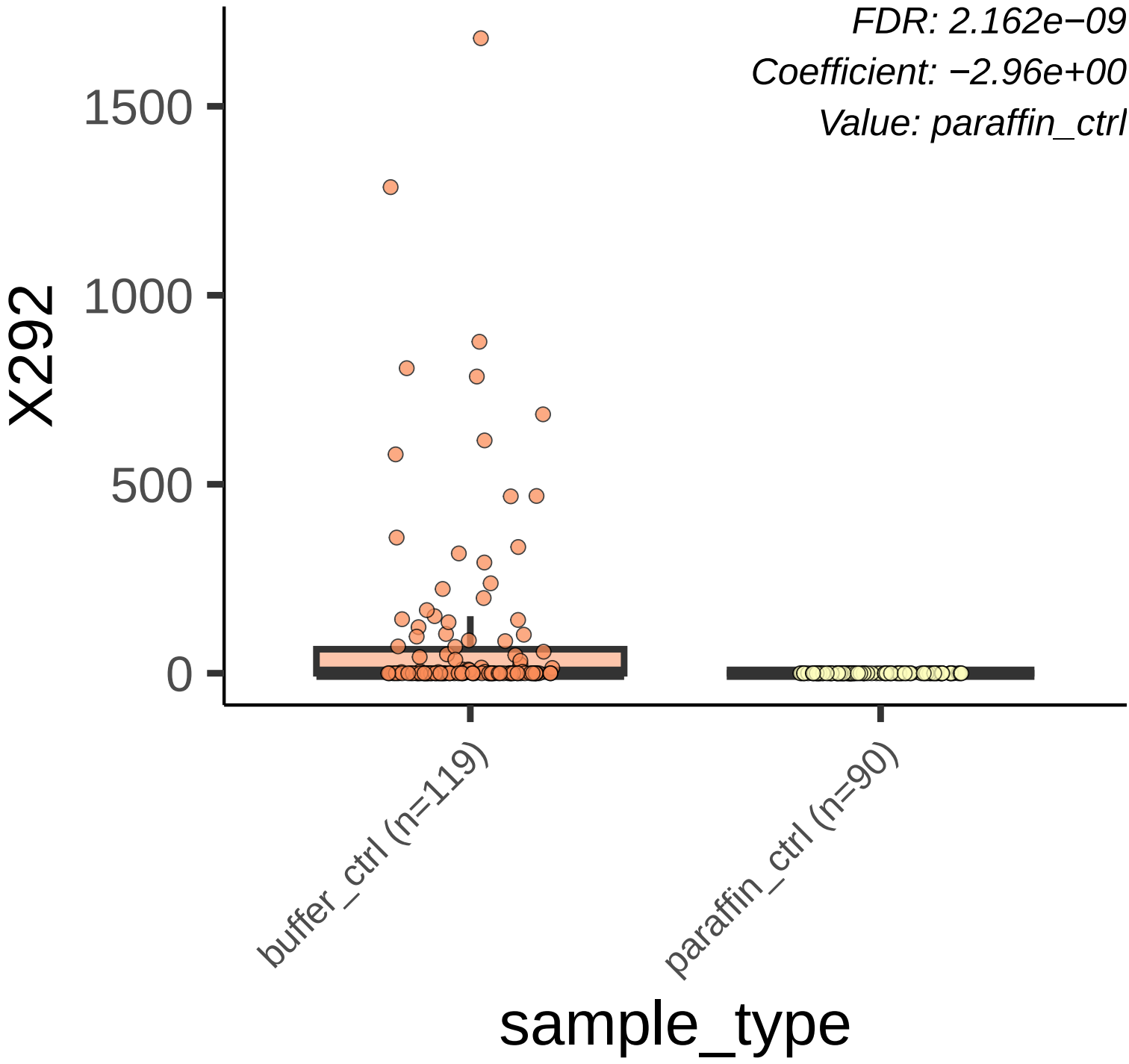
paraffin_ctrl (n=90)
sample_type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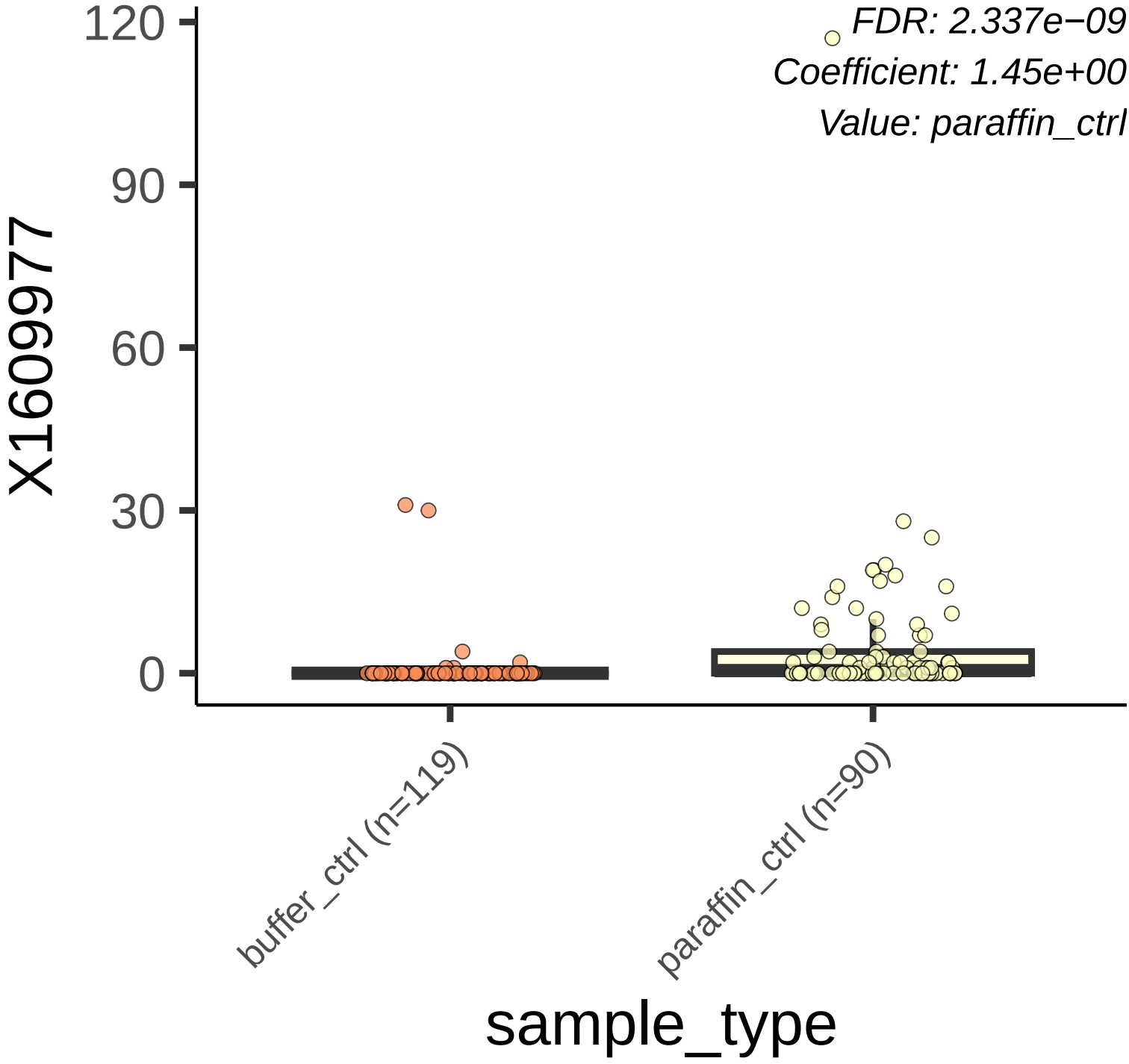
paraffin_ctrl (n=90)
sample_type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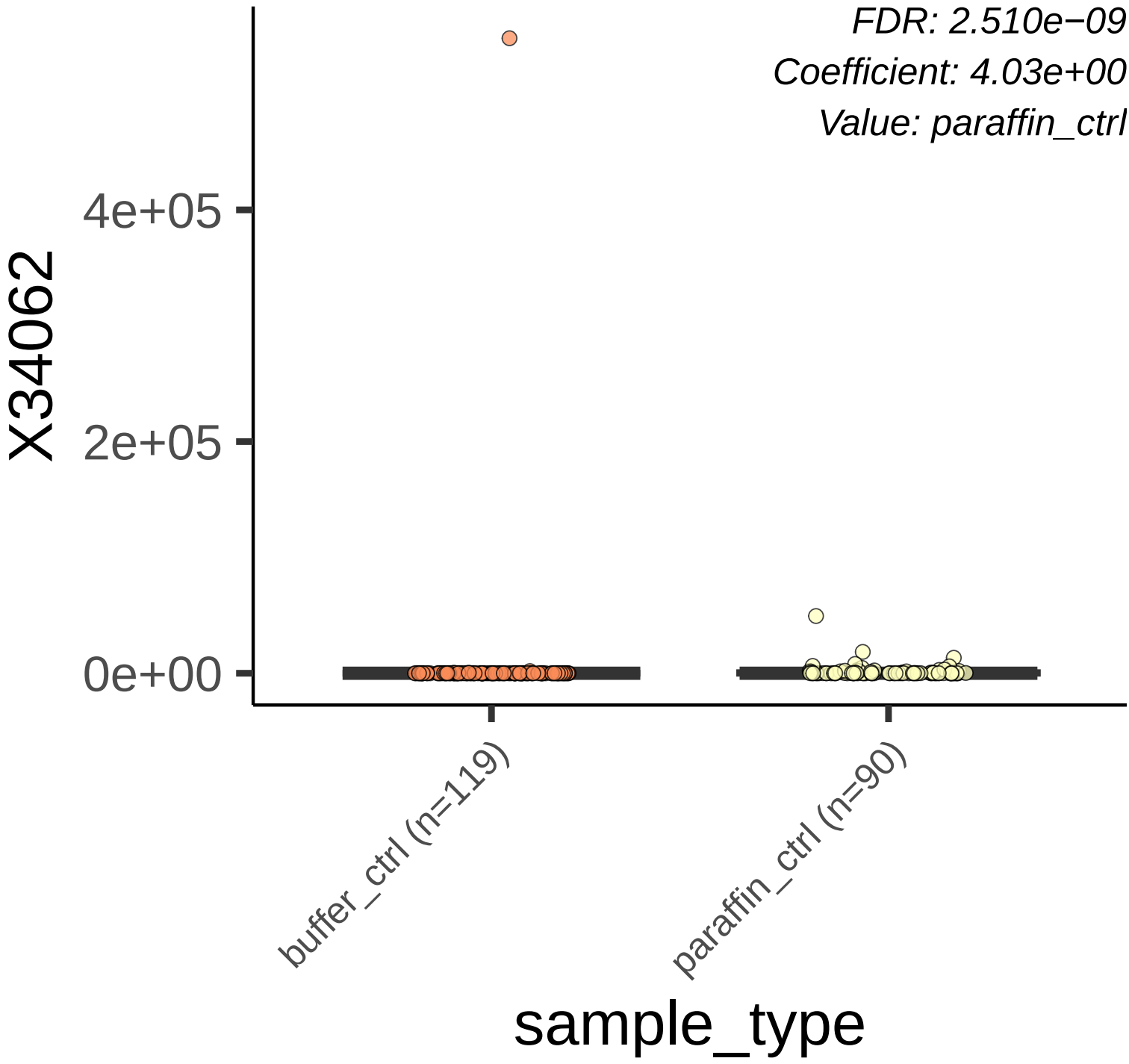
paraffin_ctrl (n=90)
sample_type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Coefficient: 4.03e+00
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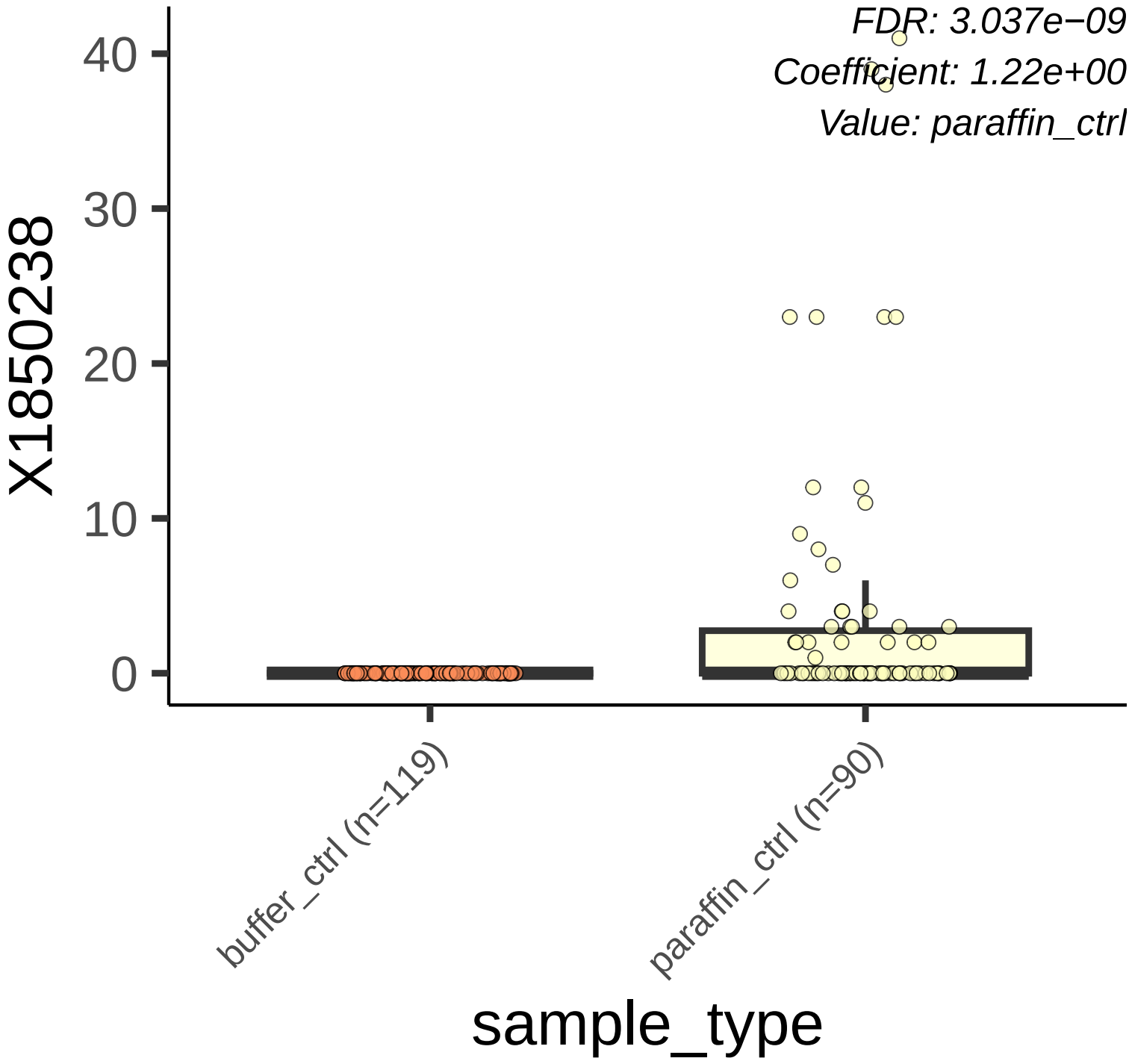
sample_type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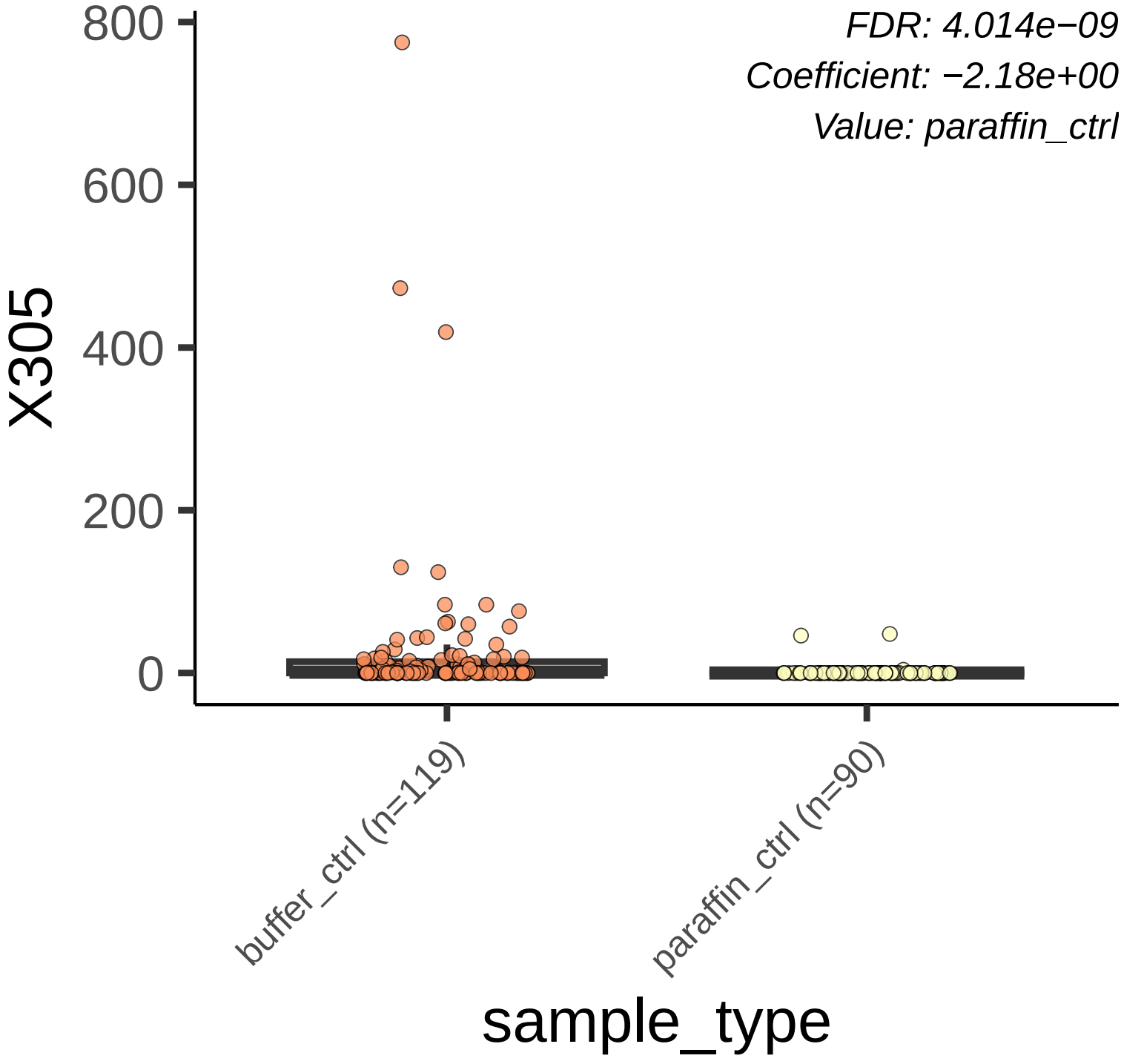
sample_type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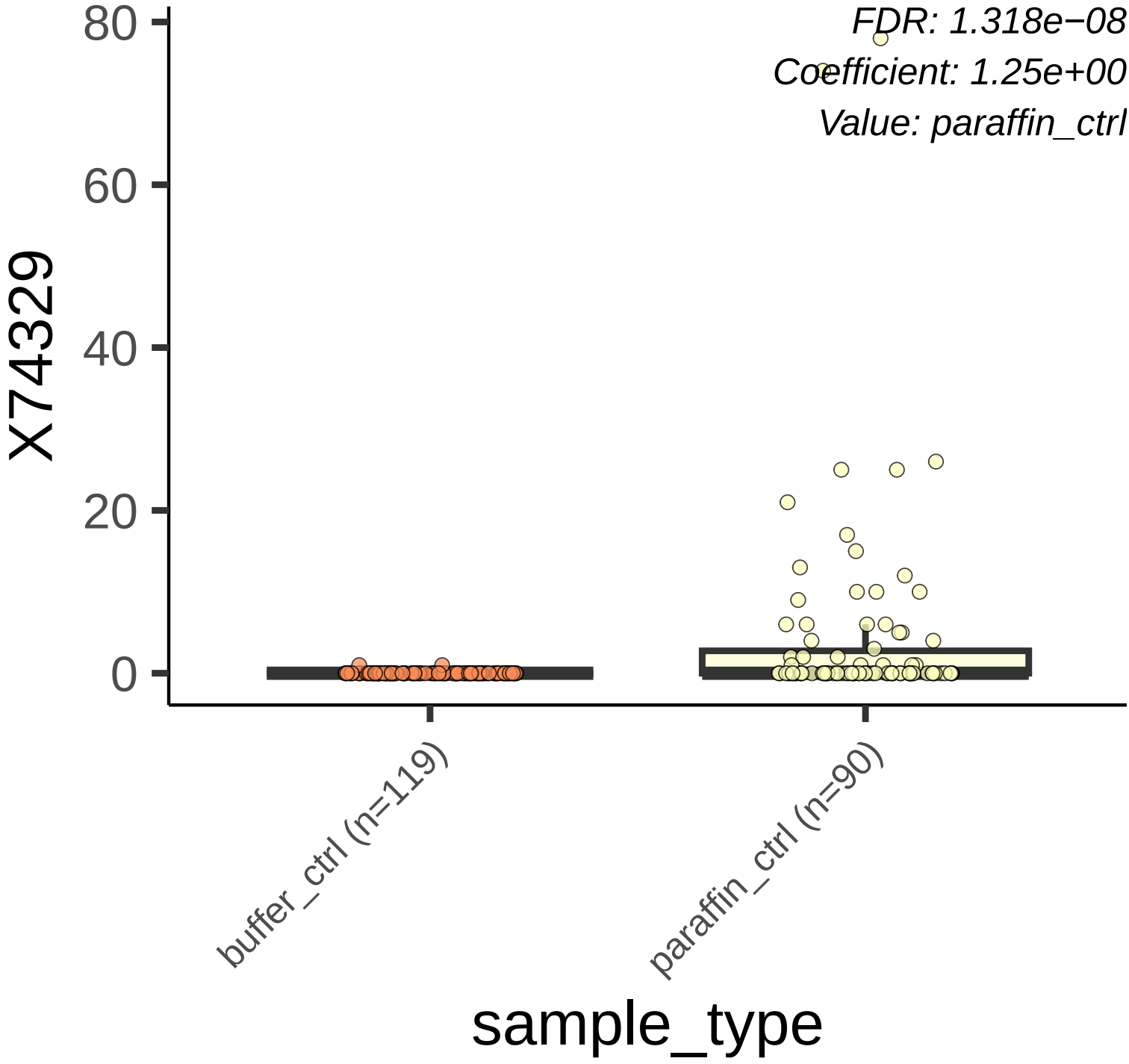
sample_type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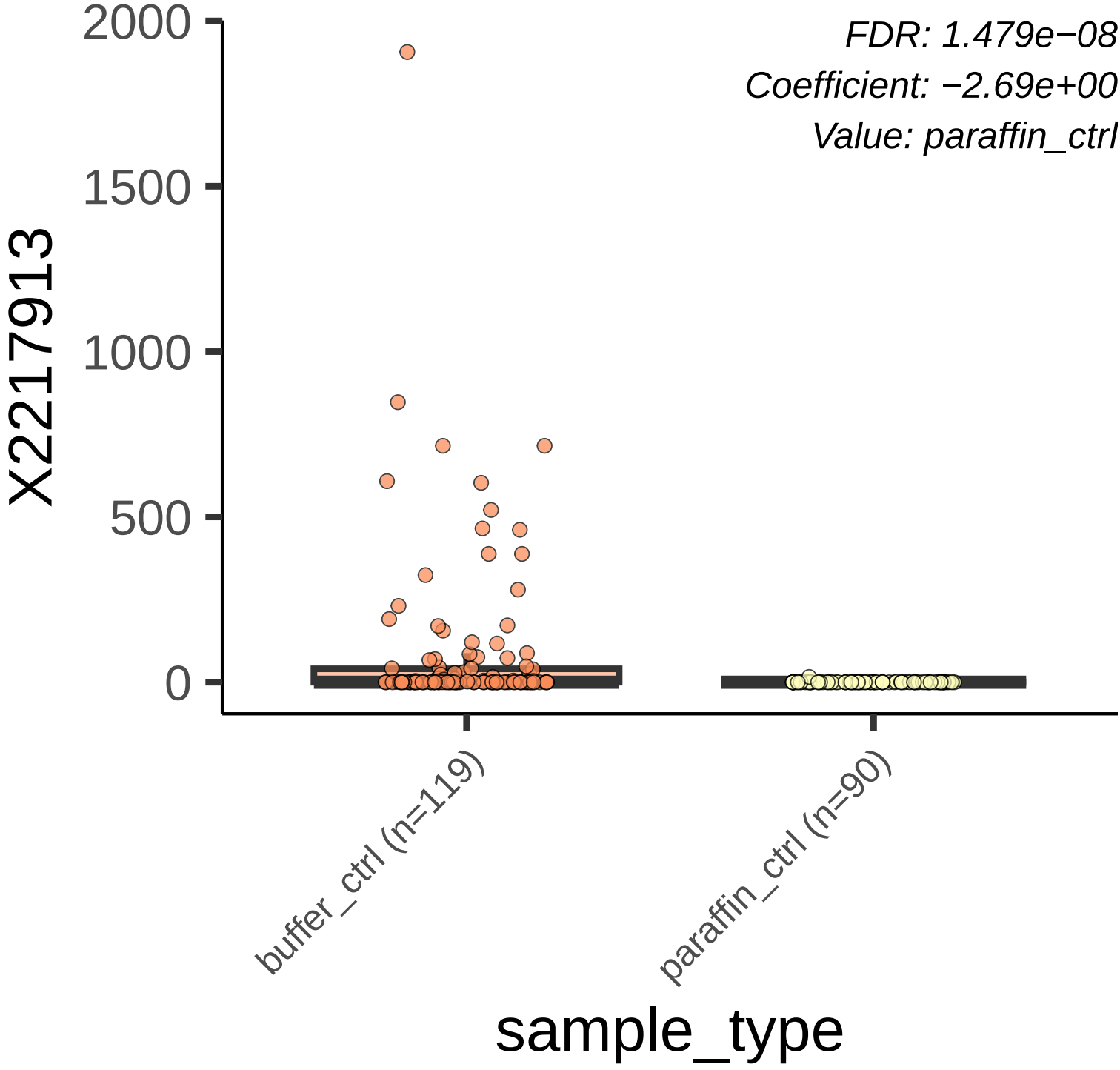
sample_type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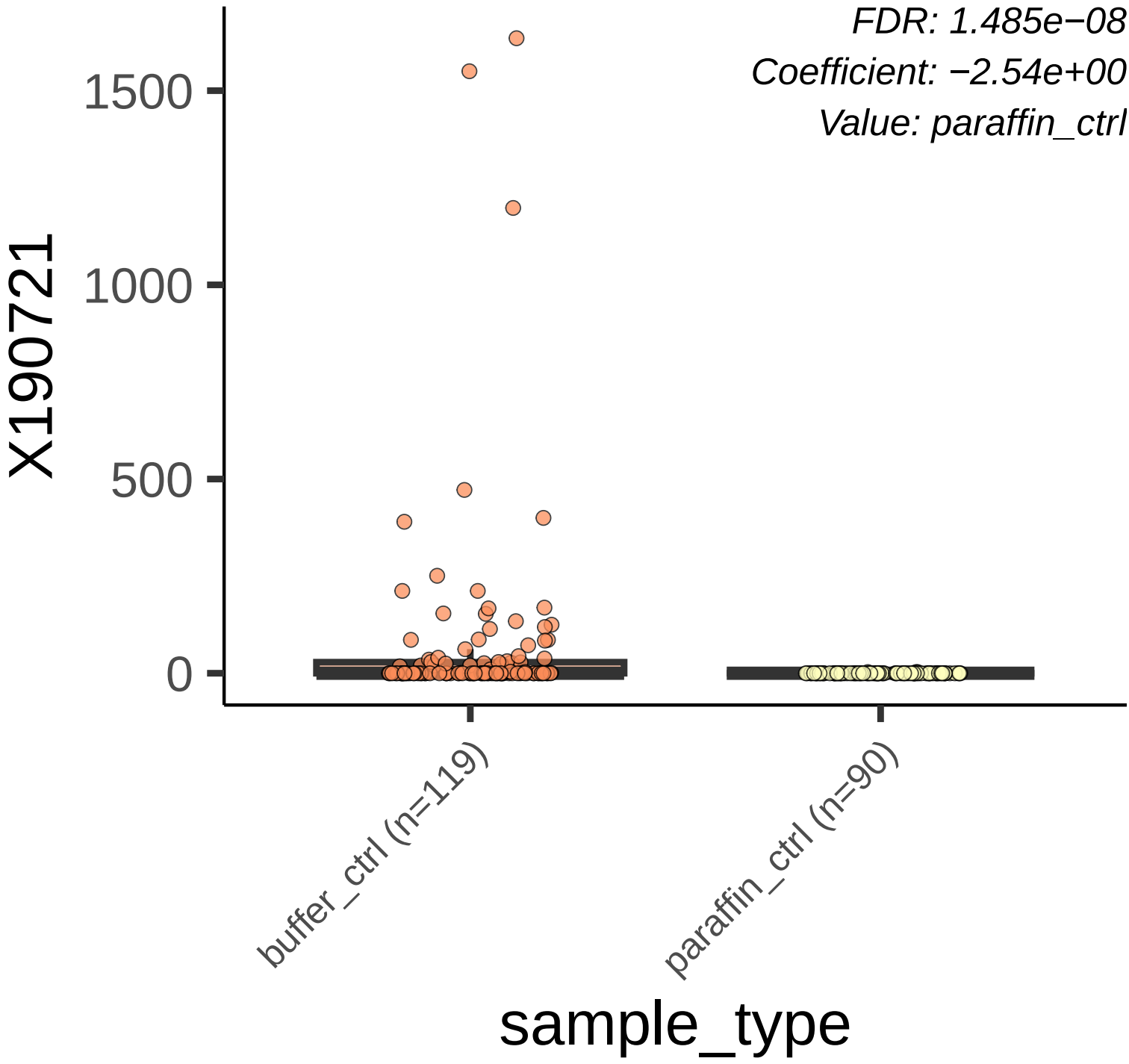
sample_type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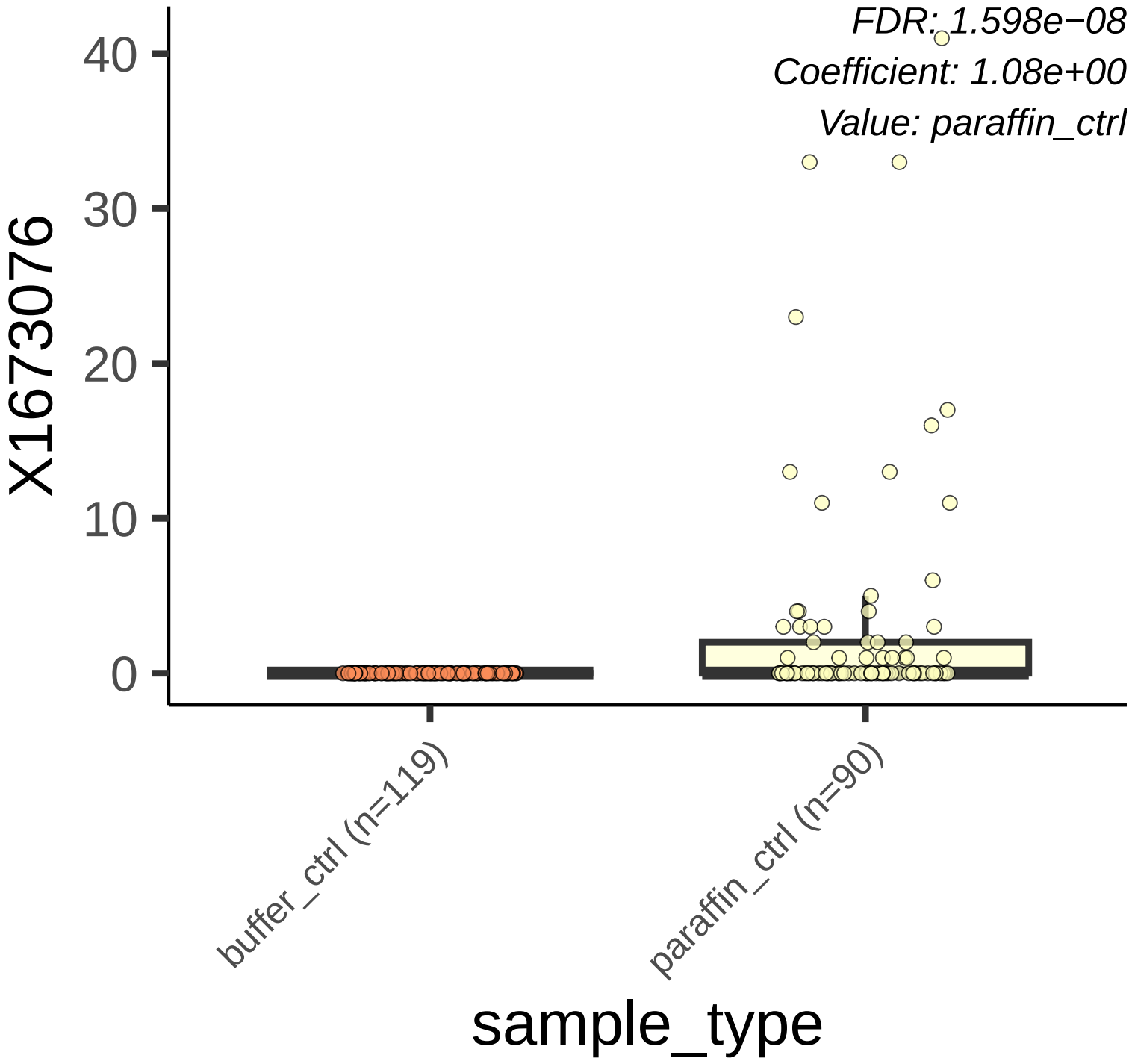
sample_type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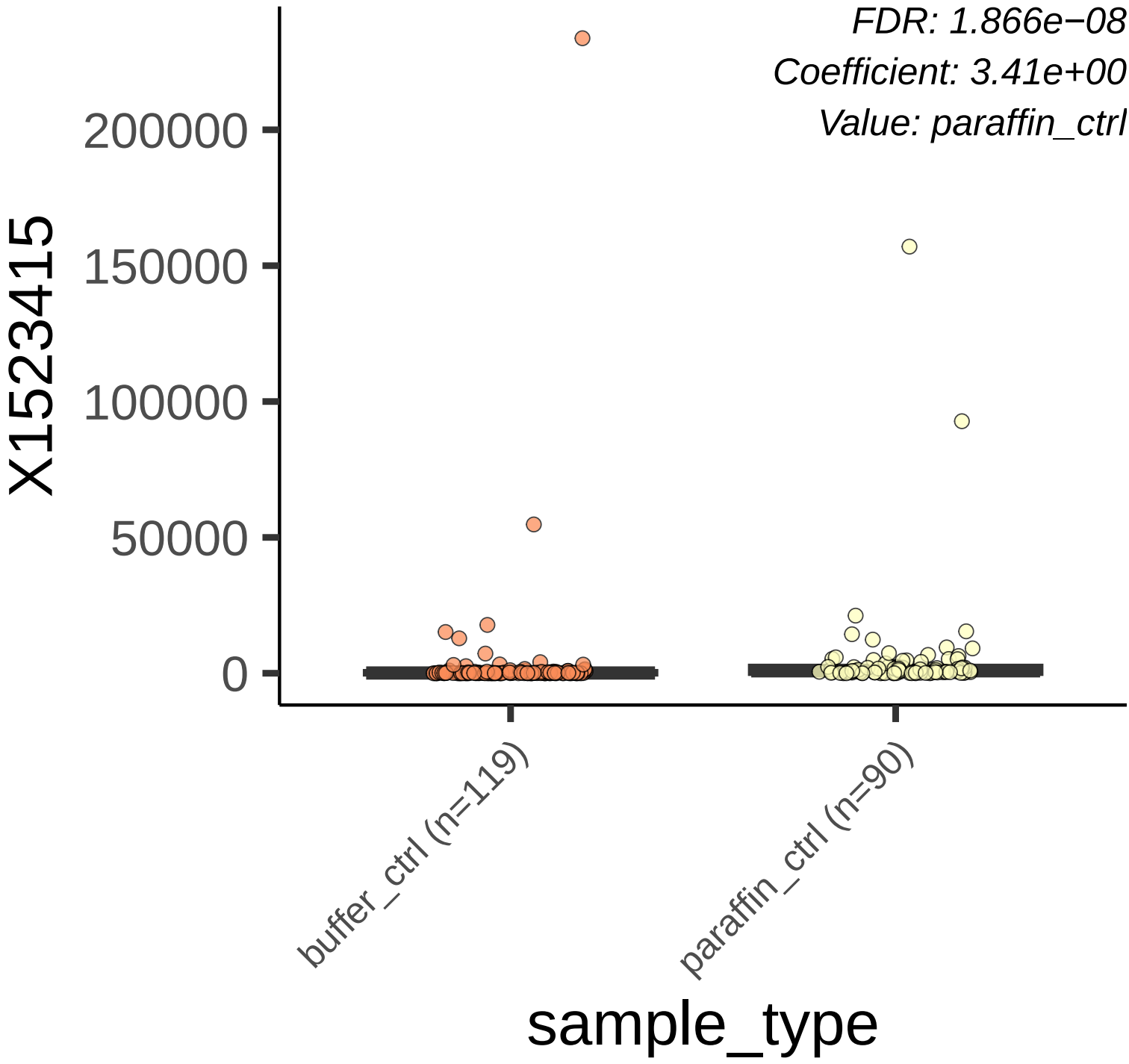
sample_type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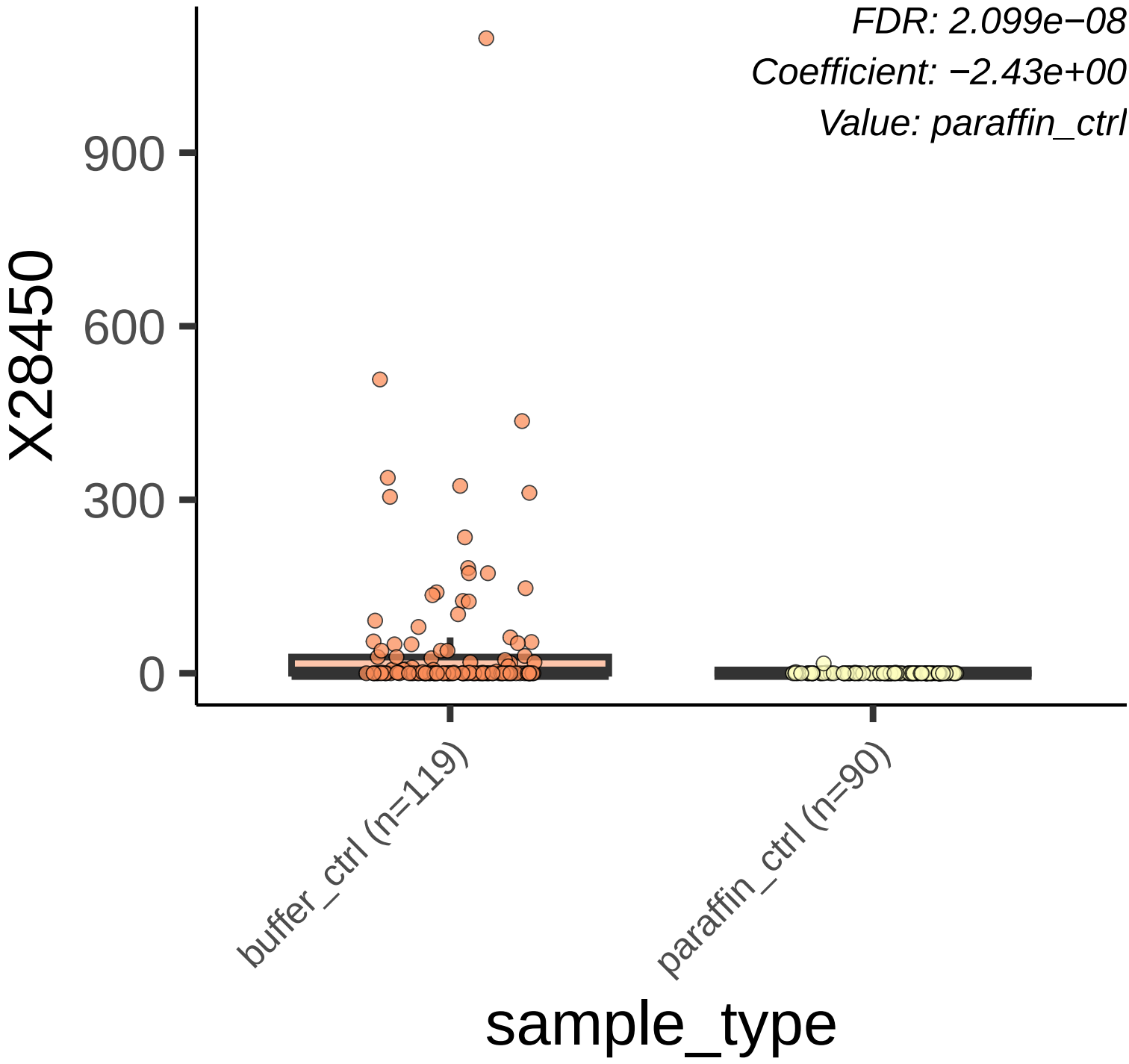
sample_type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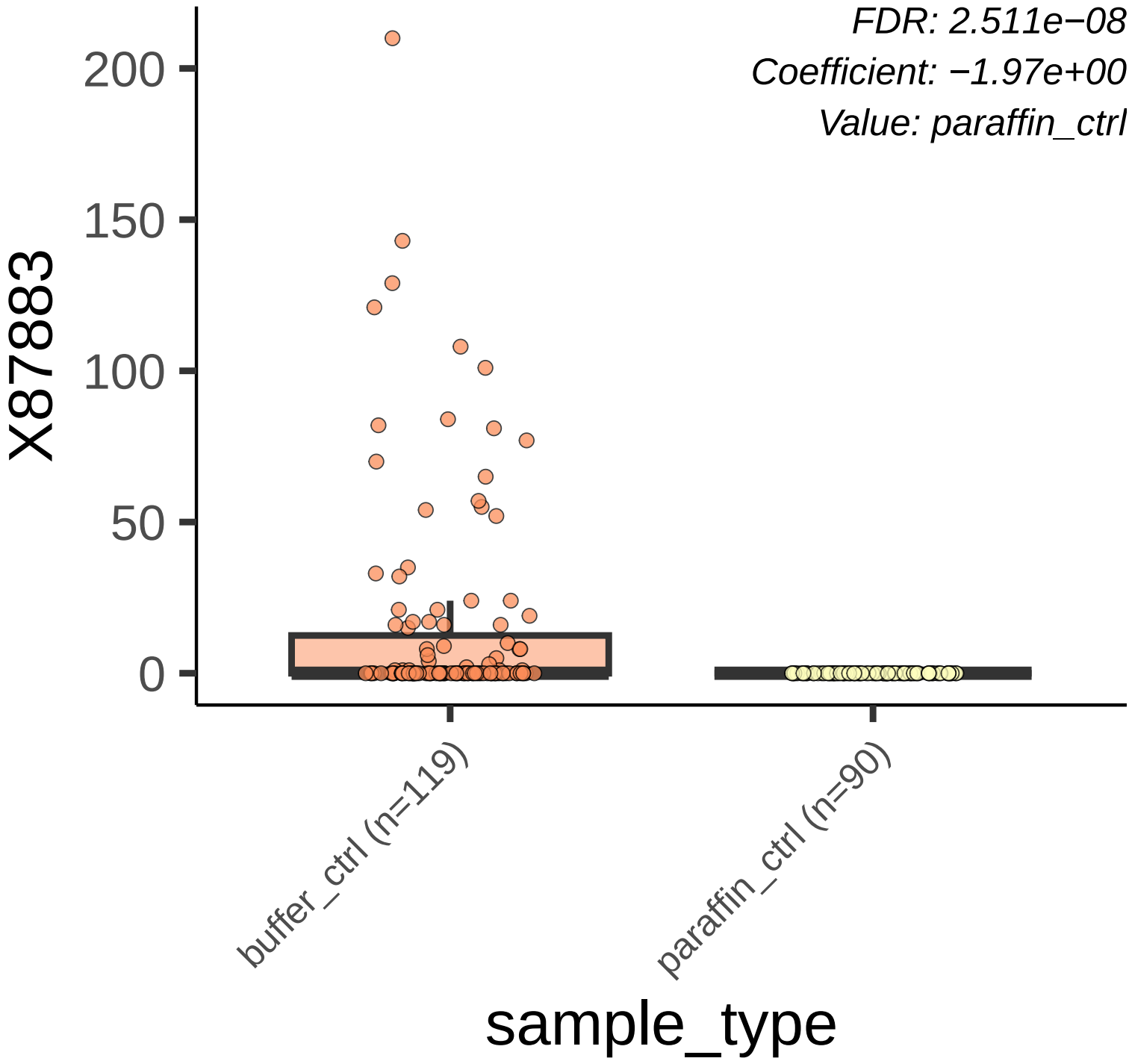
paraffin_ctrl (n=90)
sample_type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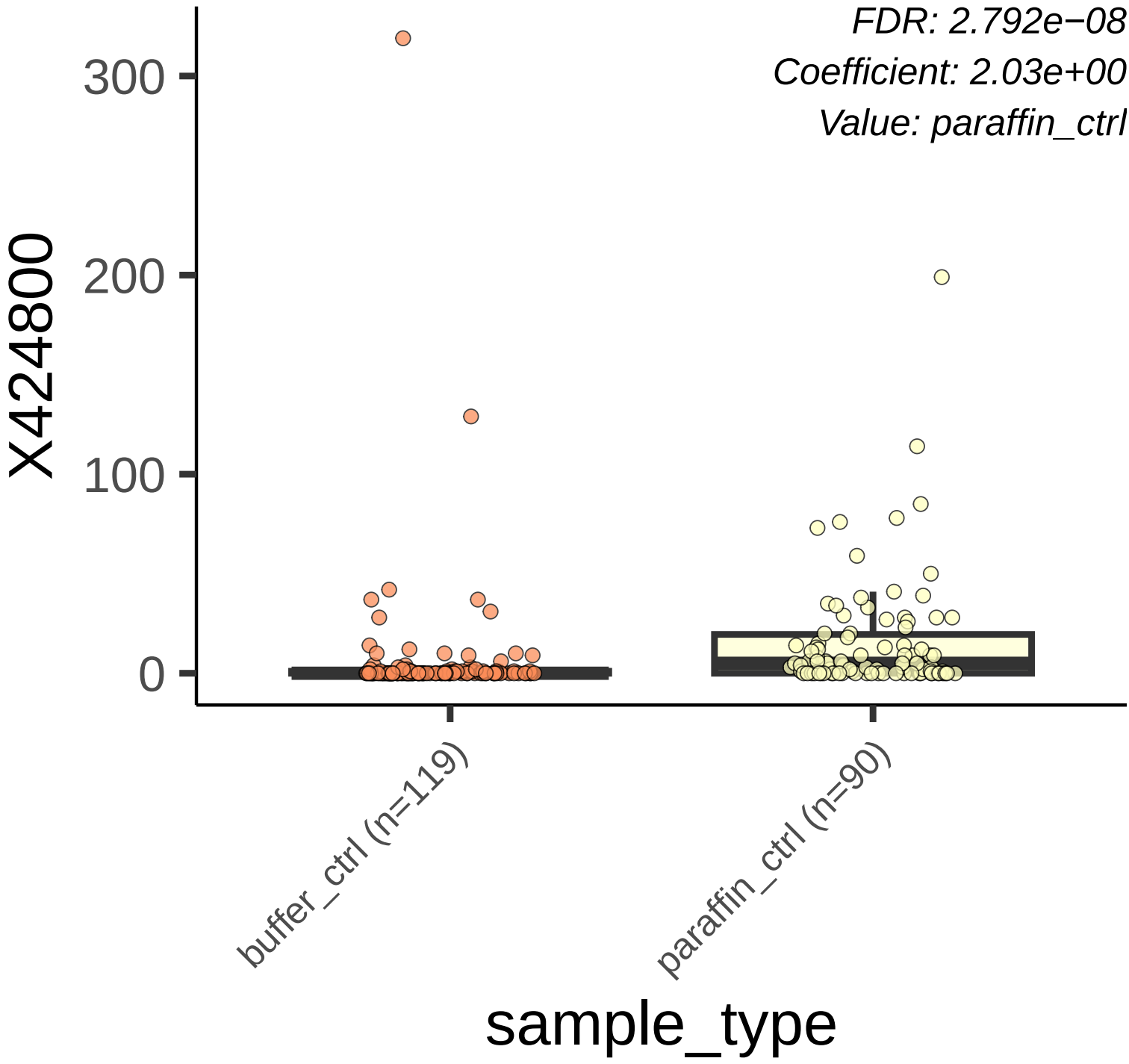
sample_type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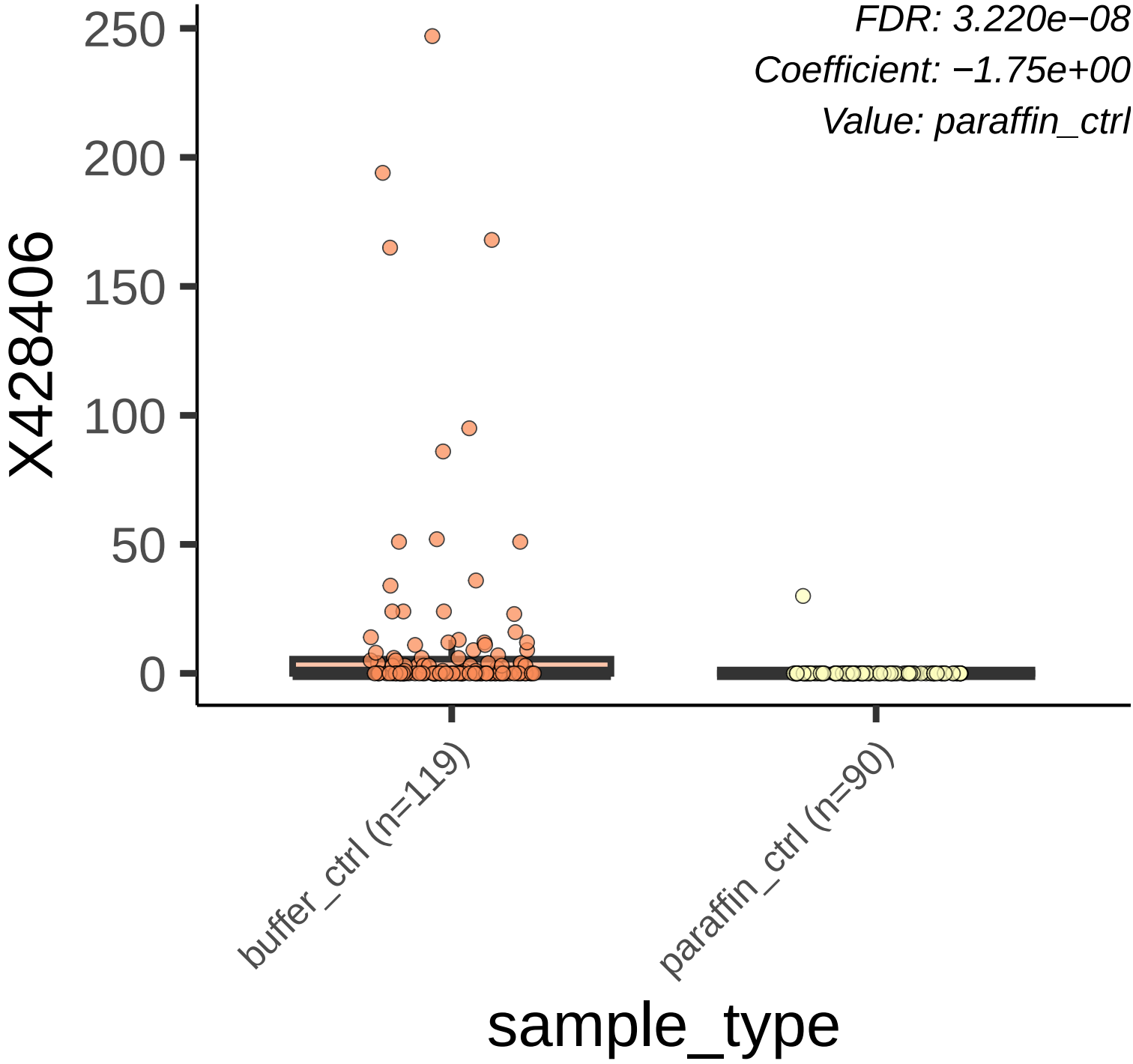
sample_type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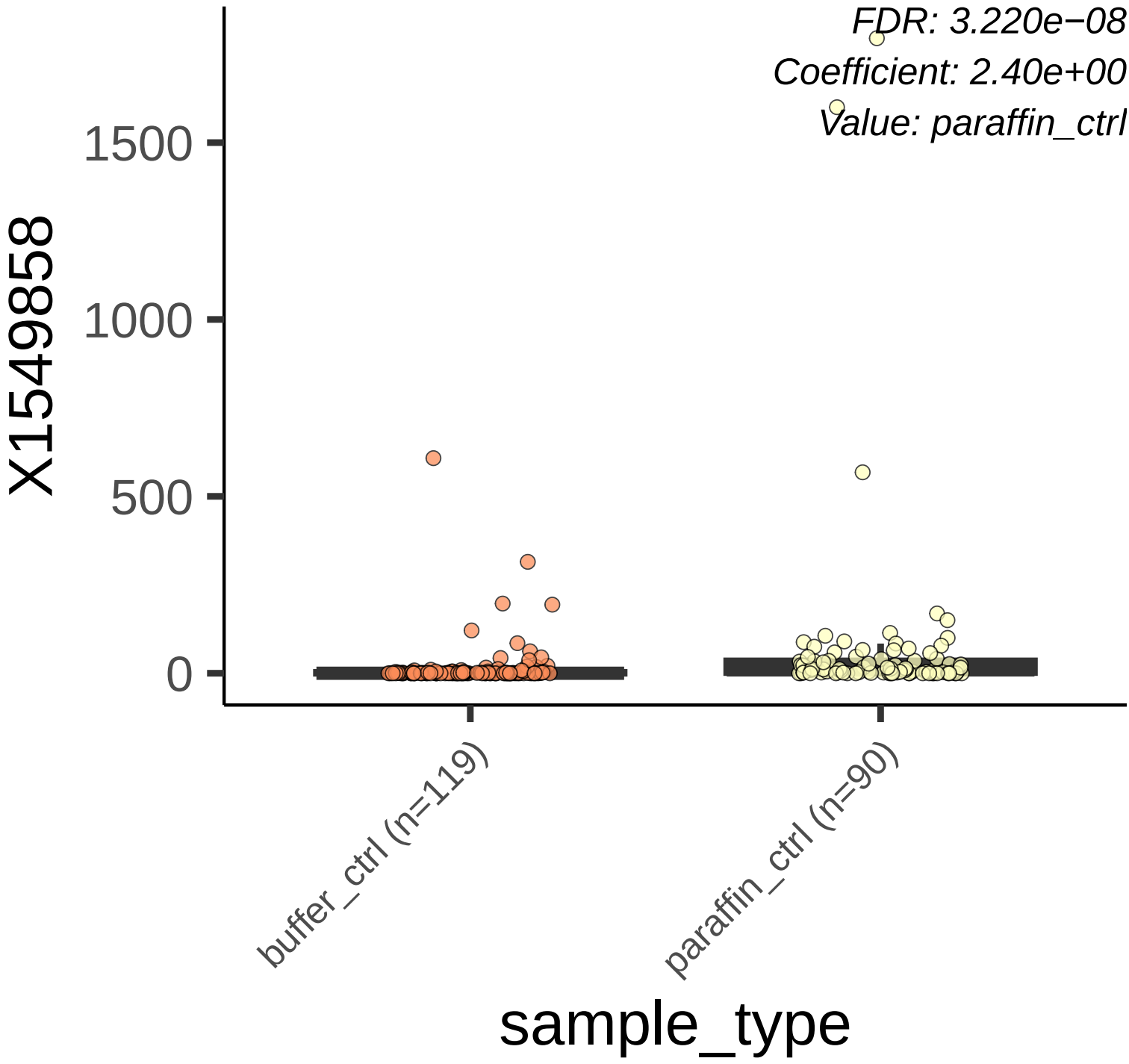
sample_type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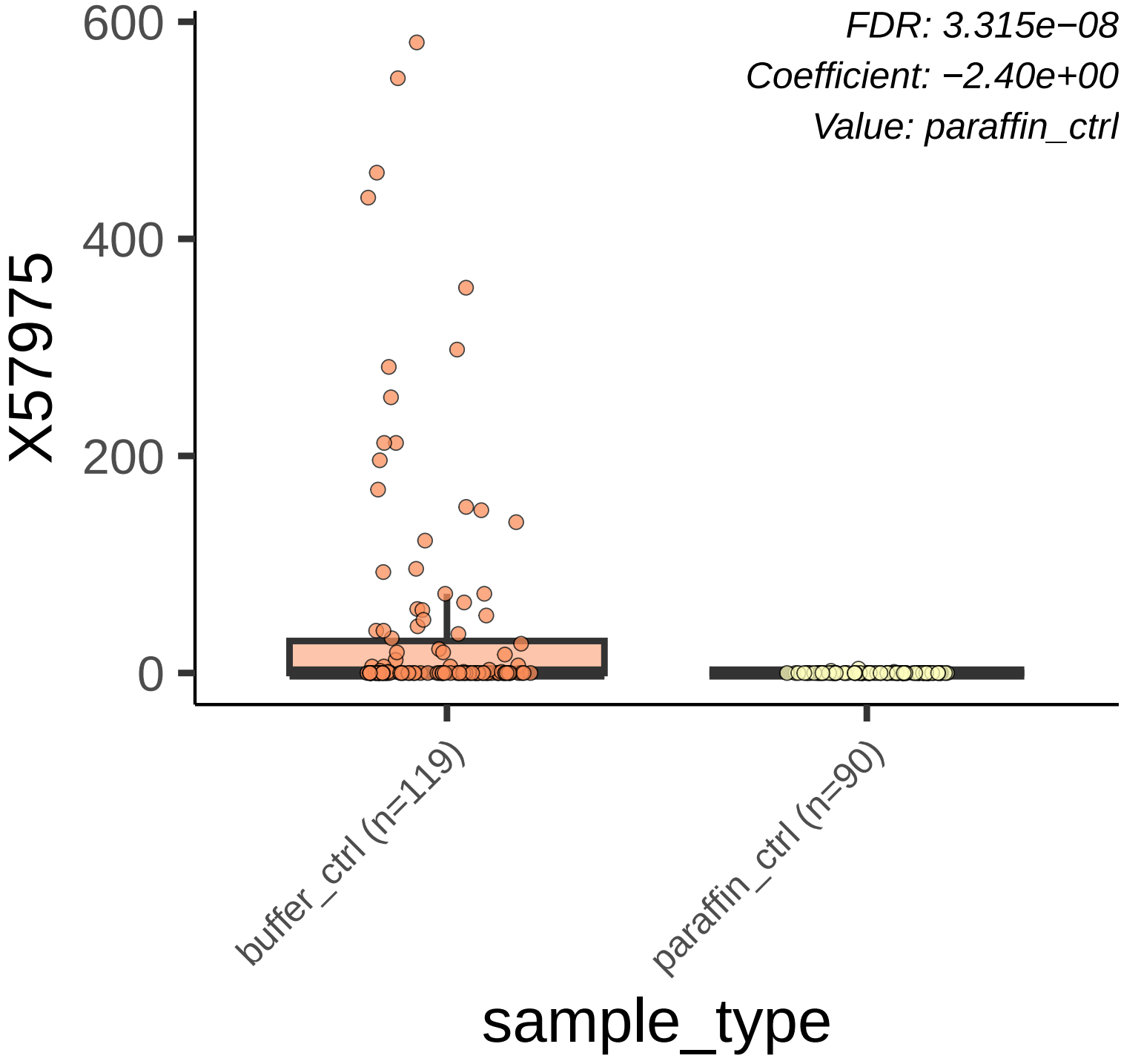
sample_type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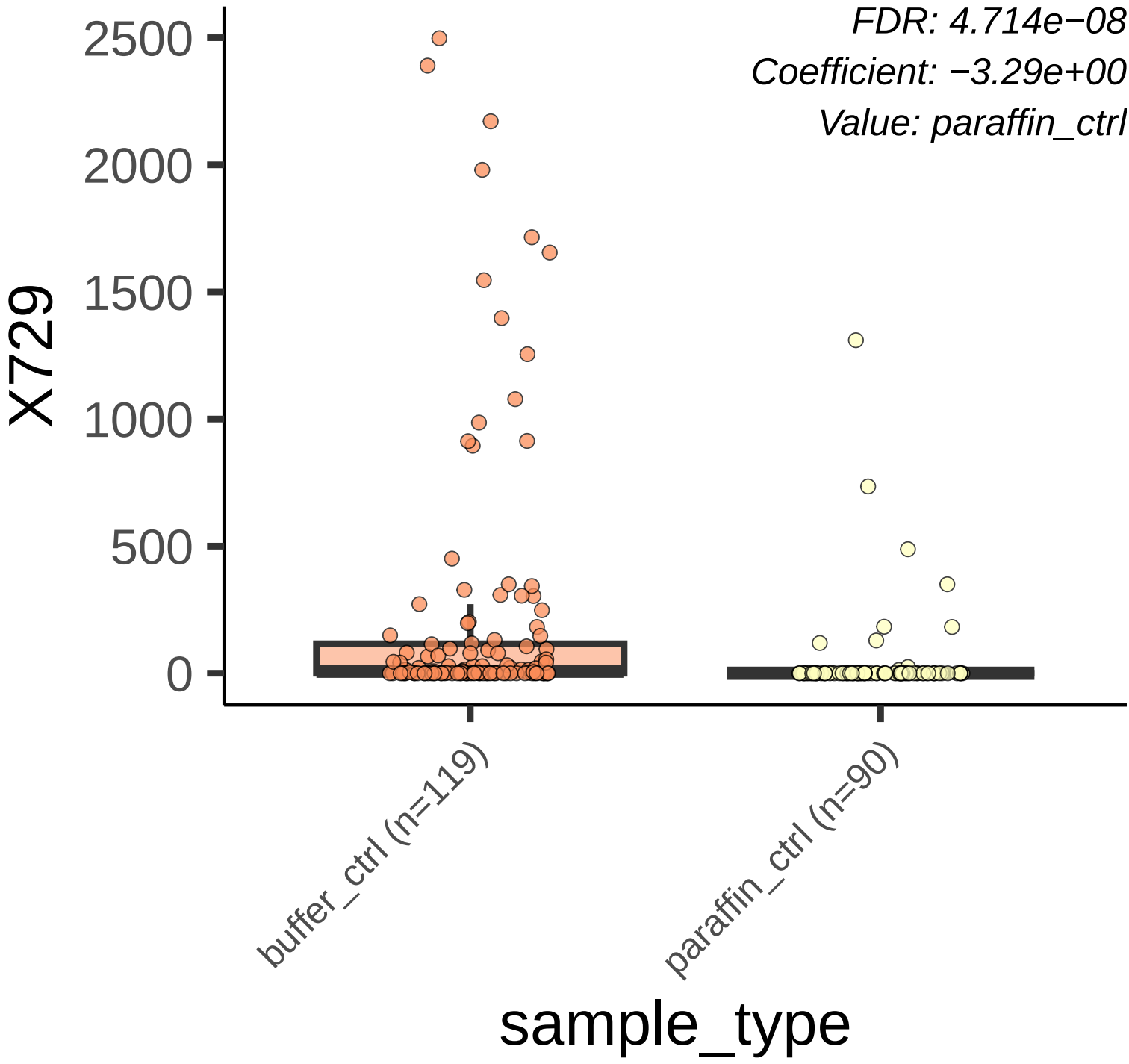
sample_type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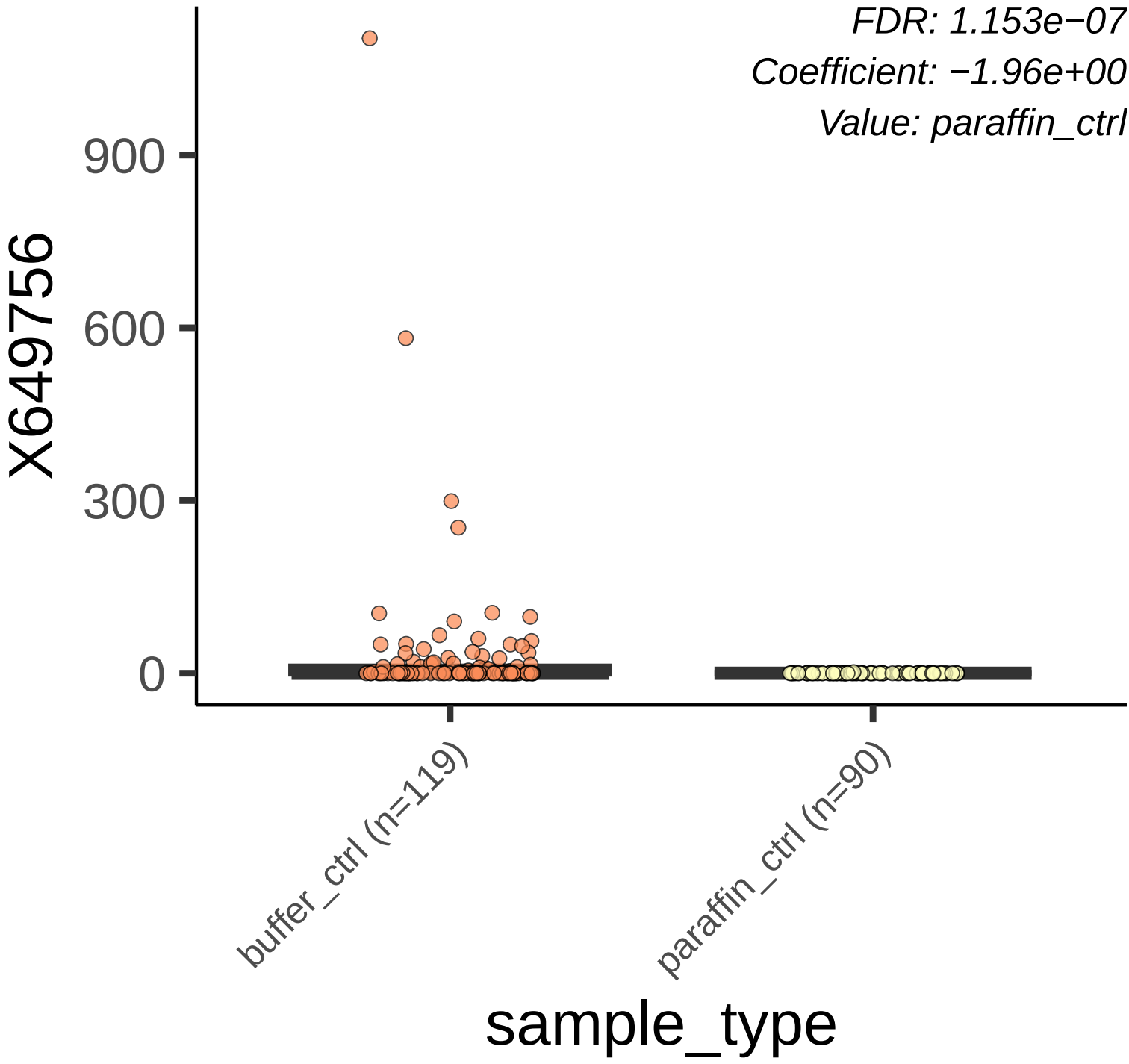
paraffin_ctrl (n=90)
sample_type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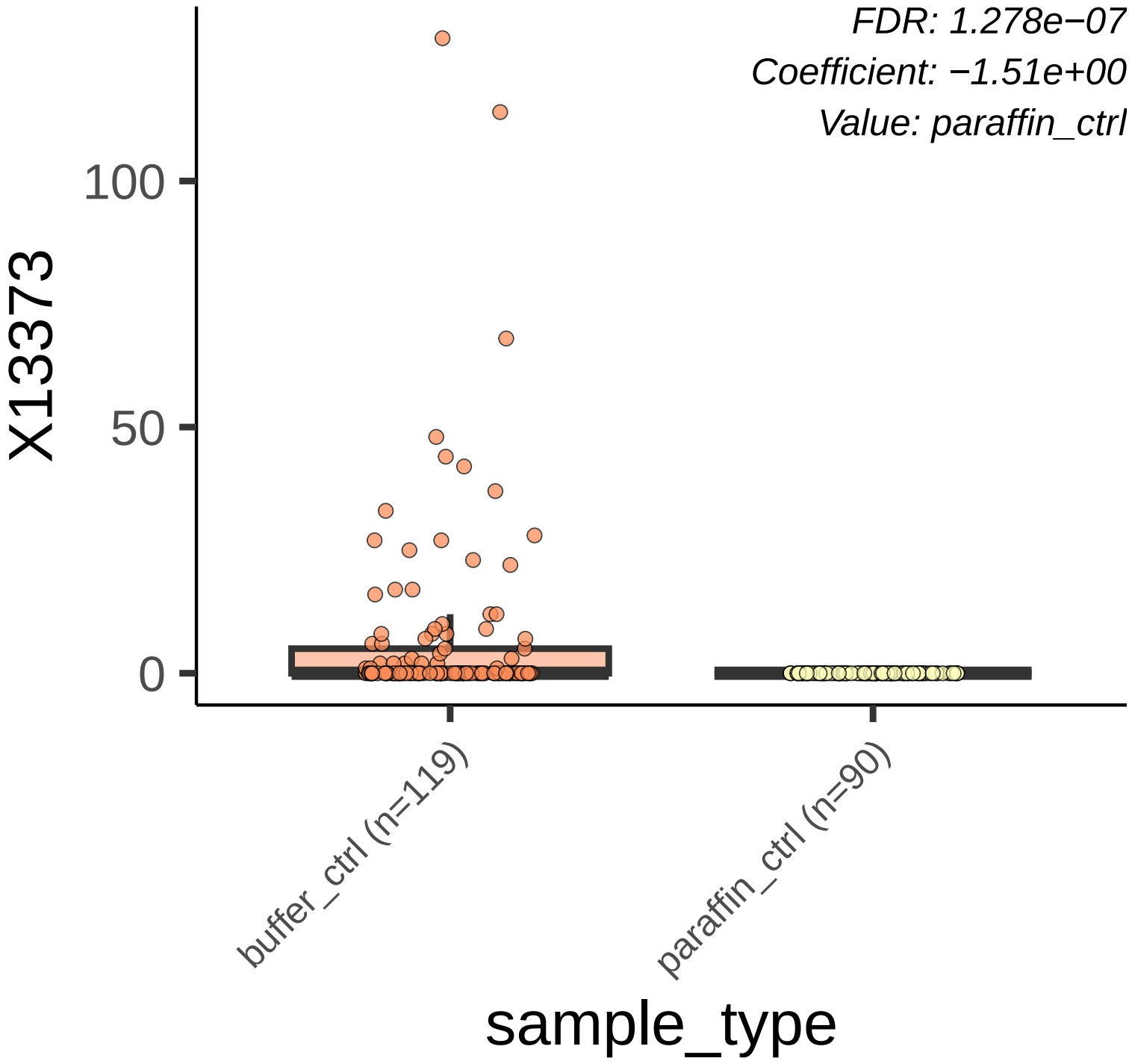
sample_type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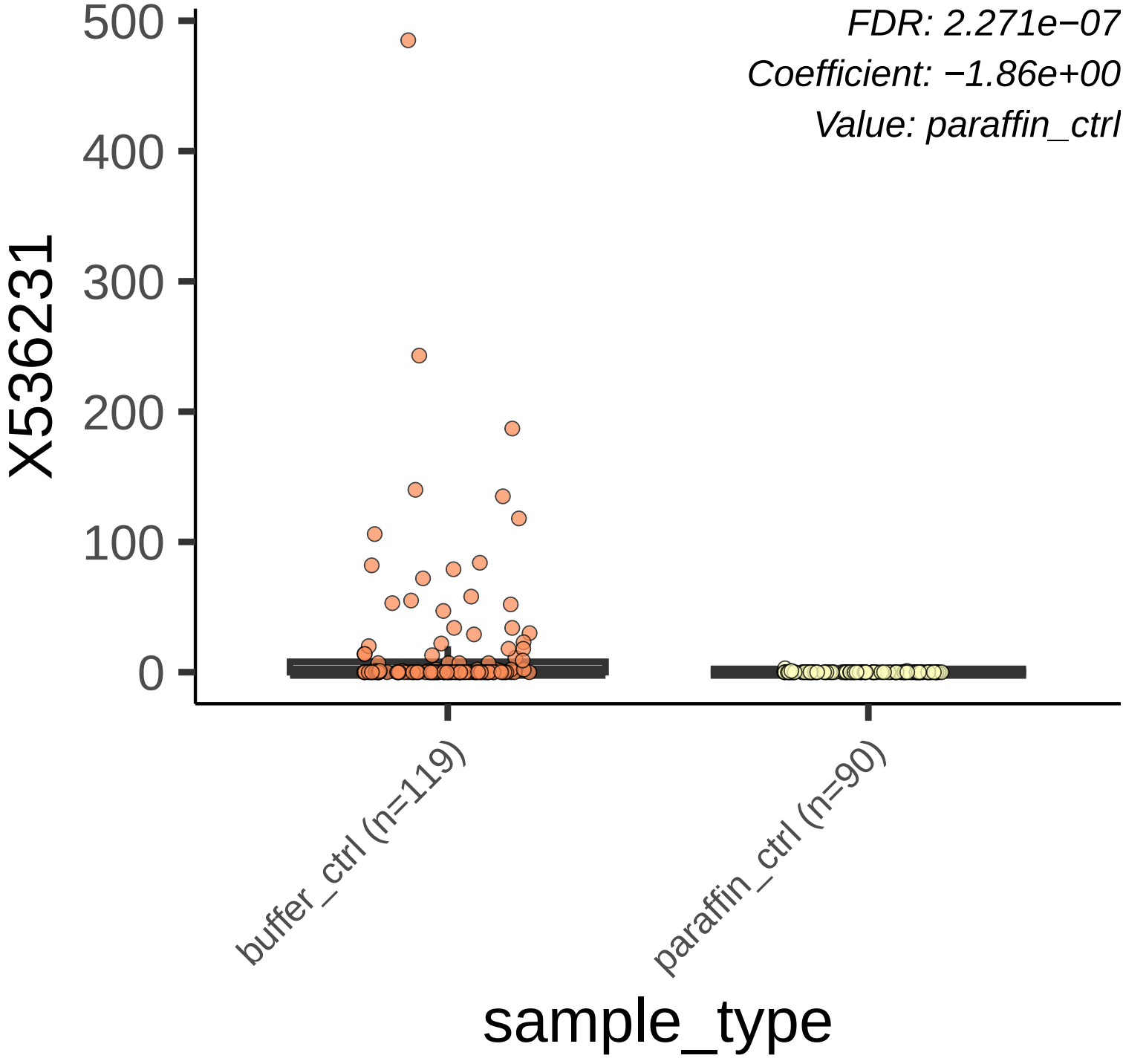
sample_type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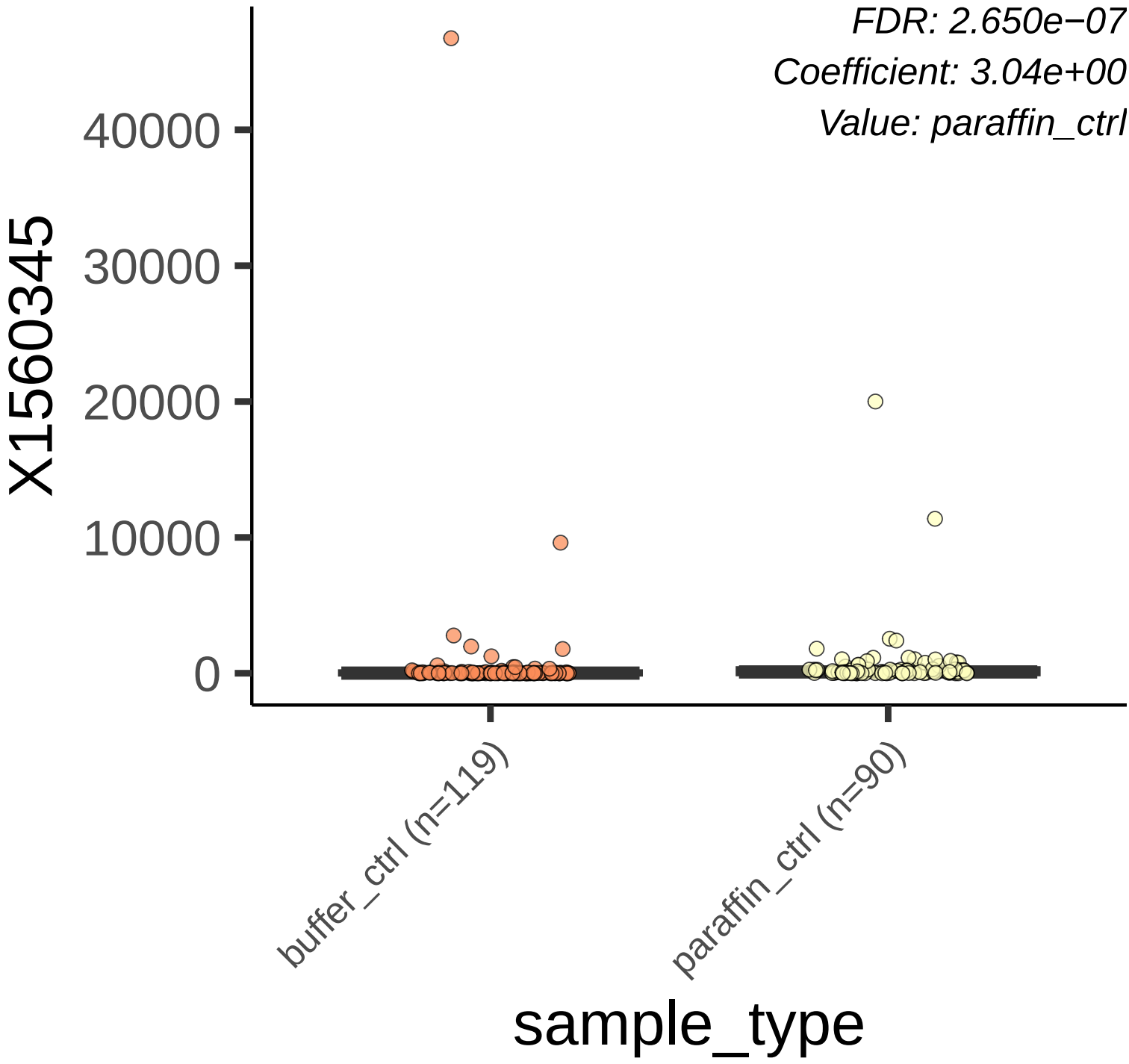
sample_type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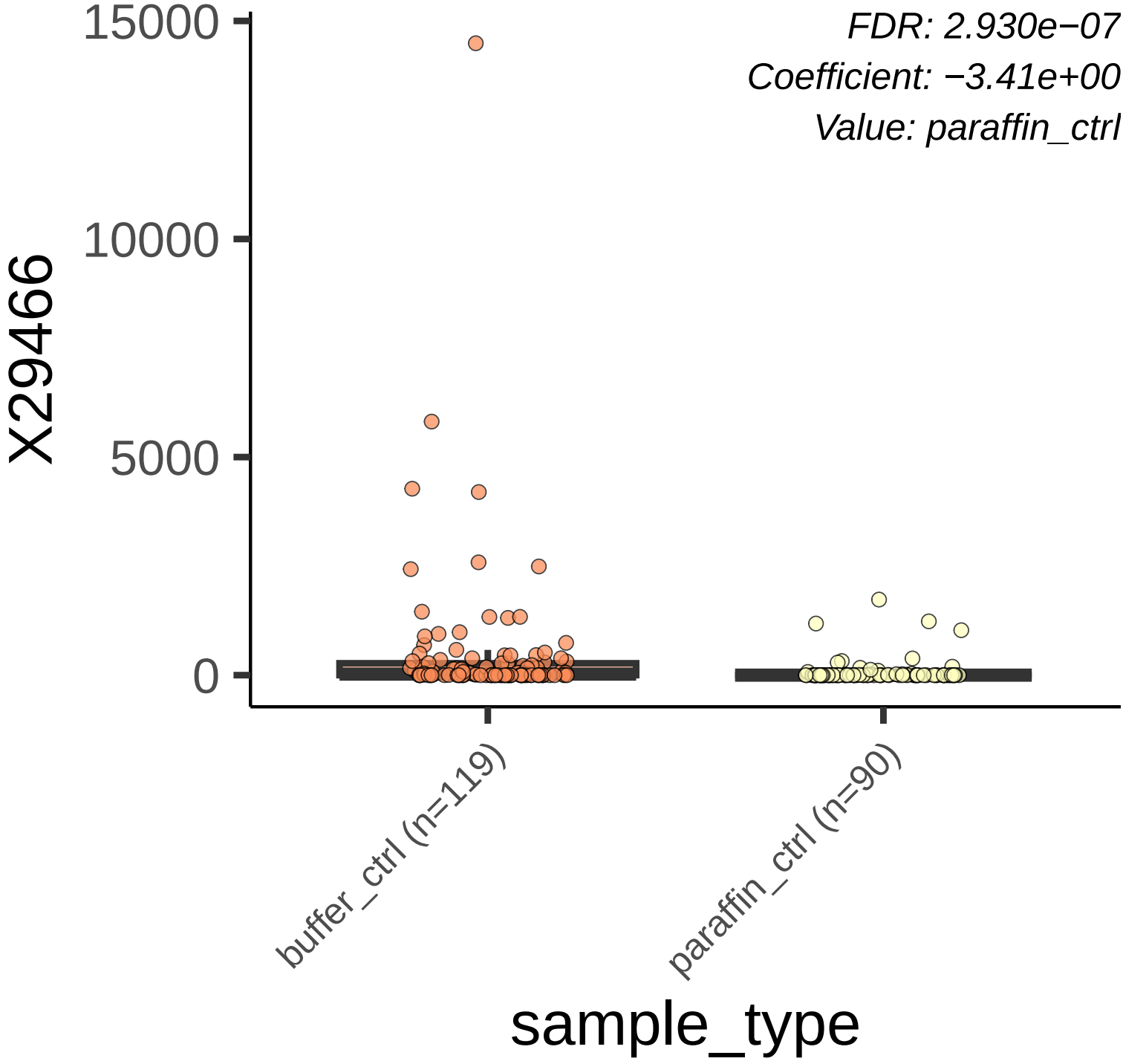
sample_type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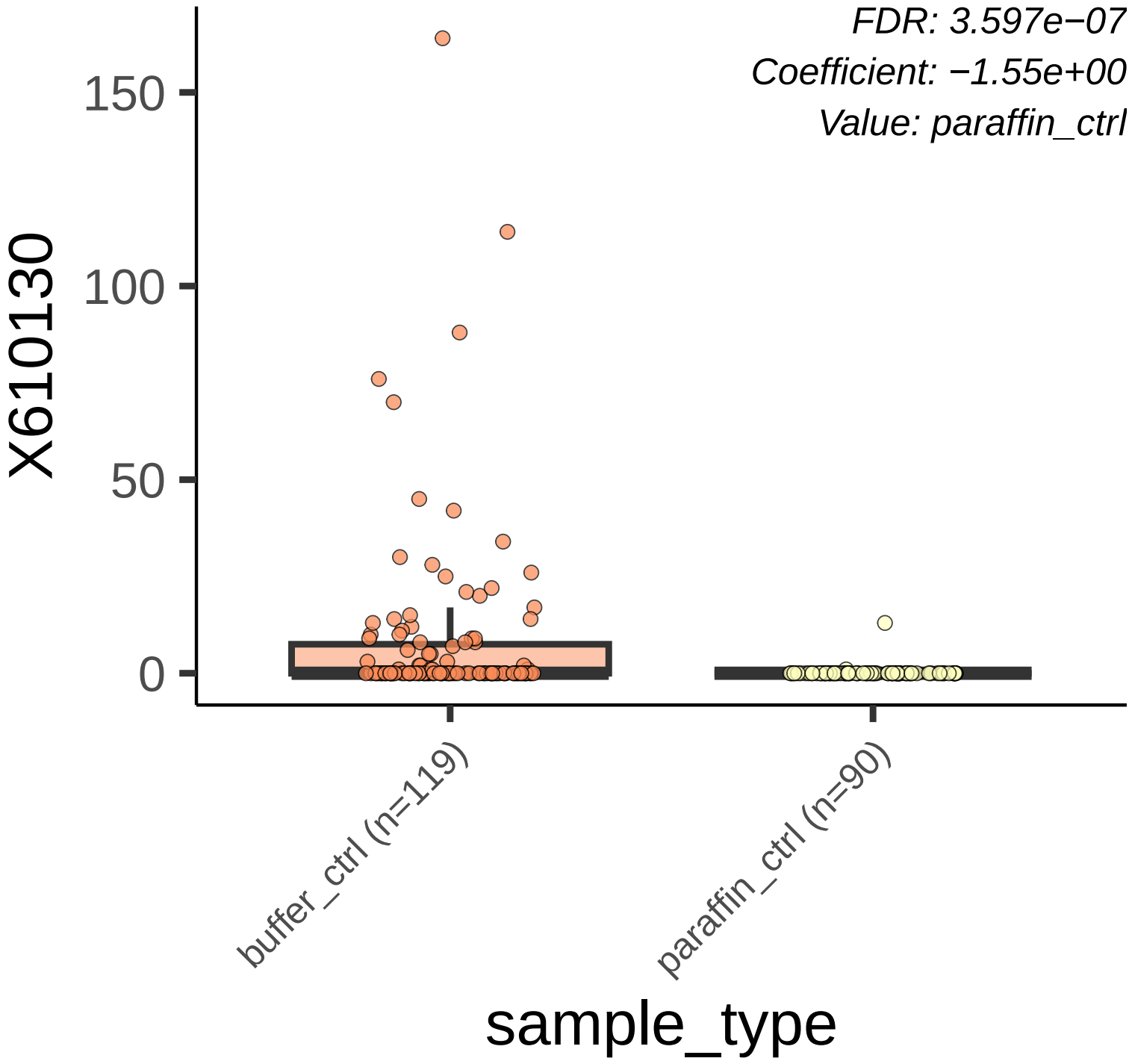
paraffin_ctrl (n=90)
sample_type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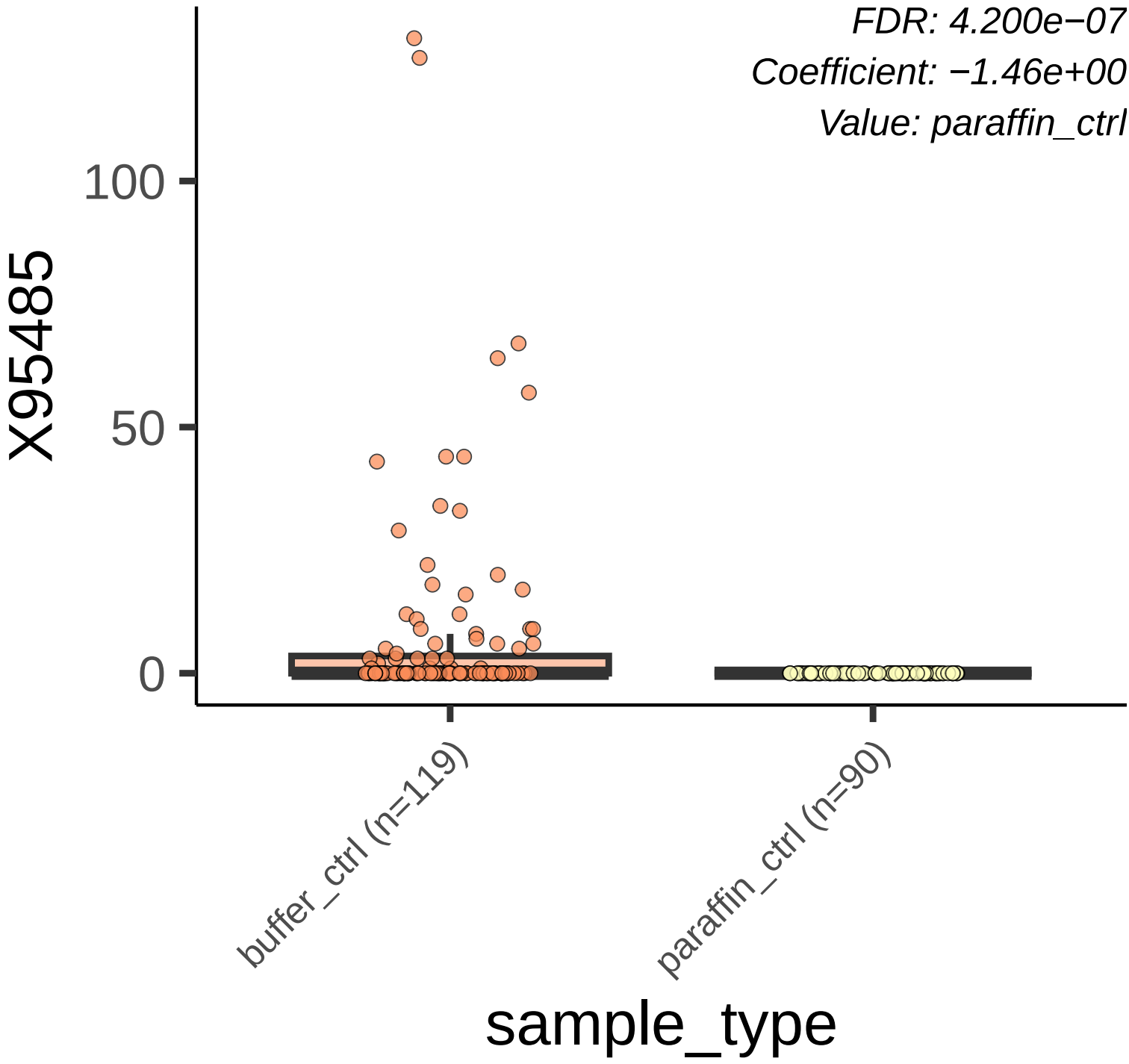
paraffin_ctrl (n=90)
sample_type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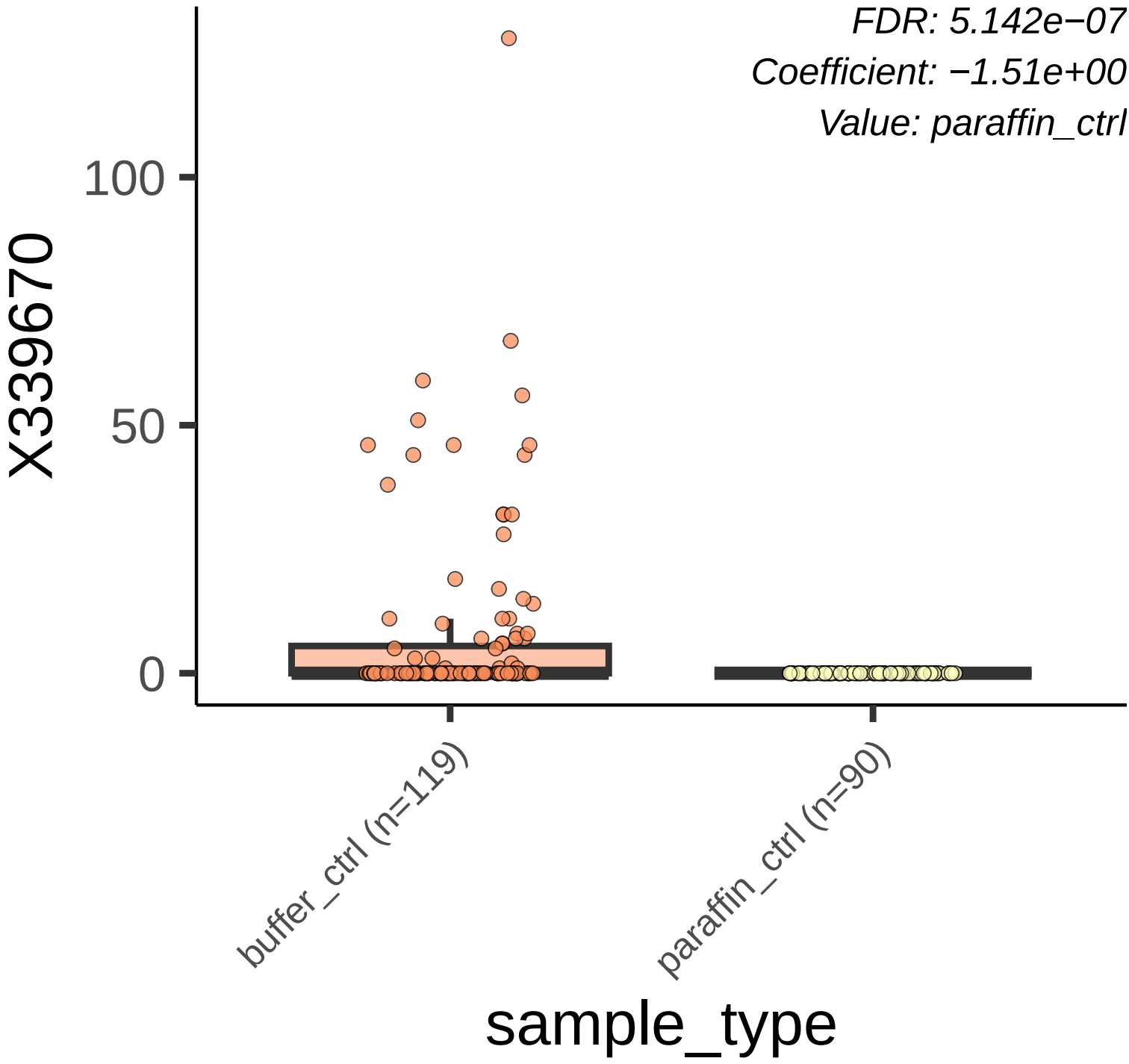
sample_type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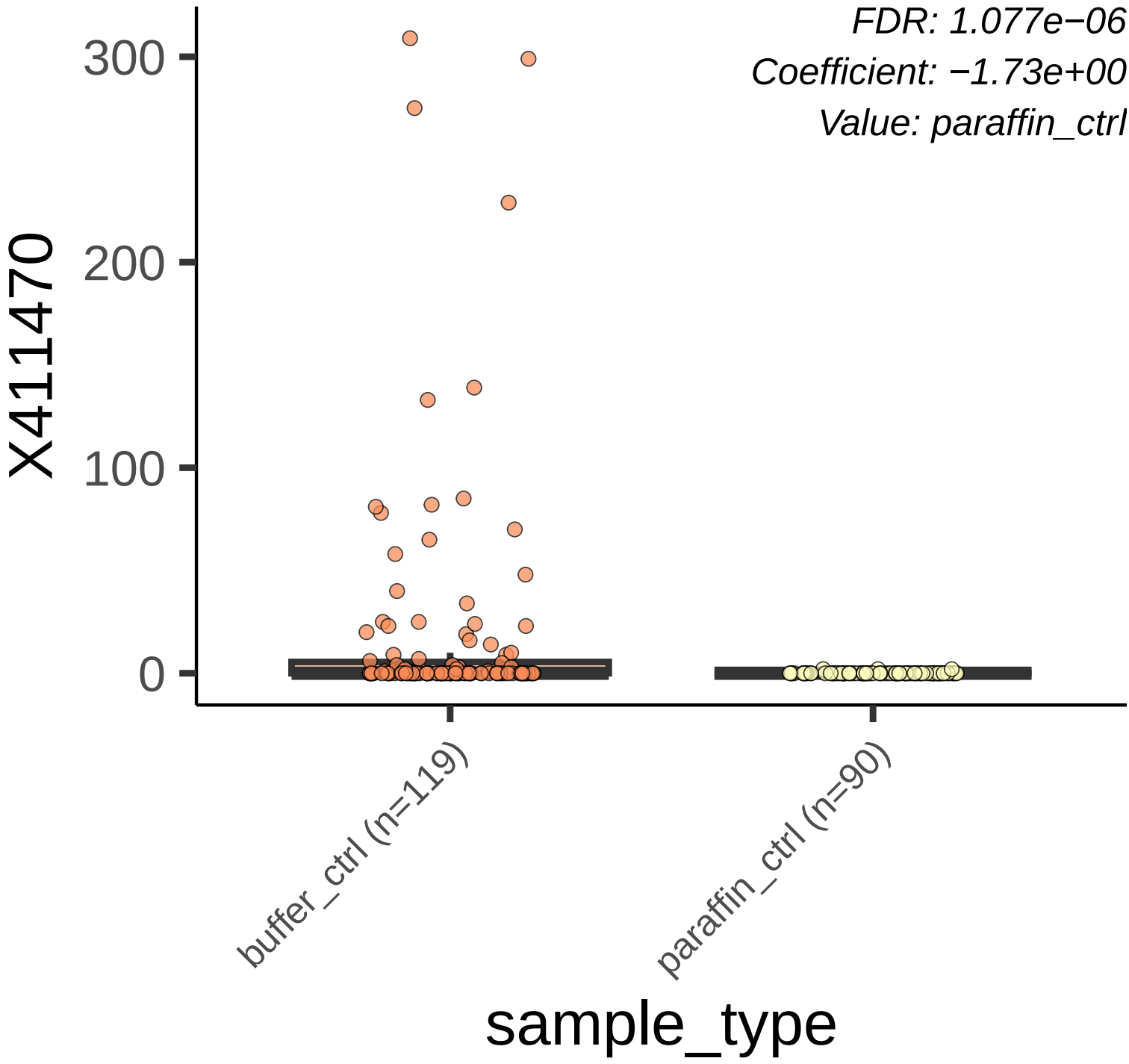
sample_type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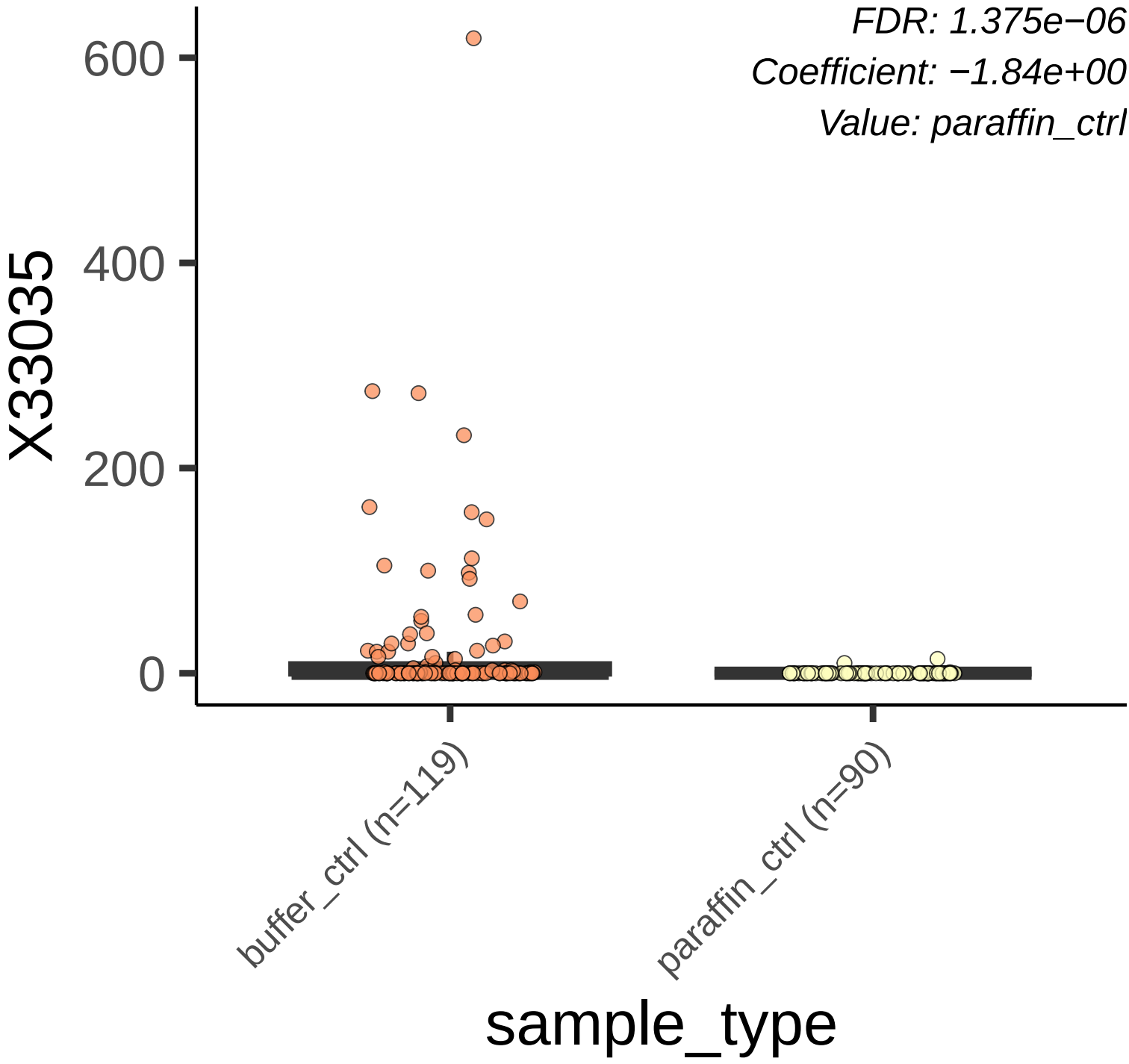
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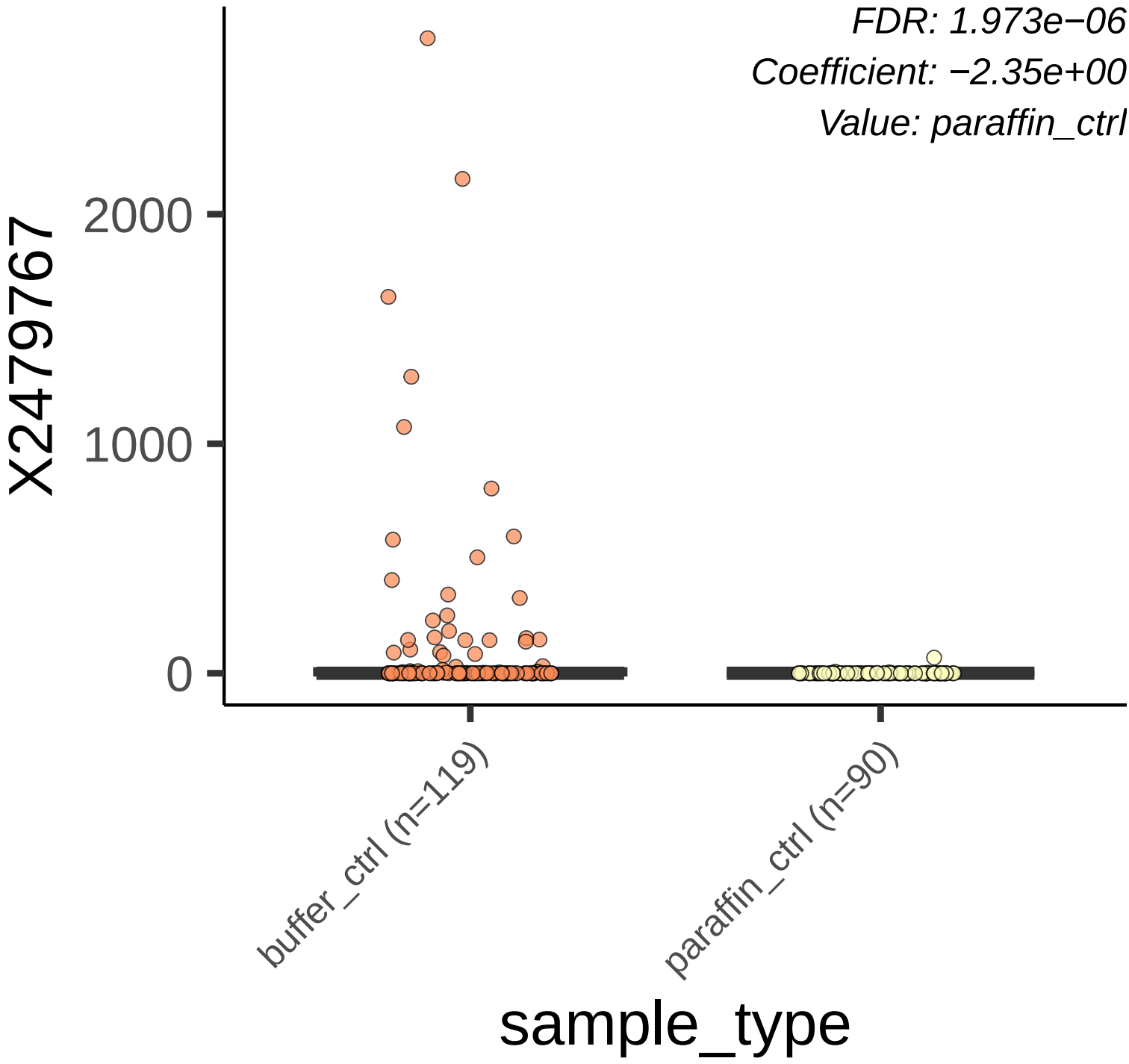
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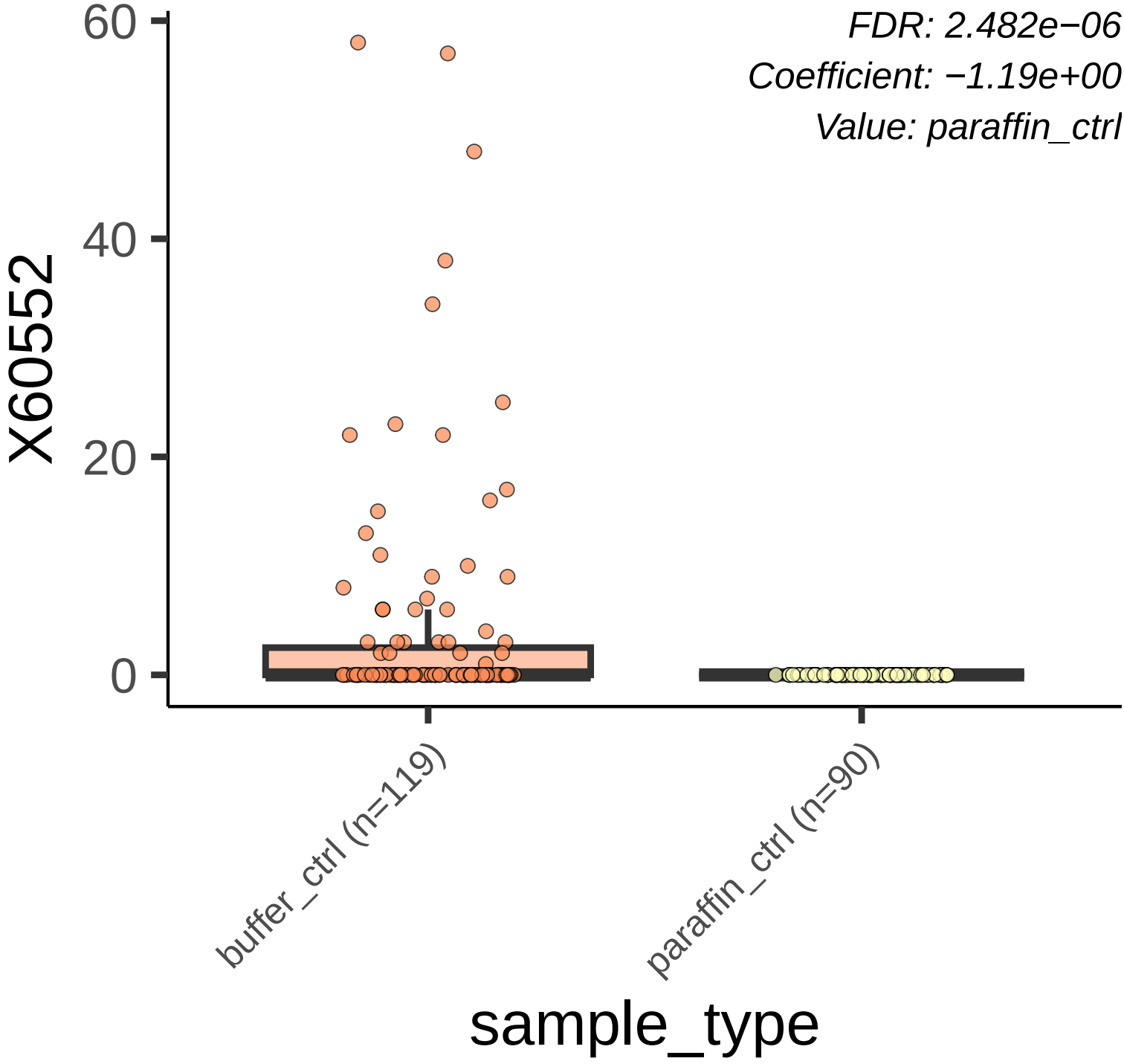
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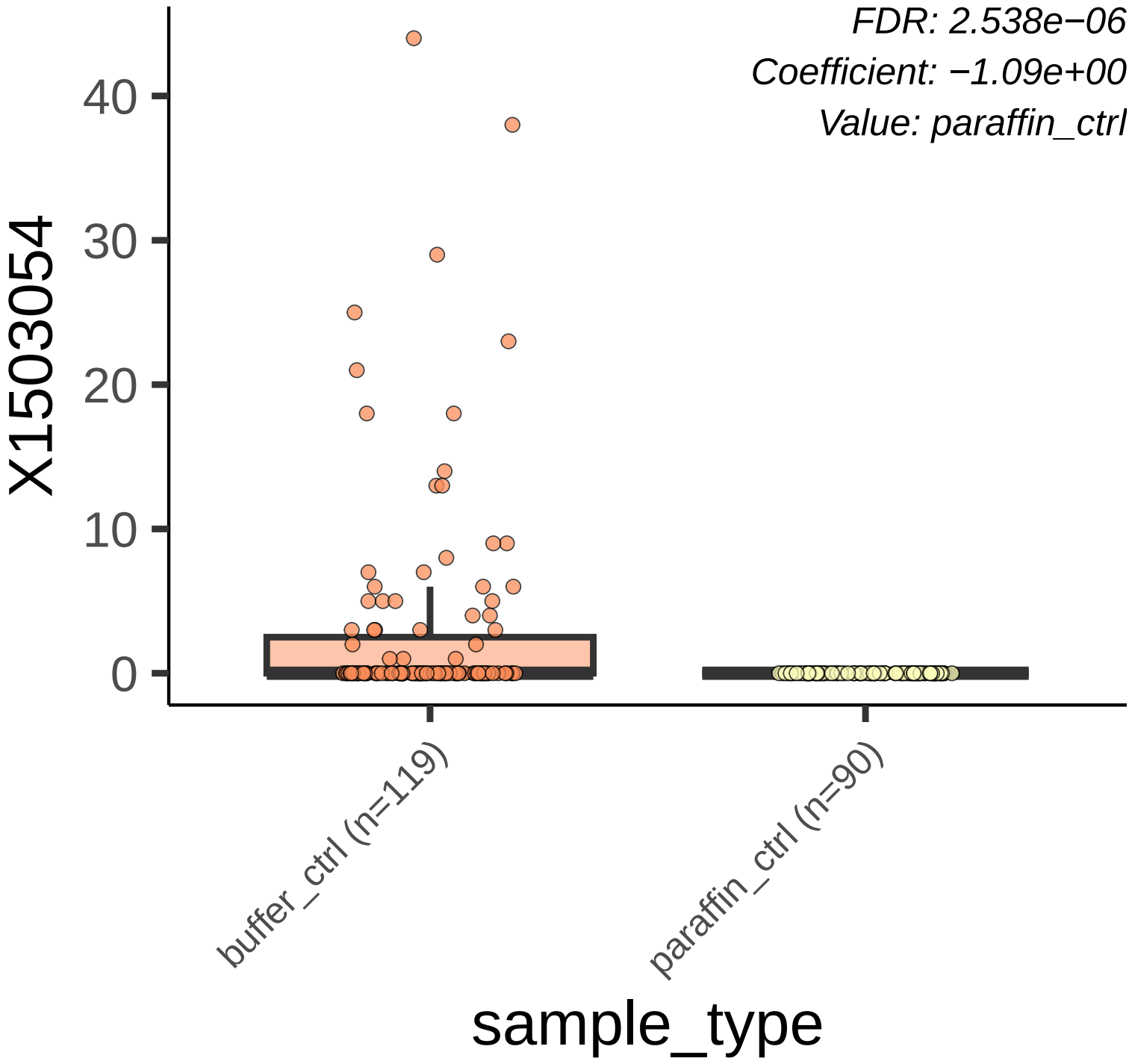
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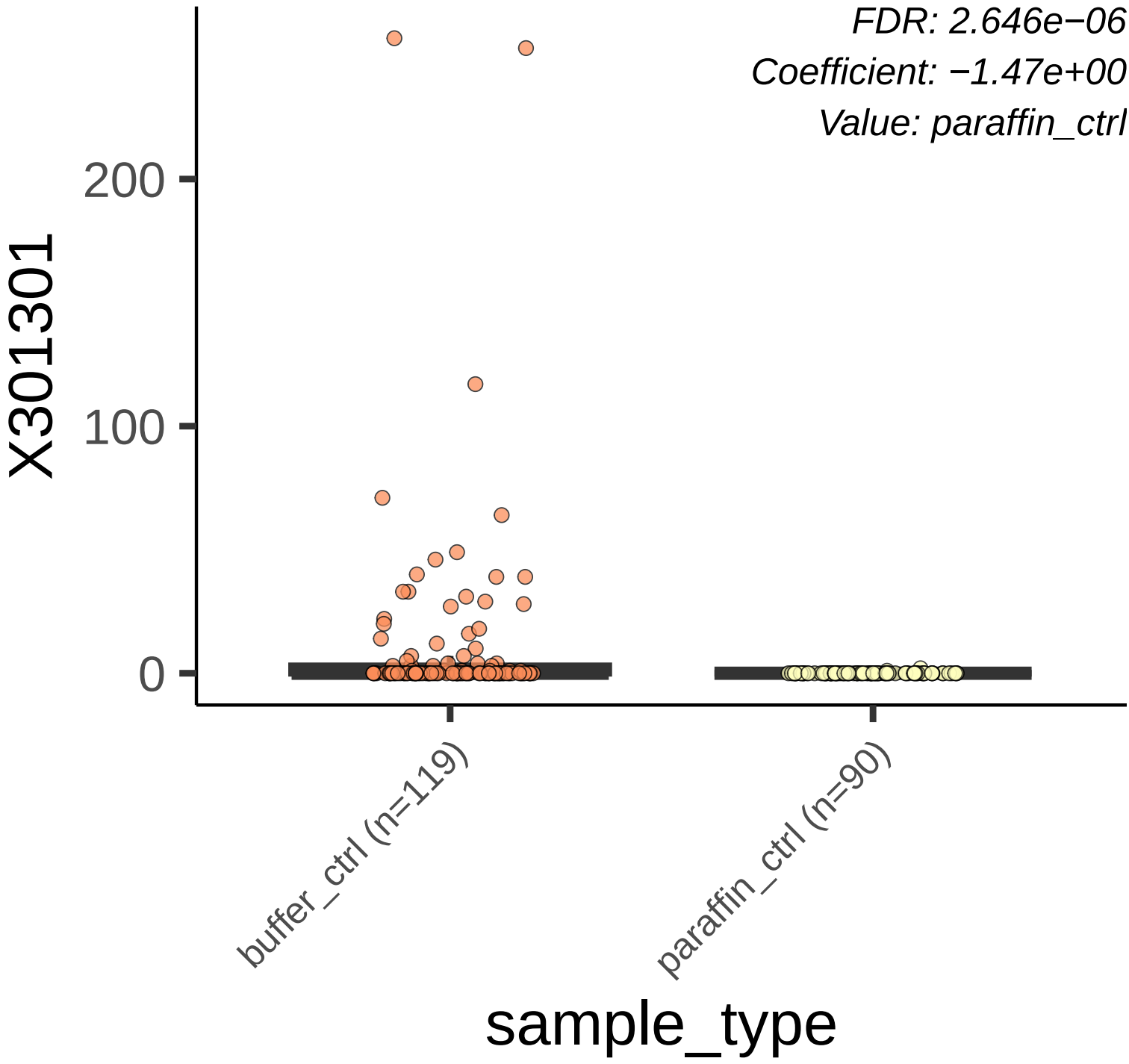
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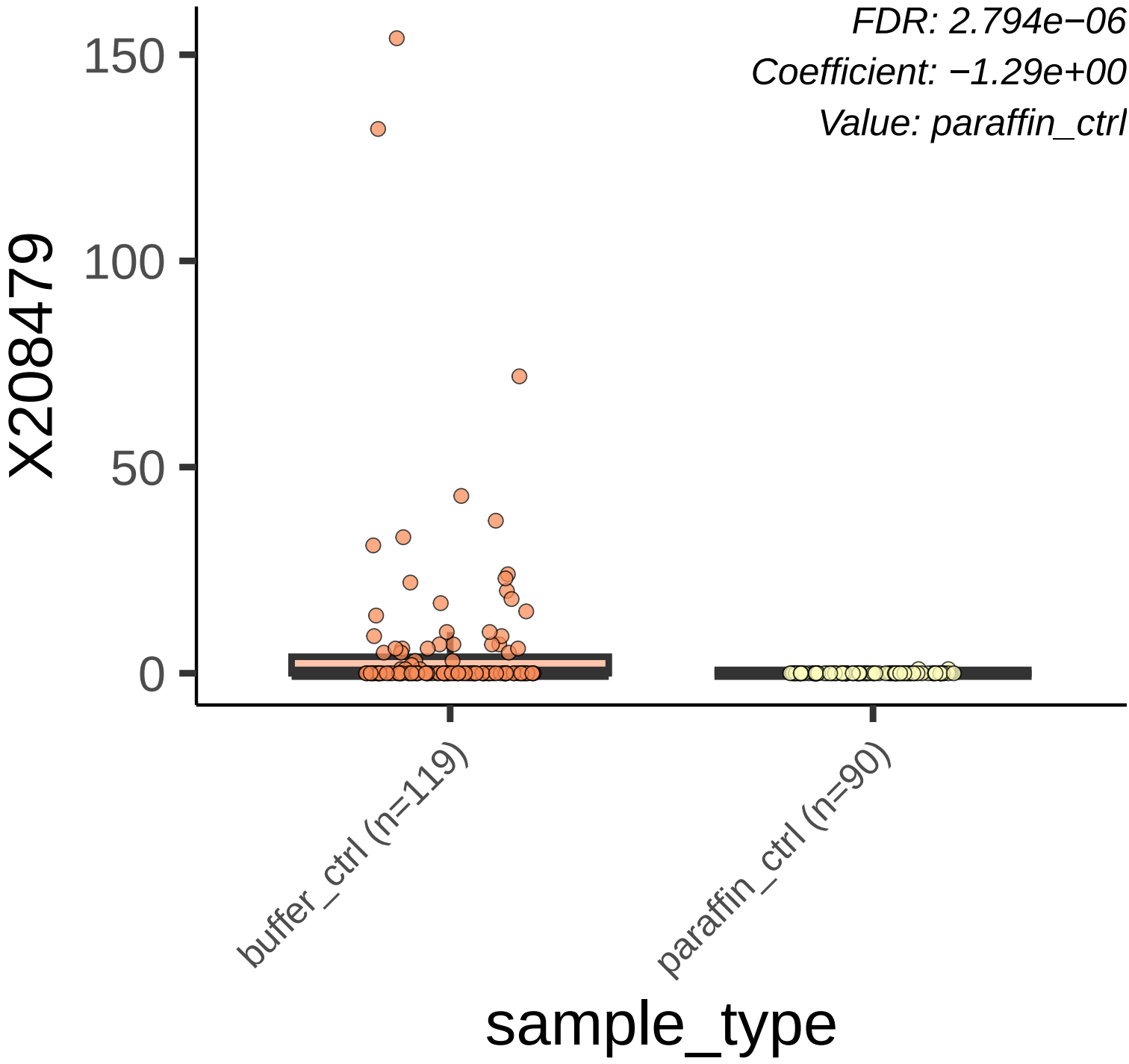
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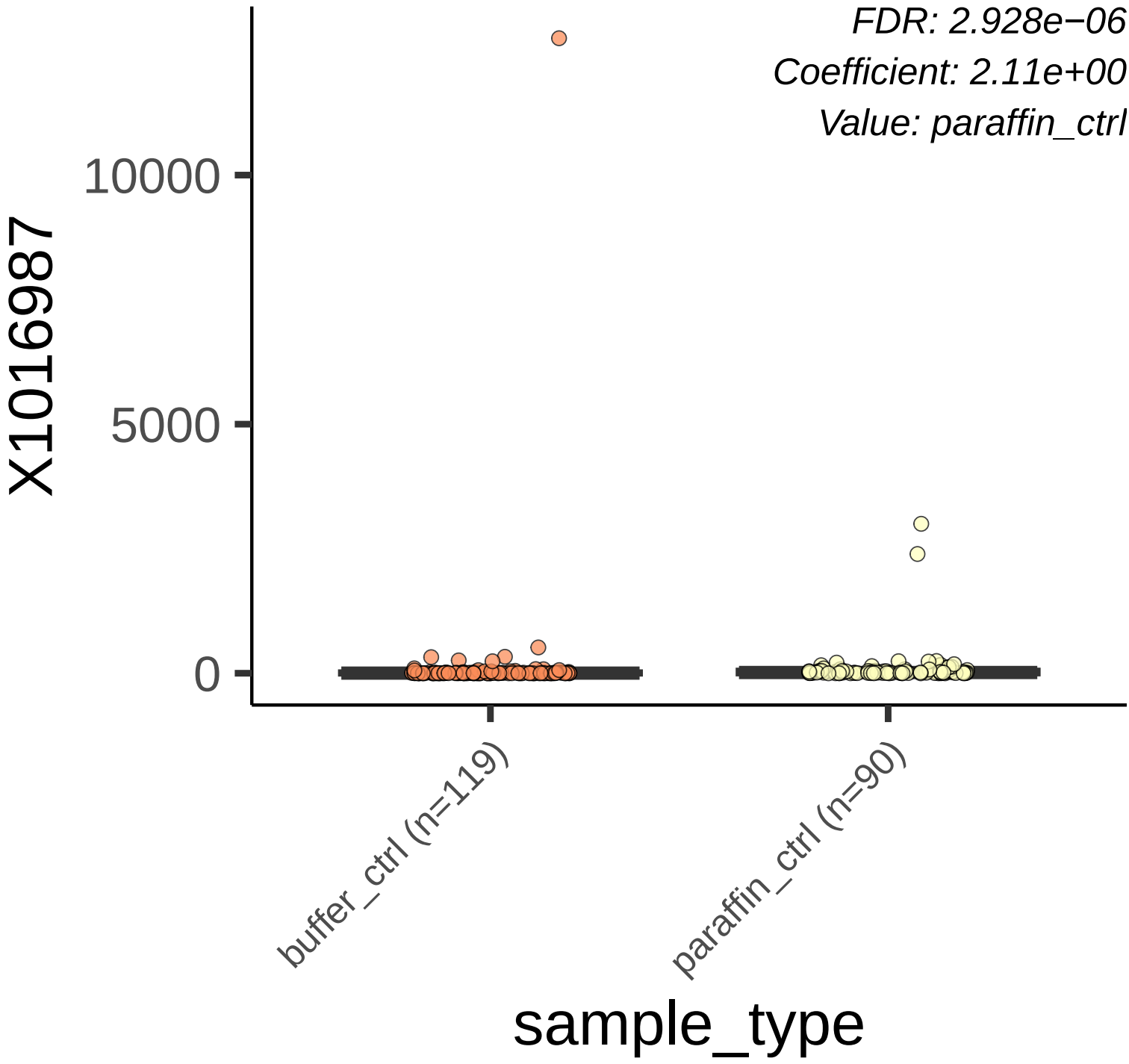
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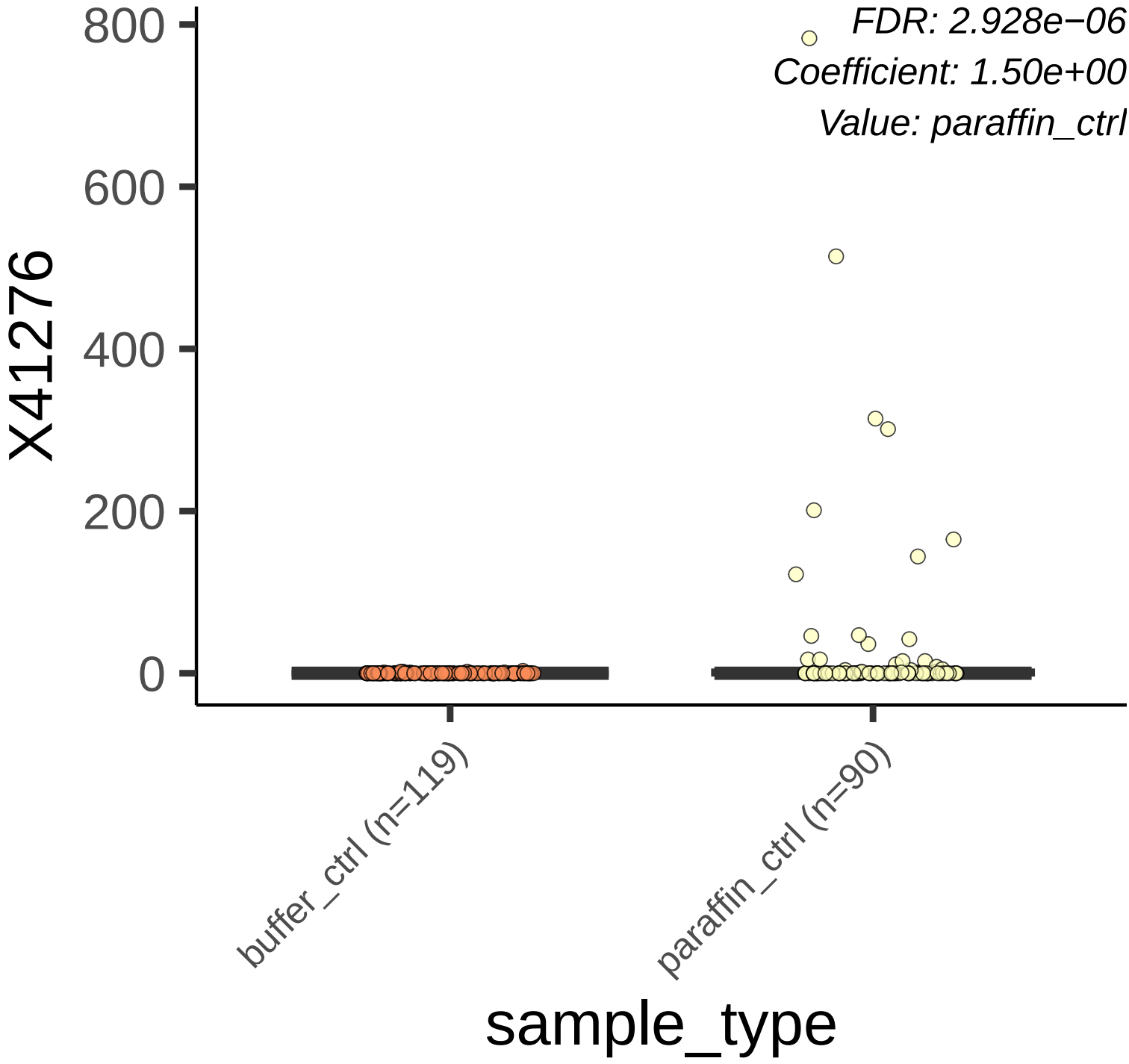
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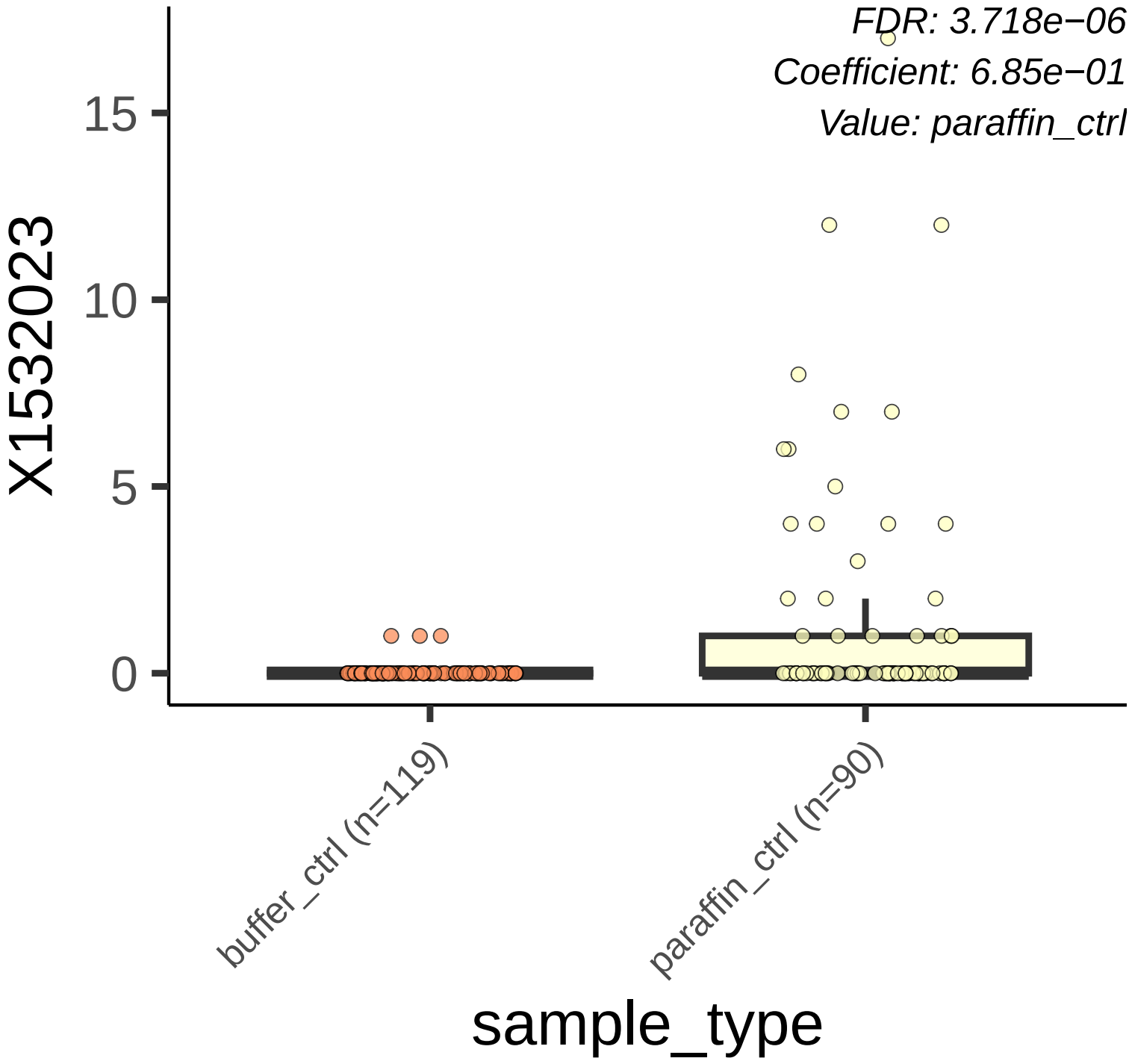
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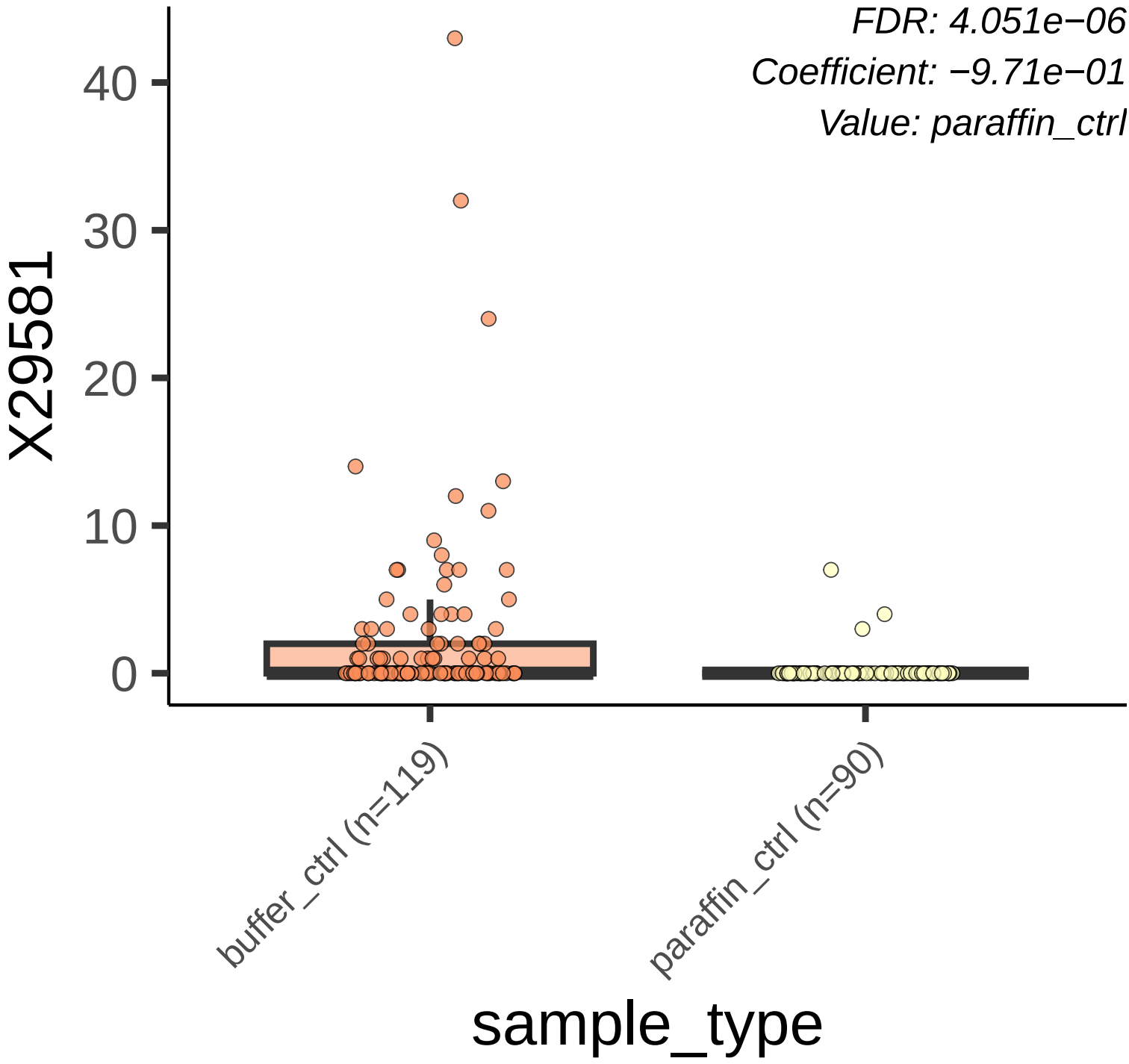
sample_type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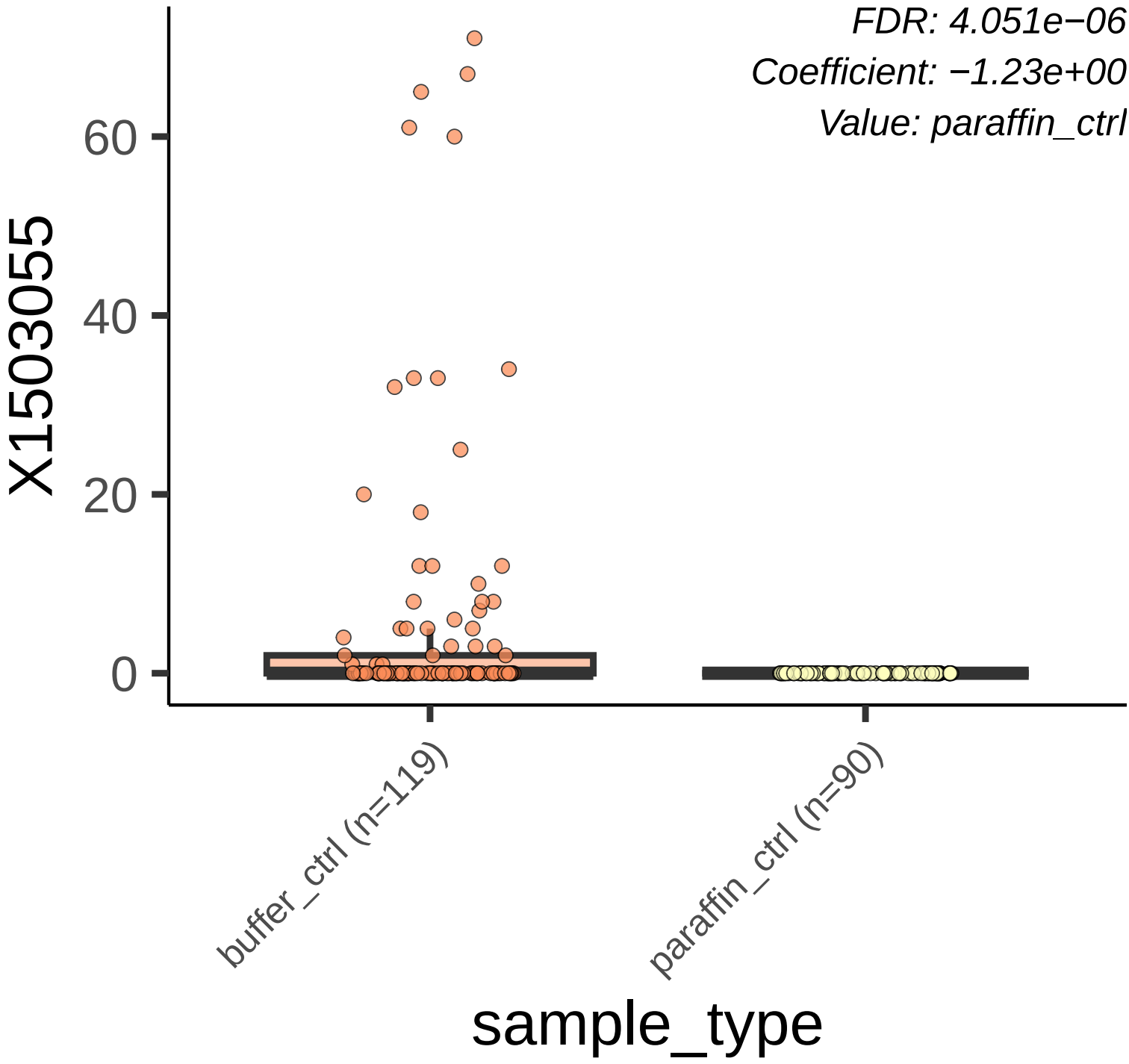
sample_type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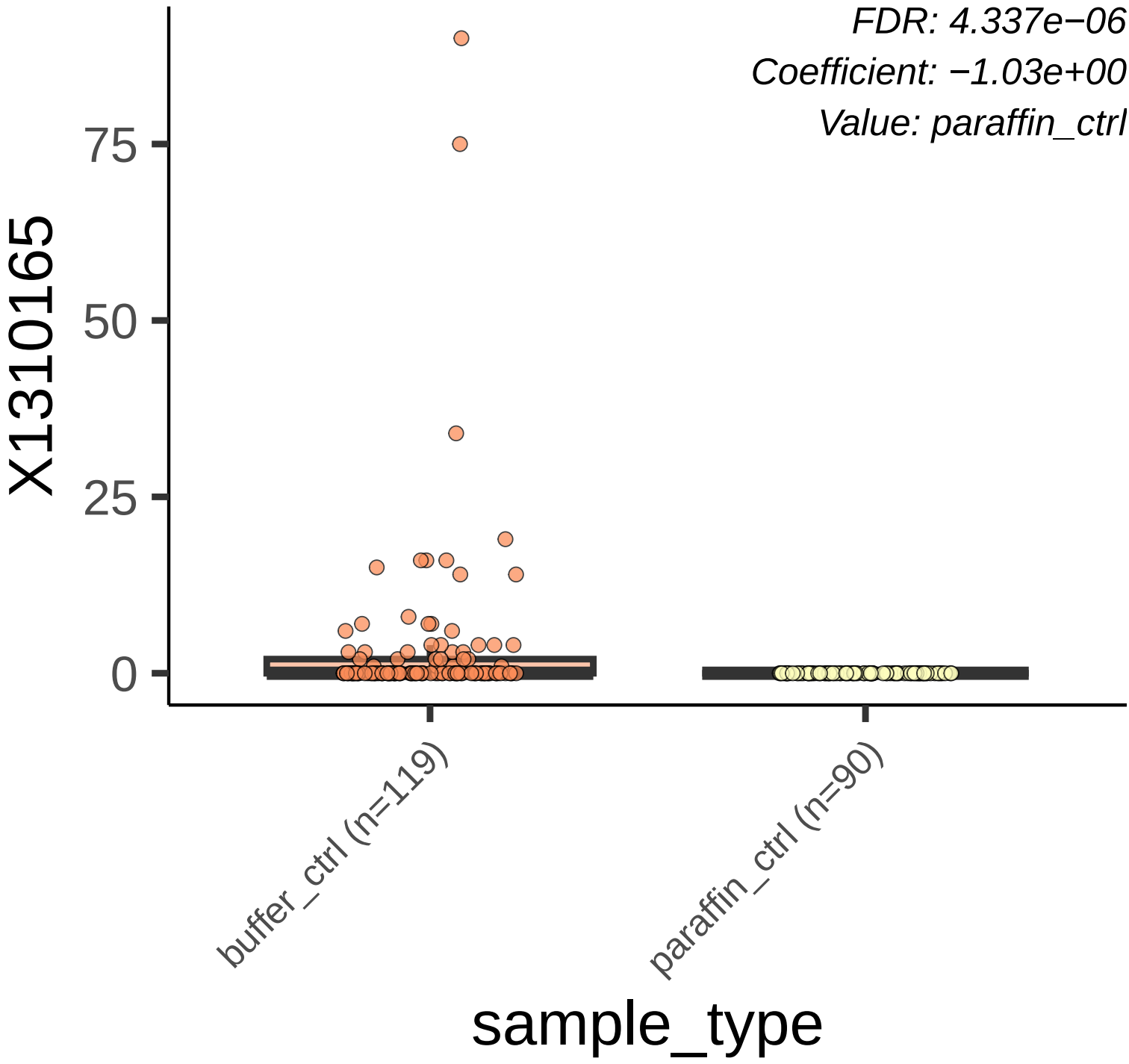
paraffin_ctrl (n=90)
sample_type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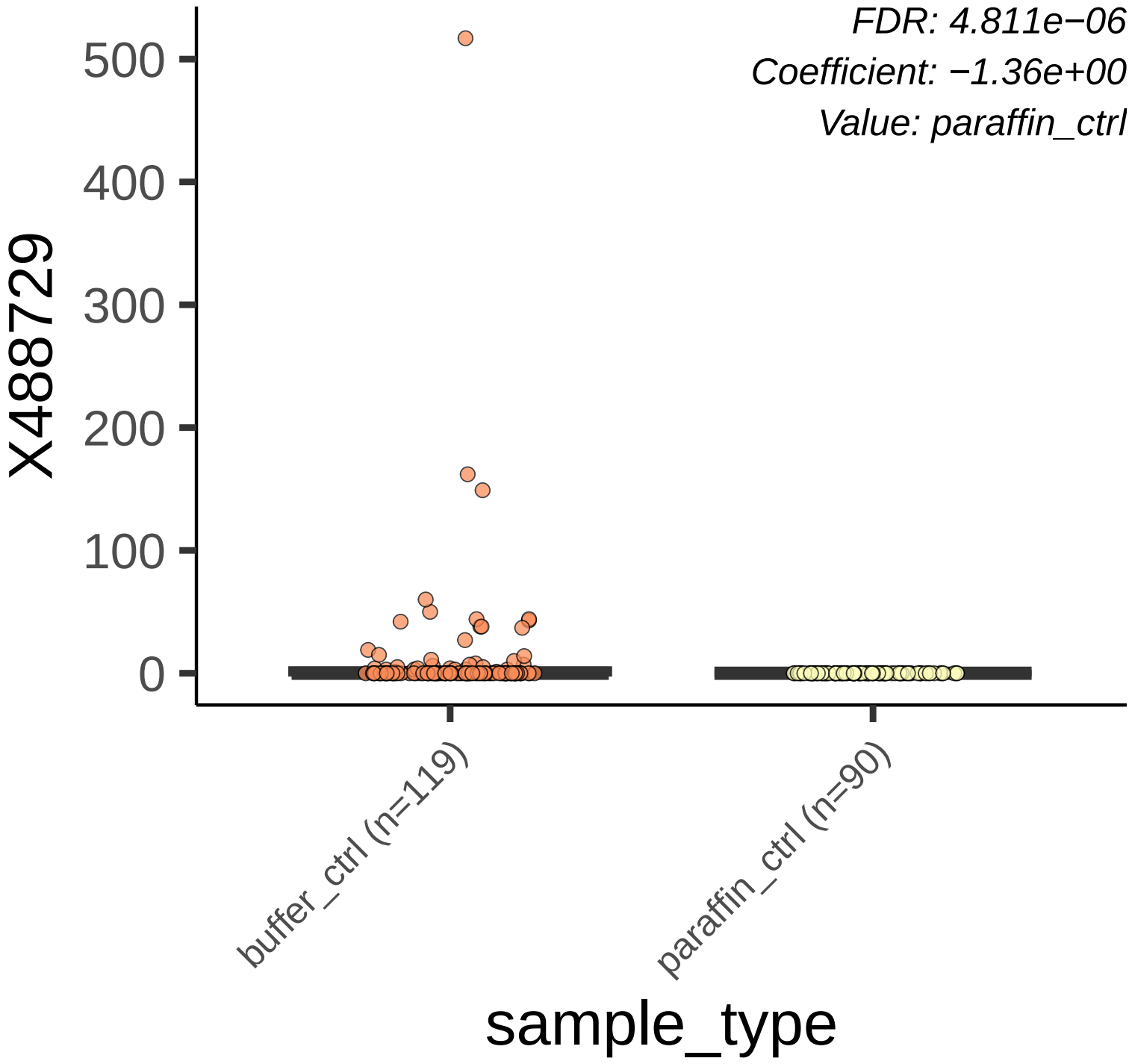
paraffin_ctrl (n=90)
sample_type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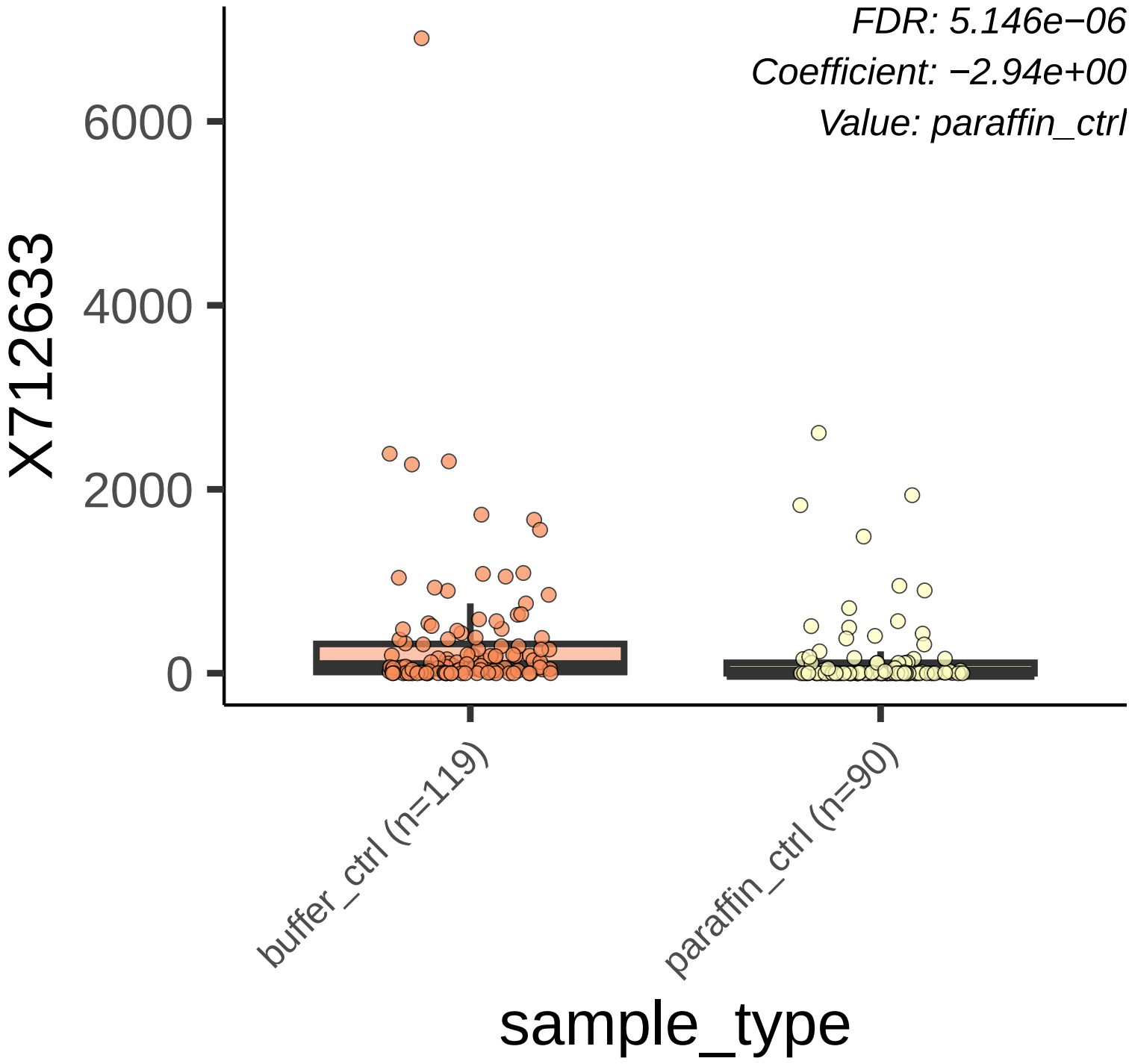
sample_type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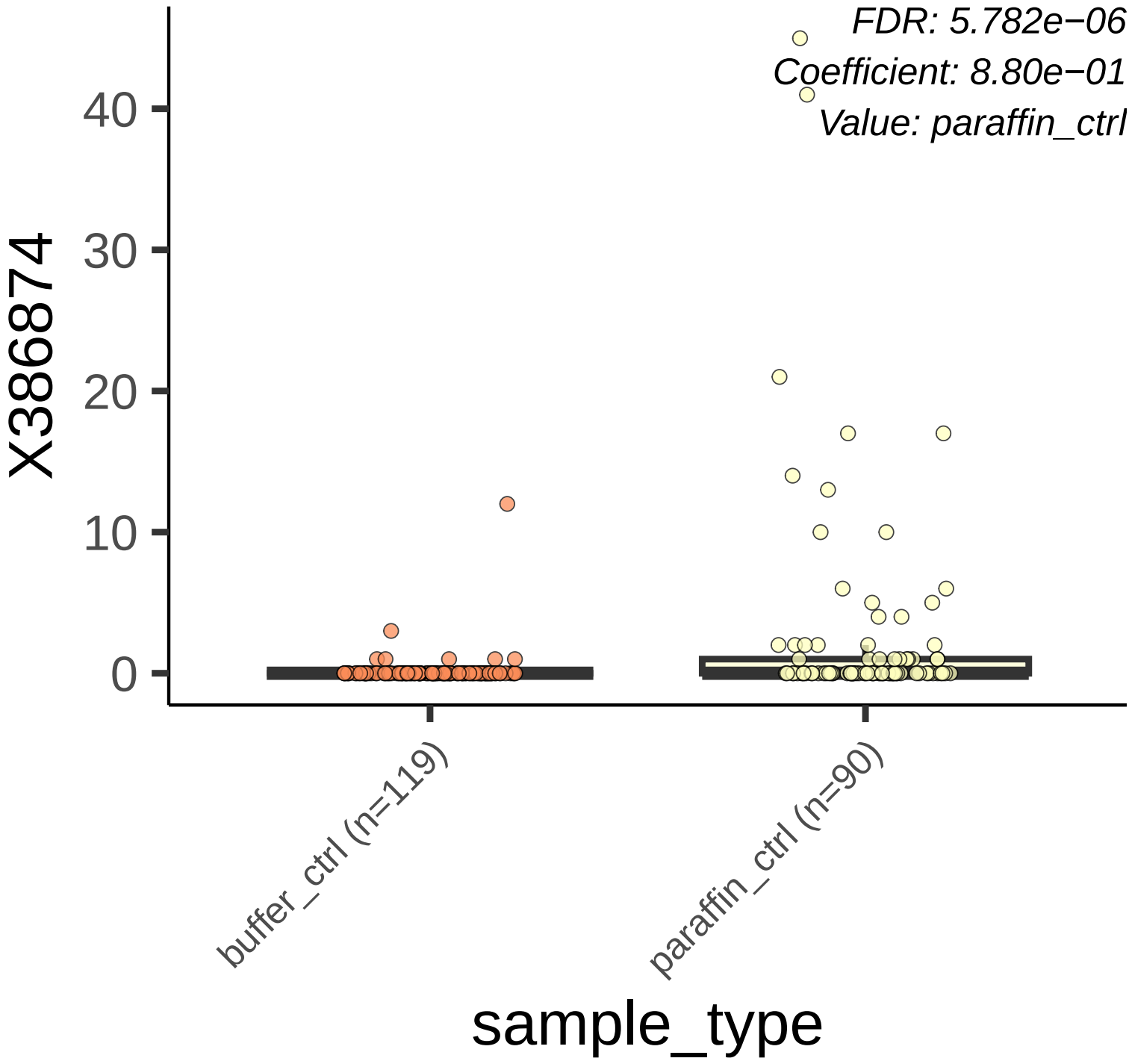
sample_type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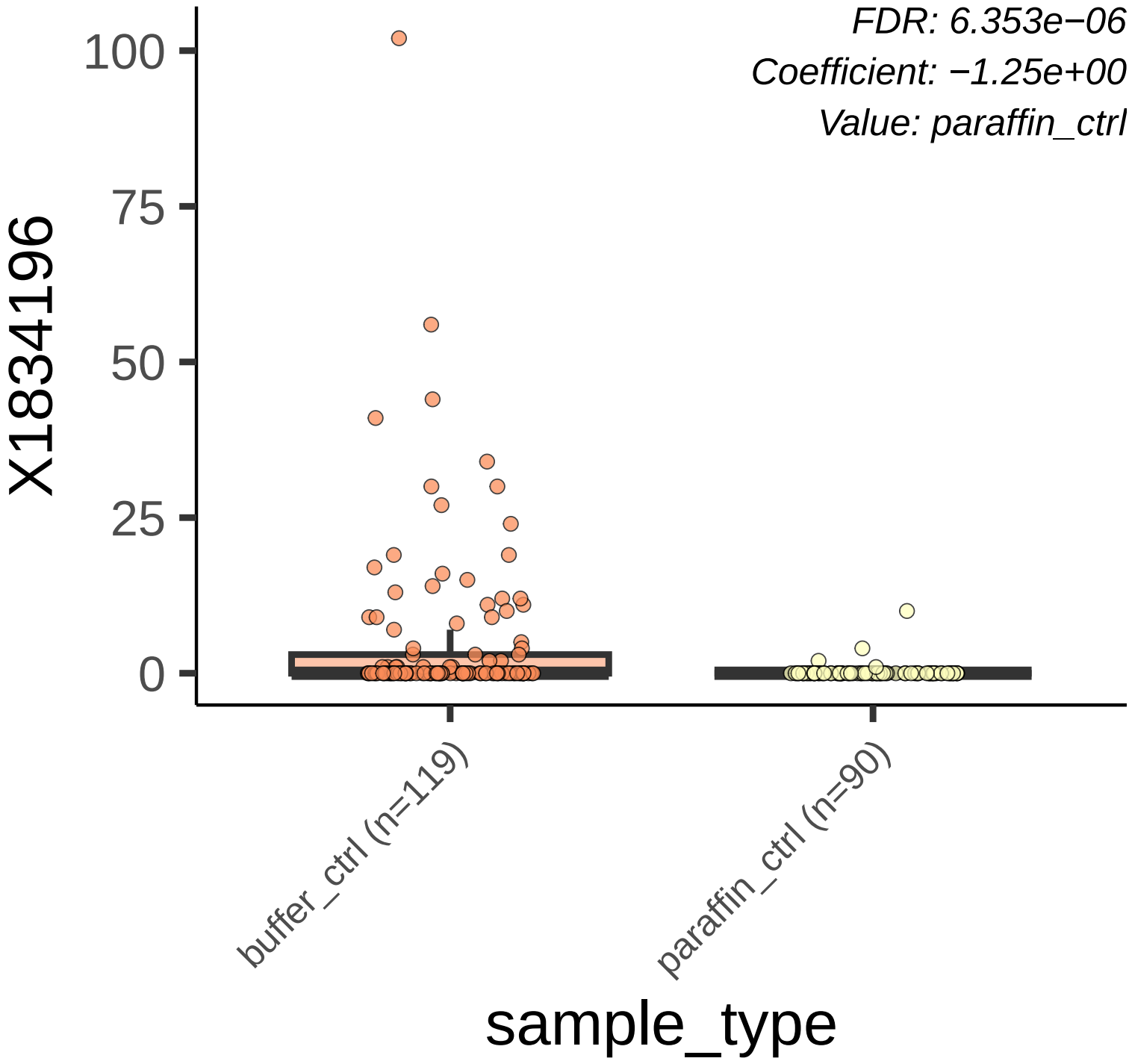
sample_type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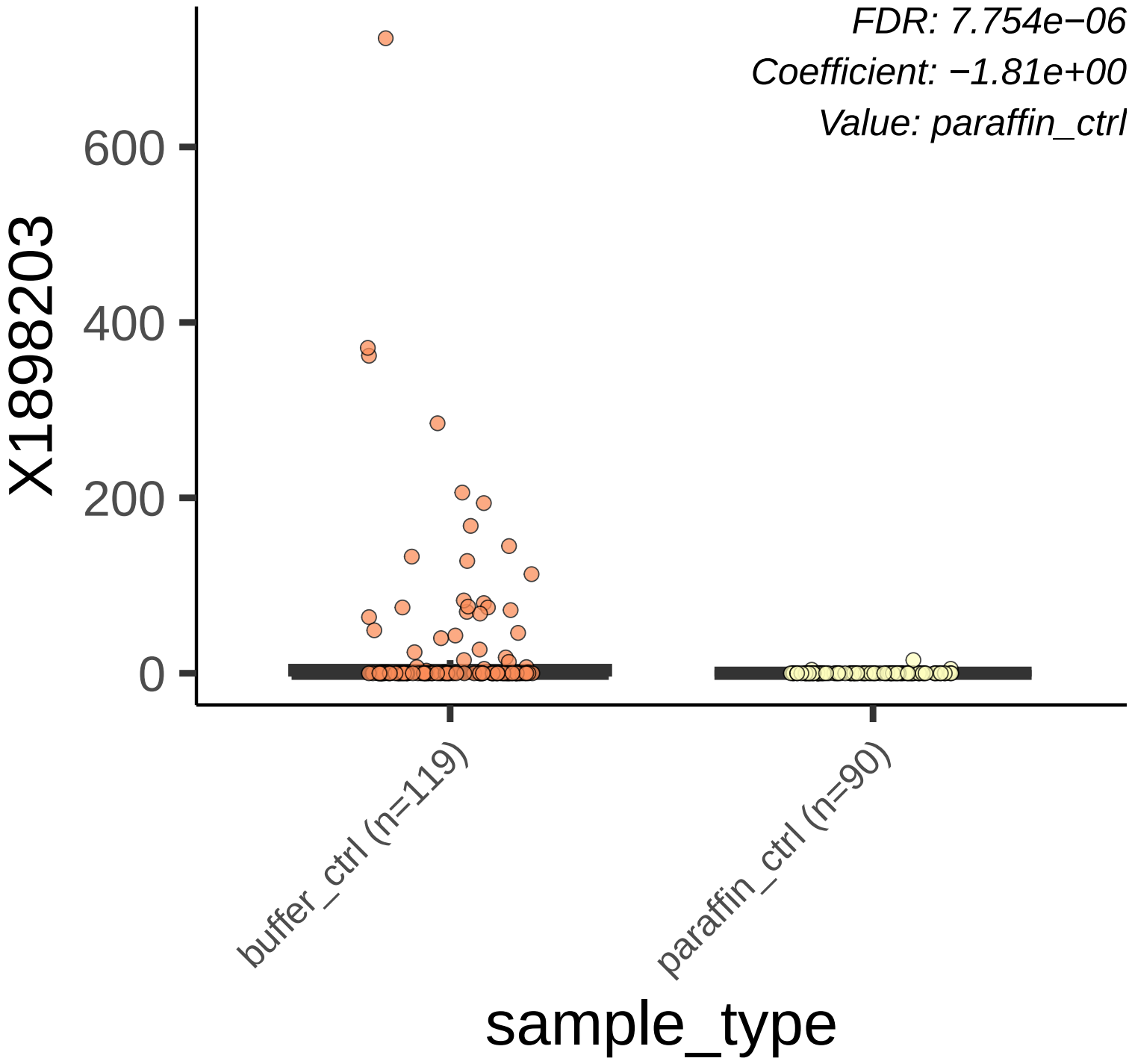
sample_type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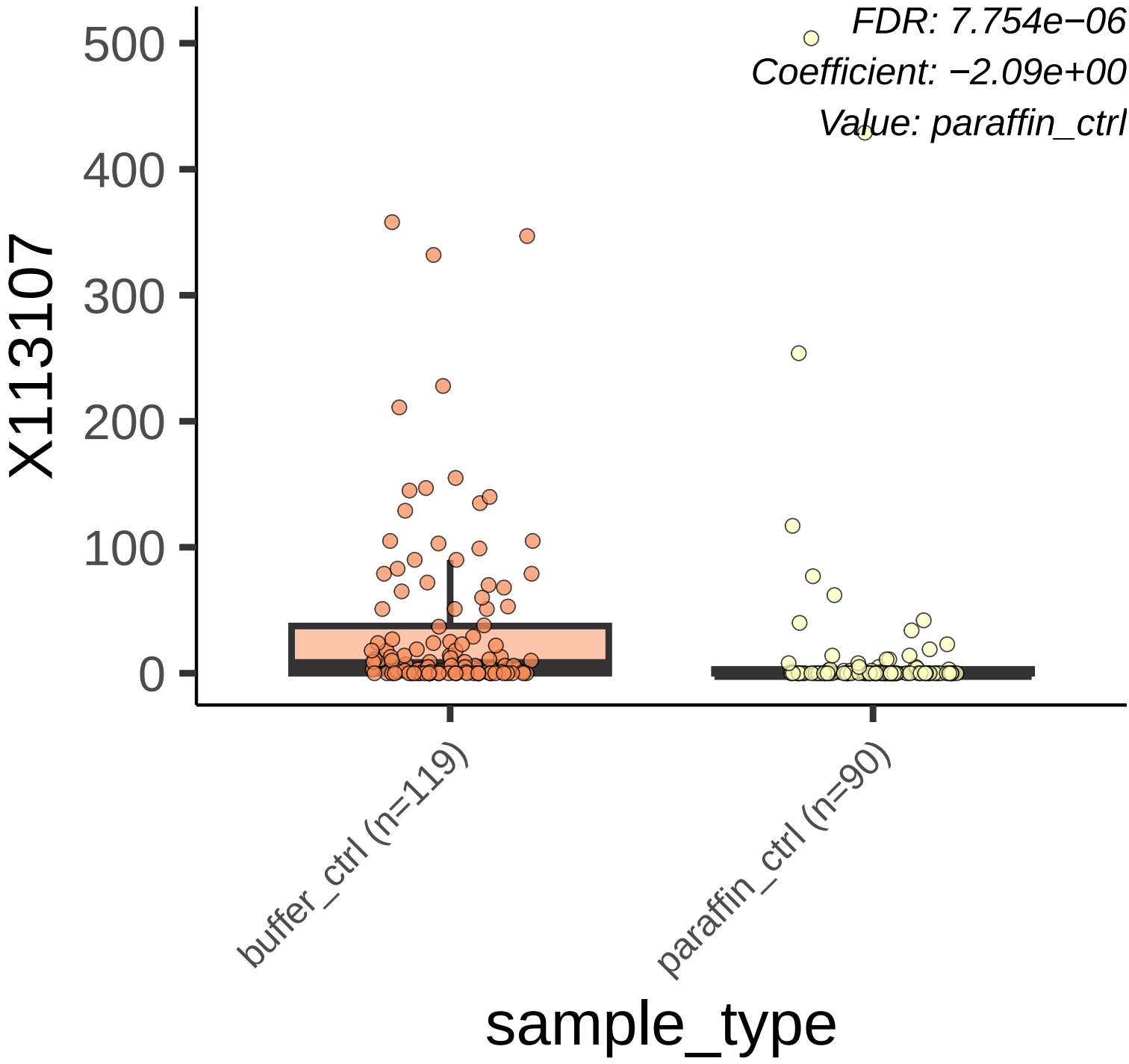
sample_type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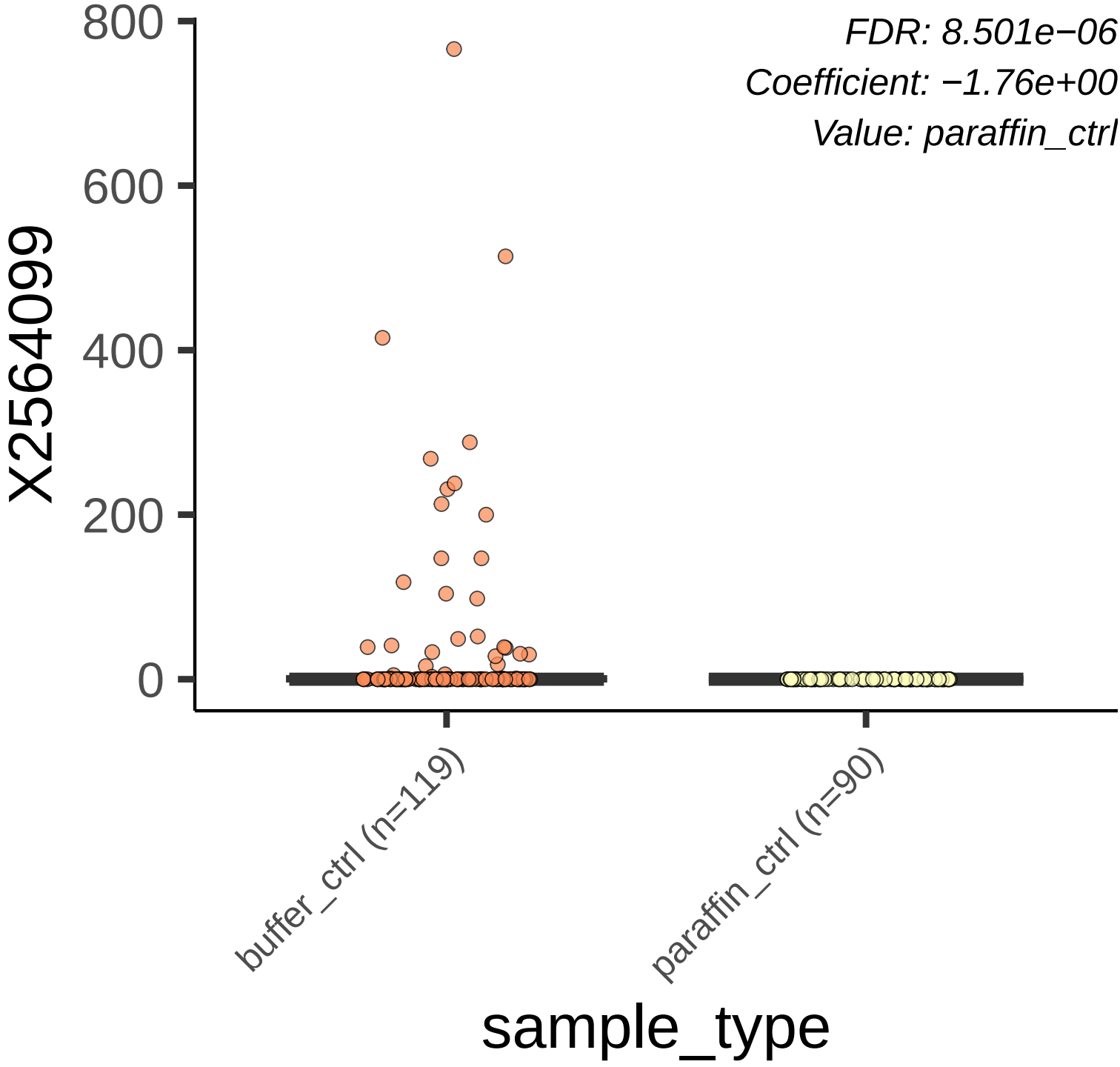
sample_type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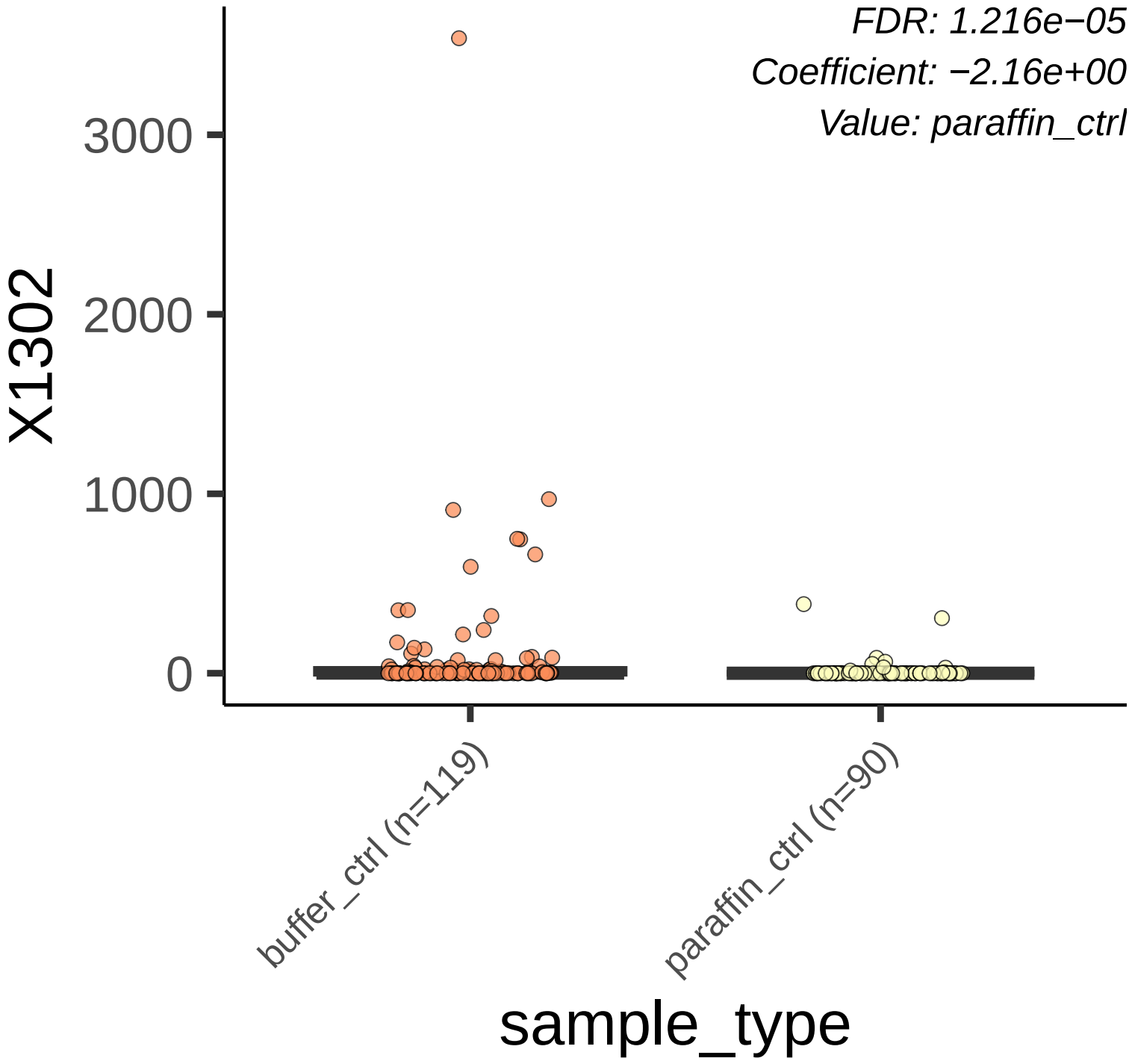
sample_type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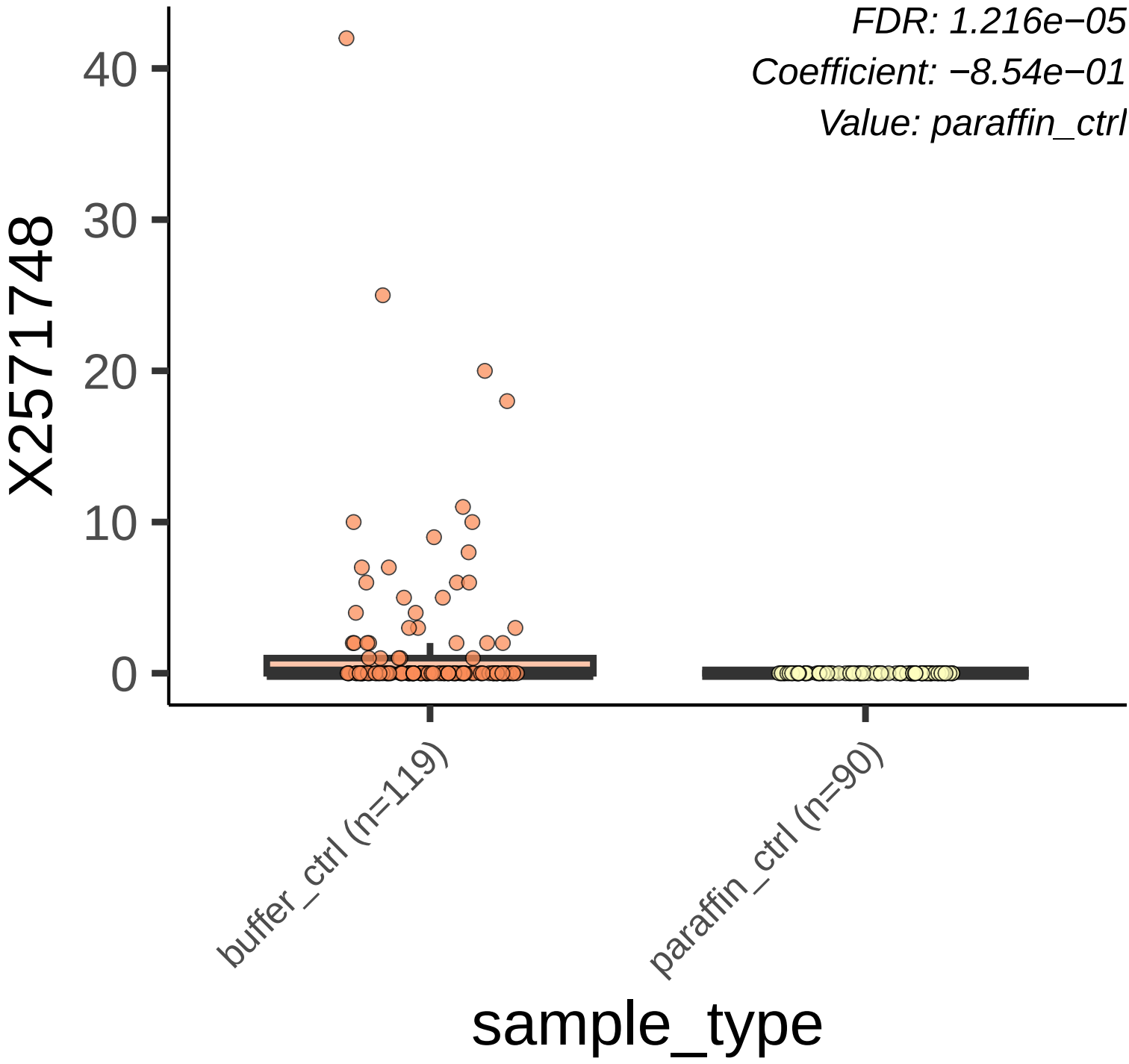
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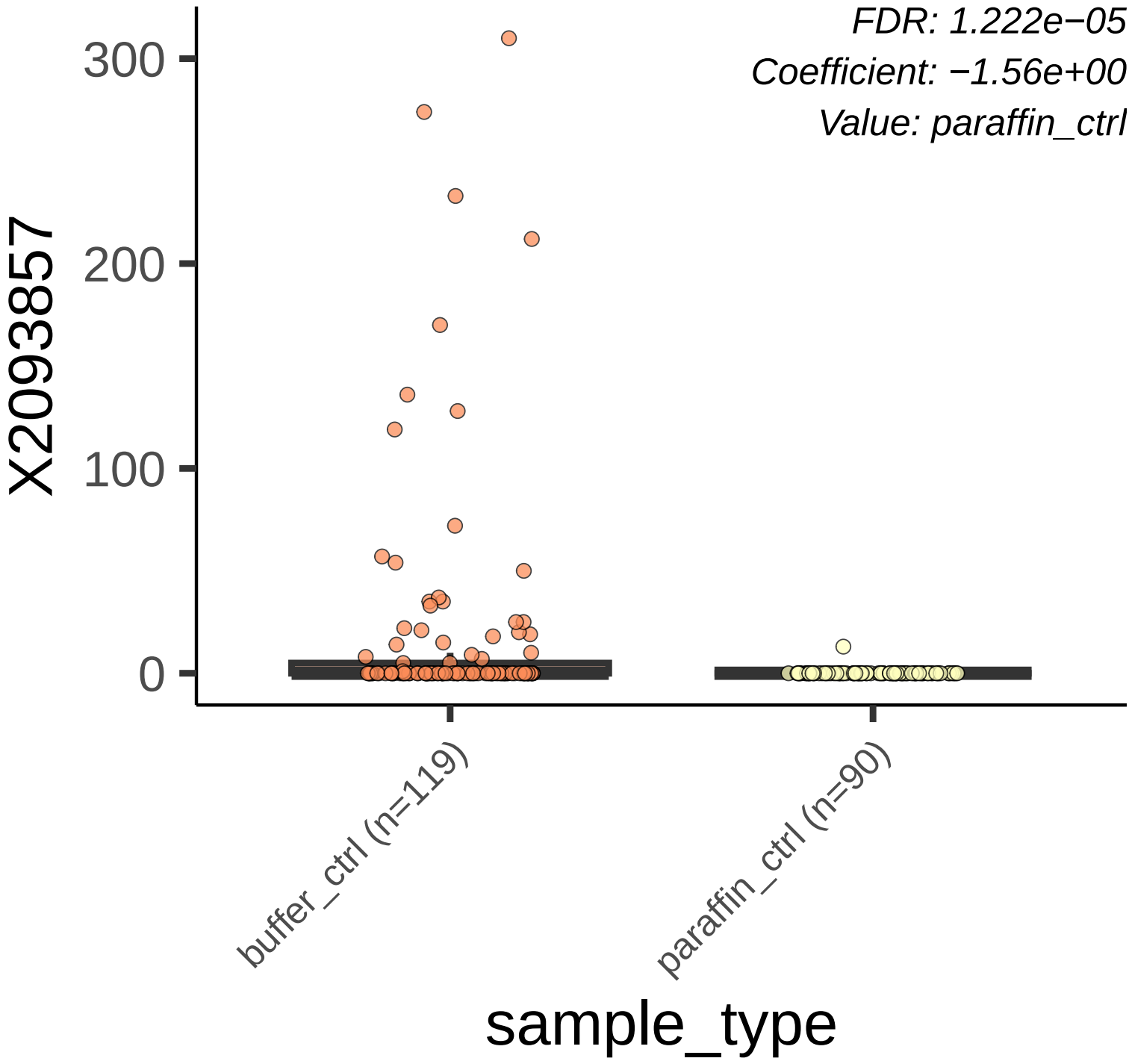
sample_type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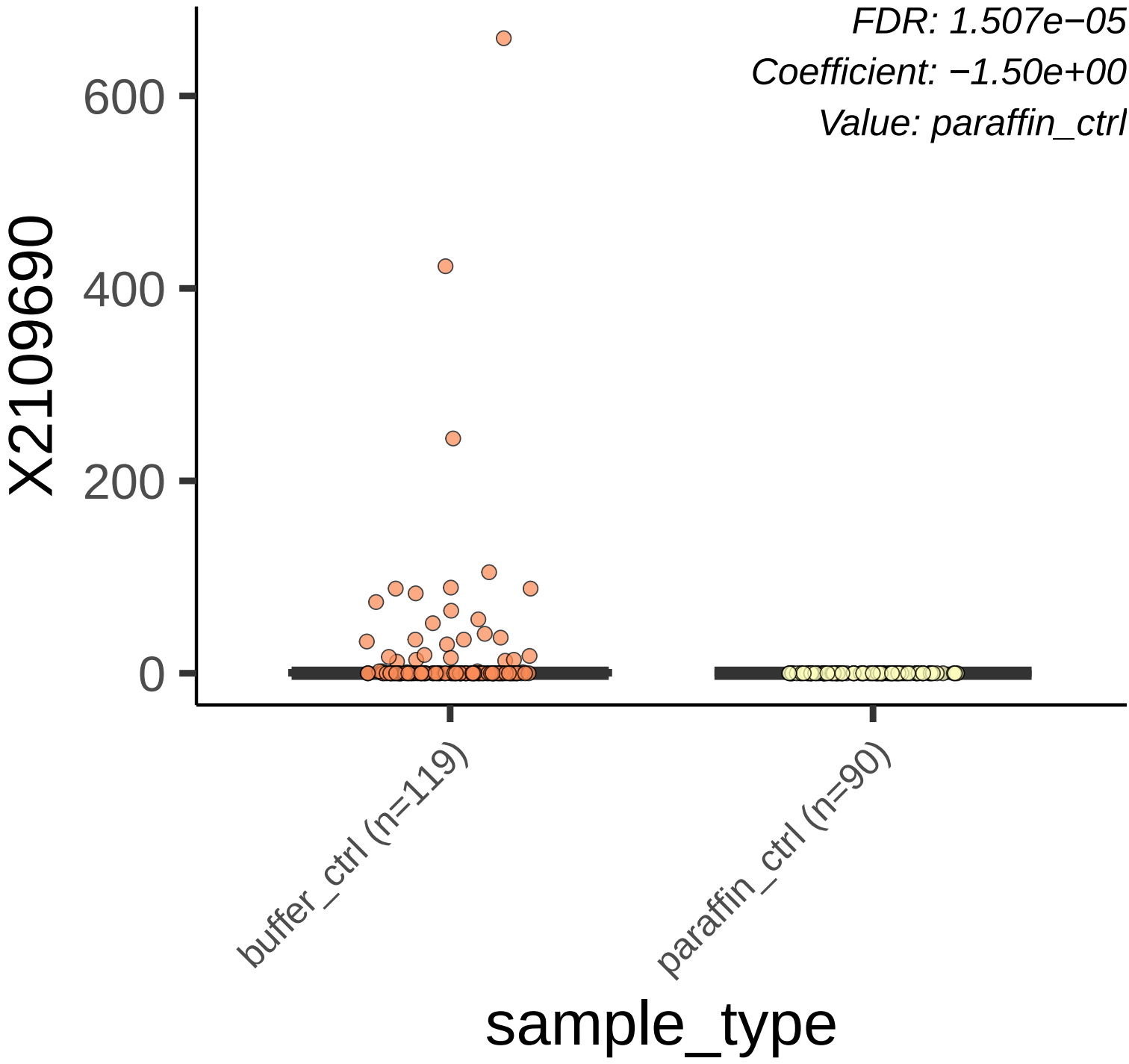
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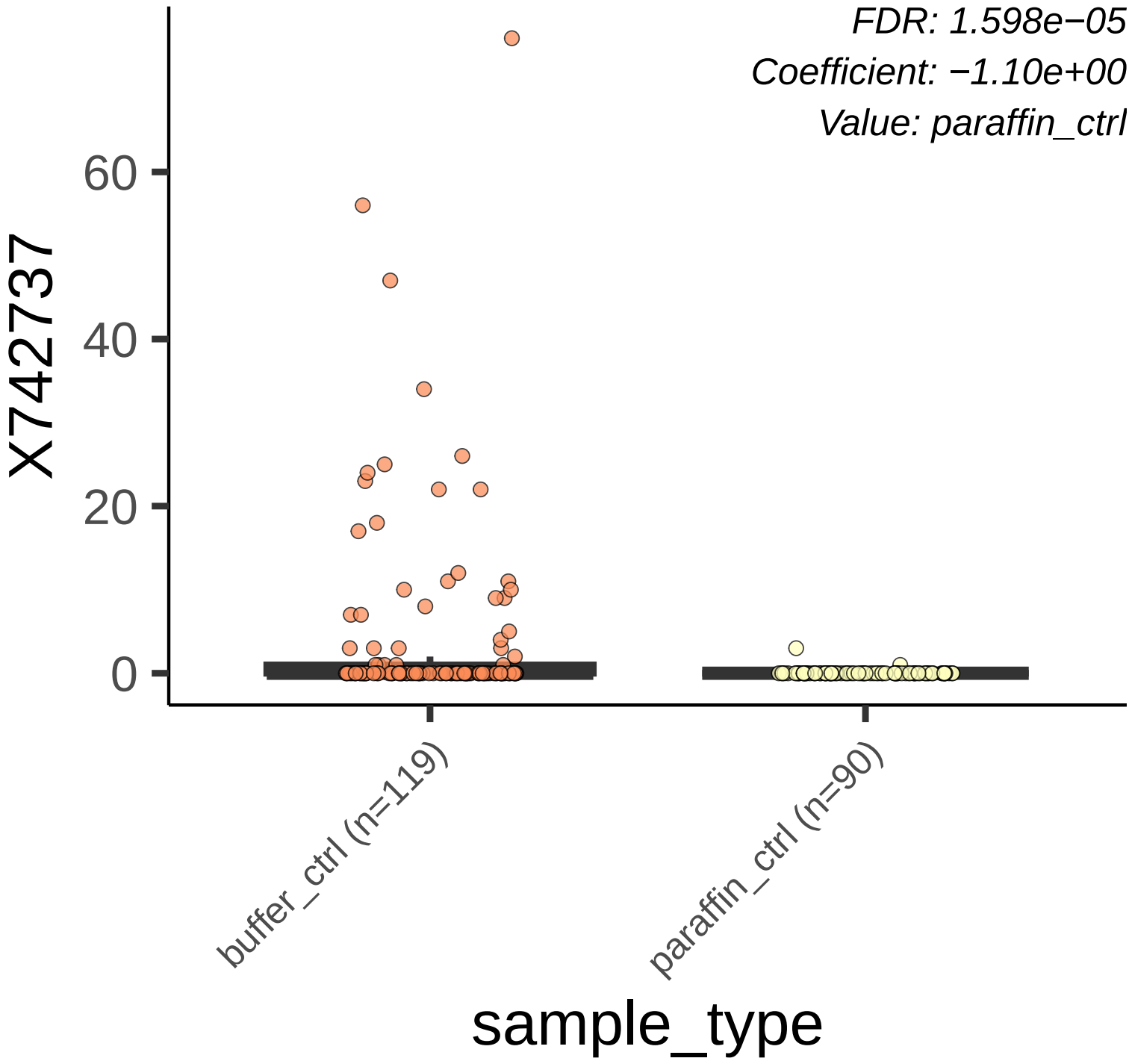
sample_type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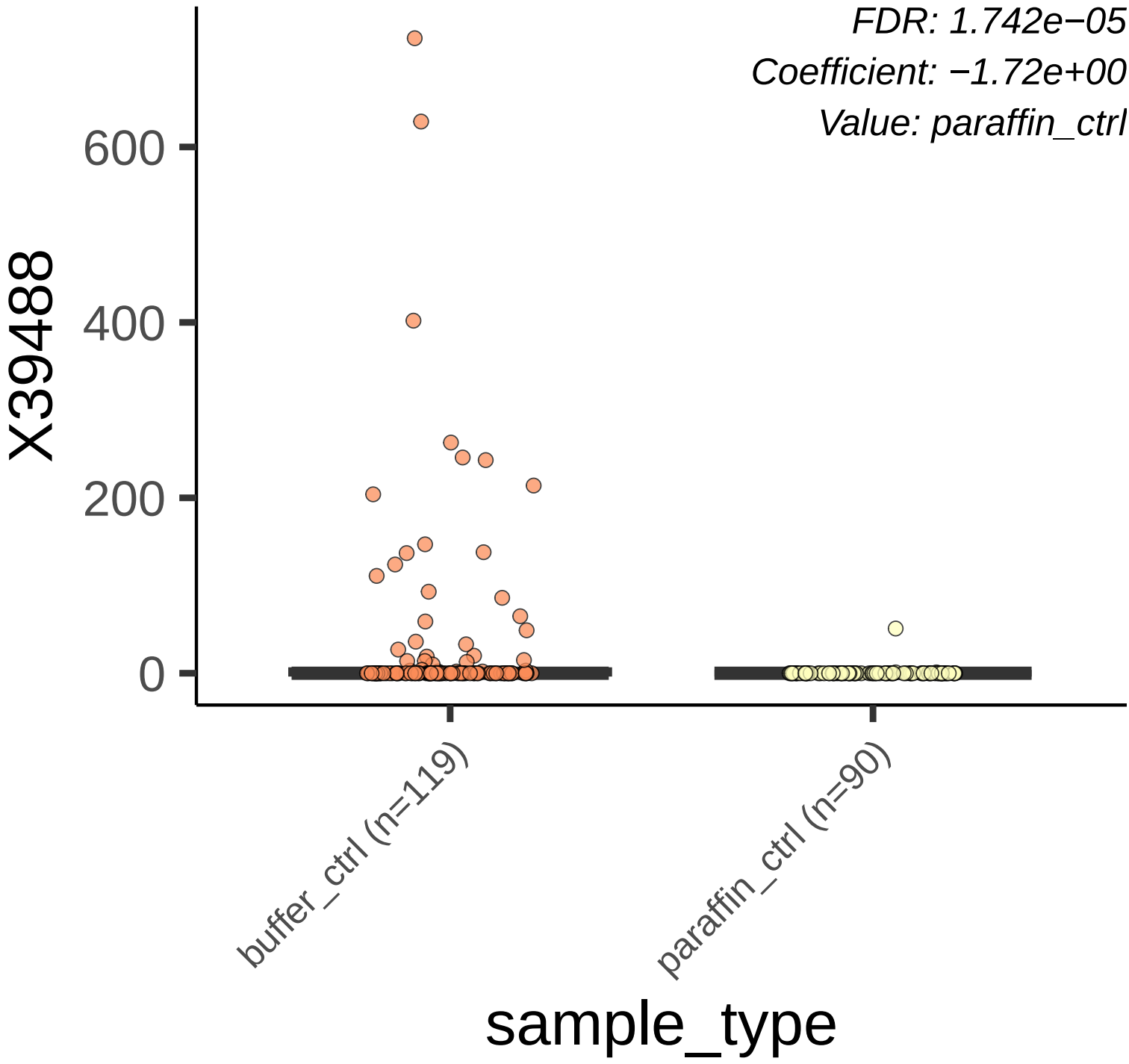
sample_type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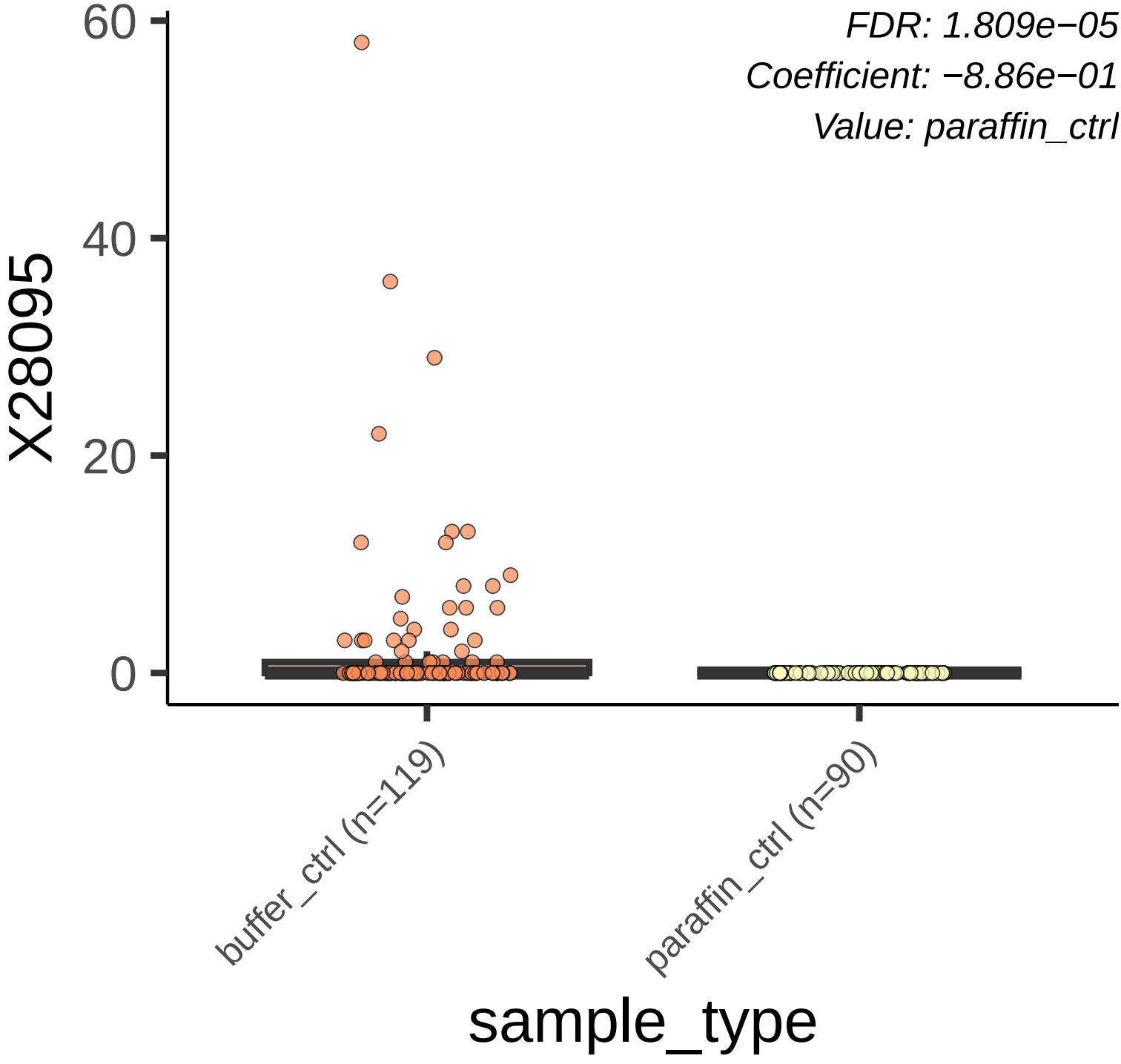
sample_type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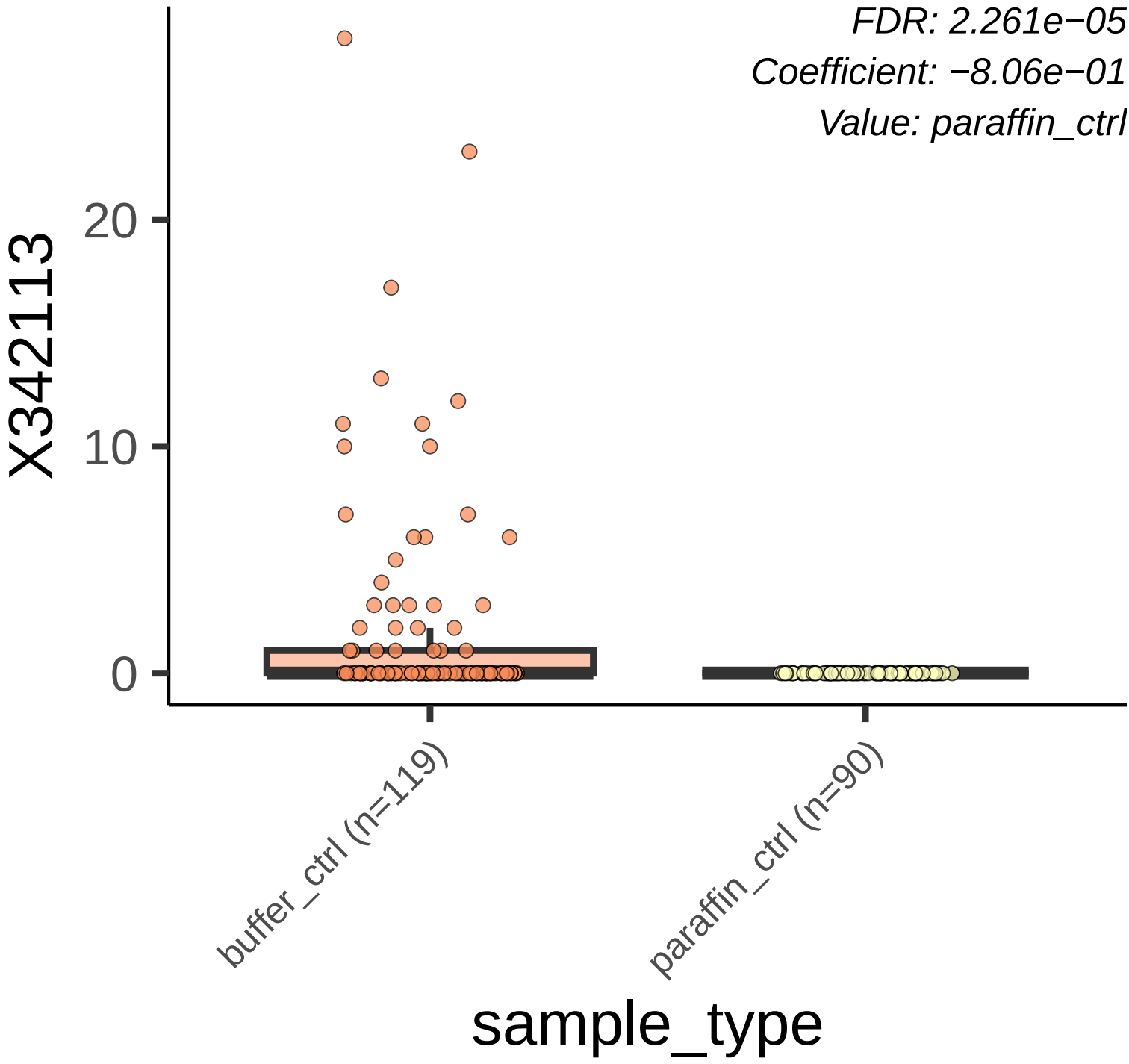
sample_type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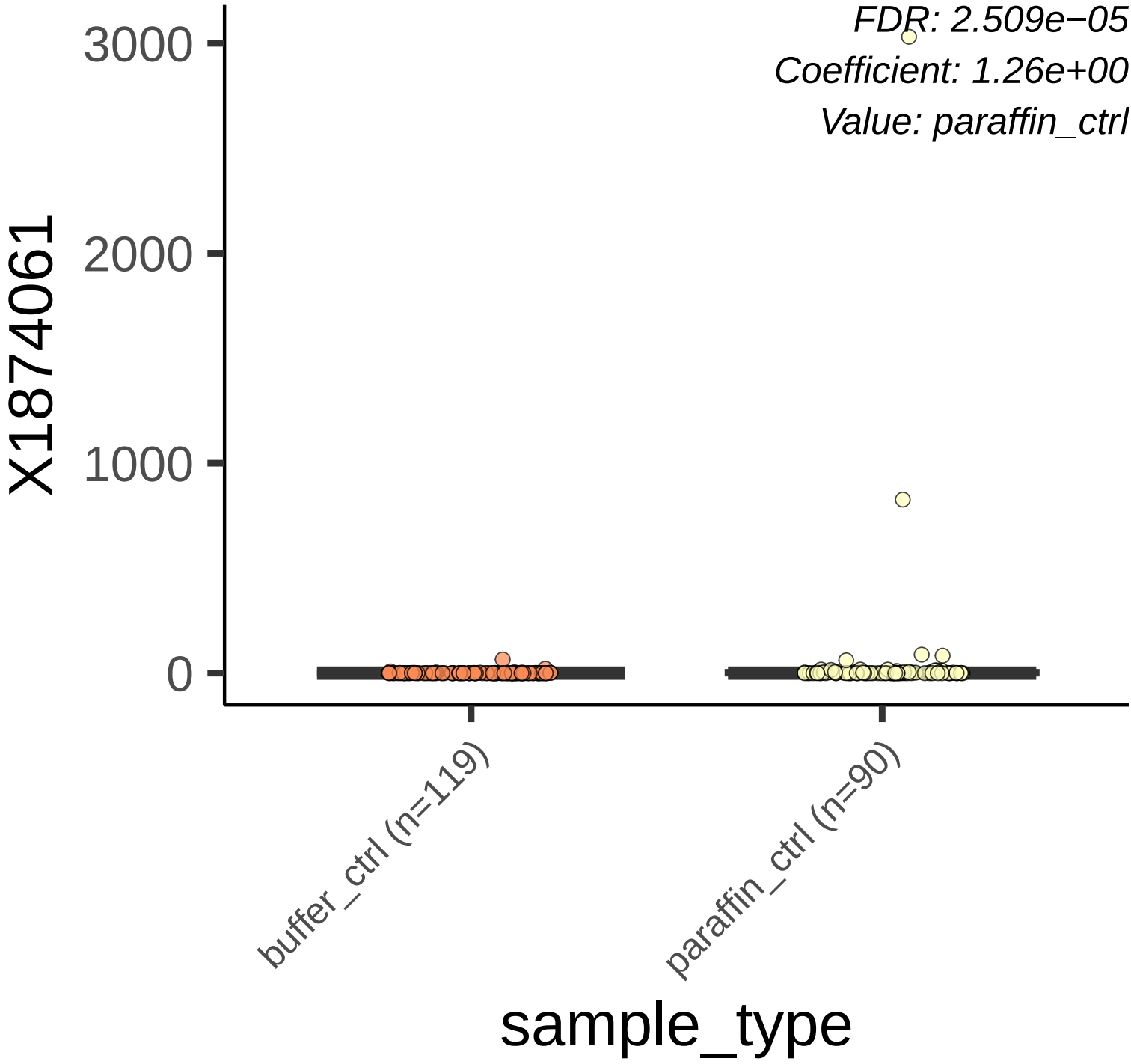
paraffin_ctrl (n=90)
sample_type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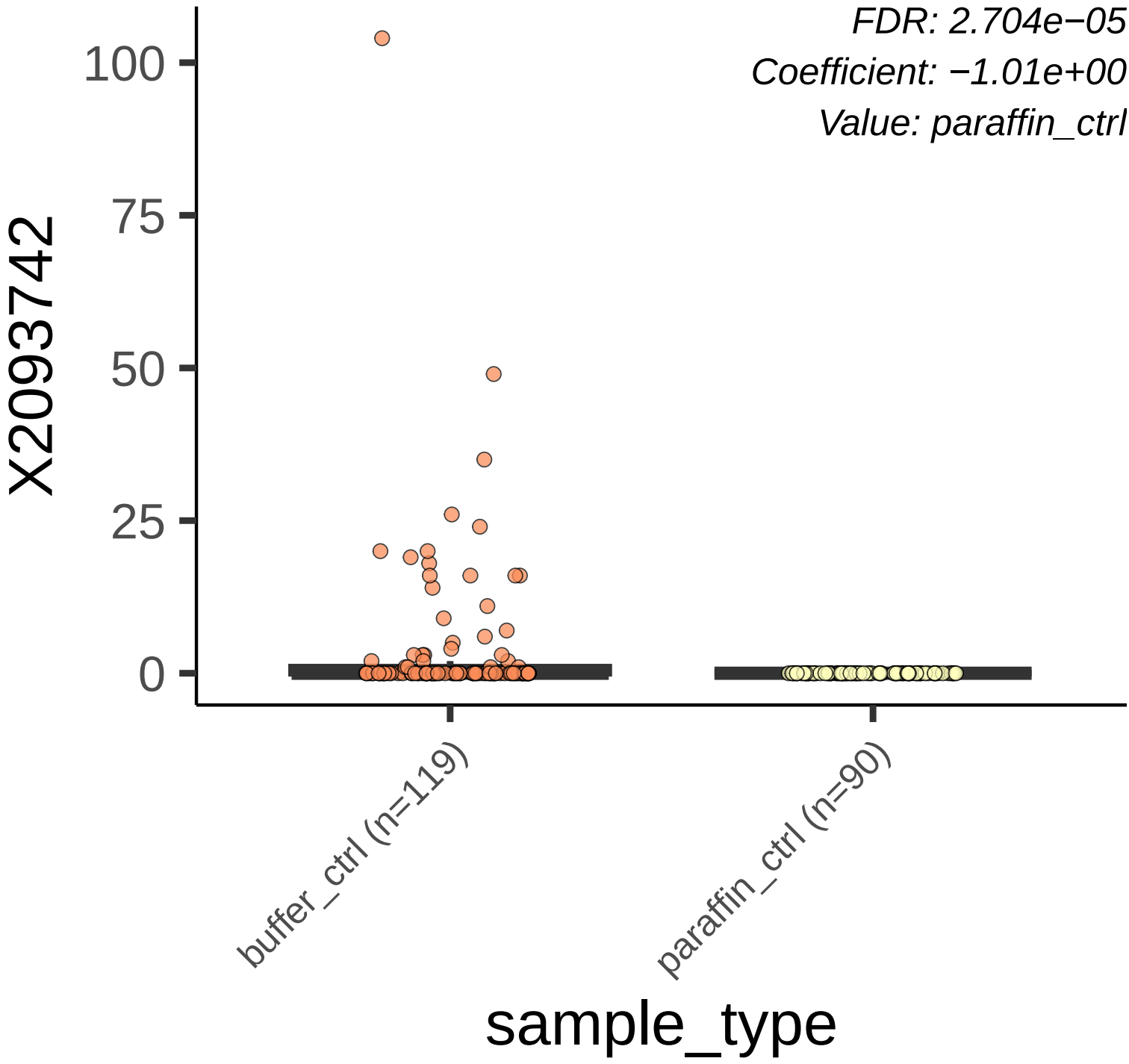
sample_type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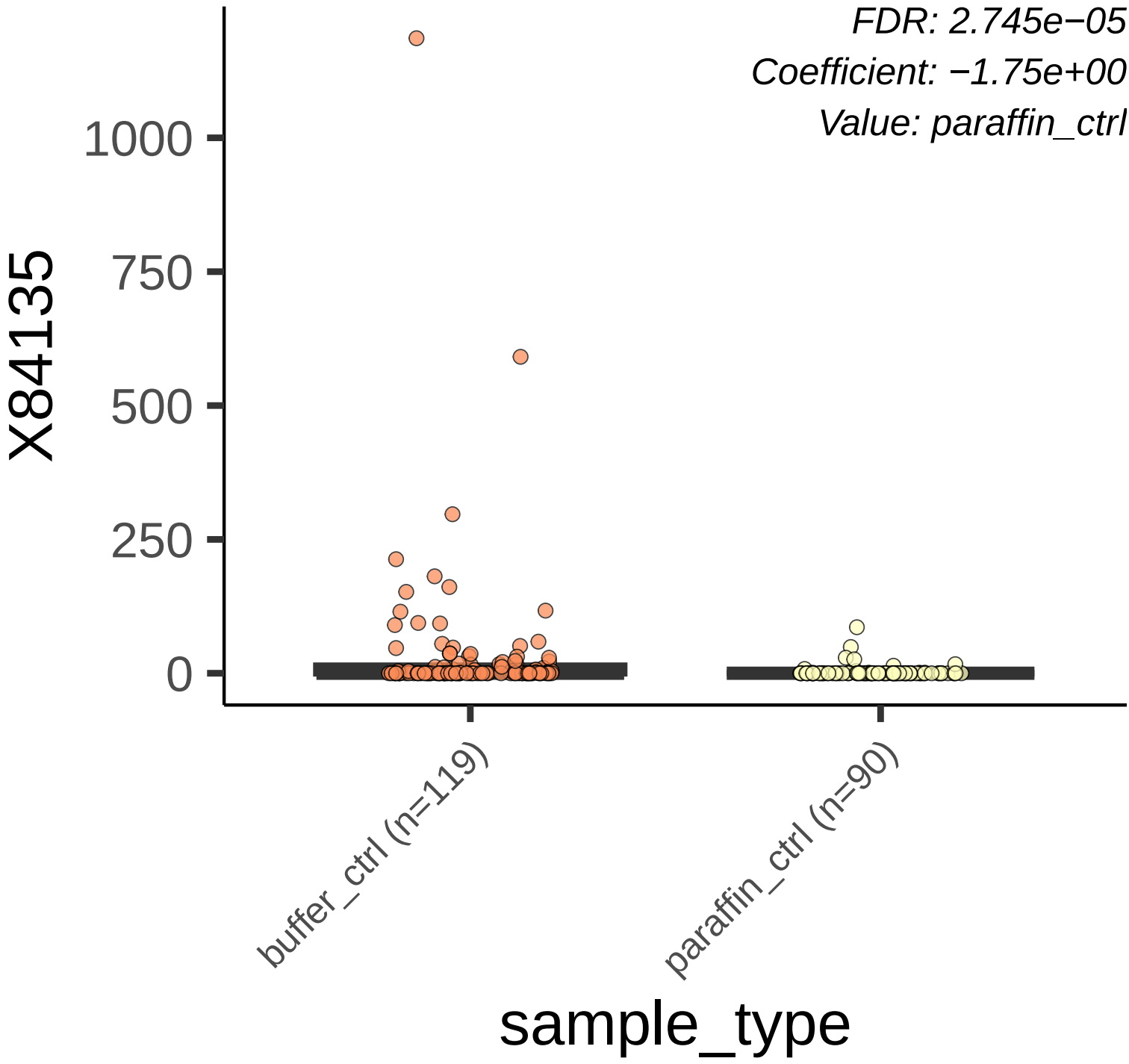
sample_type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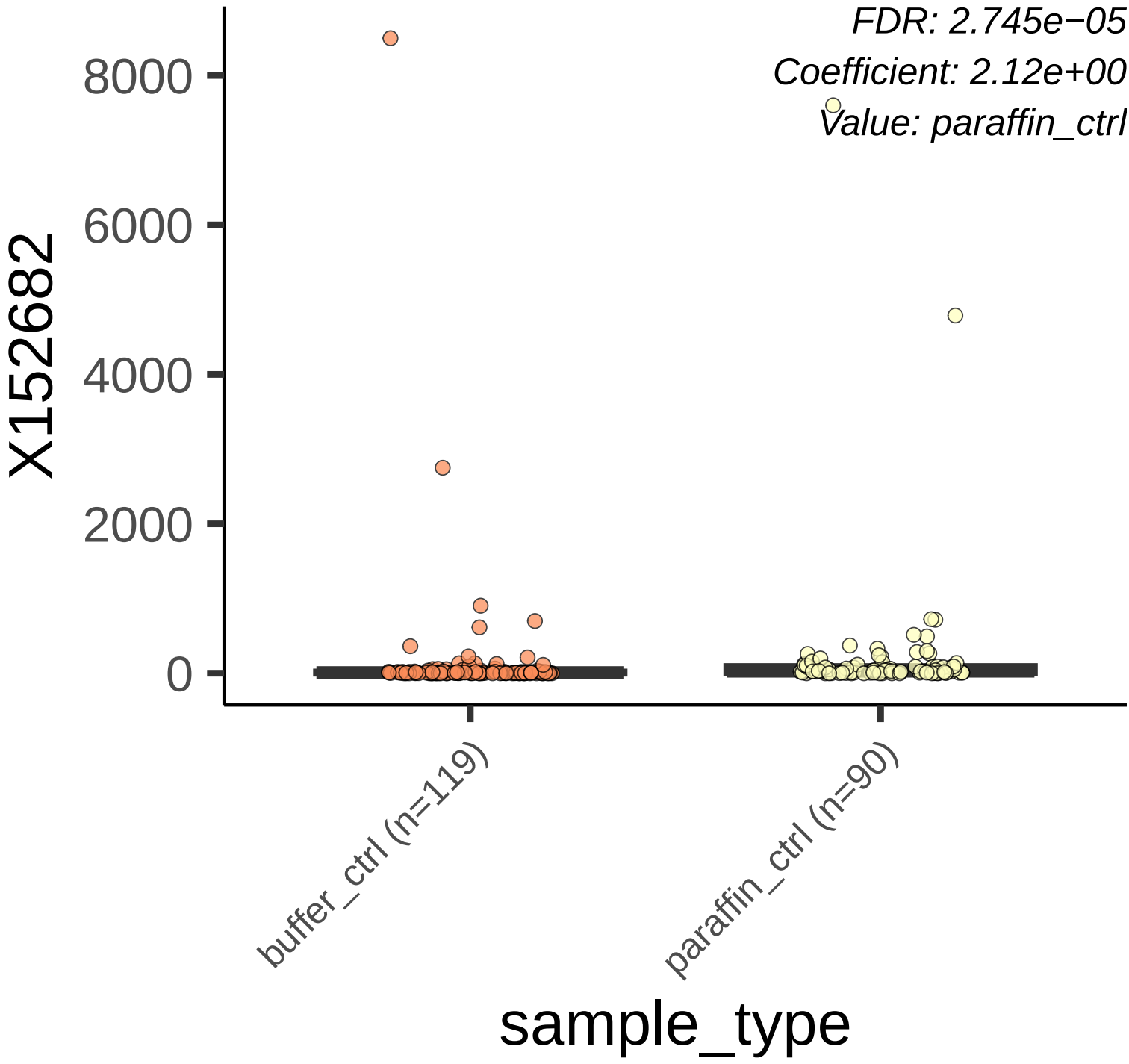
sample_type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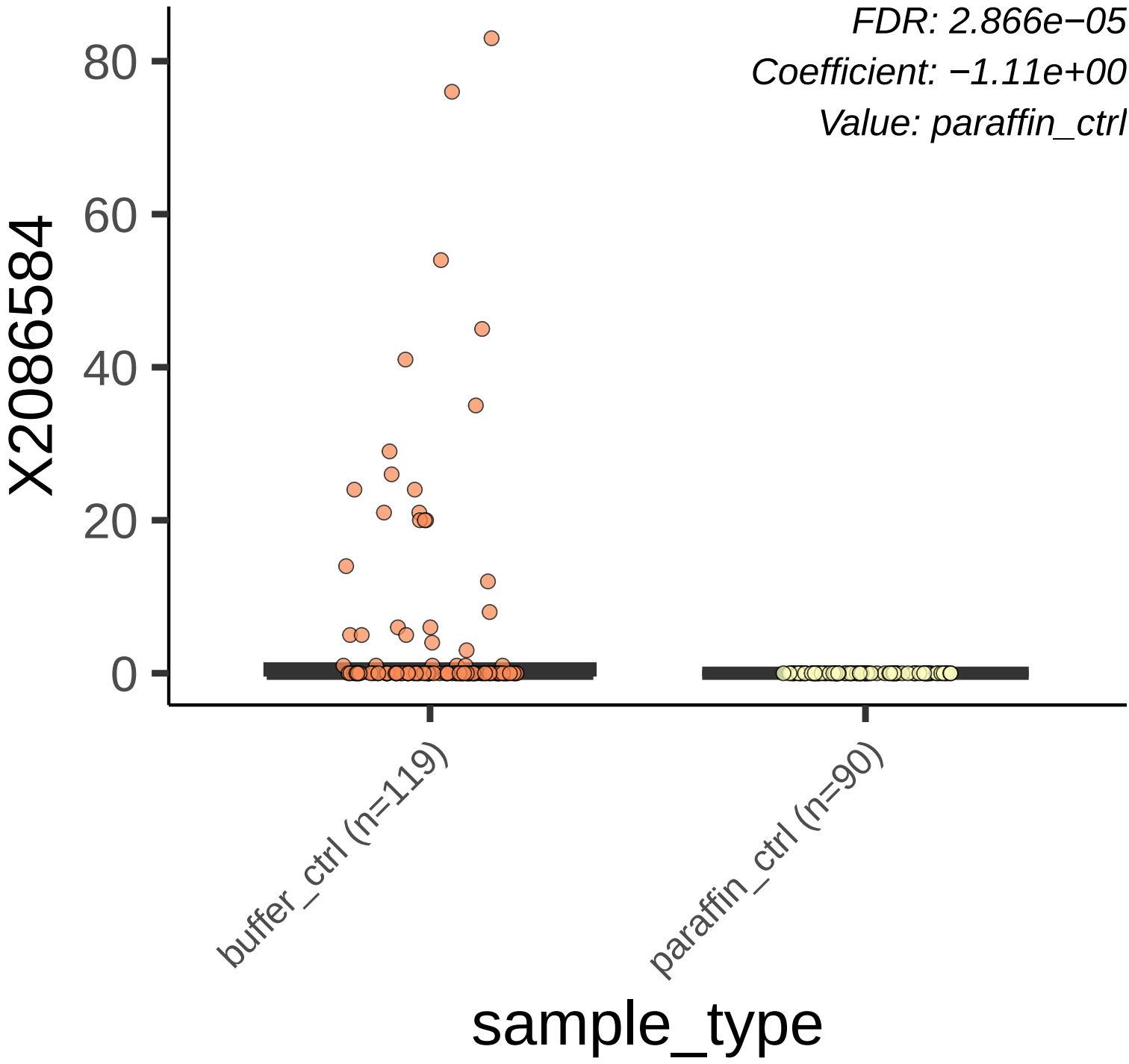
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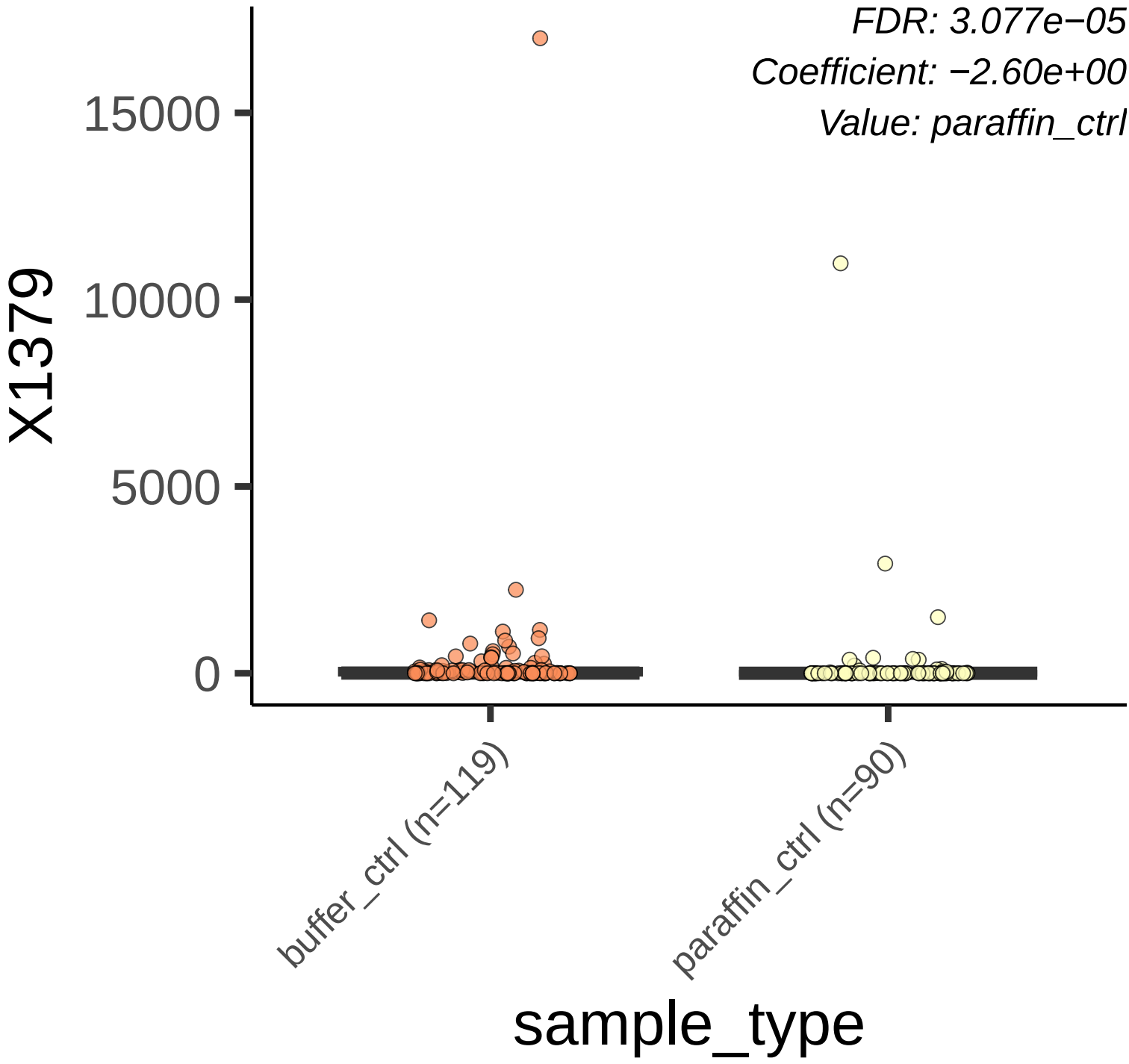
sample_type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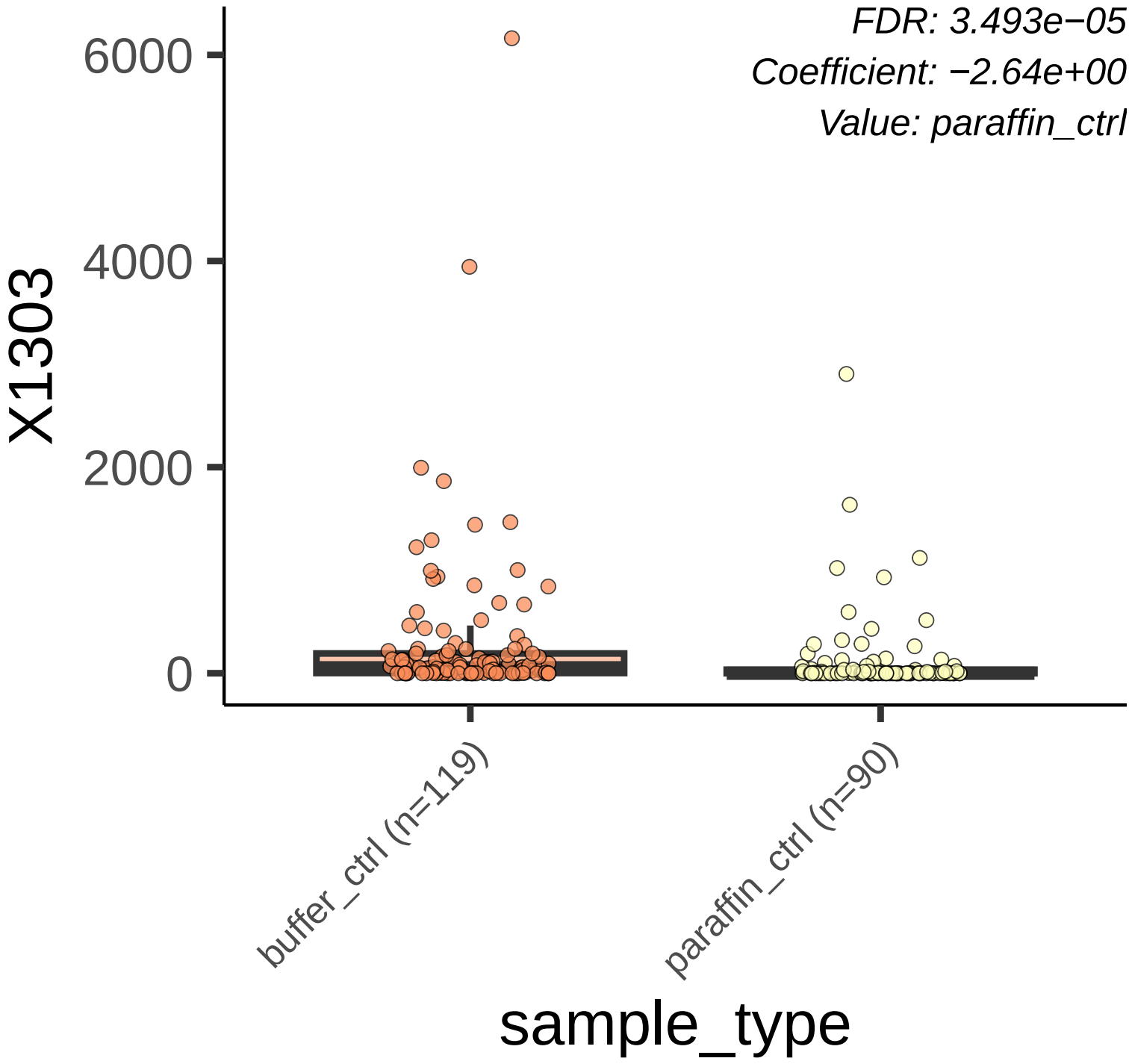
sample_type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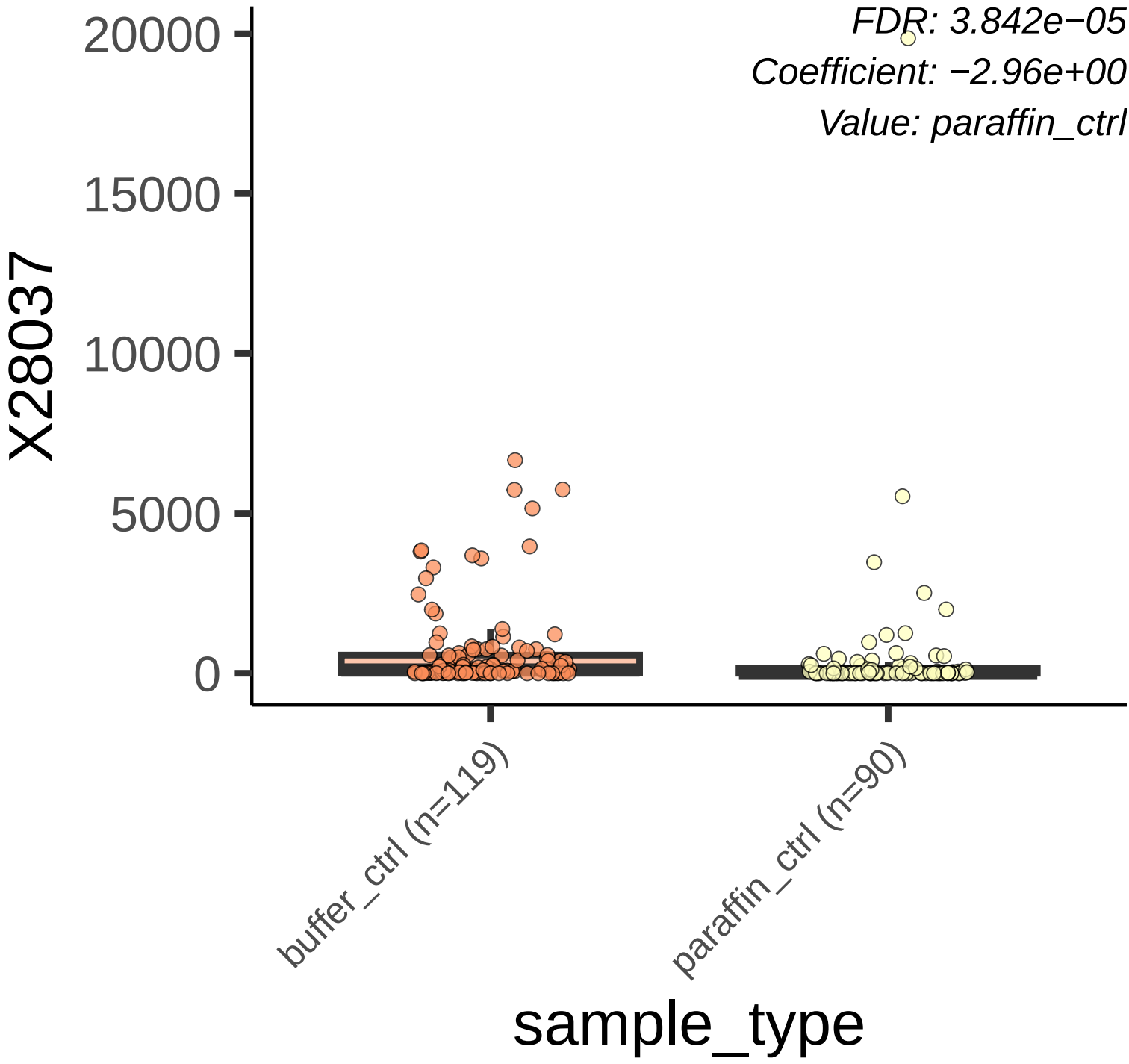
paraffin_ctrl (n=90)
sample_type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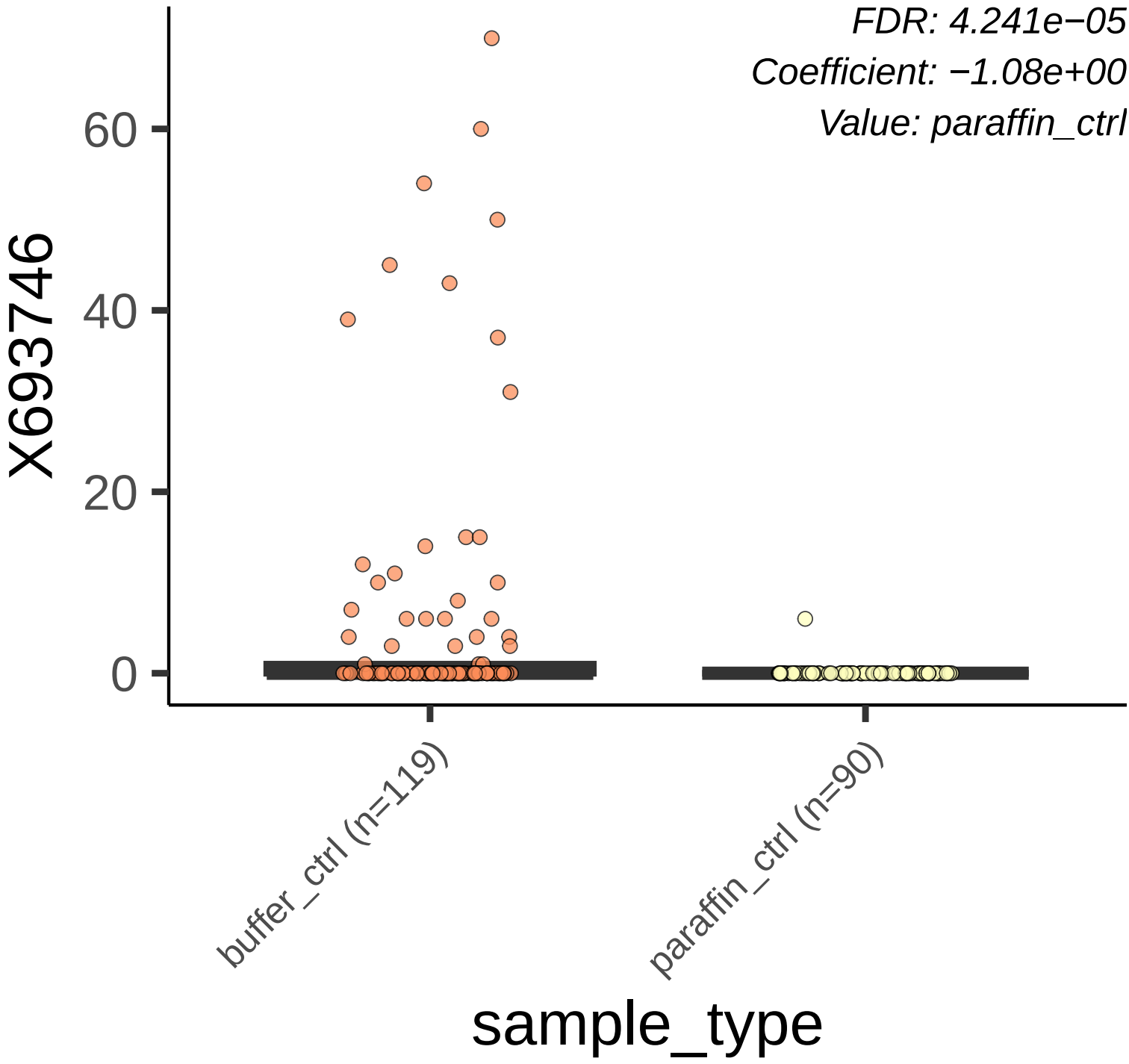
paraffin_ctrl (n=90)
sample_type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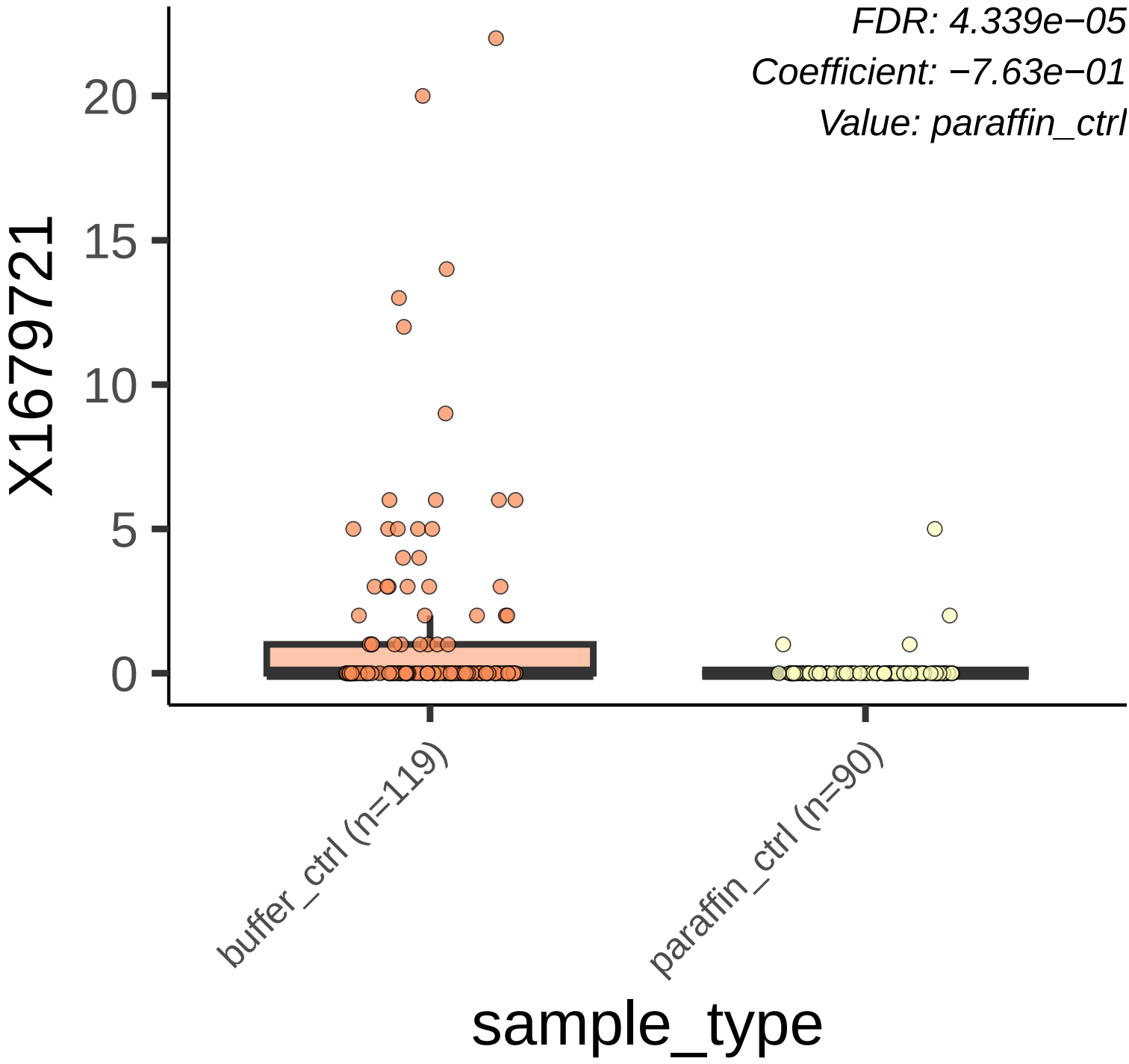
paraffin_ctrl (n=90)
sample_type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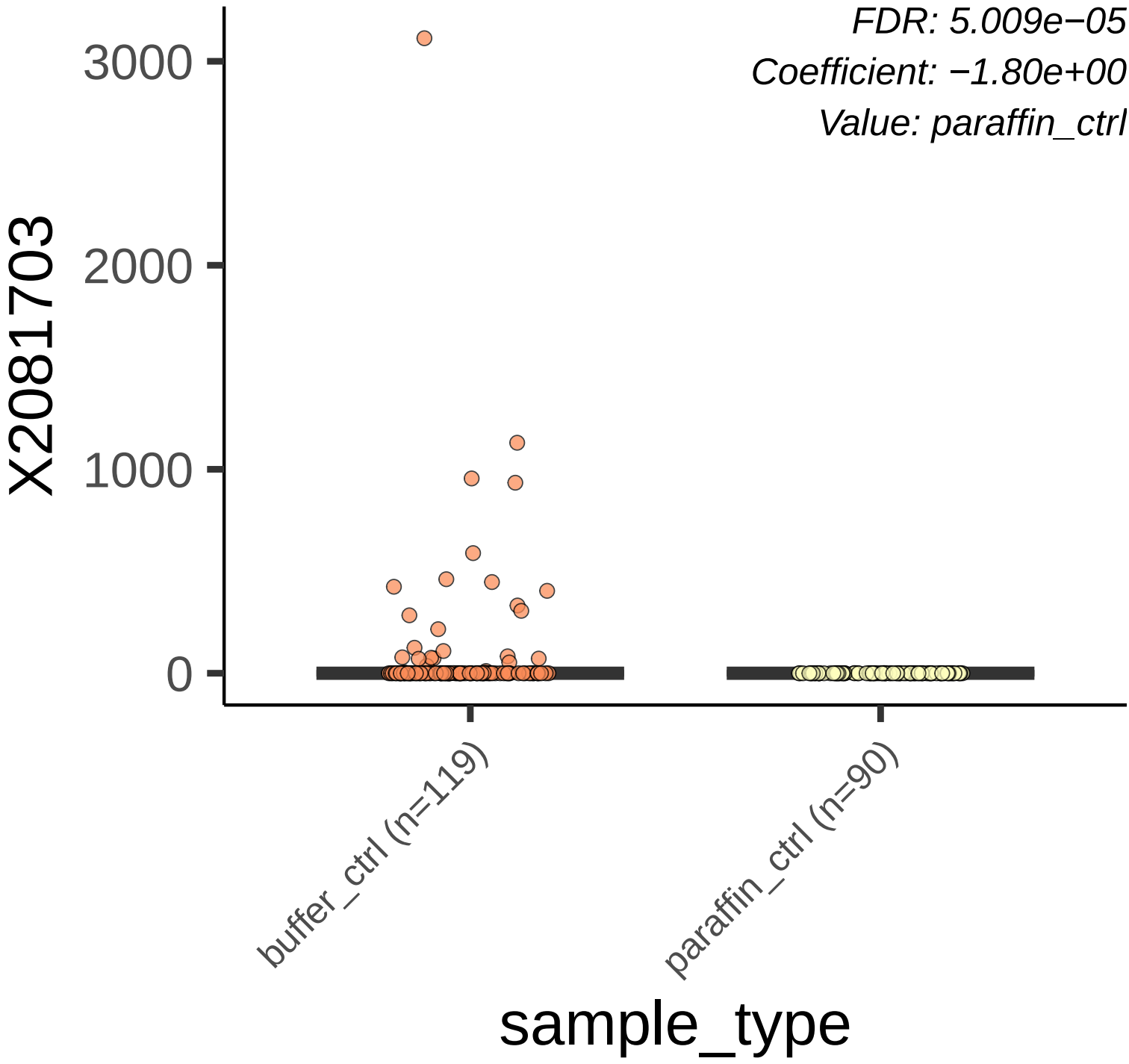
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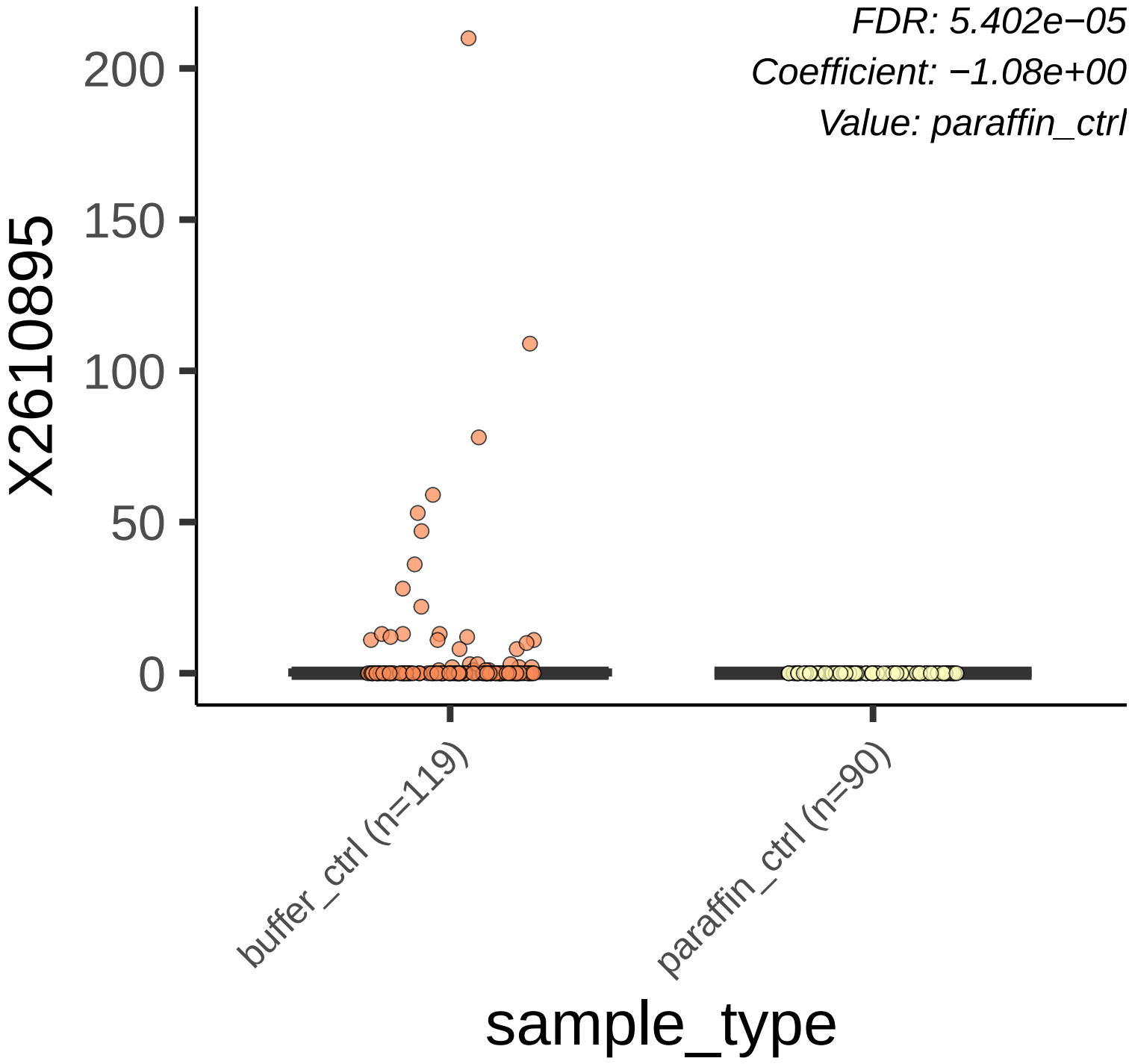
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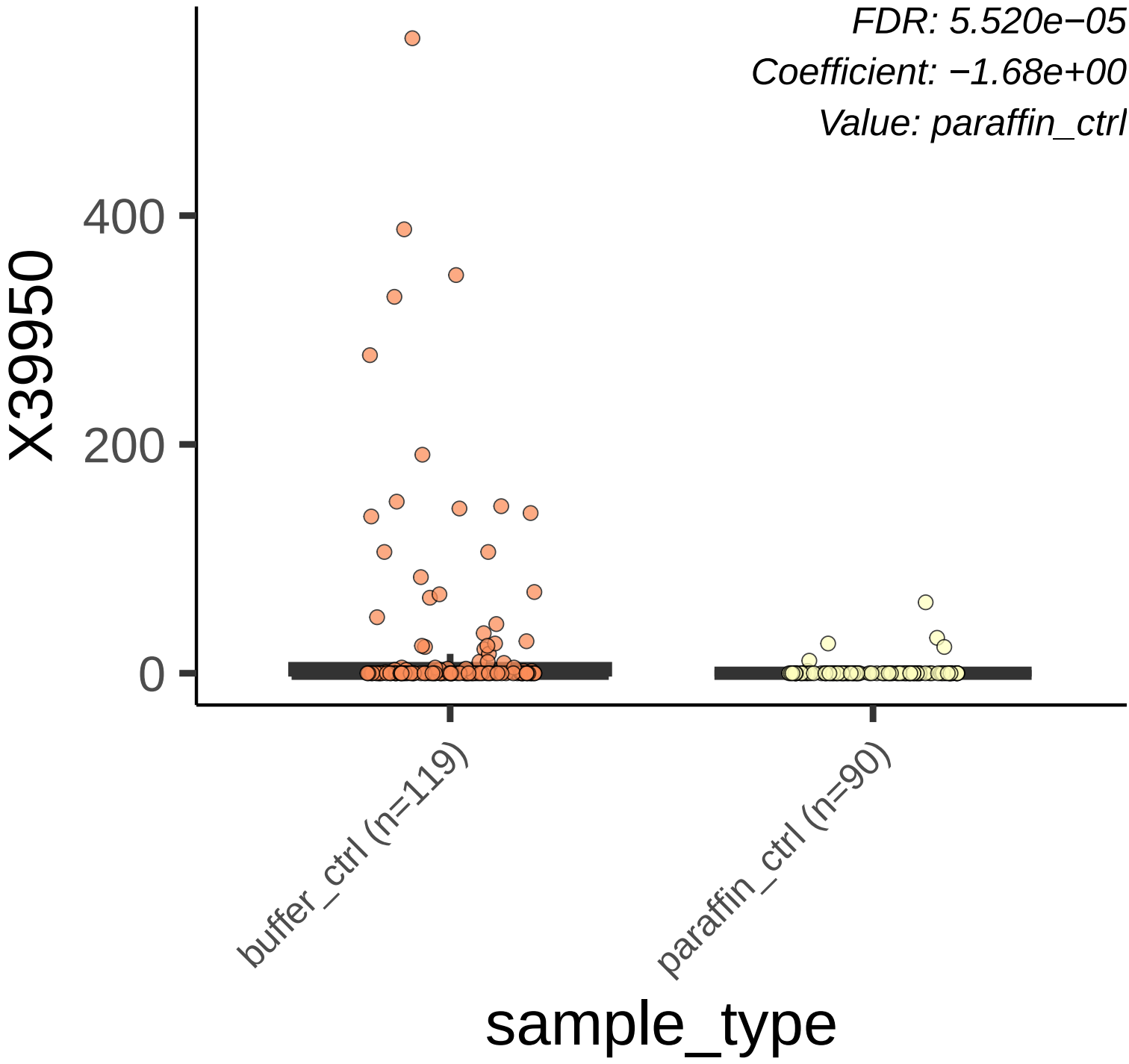
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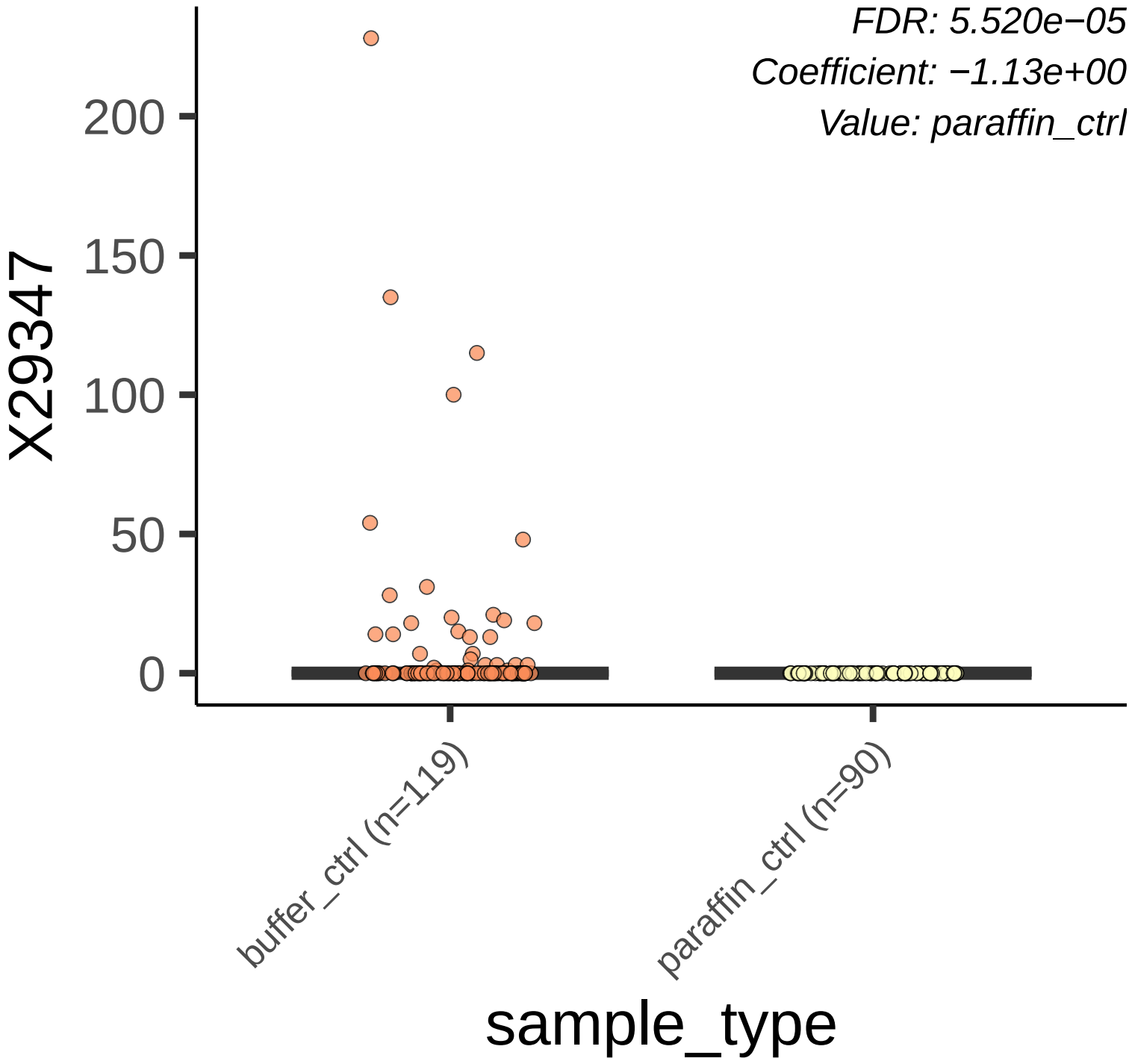
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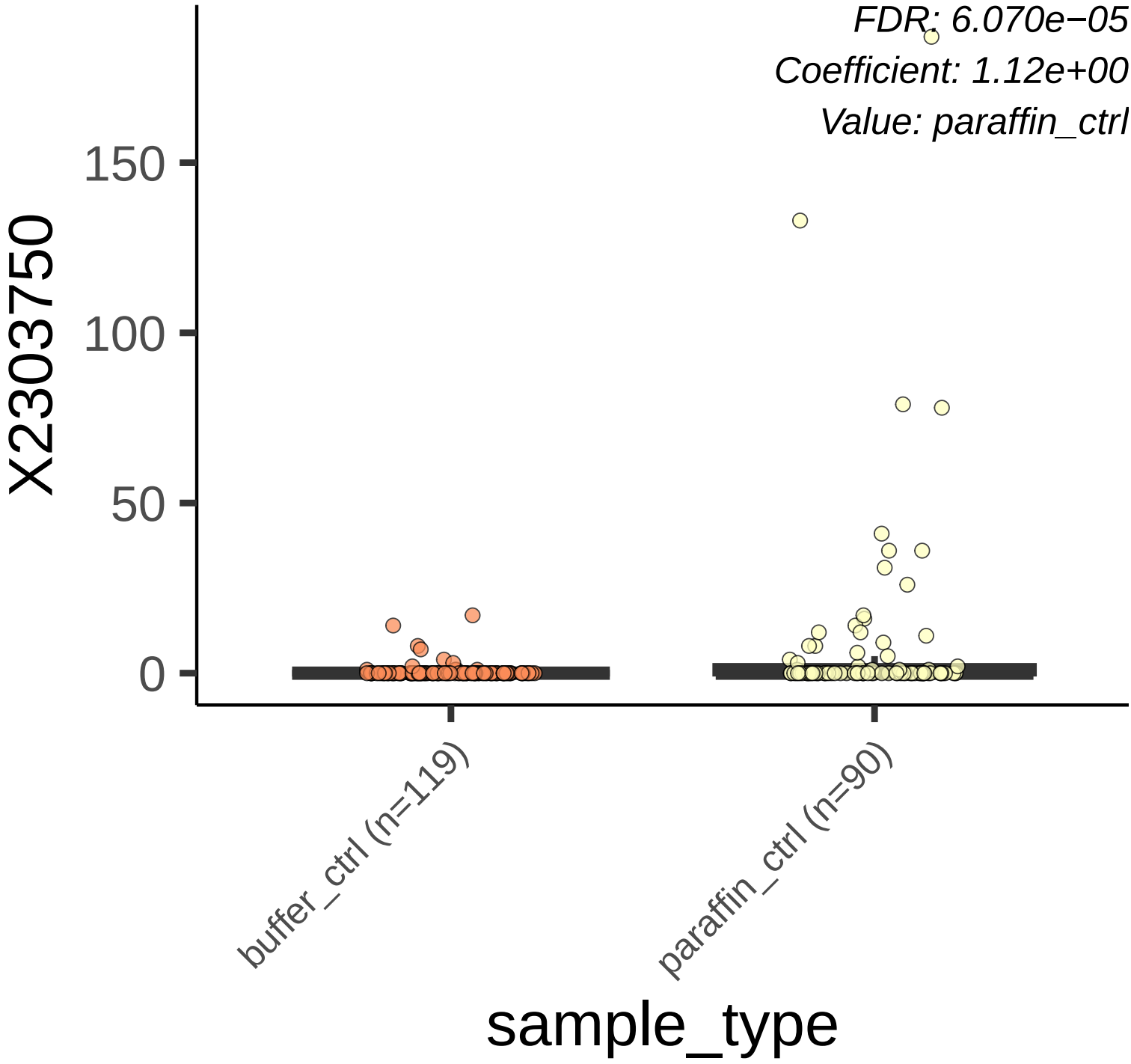
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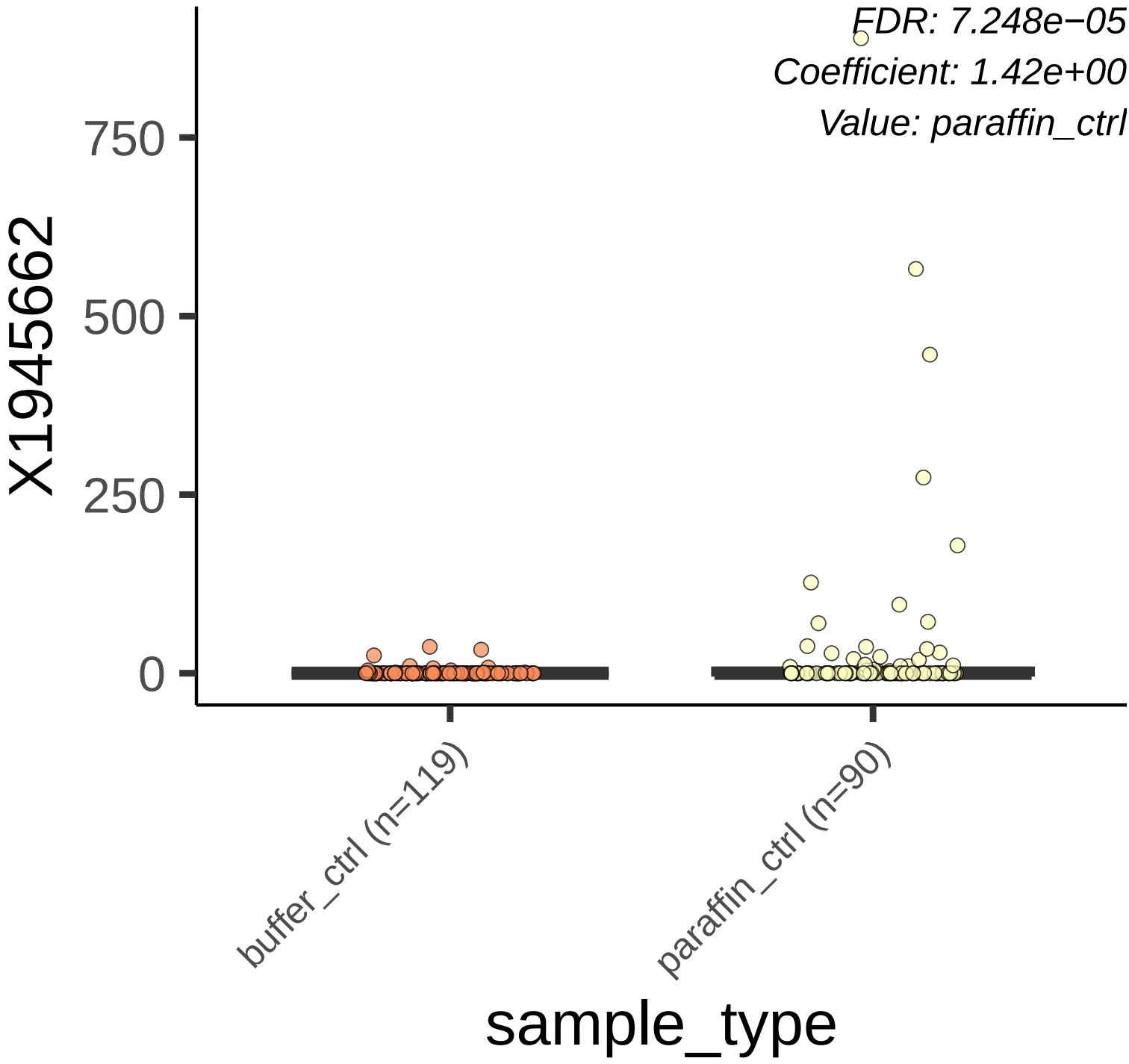
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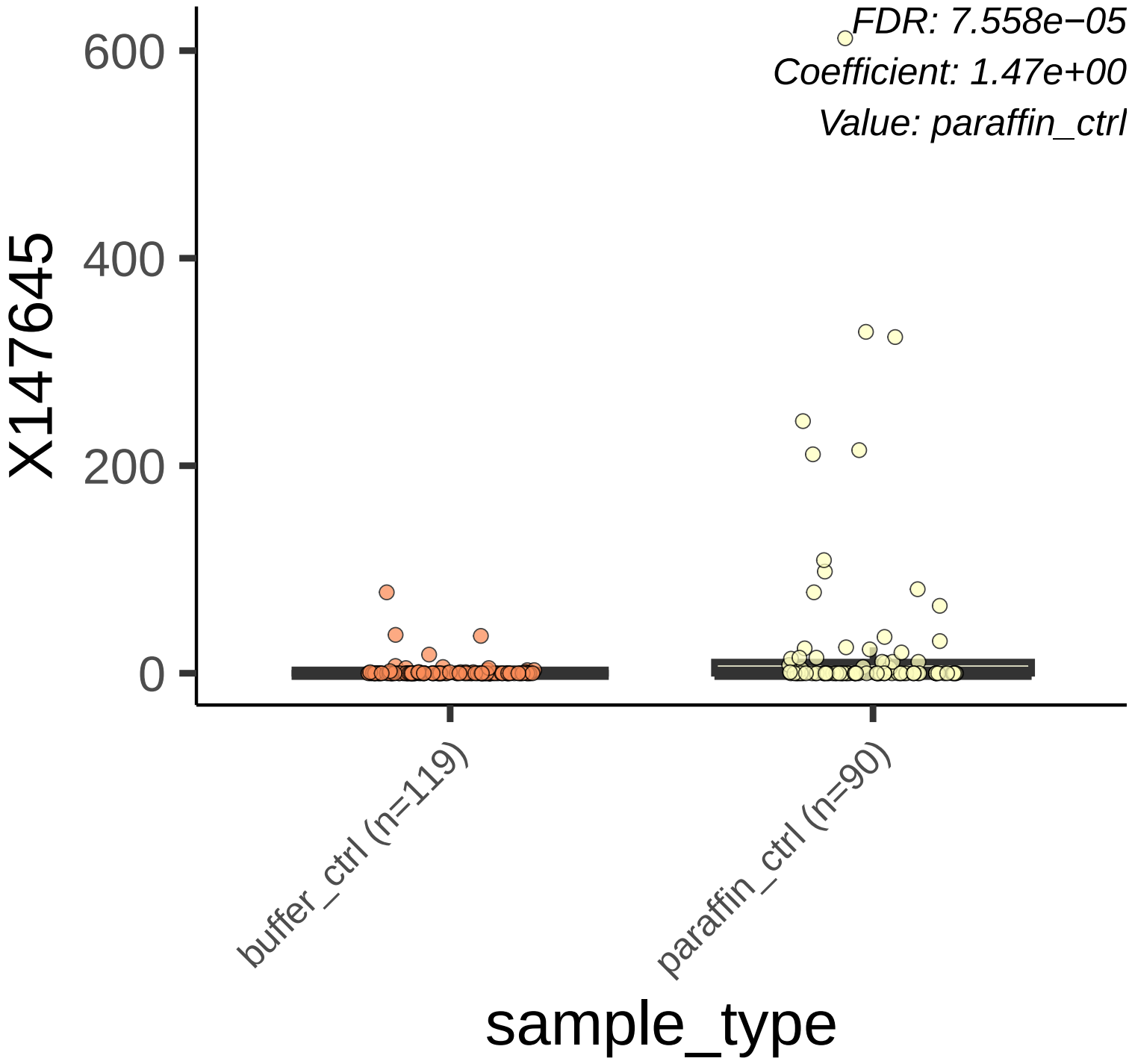
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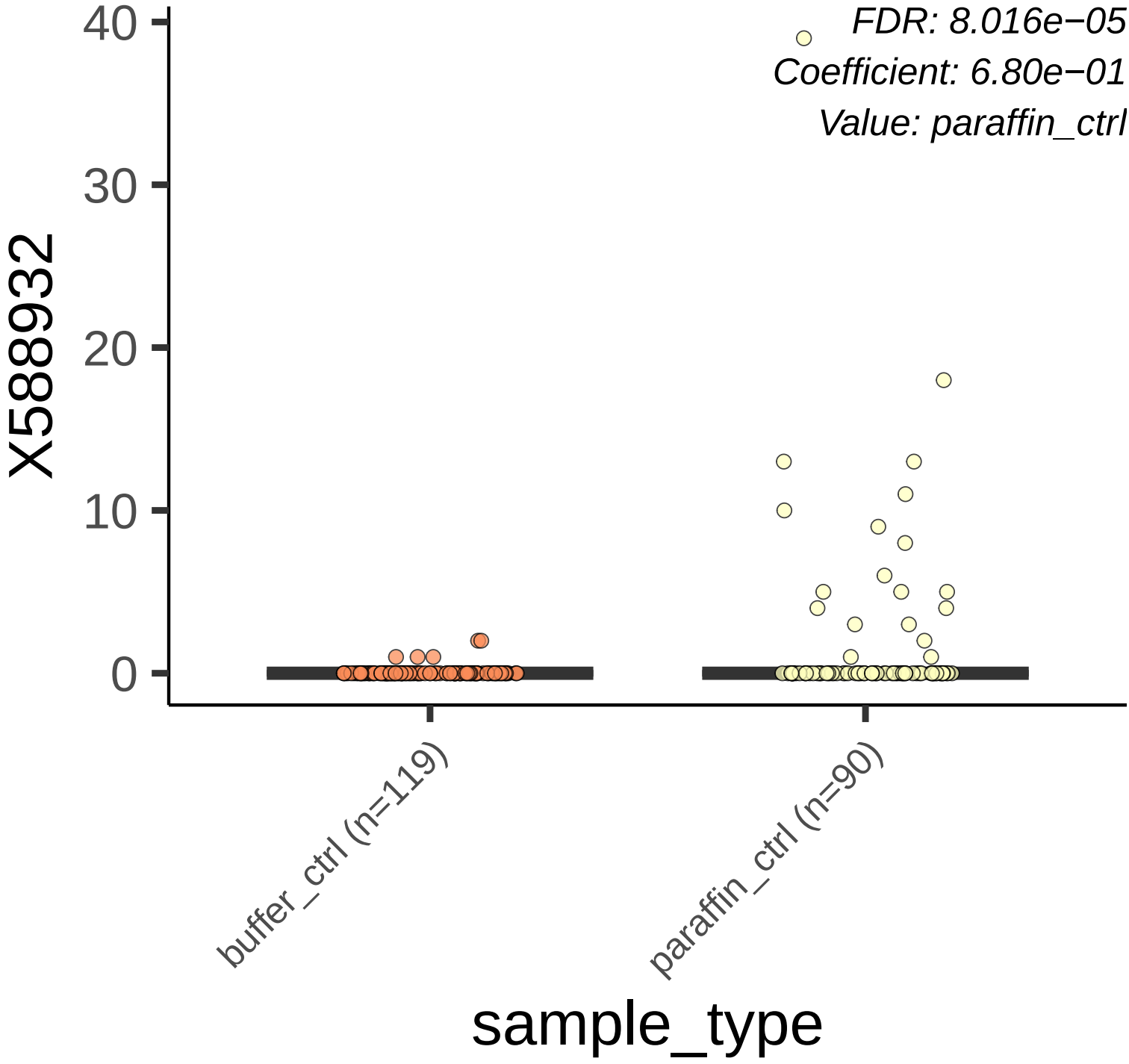
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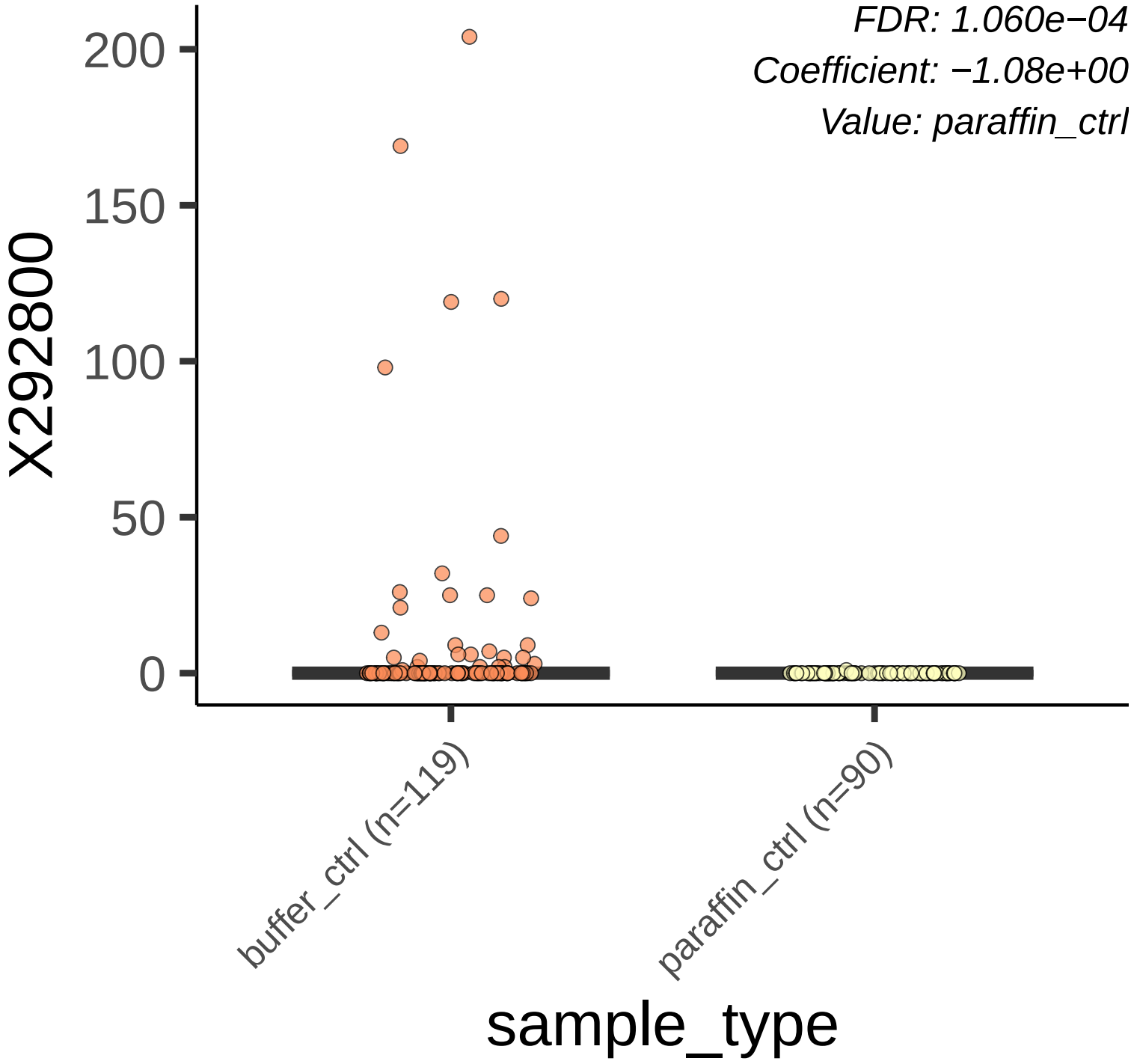
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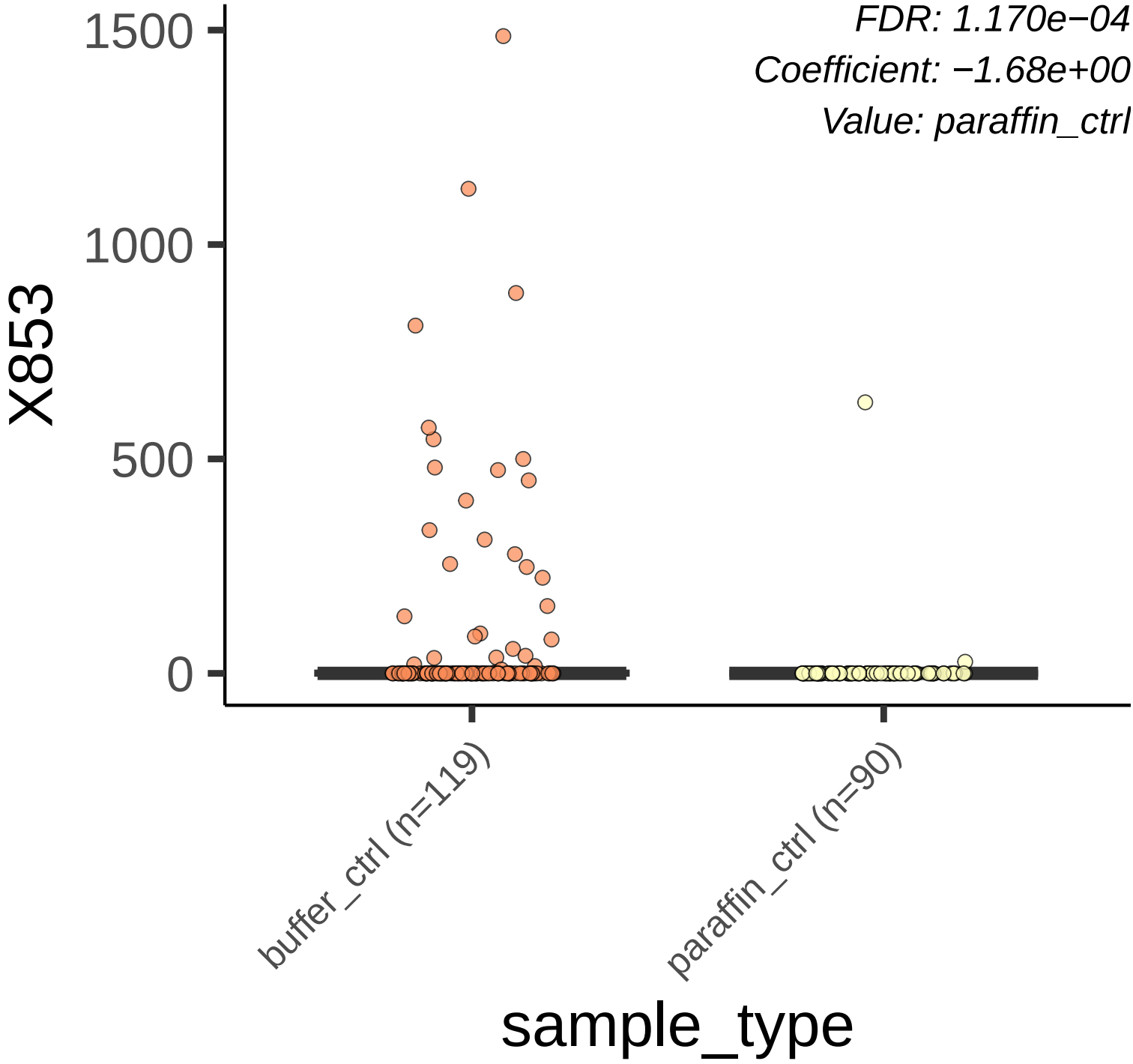
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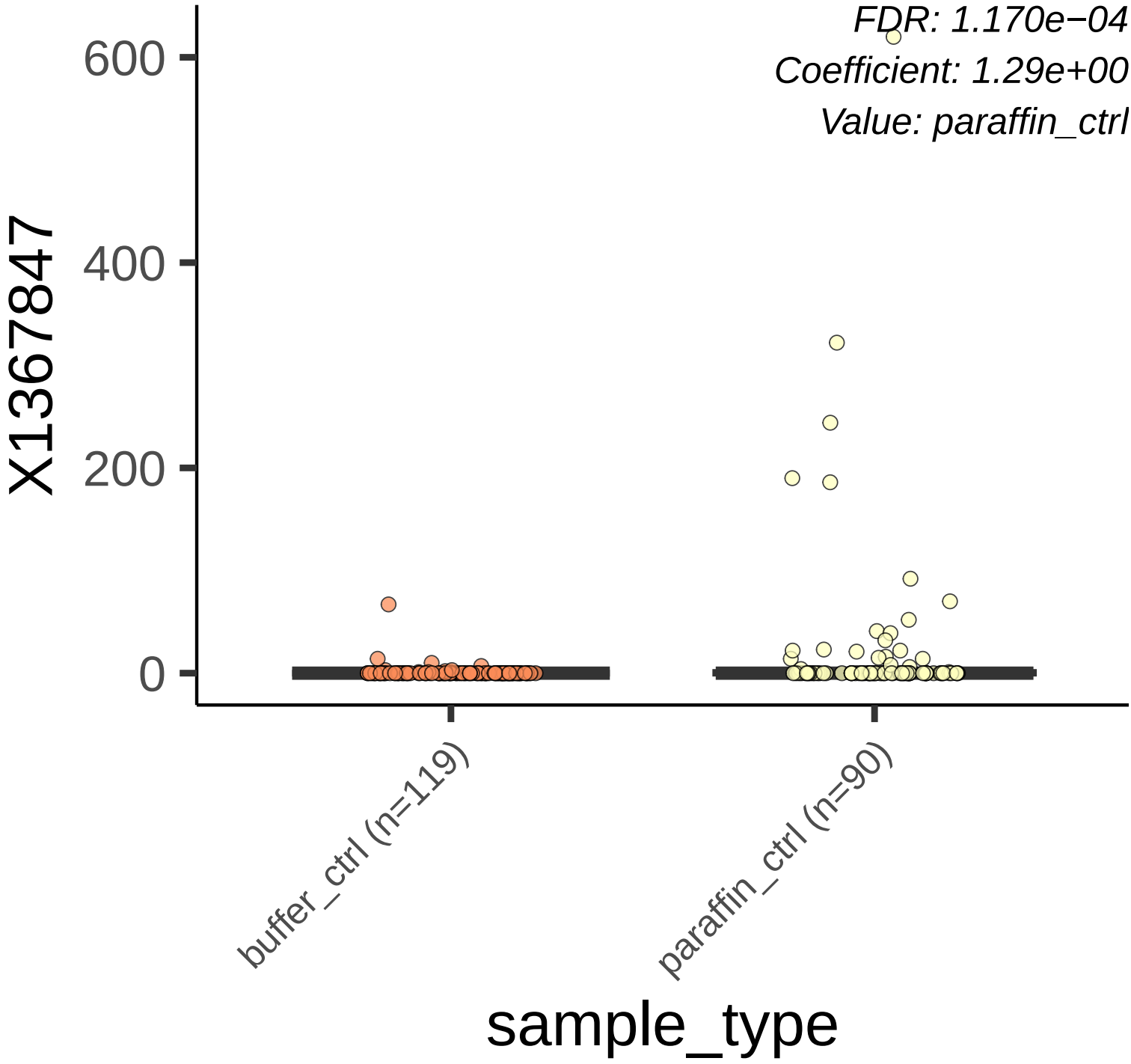
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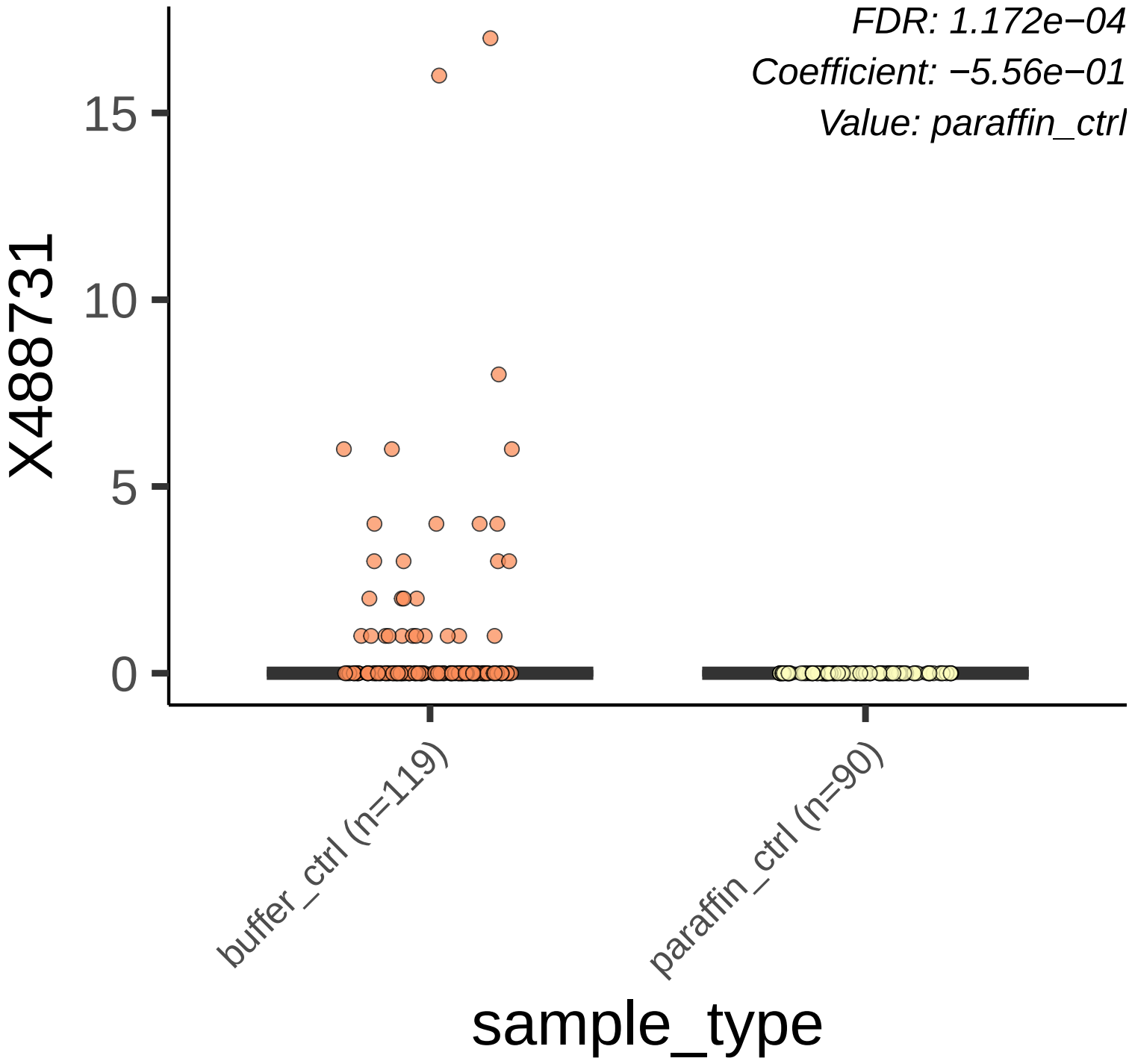
sample_type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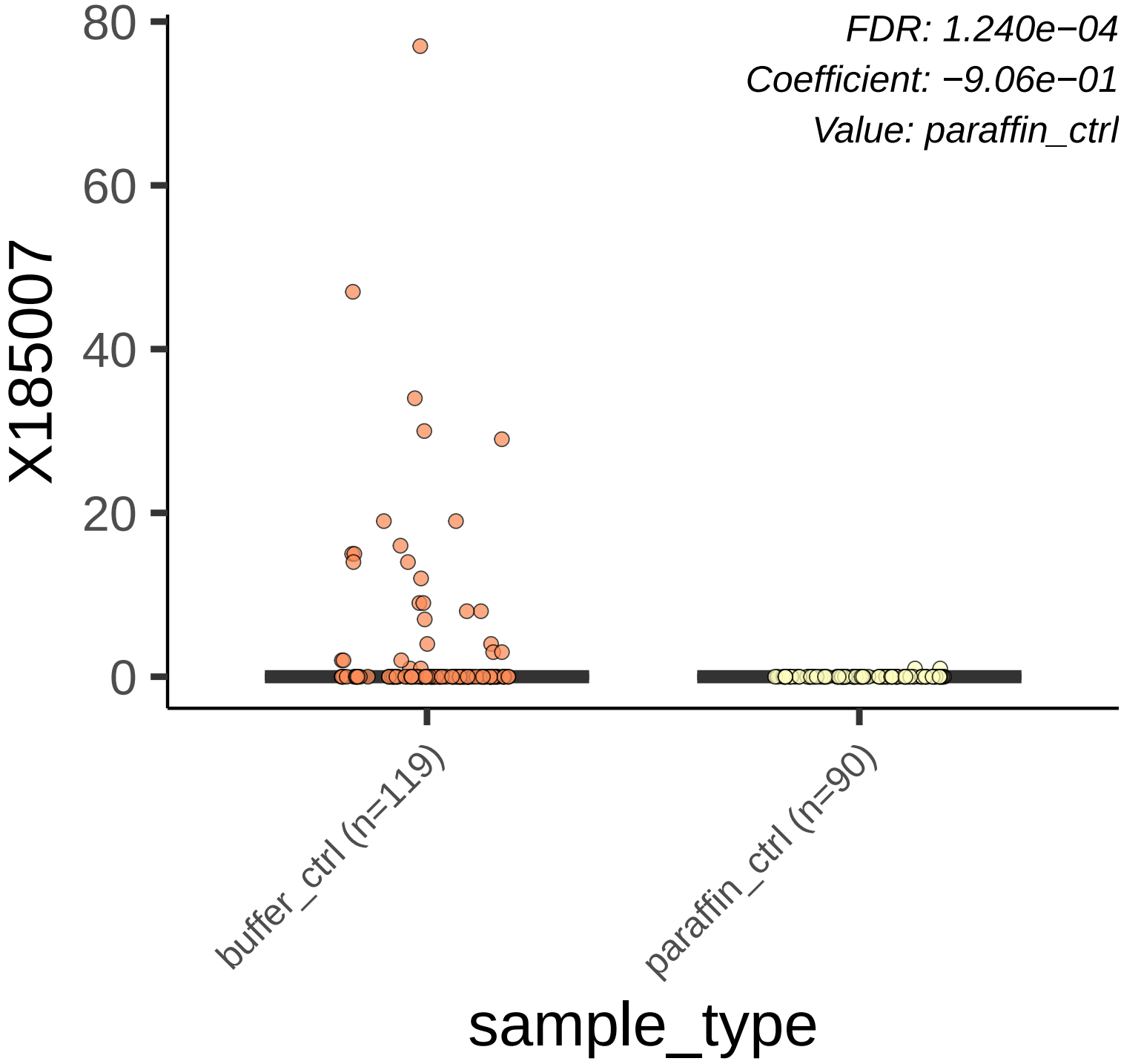
sample_type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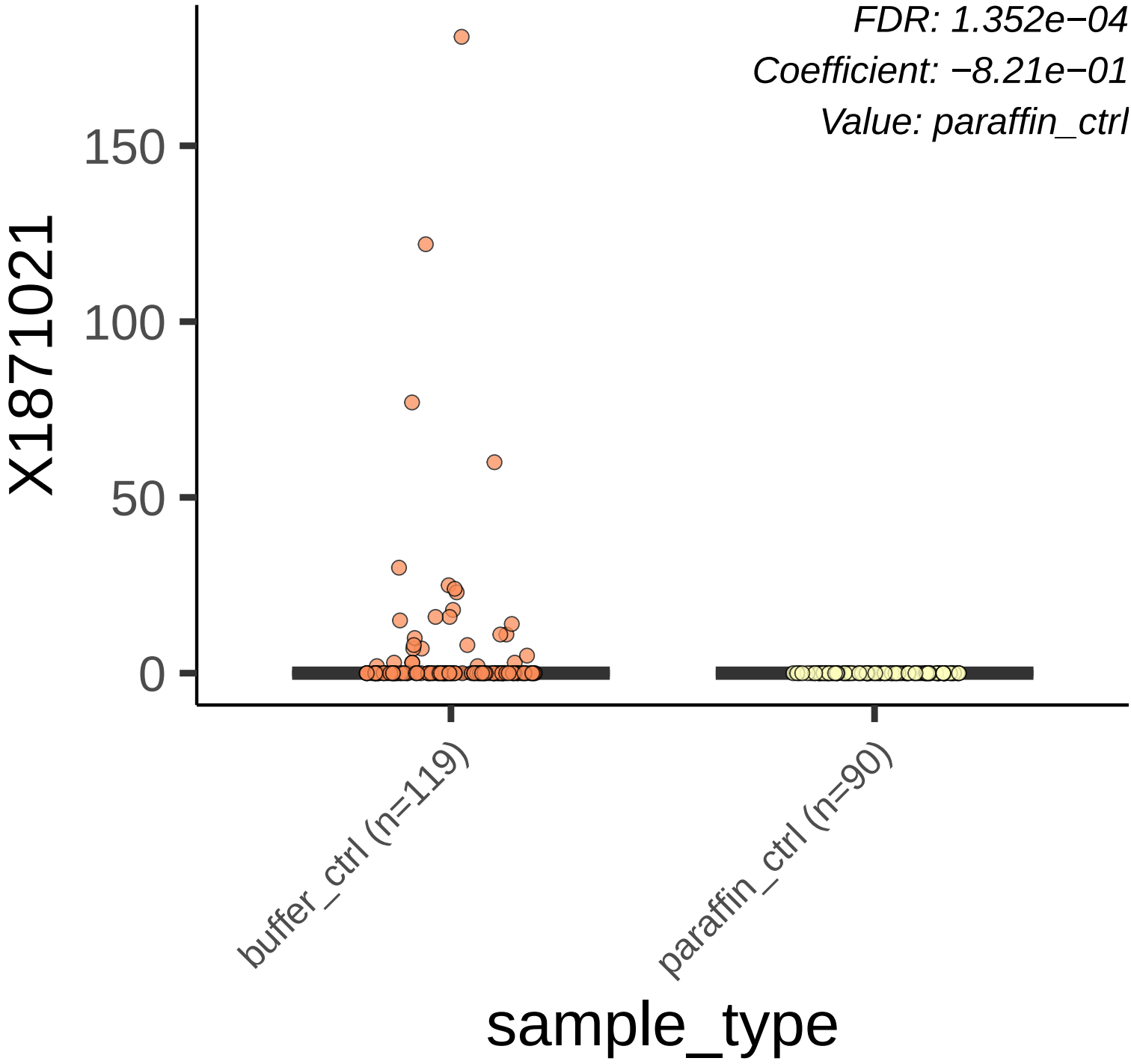
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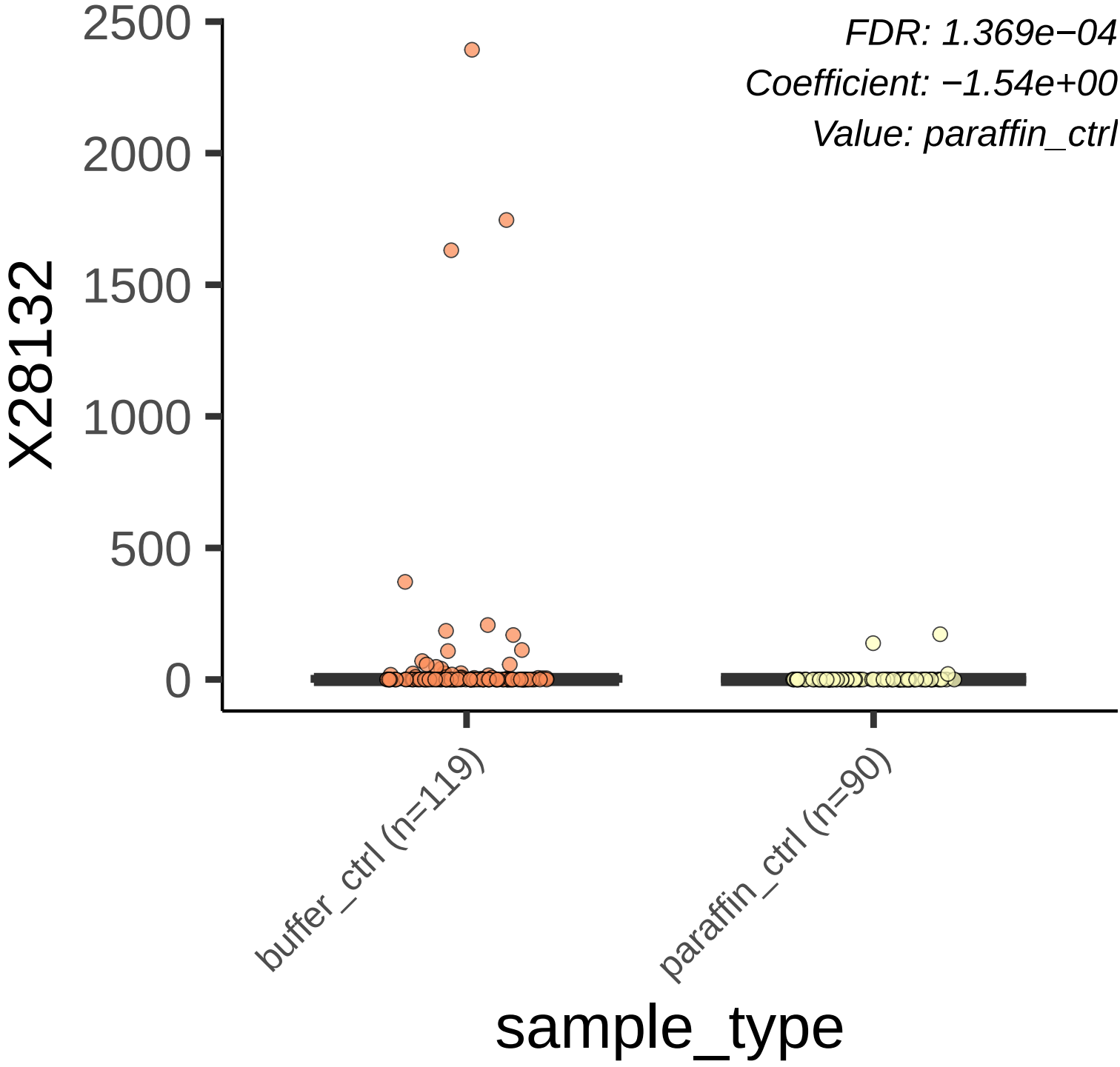
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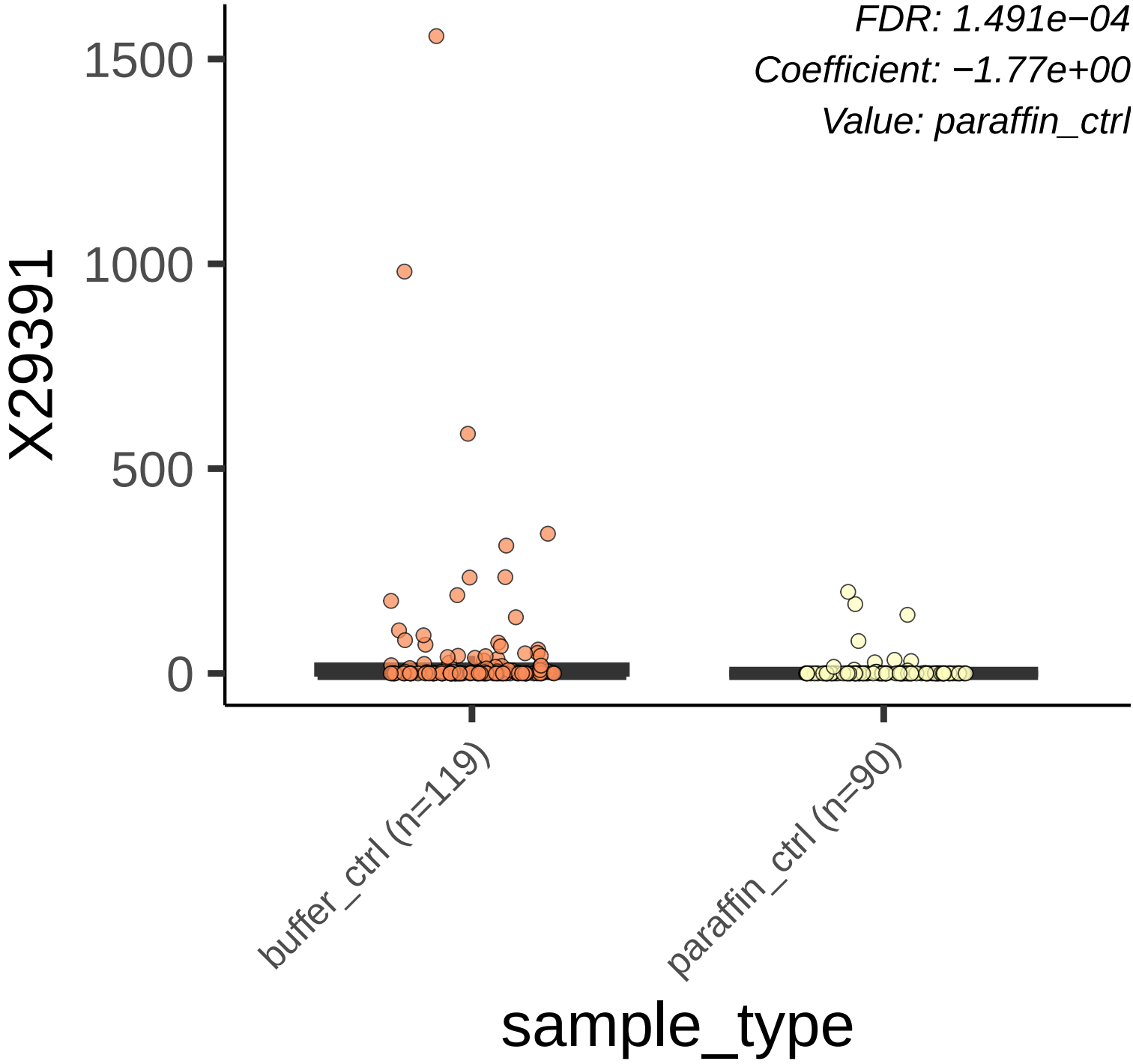
sample_type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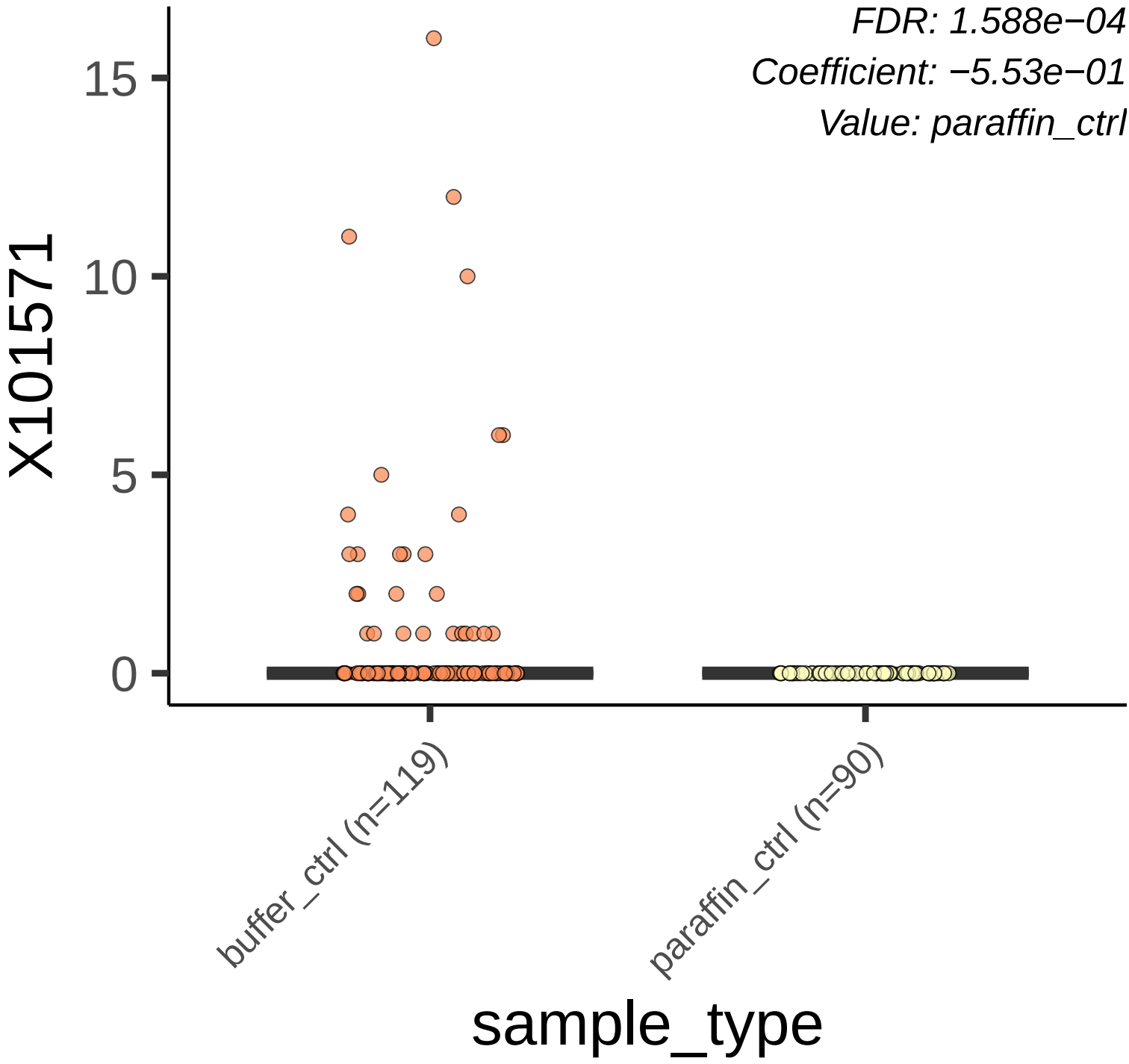
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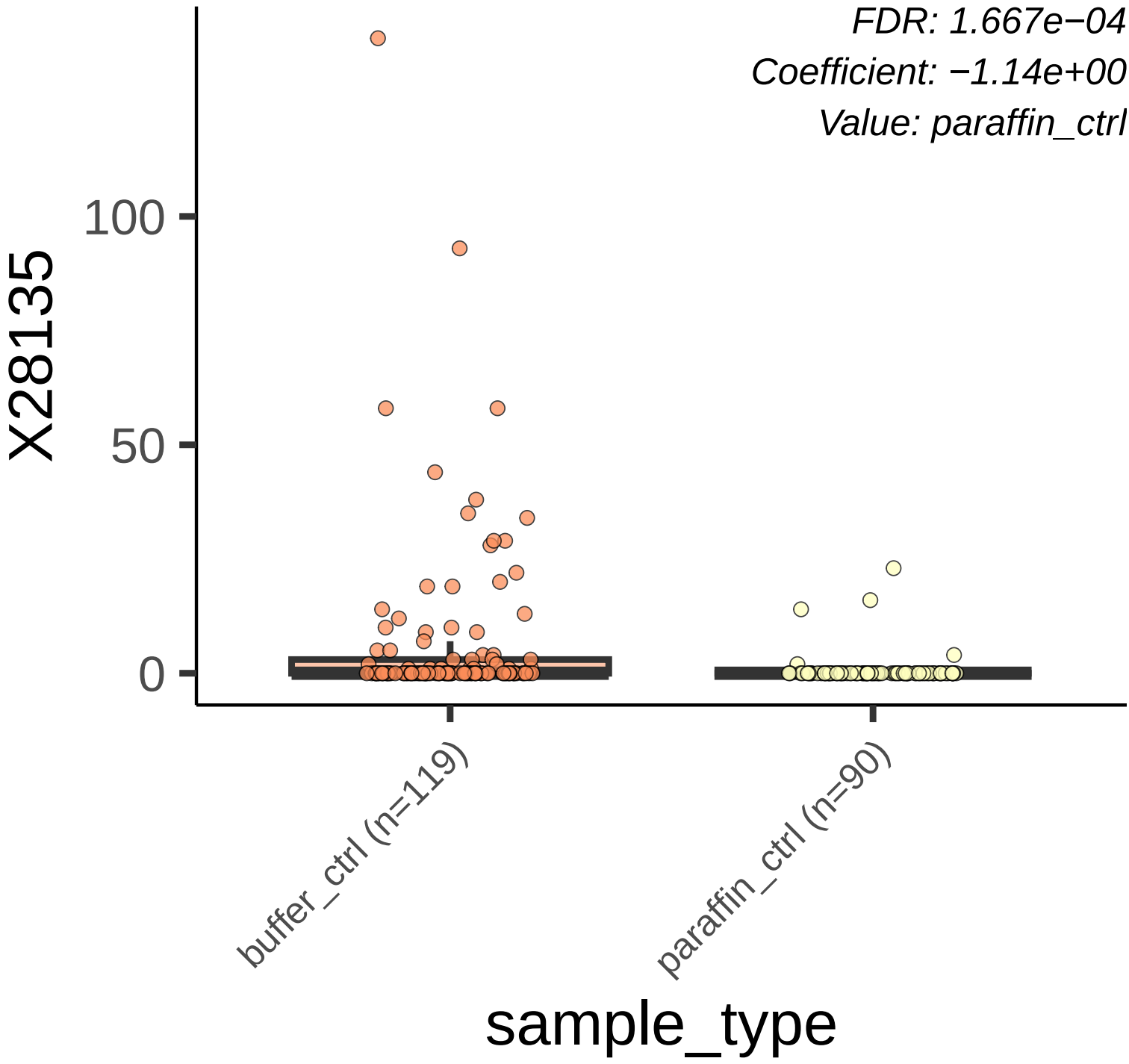
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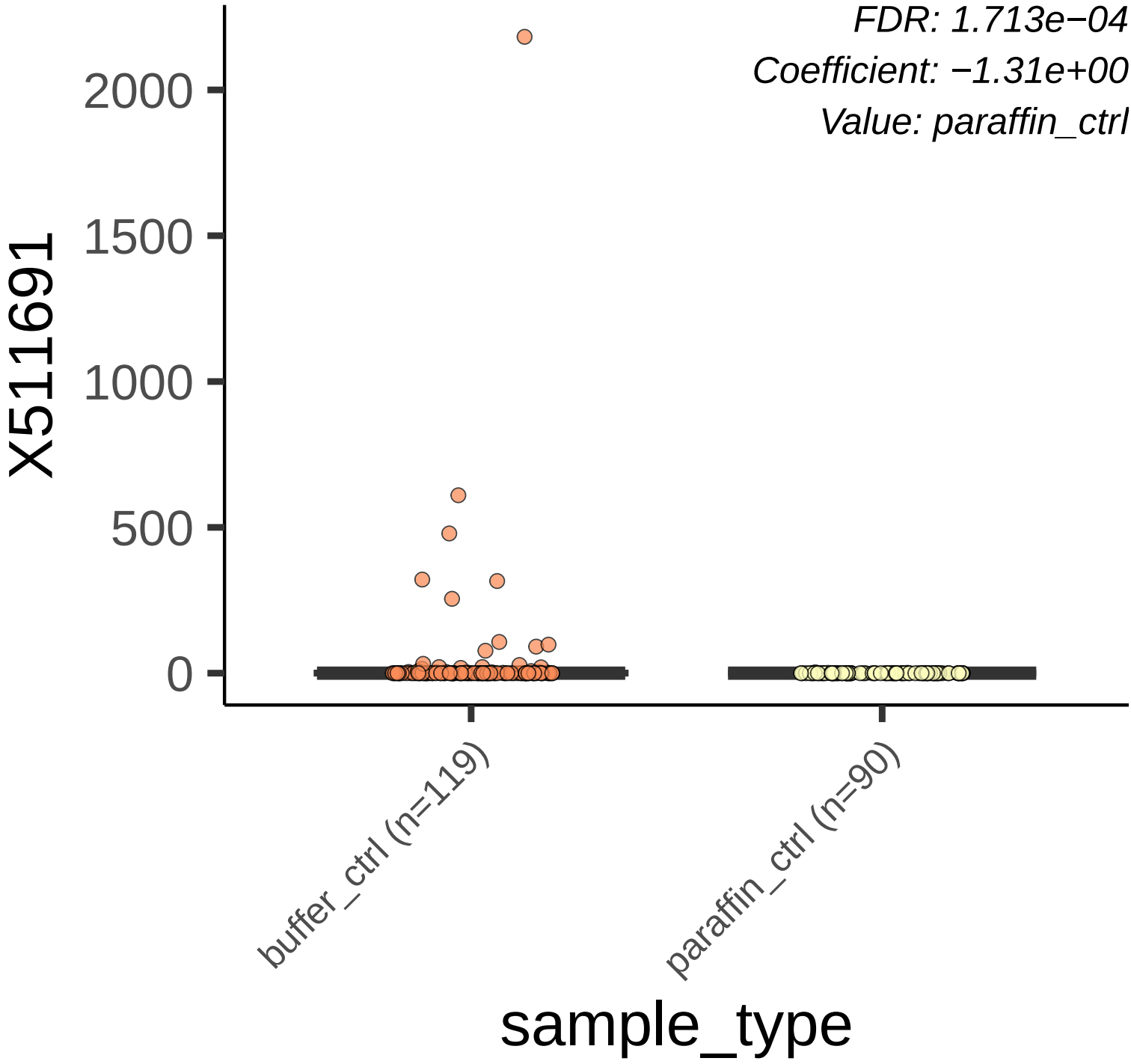
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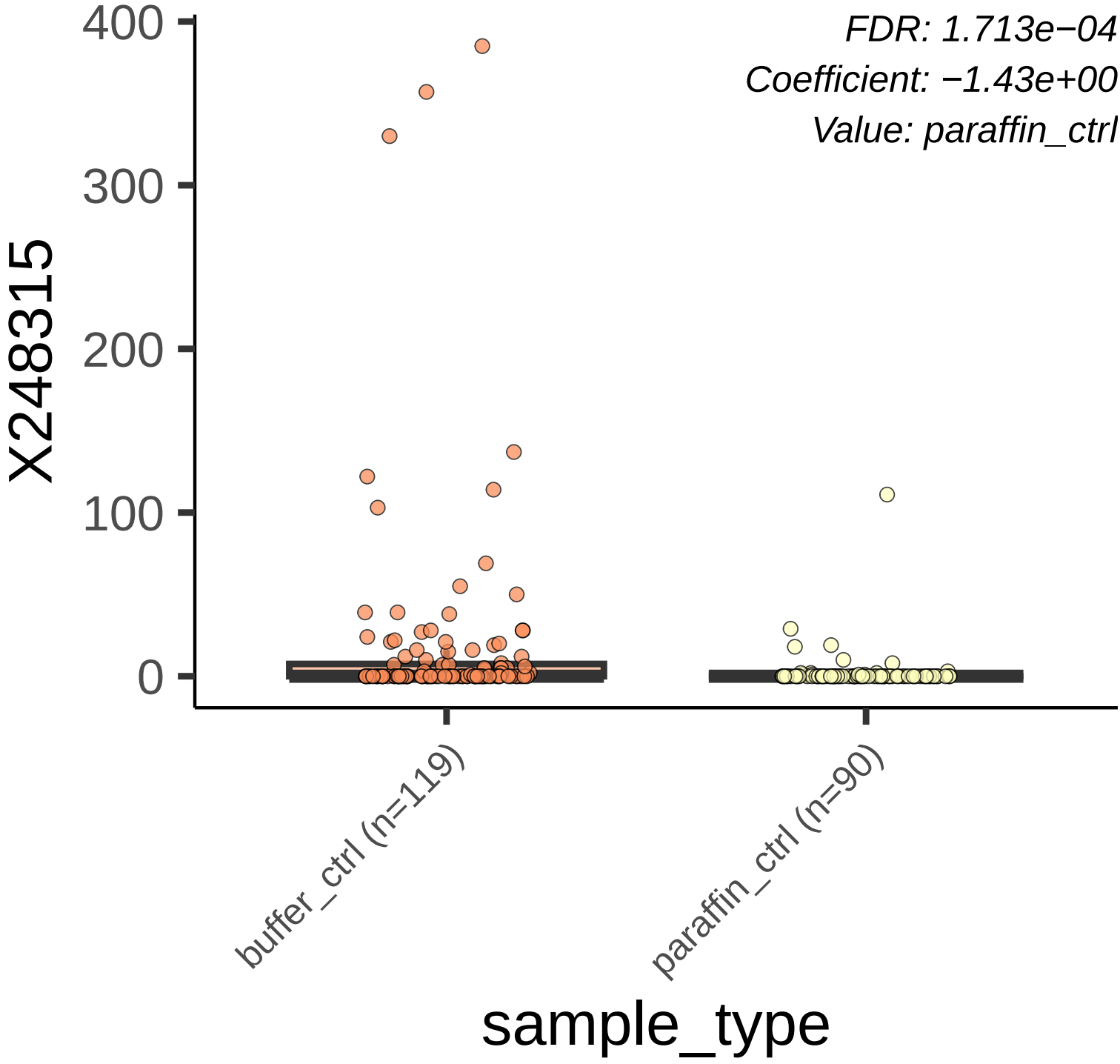
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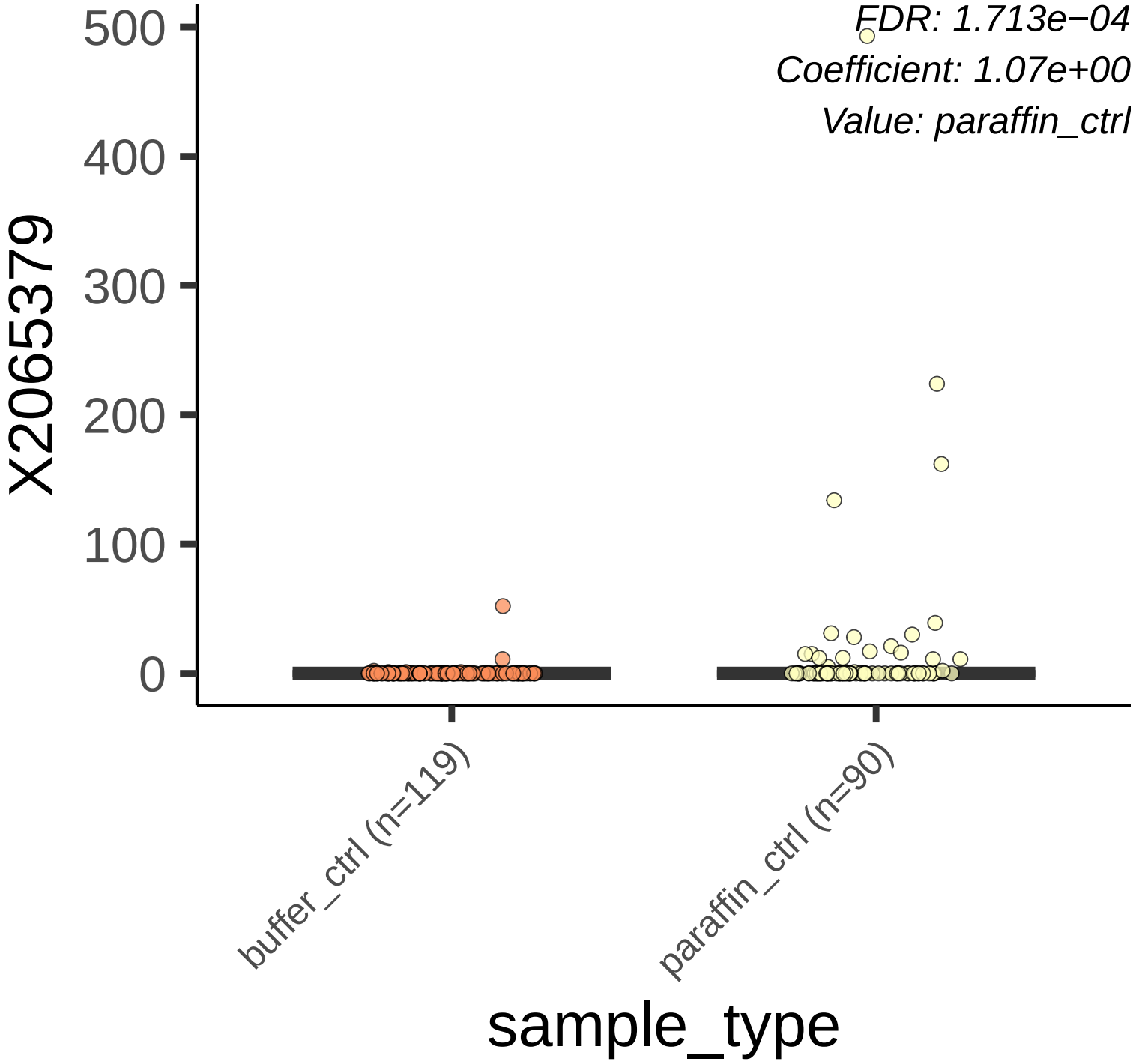
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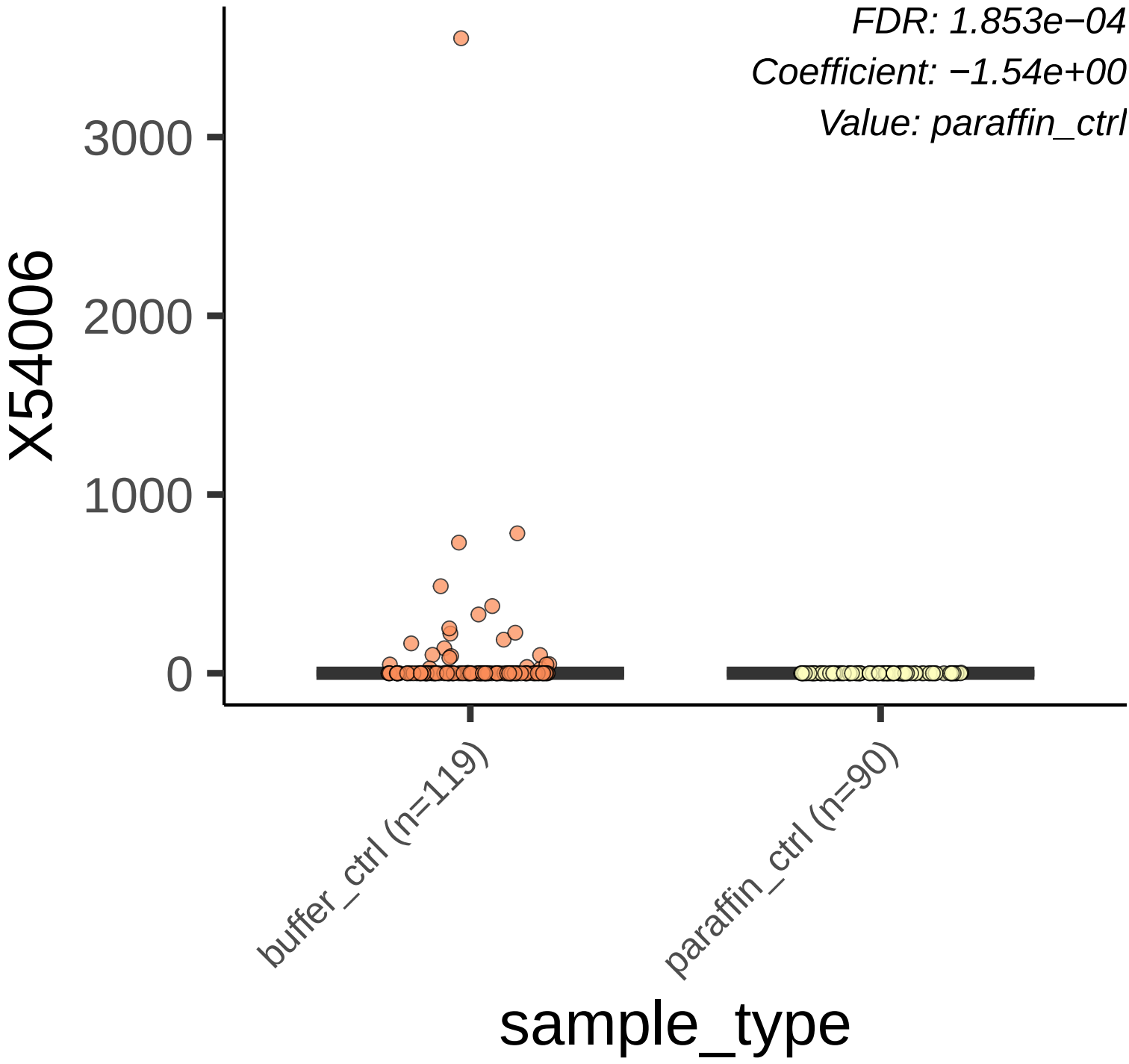
sample_type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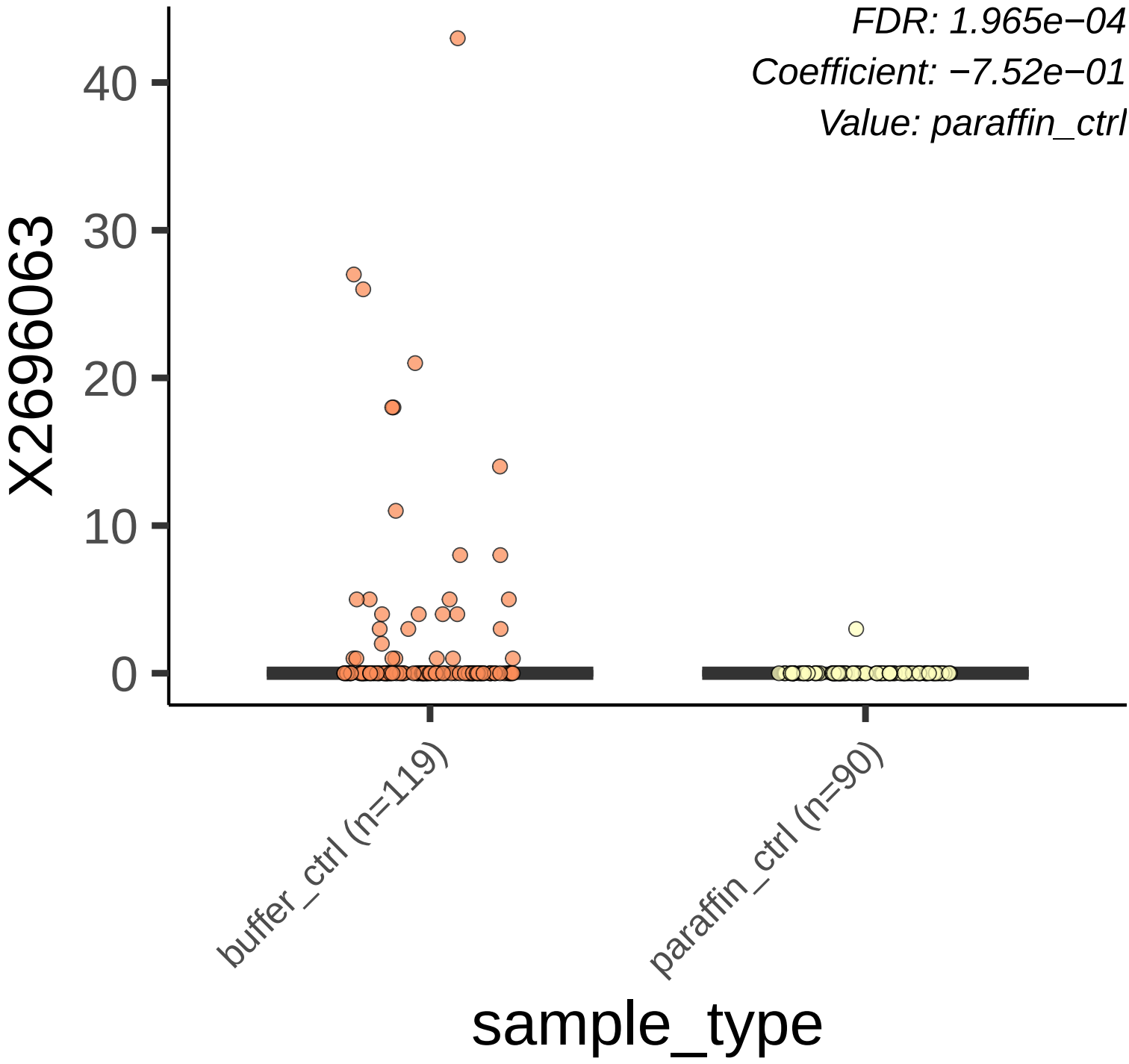
sample_type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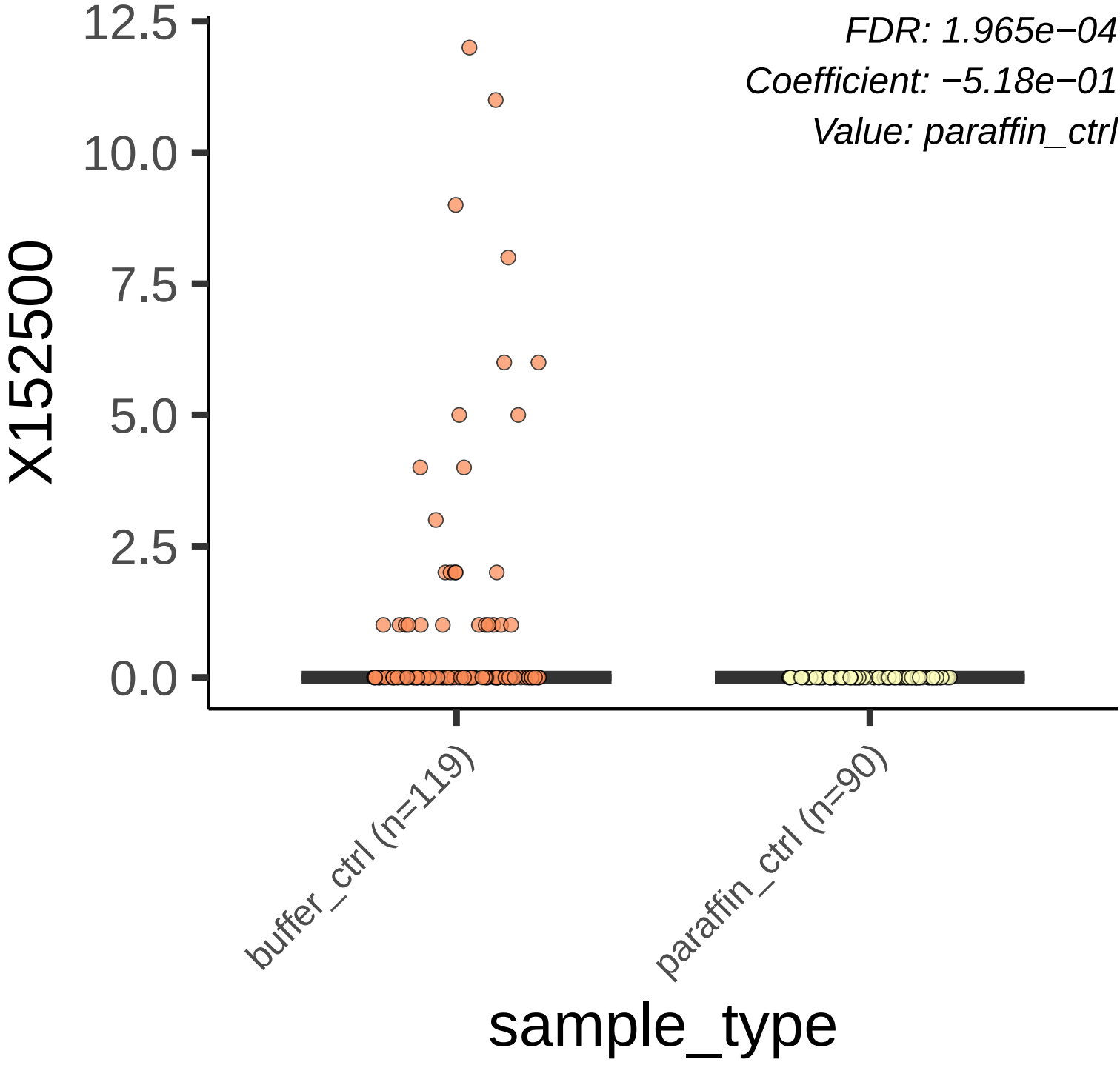
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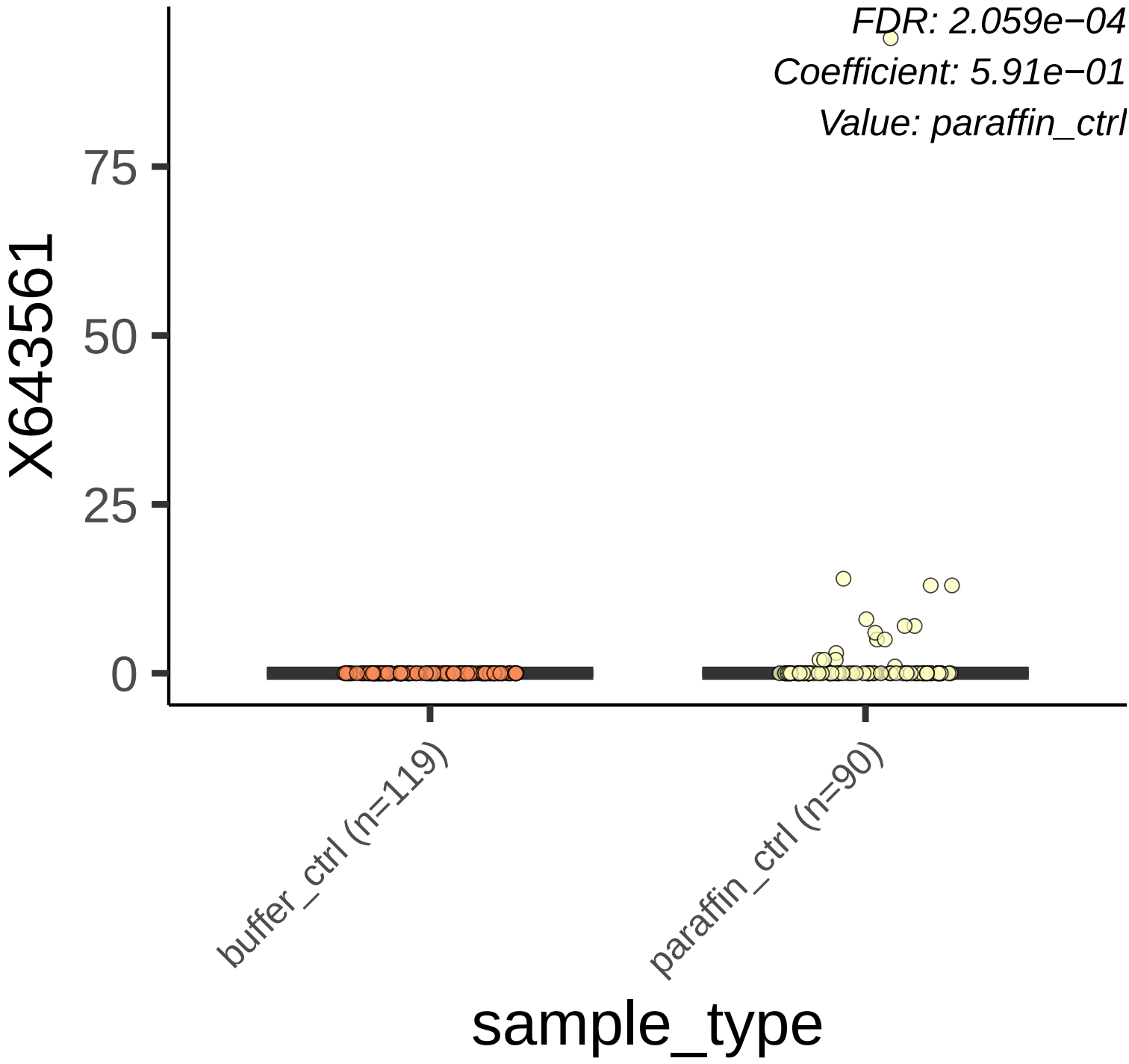
sample_type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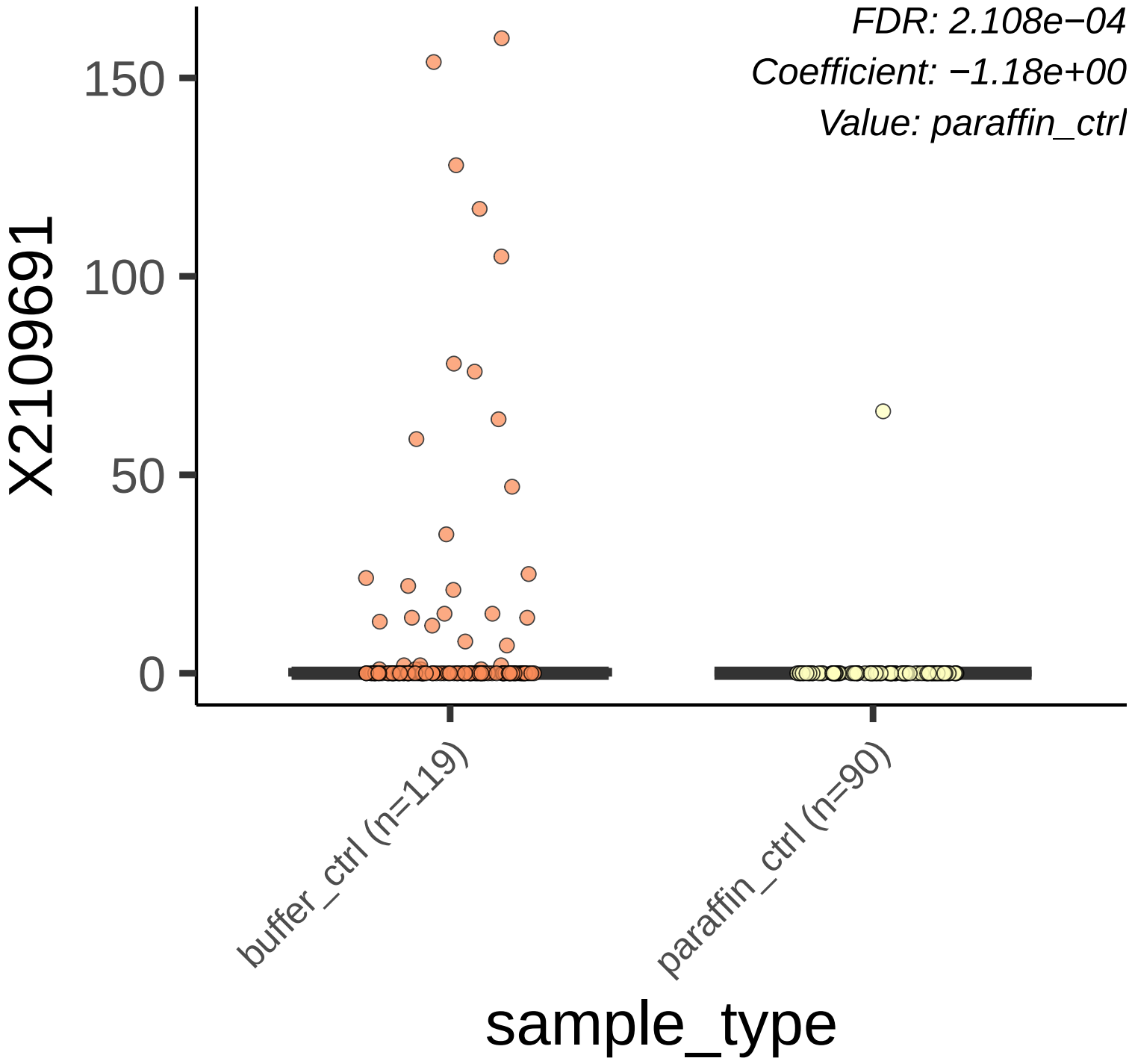
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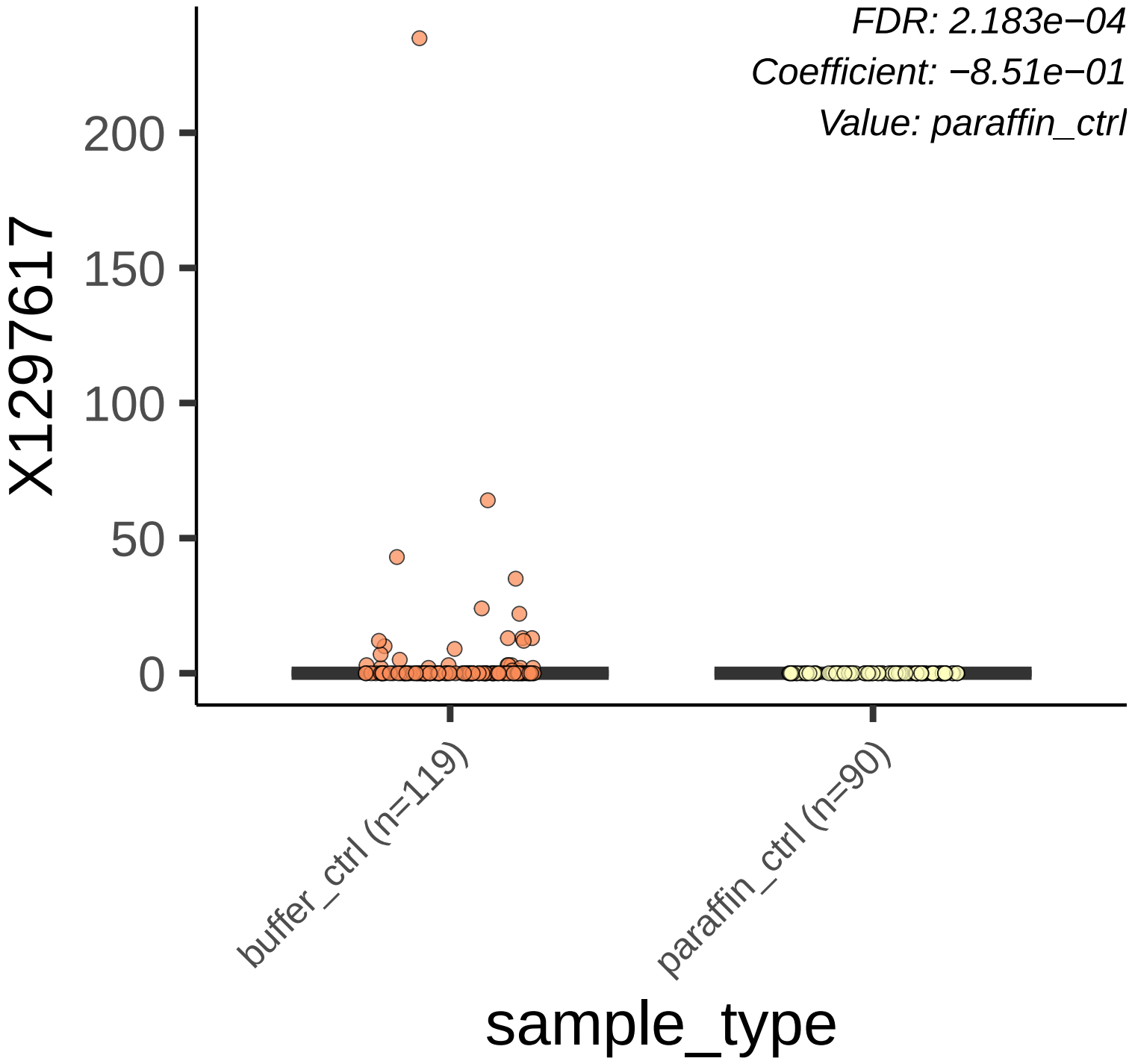
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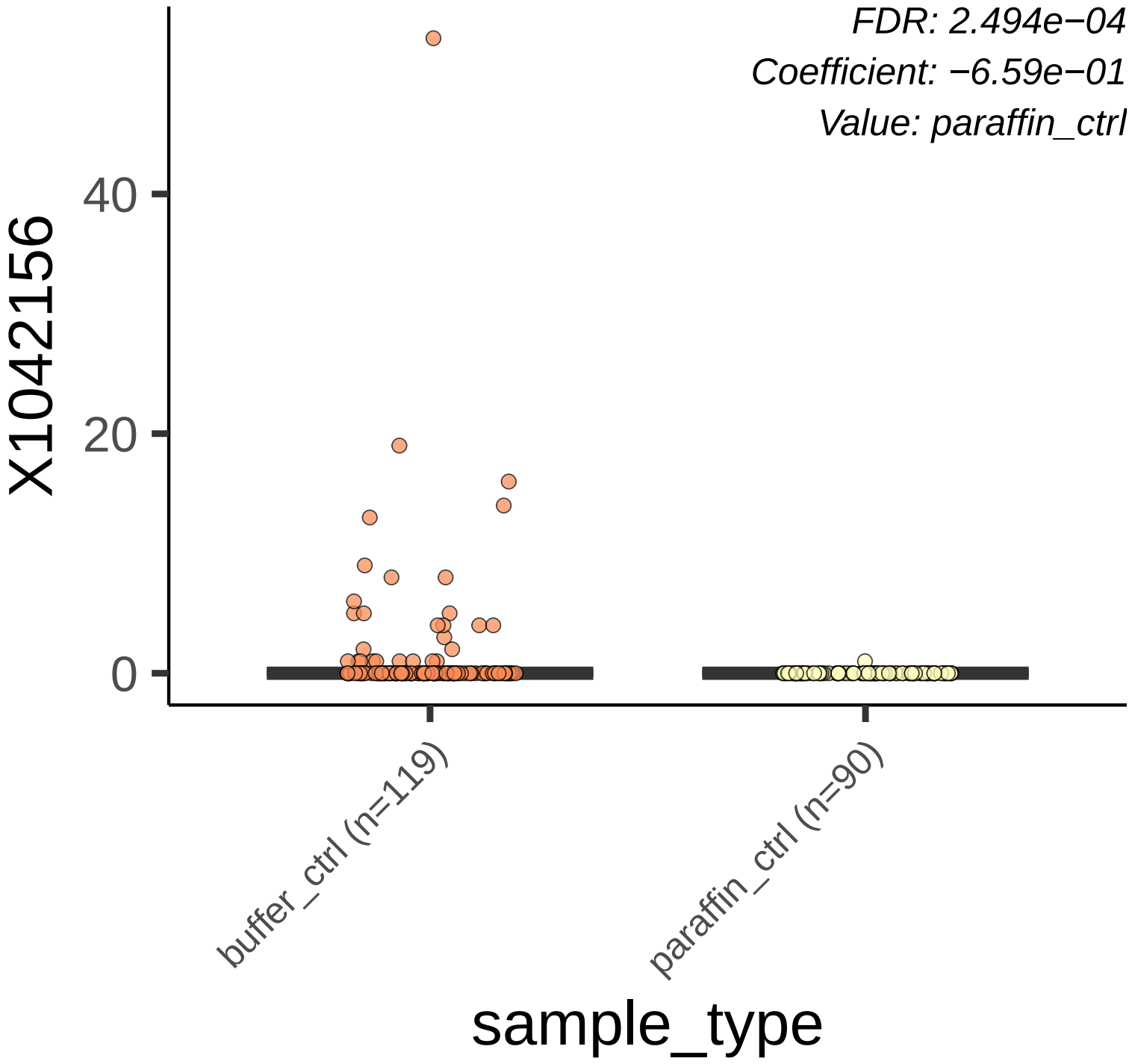
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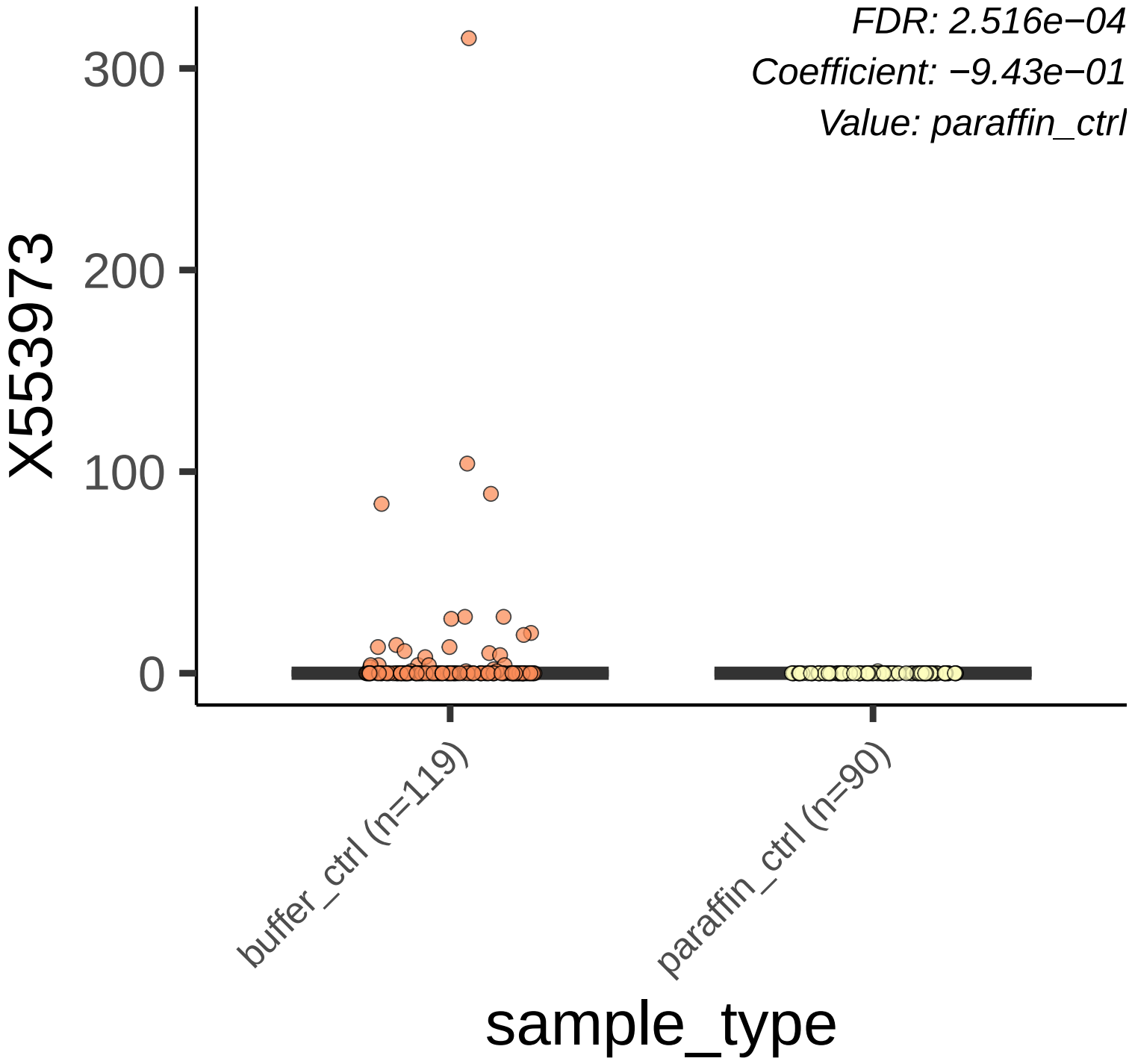
sample_type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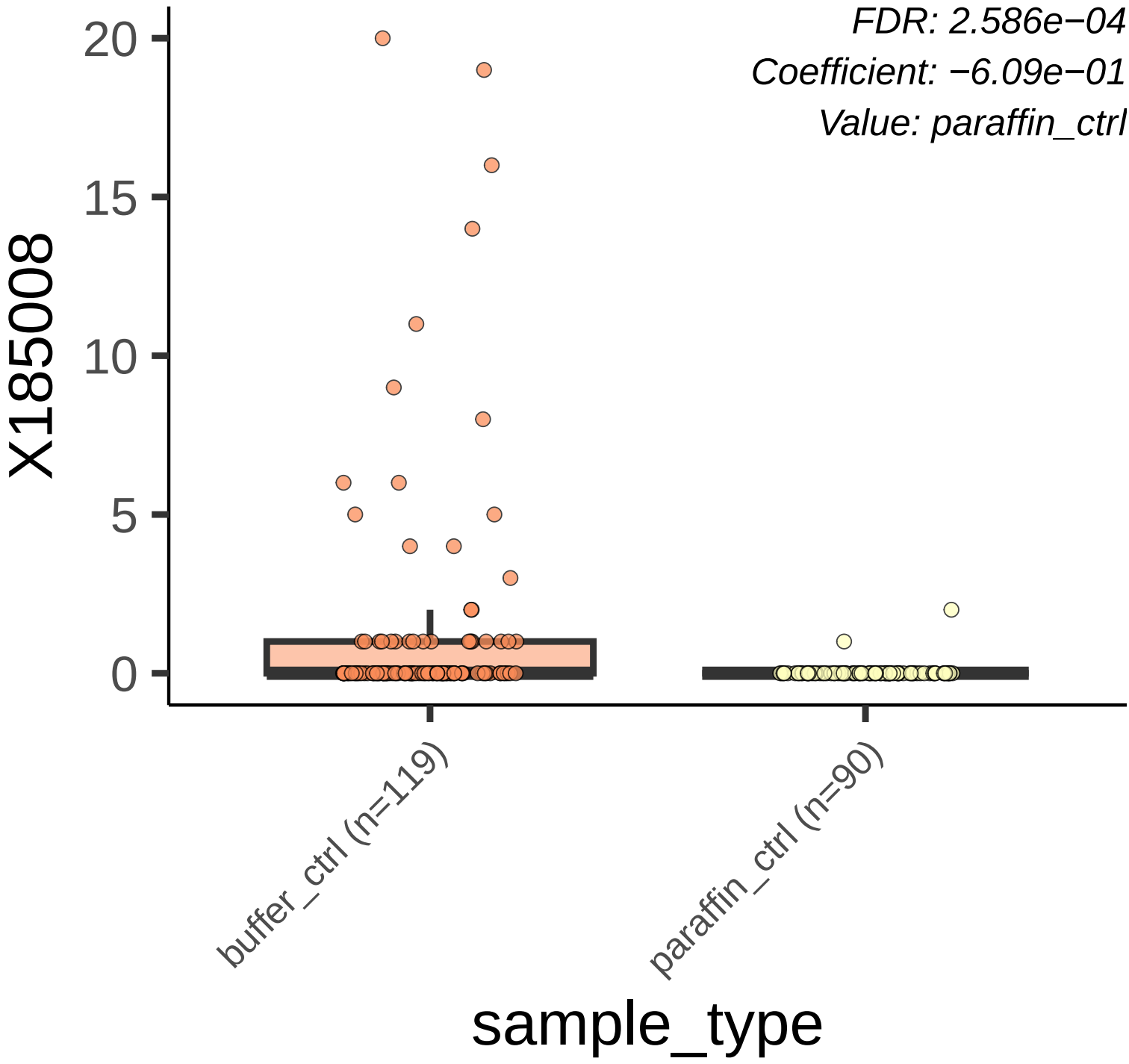
sample_type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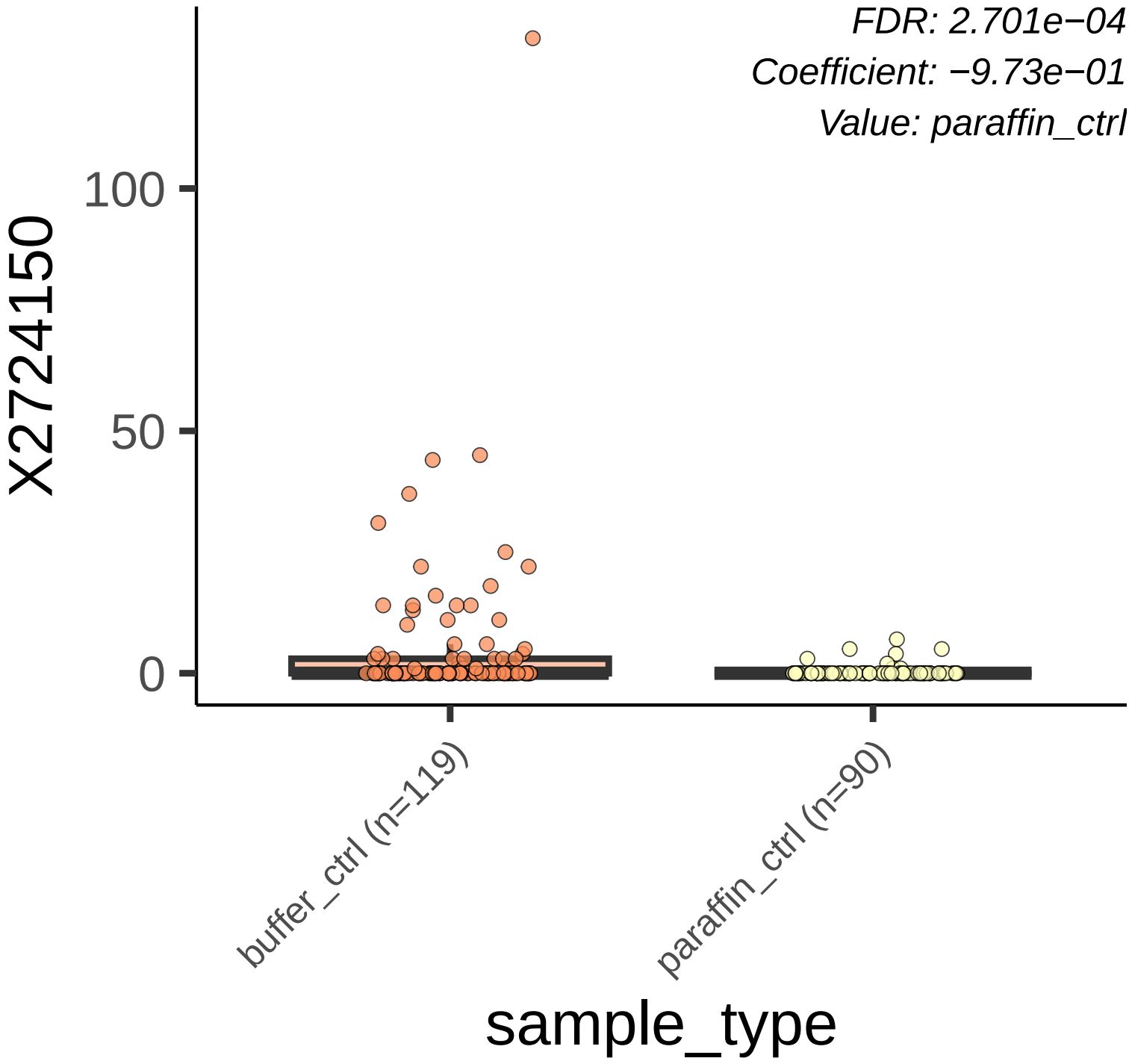
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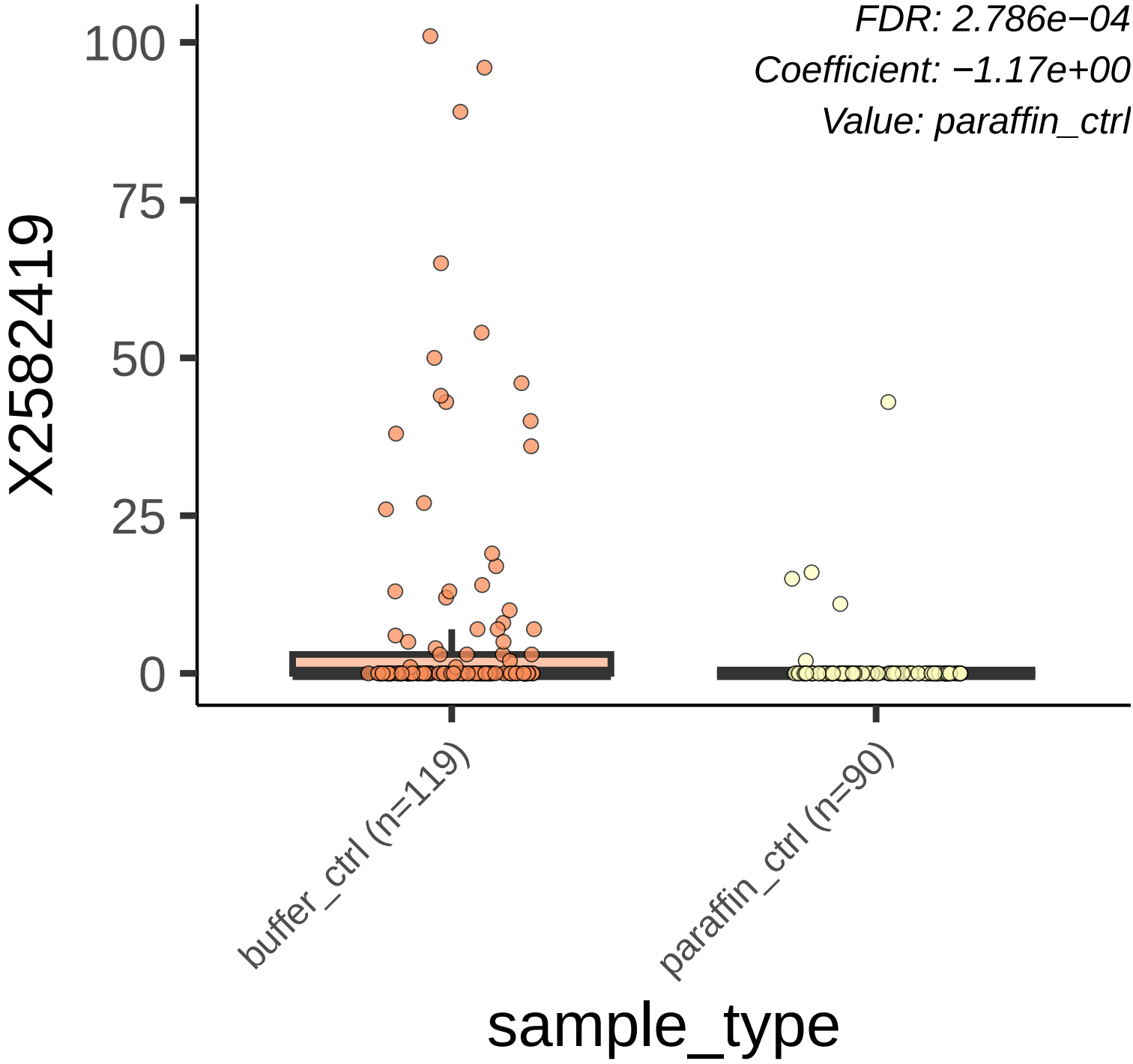
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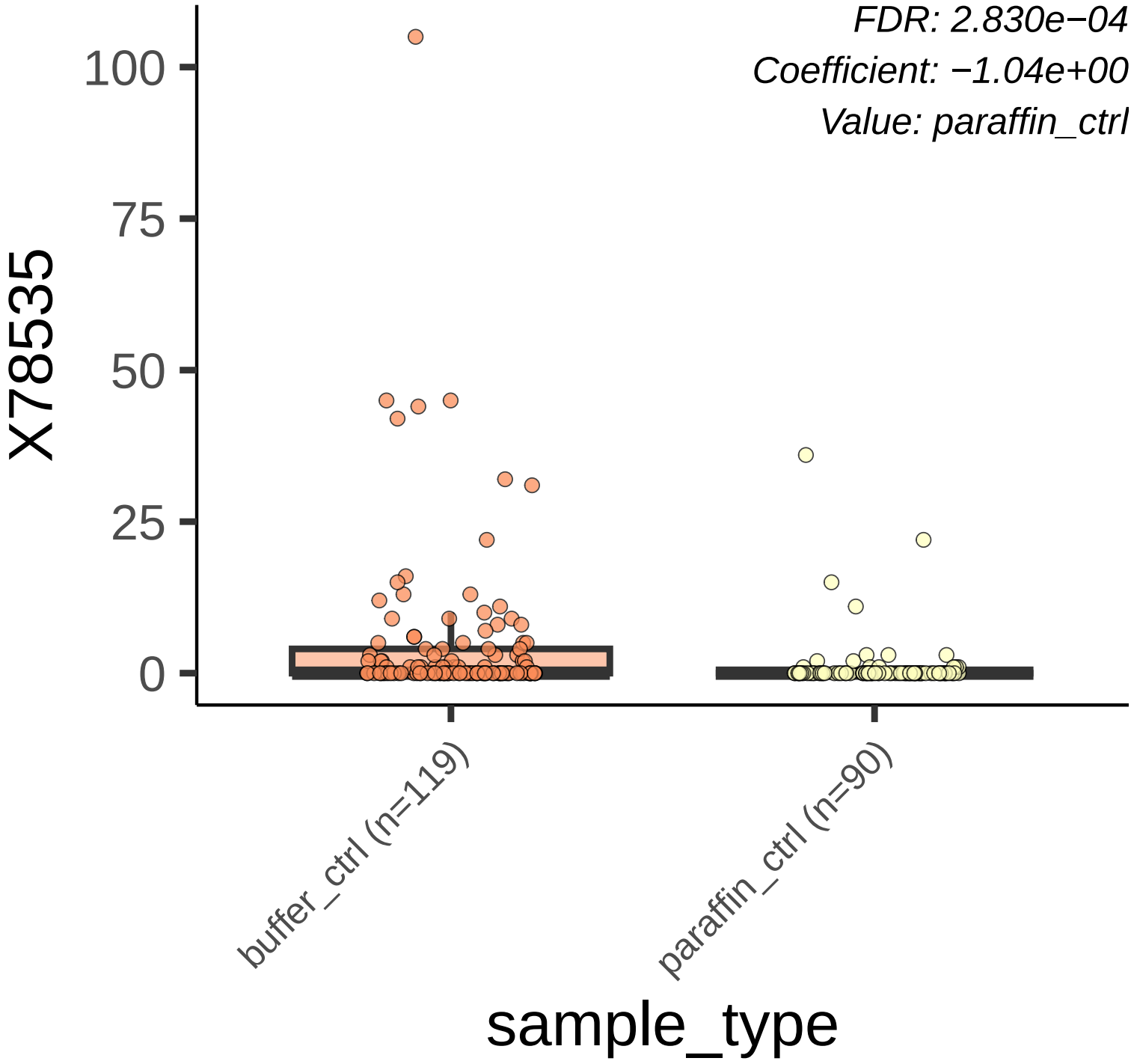
sample_type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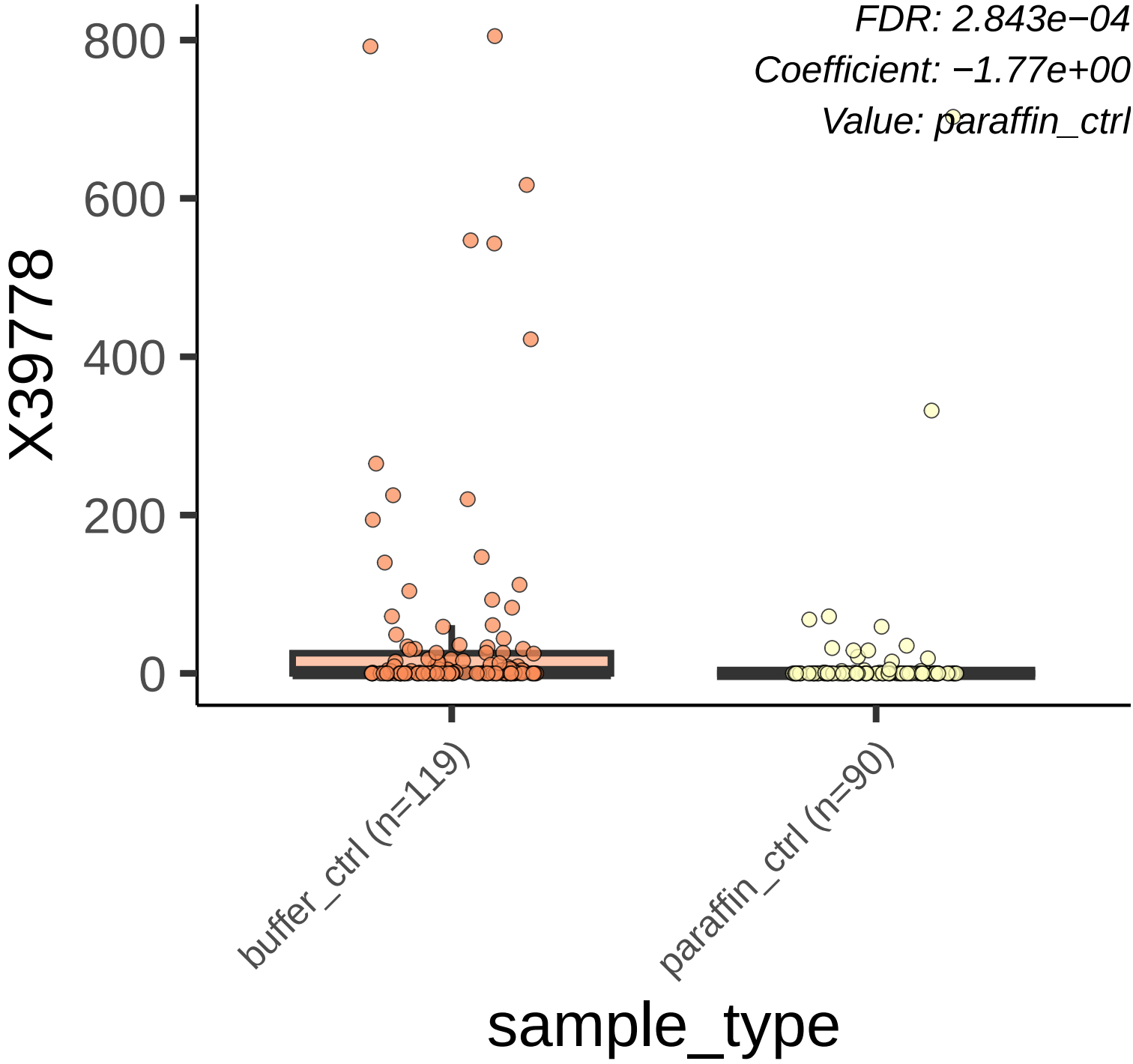
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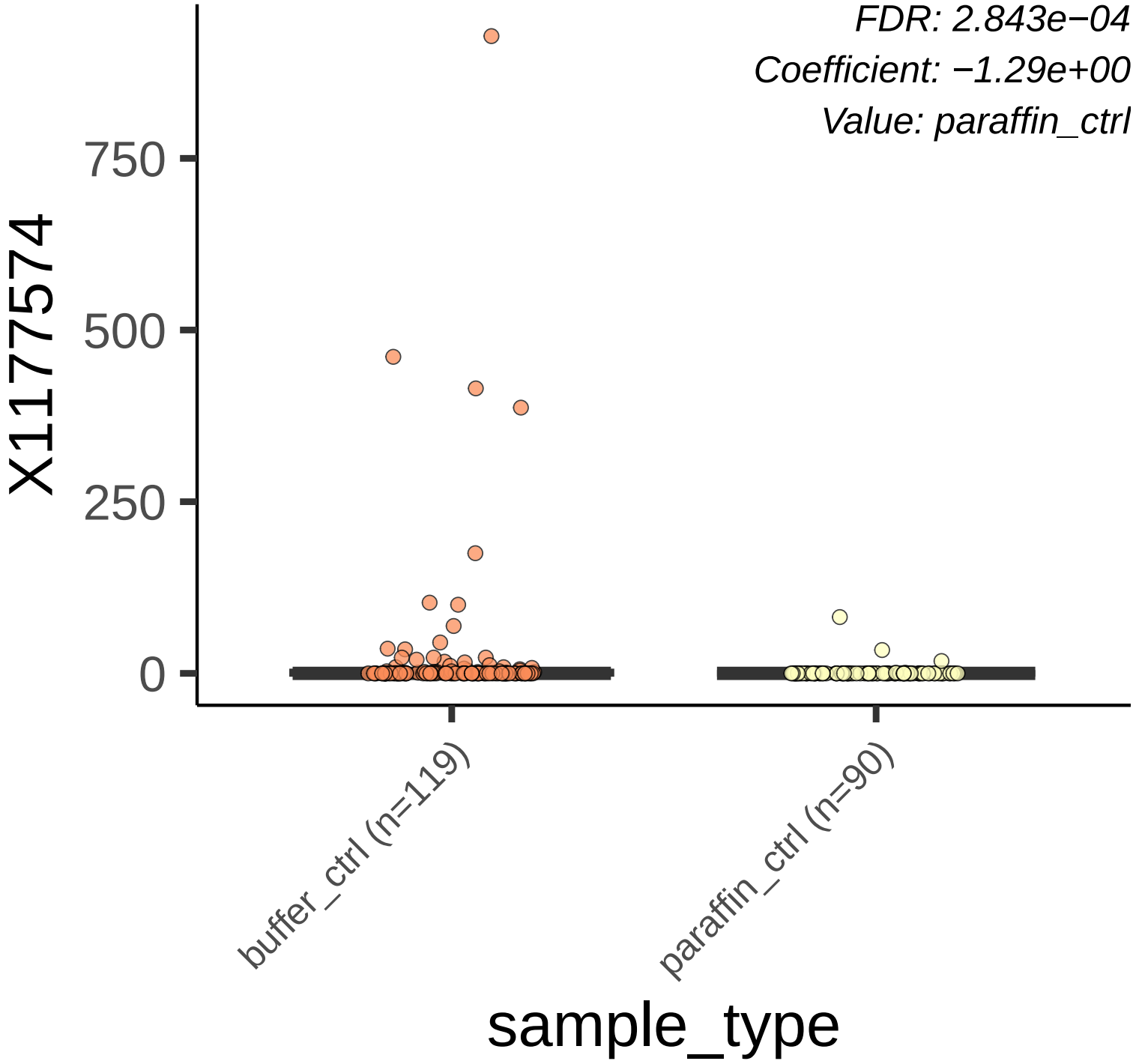
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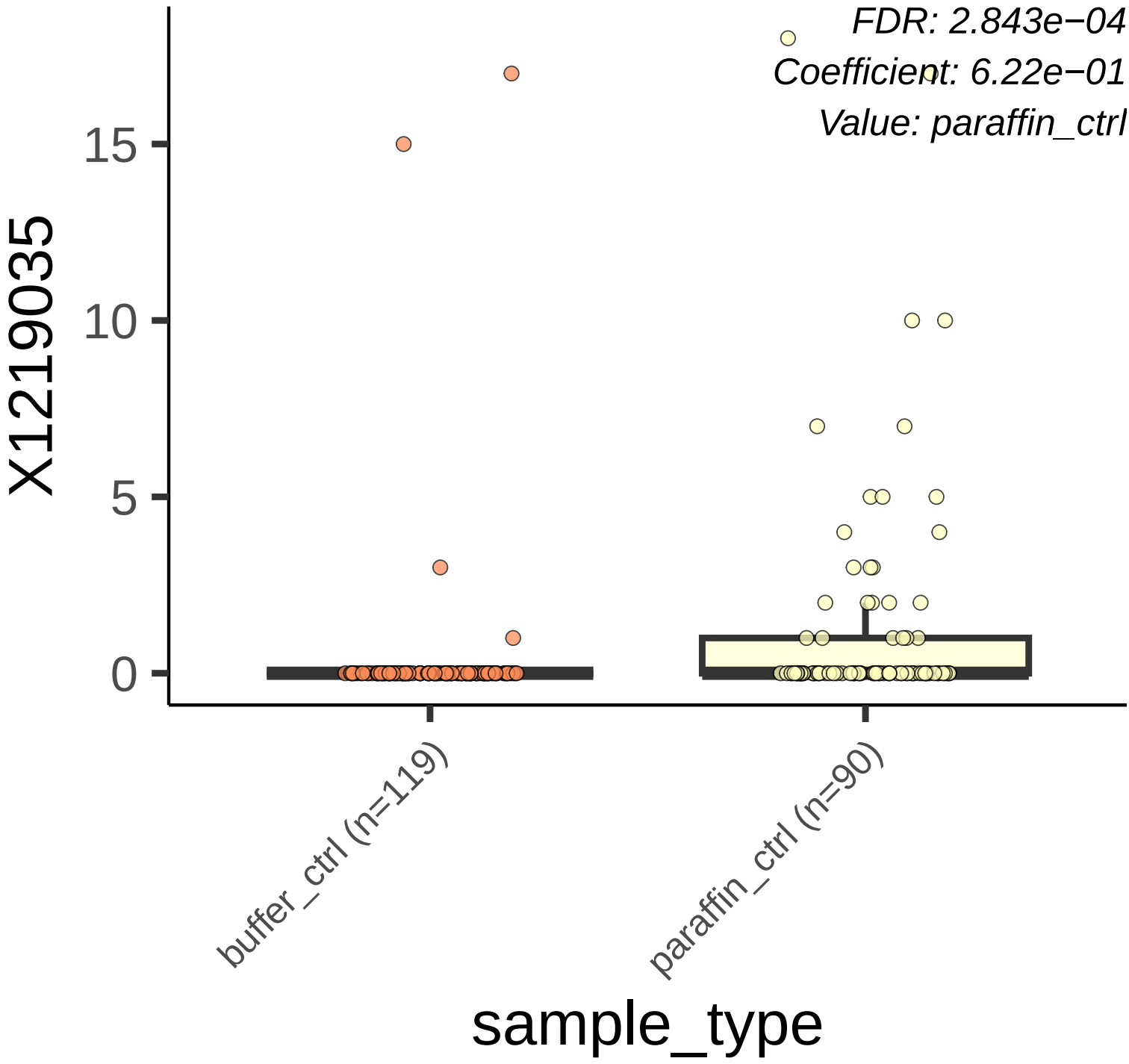
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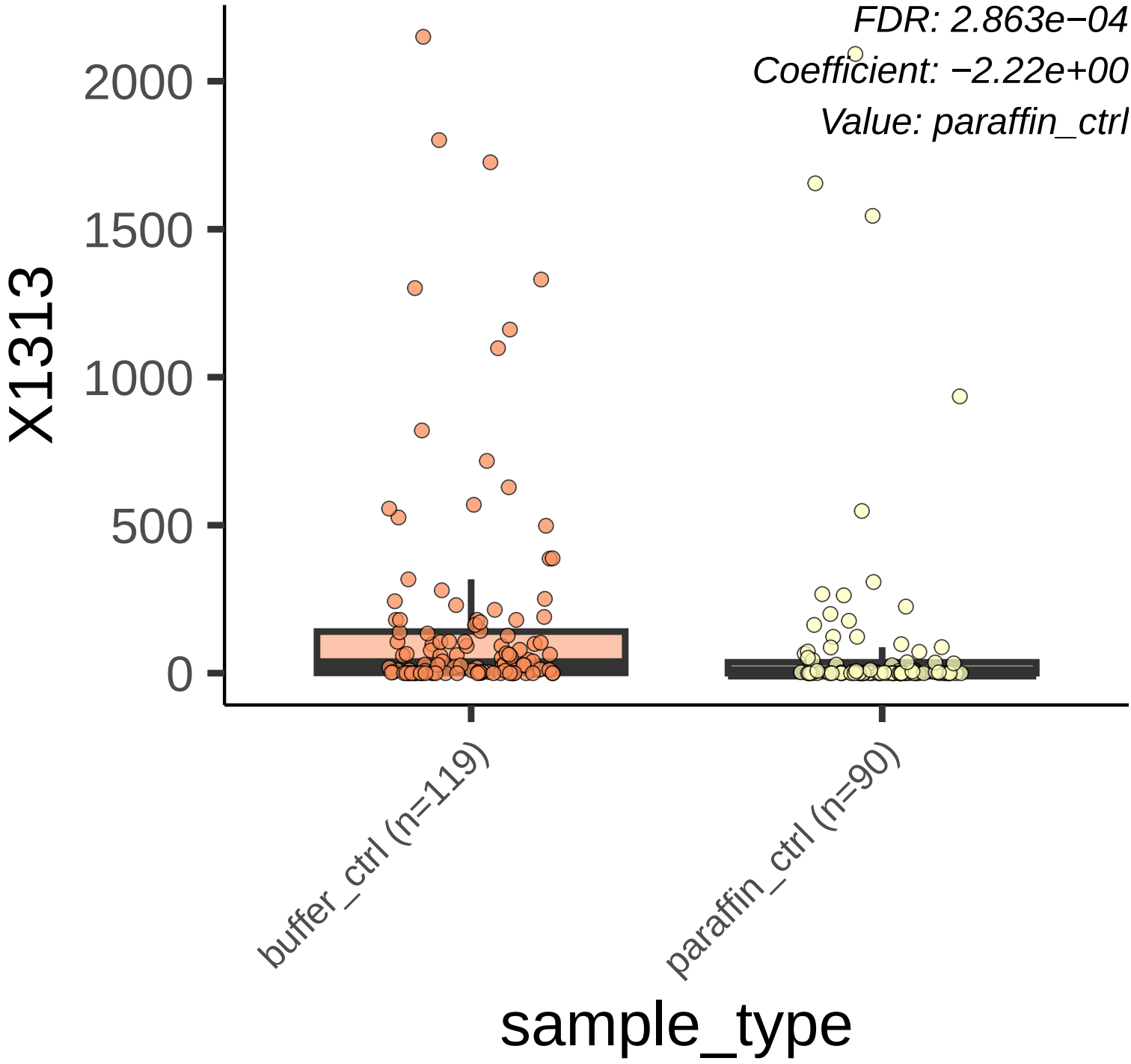
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paraffin_ctrl (n=90)
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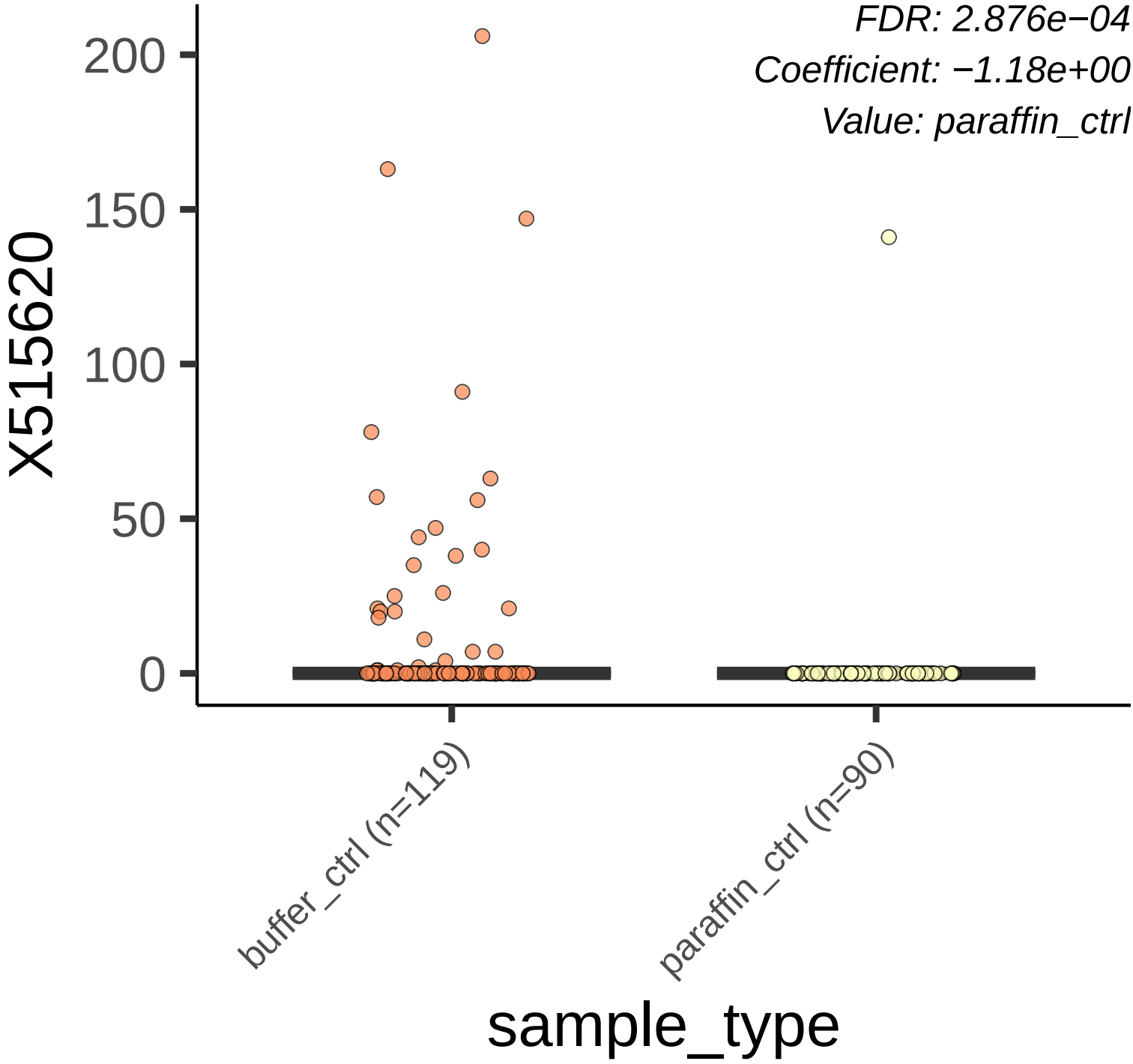
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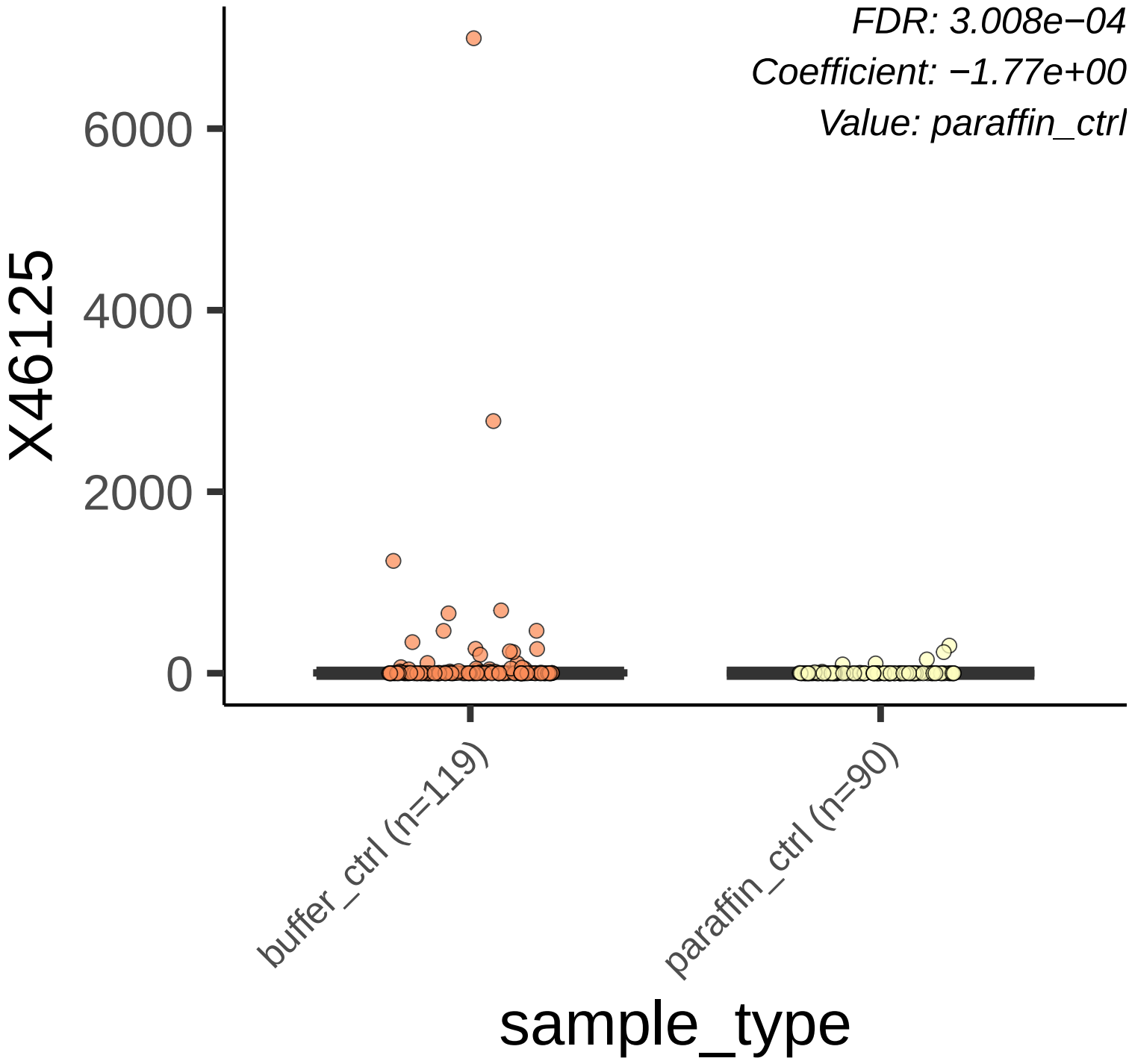
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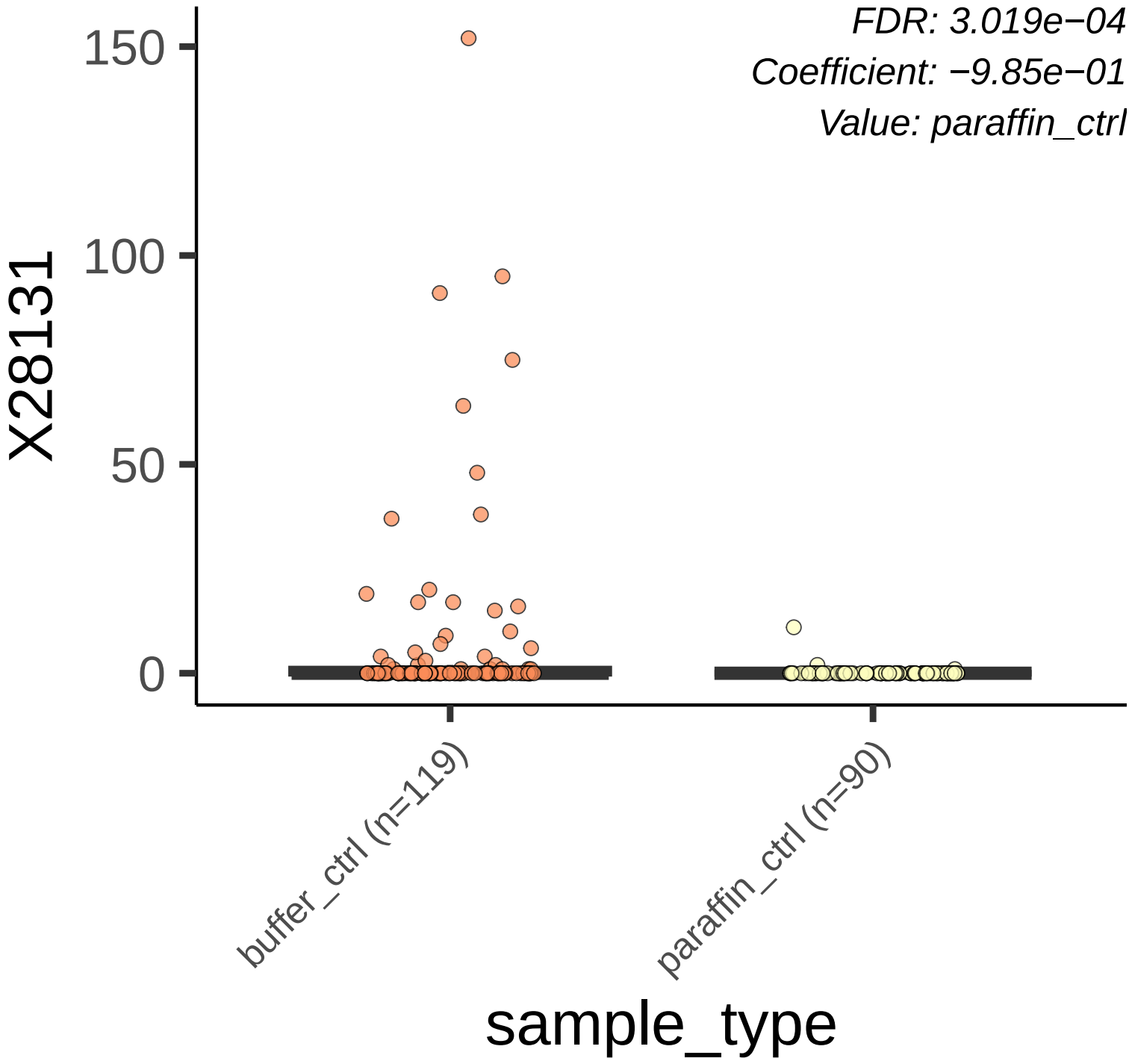
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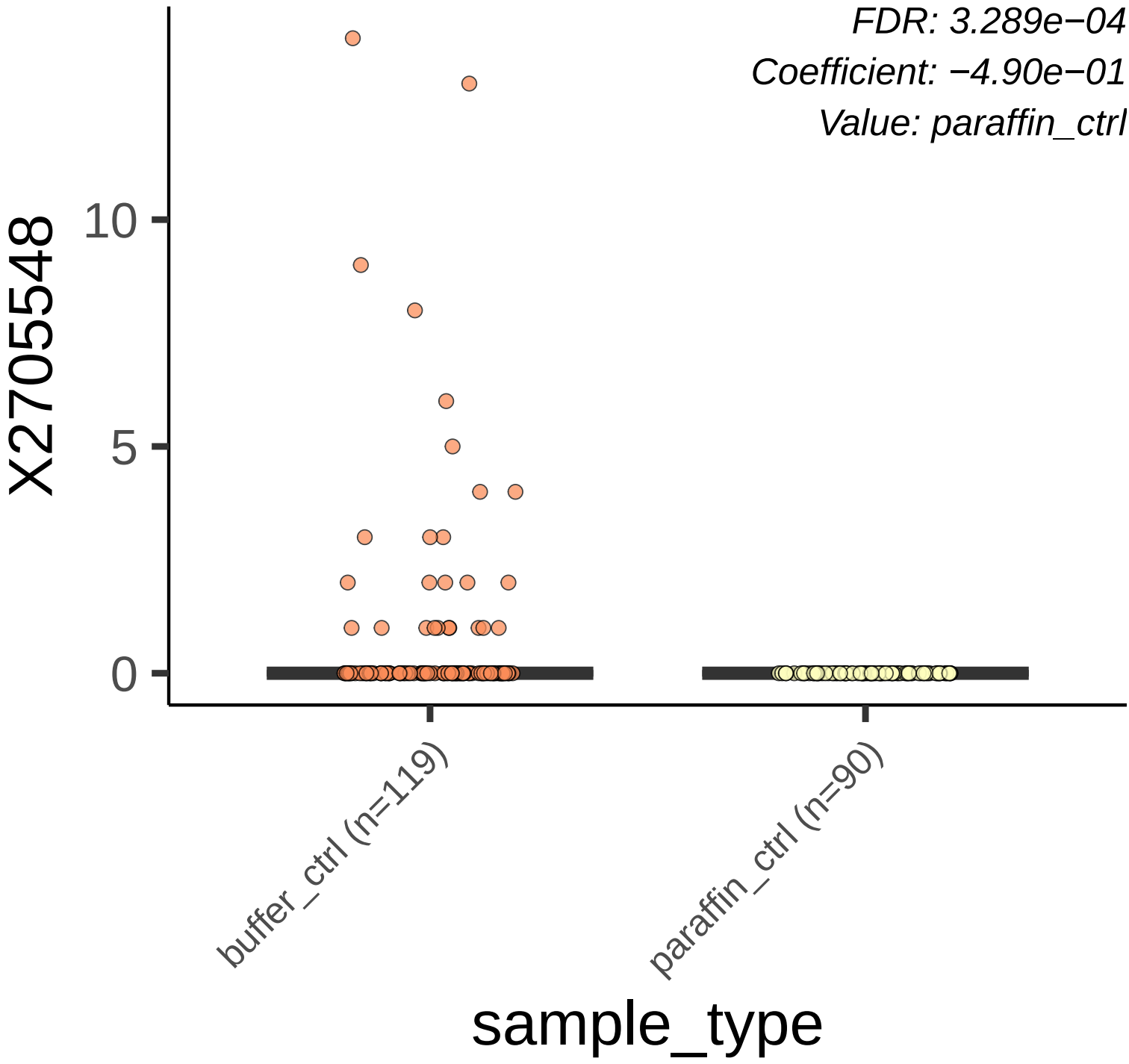
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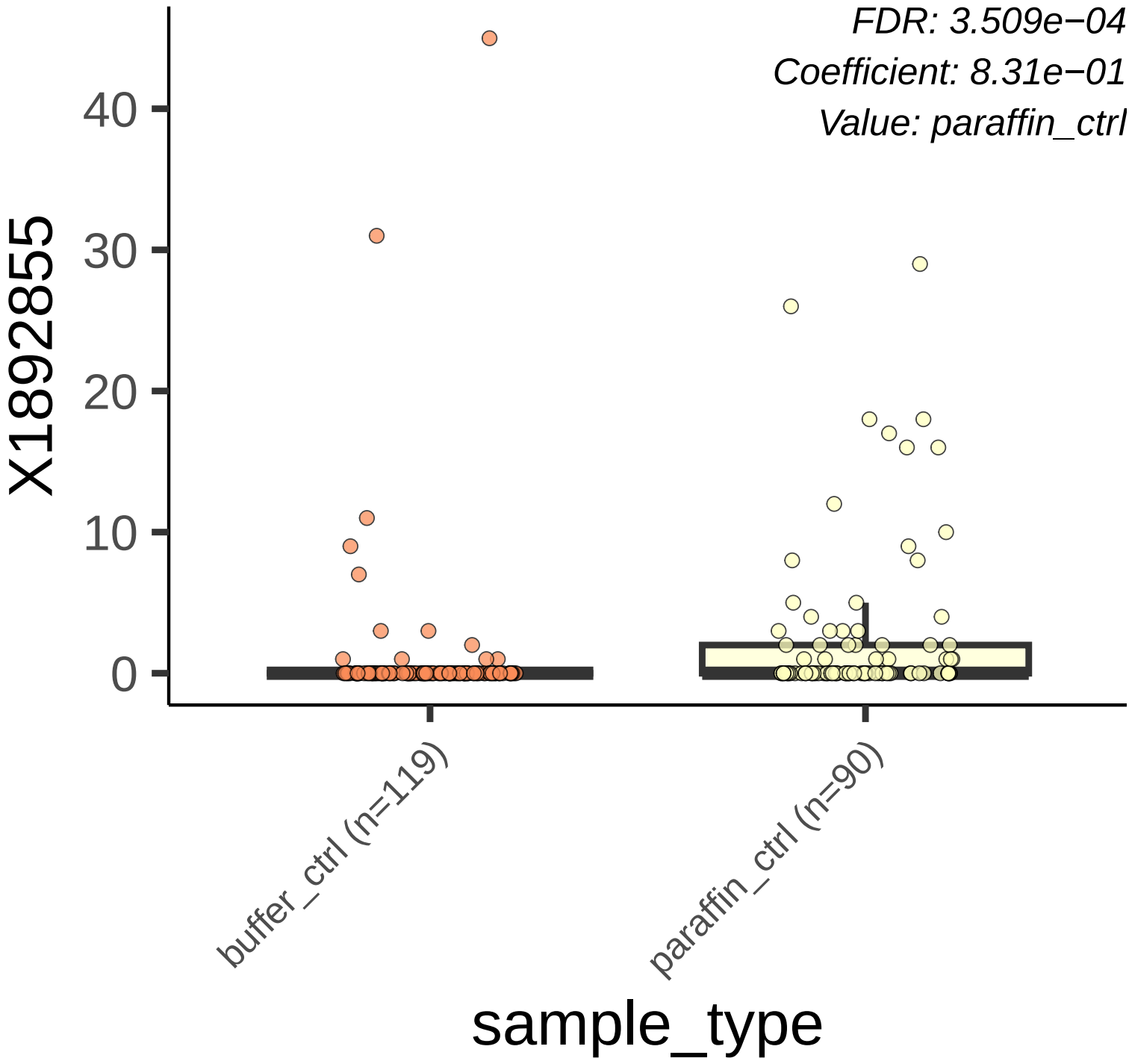
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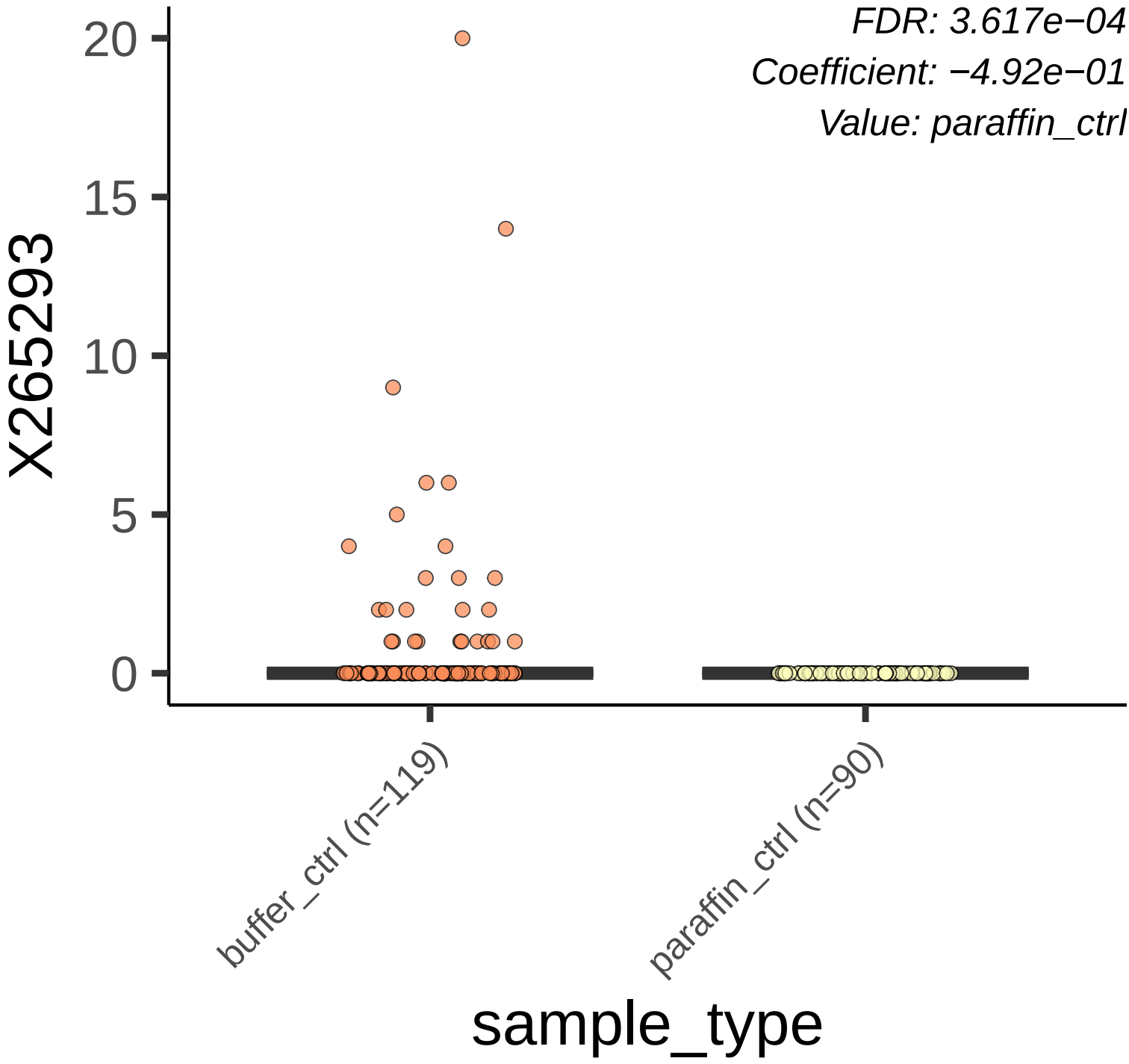
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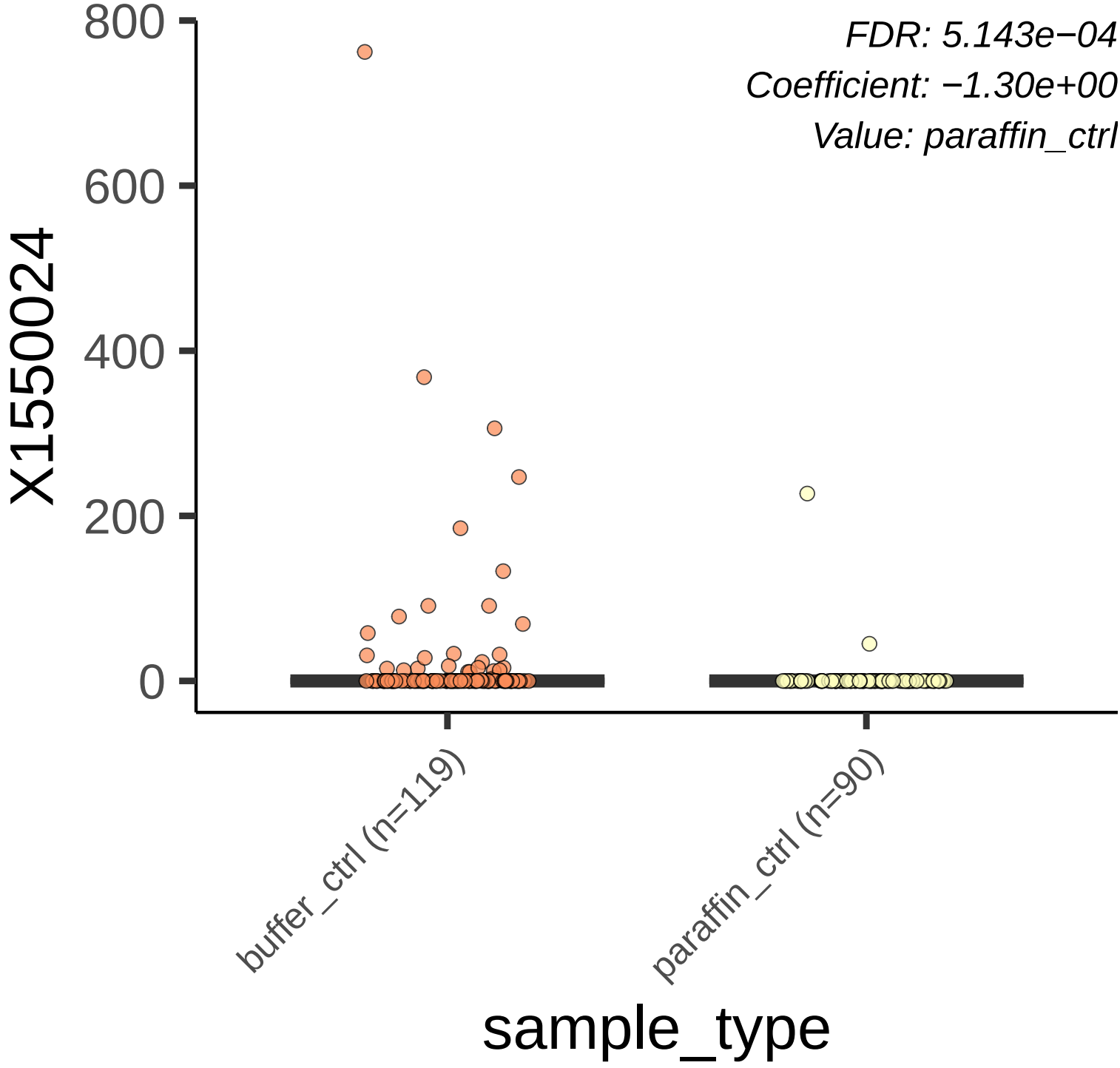
sample_type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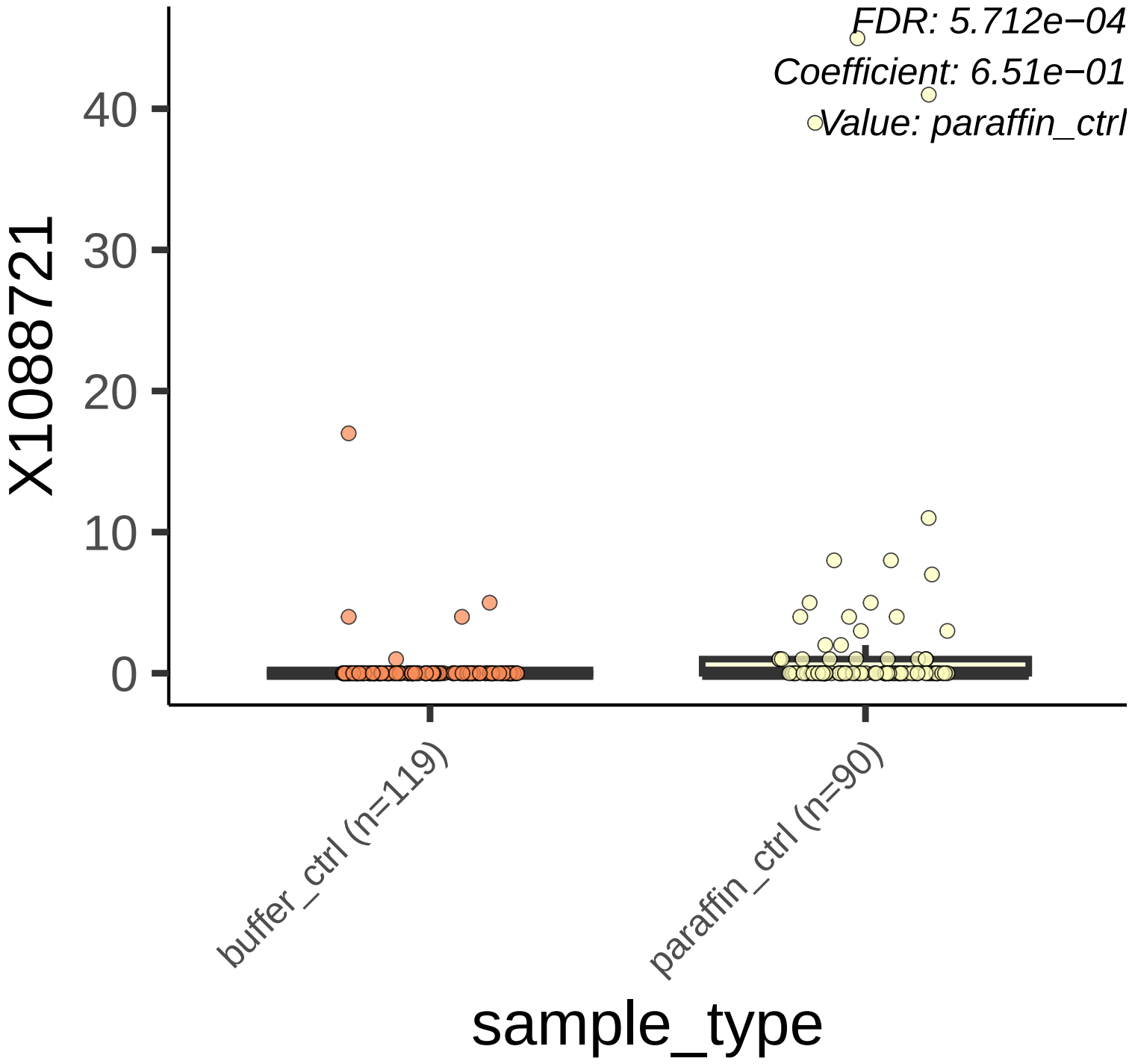
sample_type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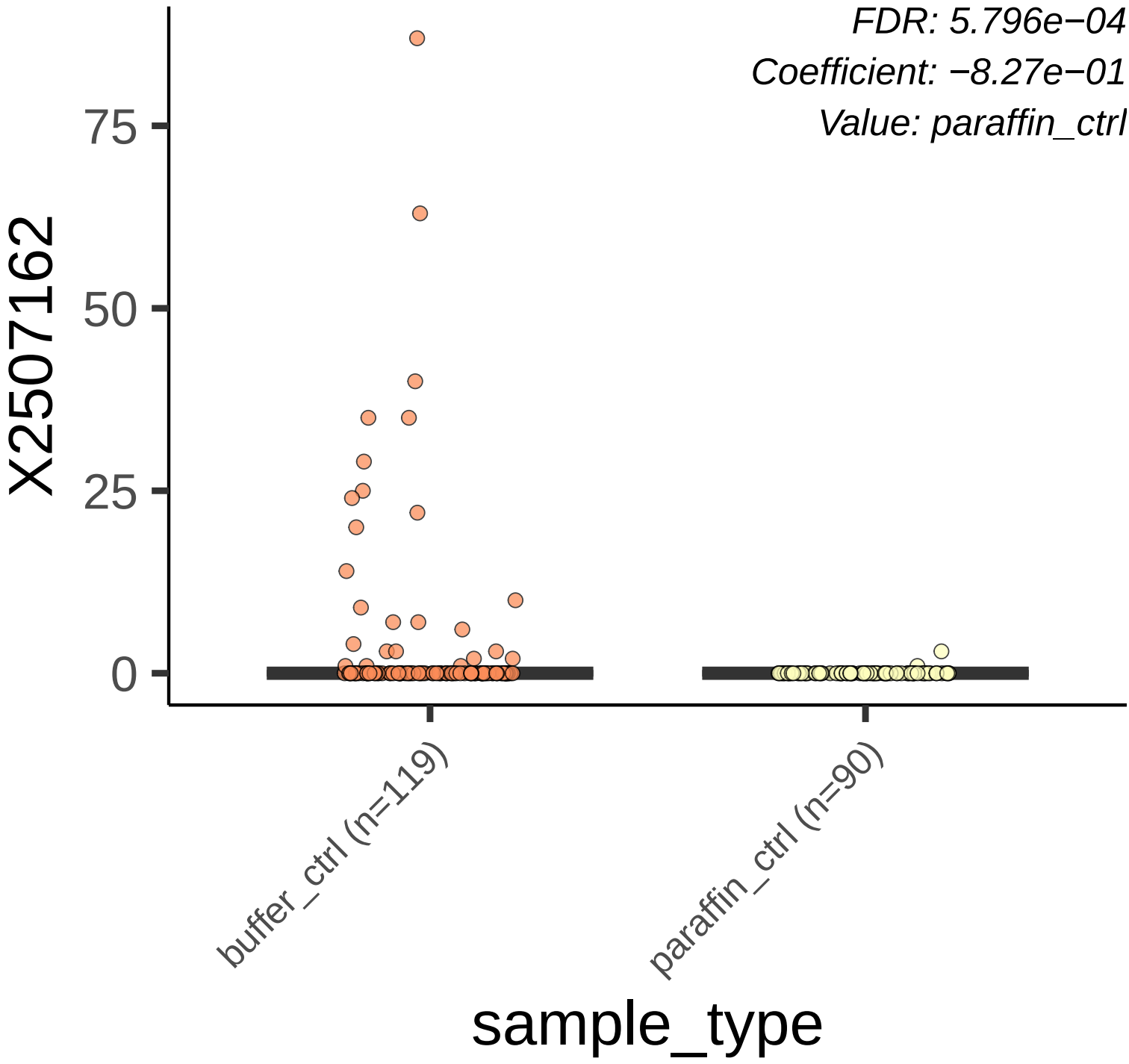
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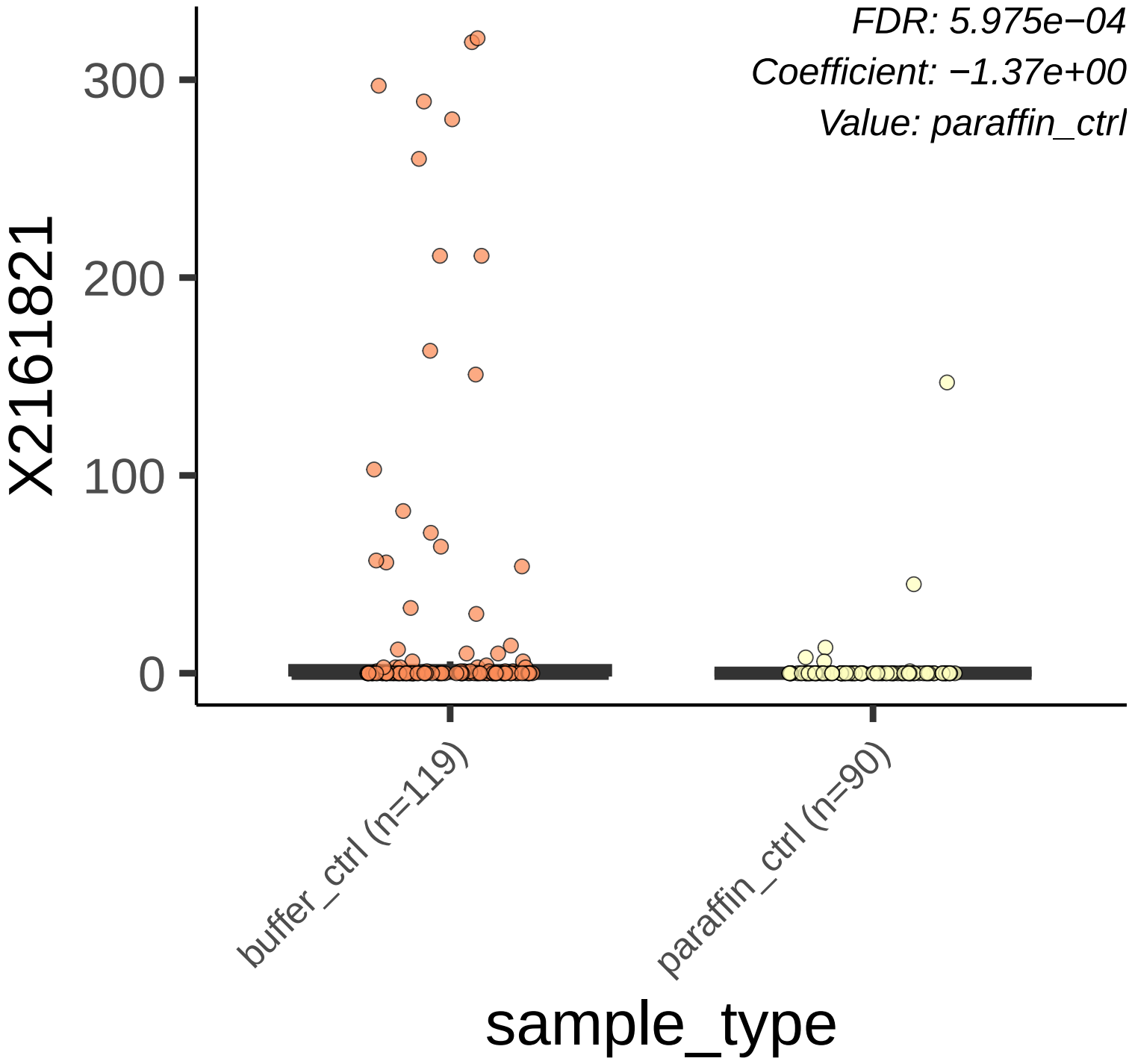
sample_type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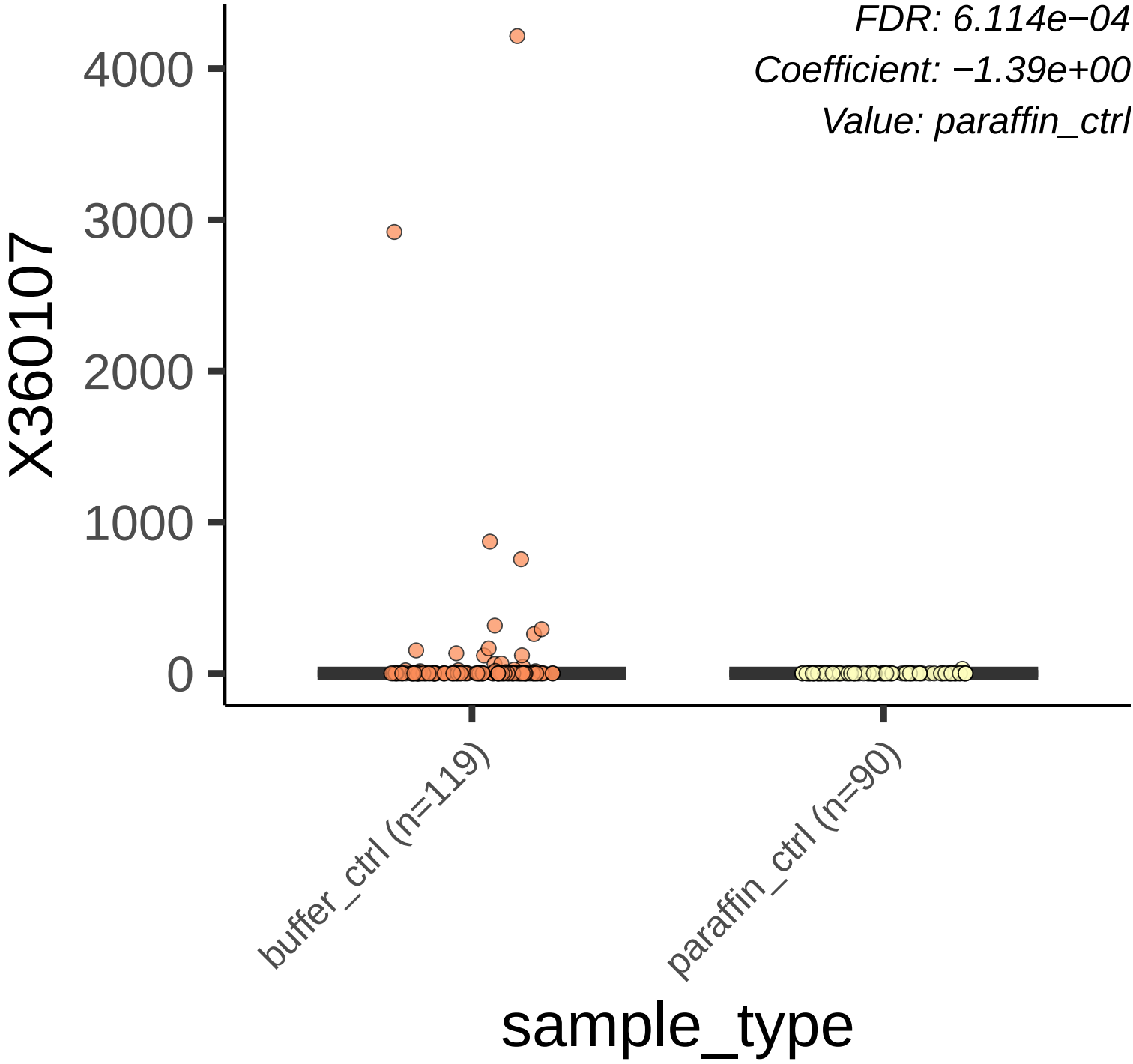
sample_type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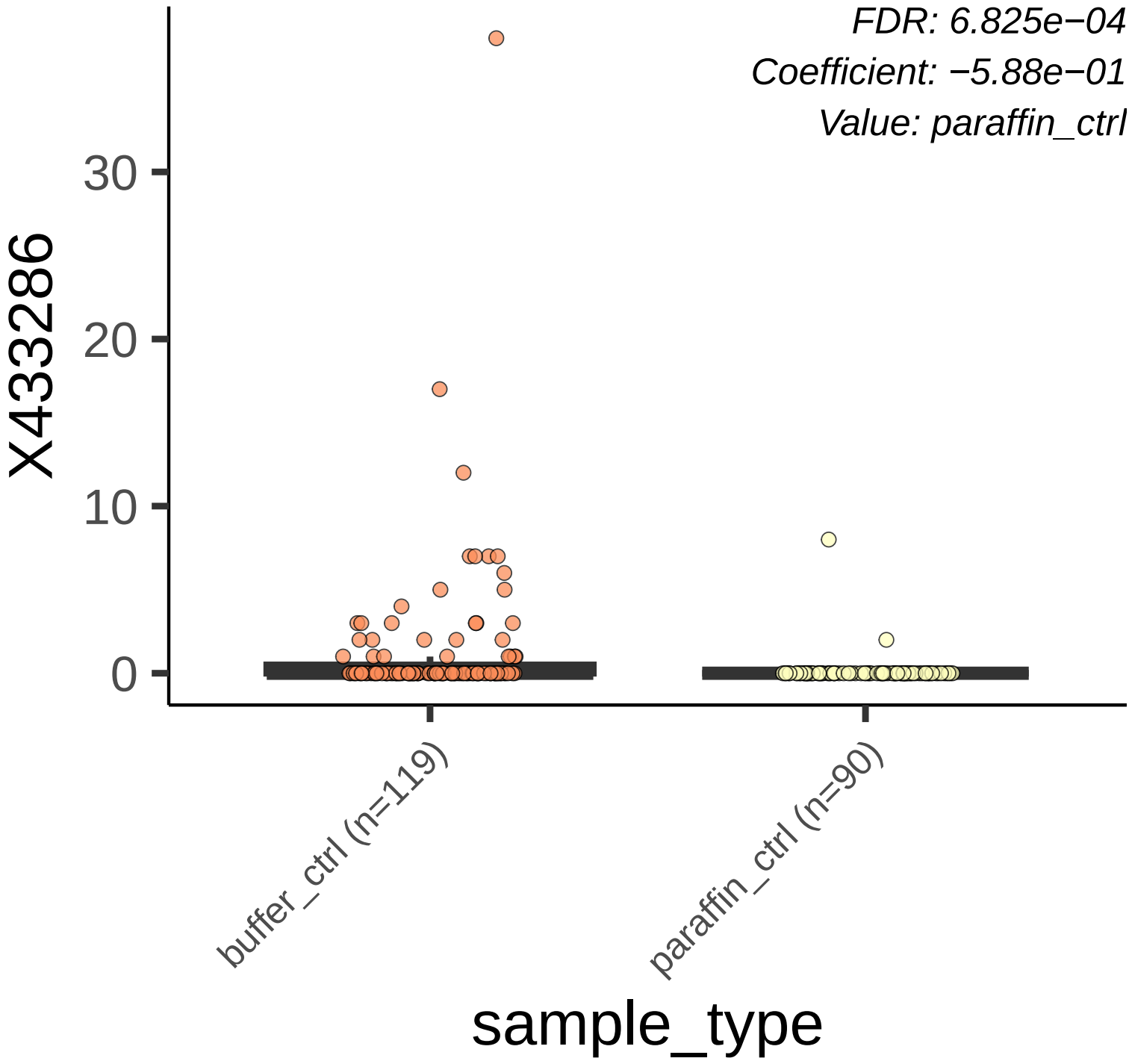
paraffin_ctrl (n=90)
sample_type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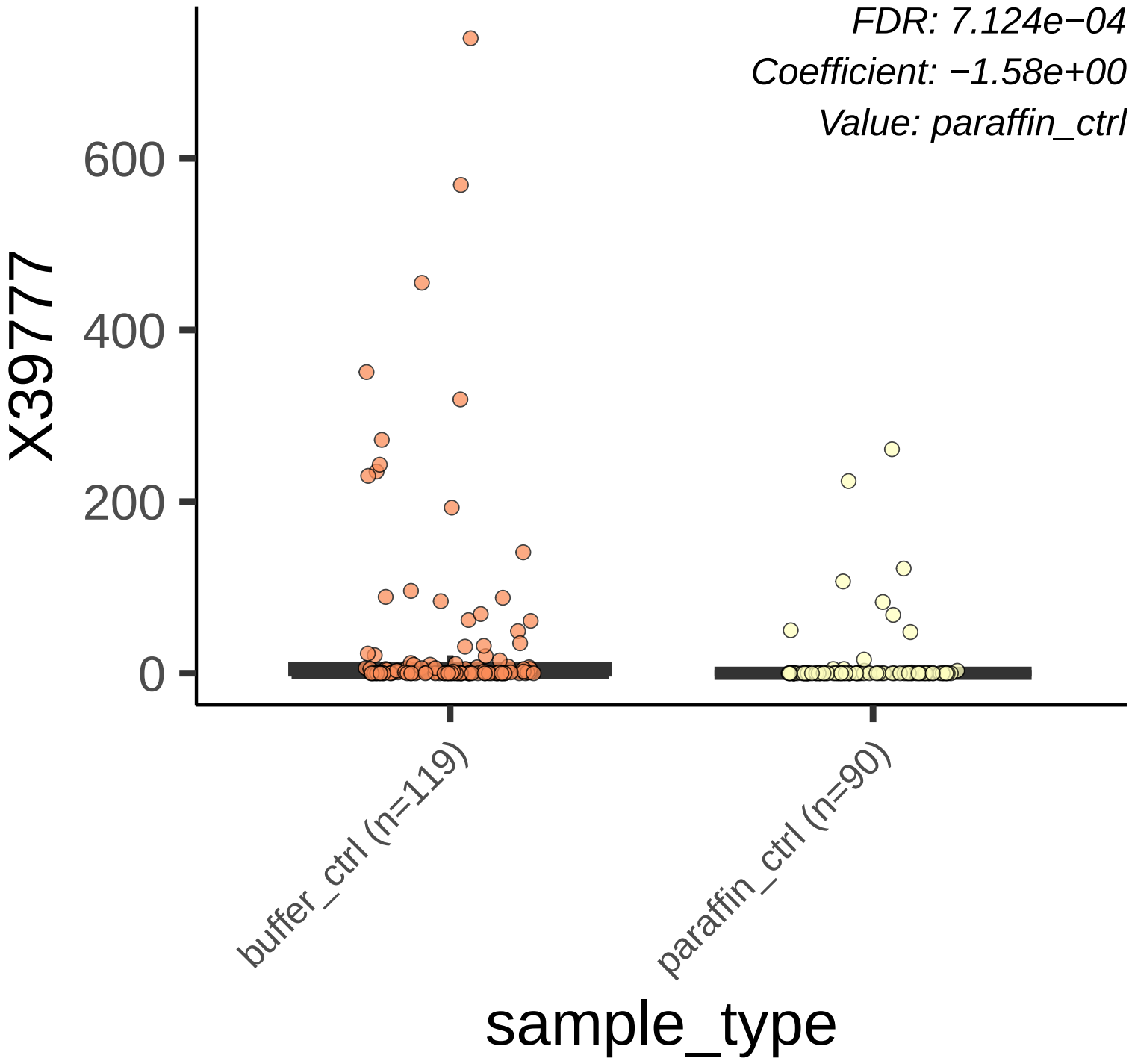
paraffin_ctrl (n=90)
sample_type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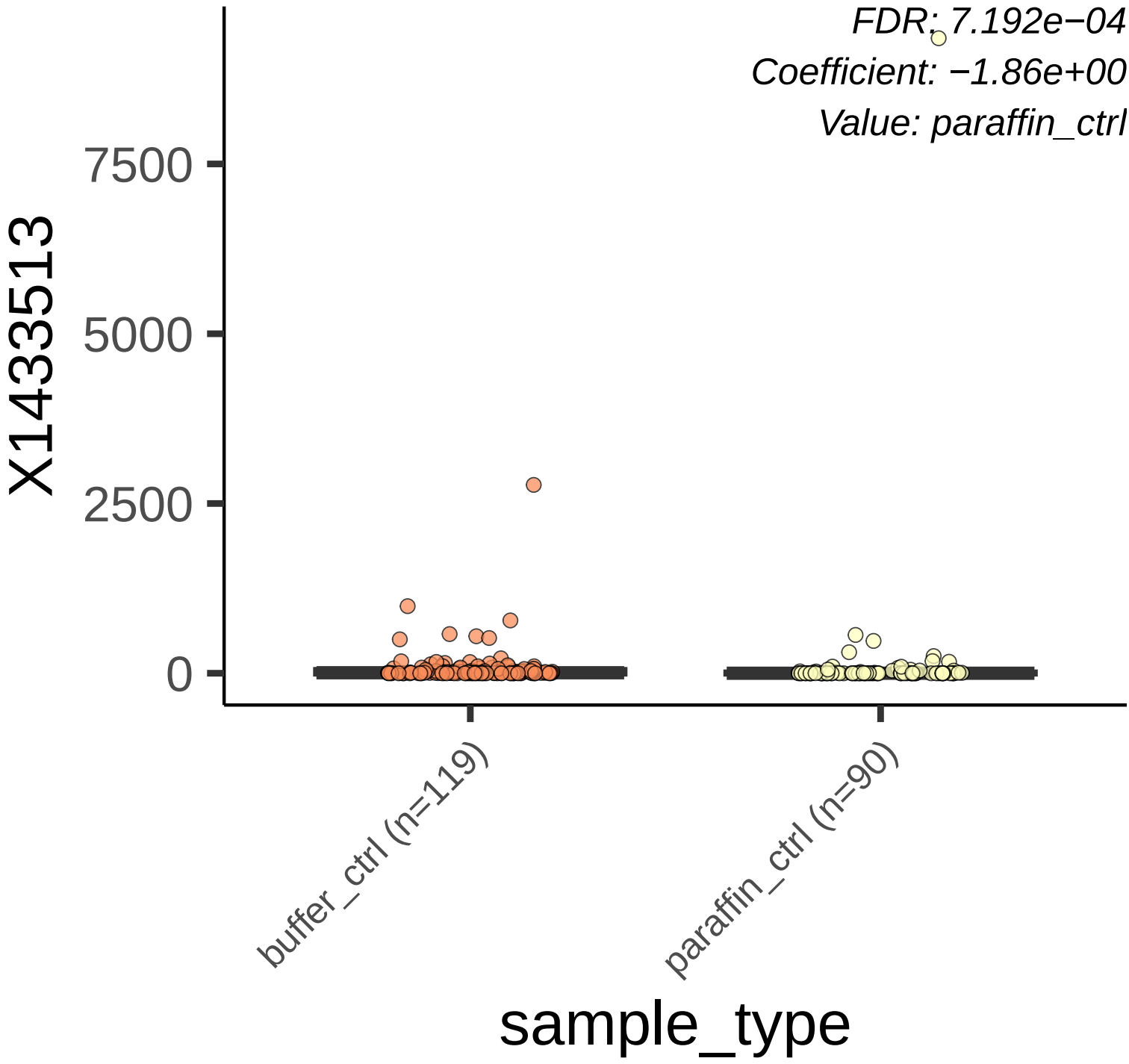
paraffin_ctrl (n=90)
sample_type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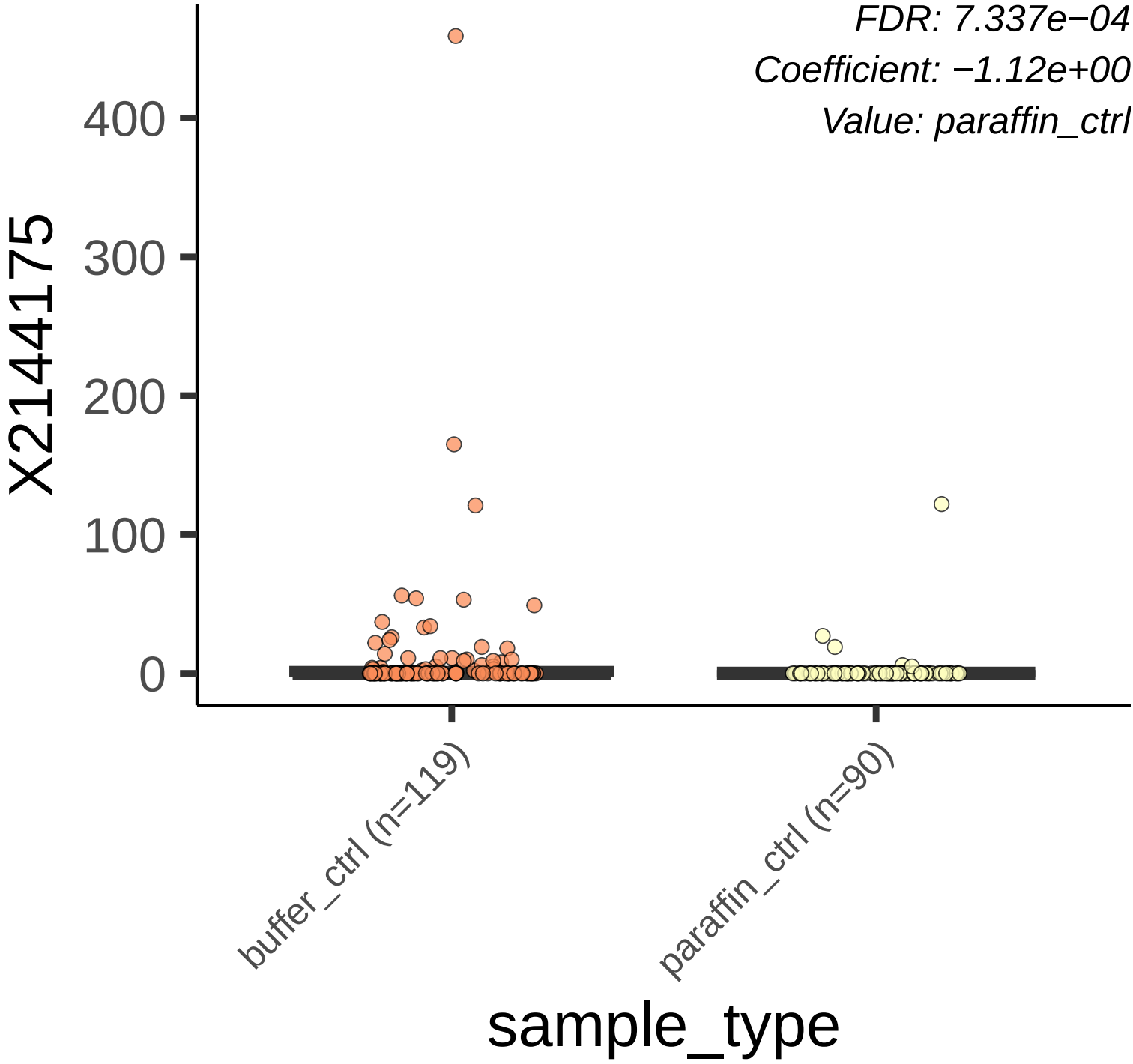
sample_type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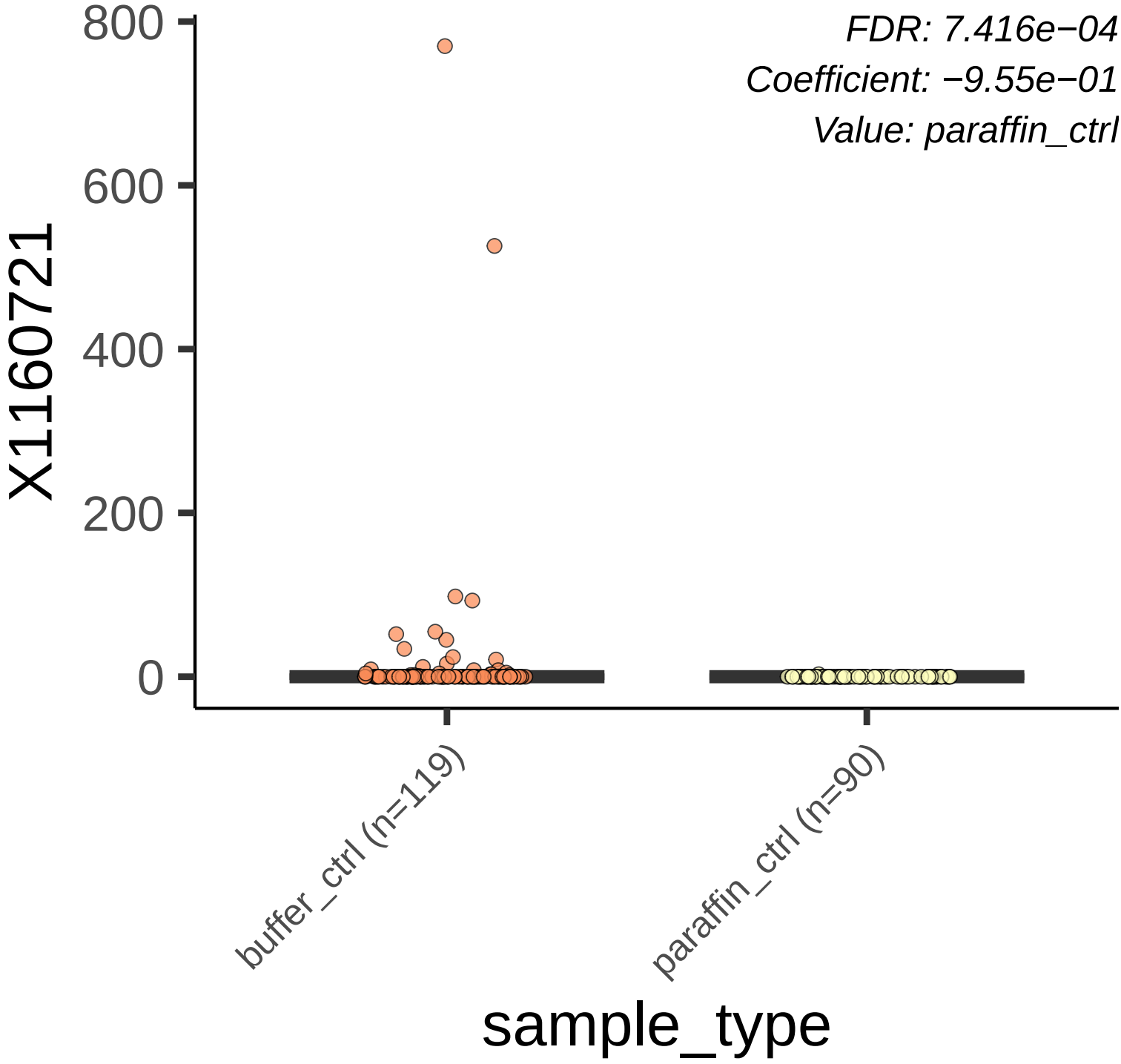
paraffin_ctrl (n=90)
sample_type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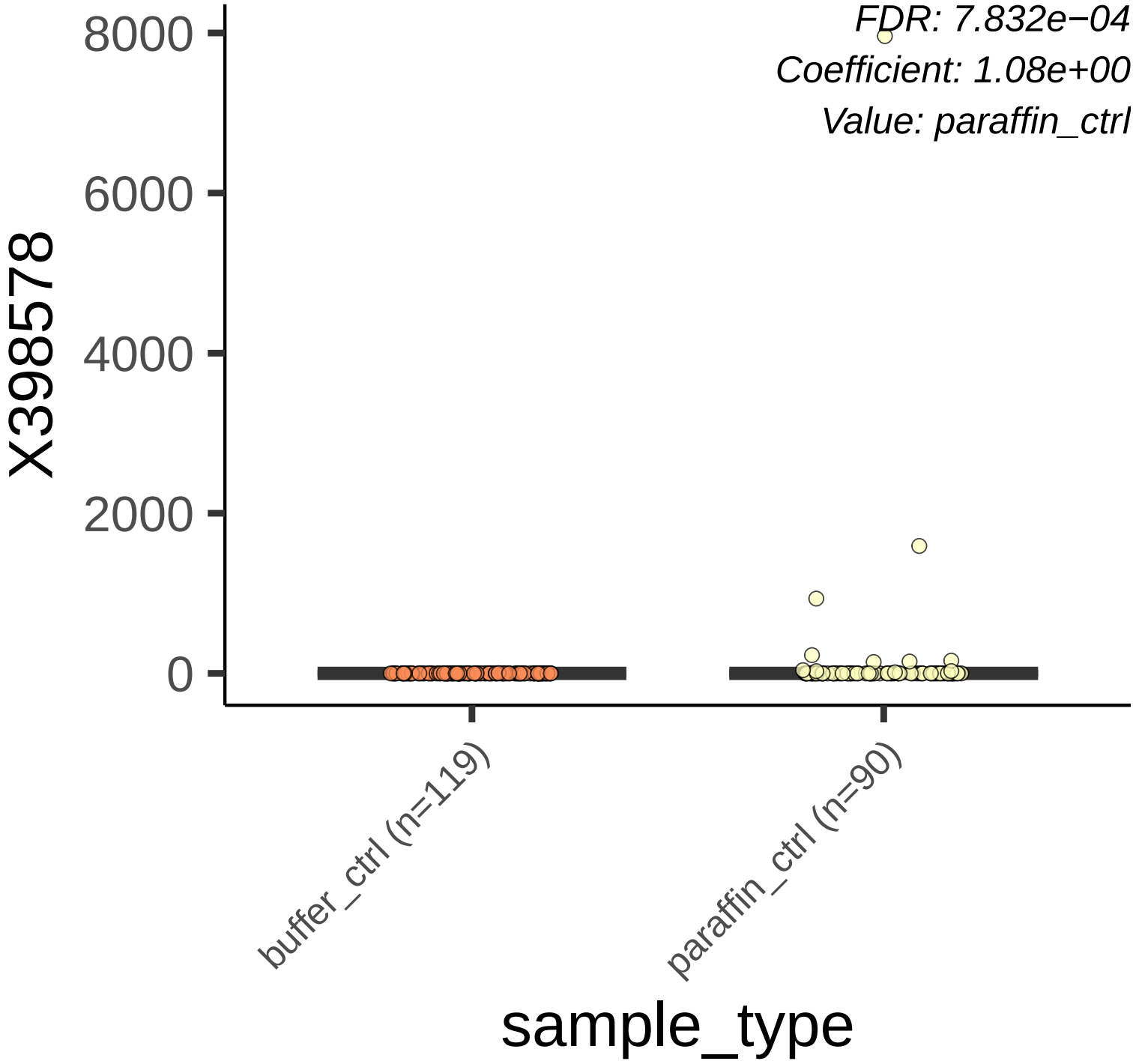
paraffin_ctrl (n=90)
sample_type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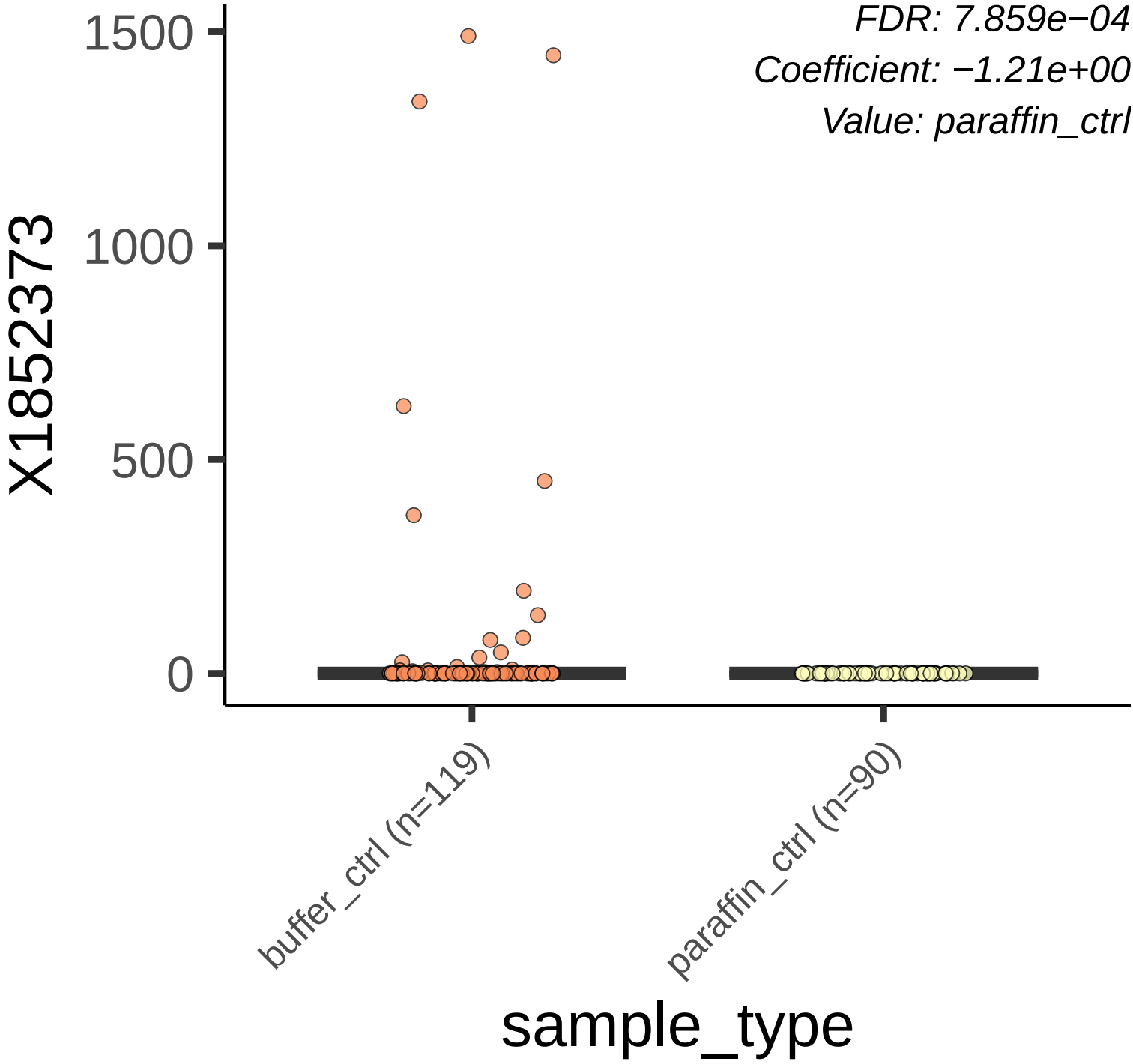
sample_type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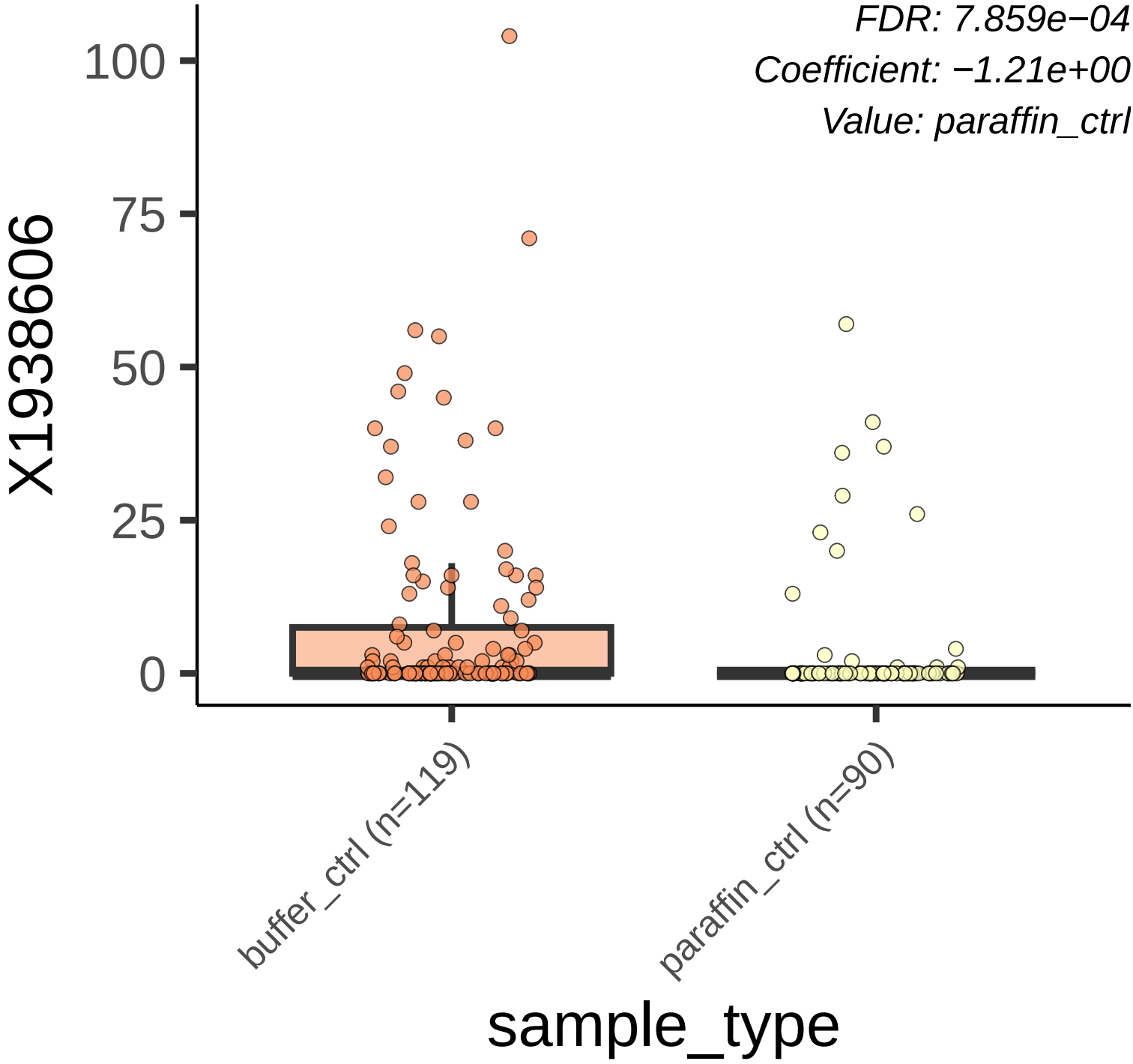
sample_type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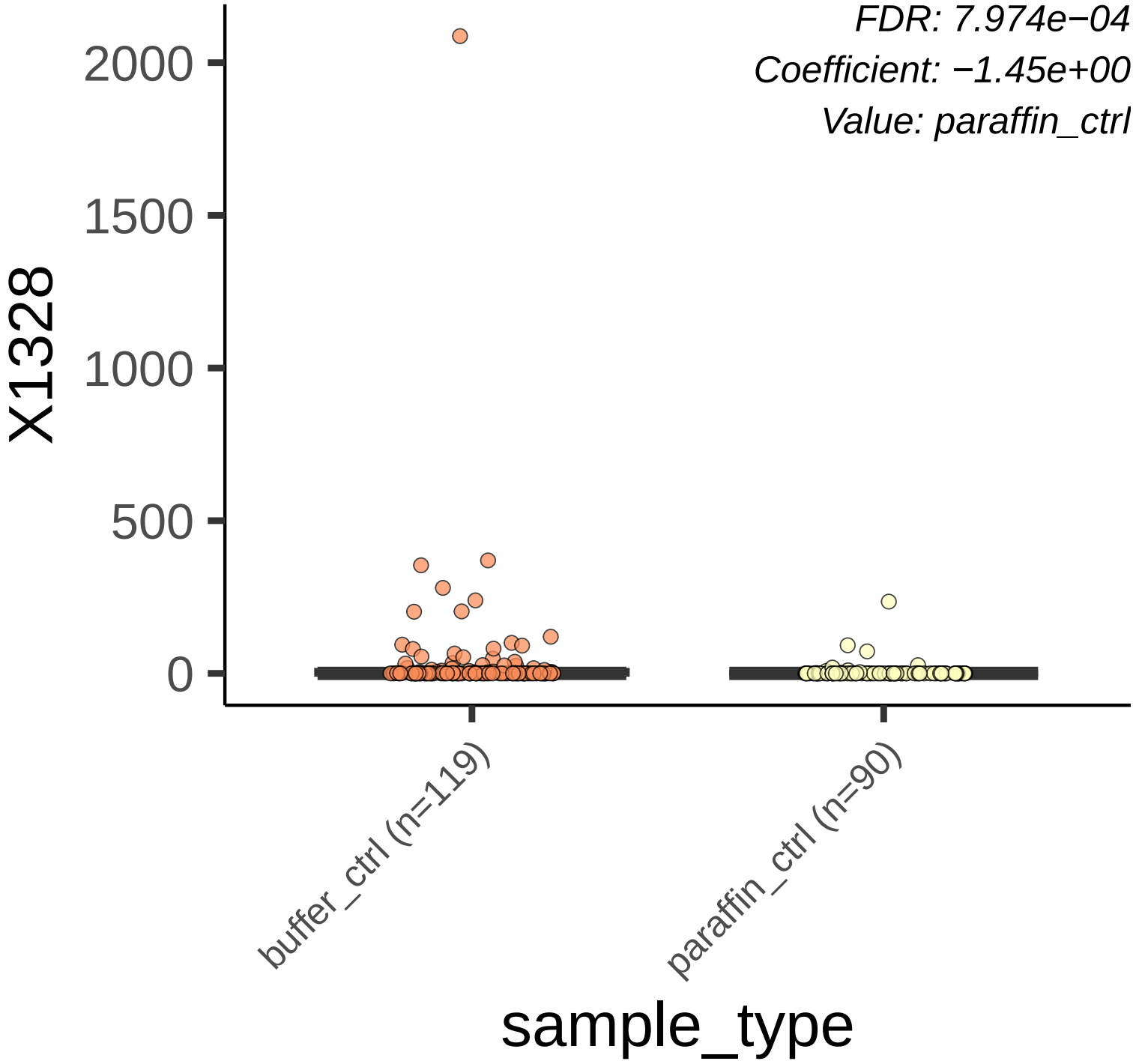
sample_type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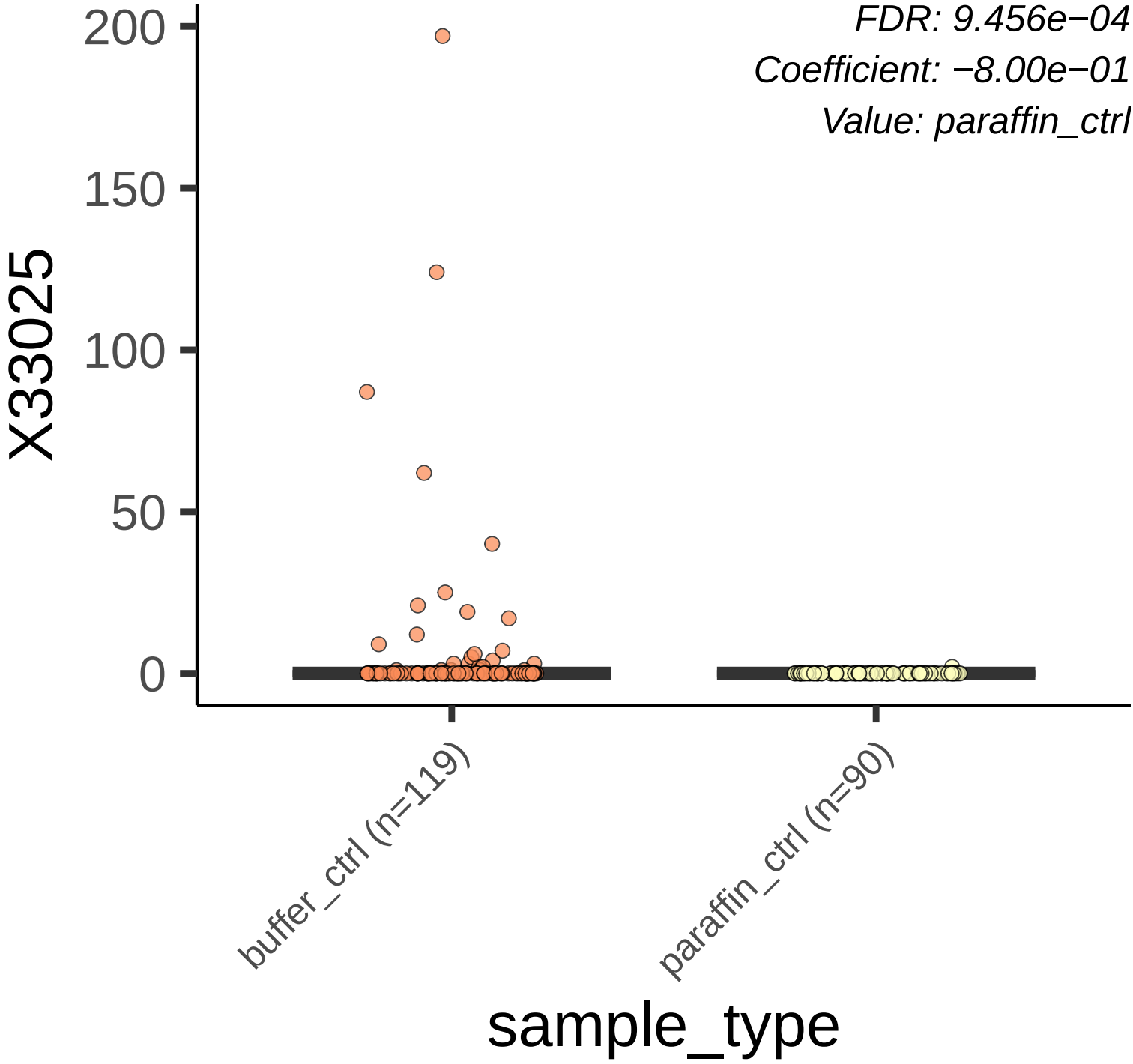
sample_type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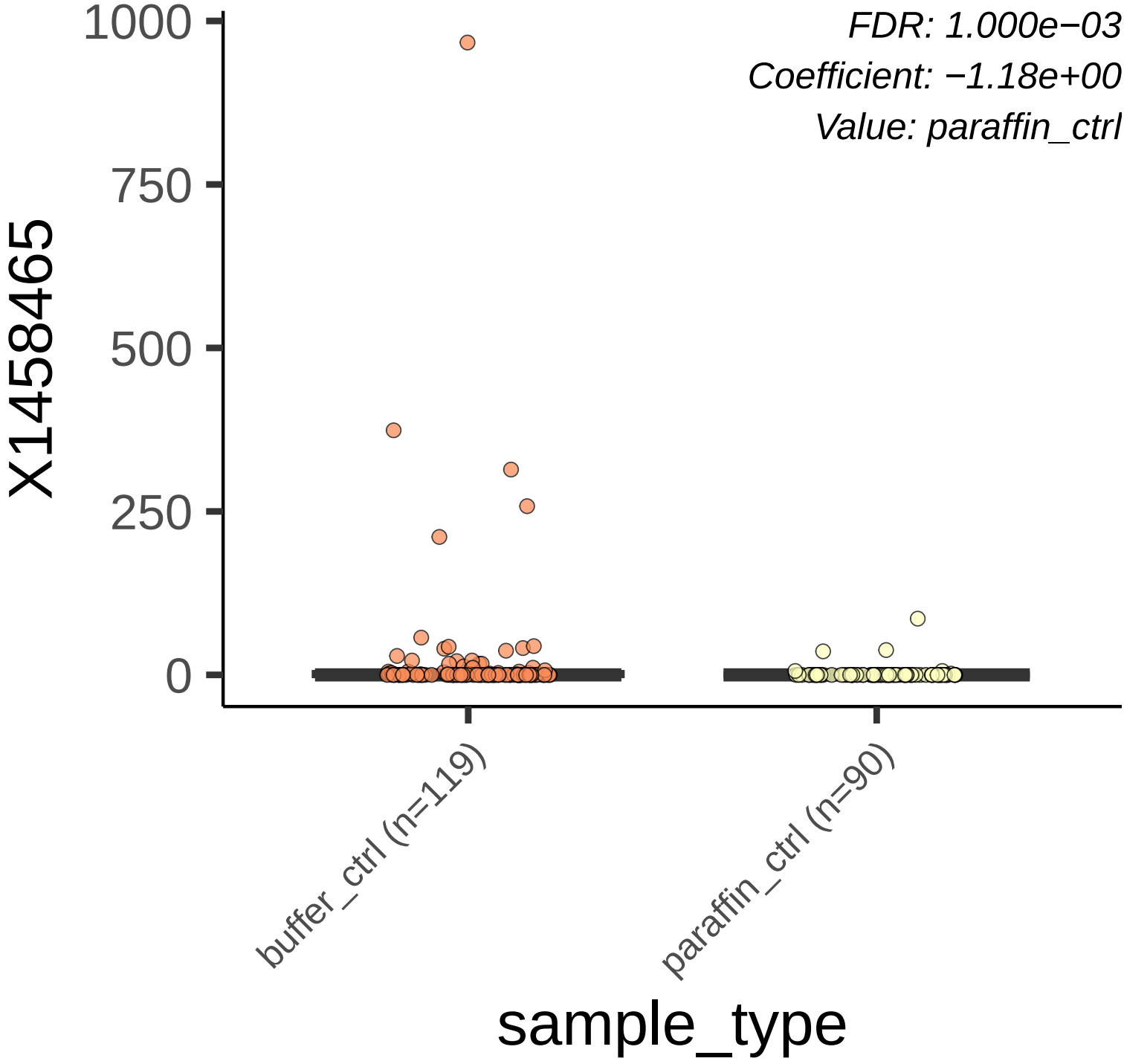
sample_type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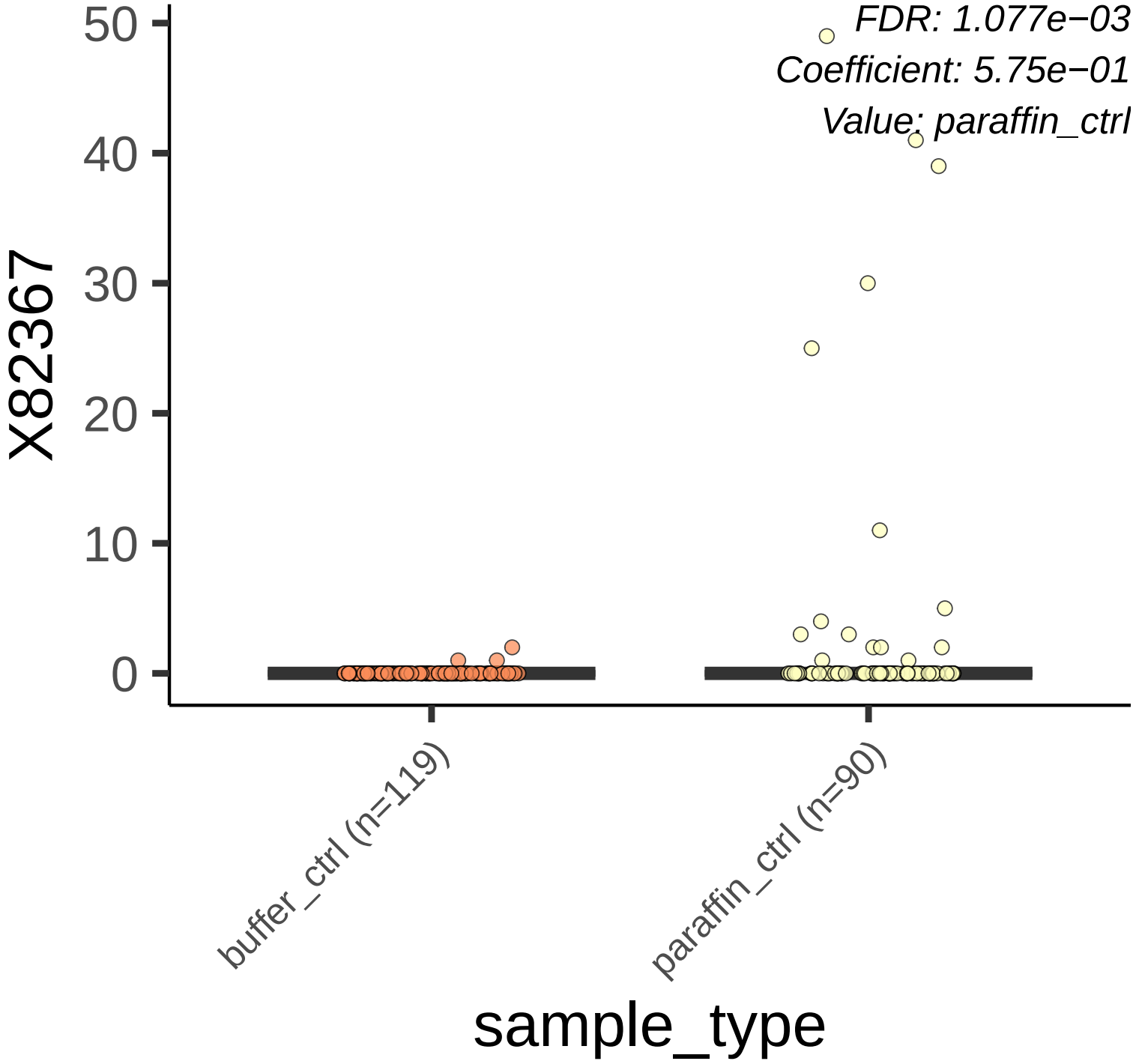
paraffin_ctrl (n=90)
sample_type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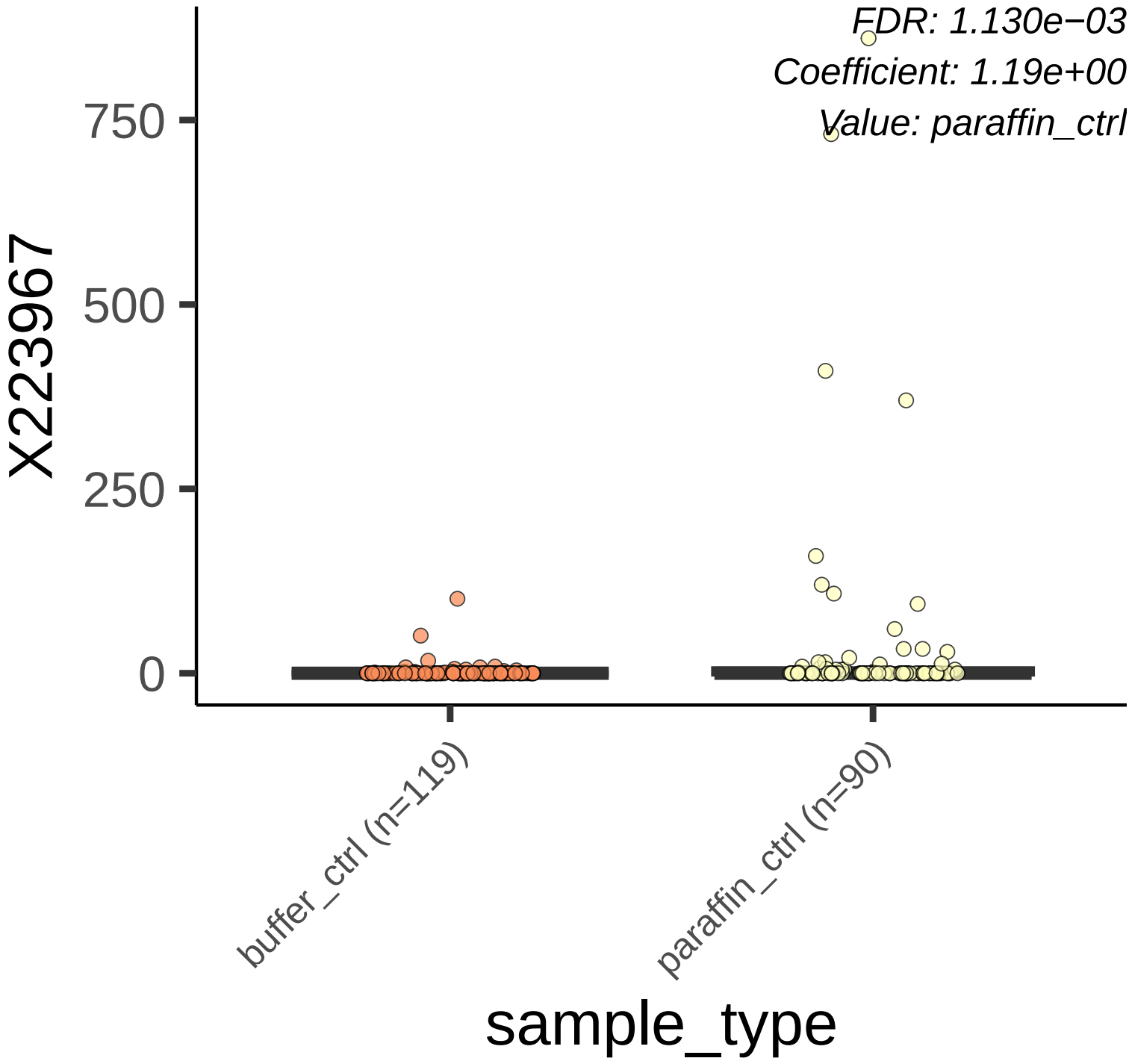
paraffin_ctrl (n=90)
sample_type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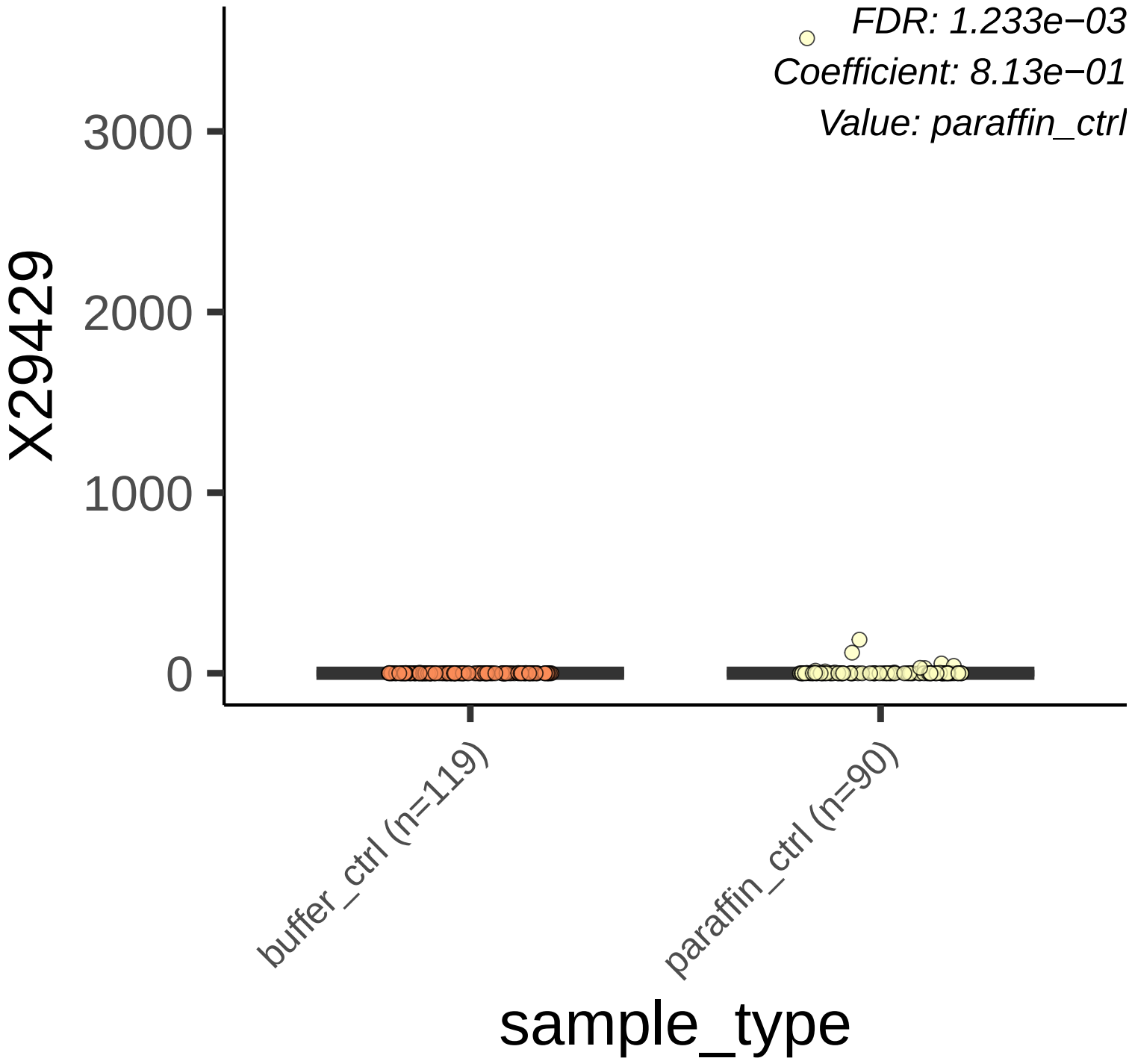
sample_type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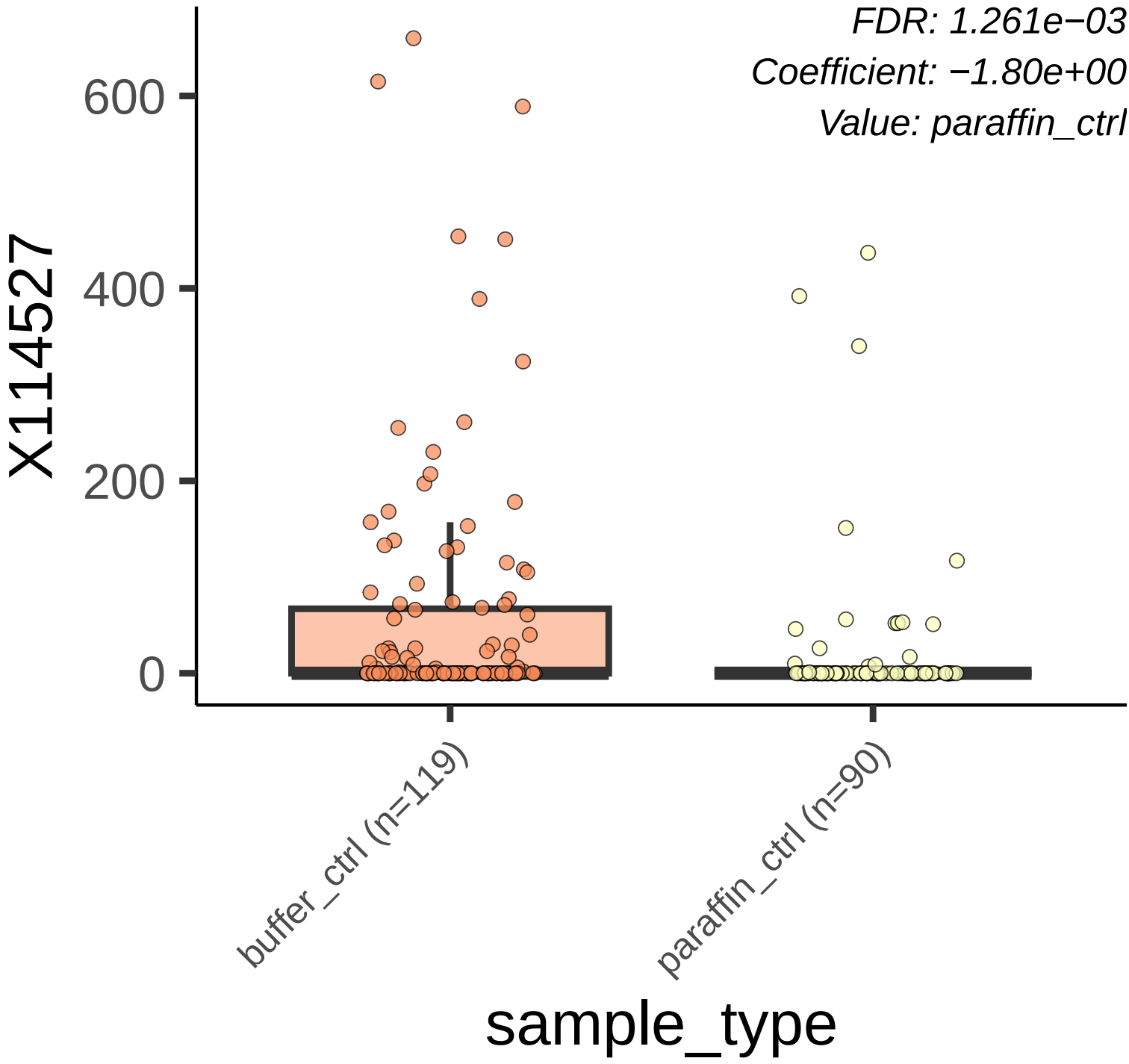
paraffin_ctrl (n=90)
sample_type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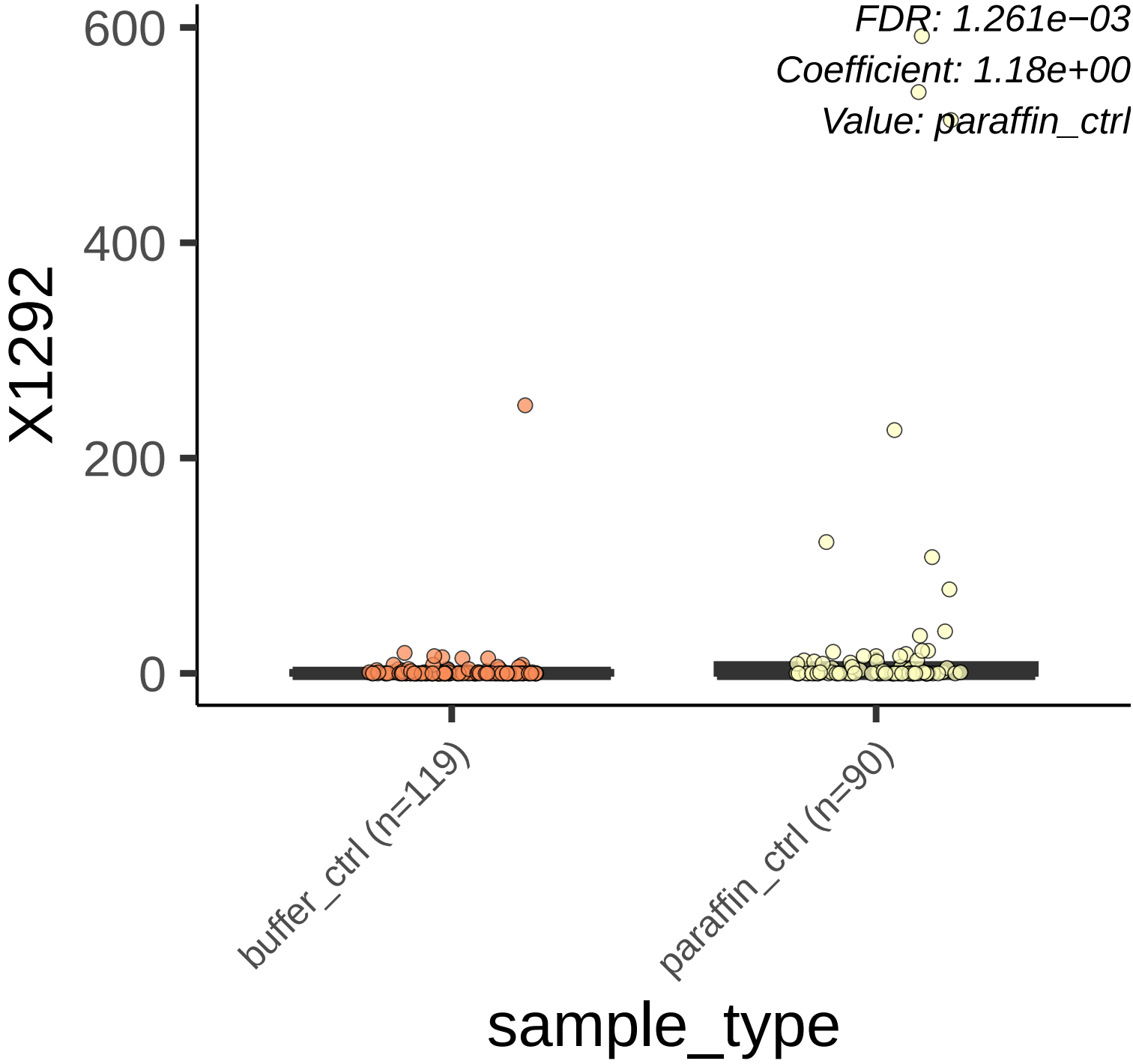
sample_type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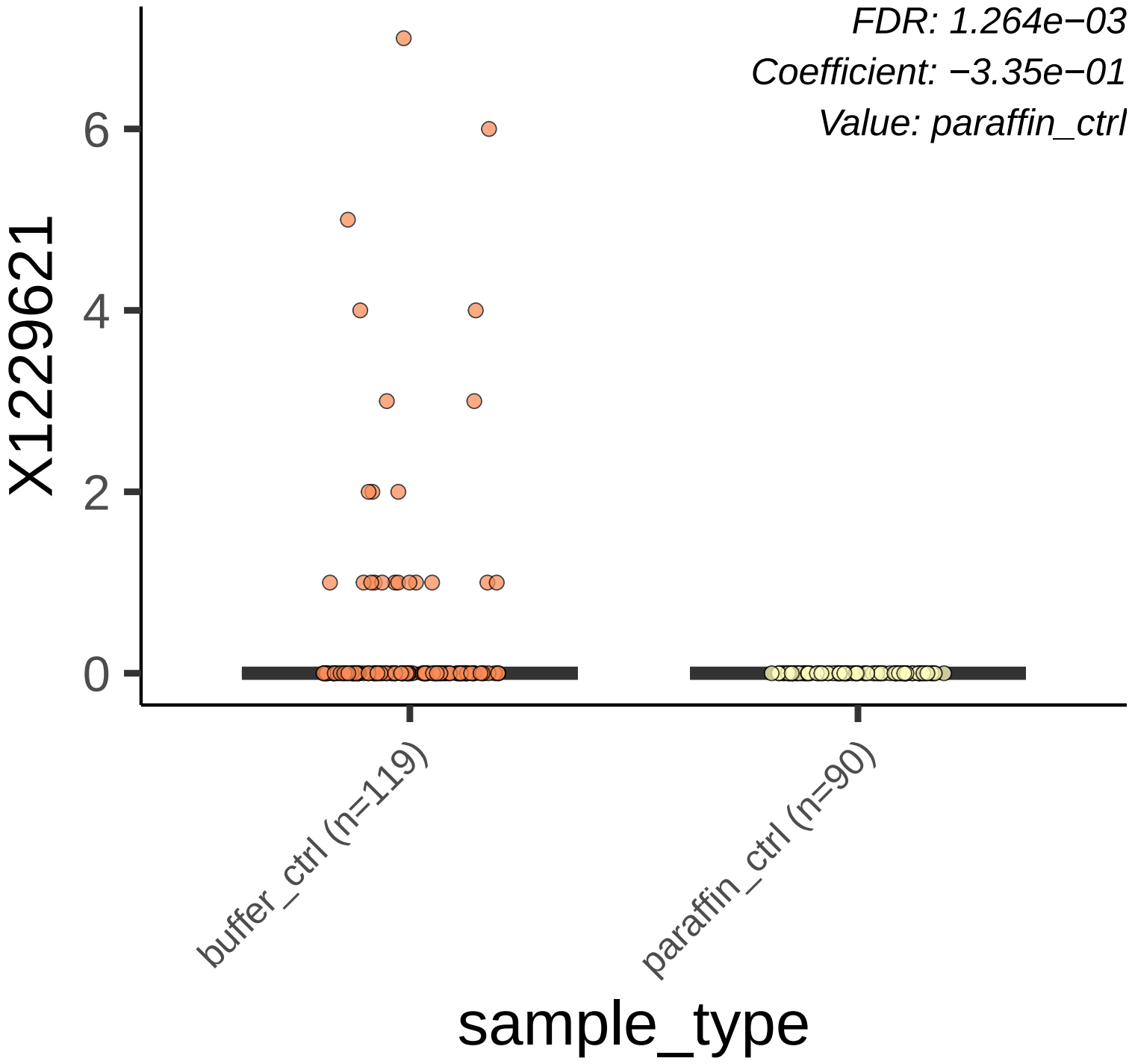
sample_type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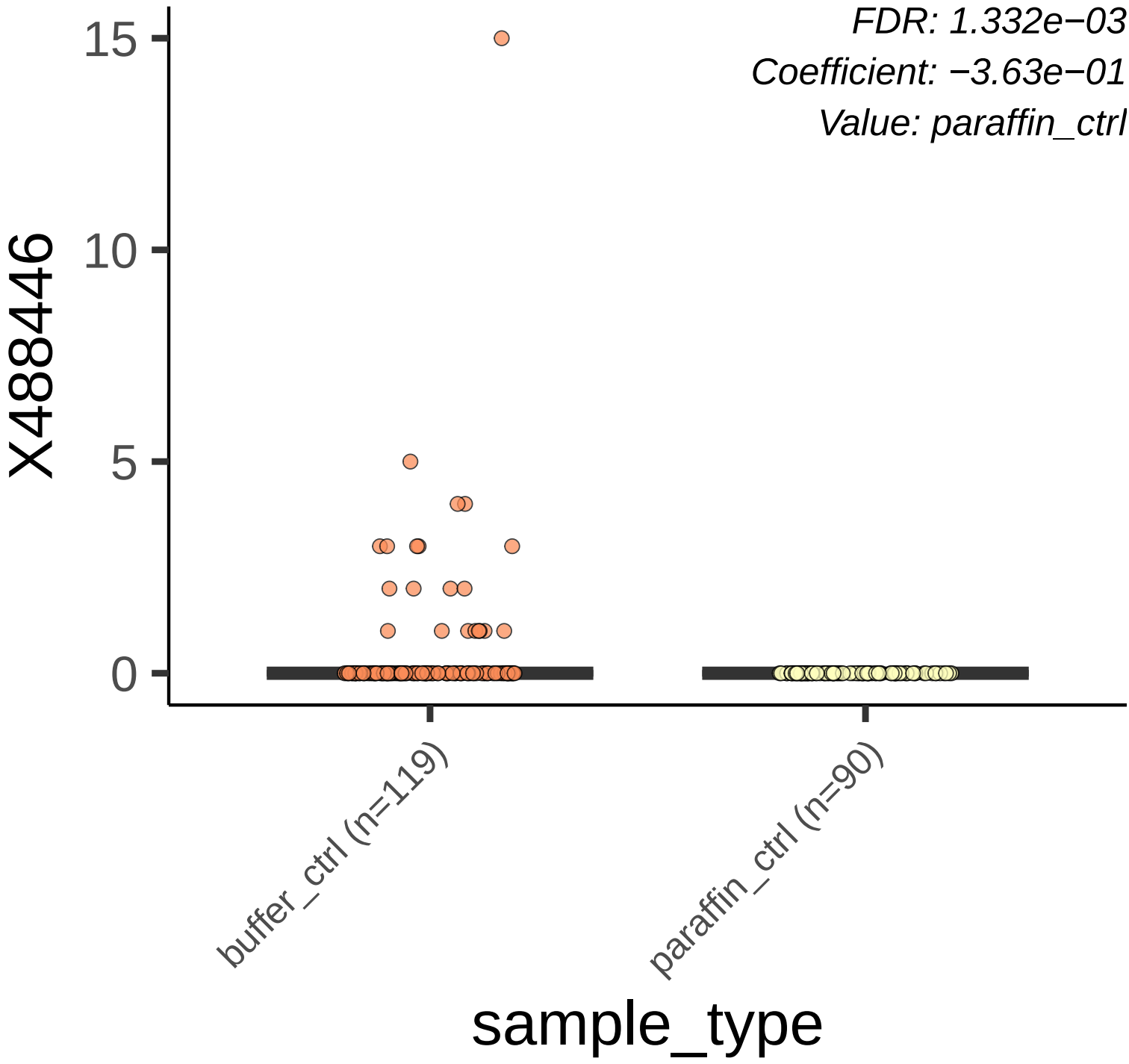
sample_type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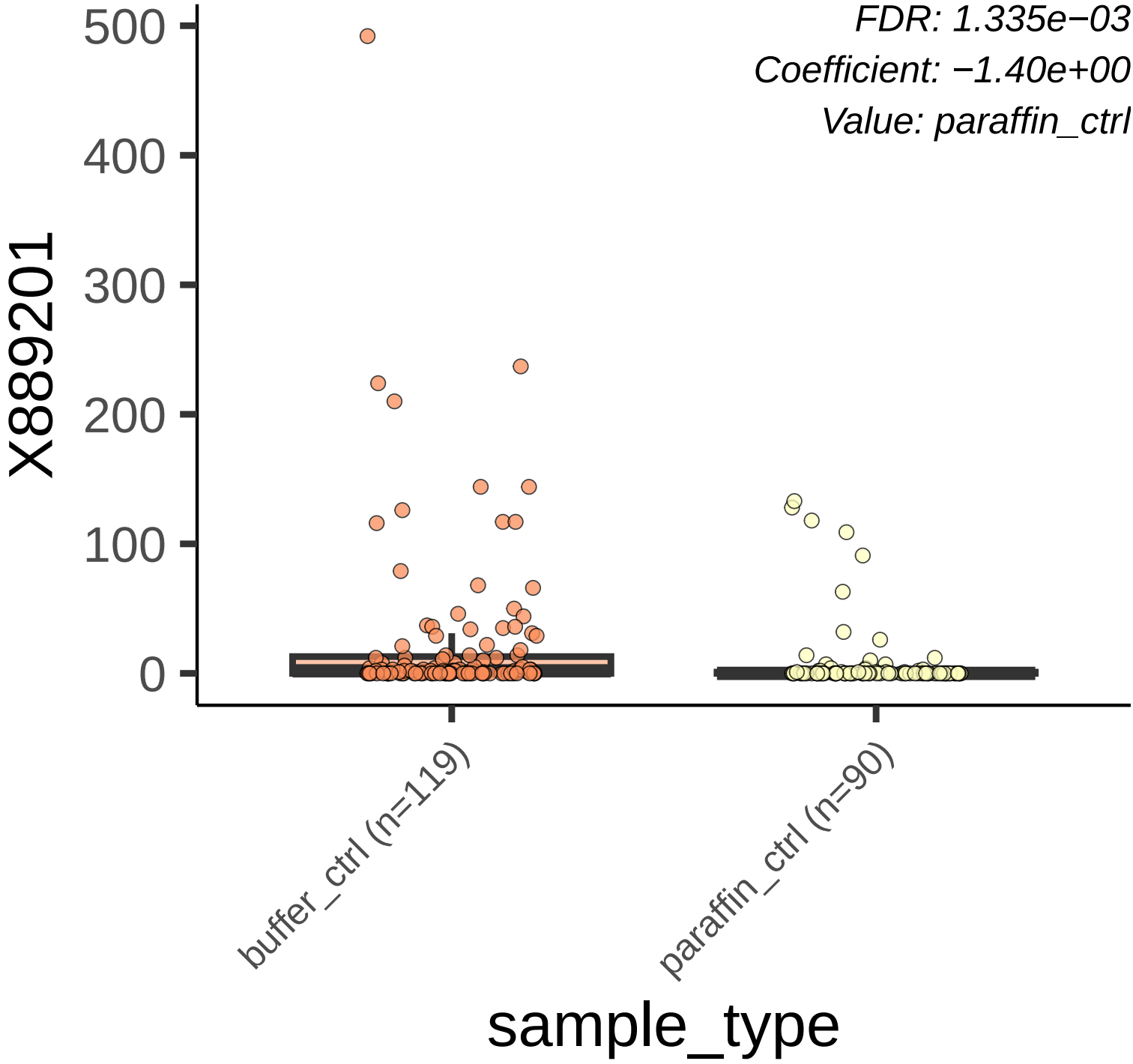
paraffin_ctrl (n=90)
sample_type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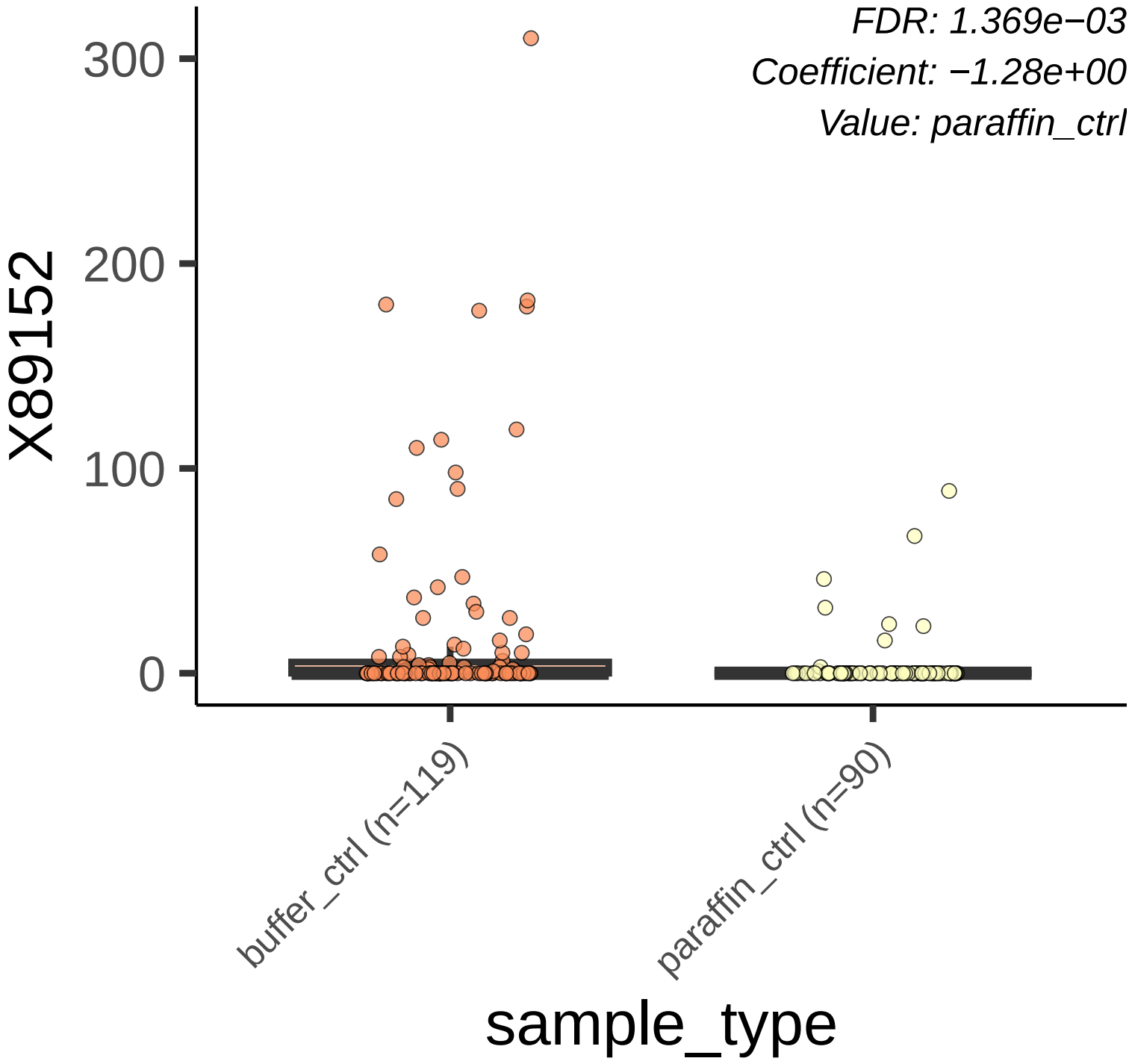
sample_type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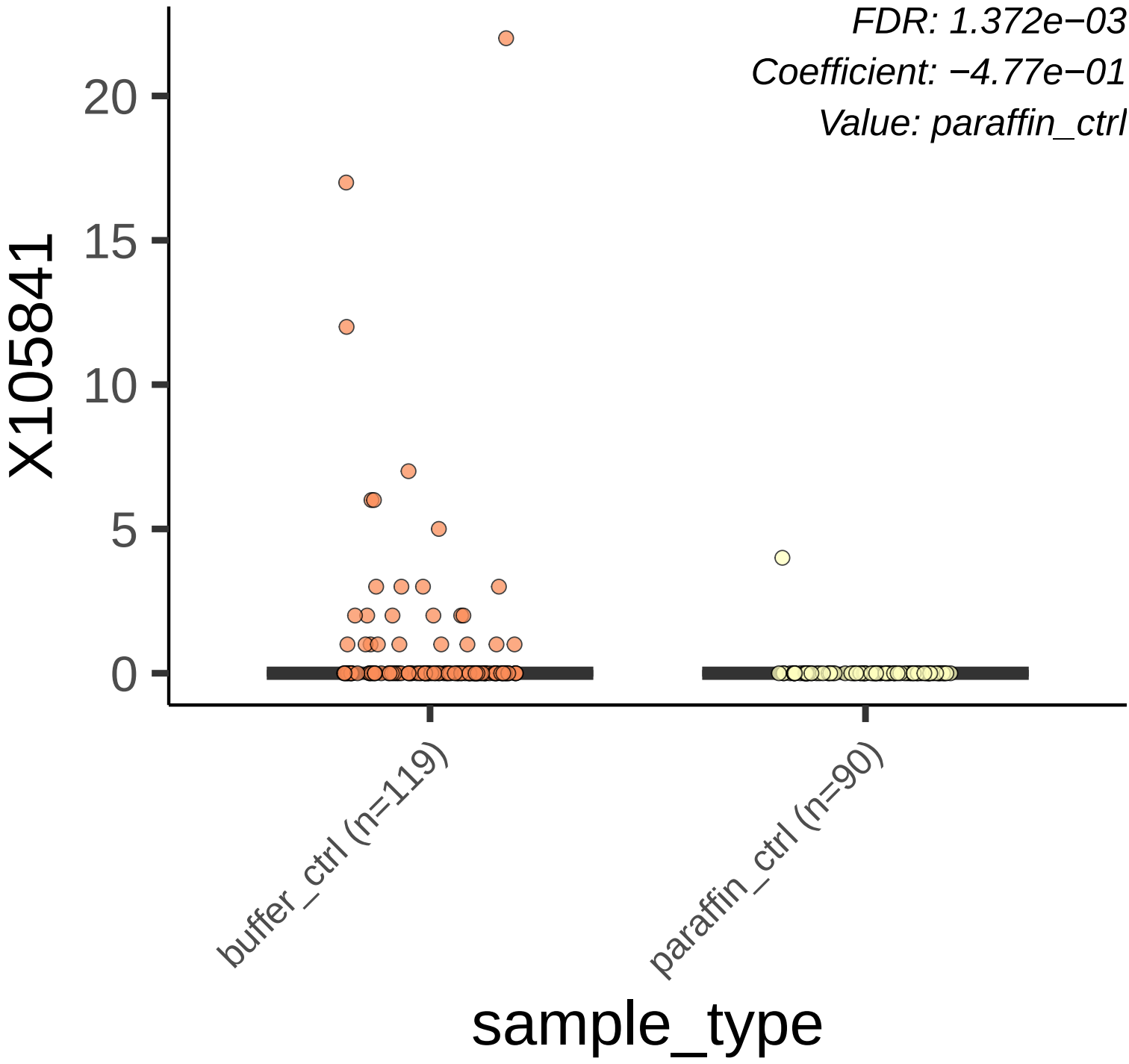
sample_type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Coefficient: −4.77e−01
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buffer_ctrl (n=119)
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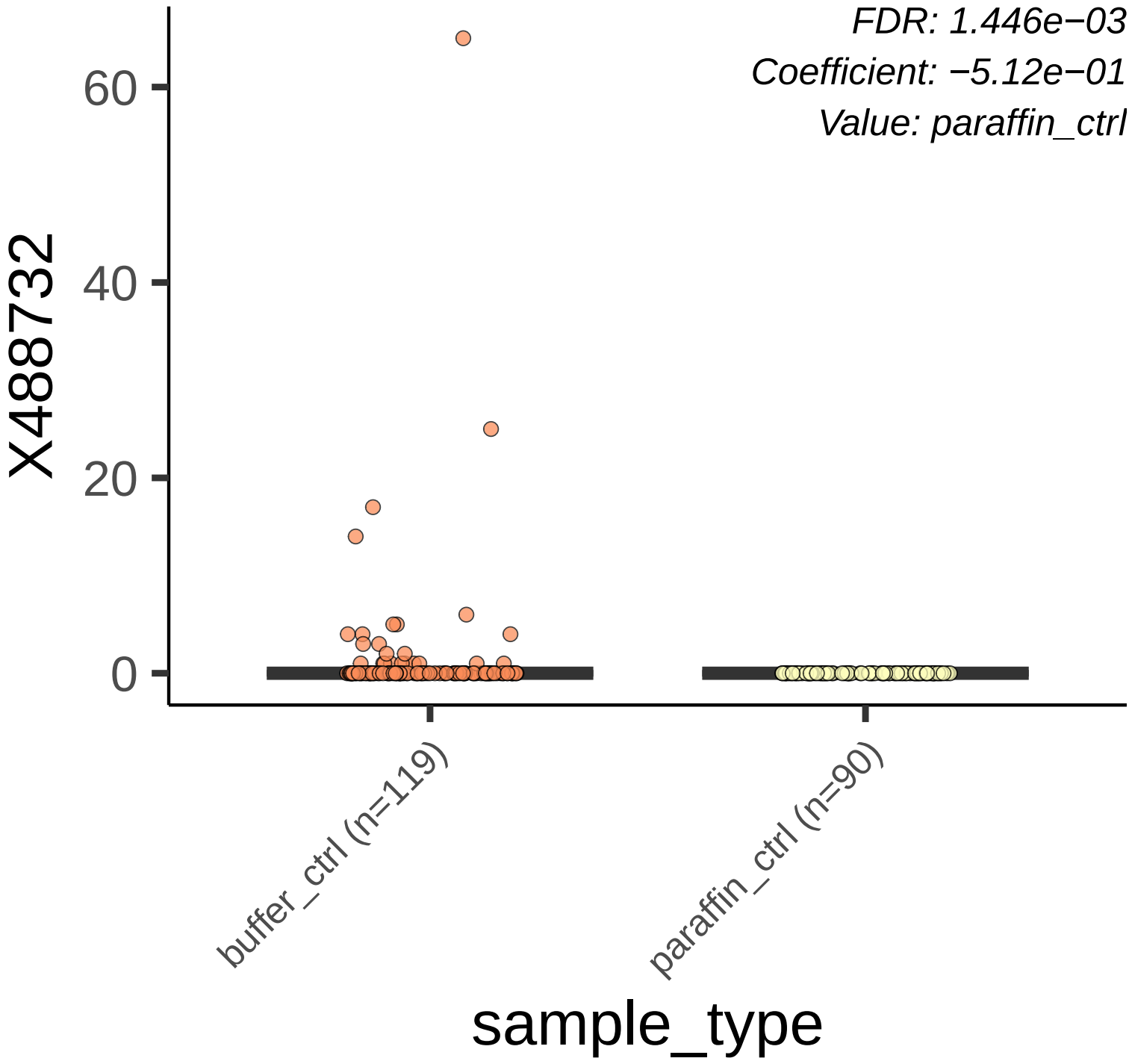
sample_type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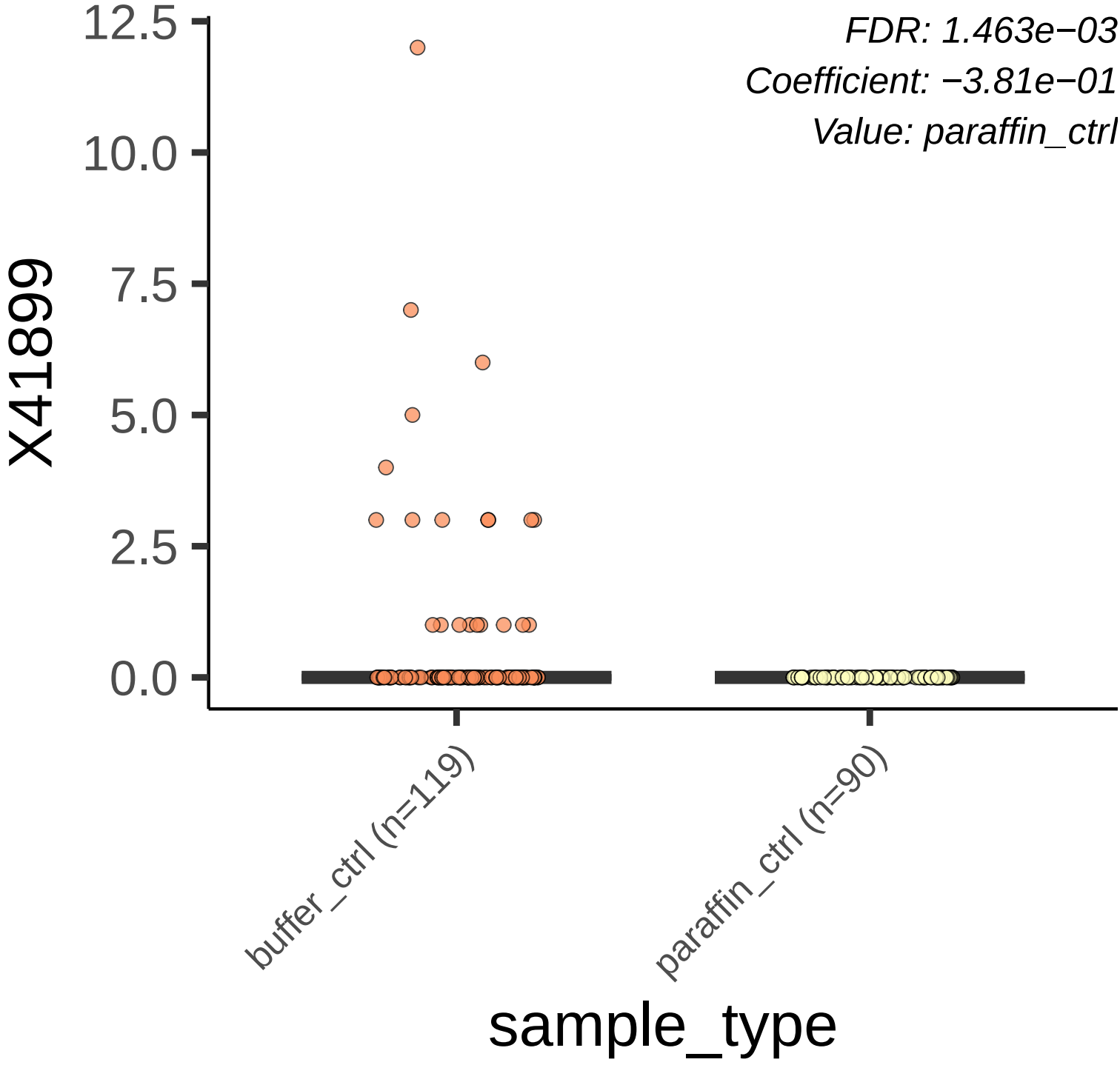
paraffin_ctrl (n=90)
sample_type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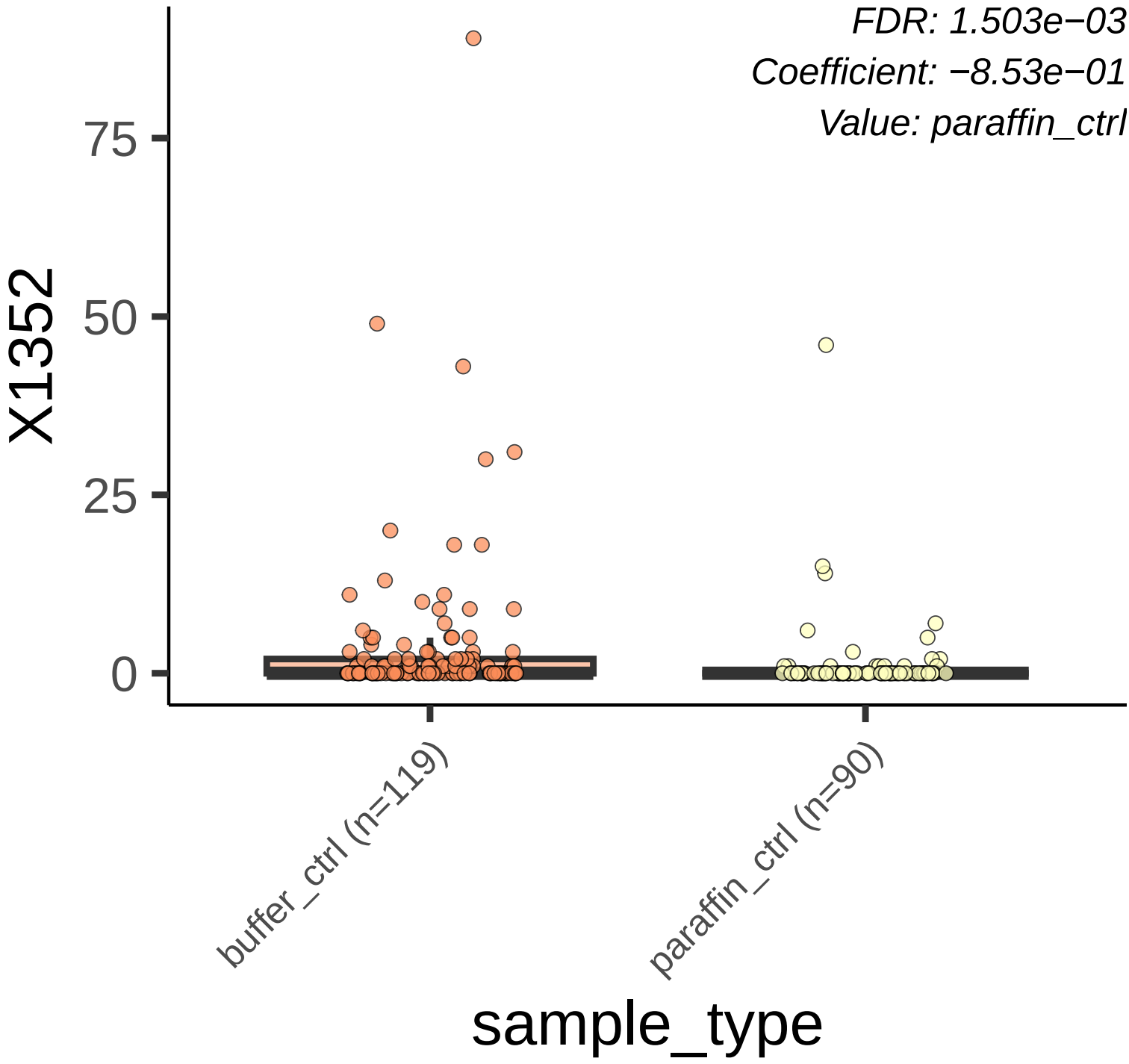
paraffin_ctrl (n=90)
sample_type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Coefficient: −8.53e−01
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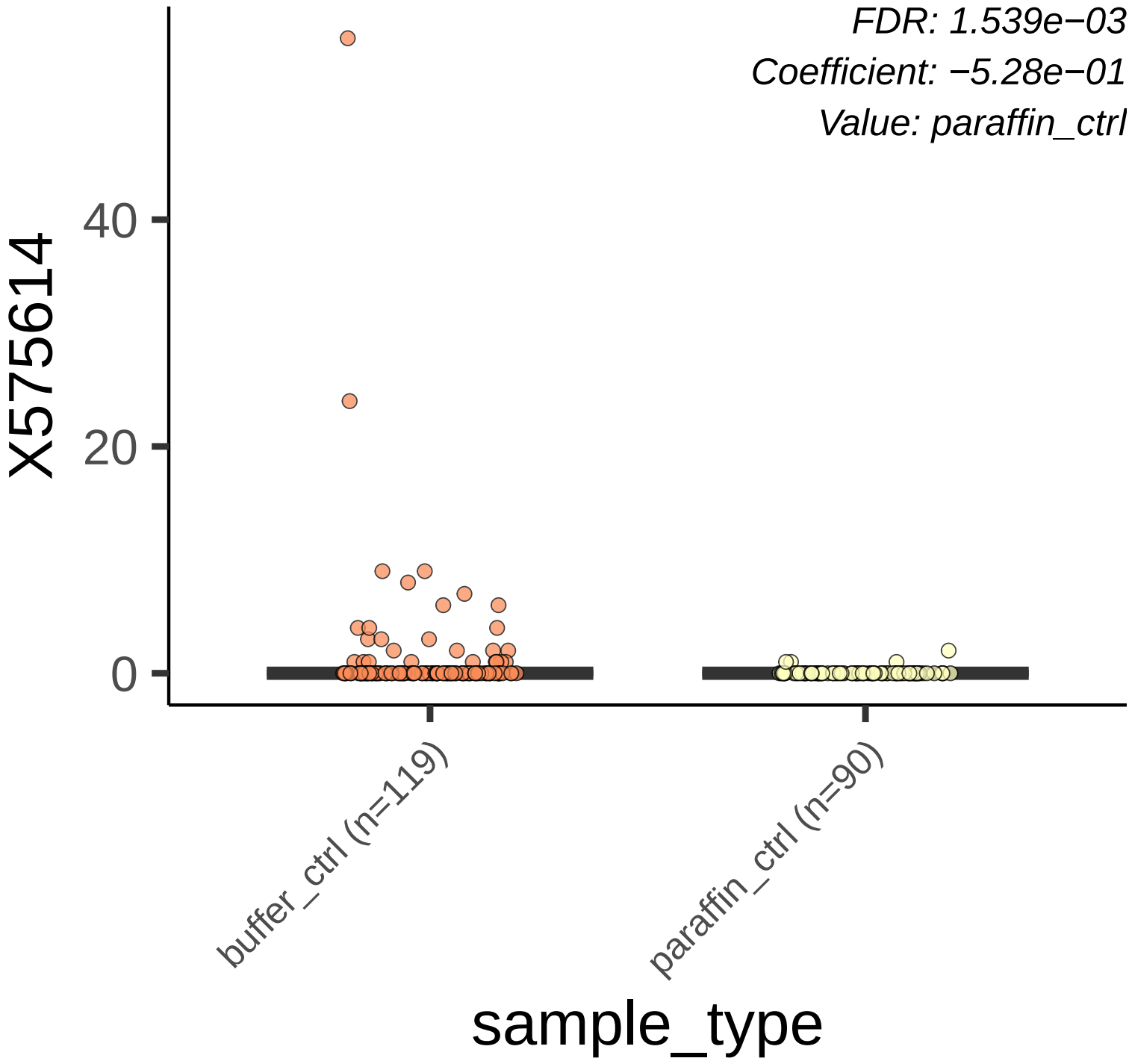
paraffin_ctrl (n=90)
sample_type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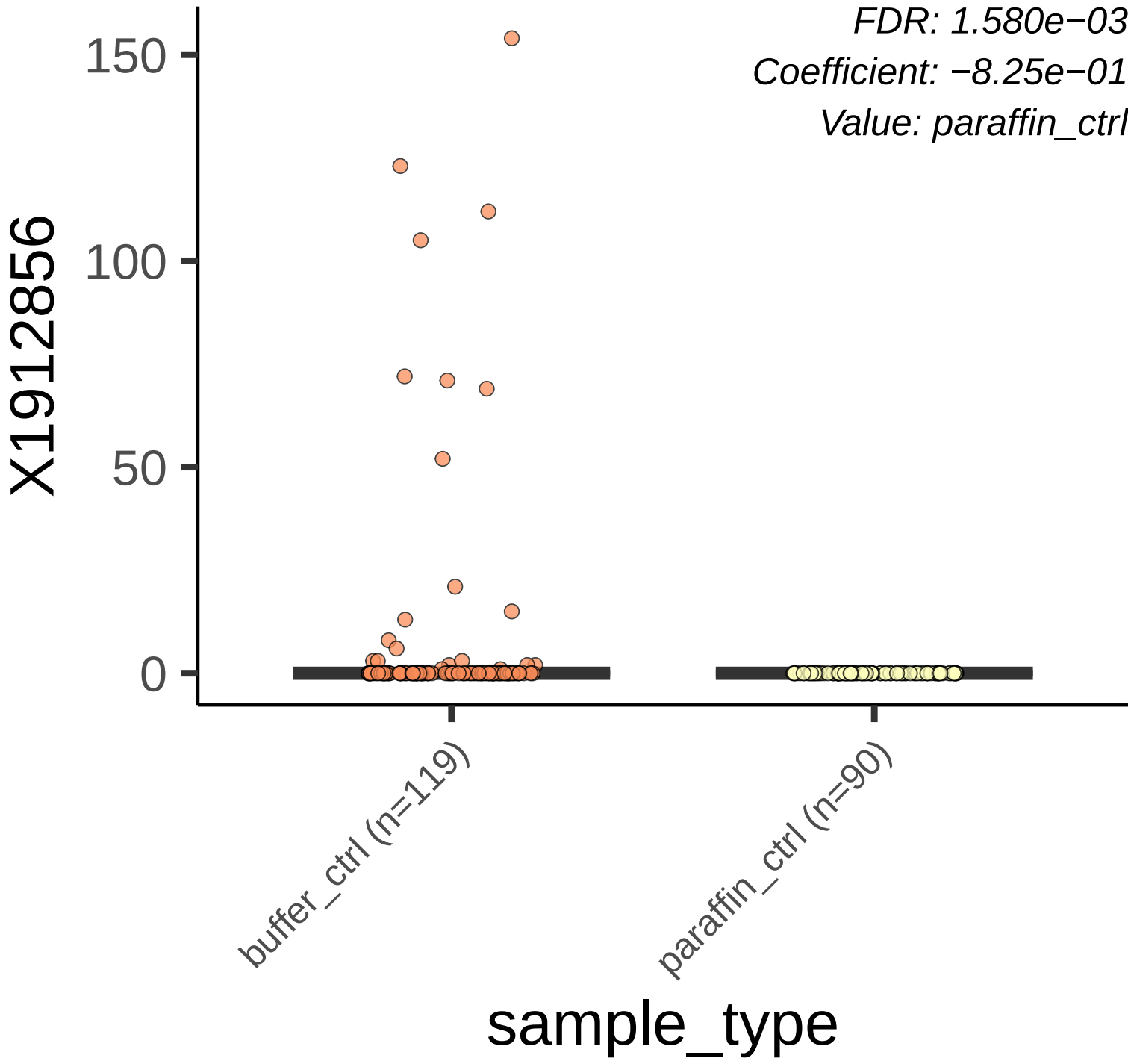
paraffin_ctrl (n=90)
sample_type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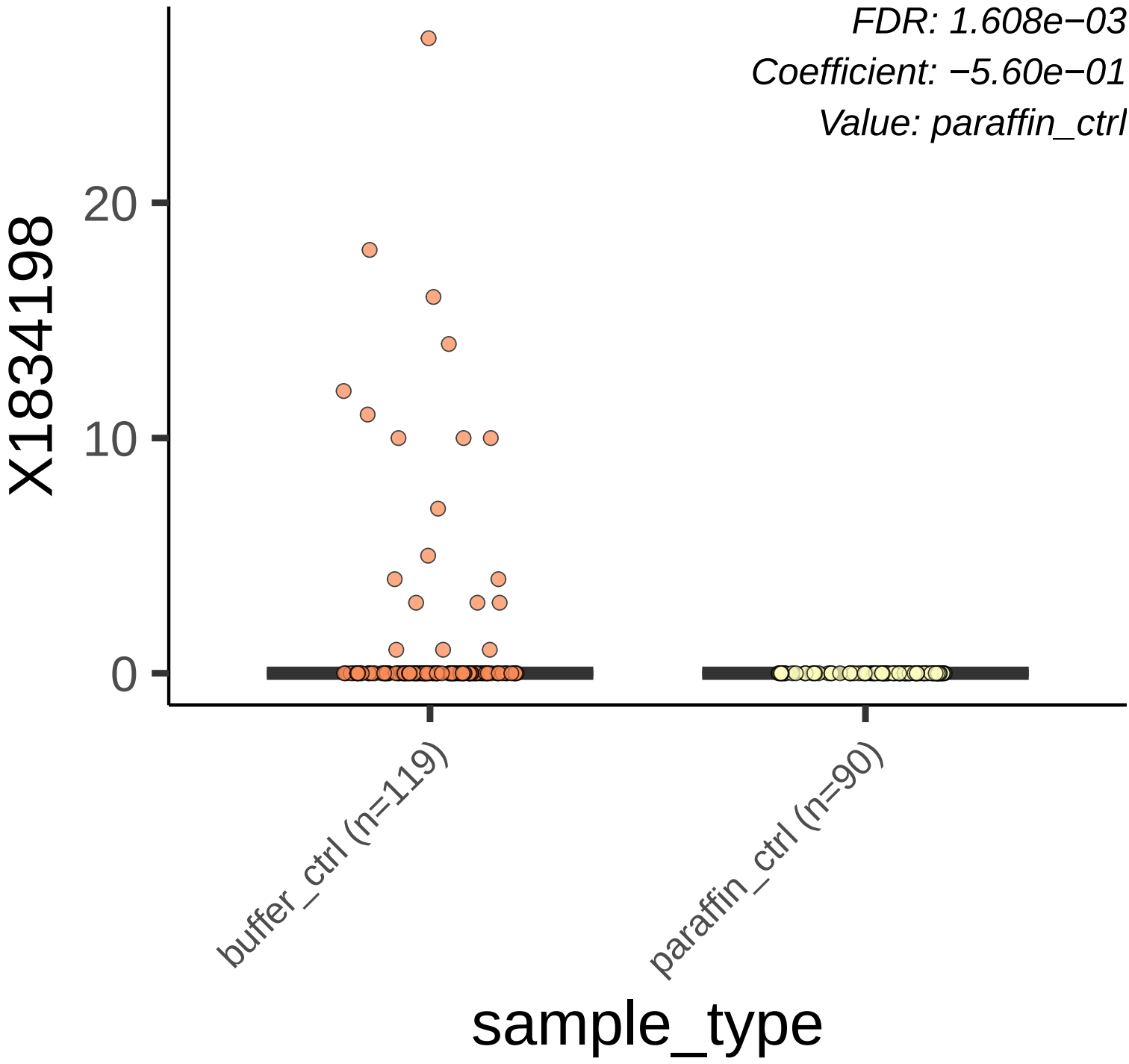
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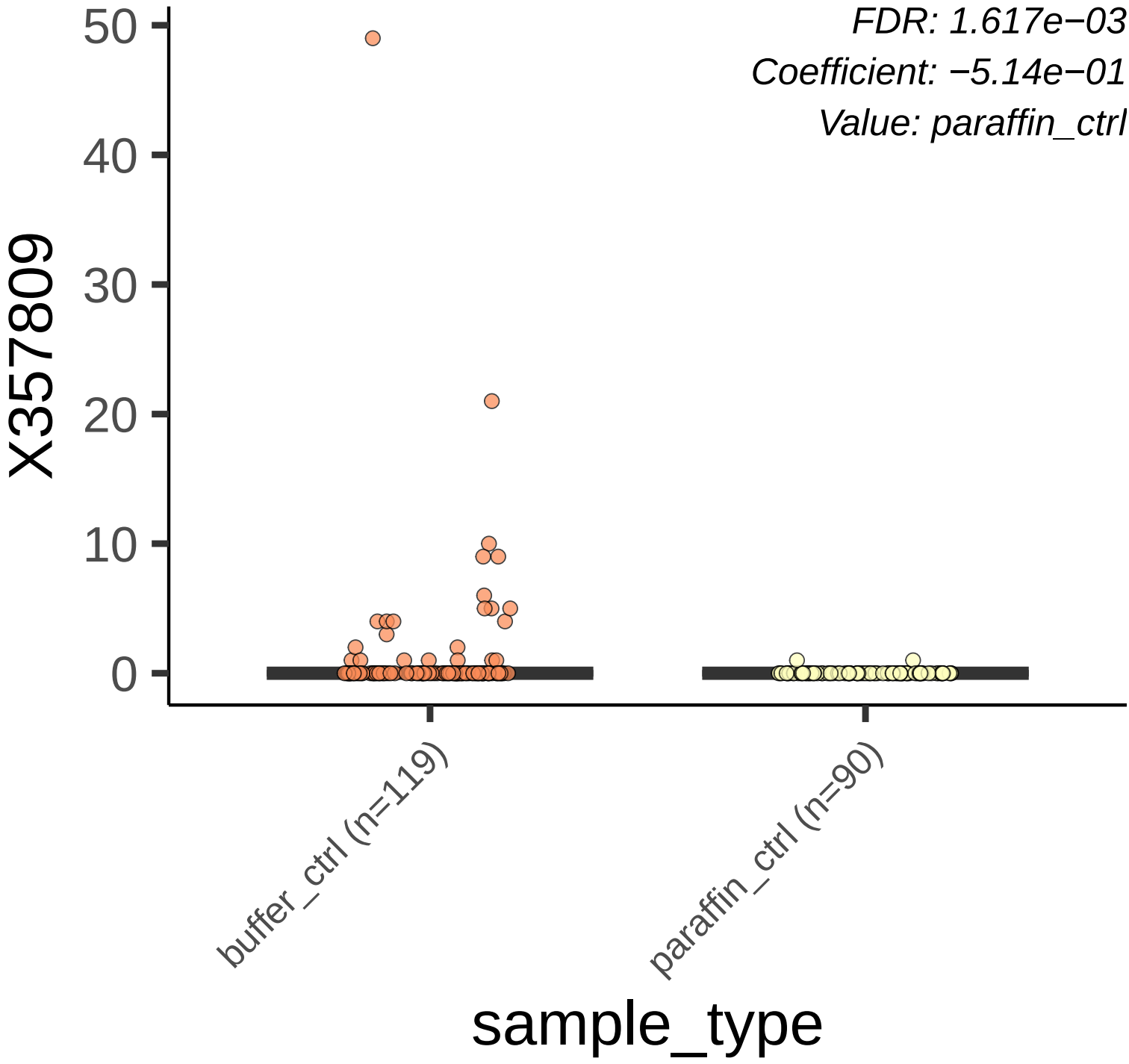
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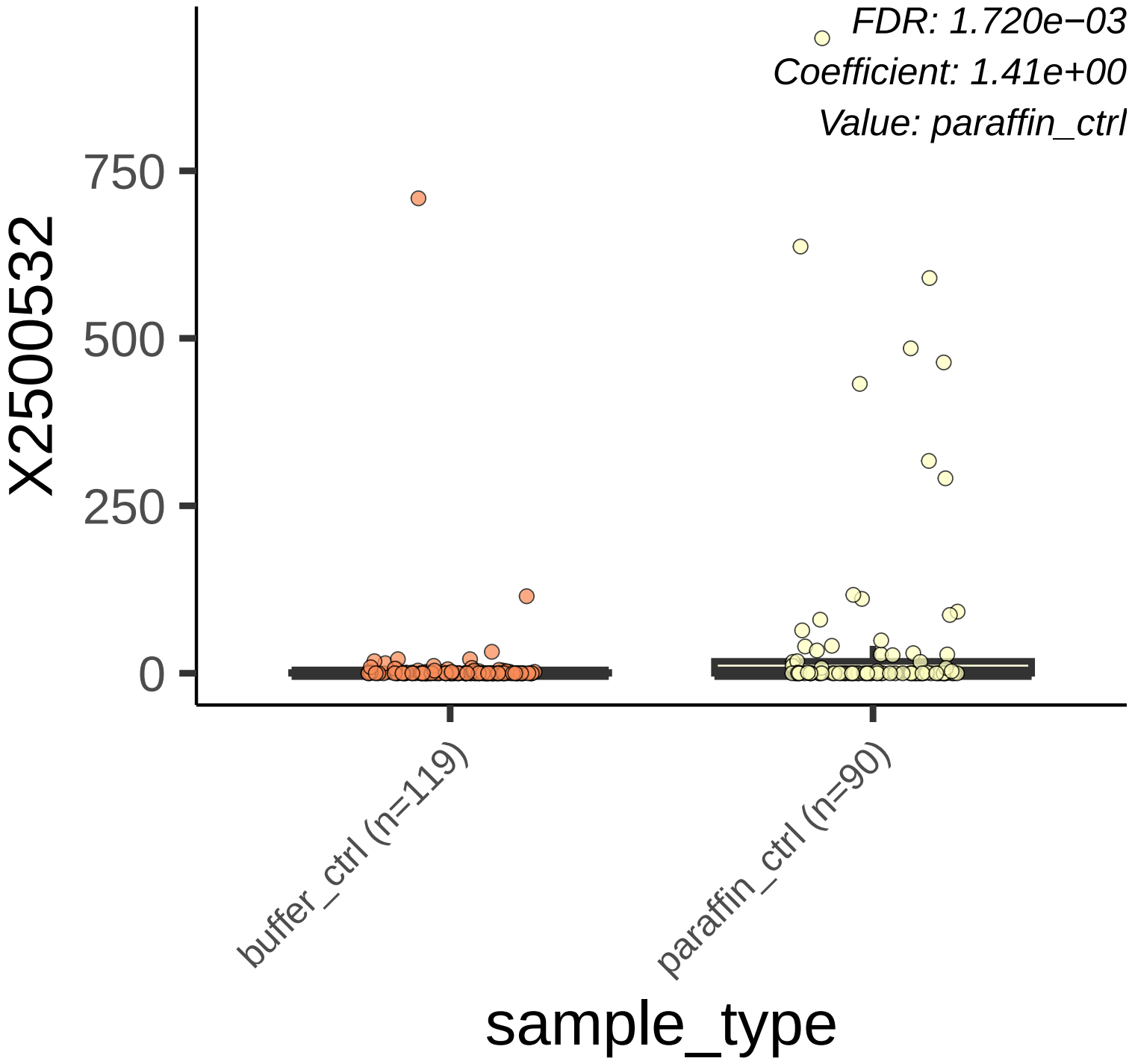
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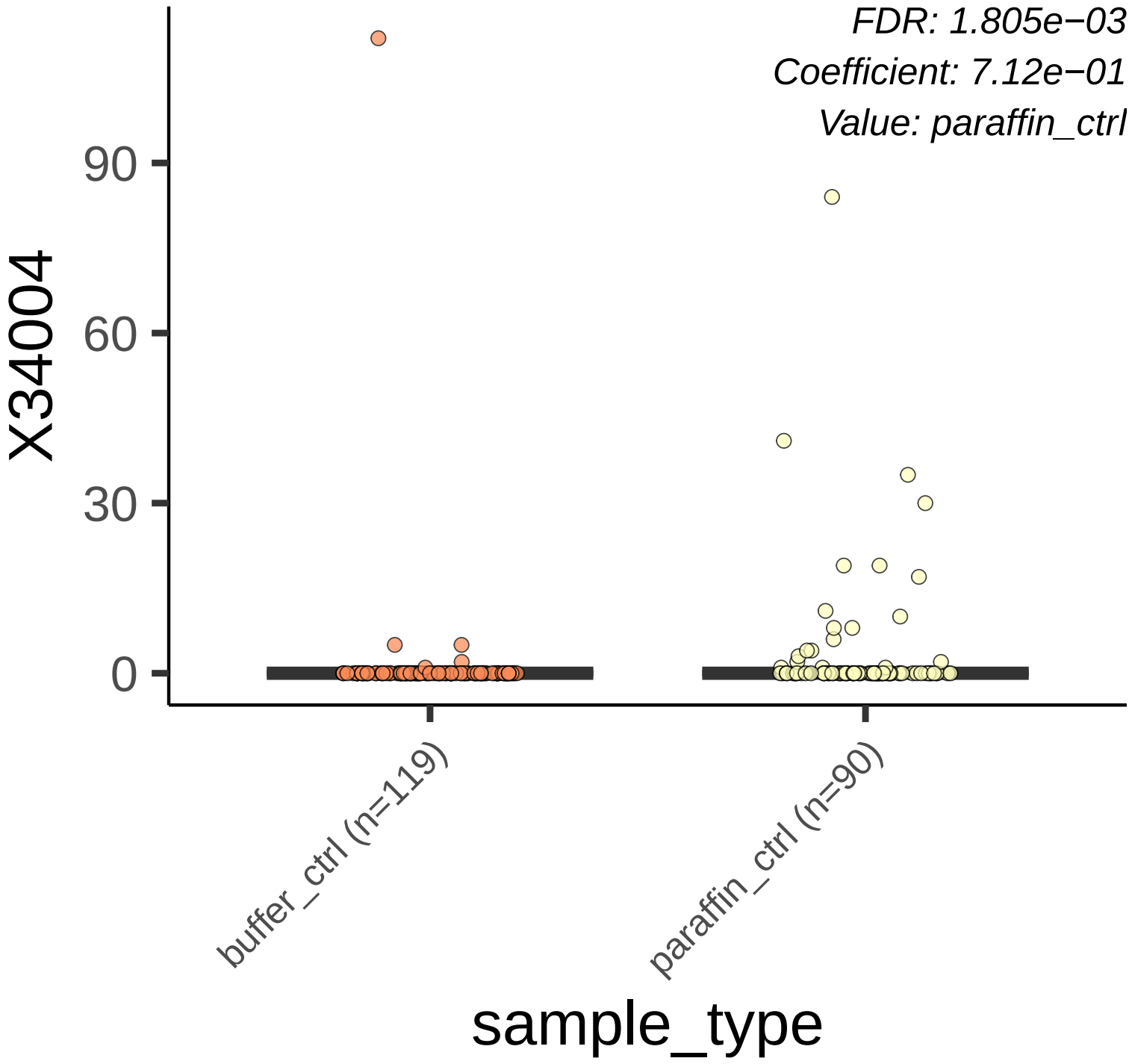
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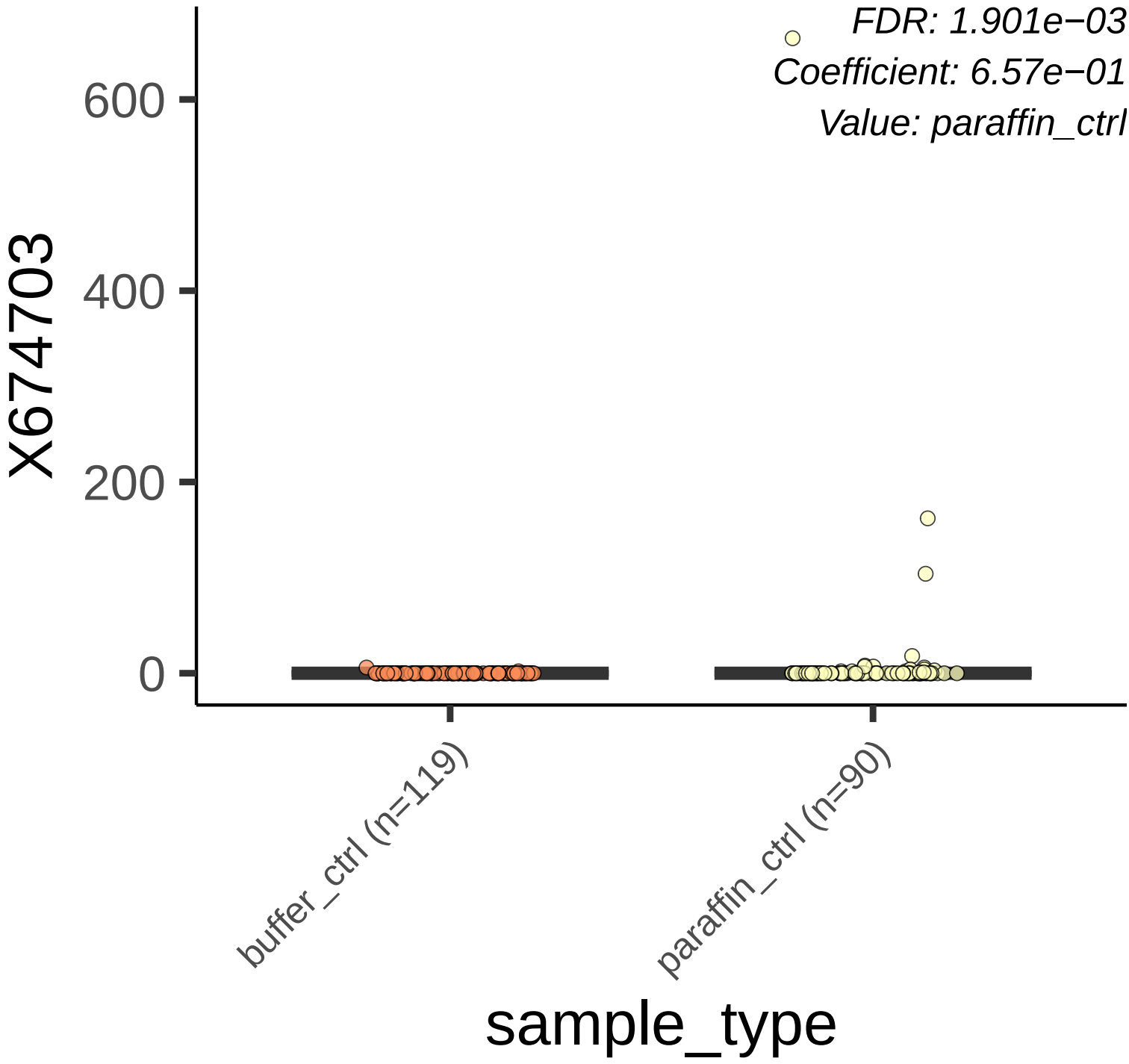
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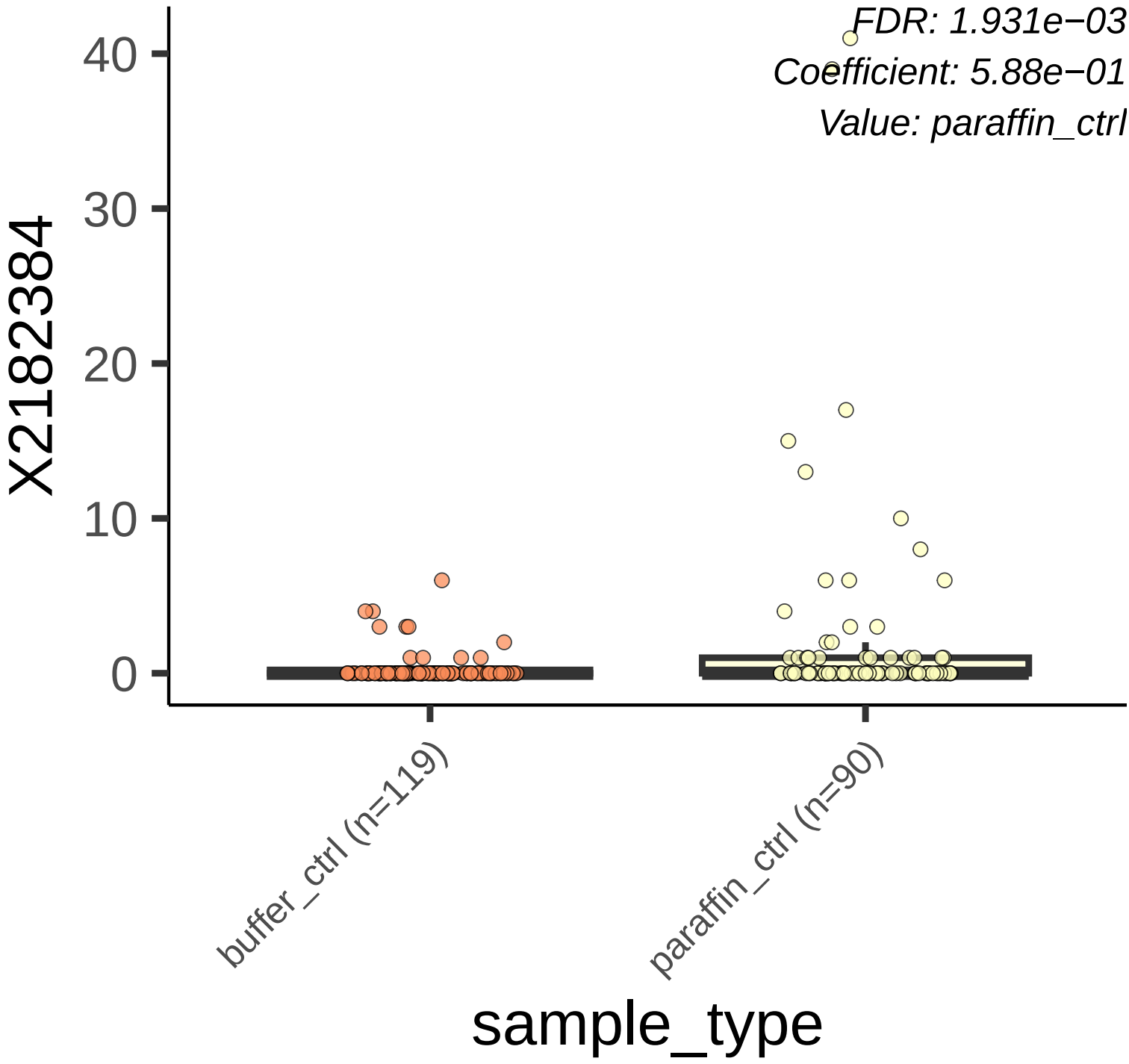
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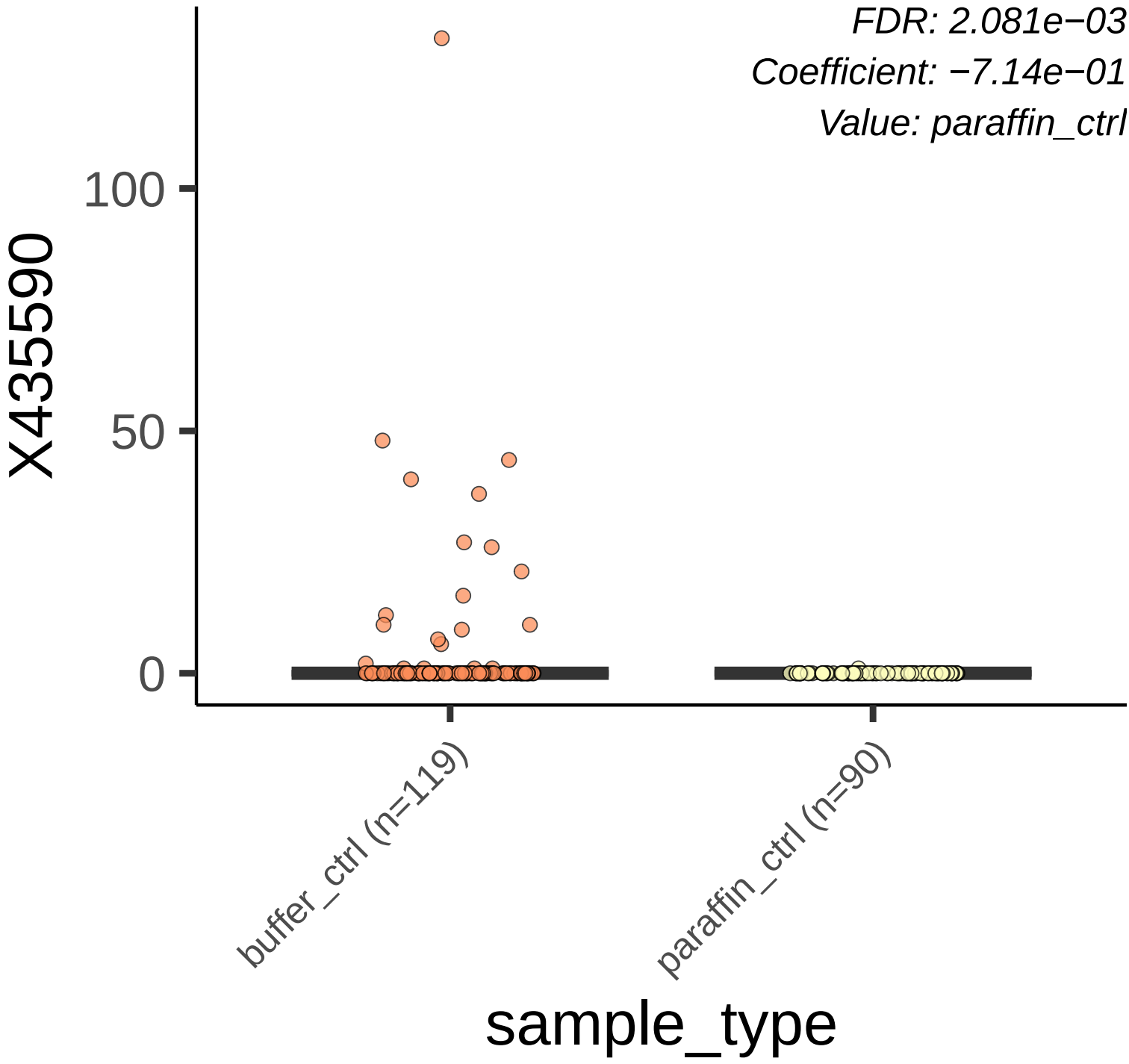
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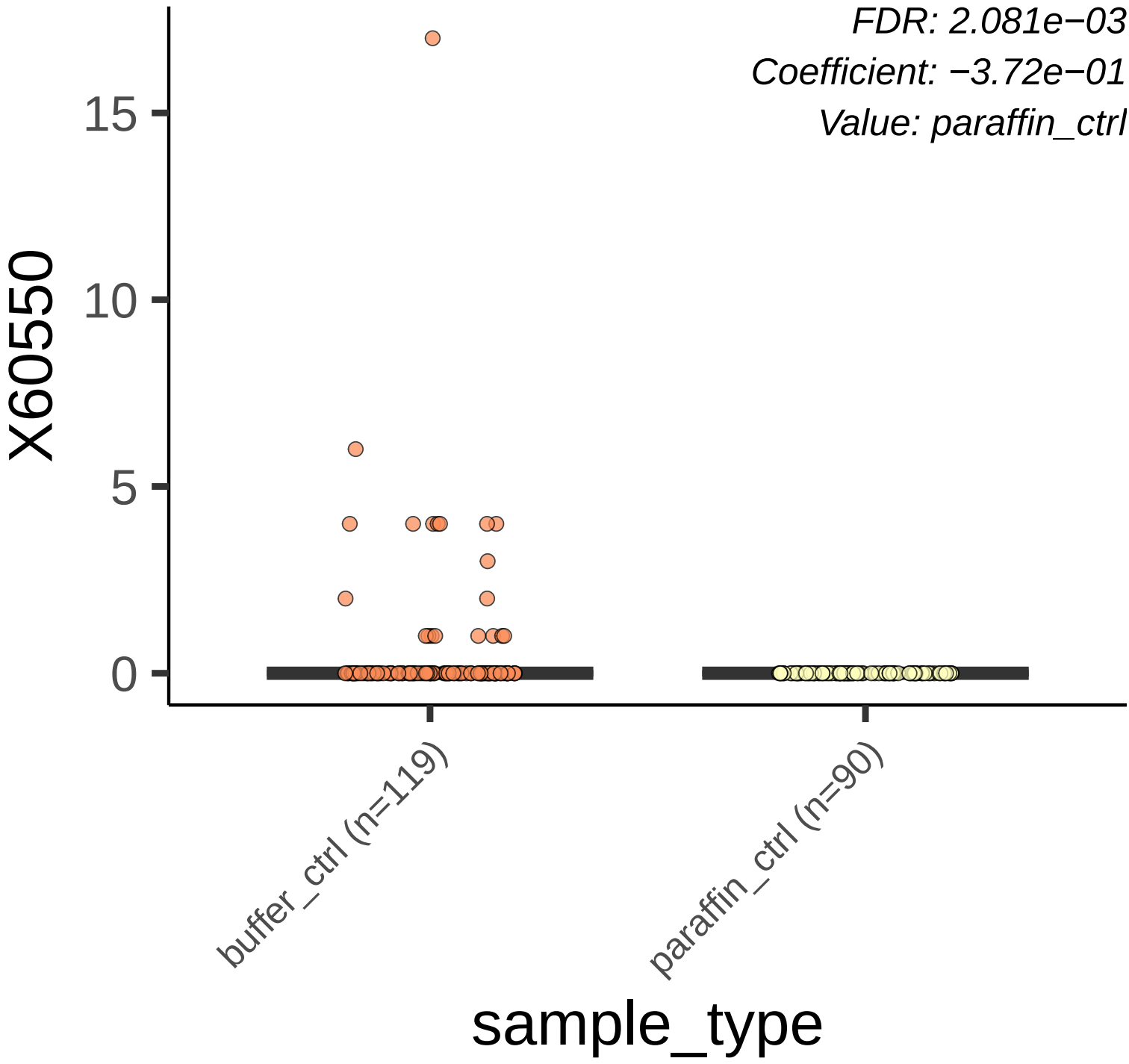
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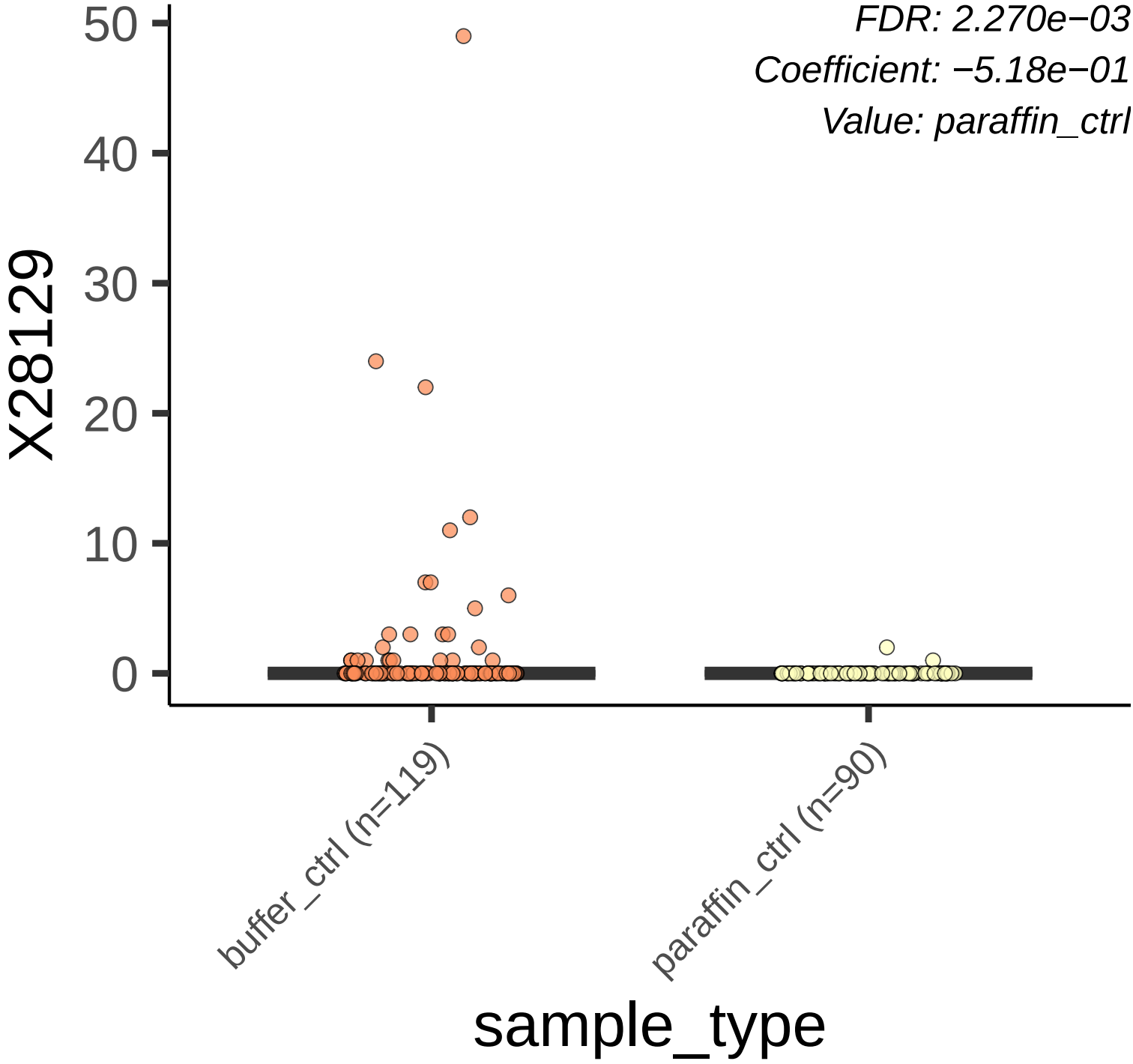
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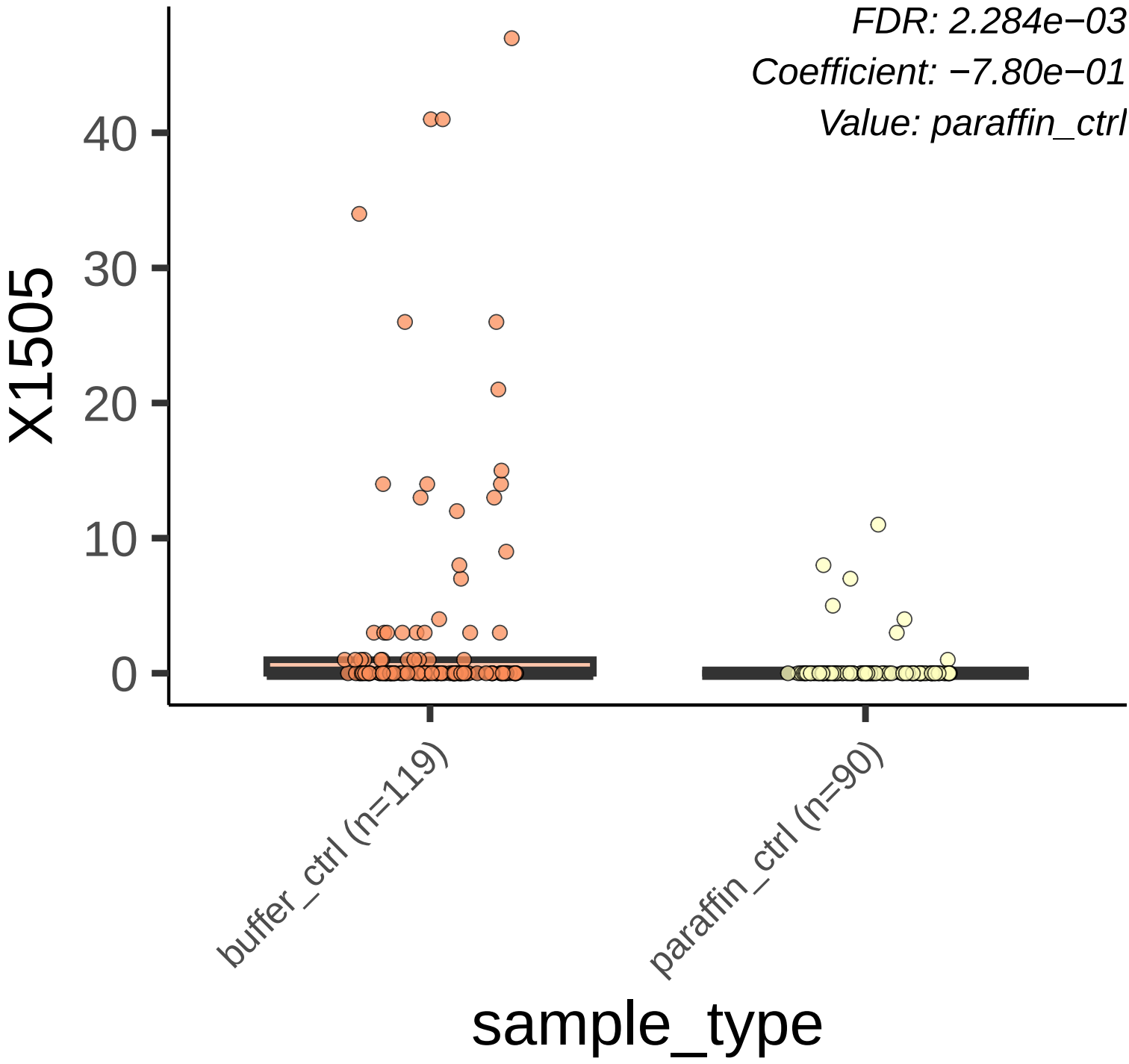
sample_type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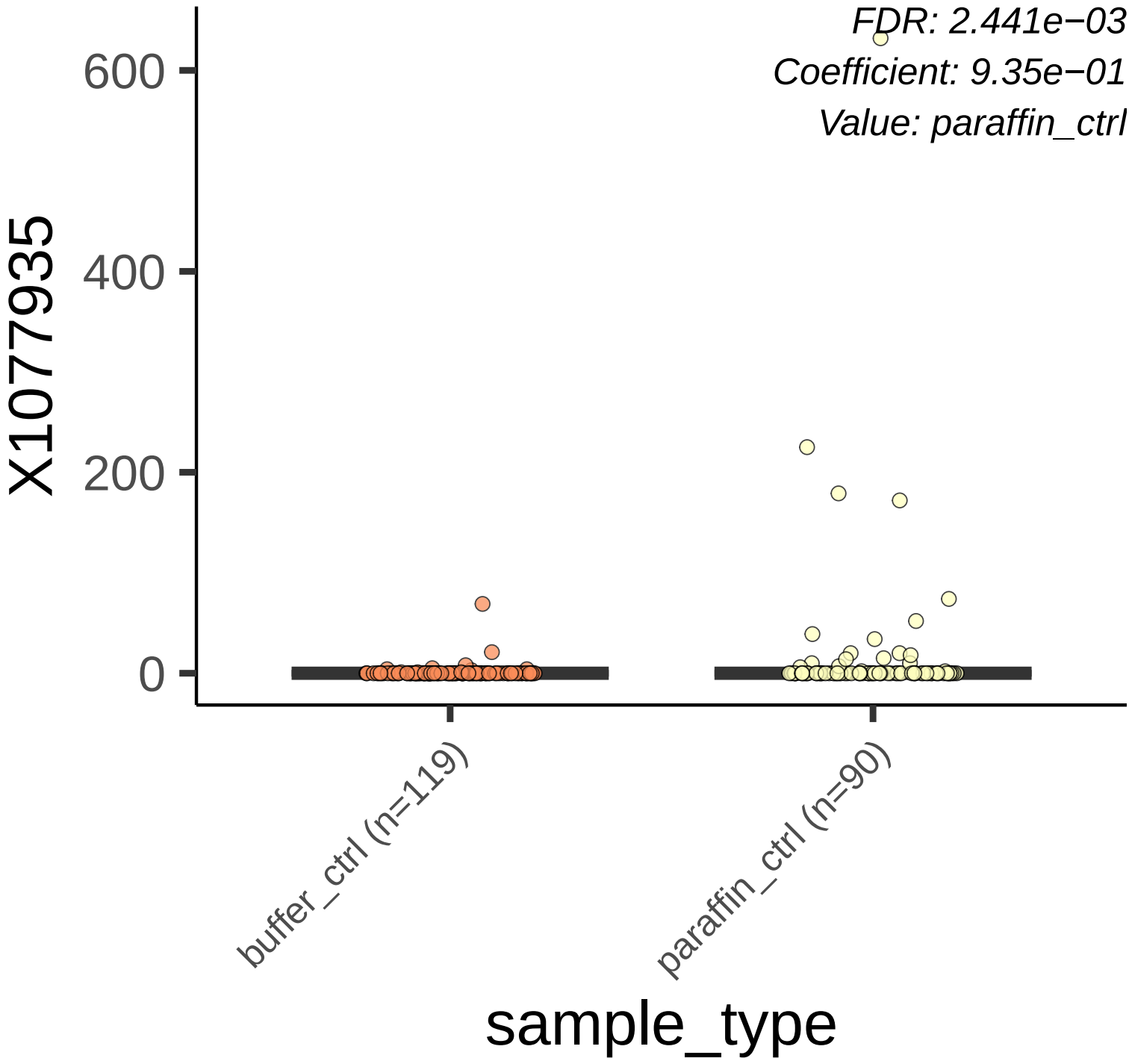
sample_type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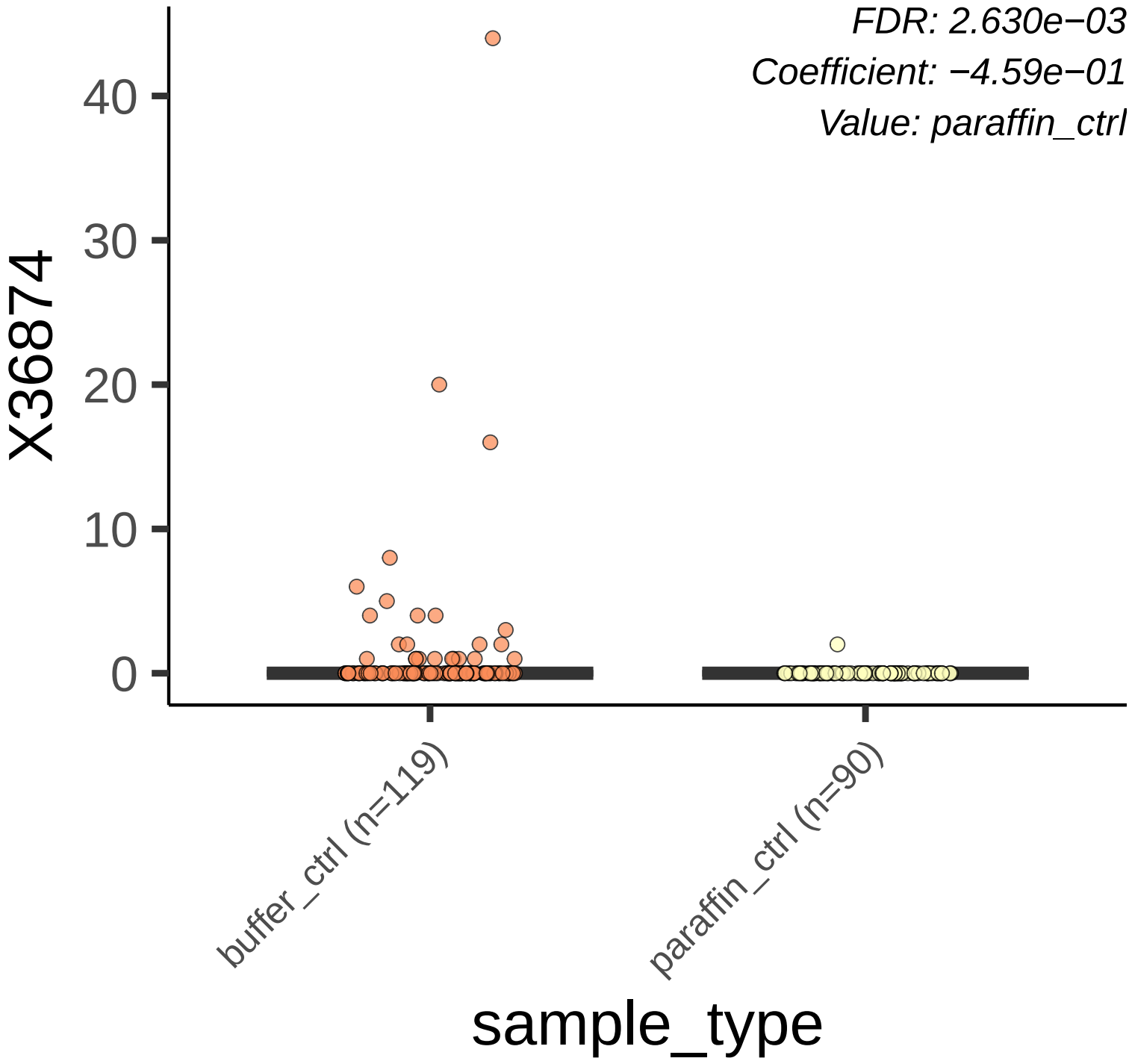
paraffin_ctrl (n=90)
sample_type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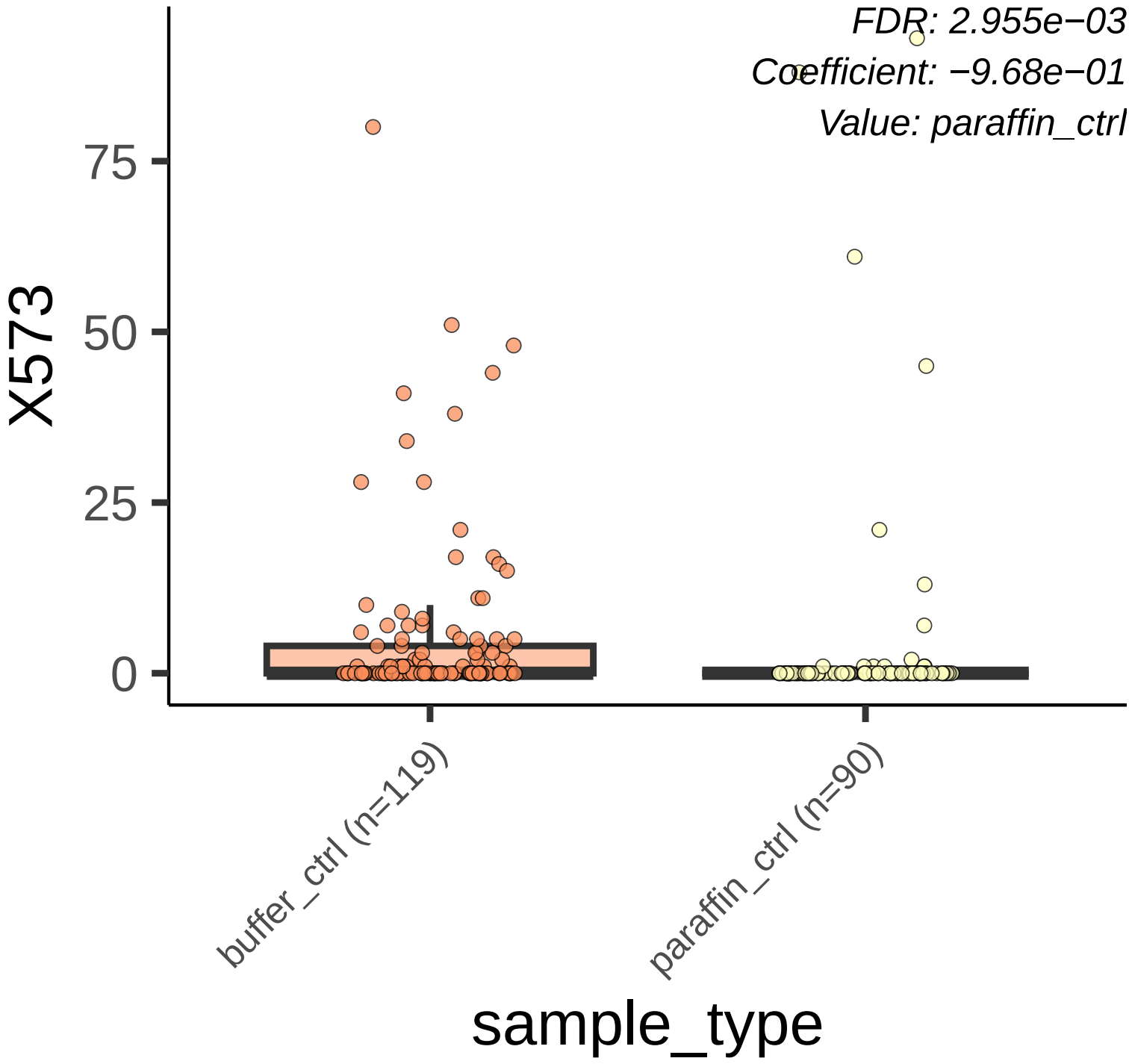
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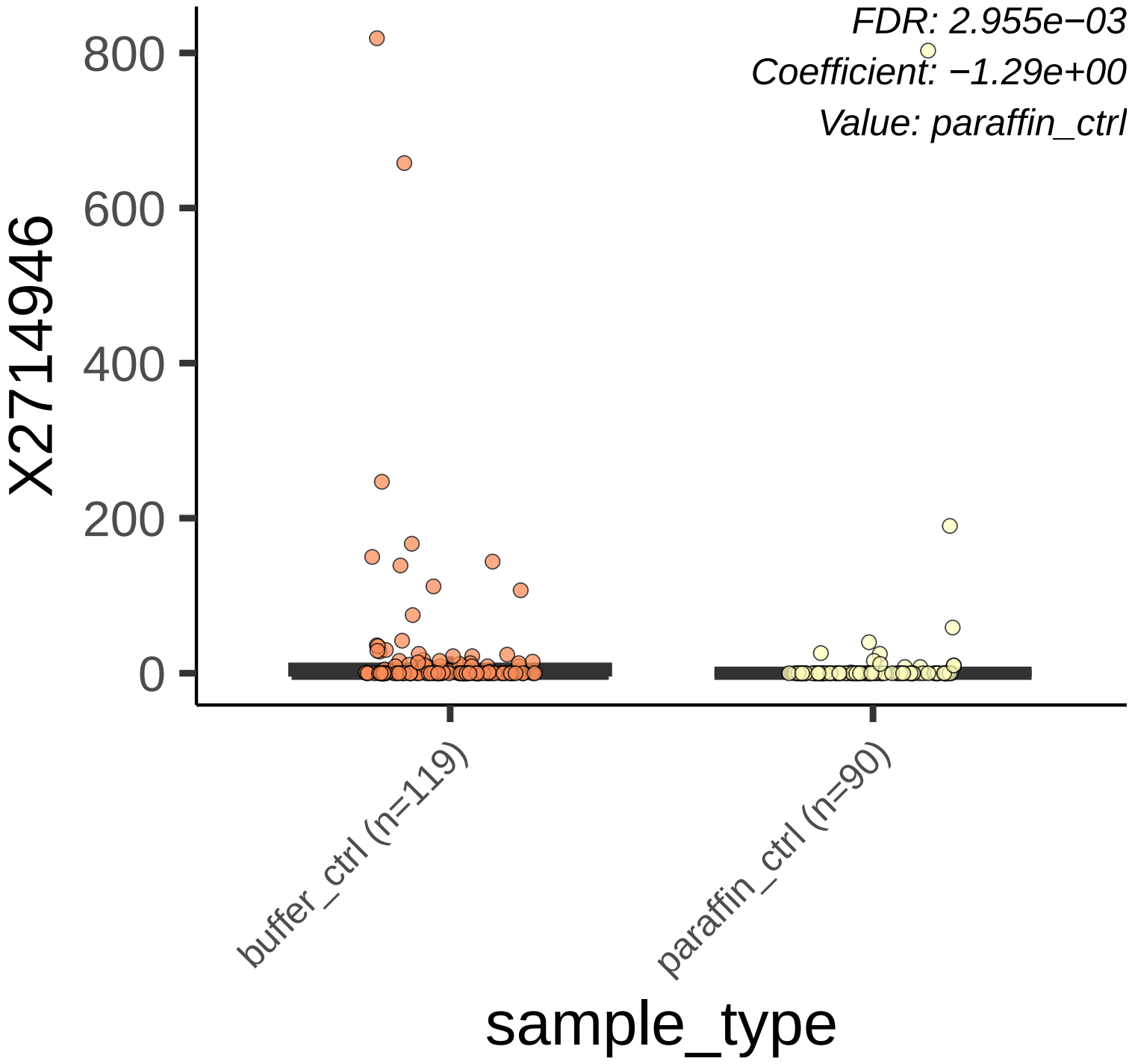
sample_type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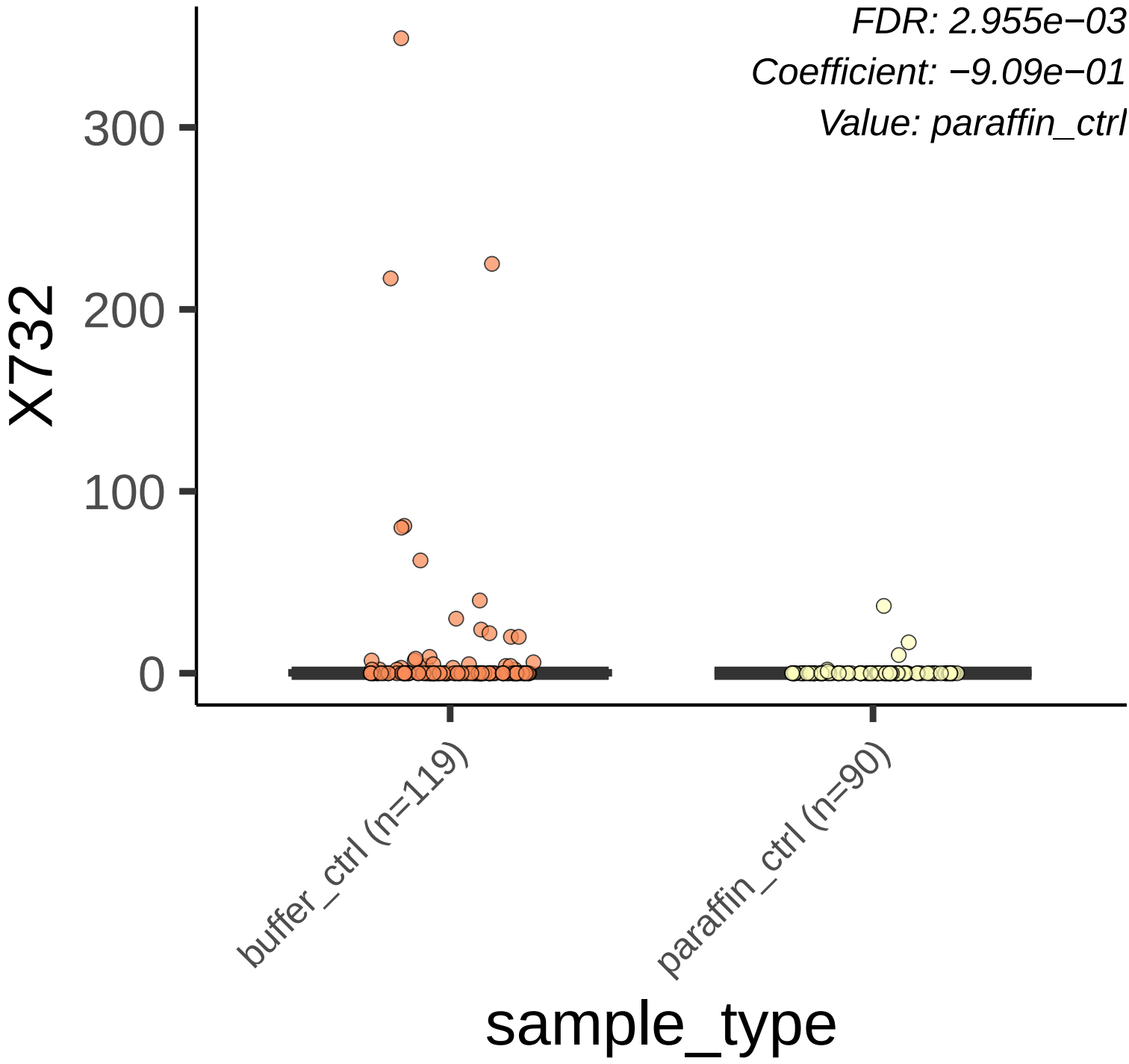
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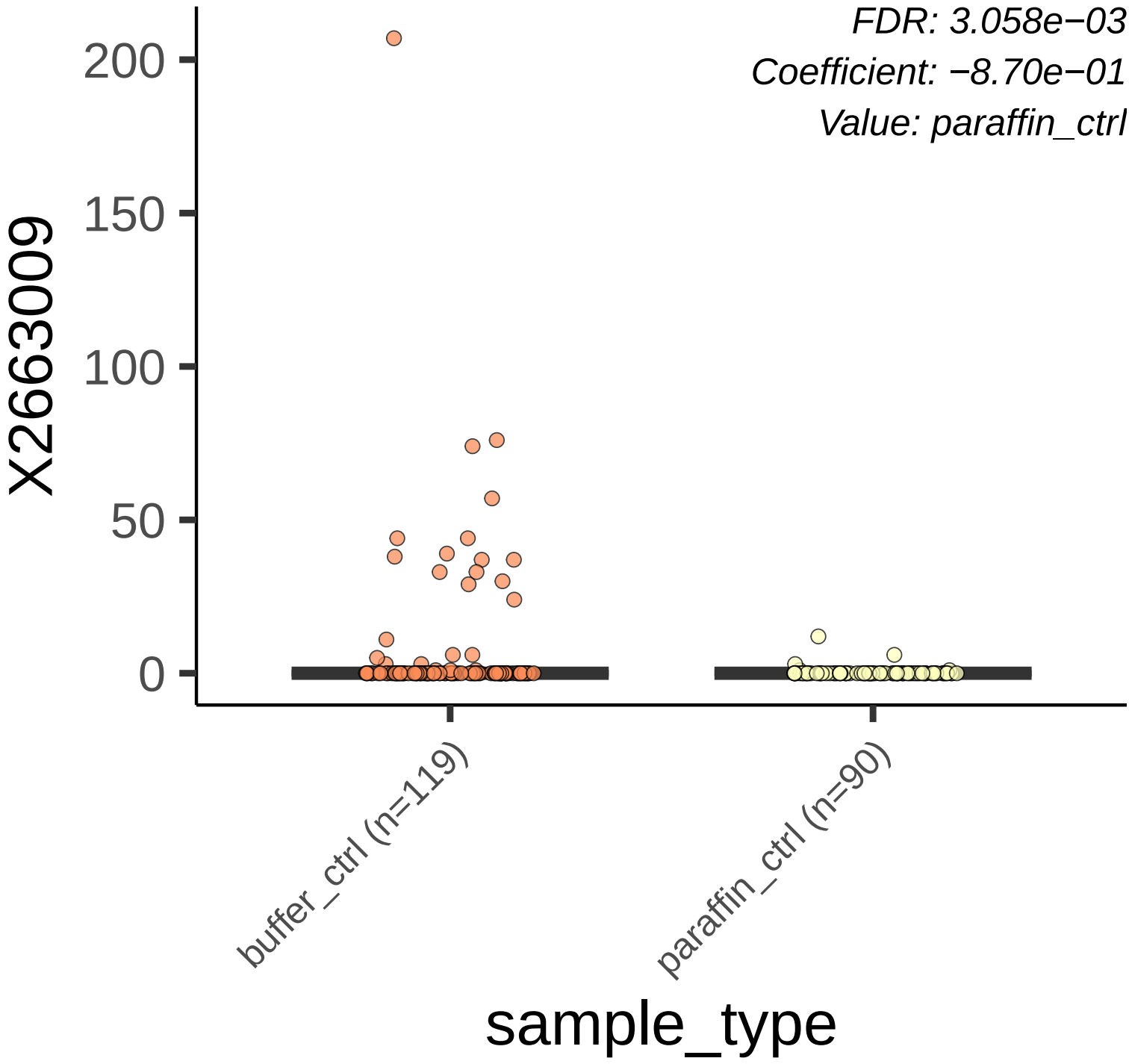
sample_type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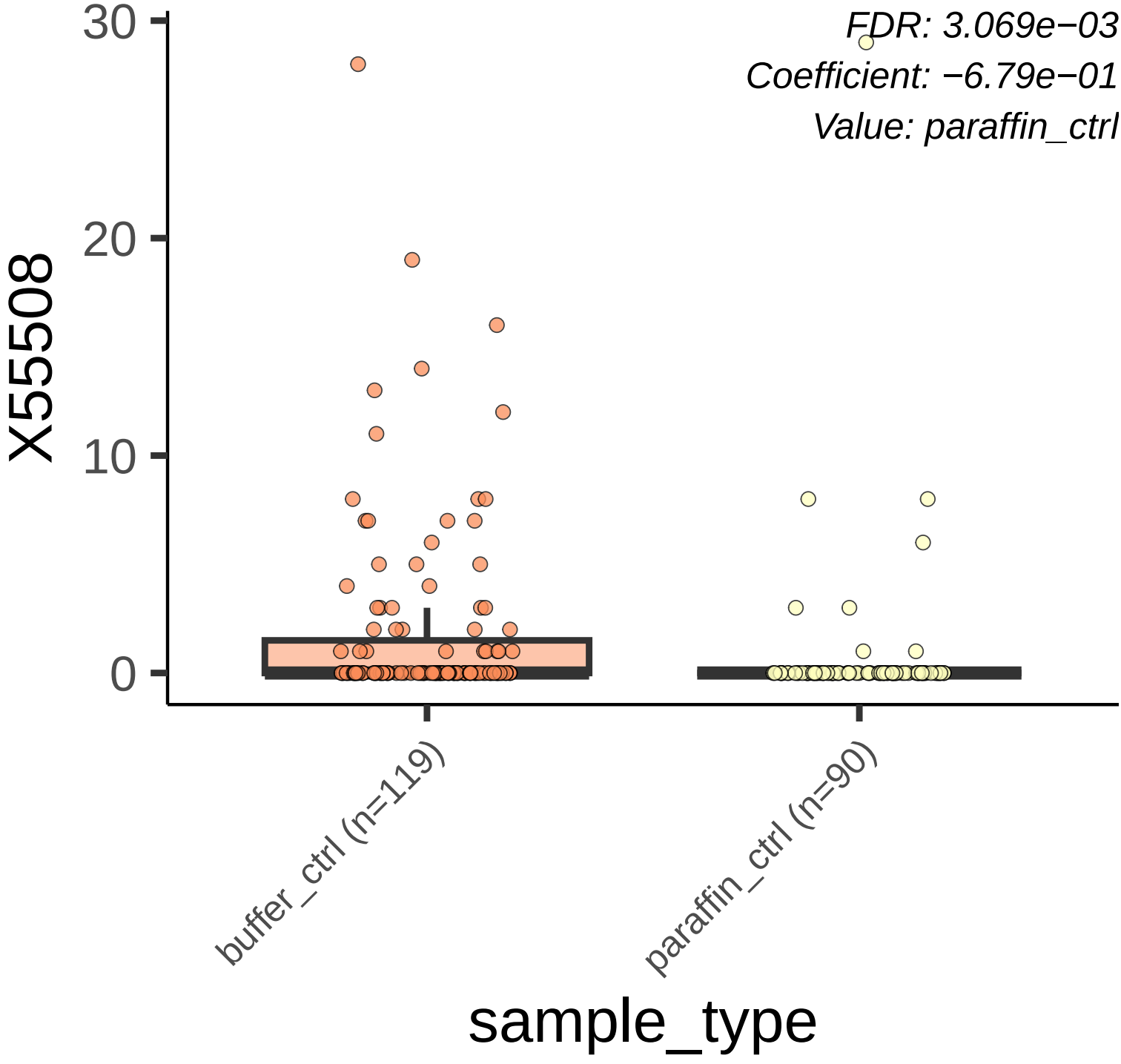
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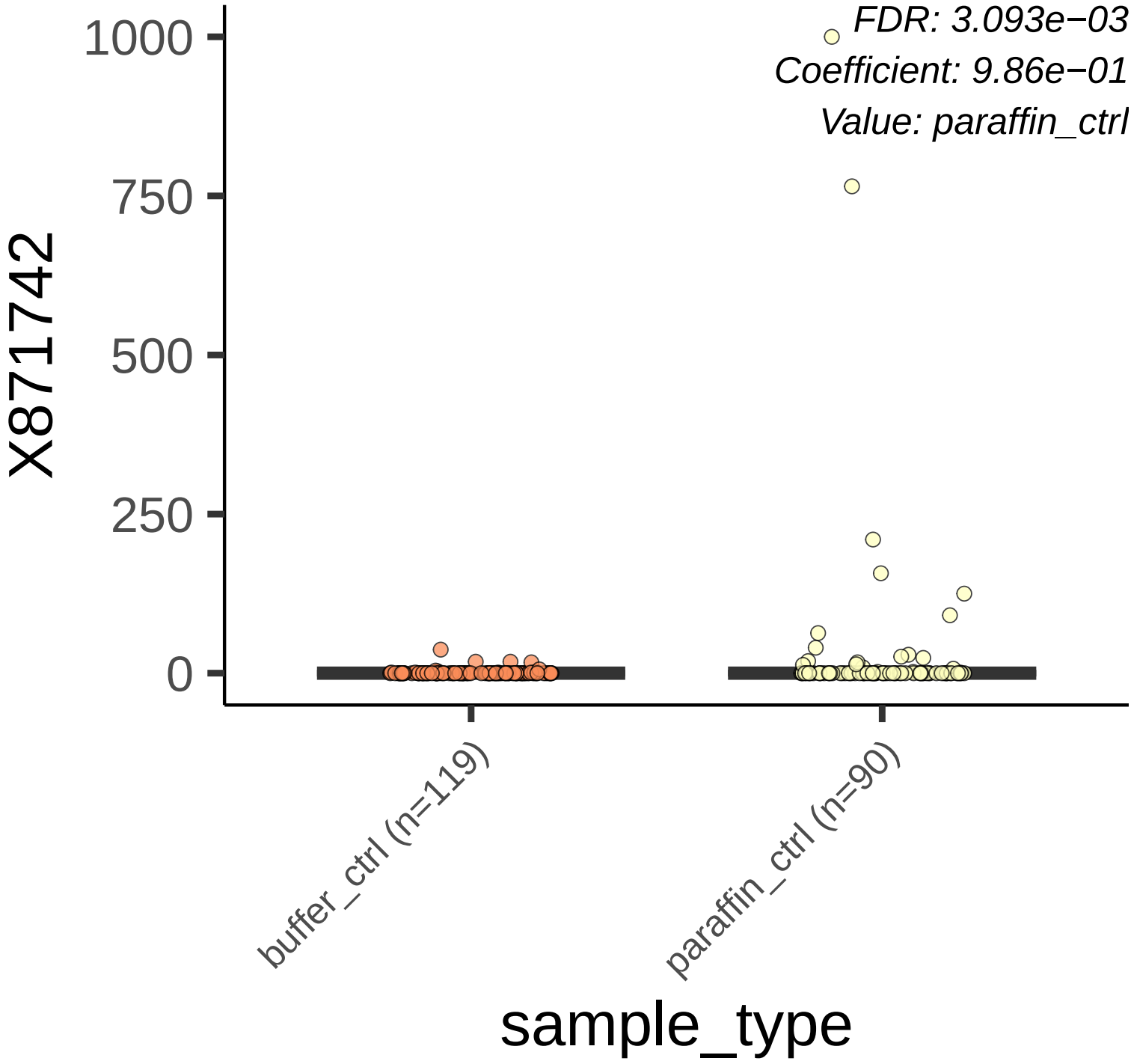
sample_type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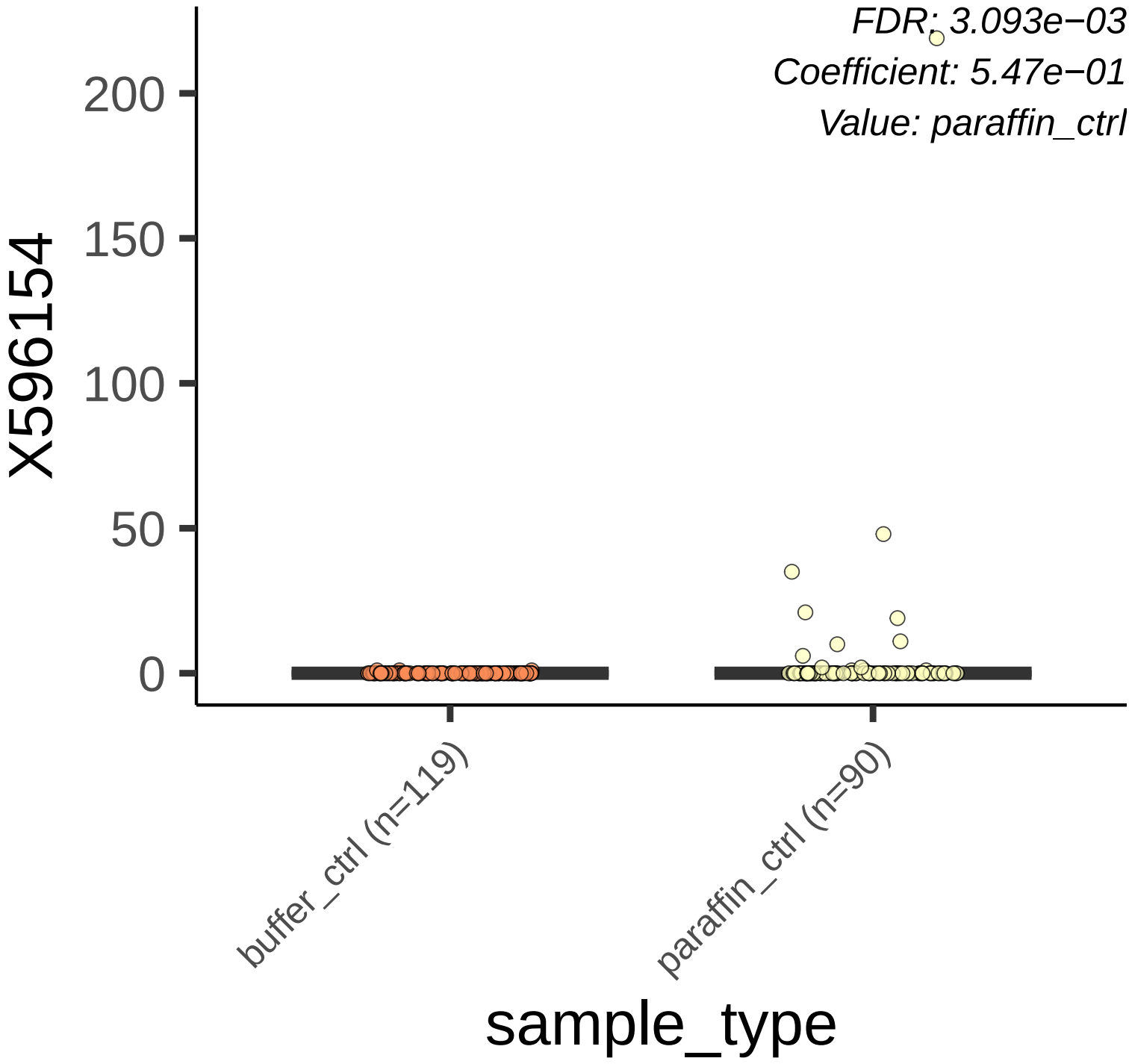
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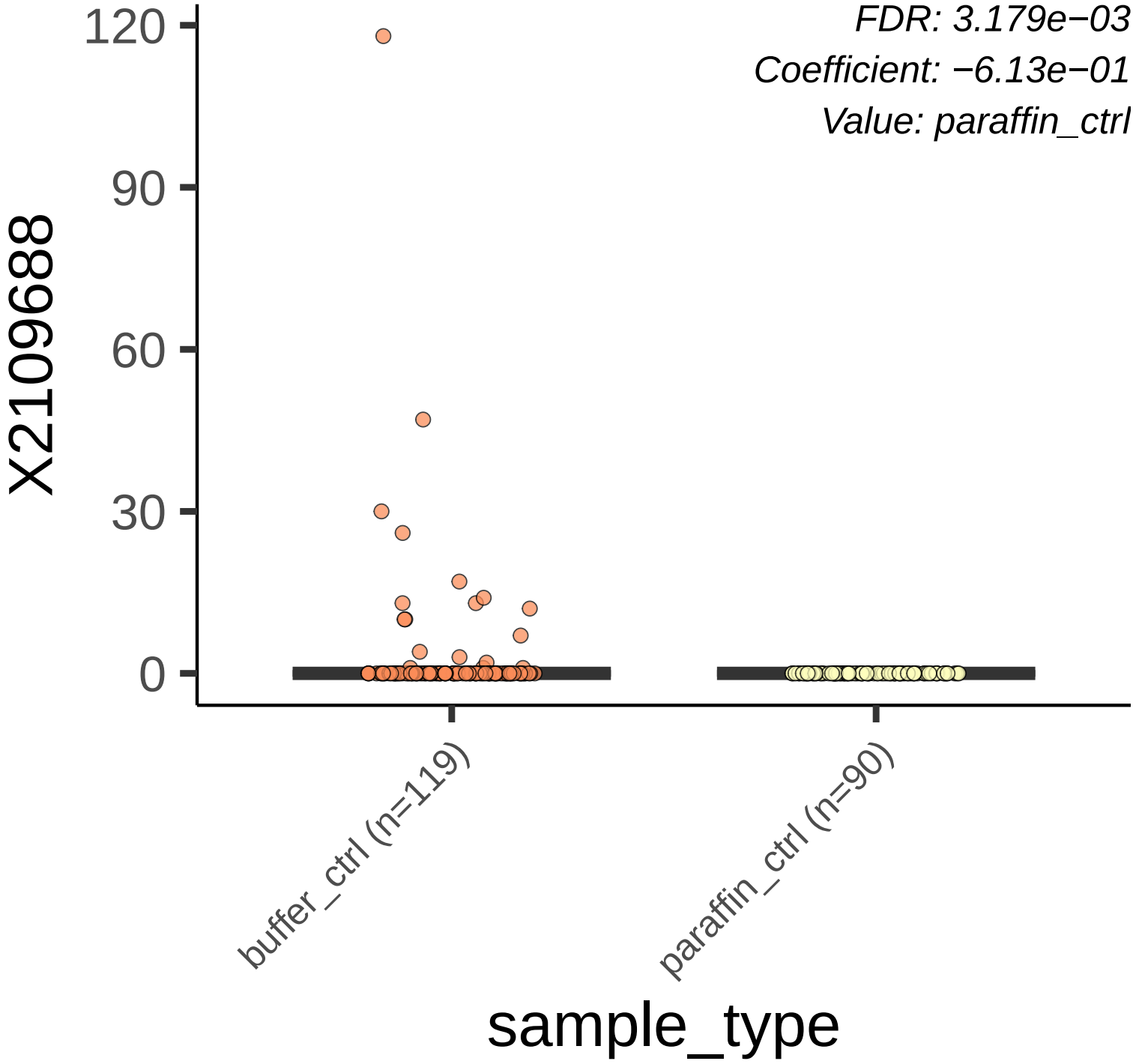
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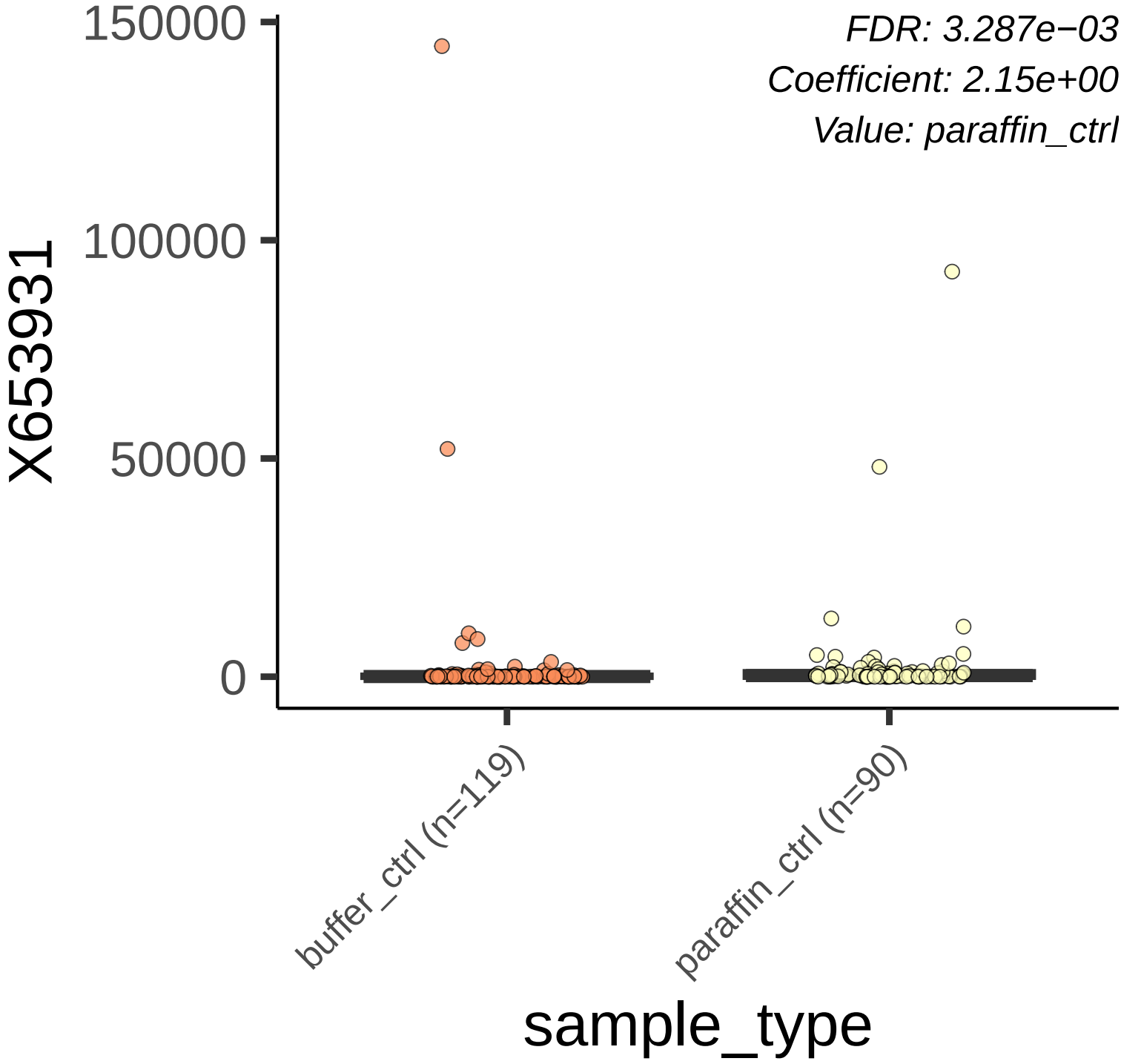
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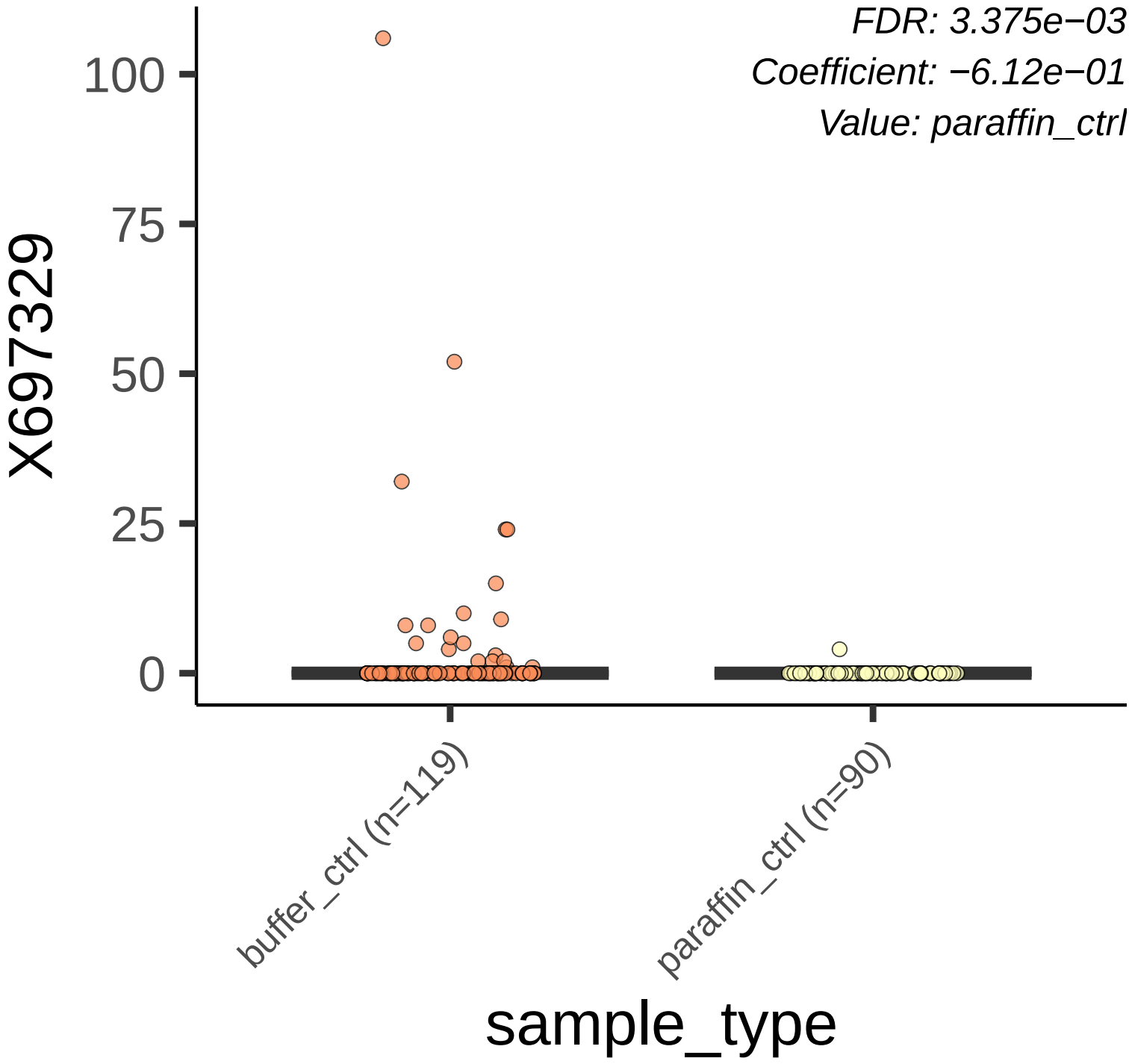
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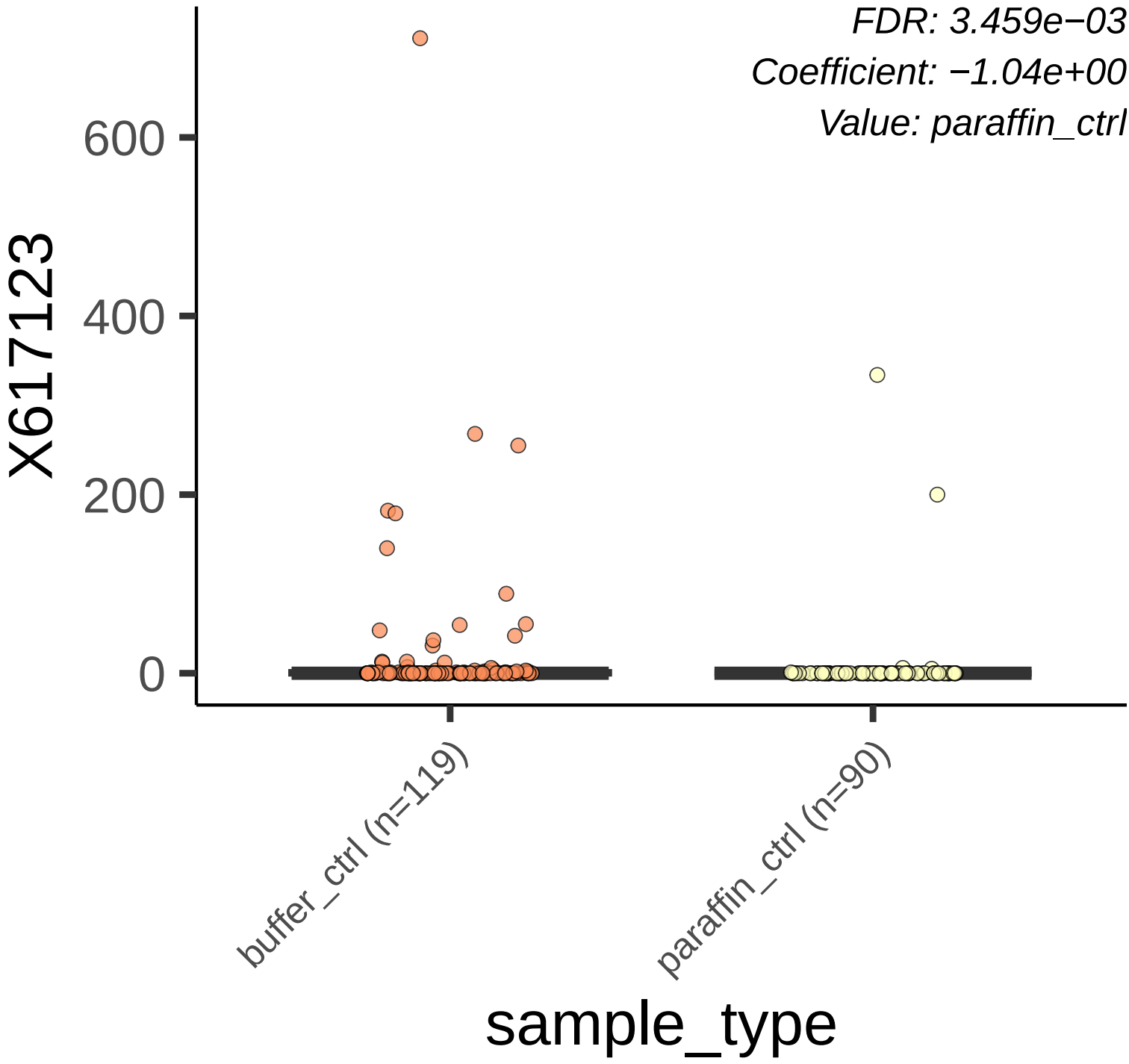
sample_type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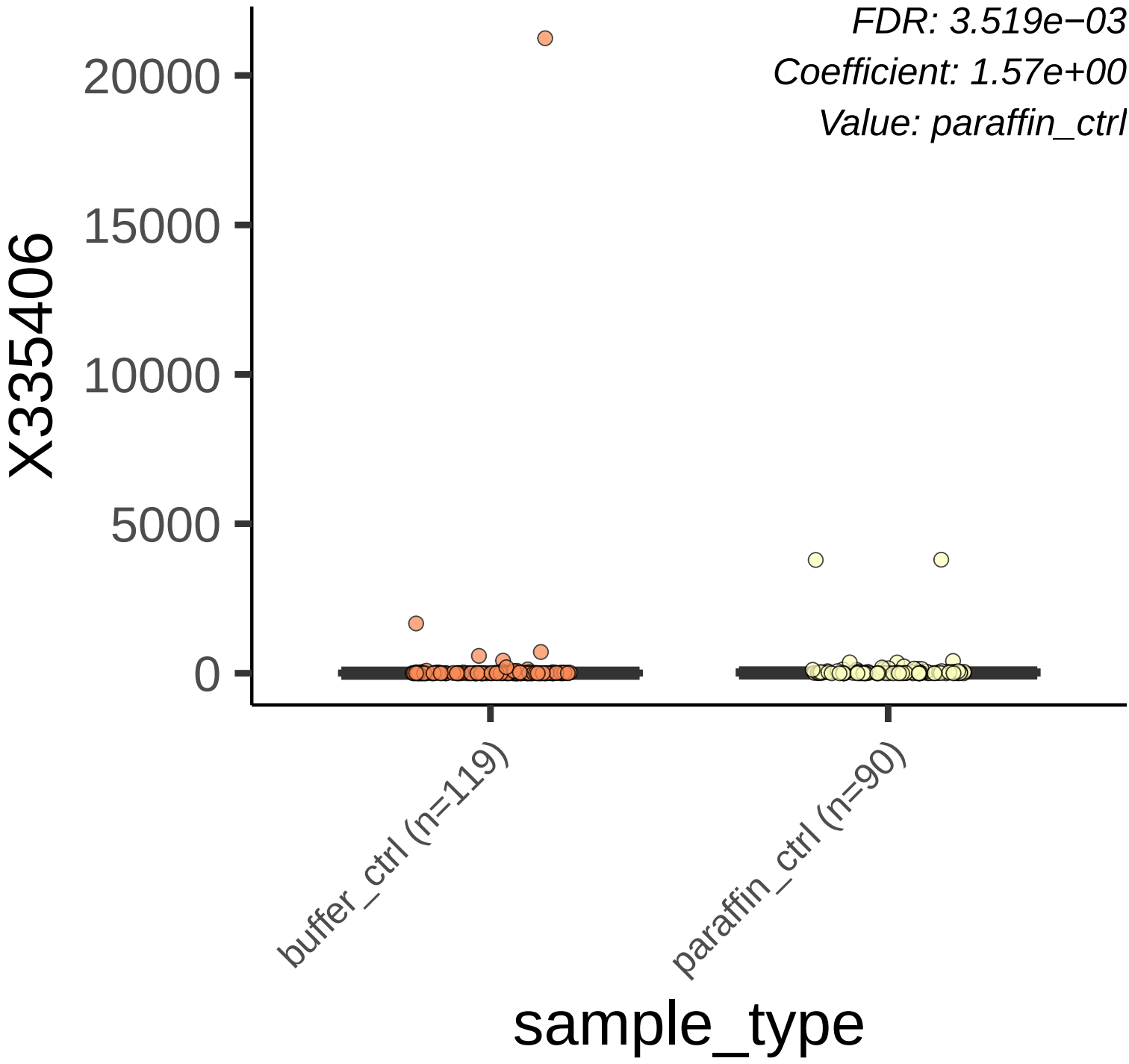
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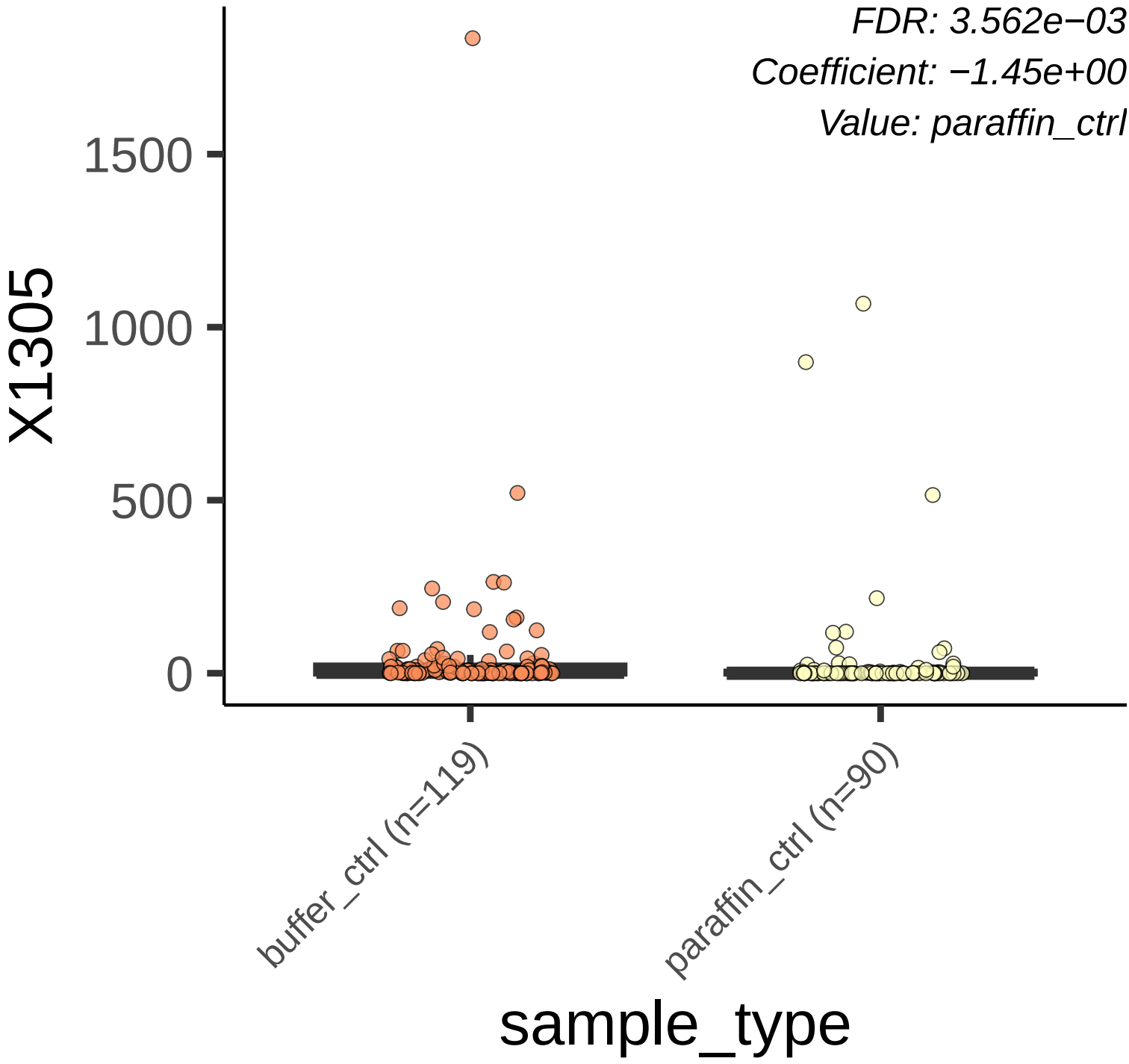
sample_type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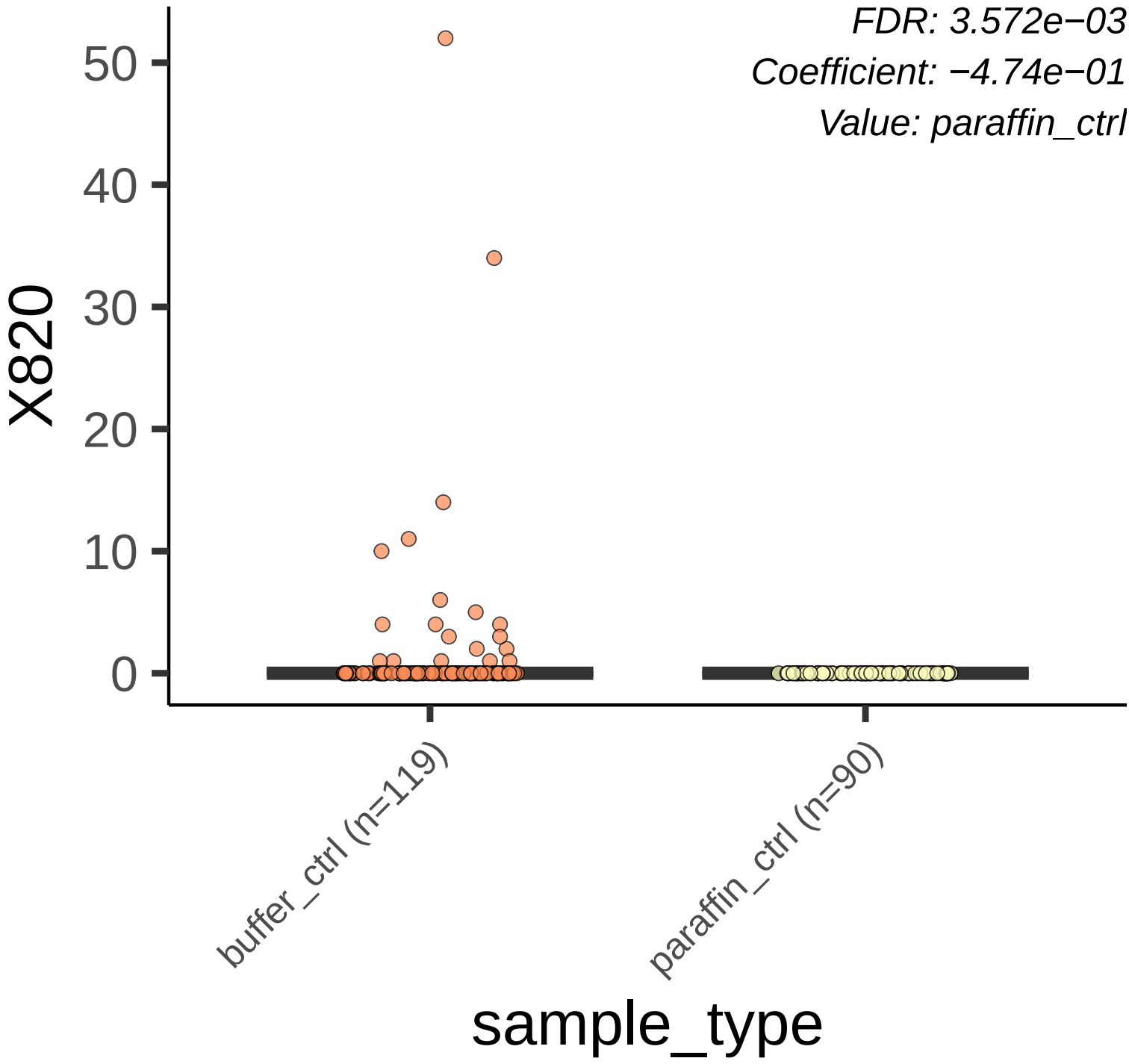
sample_type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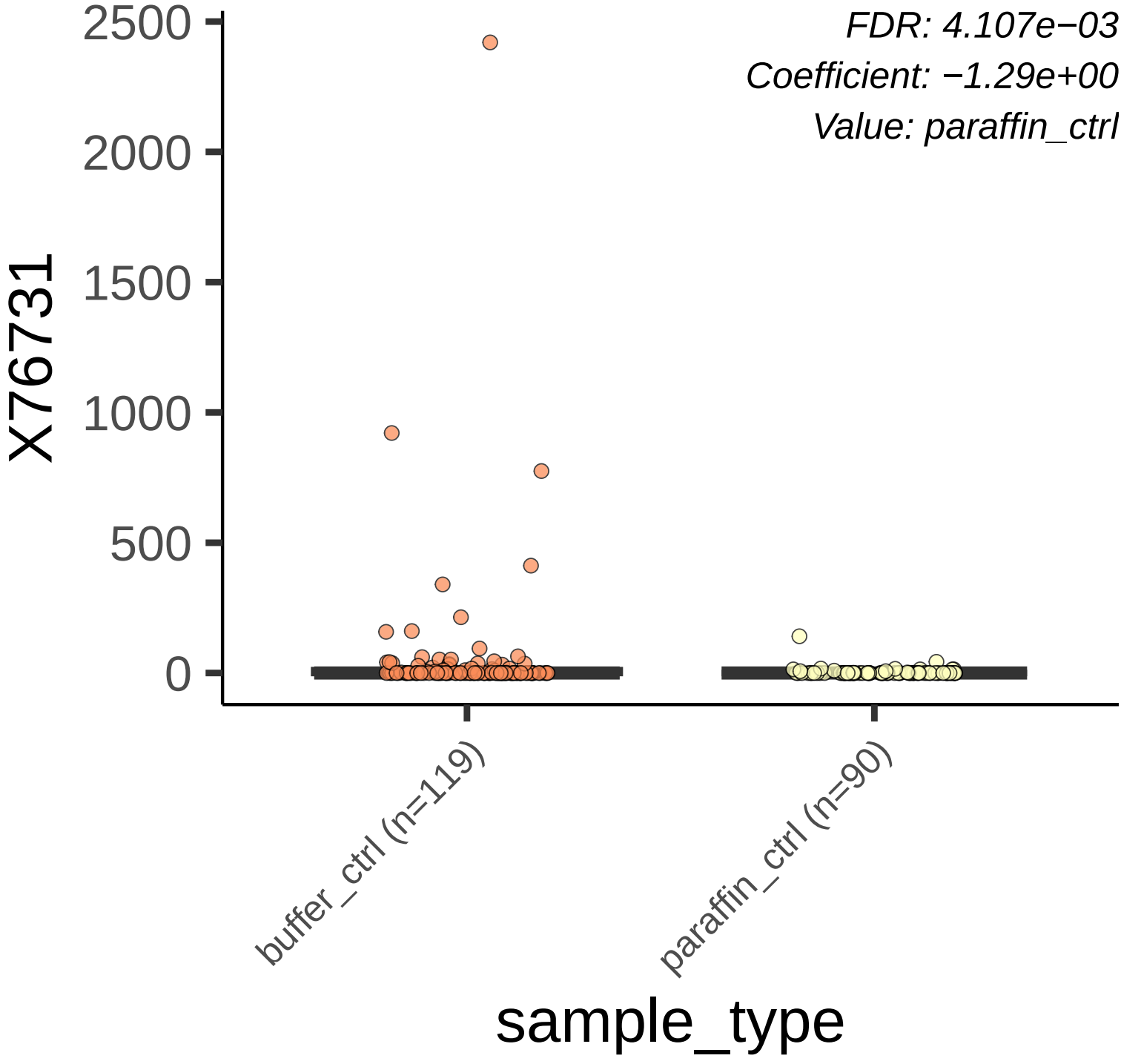
sample_type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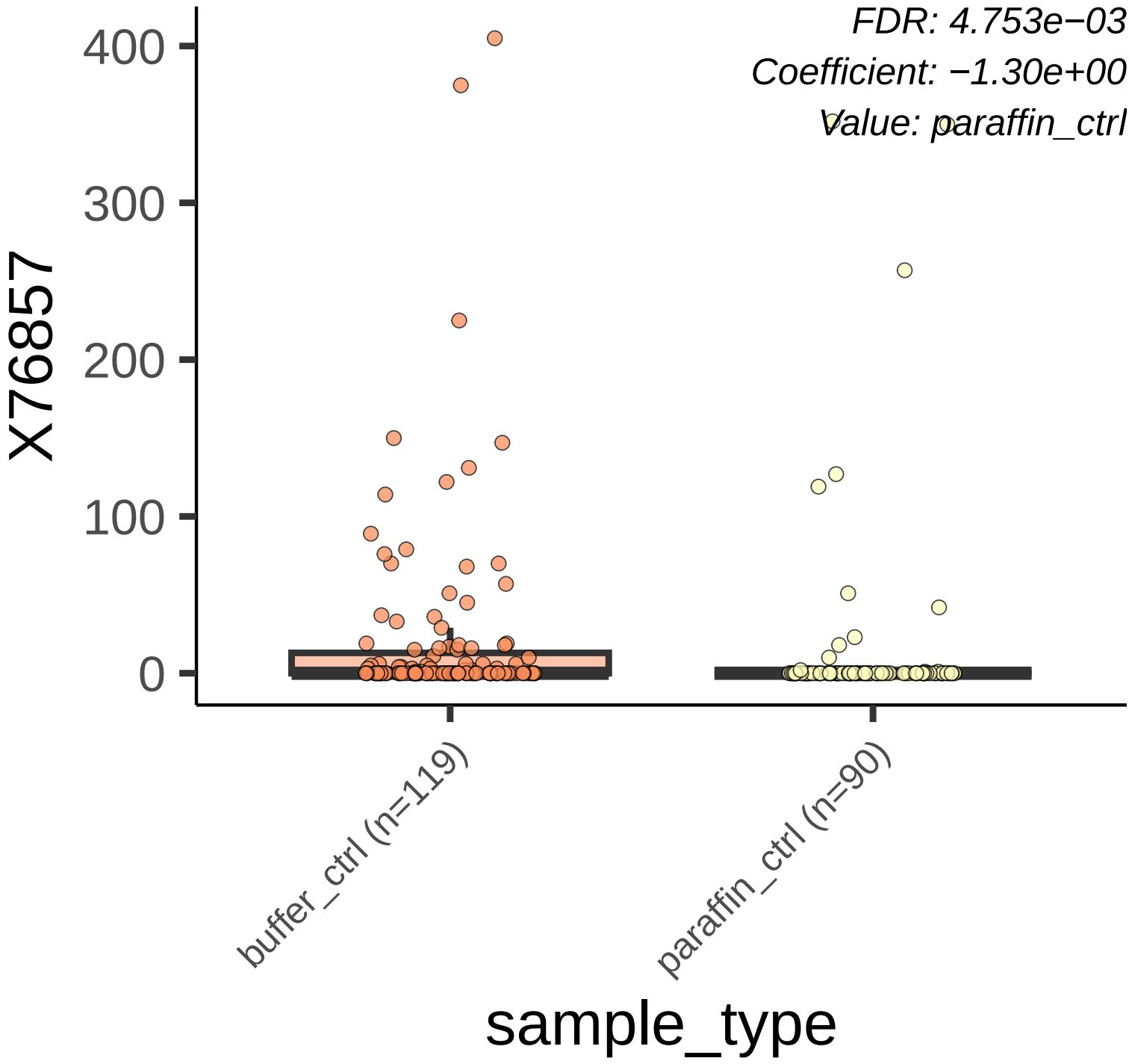
sample_type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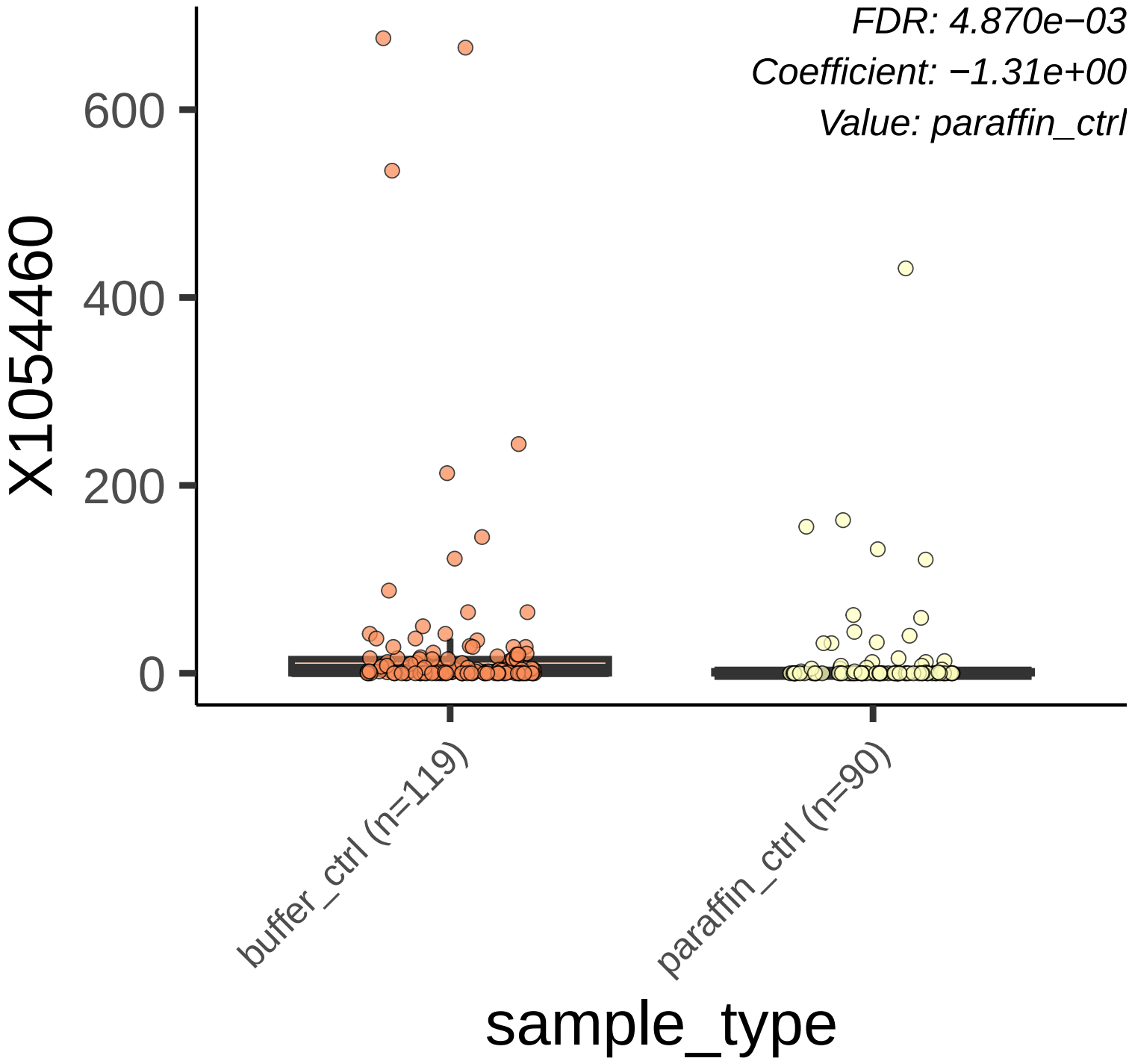
paraffin_ctrl (n=90)
sample_type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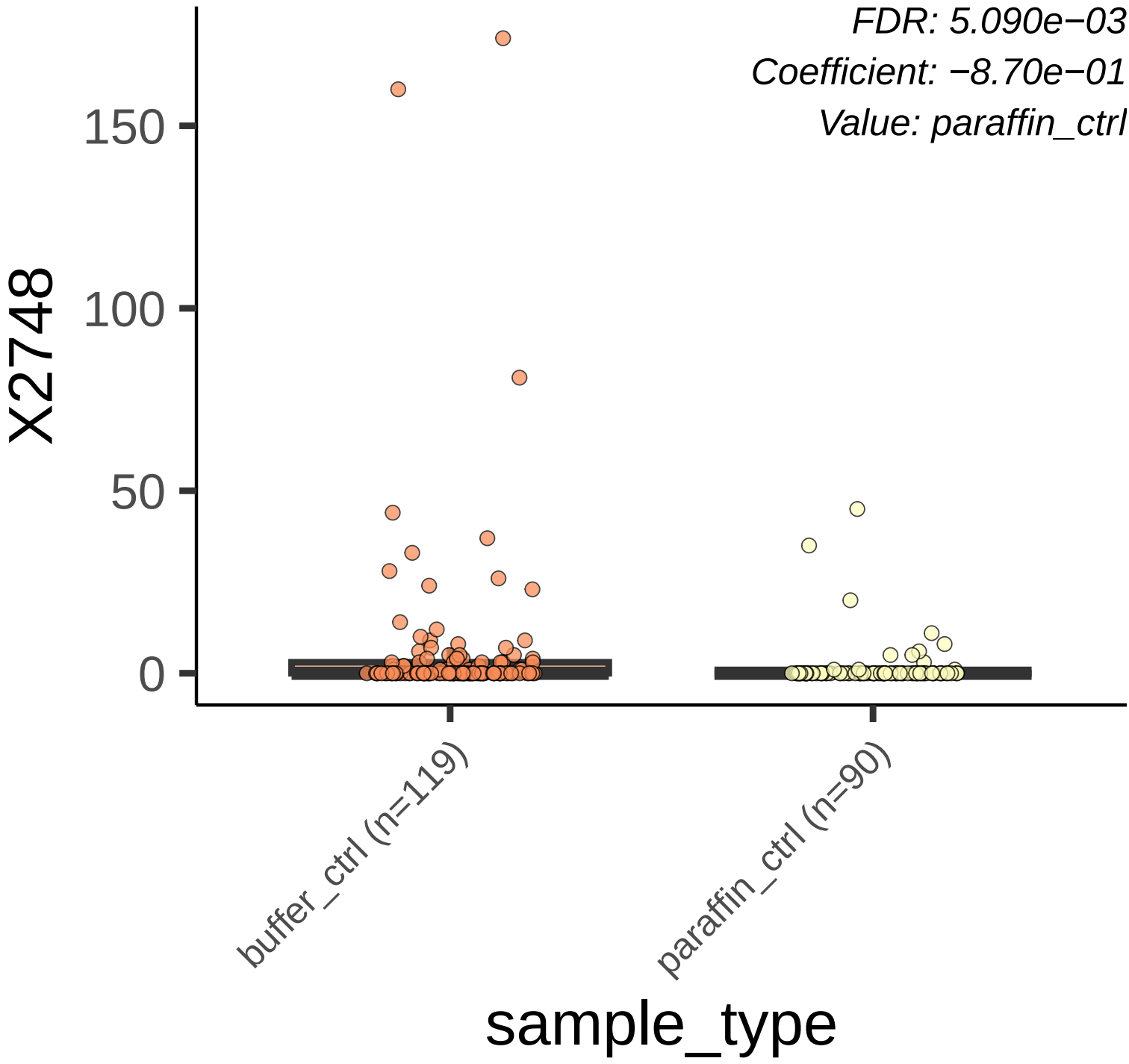
sample_type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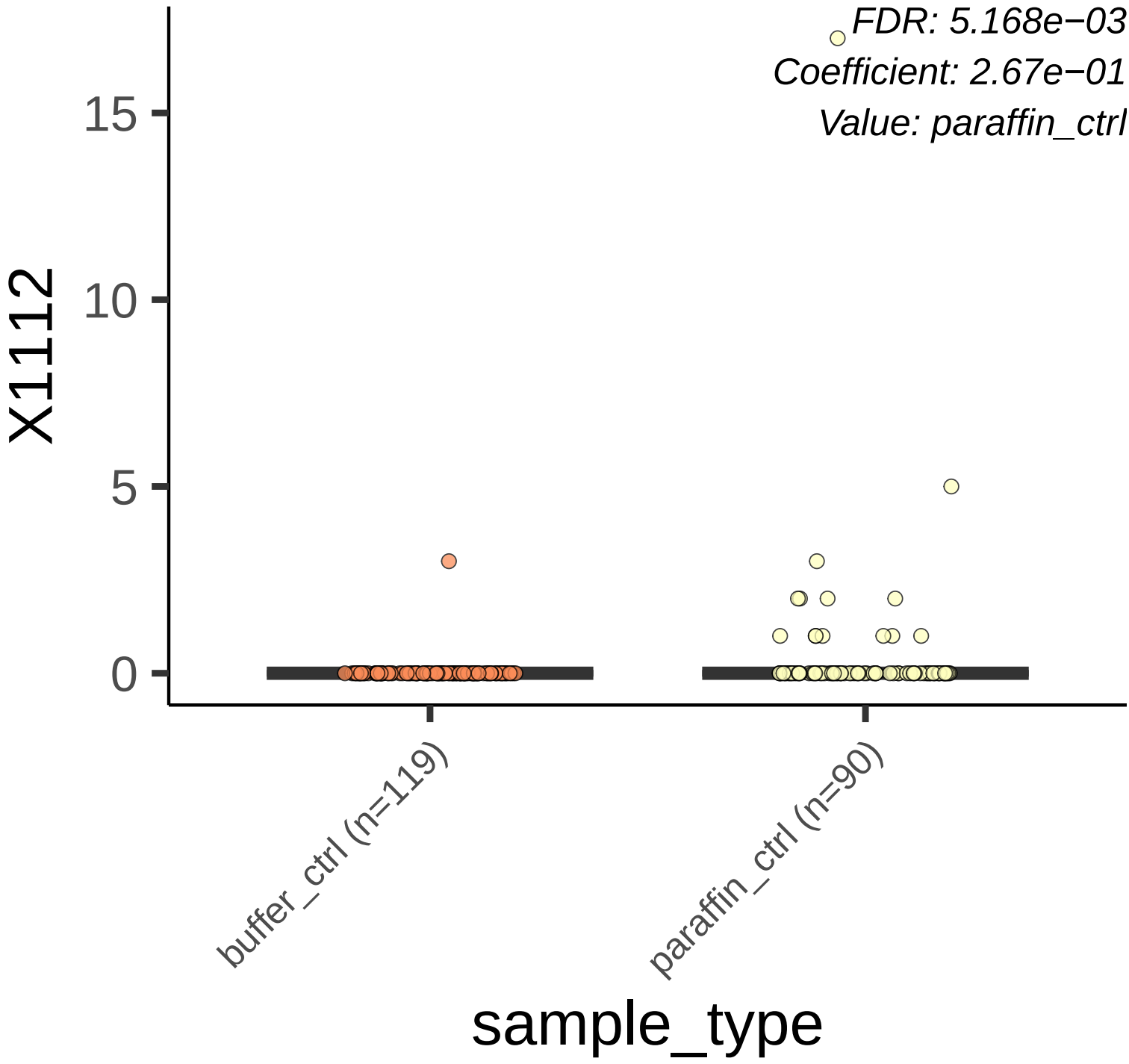
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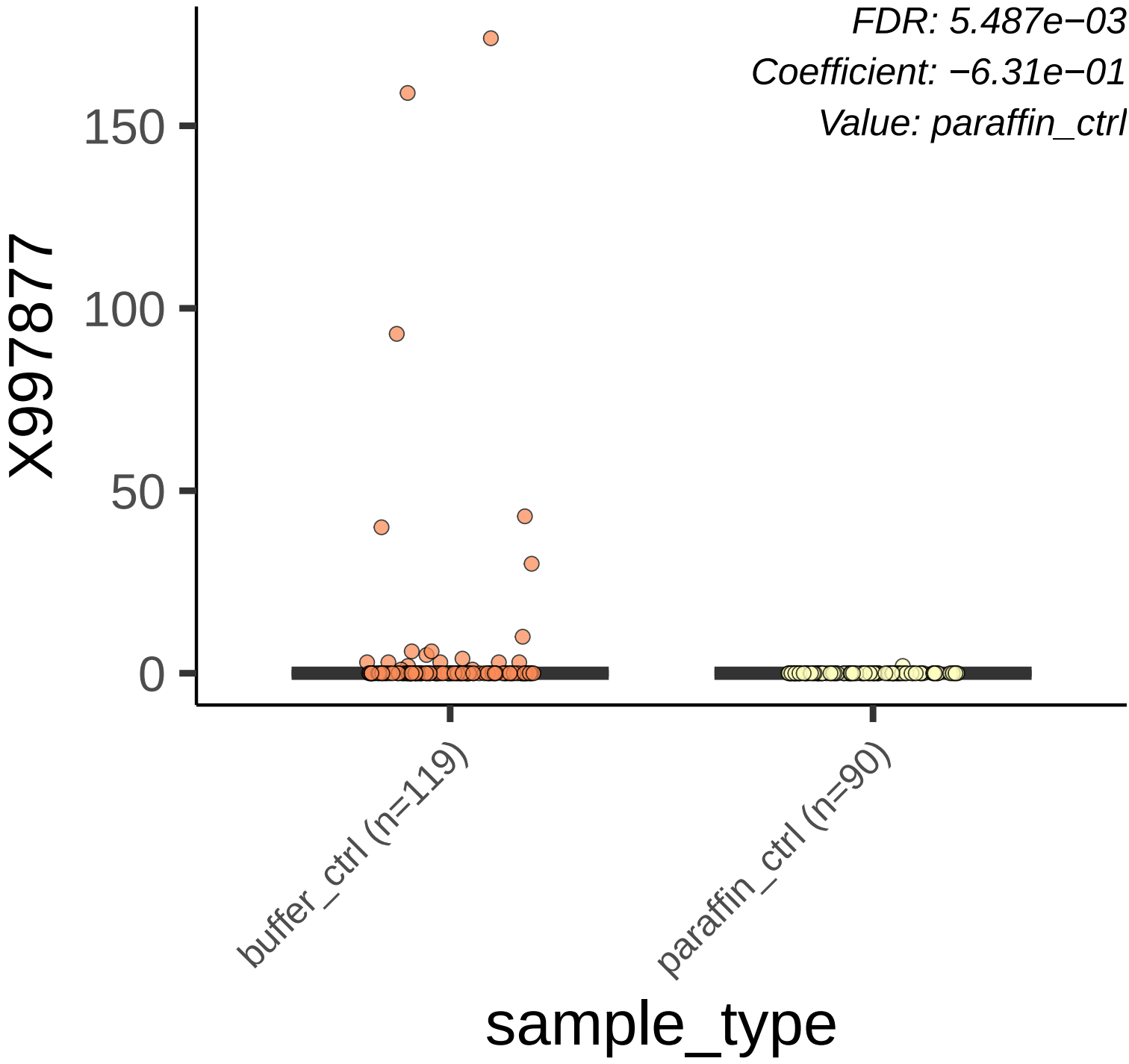
sample_type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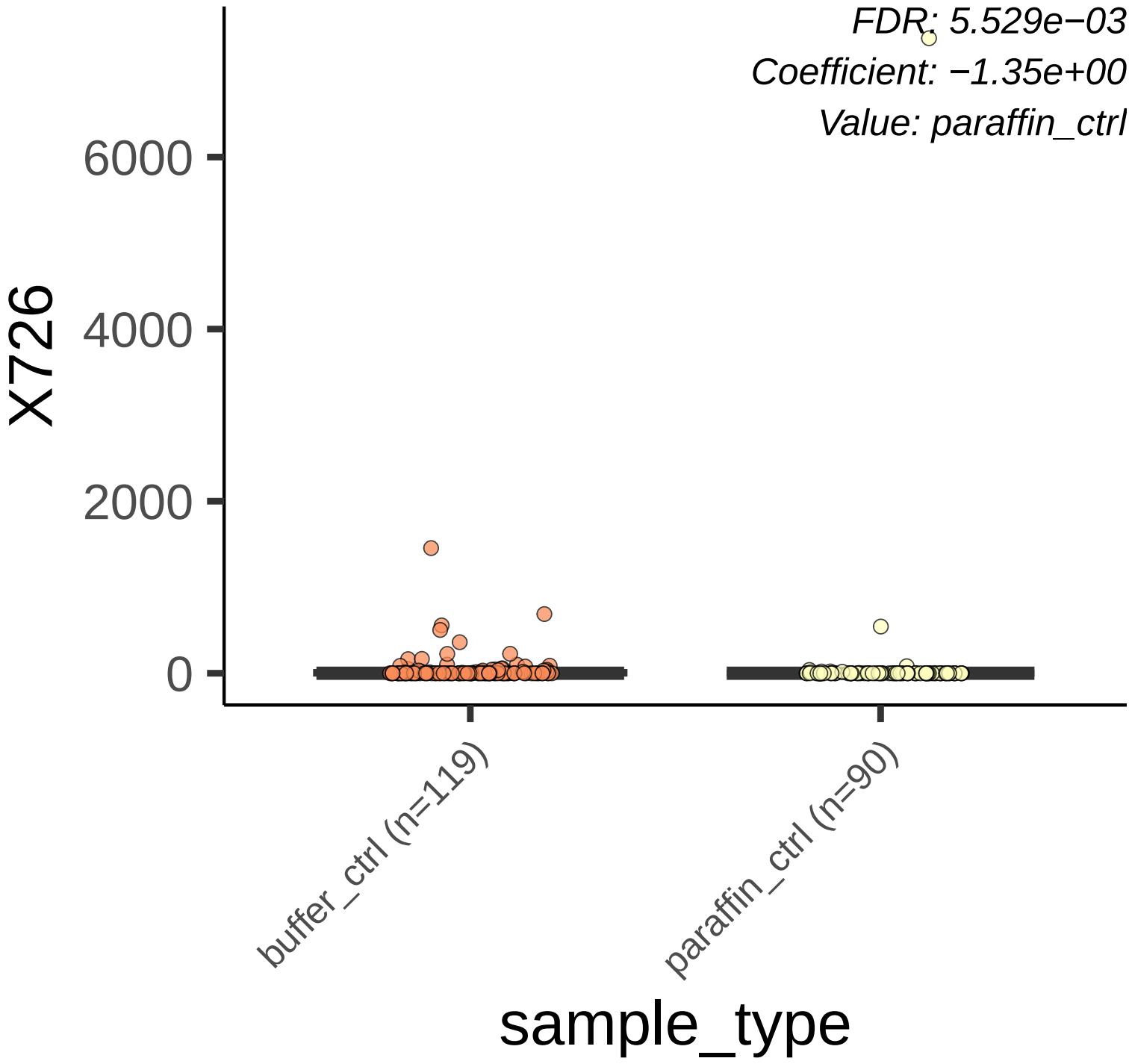
sample_type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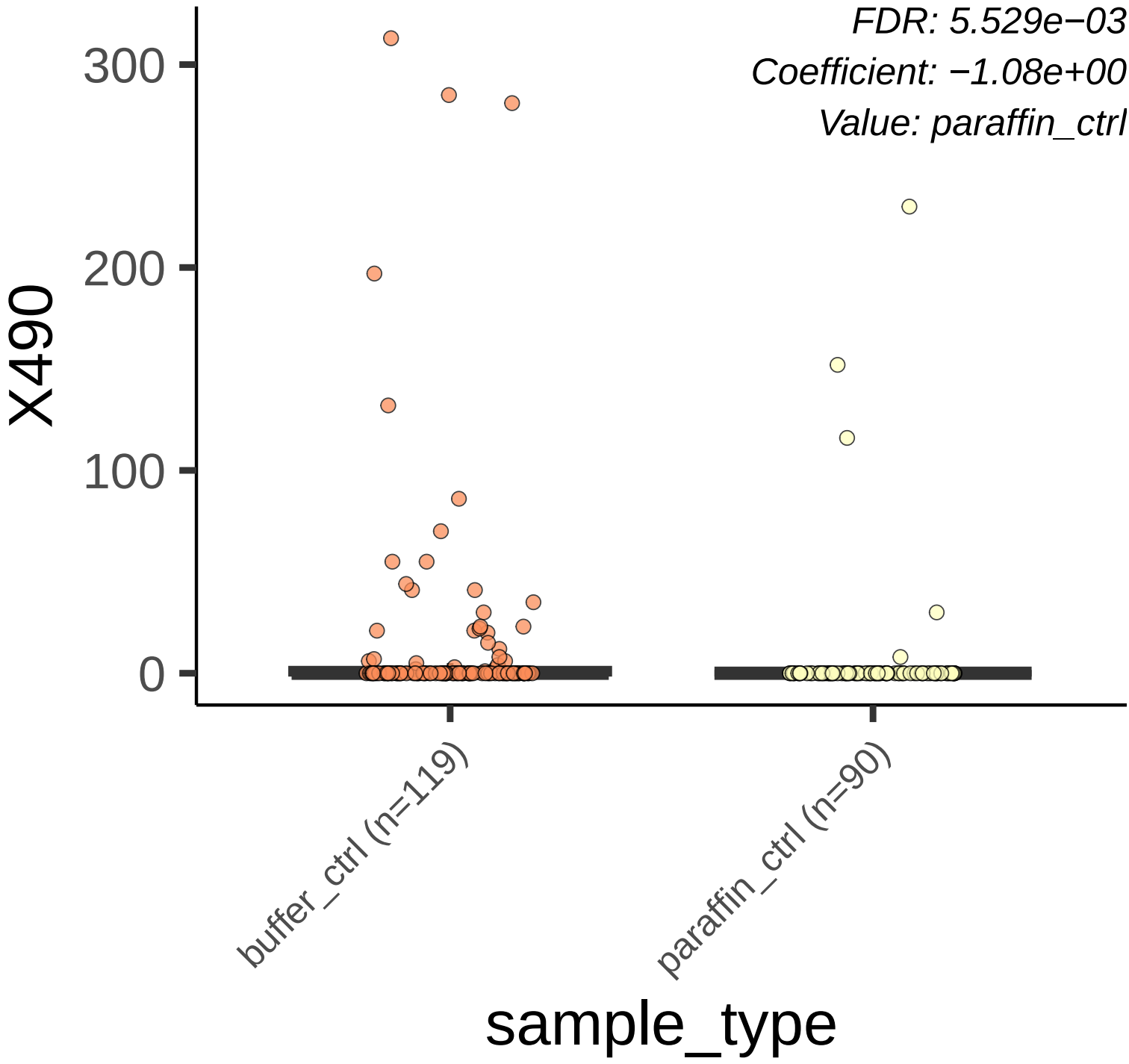
sample_type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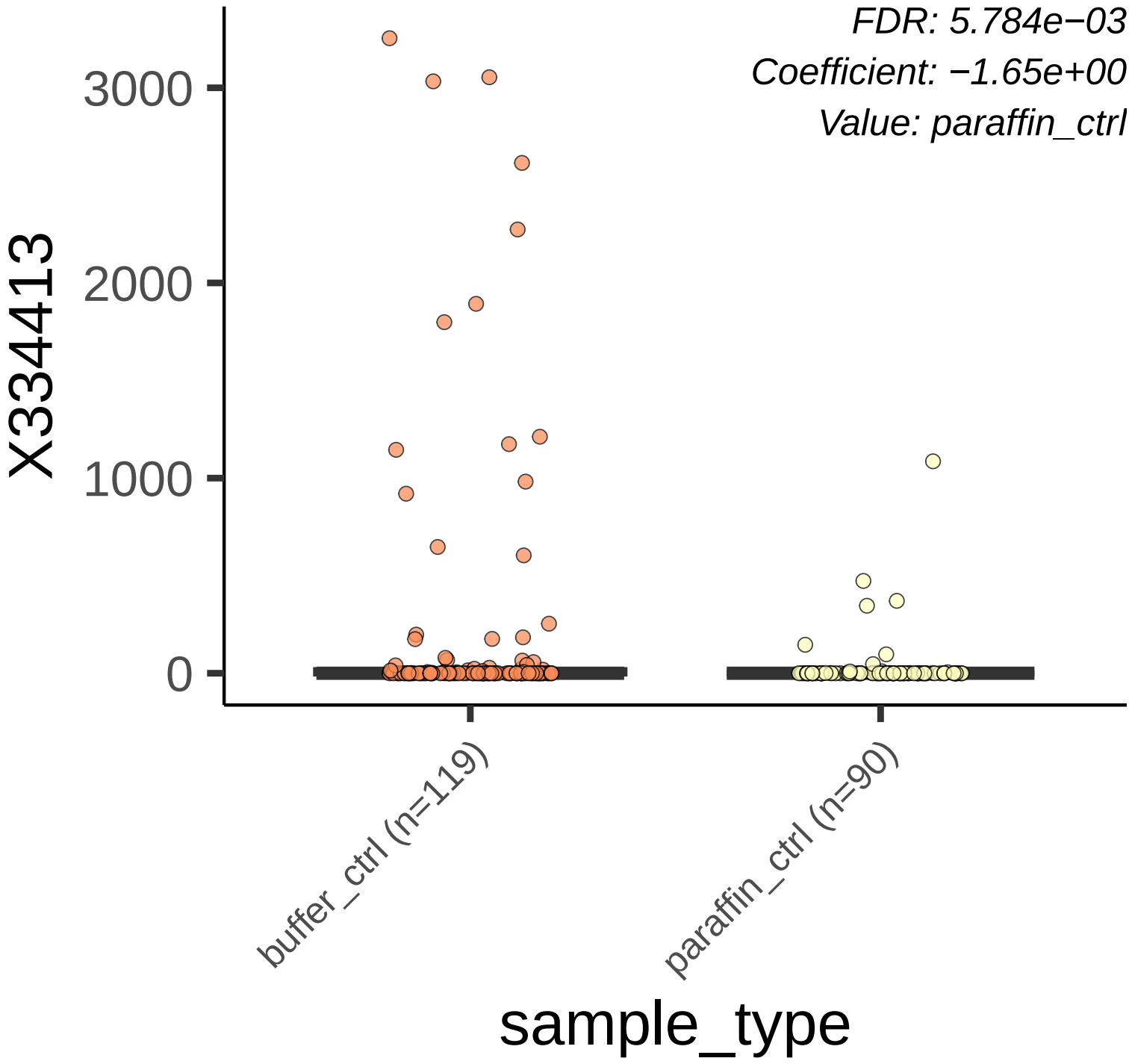
sample_type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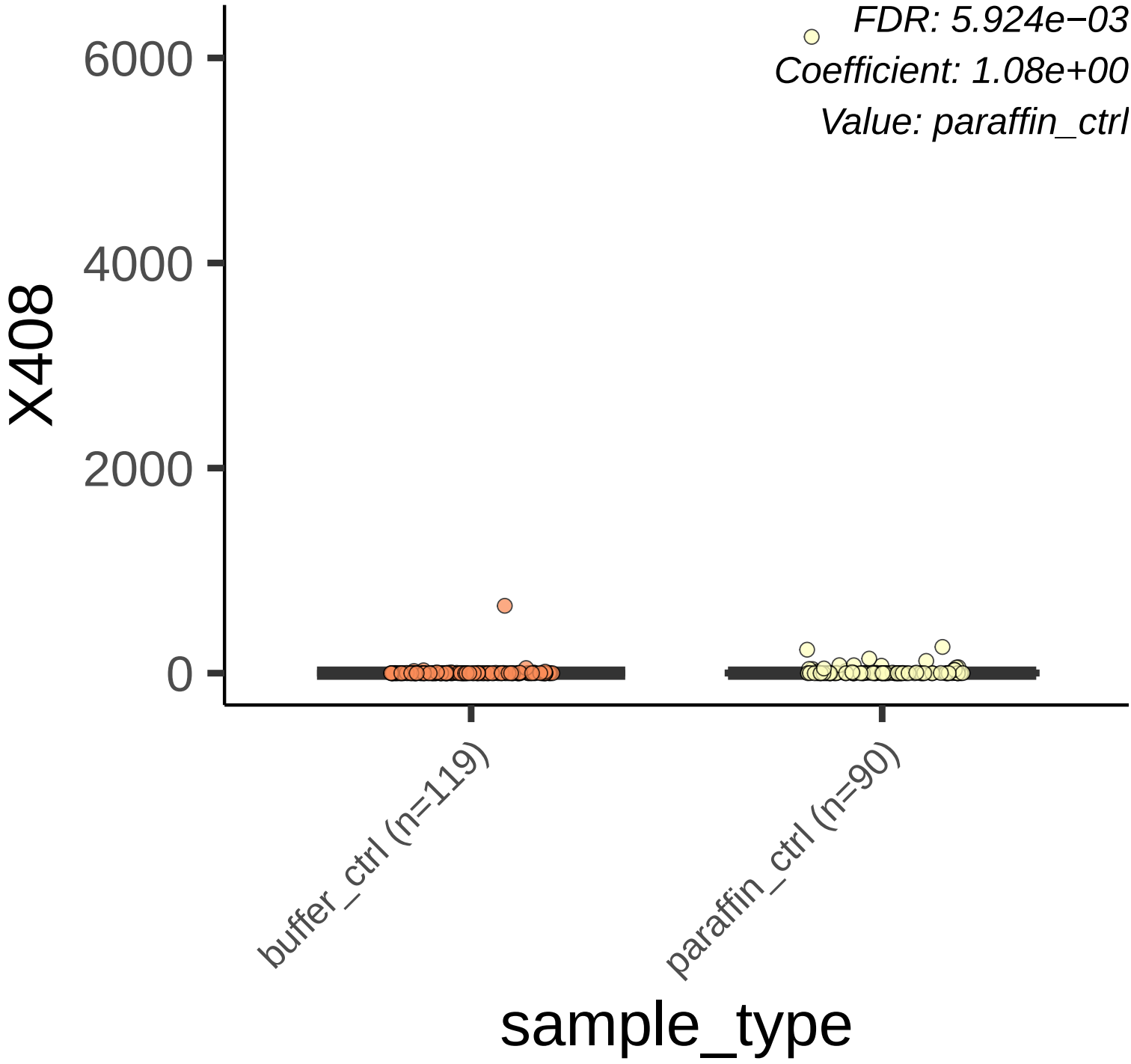
sample_type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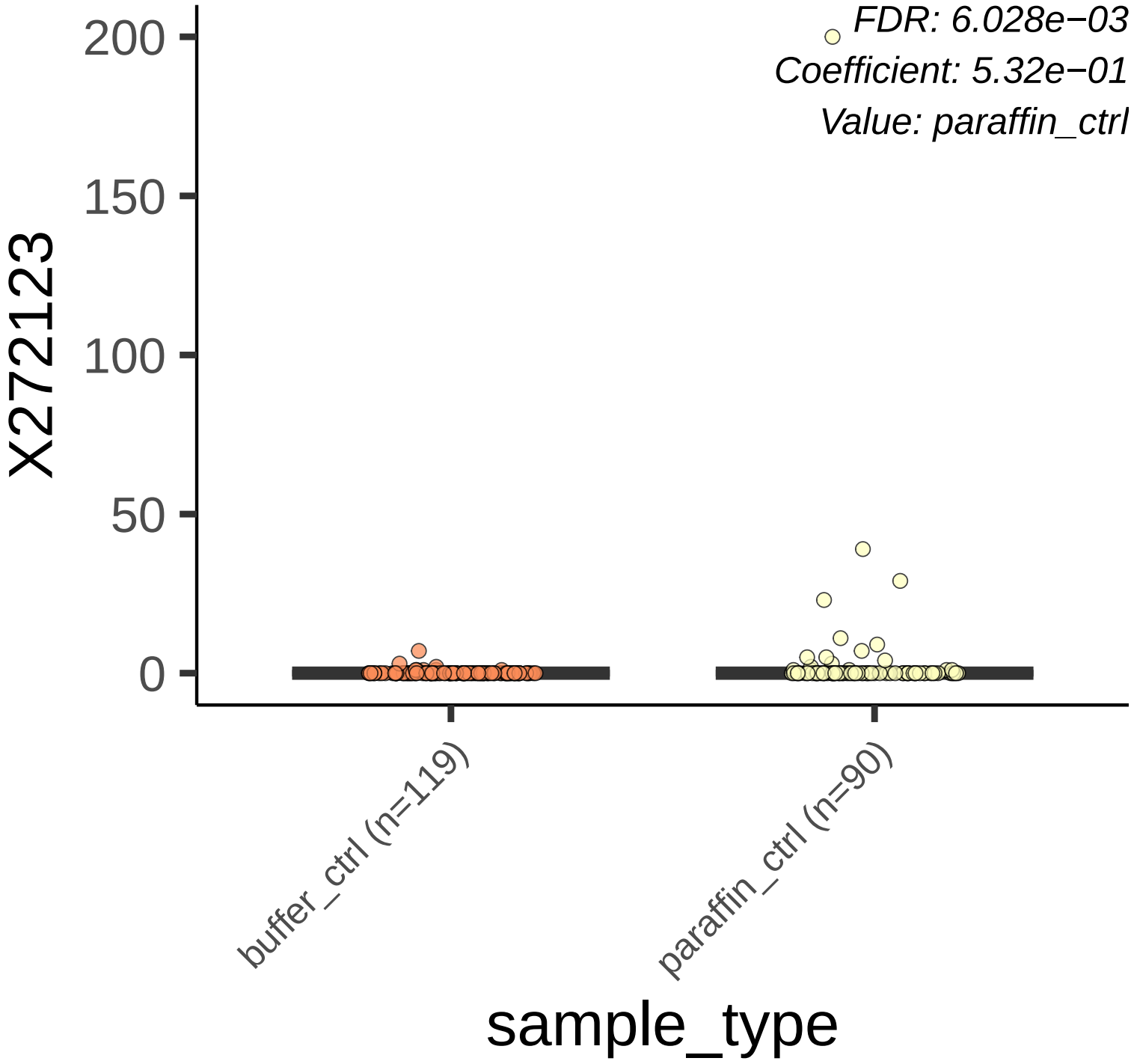
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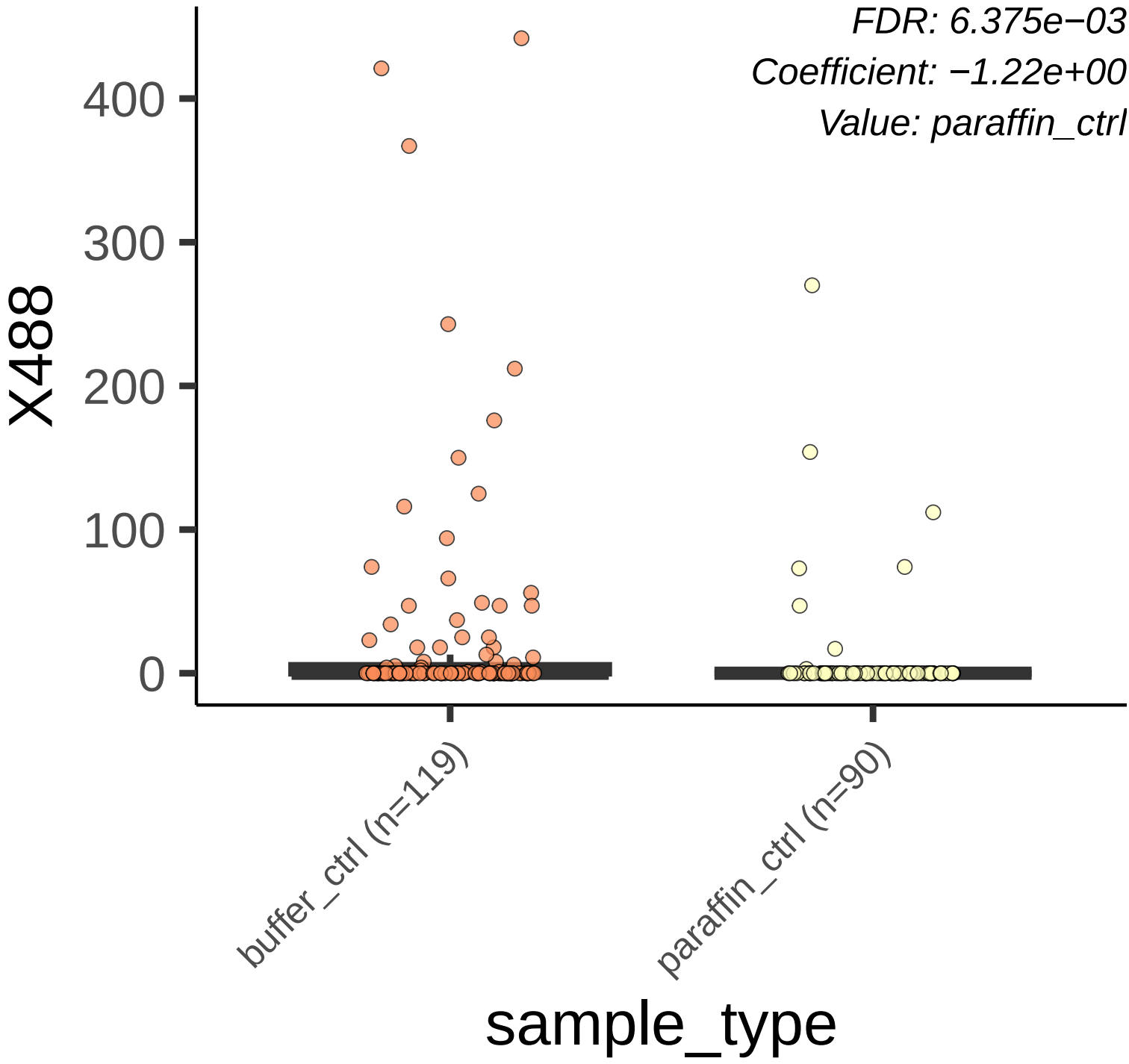
paraffin_ctrl (n=90)
sample_type


FDR: 6.375e−03
Coefficient: −1.22e+00
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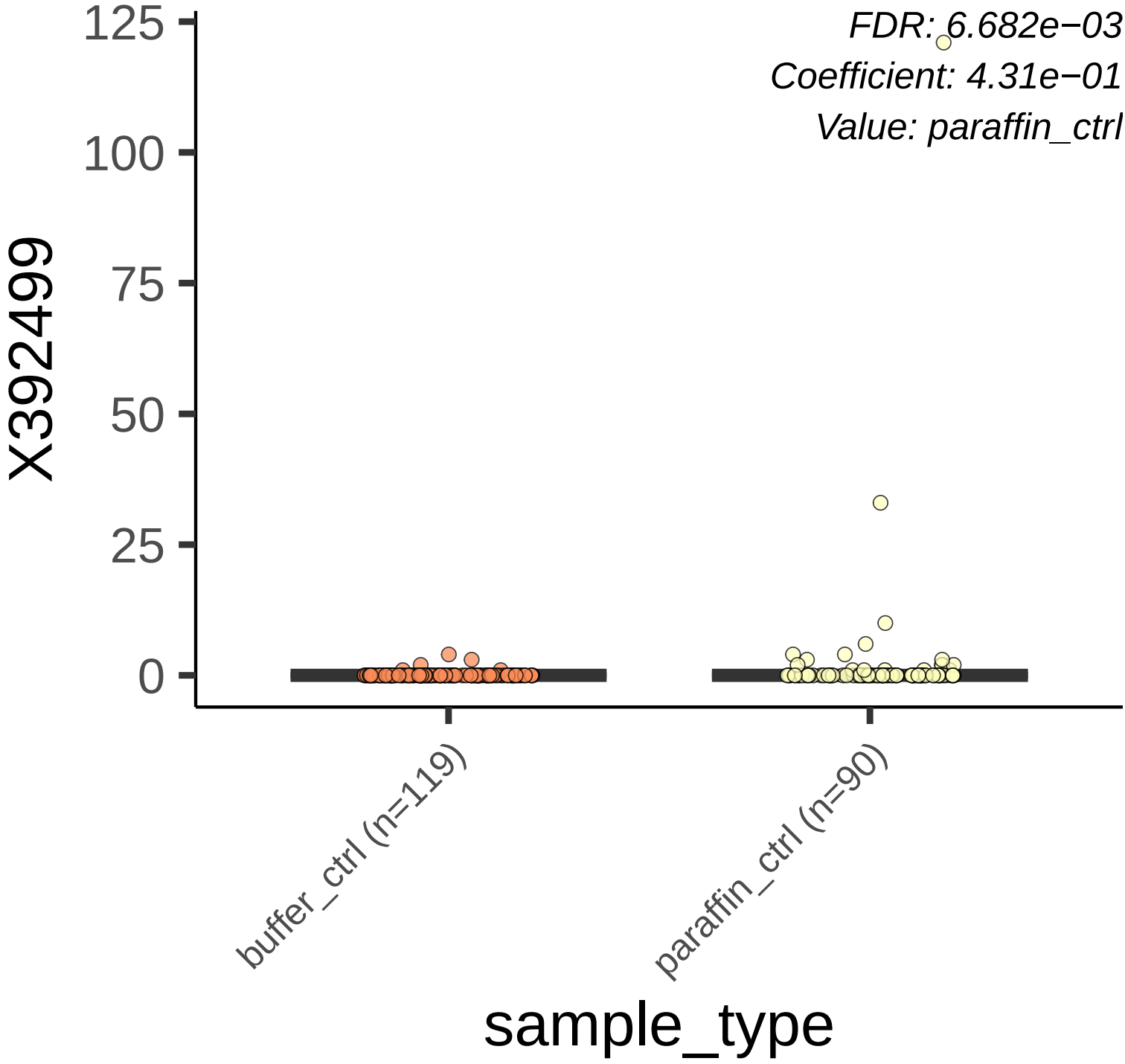
sample_type


FDR: 6.682e−03
Coefficient: 4.31e−01
Value: paraffin_ctrl
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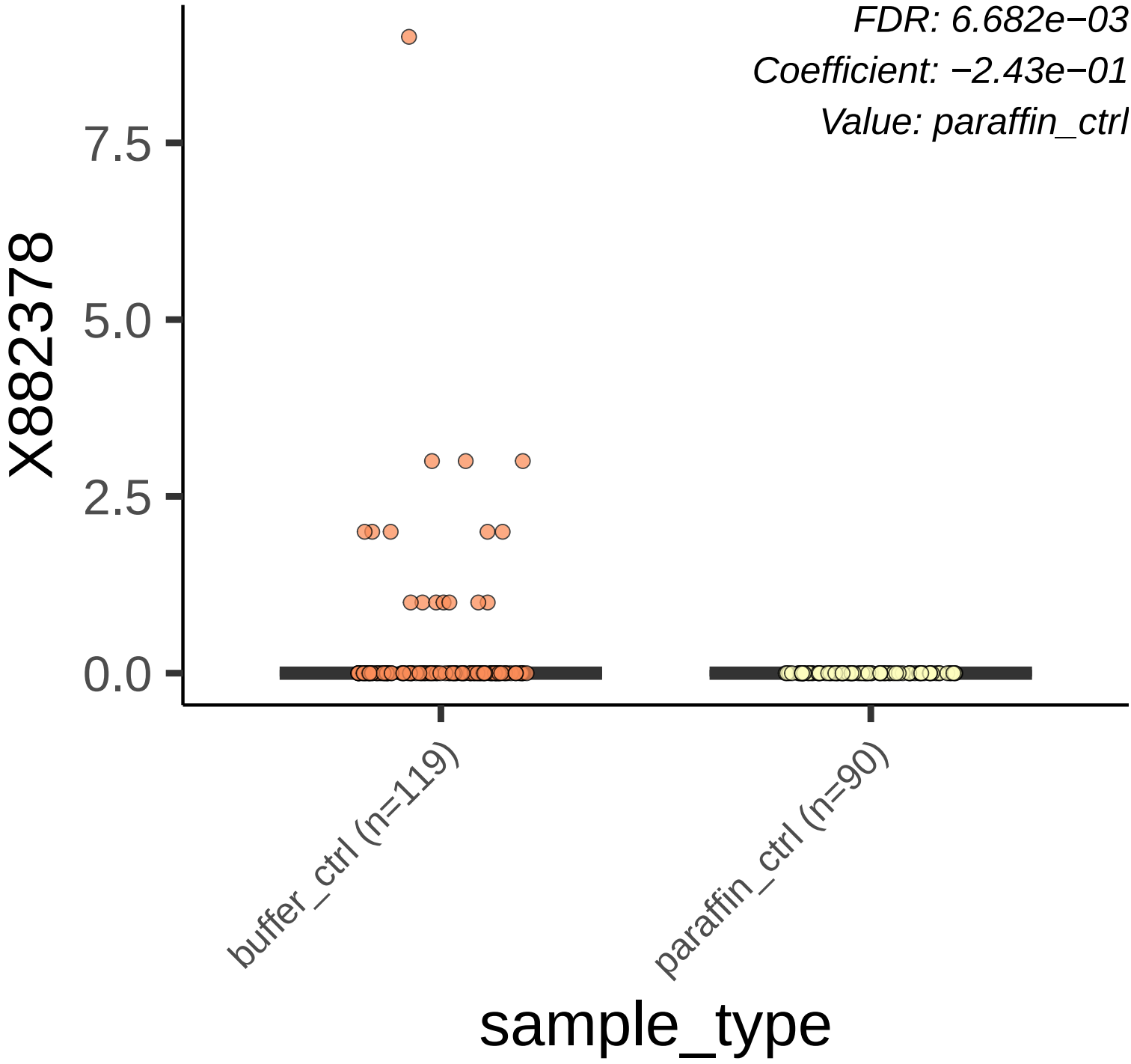
sample_type


FDR: 6.682e−03
Coefficient: −2.43e−01
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2.5
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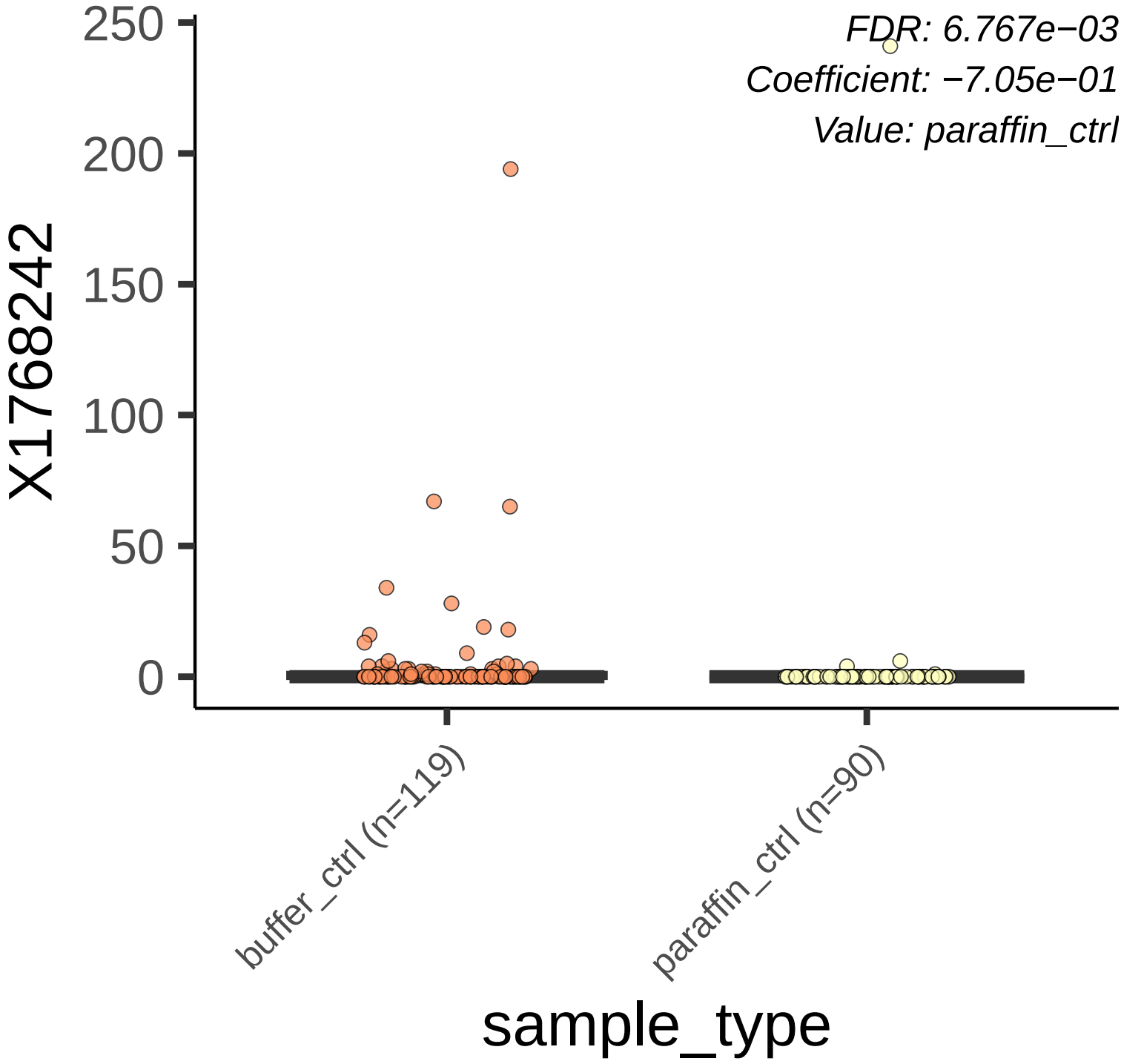
paraffin_ctrl (n=90)
sample_type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Coefficient: −7.05e−01
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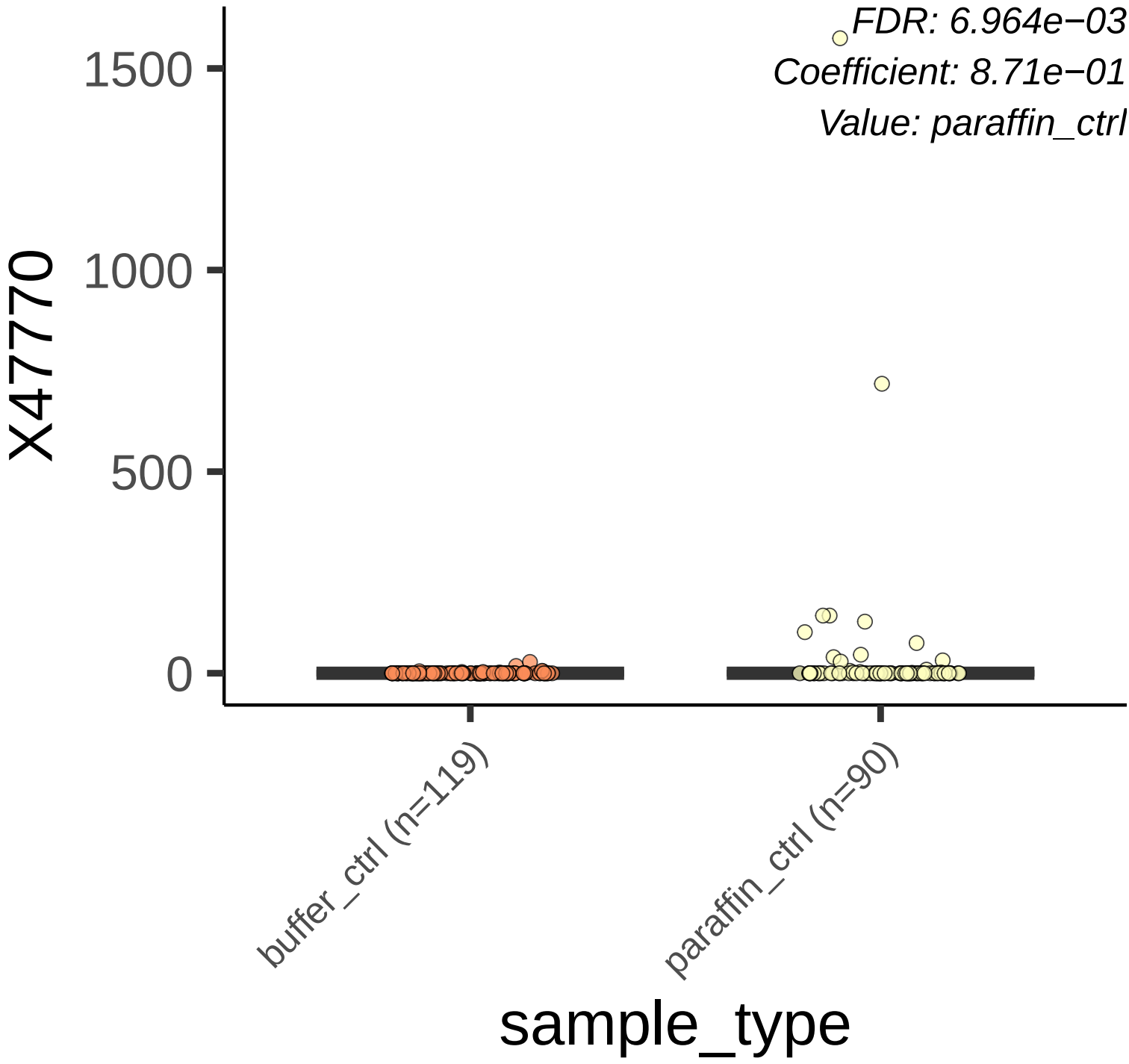
paraffin_ctrl (n=90)
sample_type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buffer_ctrl (n=119)
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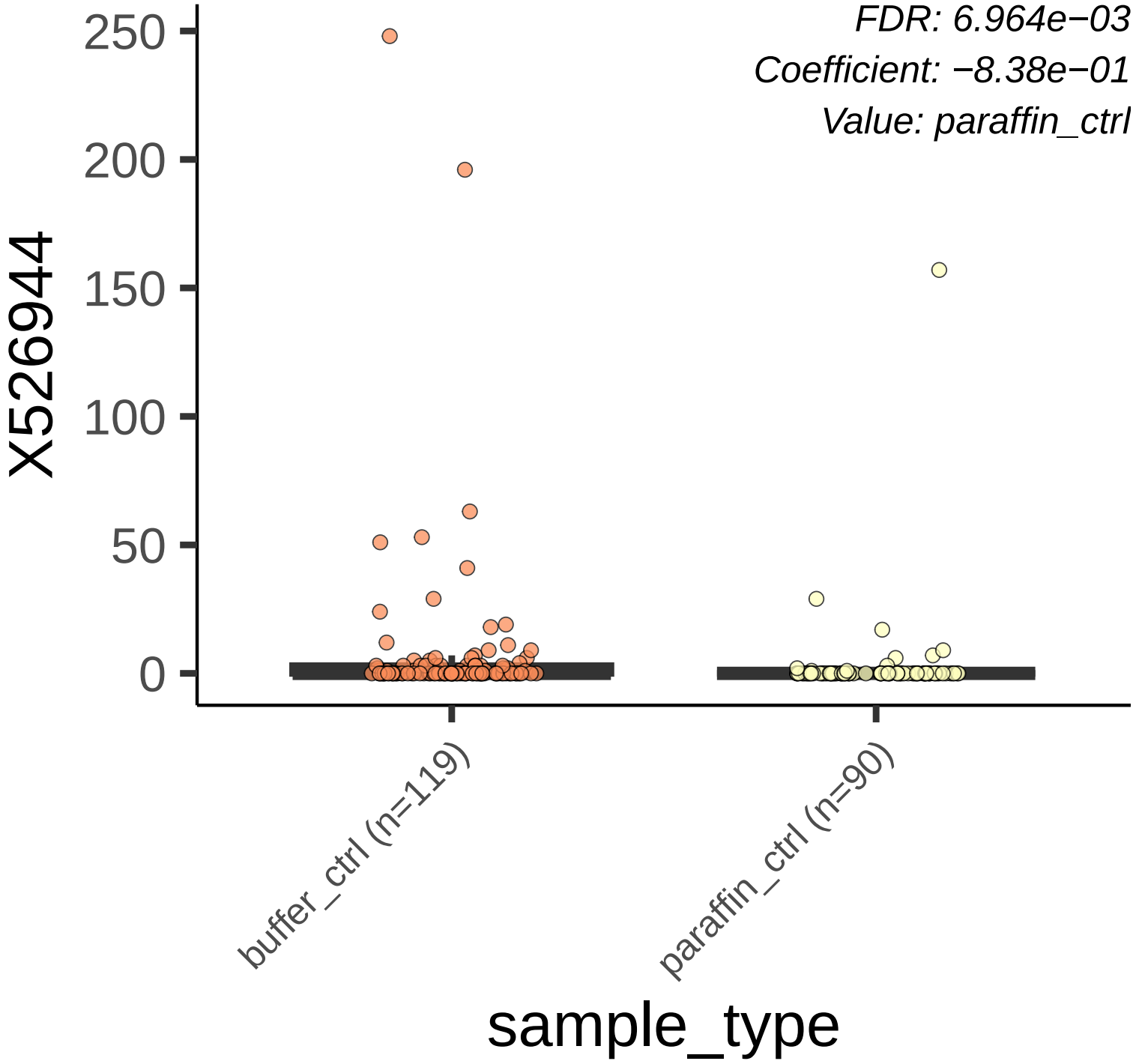
sample_type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Coefficient: −8.38e−01
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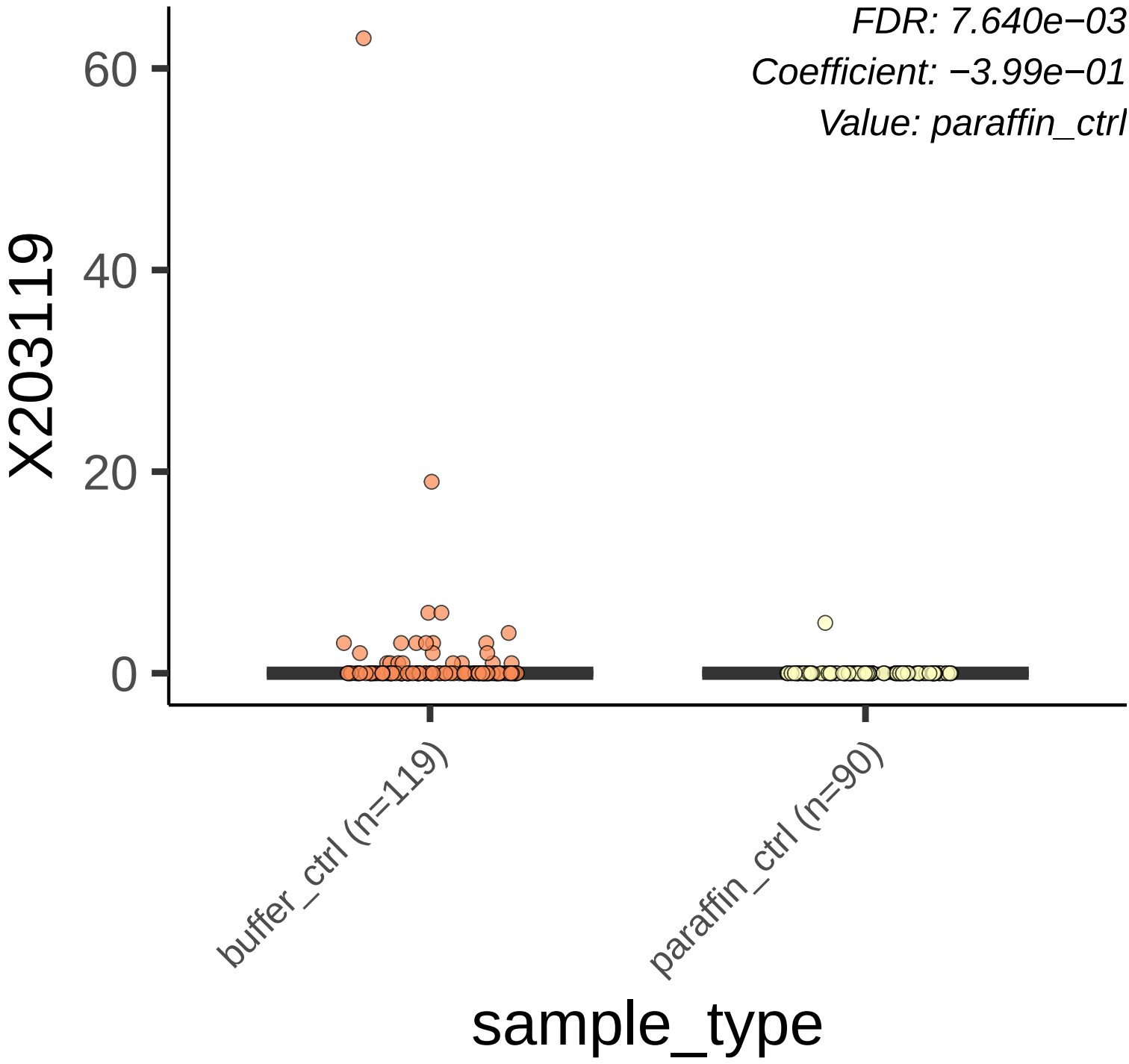
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.99e−01
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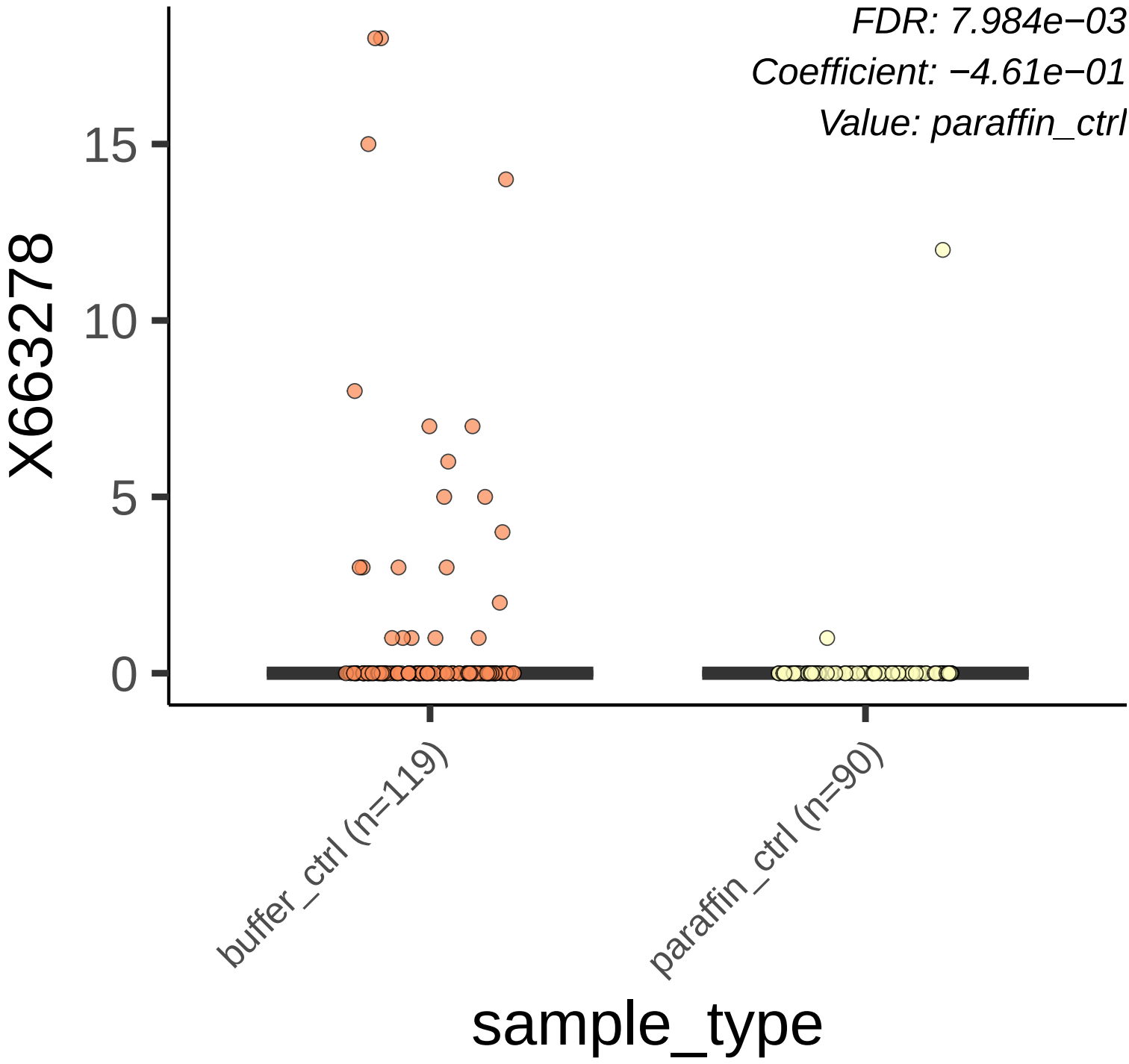
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 7.984e−03
Coefficient: −4.61e−01
Value: paraffin_ctrl
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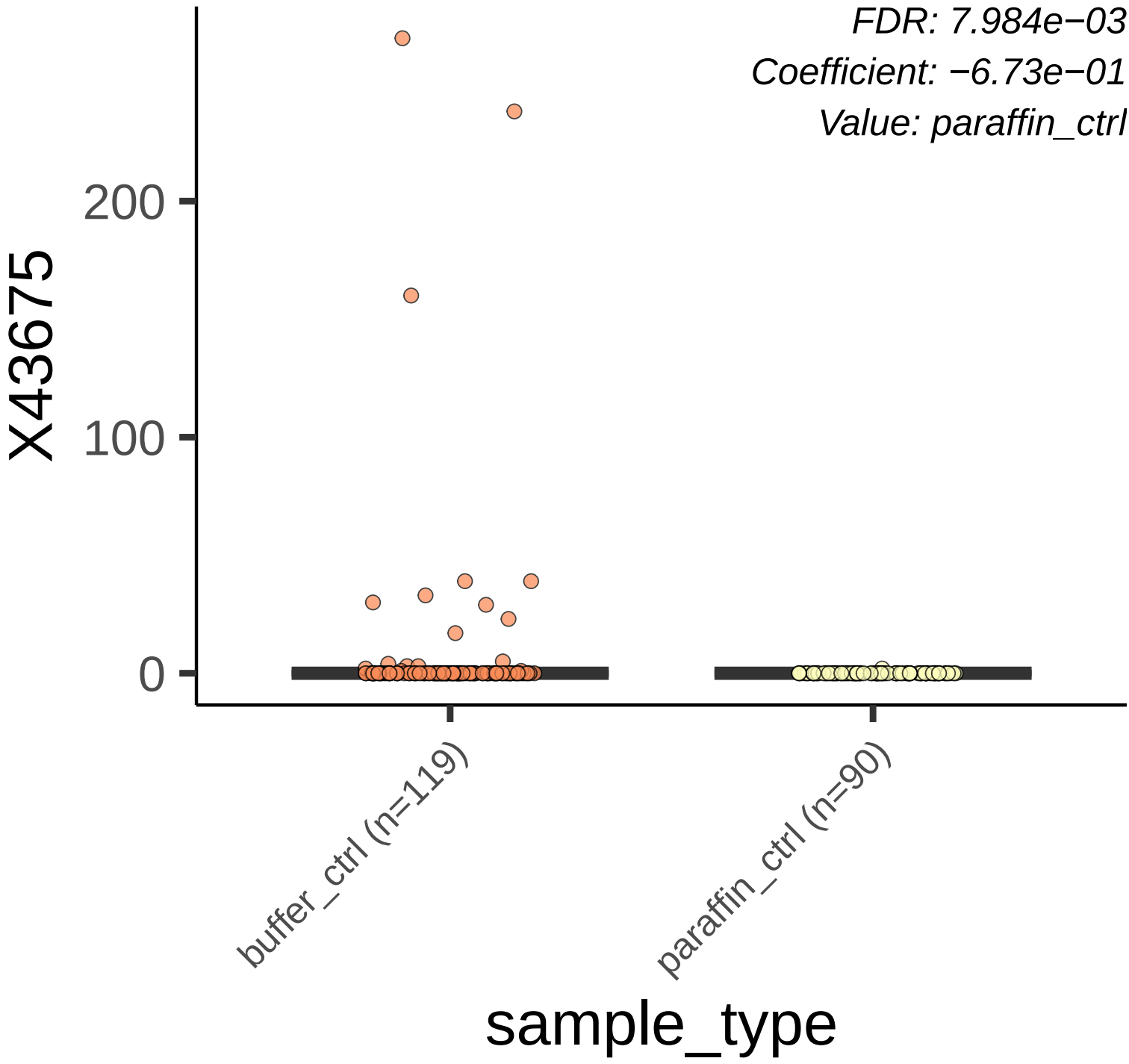
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 7.984e−03
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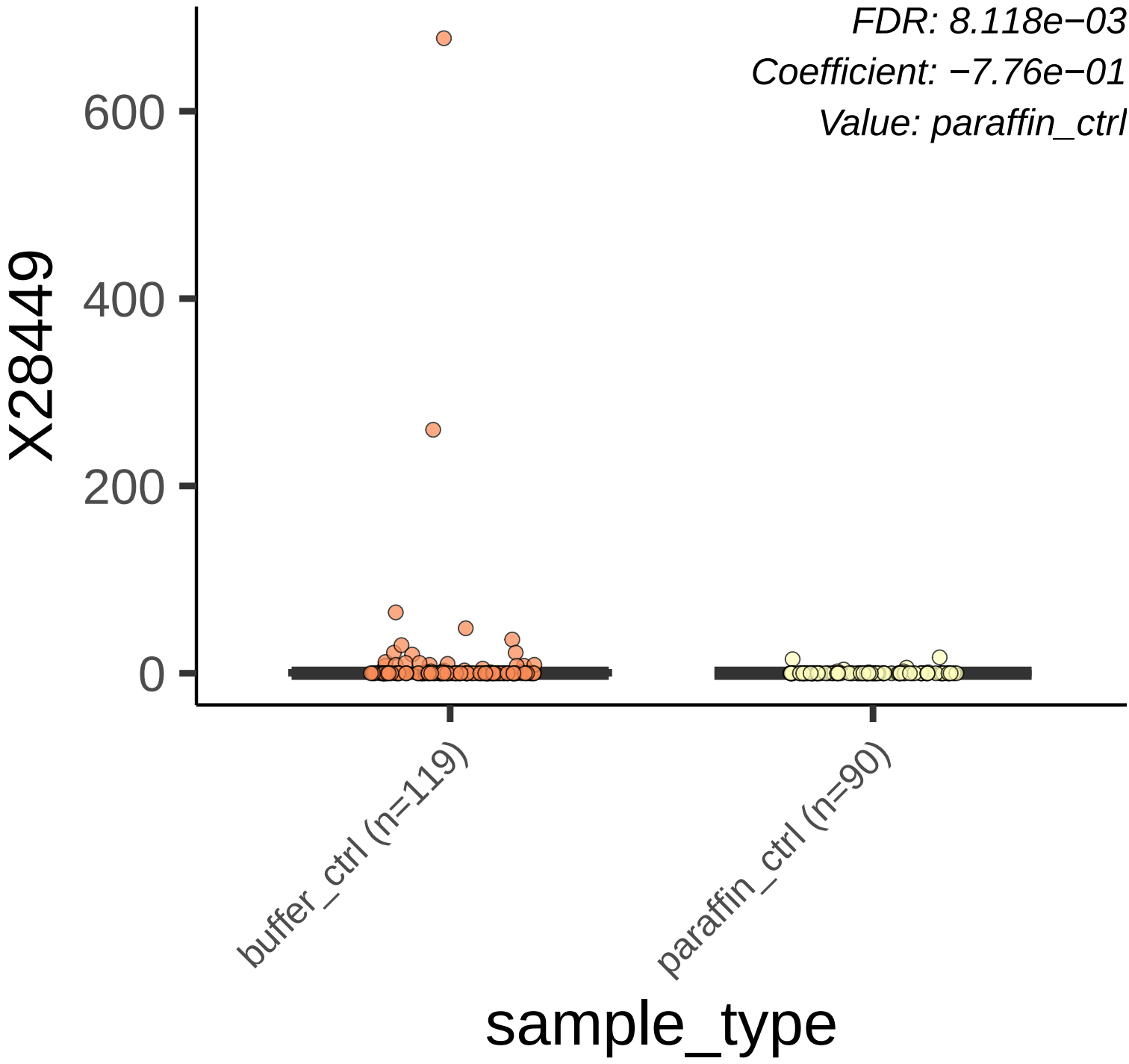
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 8.118e−03
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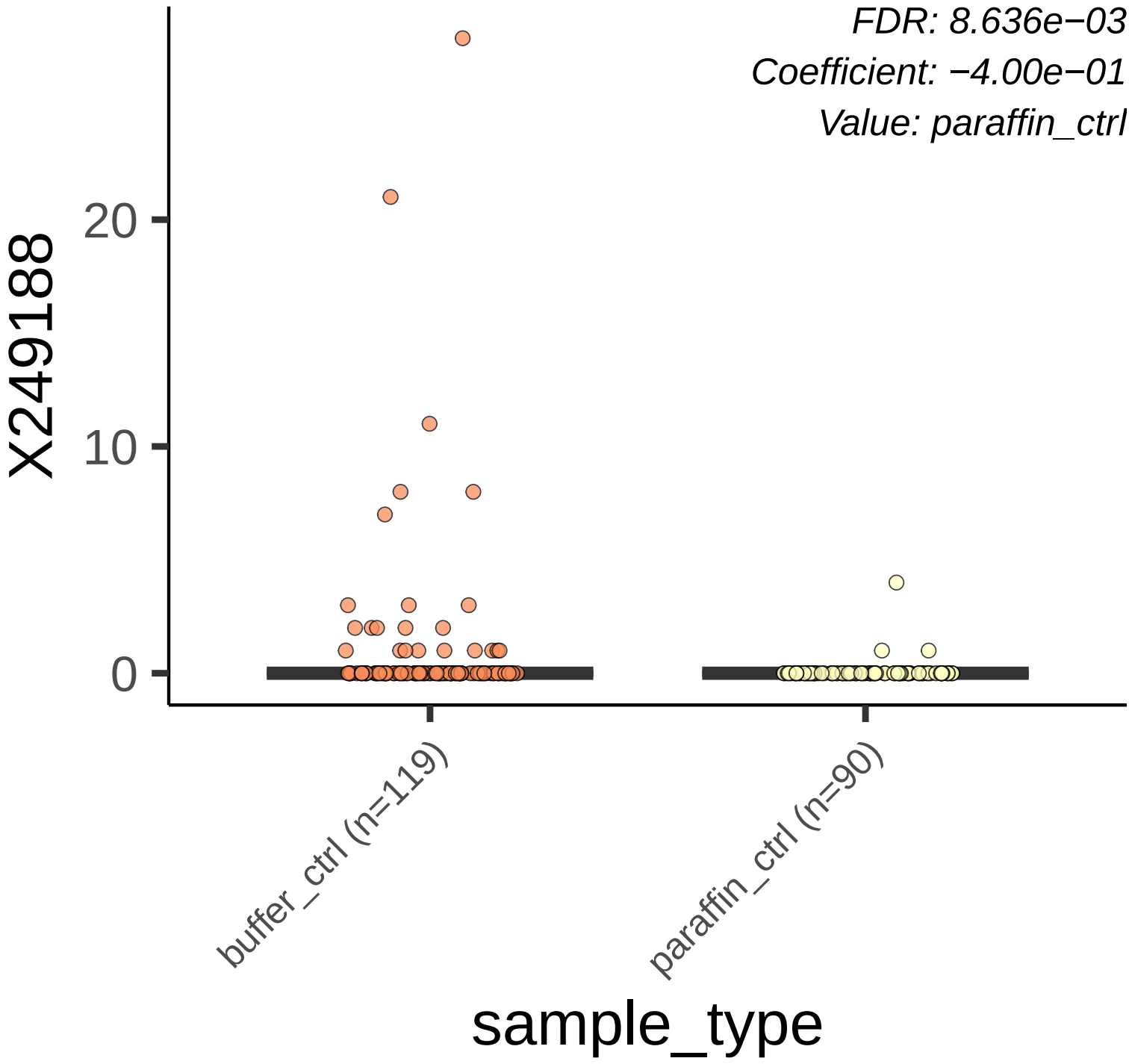
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 8.636e−03
Coefficient: −4.00e−01
Value: paraffin_ctrl
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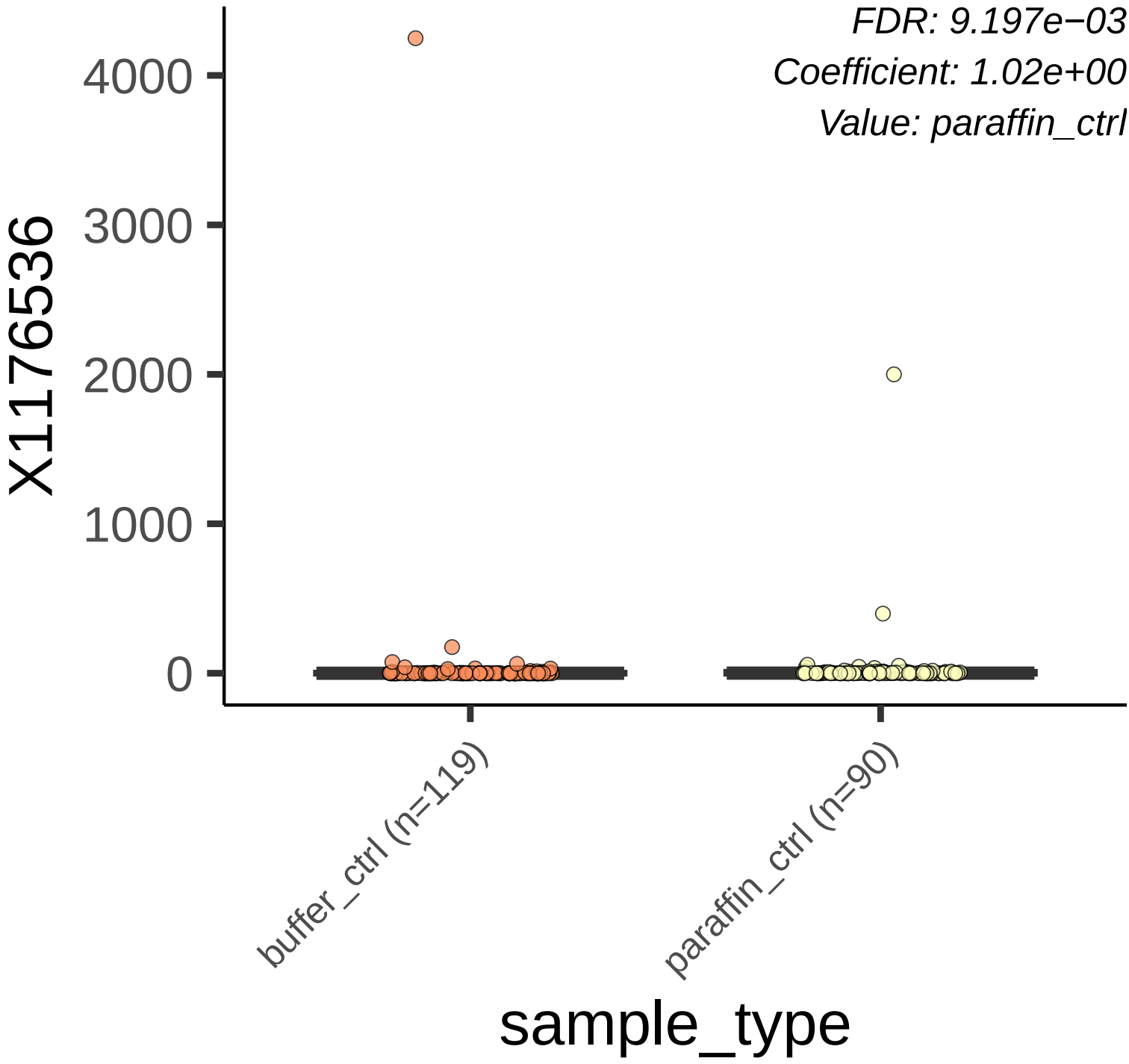
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 9.197e−03
Coefficient: 1.02e+00
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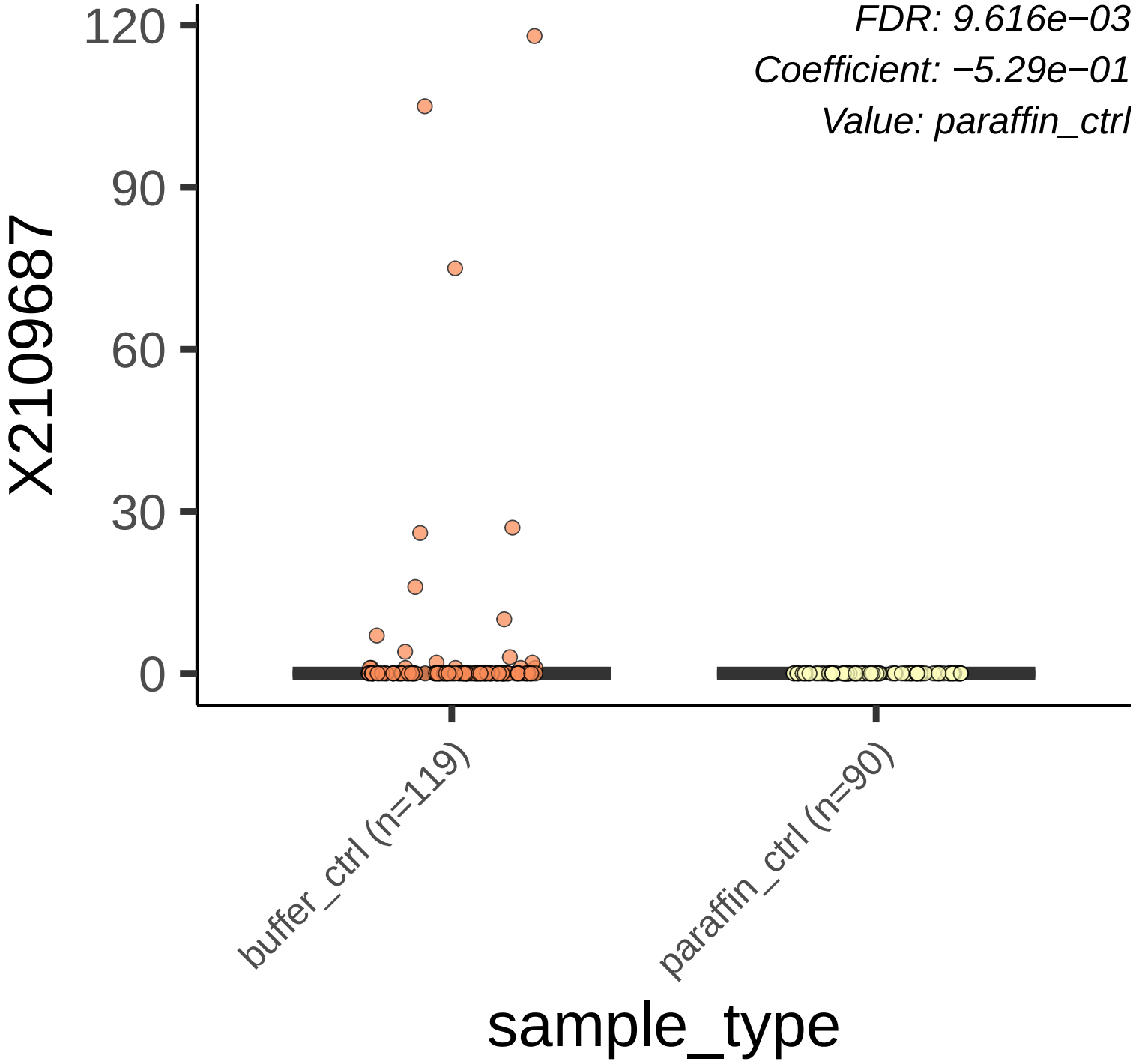
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 9.616e−03
Coefficient: −5.29e−01
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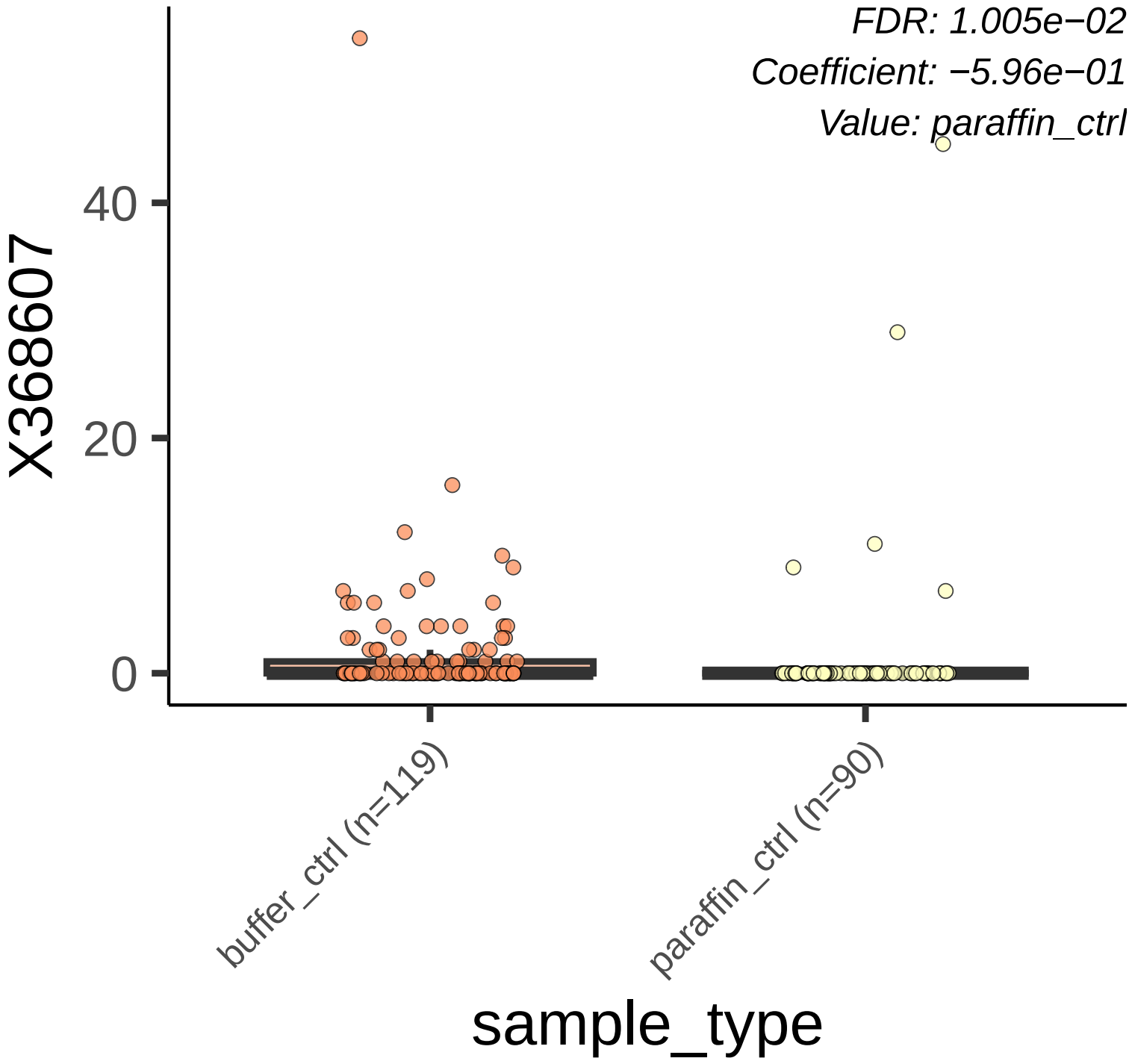
paraffin_ctrl (n=90)
sample_type


FDR: 1.005e−02
Coefficient: −5.96e−01
Value: paraffin_ctrl
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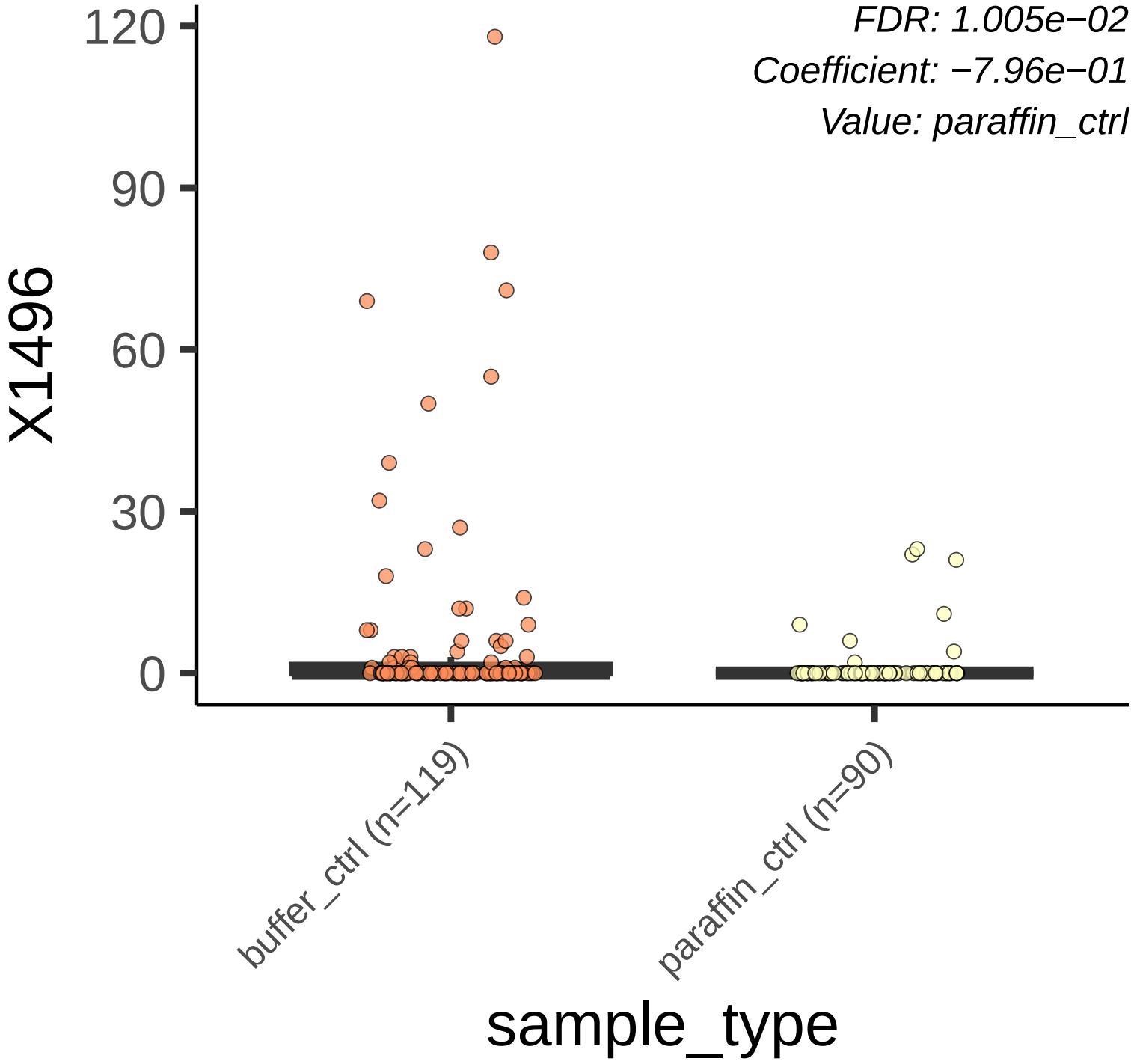
paraffin_ctrl (n=90)
sample_type


FDR: 1.005e−02
Coefficient: −7.96e−01
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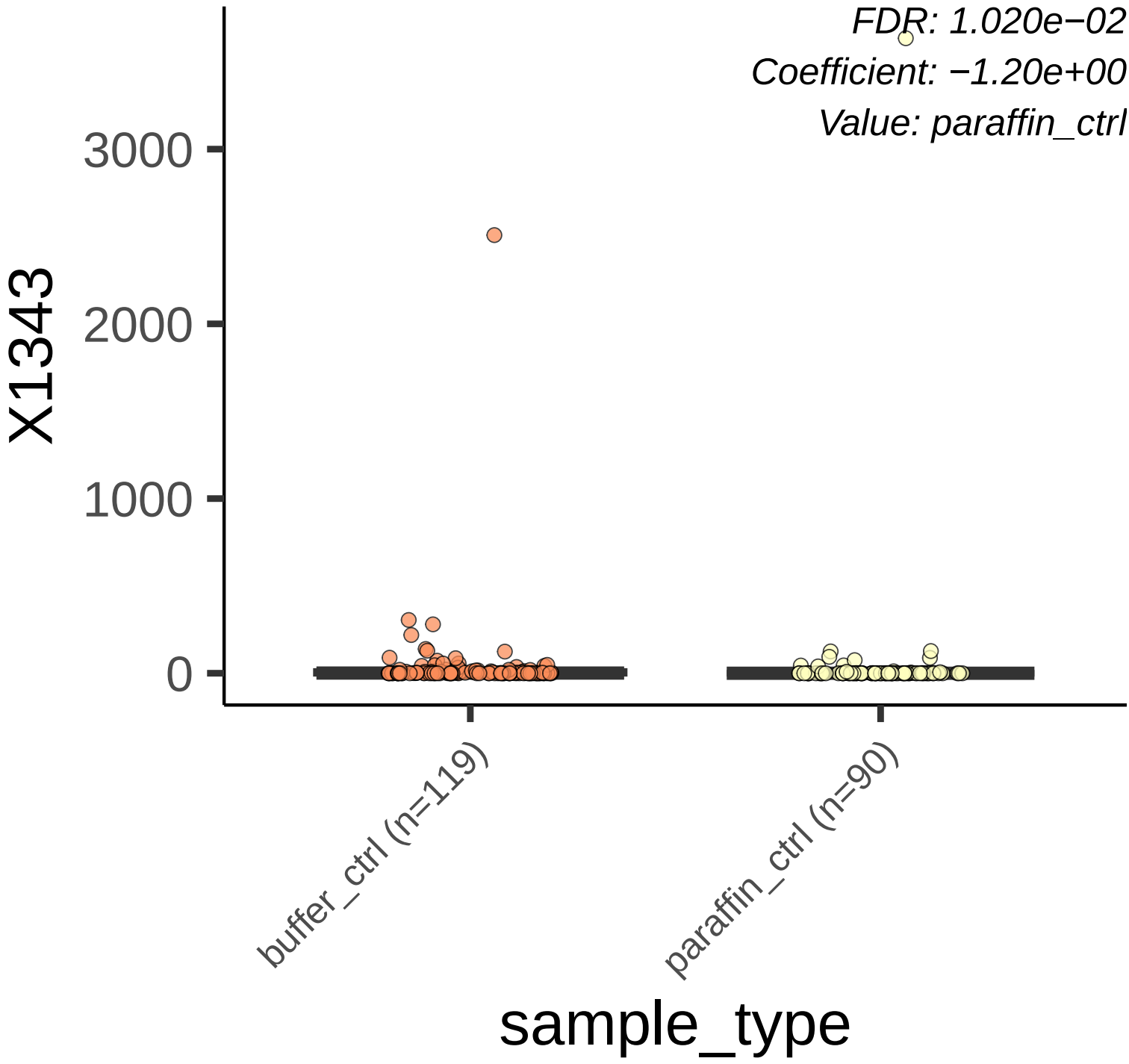
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.020e−02
Coefficient: −1.20e+00
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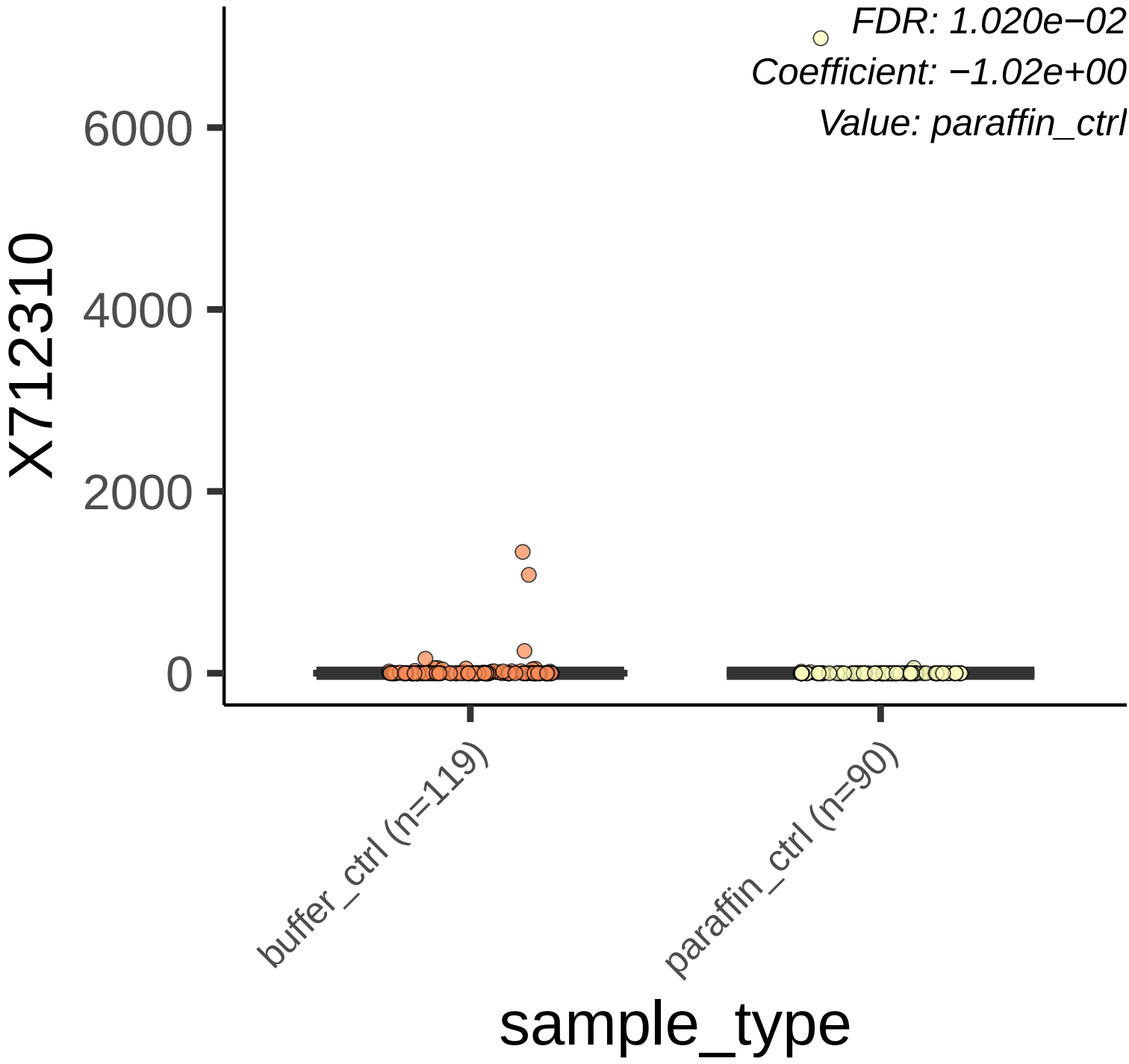
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.02e+00
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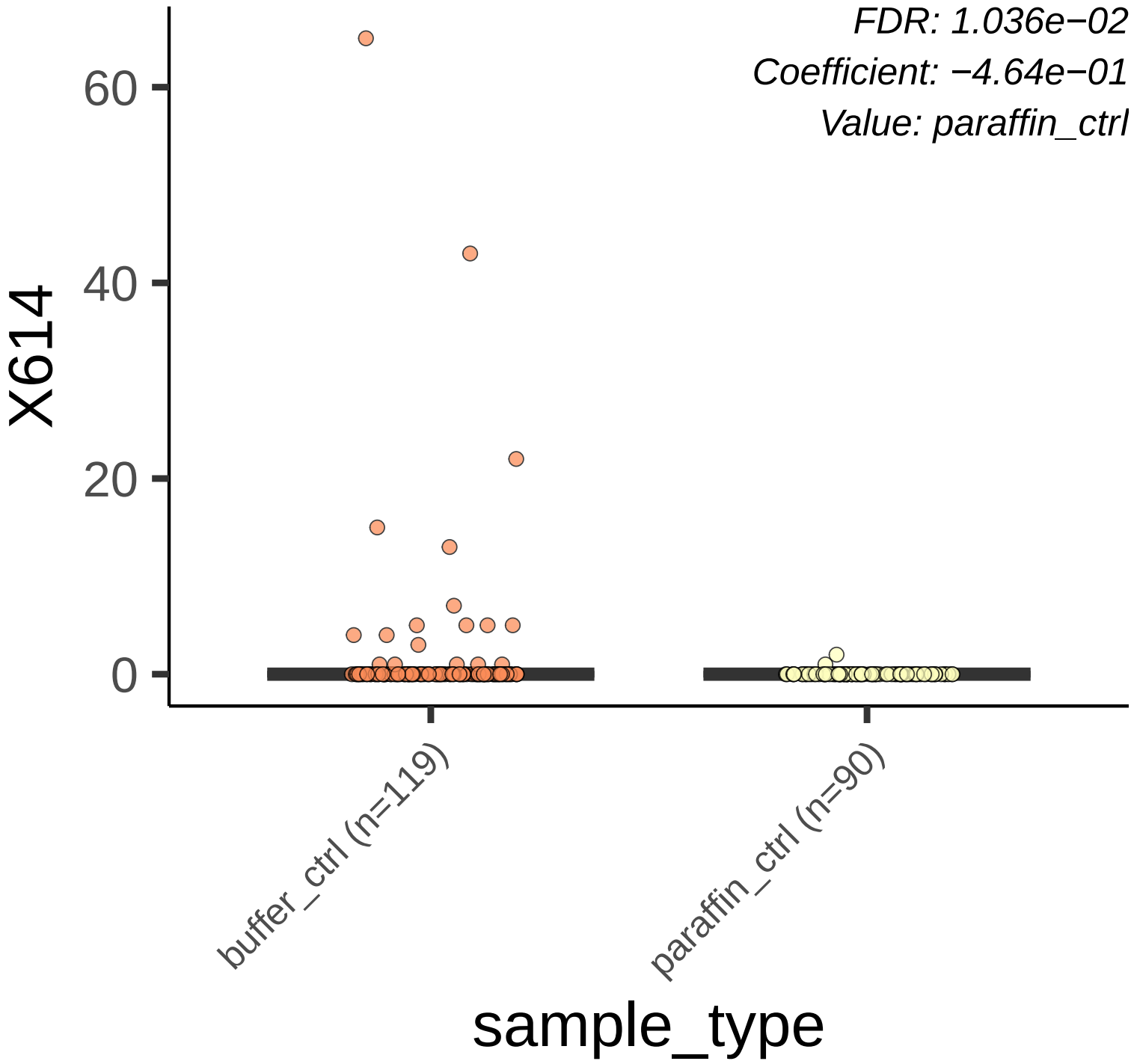
paraffin_ctrl (n=90)
sample_type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Coefficient: −4.64e−01
Value: paraffin_ctrl
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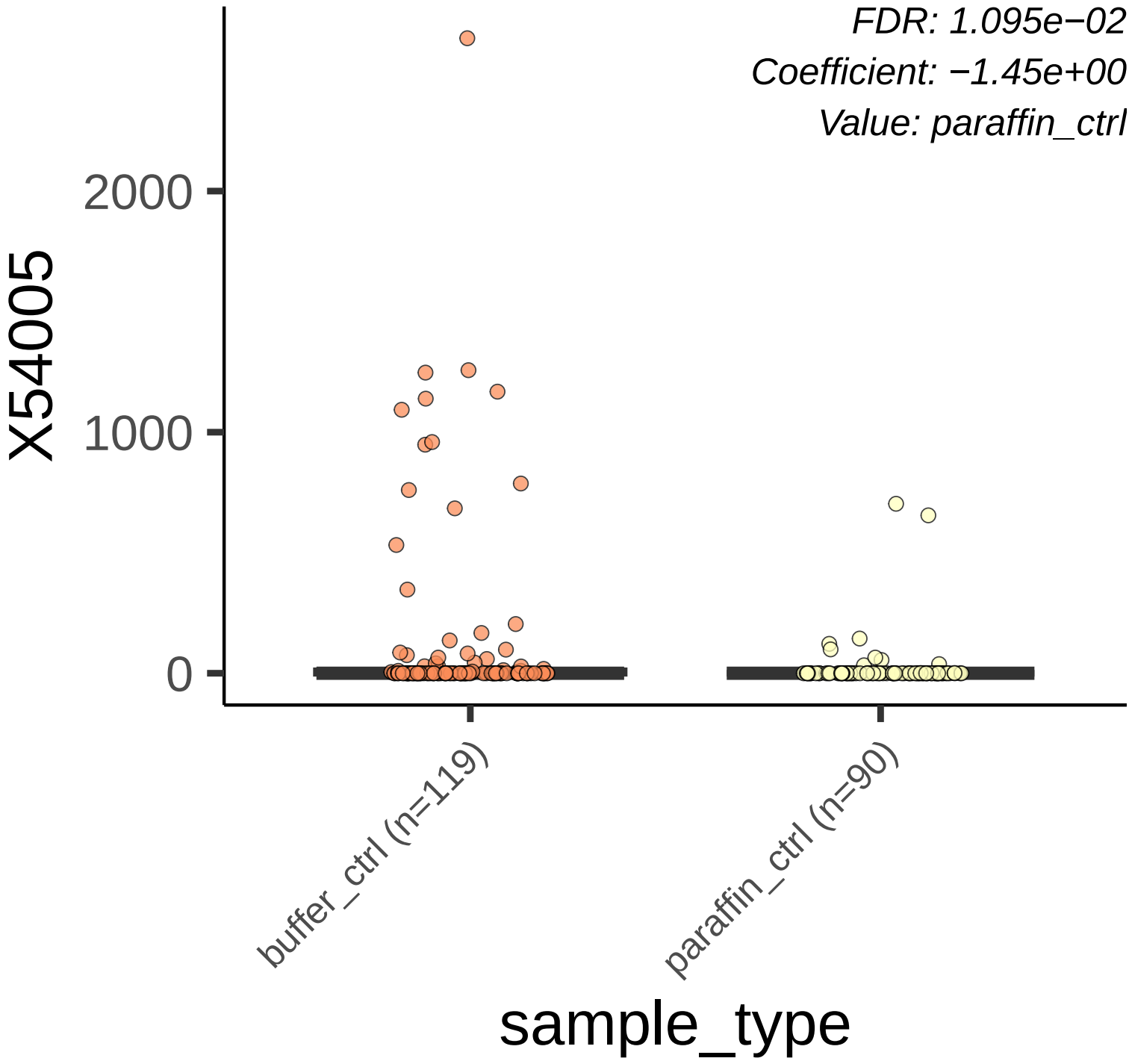
paraffin_ctrl (n=90)
sample_type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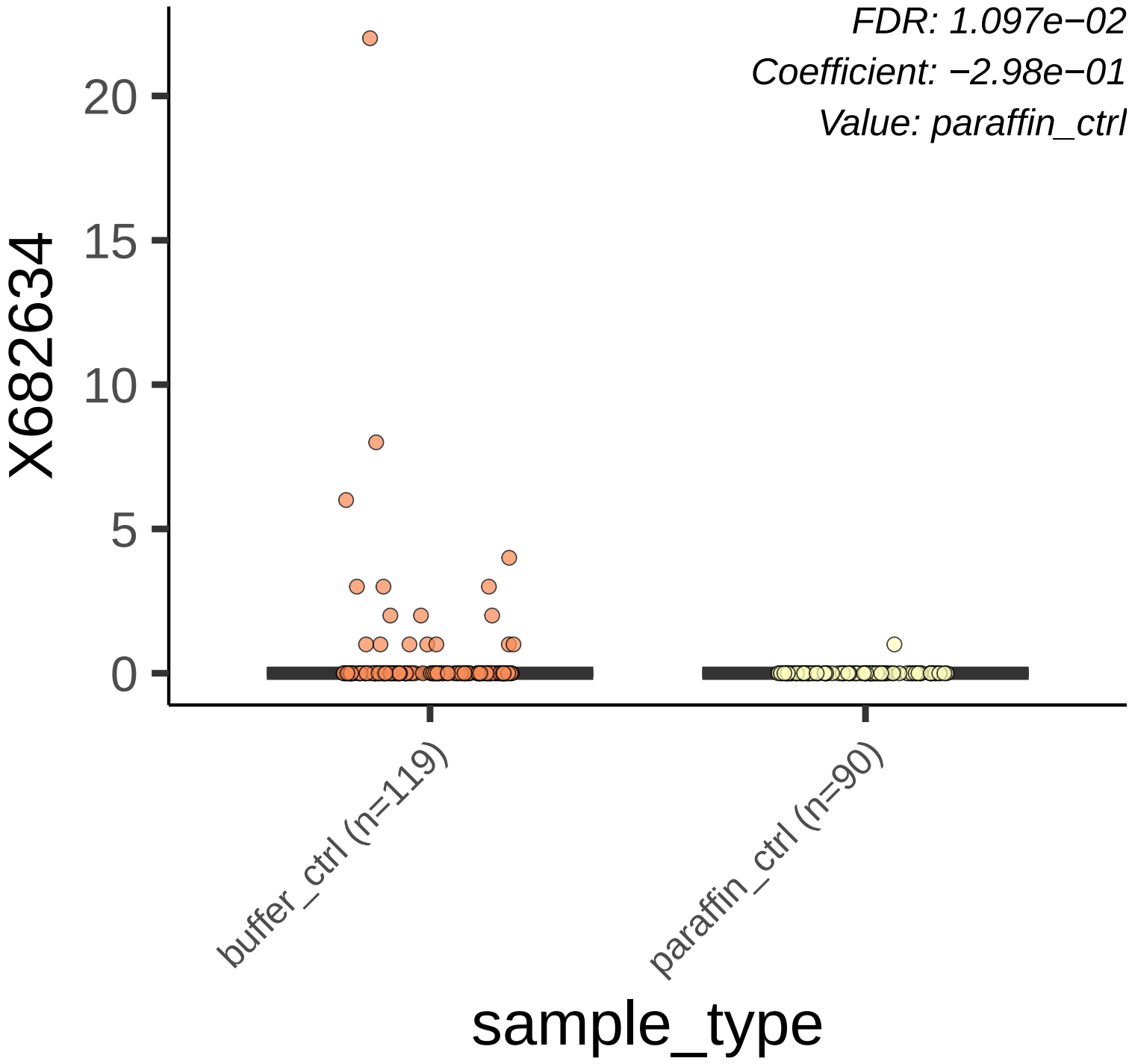
paraffin_ctrl (n=90)
sample_type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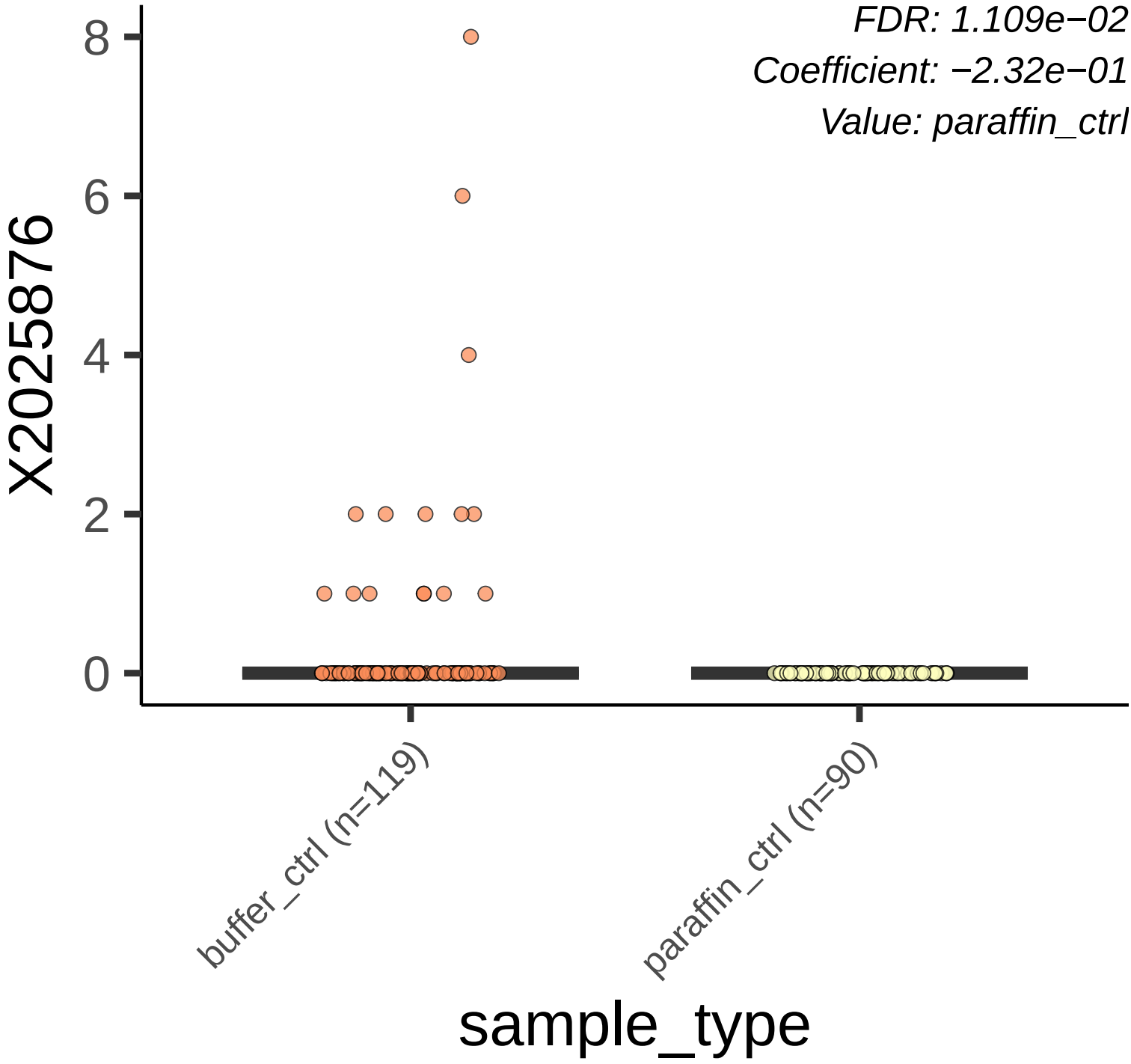
sample_type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Coefficient: −2.32e−01
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6
4
2
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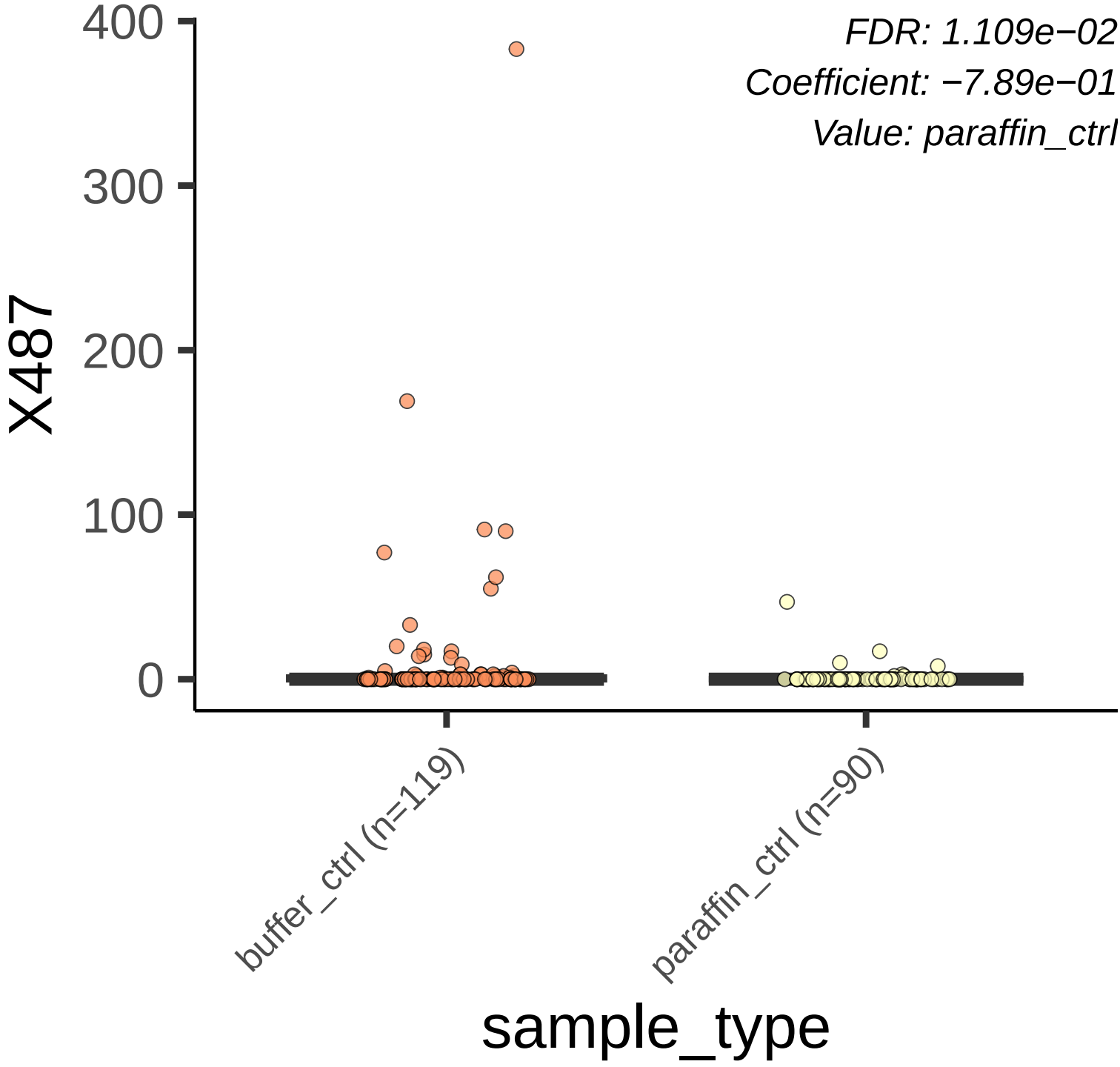
sample_type


FDR: 1.109e−02
Coefficient: −7.89e−01
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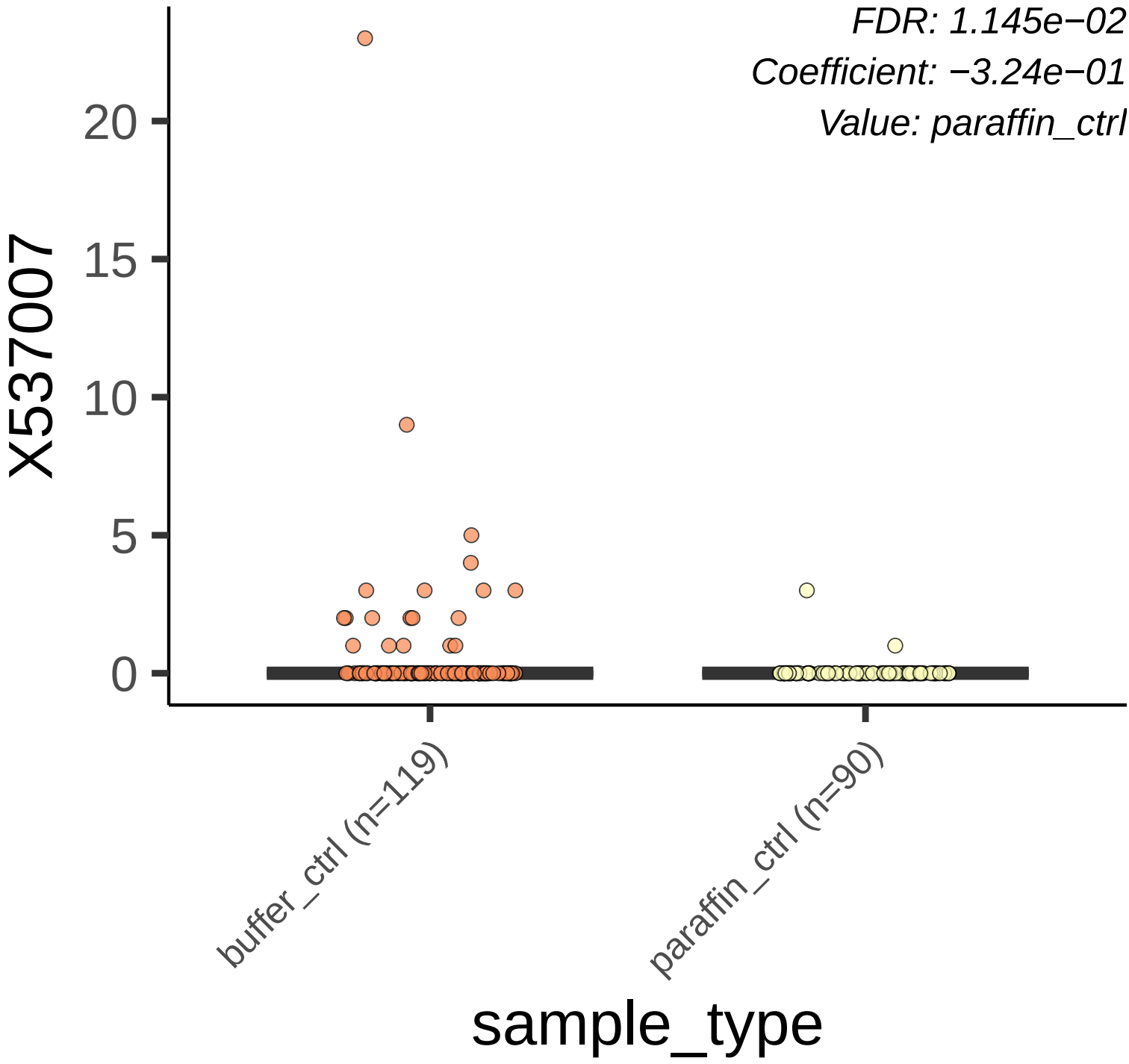
paraffin_ctrl (n=90)
sample_type


FDR: 1.145e−02
Coefficient: −3.24e−01
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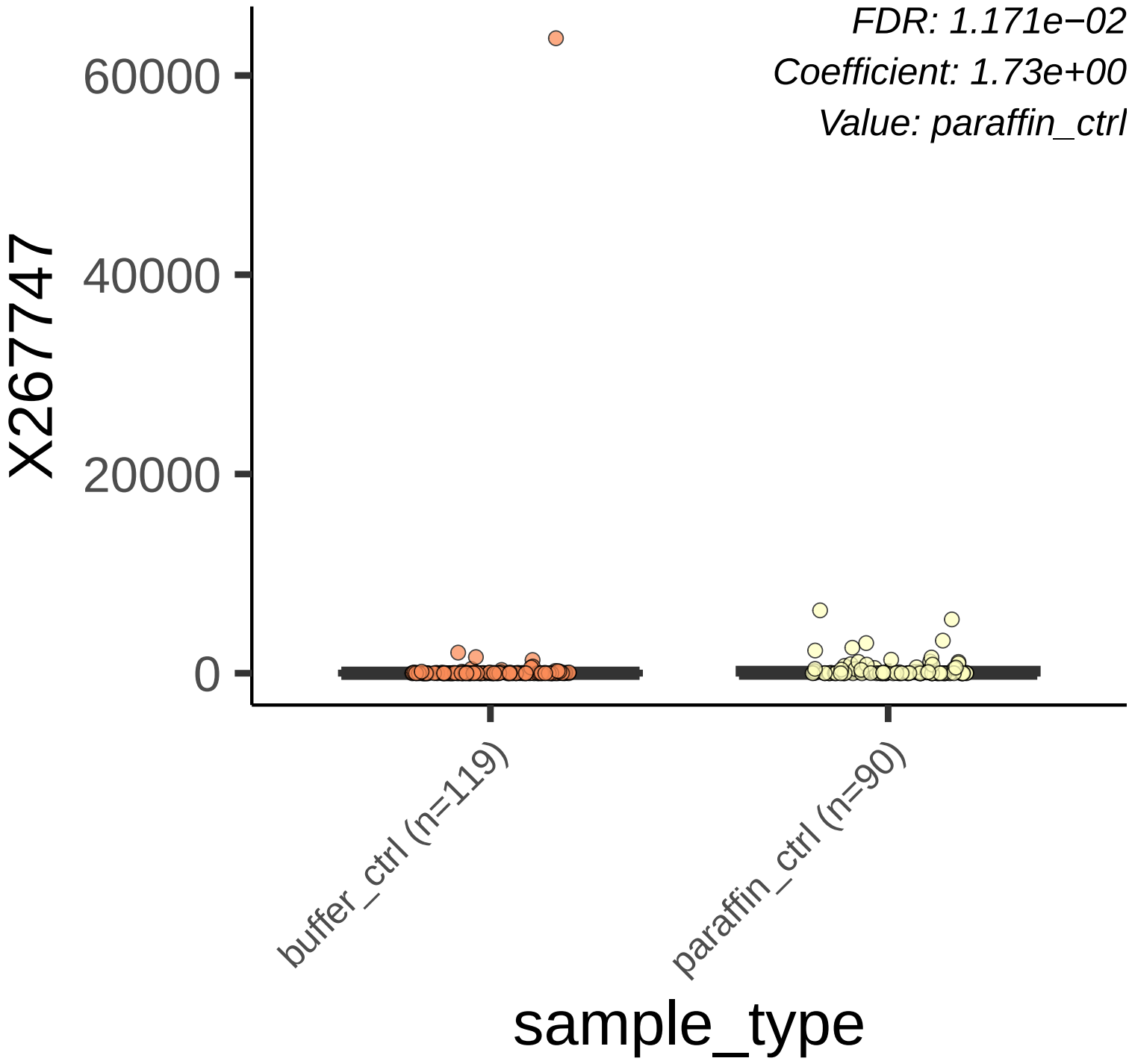
paraffin_ctrl (n=90)
sample_type


FDR: 1.171e−02
Coefficient: 1.73e+00
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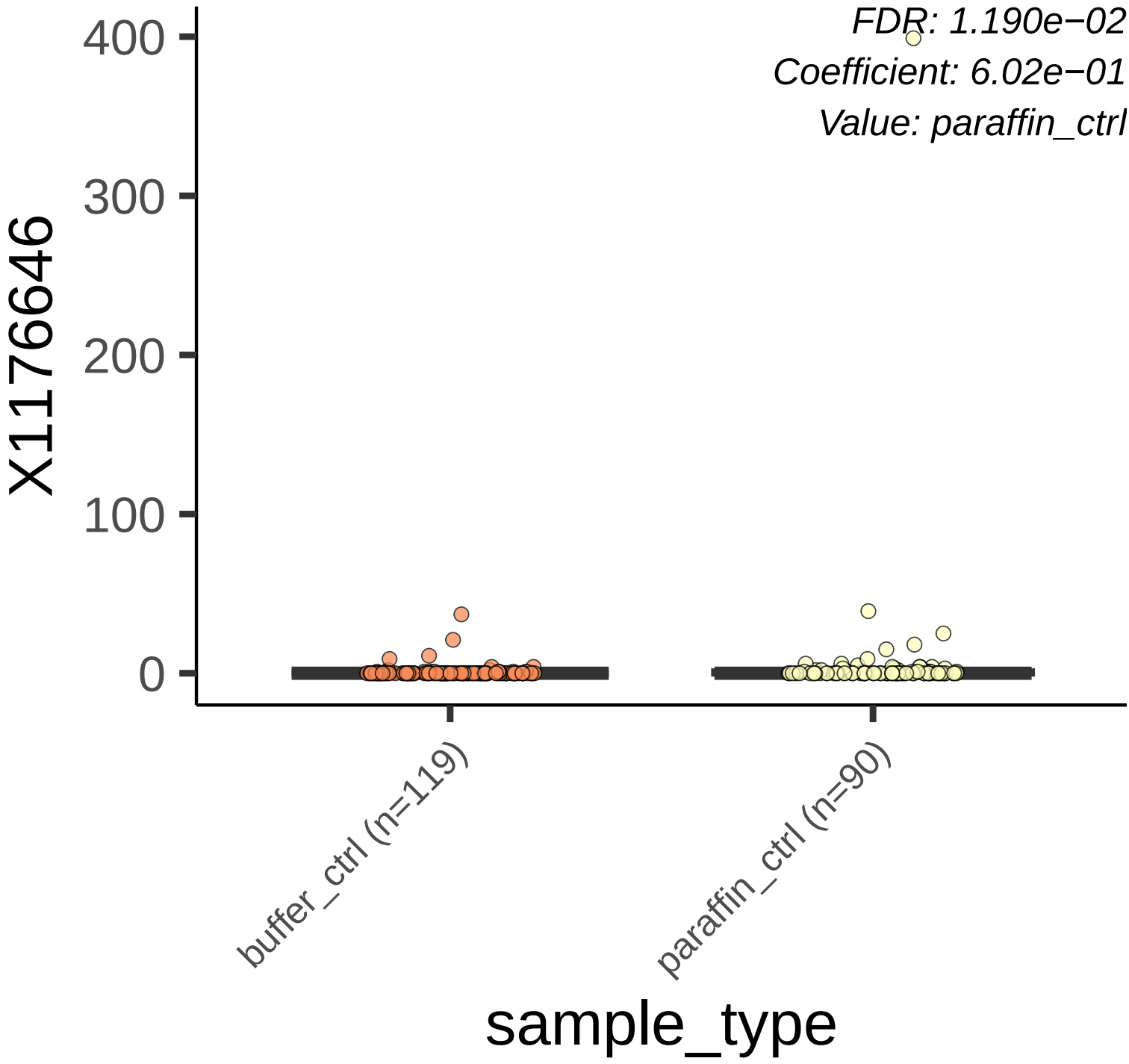
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.190e−02
Coefficient: 6.02e−01
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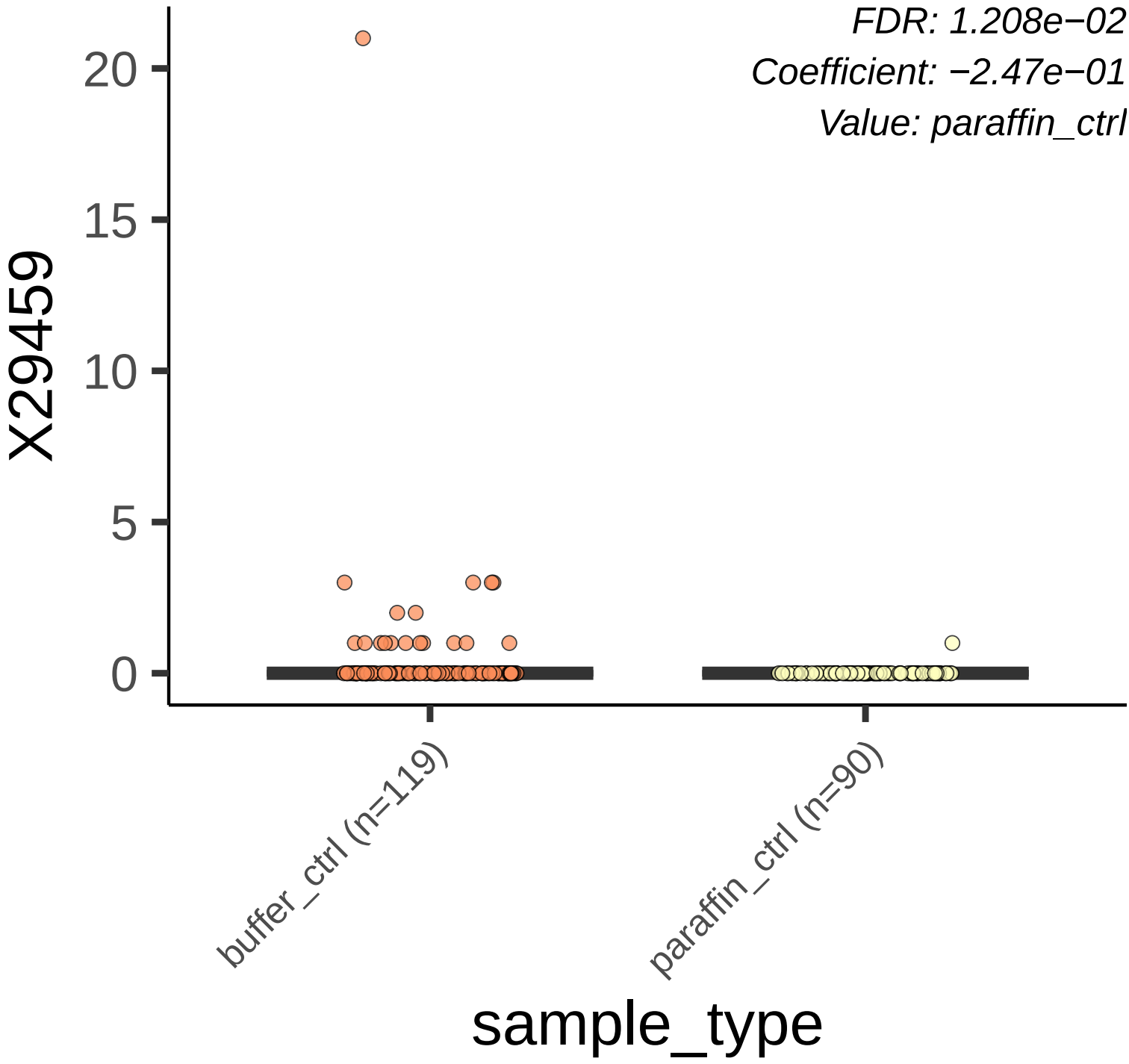
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.208e−02
Coefficient: −2.47e−01
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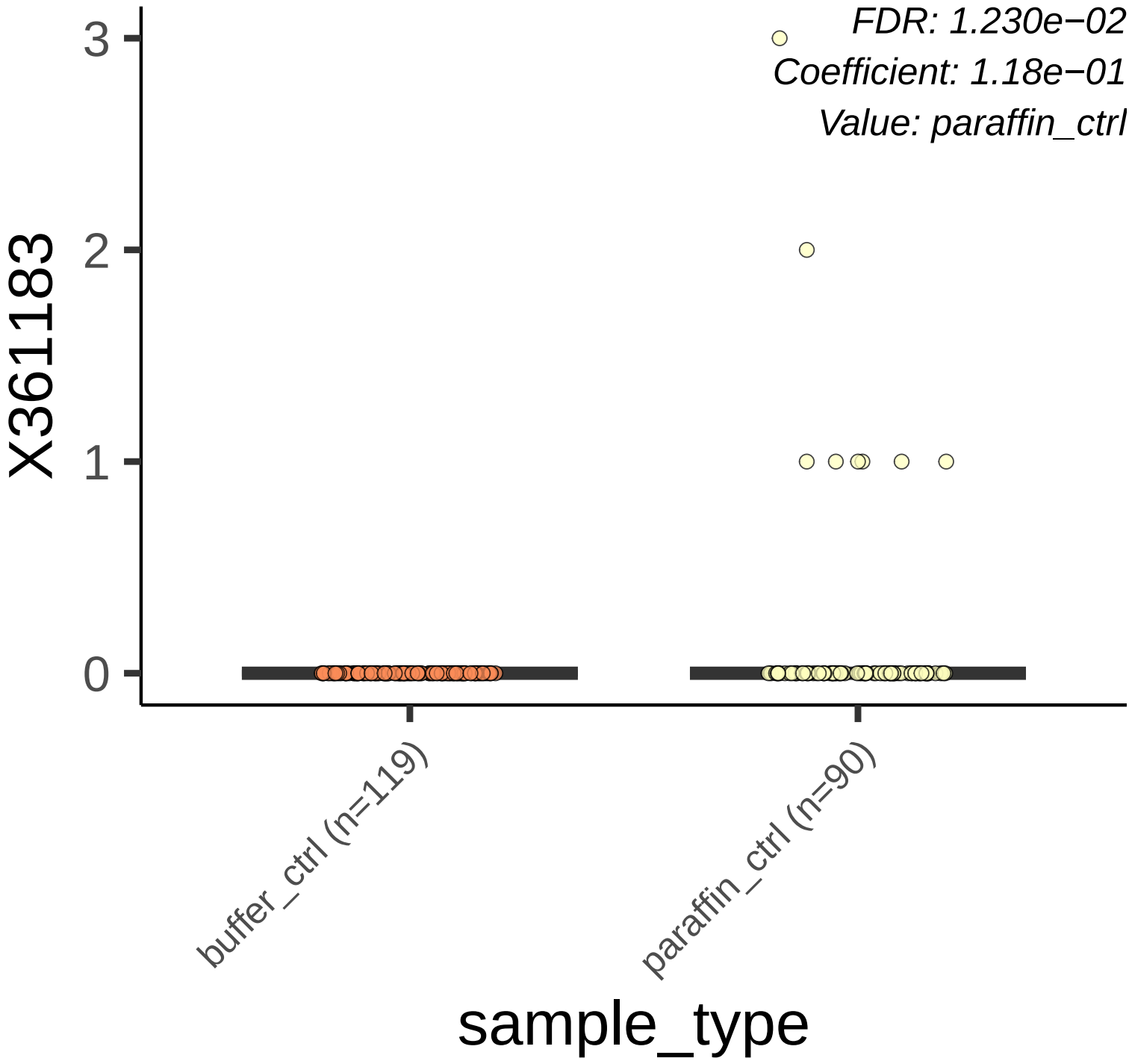
paraffin_ctrl (n=90)
sample_type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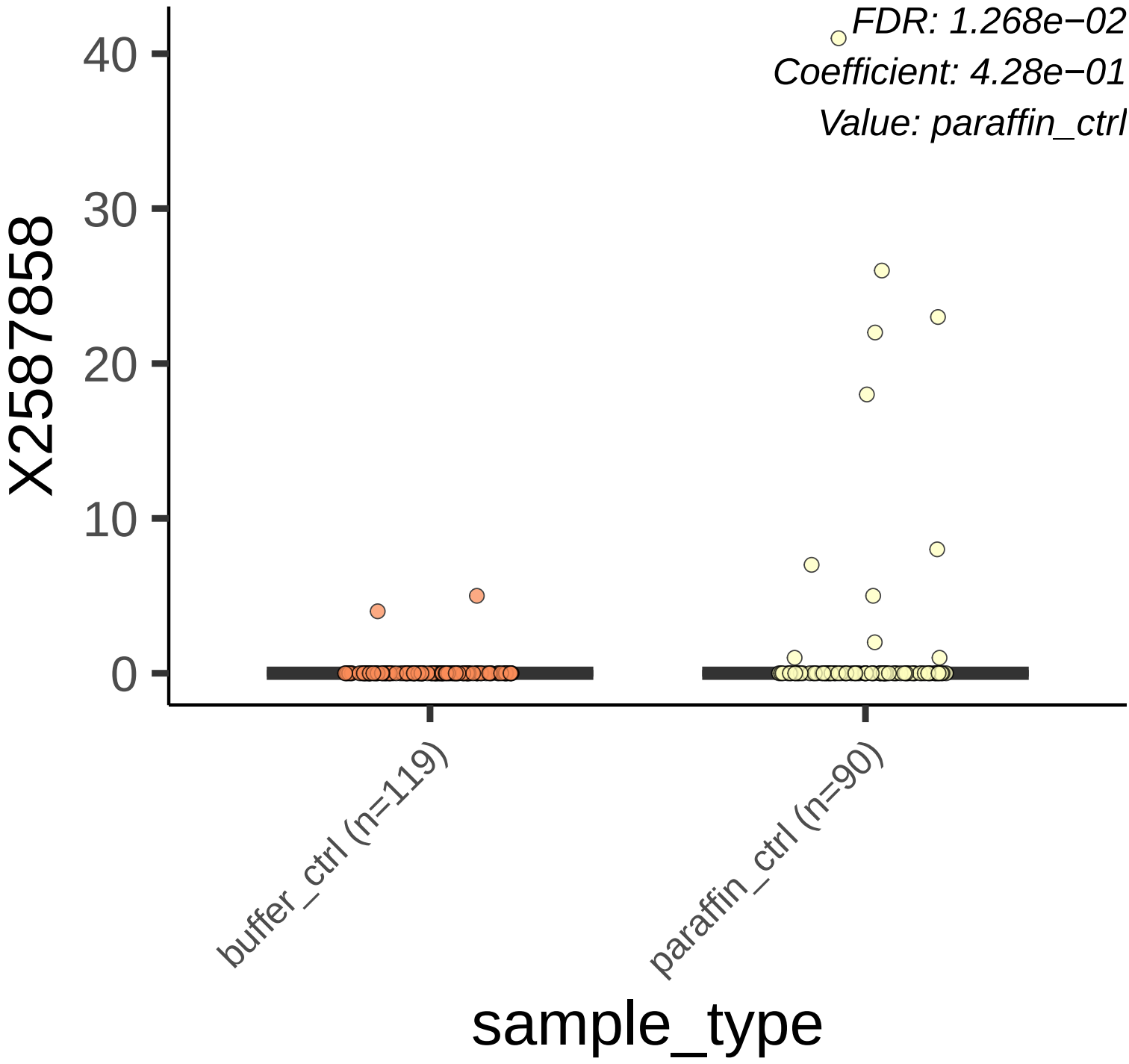
paraffin_ctrl (n=90)
sample_type


FDR: 1.268e−02
Coefficient: 4.28e−01
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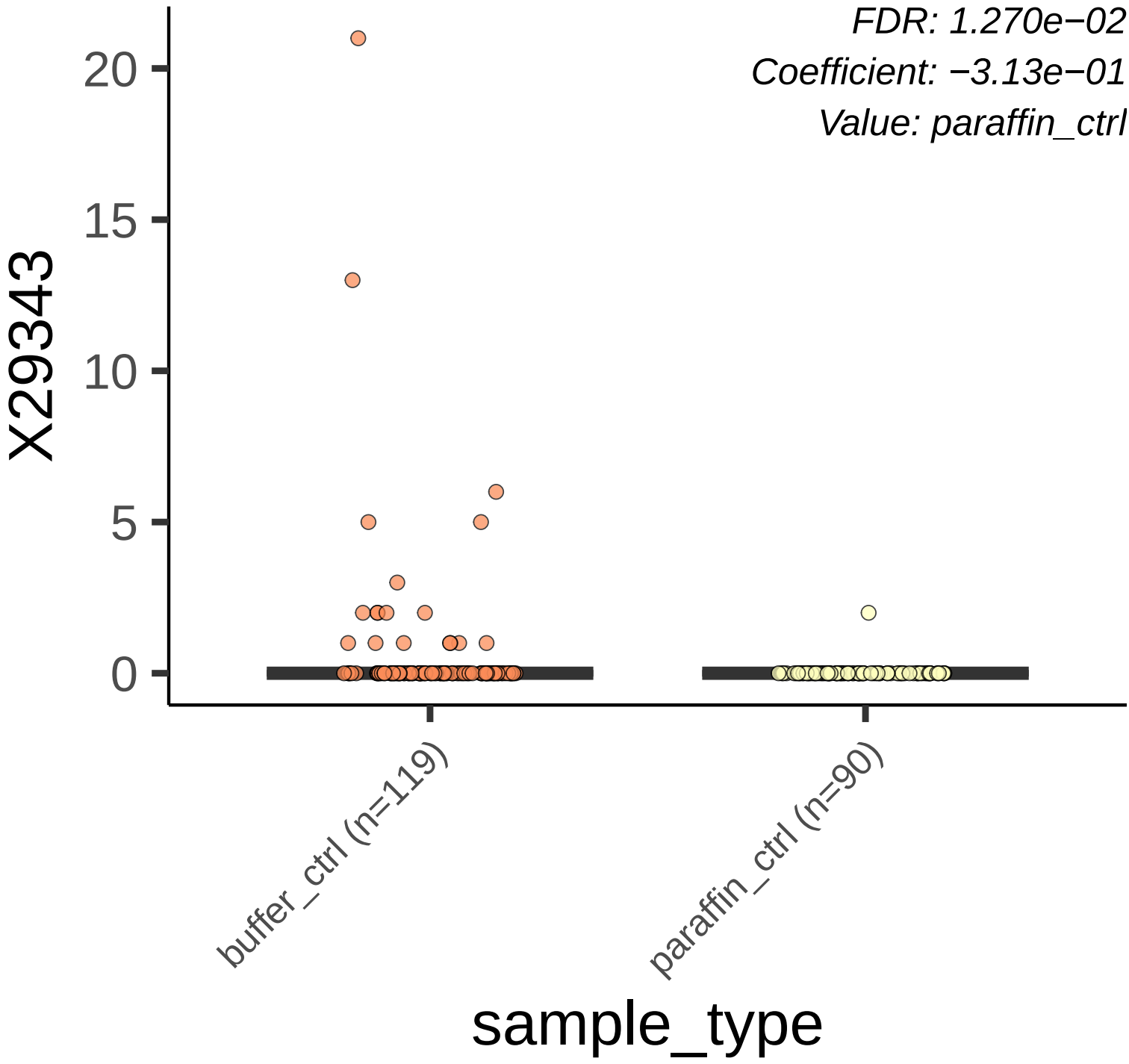
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.13e−01
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buffer_ctrl (n=119)
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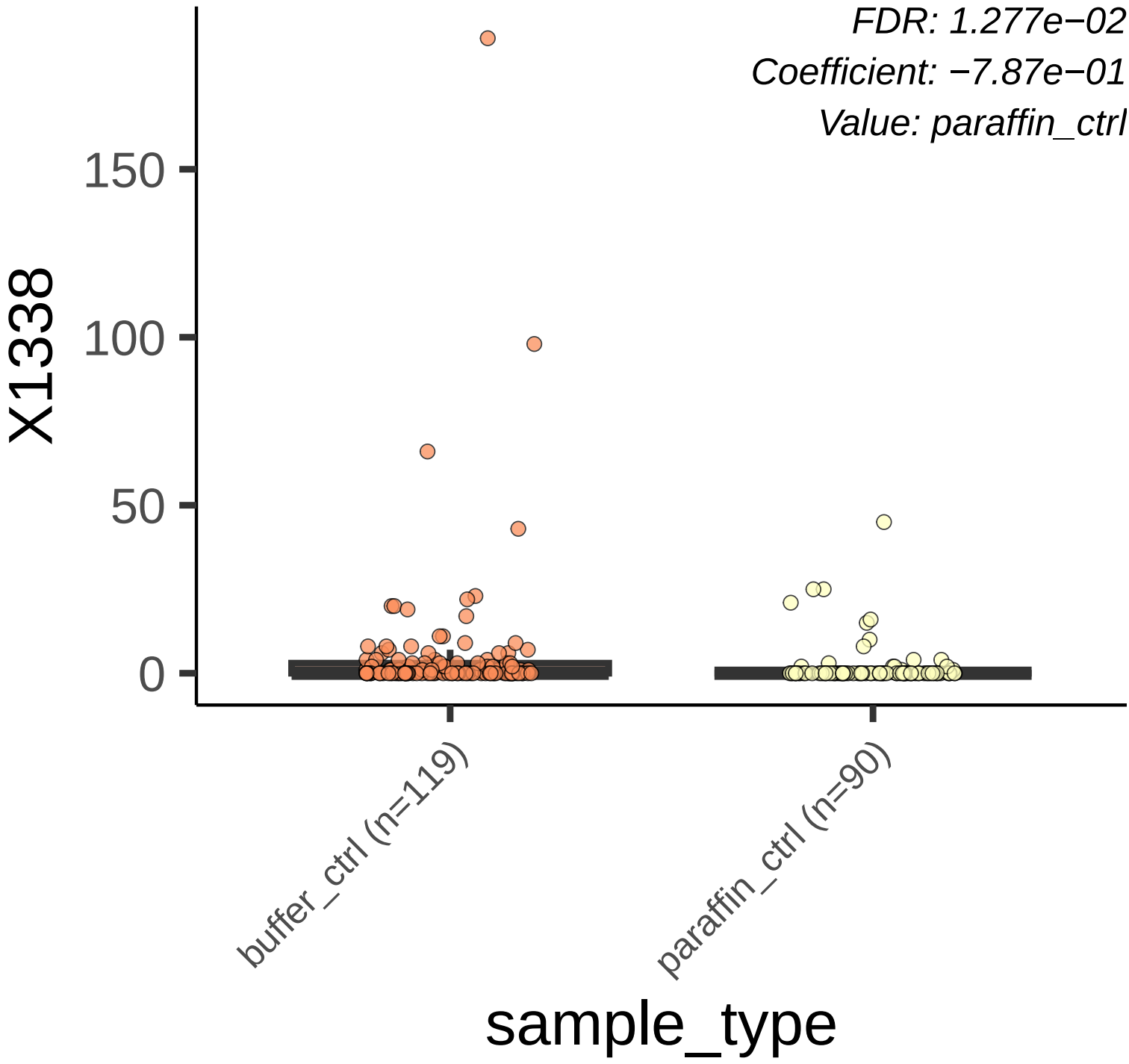
sample_type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Value: paraffin_ctrl
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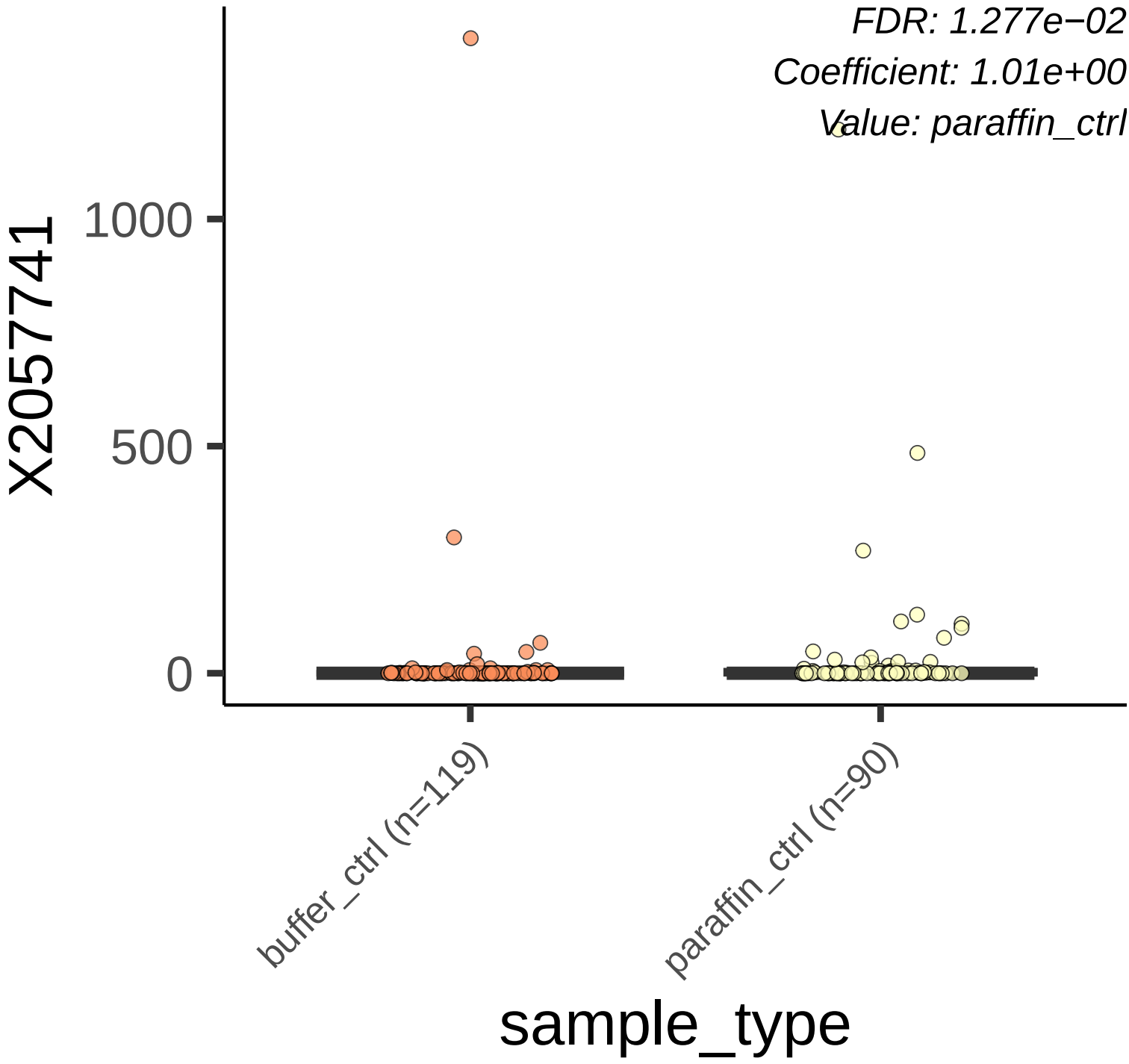
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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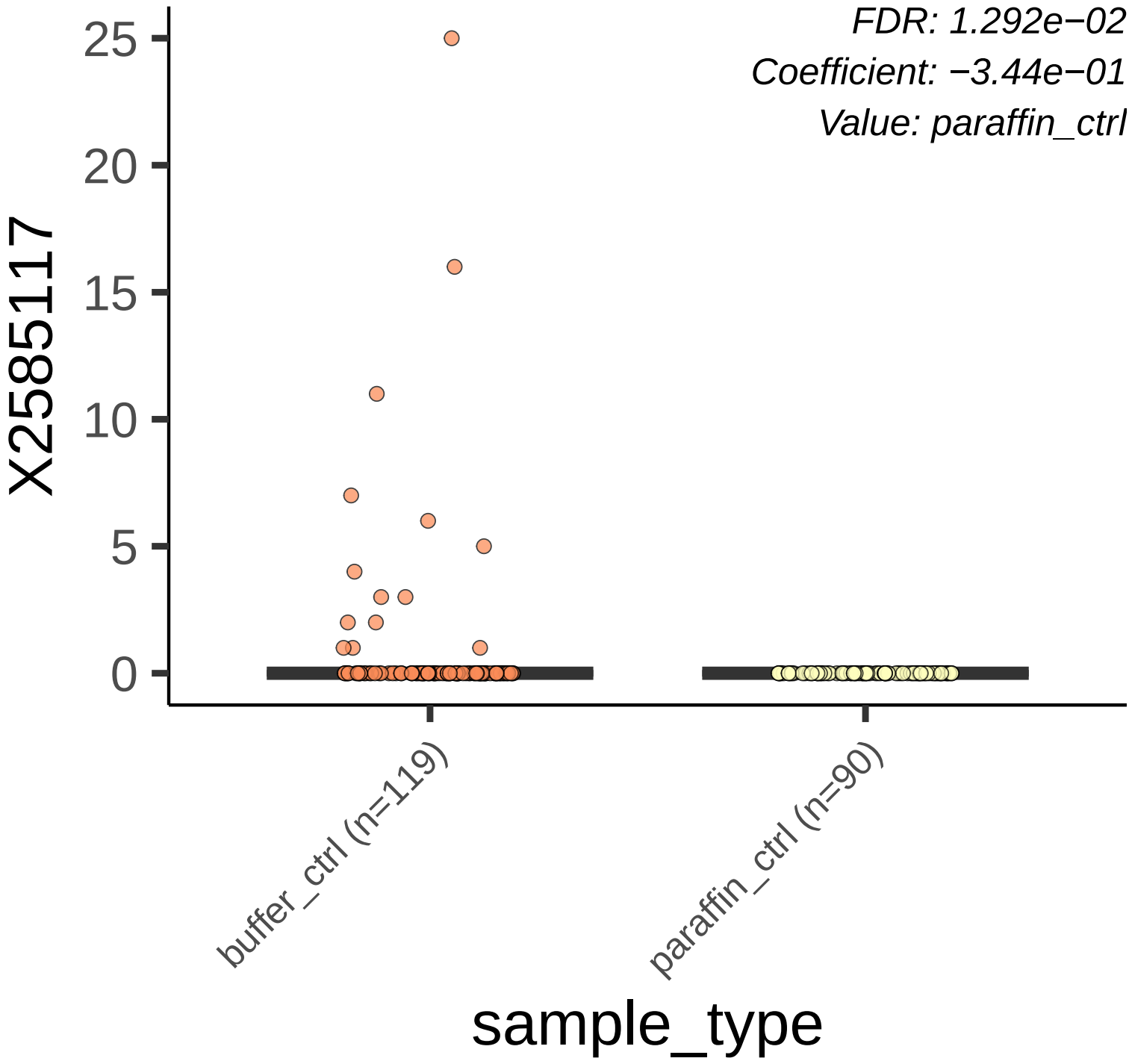
paraffin_ctrl (n=90)
sample_type


FDR: 1.292e−02
Coefficient: −3.44e−01
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10
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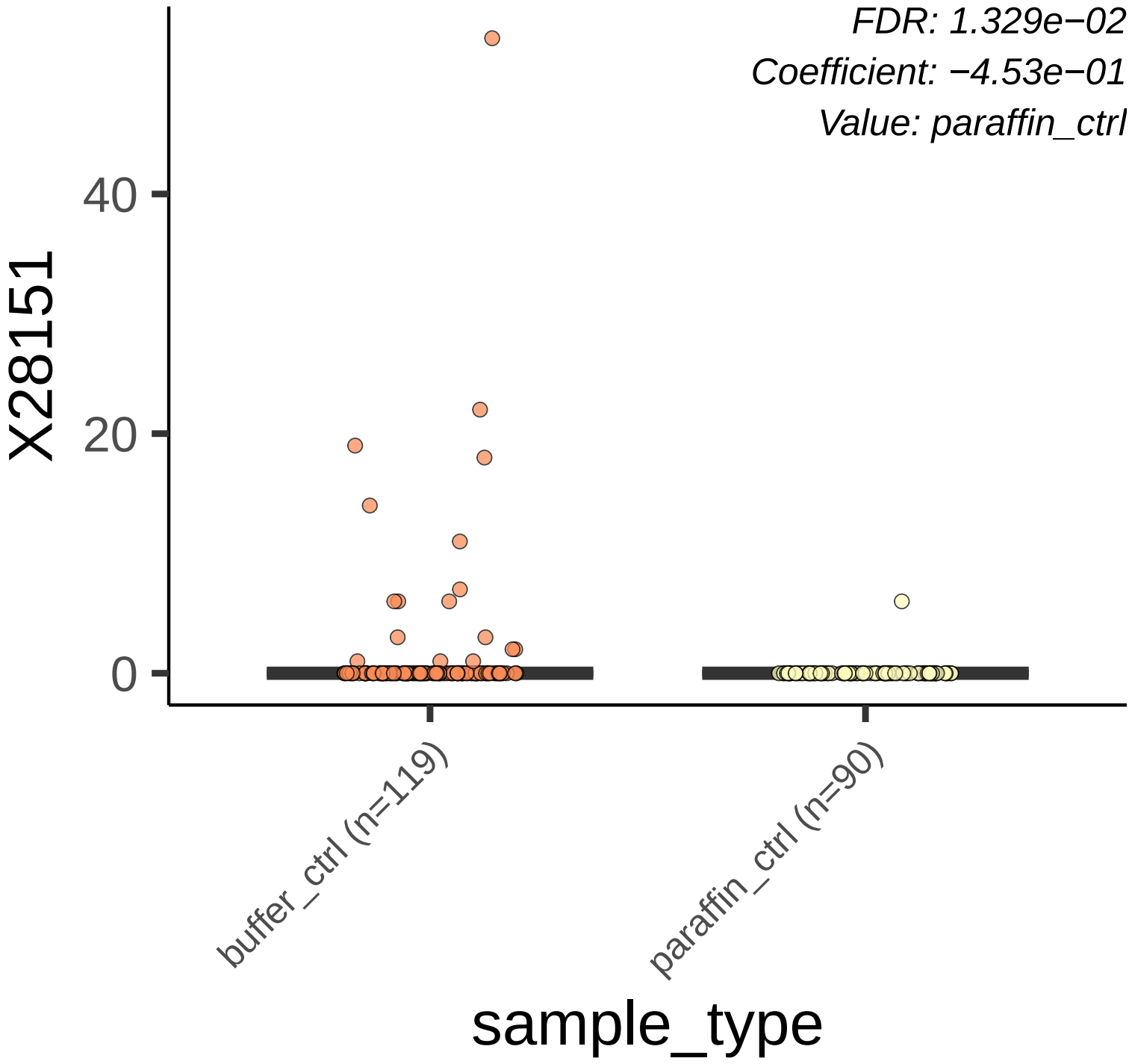
paraffin_ctrl (n=90)
sample_type


FDR: 1.329e−02
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Value: paraffin_ctrl
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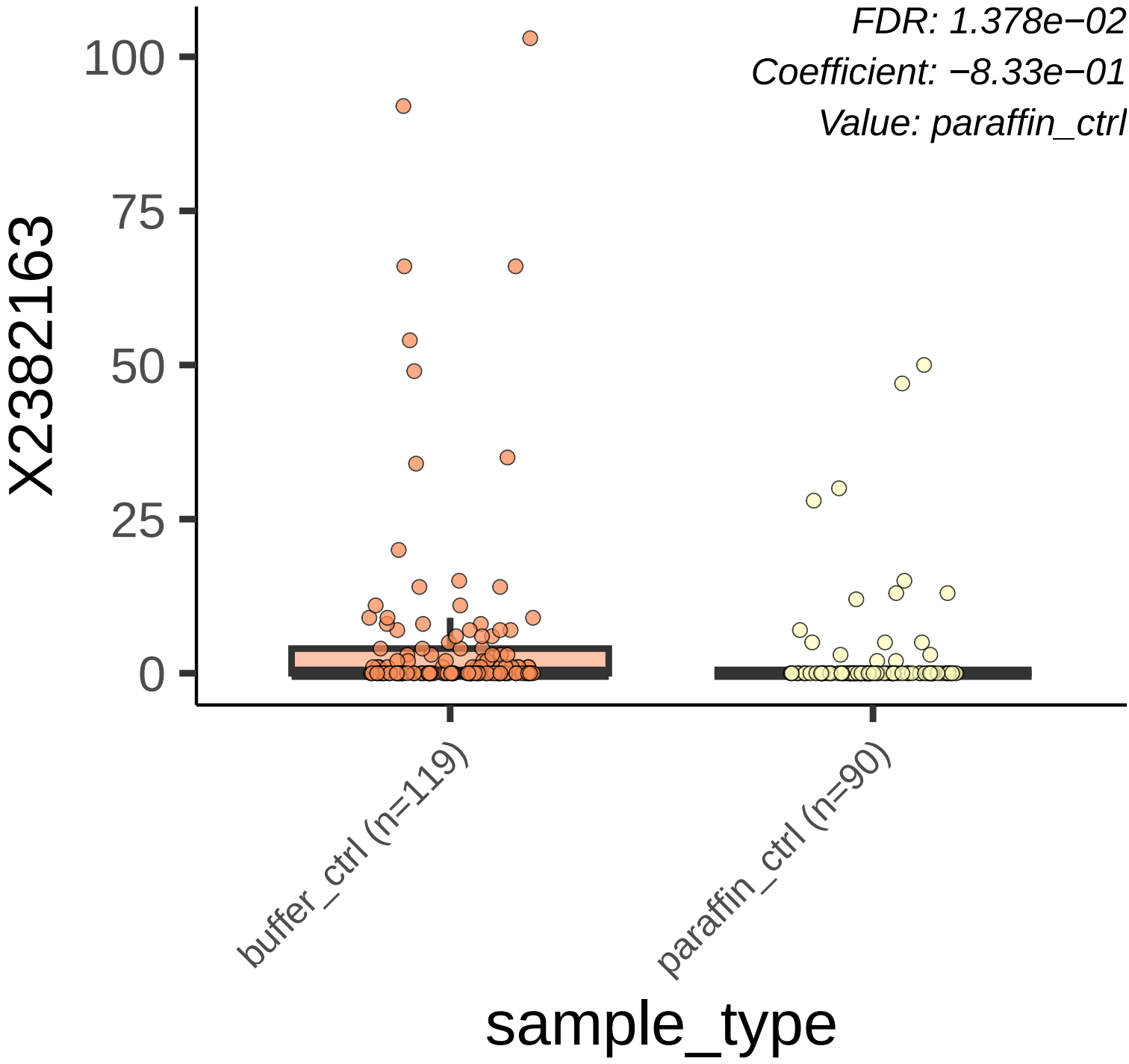
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.378e−02
Coefficient: −8.33e−01
Value: paraffin_ctrl
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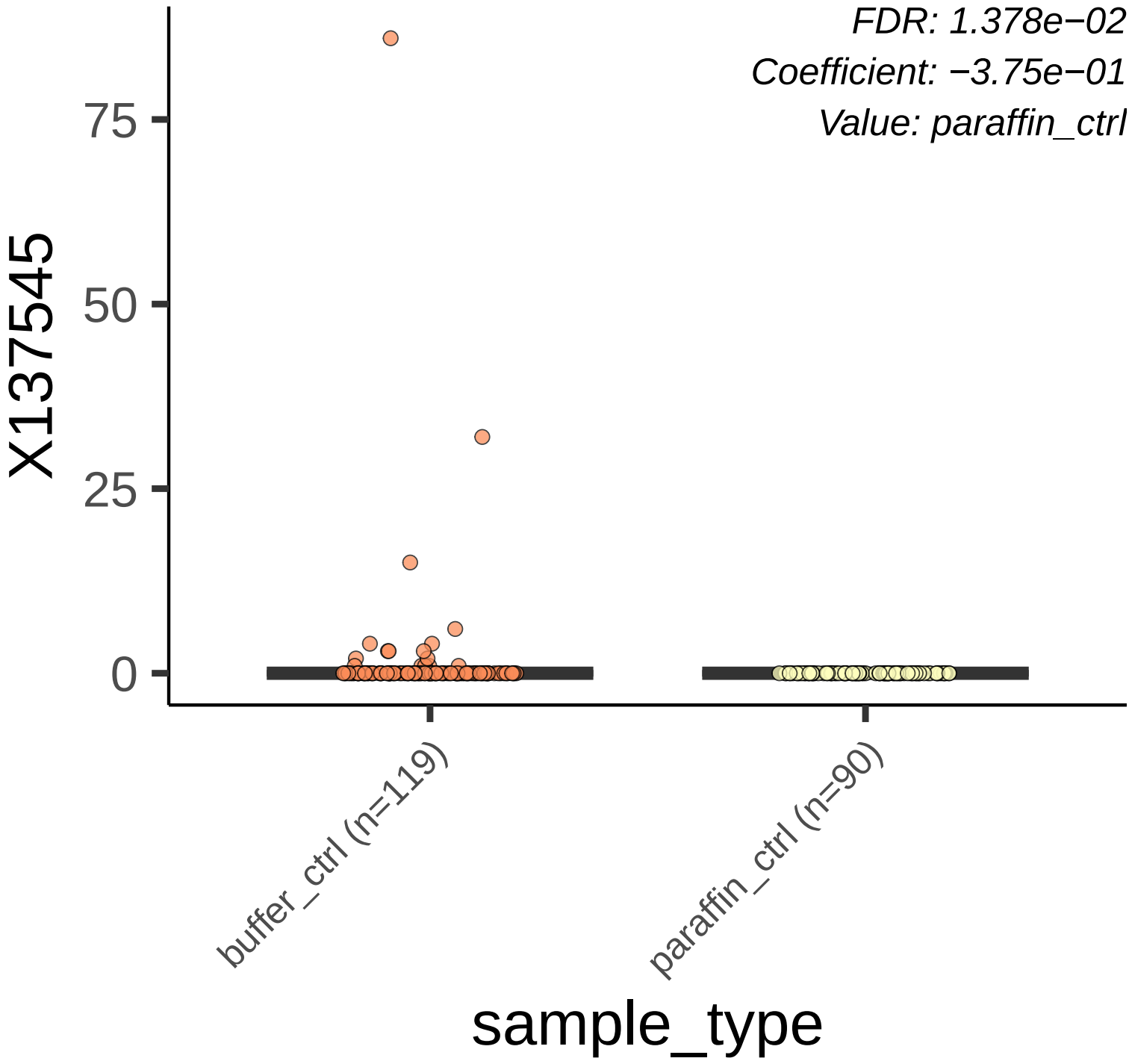
75
50
25
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.378e−02
Coefficient: −3.75e−01
Value: paraffin_ctrl
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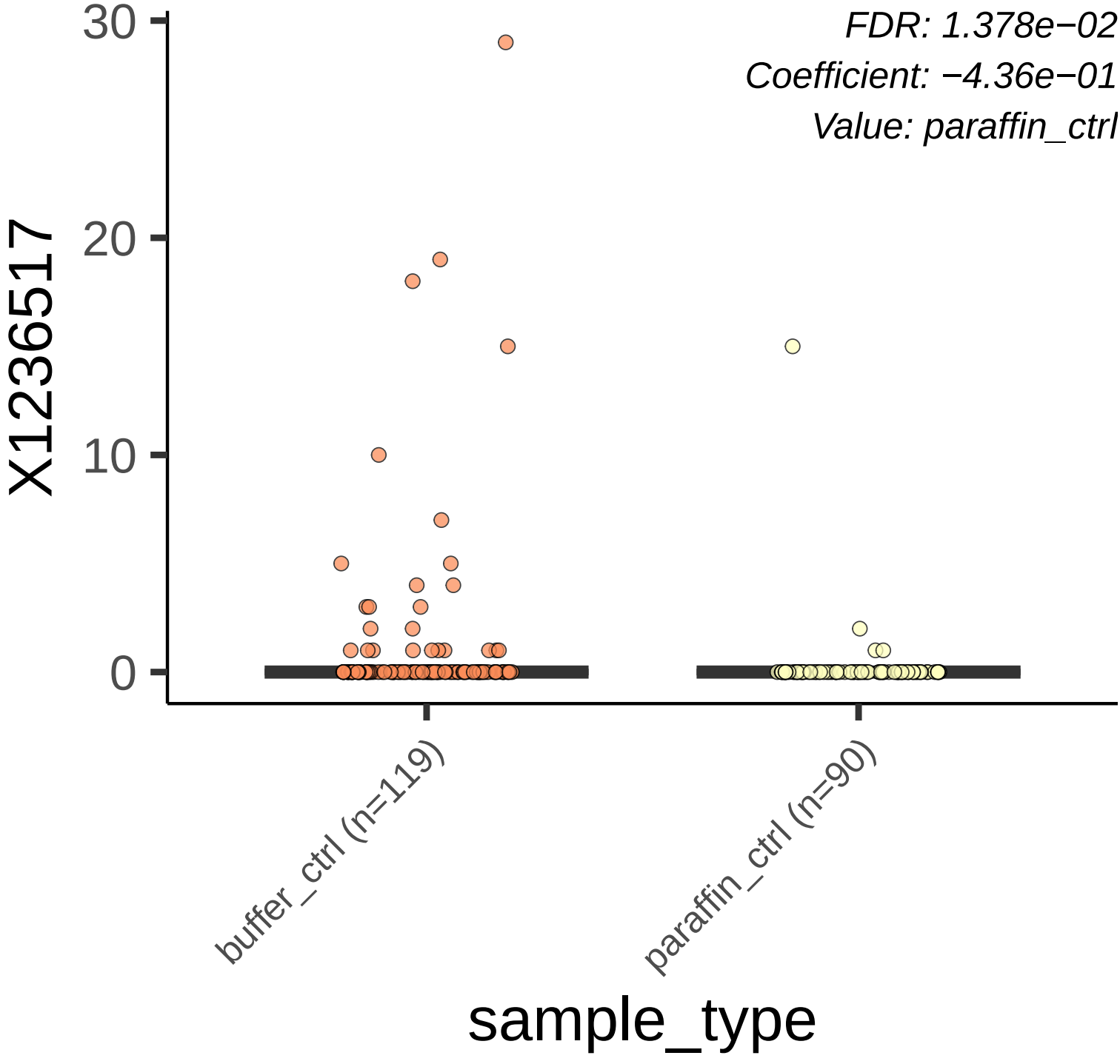
50
25
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −4.36e−01
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20
10
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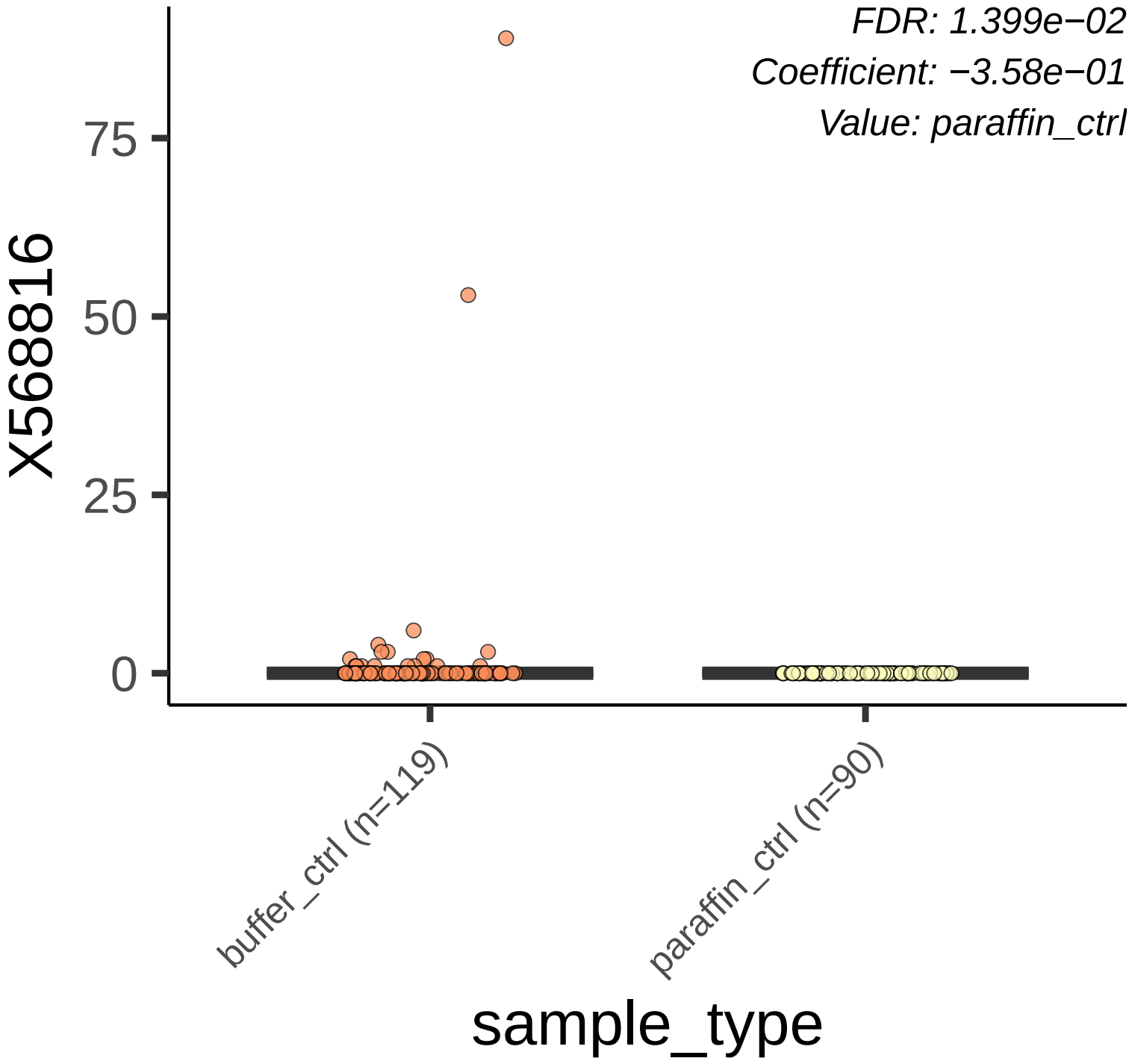
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.399e−02
Coefficient: −3.58e−01
Value: paraffin_ctrl
X568816
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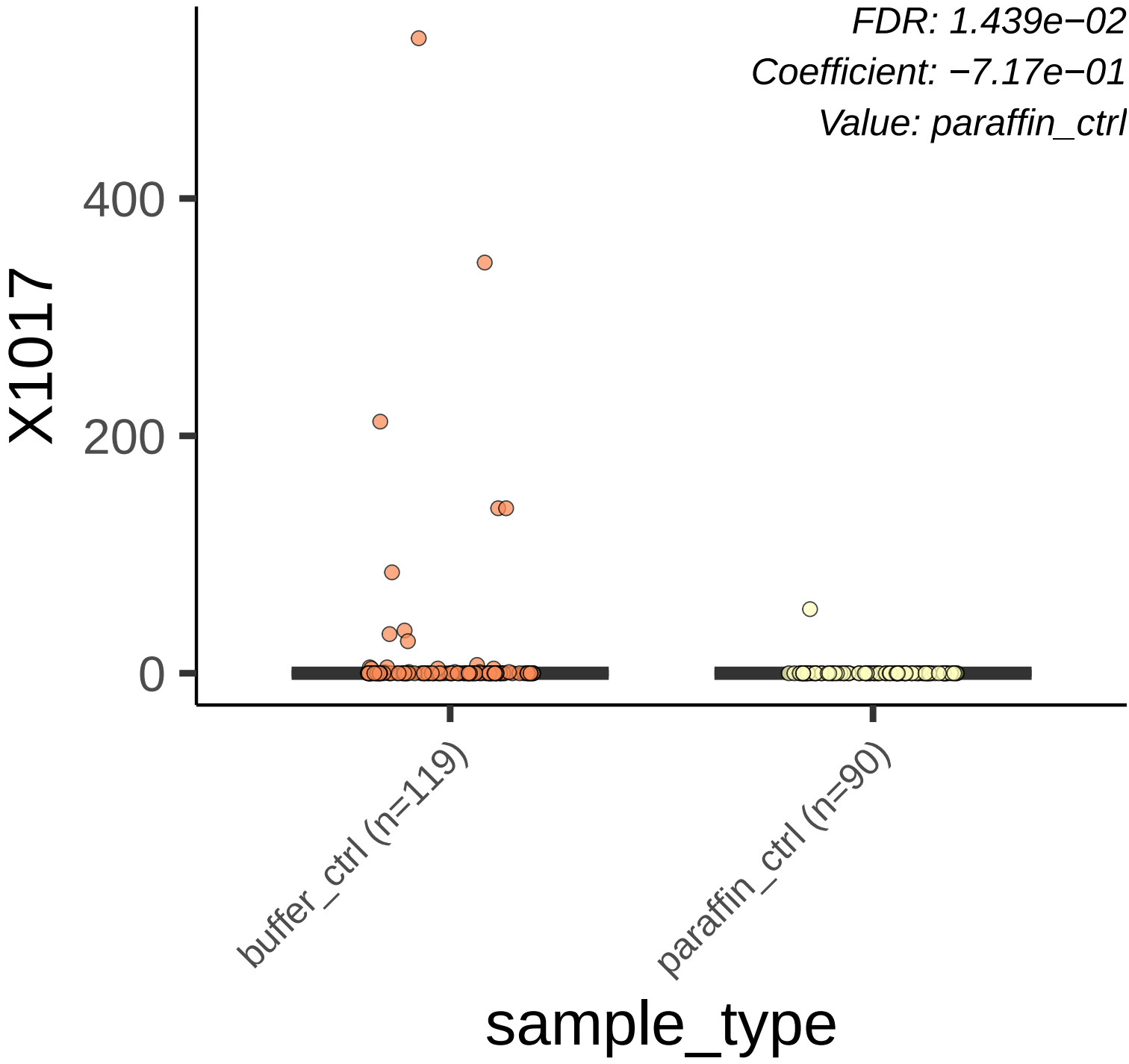
50
25
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.439e−02
Coefficient: −7.17e−01
Value: paraffin_ctrl
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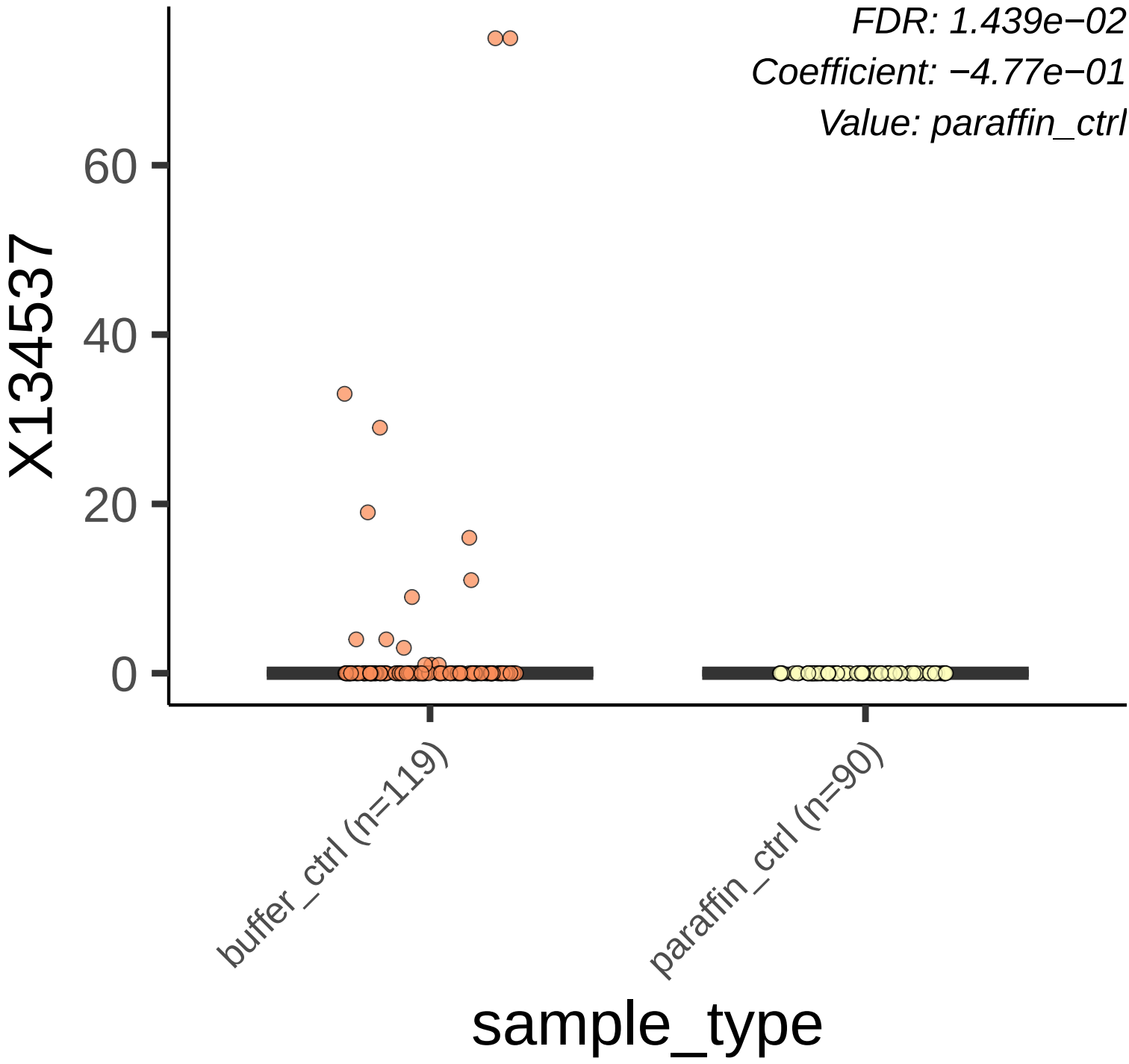
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.439e−02
Coefficient: −4.77e−01
Value: paraffin_ctrl
X134537
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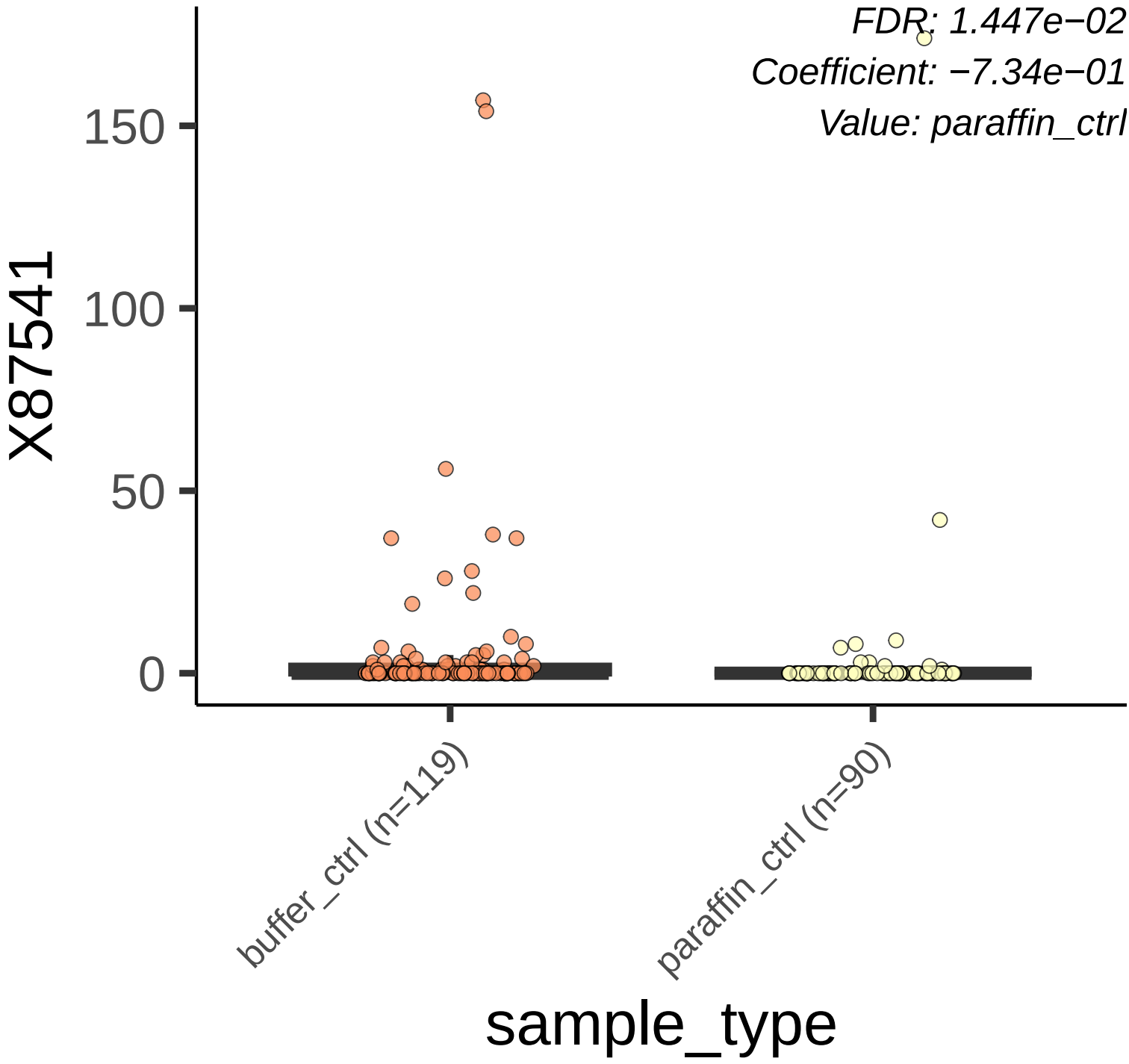
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.447e−02
Coefficient: −7.34e−01
Value: paraffin_ctrl
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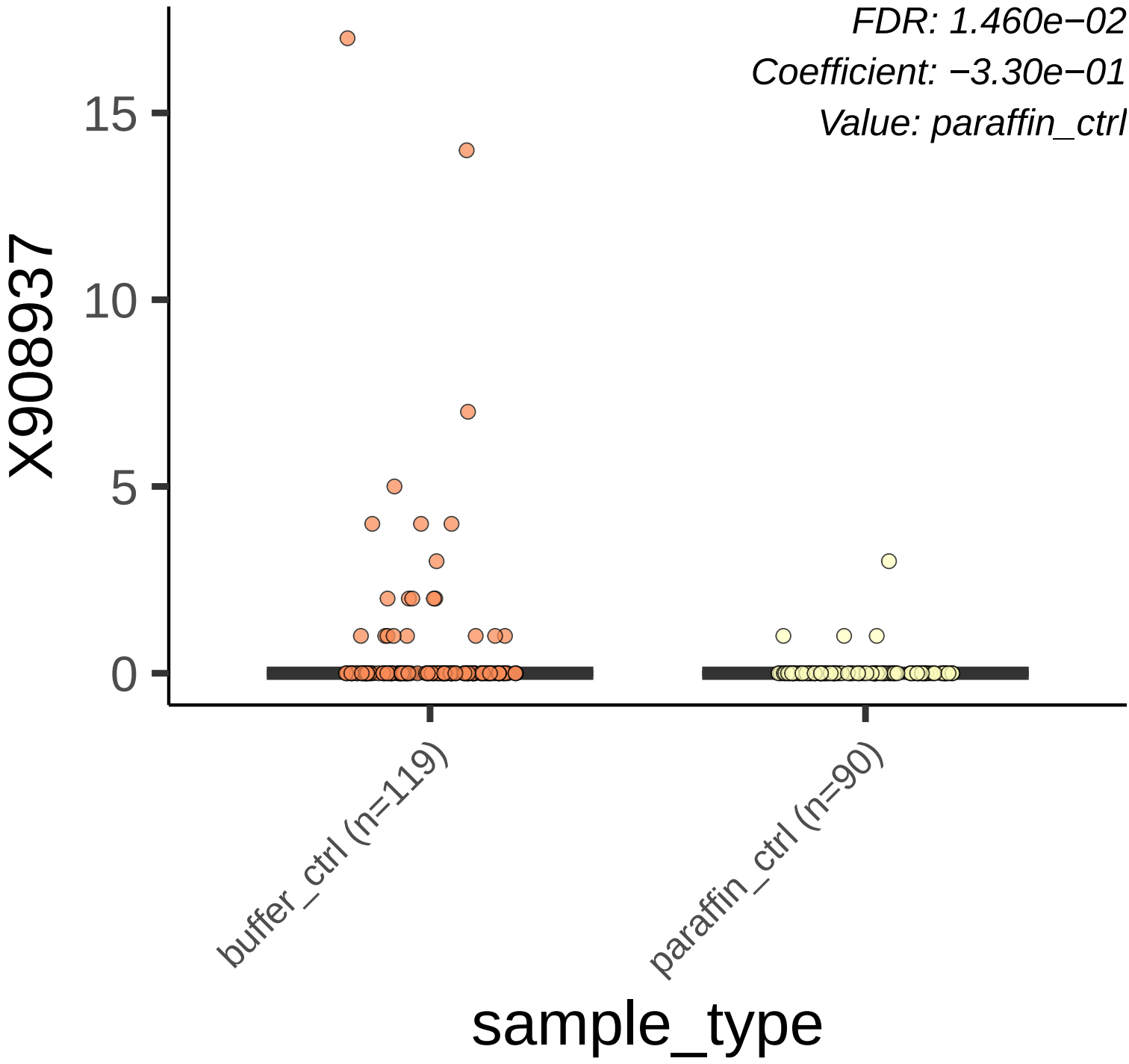
paraffin_ctrl (n=90)
sample_type


FDR: 1.460e−02
Coefficient: −3.30e−01
Value: paraffin_ctrl
X908937
15
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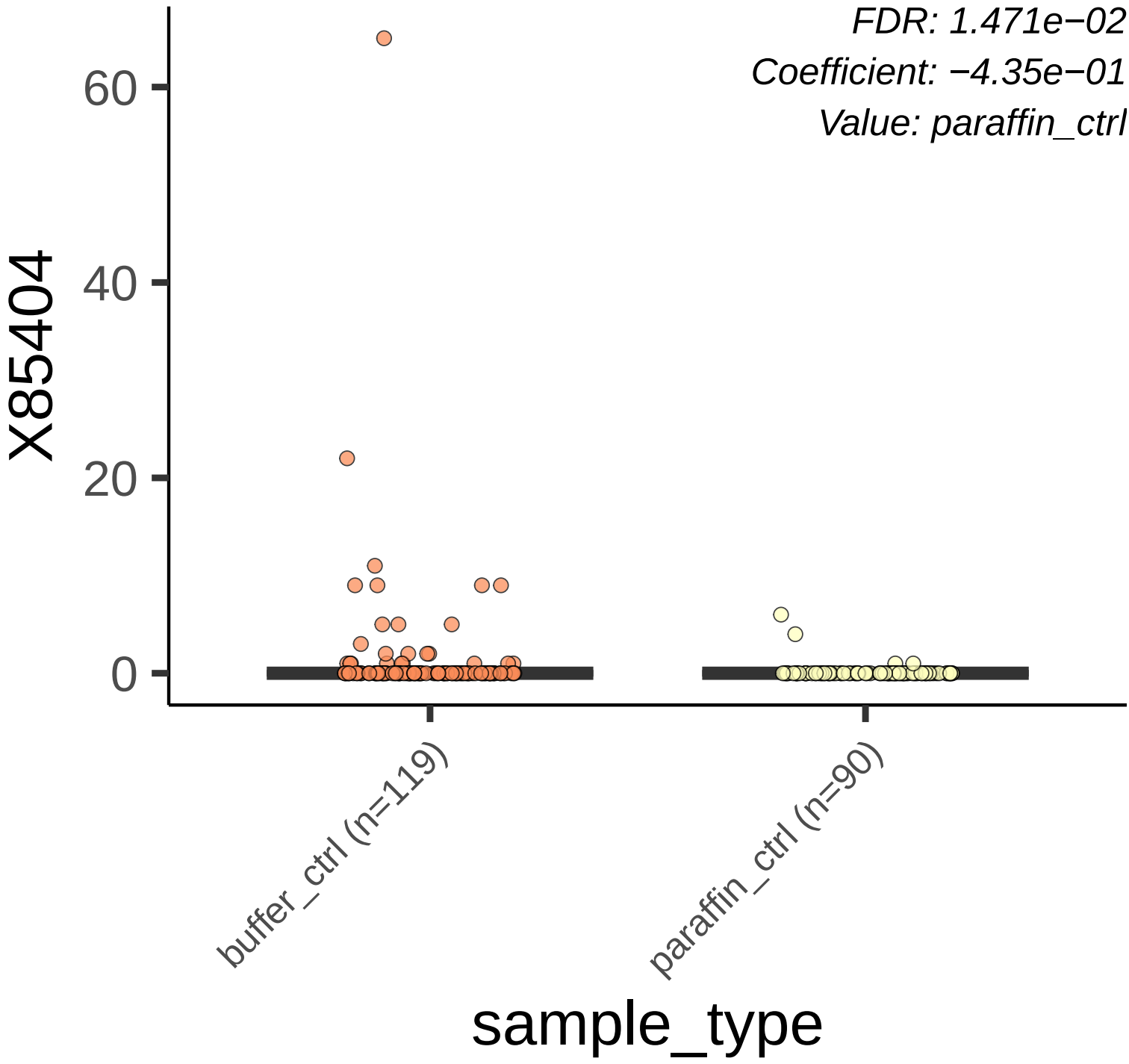
5
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.471e−02
Coefficient: −4.35e−01
Value: paraffin_ctrl
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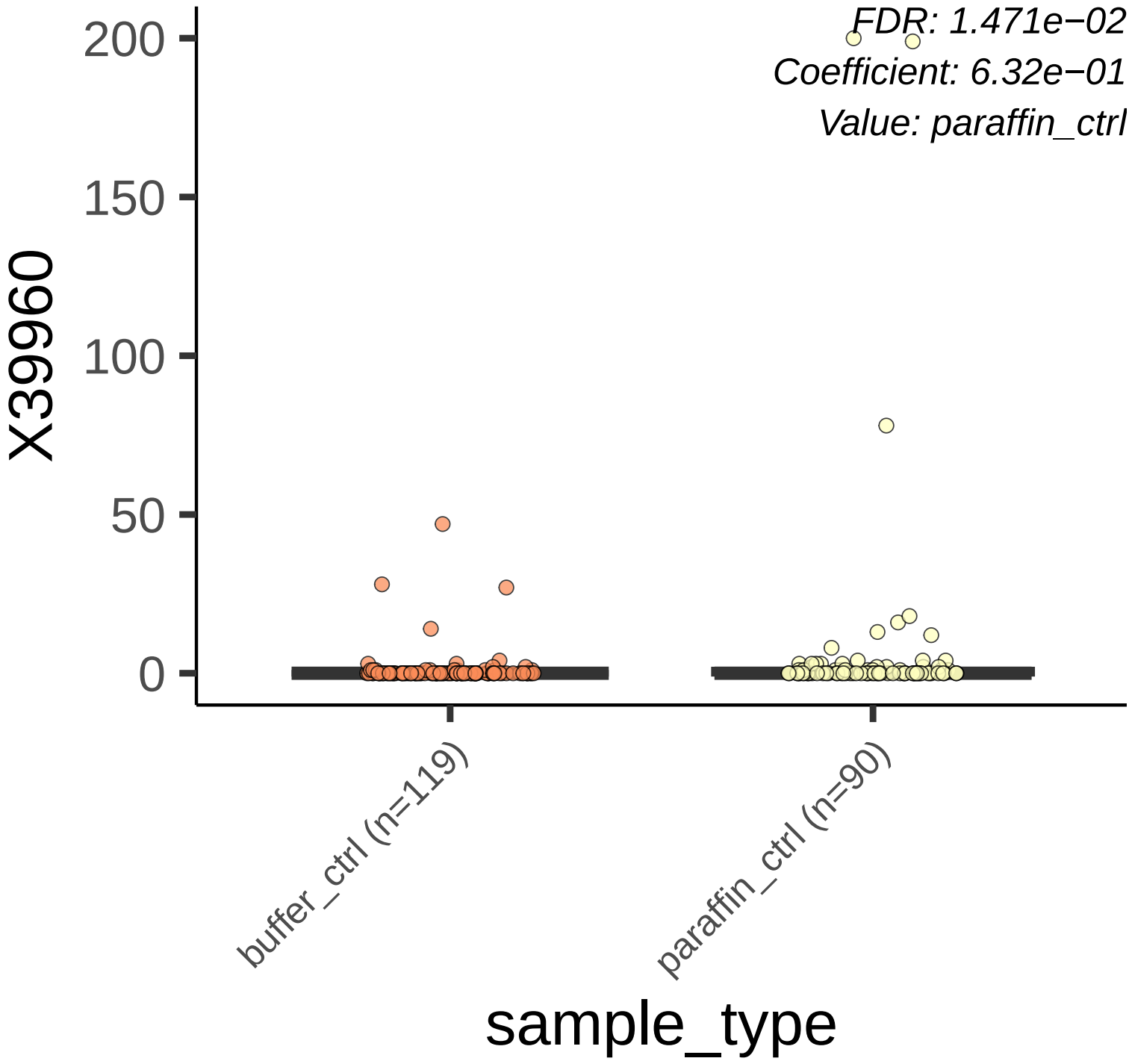
sample_type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Coefficient: 6.32e−01
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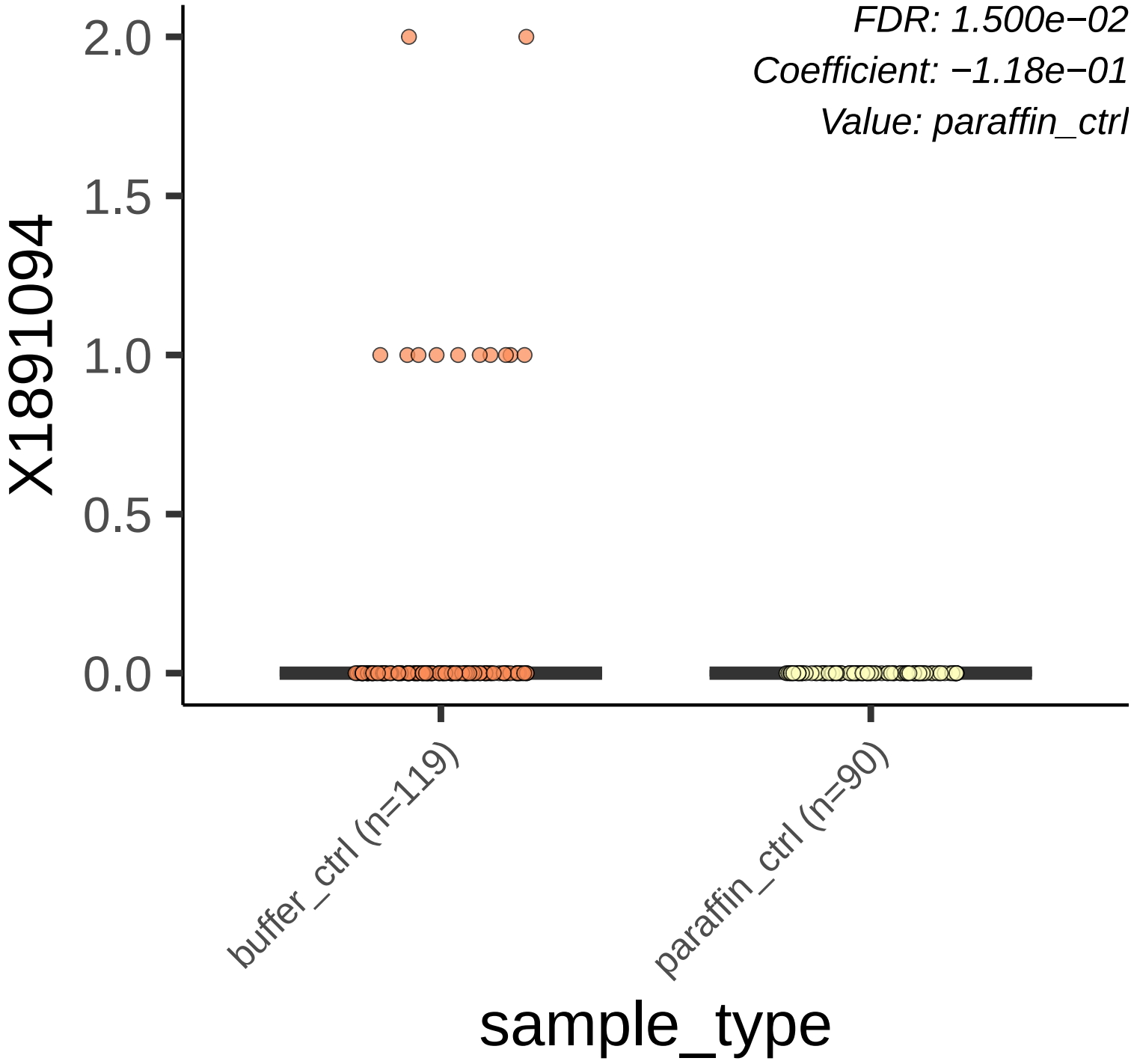
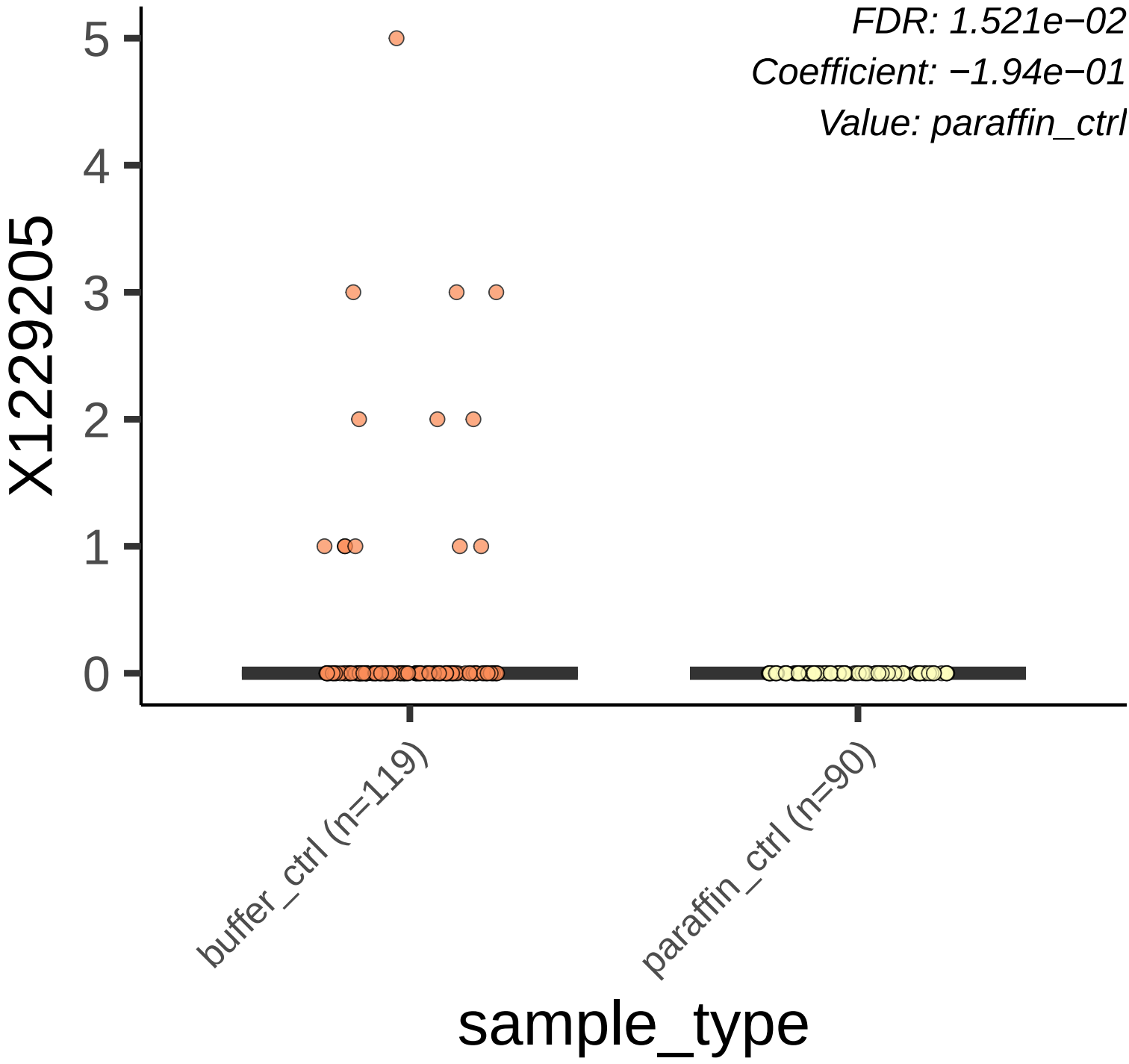
sample_type


FDR: 1.500e−02
Coefficient: −1.18e−01
Value: paraffin_ctrl
X18891094
2.0
1.5
1.0
0.5
0.0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.521e−02
Coefficient: −1.94e−01
Value: paraffin_ctrl
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2
1
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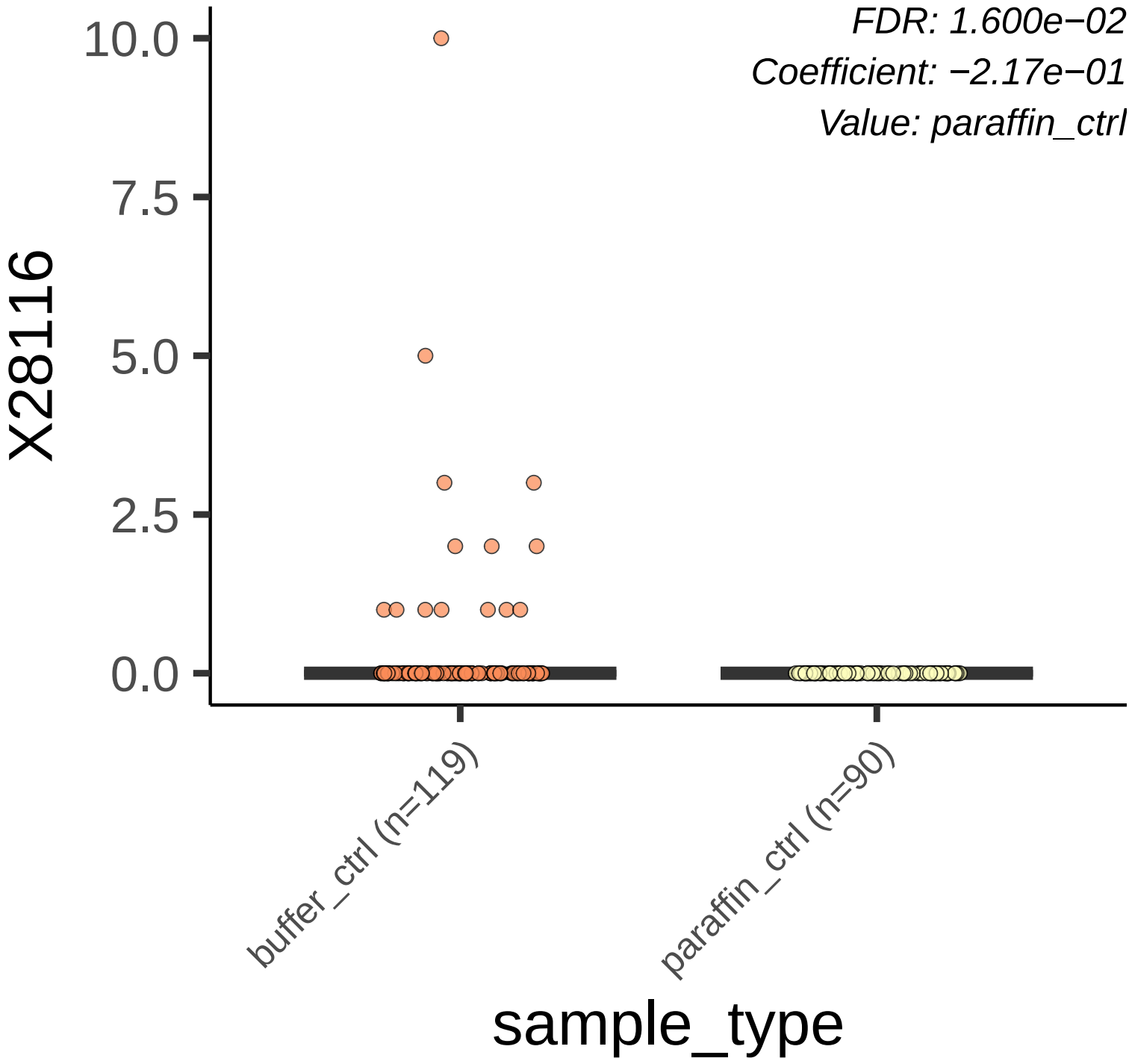
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.17e−01
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2.5
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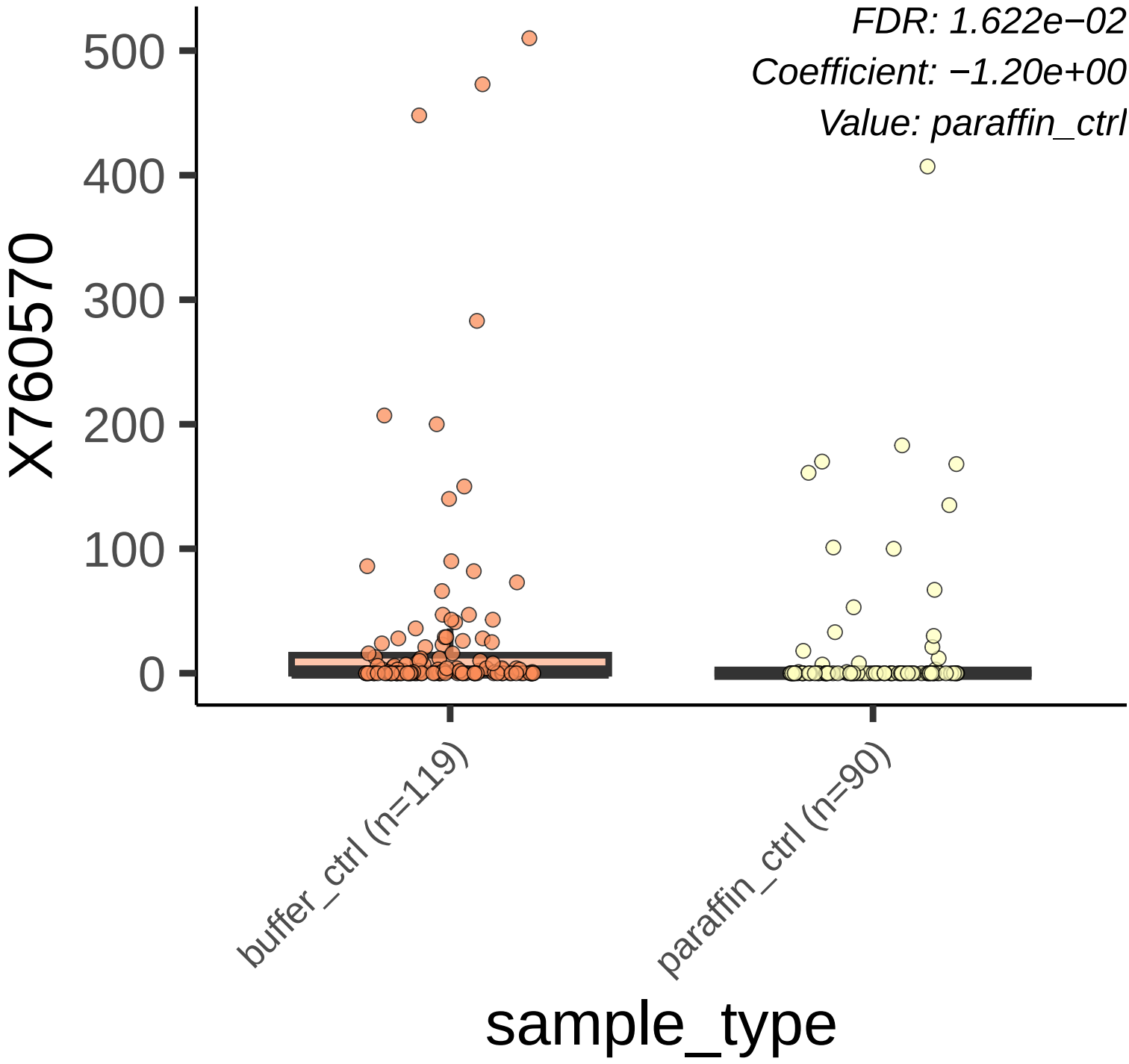
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.622e−02
Coefficient: −1.20e+00
Value: paraffin_ctrl
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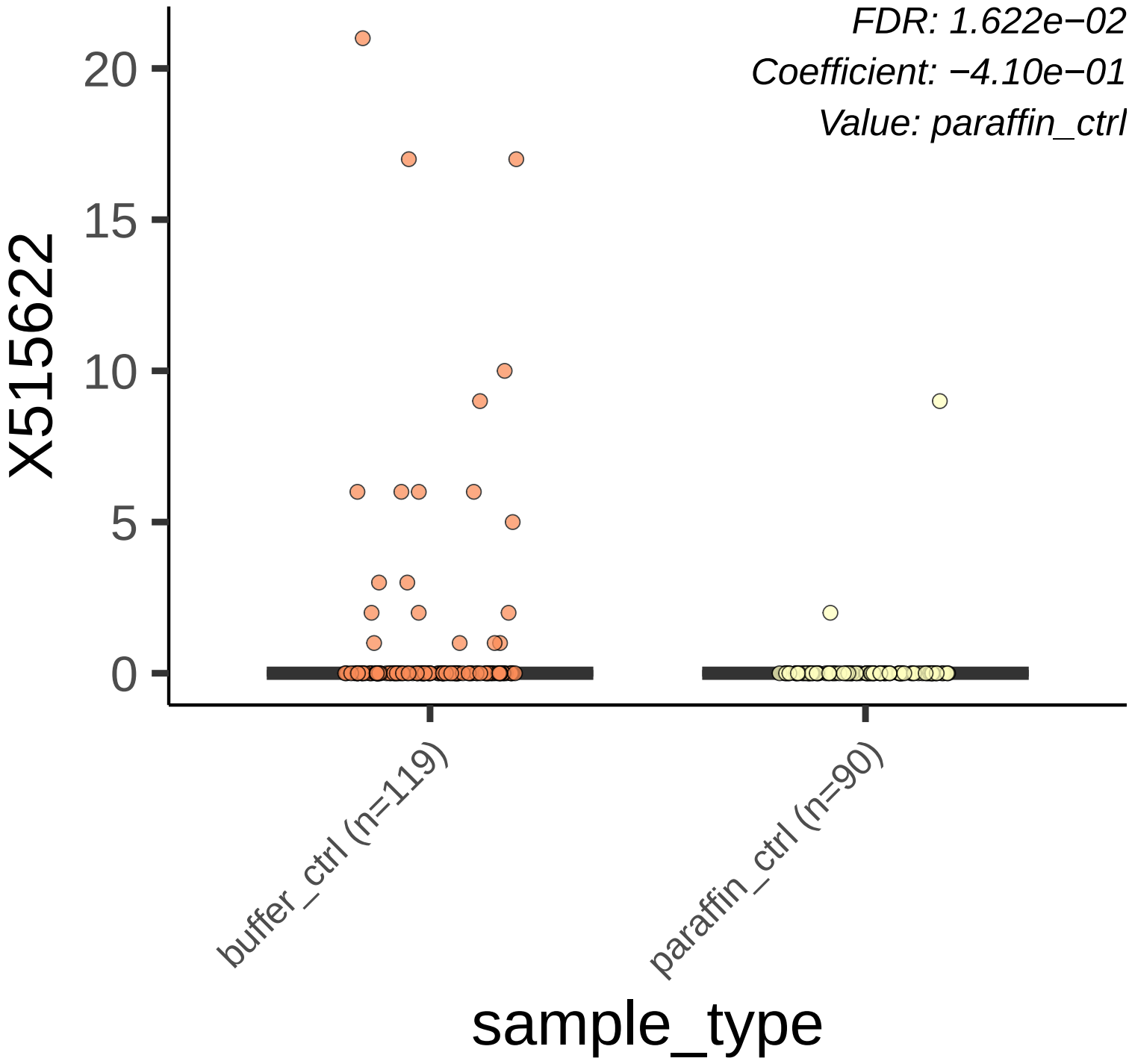
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.622e−02
Coefficient: −4.10e−01
Value: paraffin_ctrl
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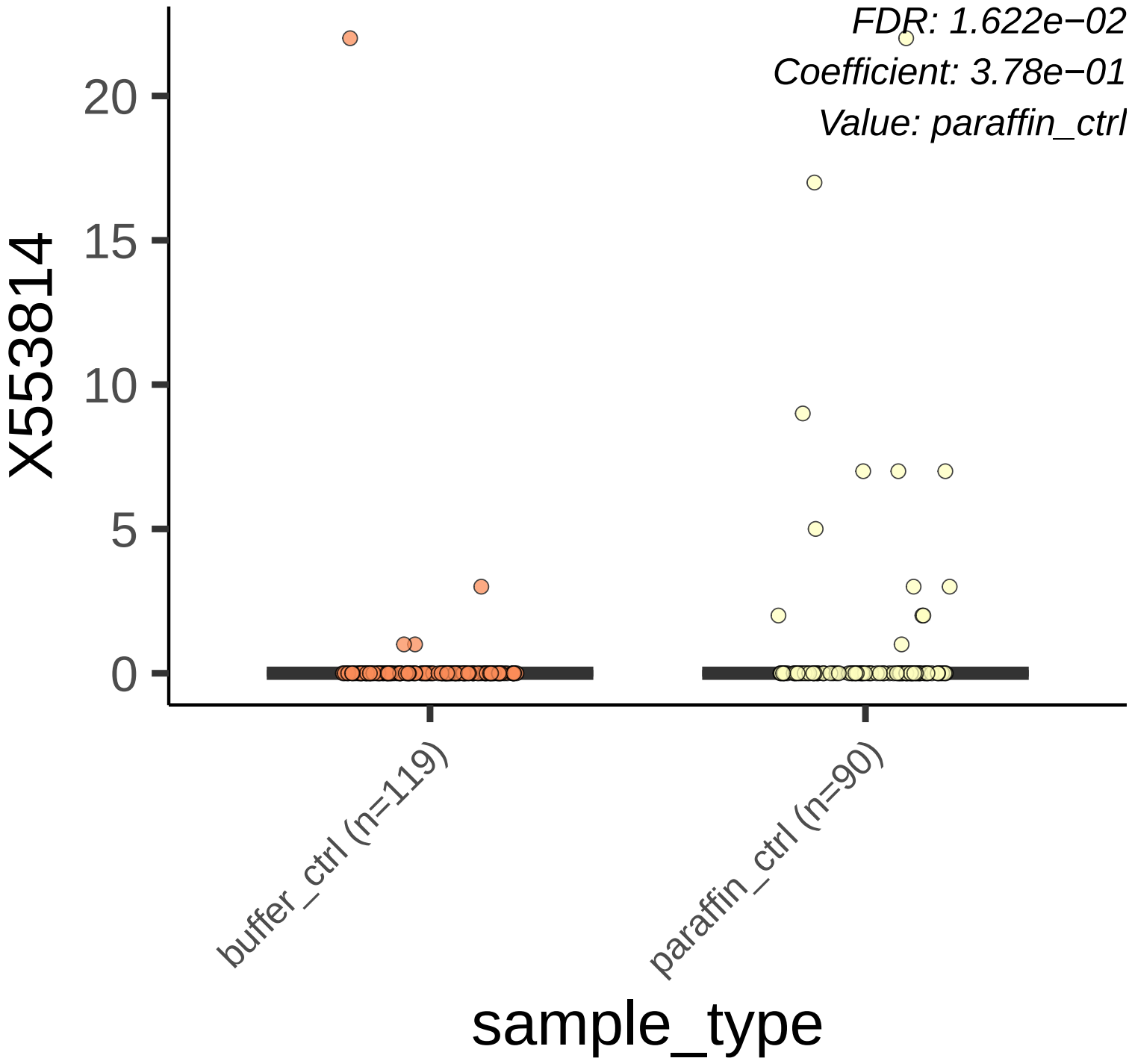
20
15
10
5
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.622e−02
Coefficient: 3.78e−01
Value: paraffin_ctrl
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15
10
5
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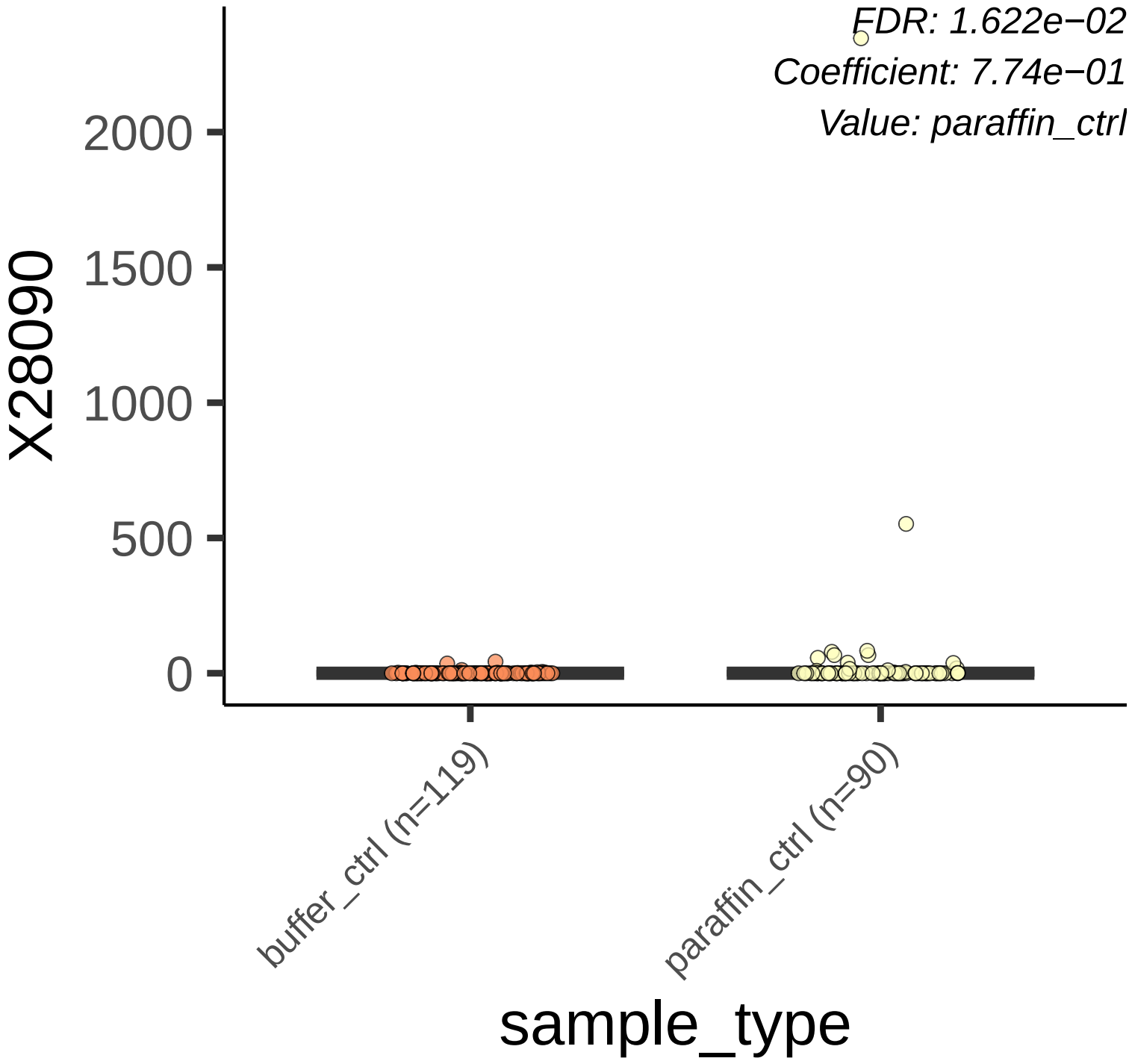
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 7.74e−01
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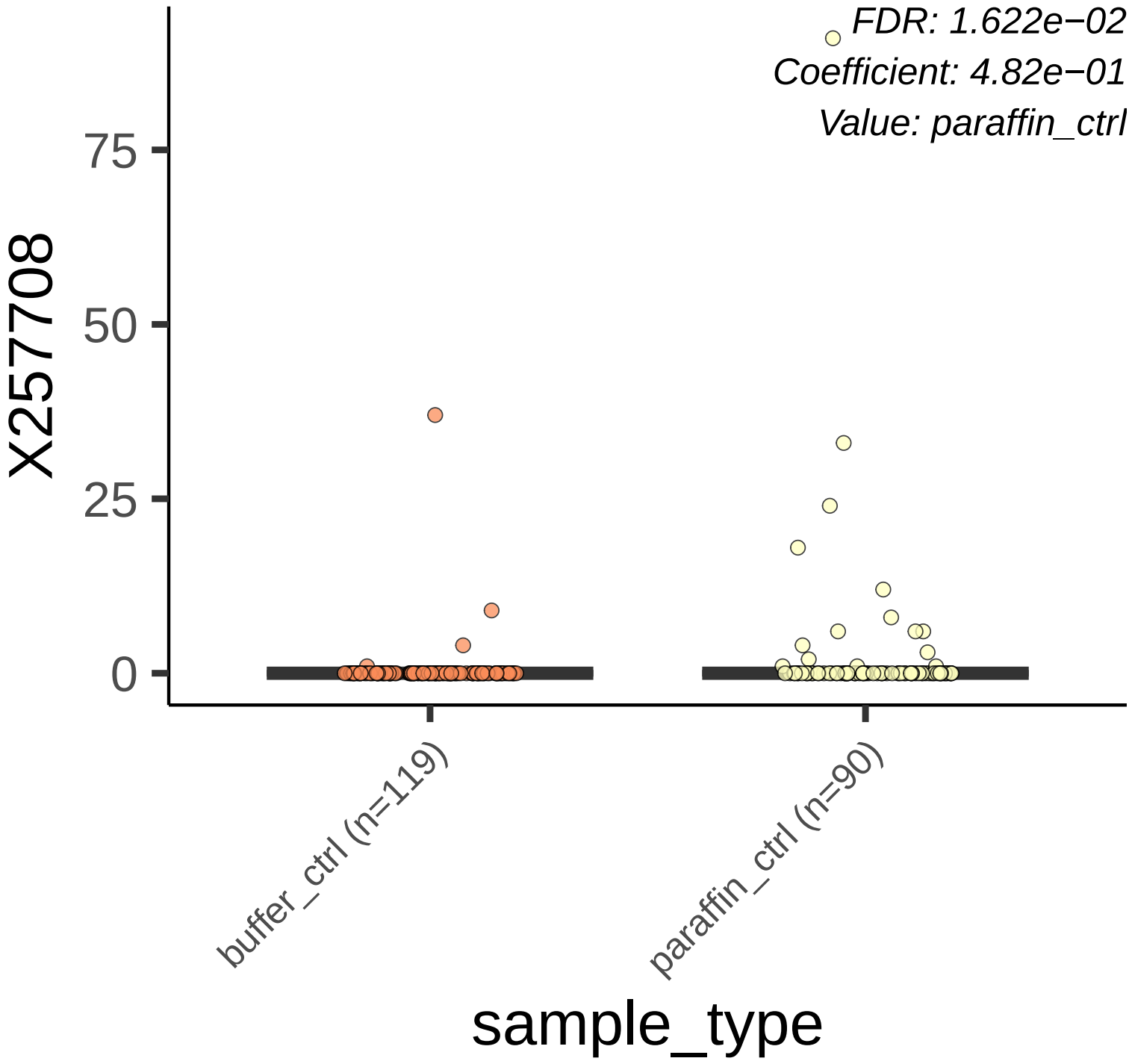
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.622e−02
Coefficient: 4.82e−01
Value: paraffin_ctrl
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25
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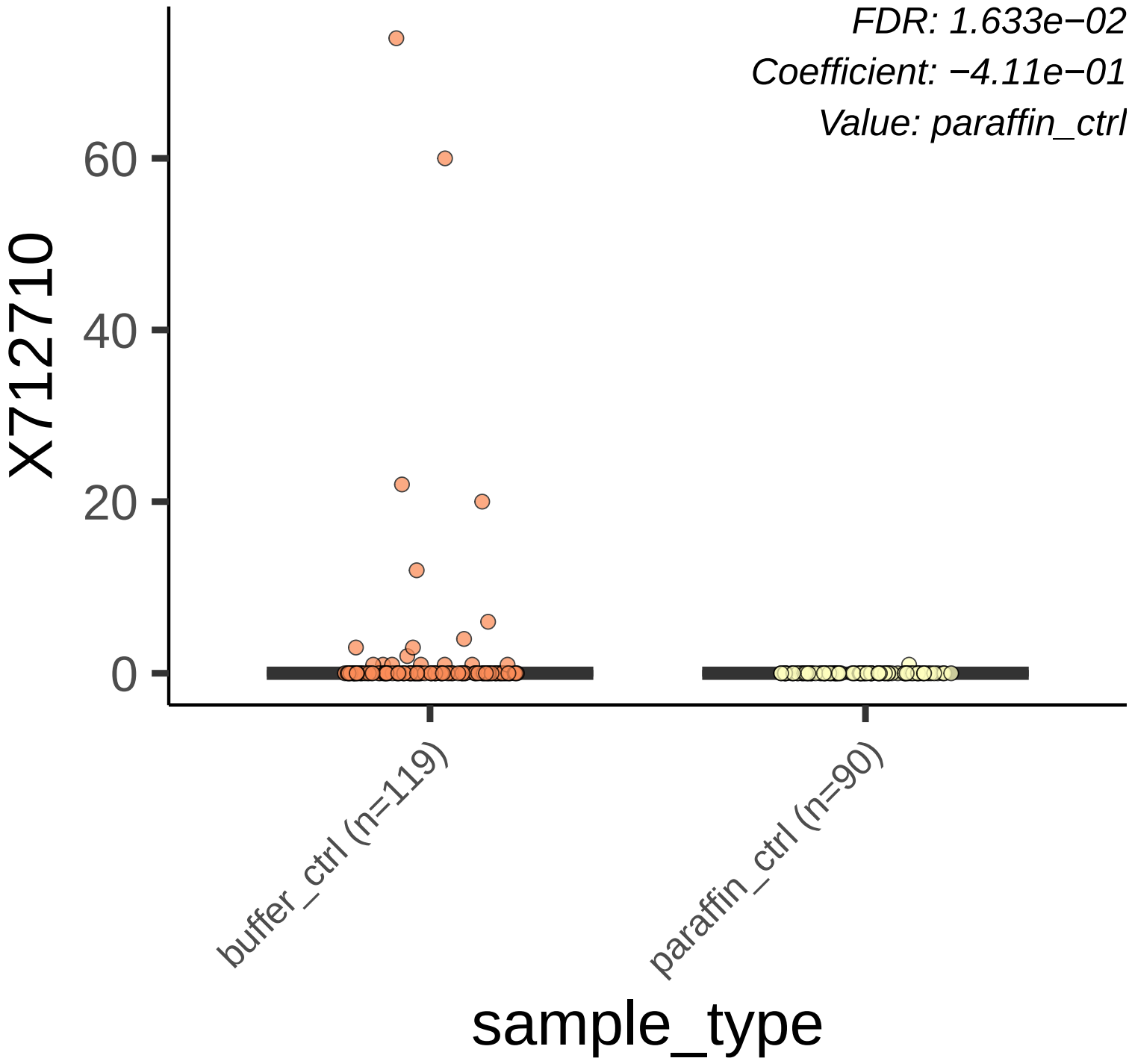
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.633e−02
Coefficient: −4.11e−01
Value: paraffin_ctrl
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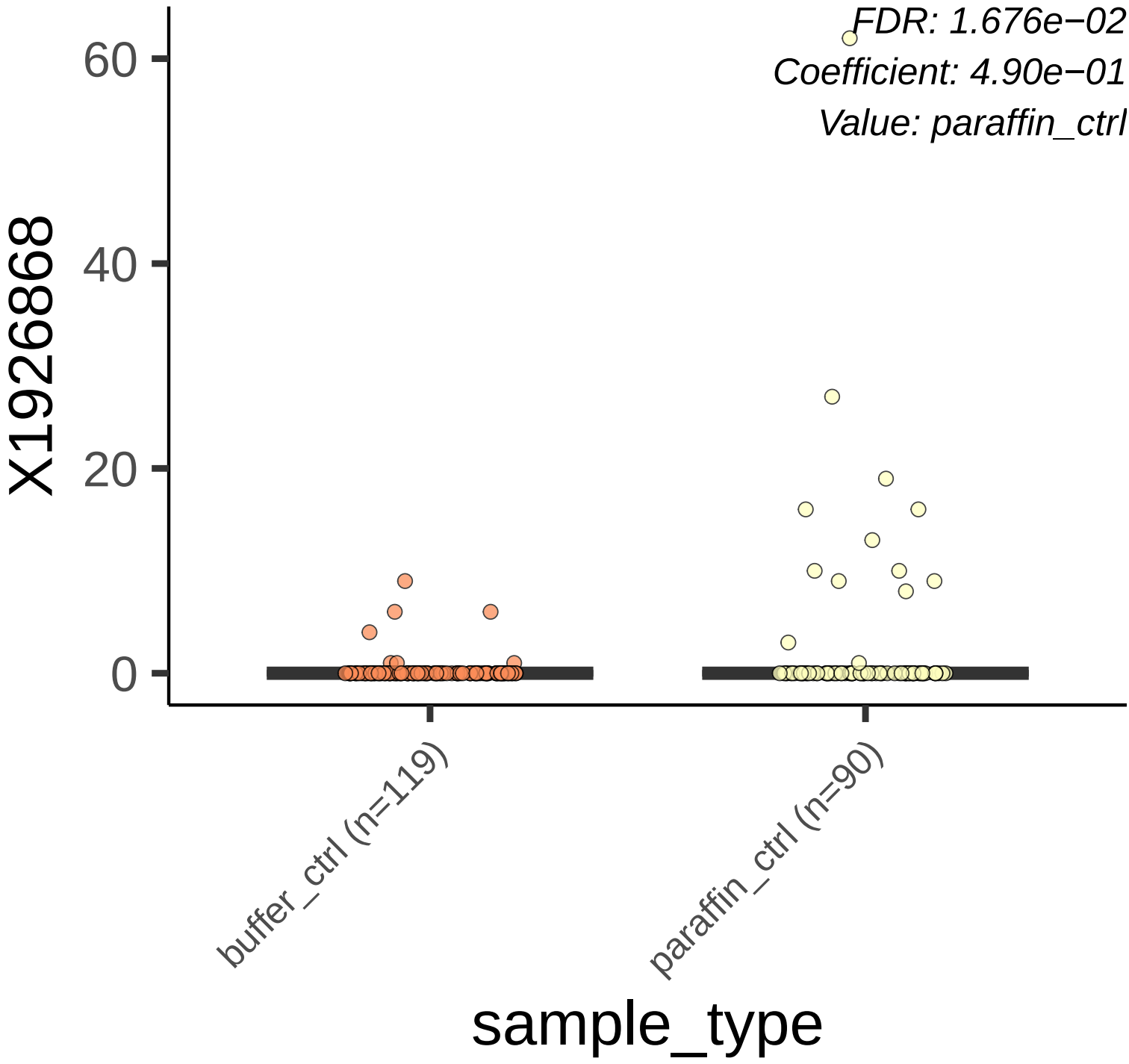
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 4.90e−01
Value: paraffin_ctrl
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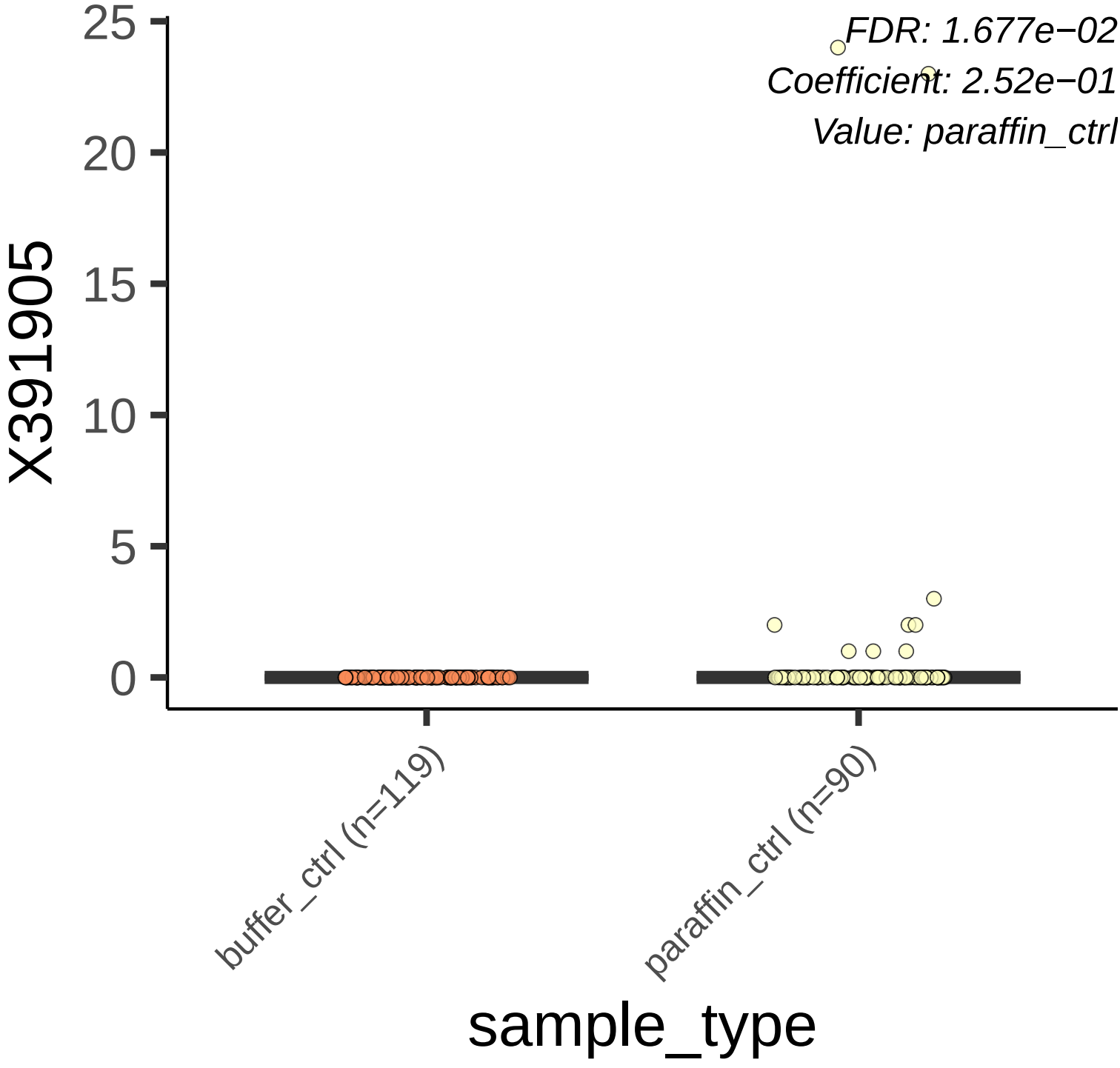
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 2.52e−01
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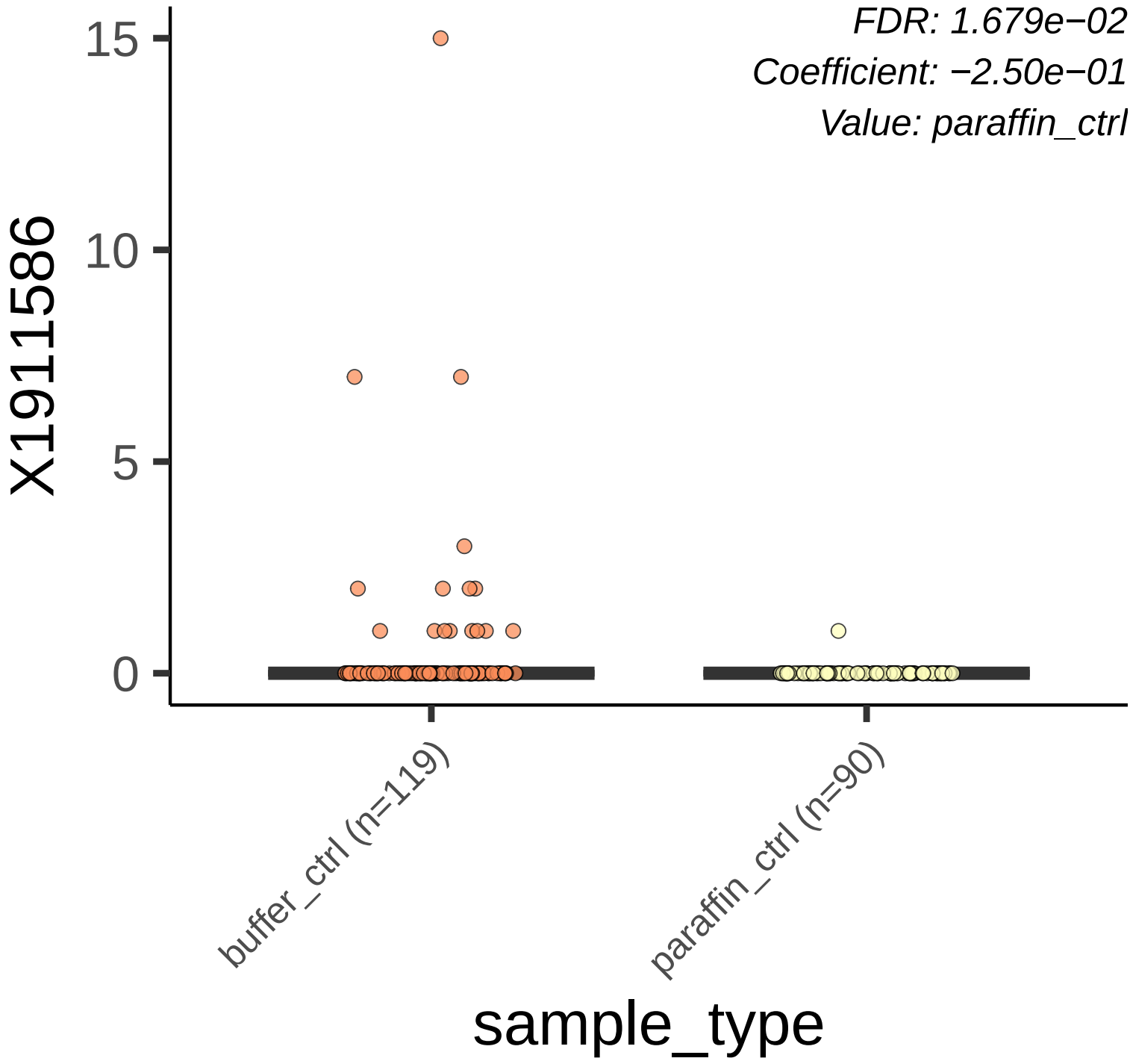
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.50e−01
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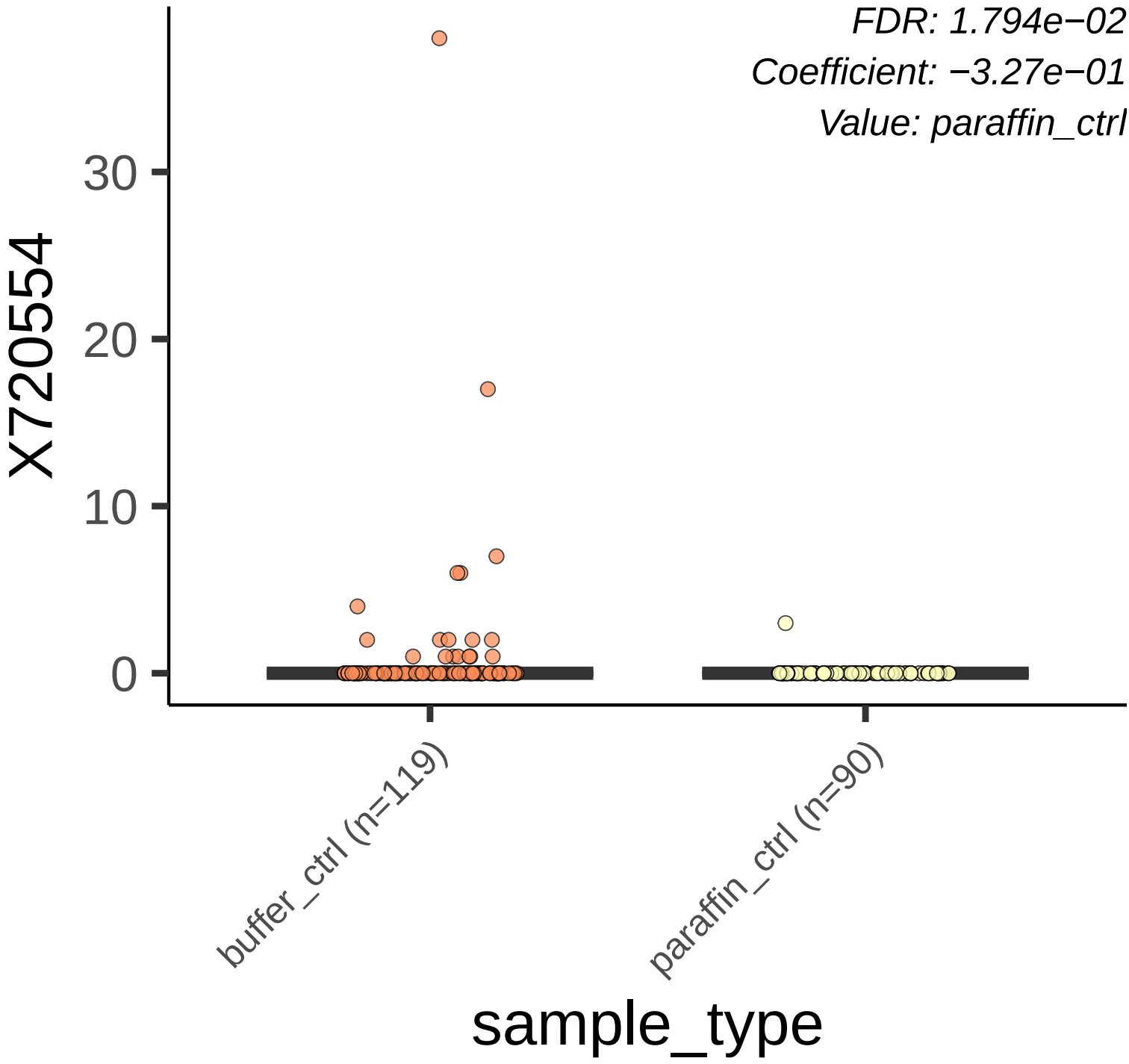
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.27e−01
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10
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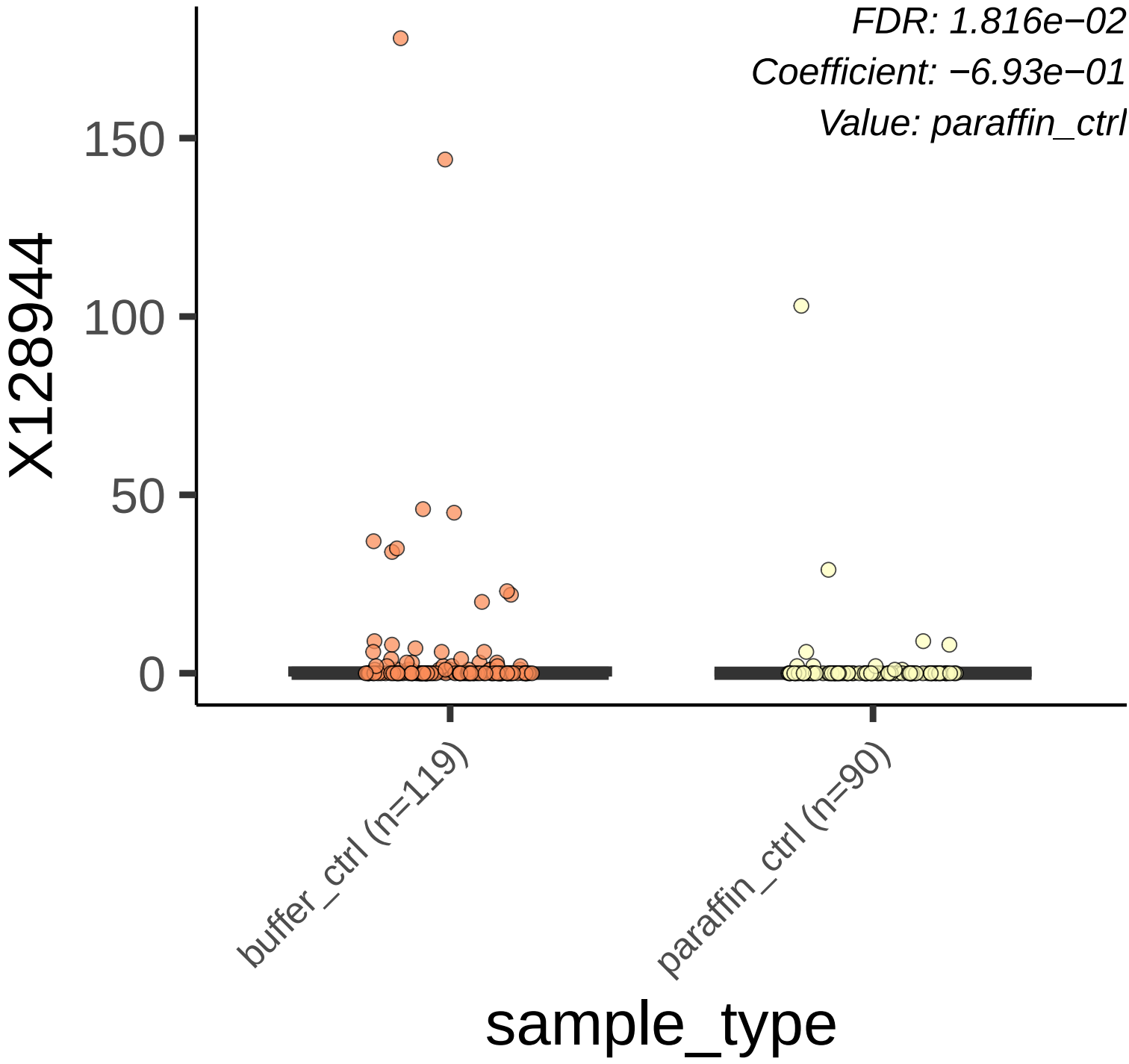
paraffin_ctrl (n=90)
sample_type


FDR: 1.816e−02
Coefficient: −6.93e−01
Value: paraffin_ctrl
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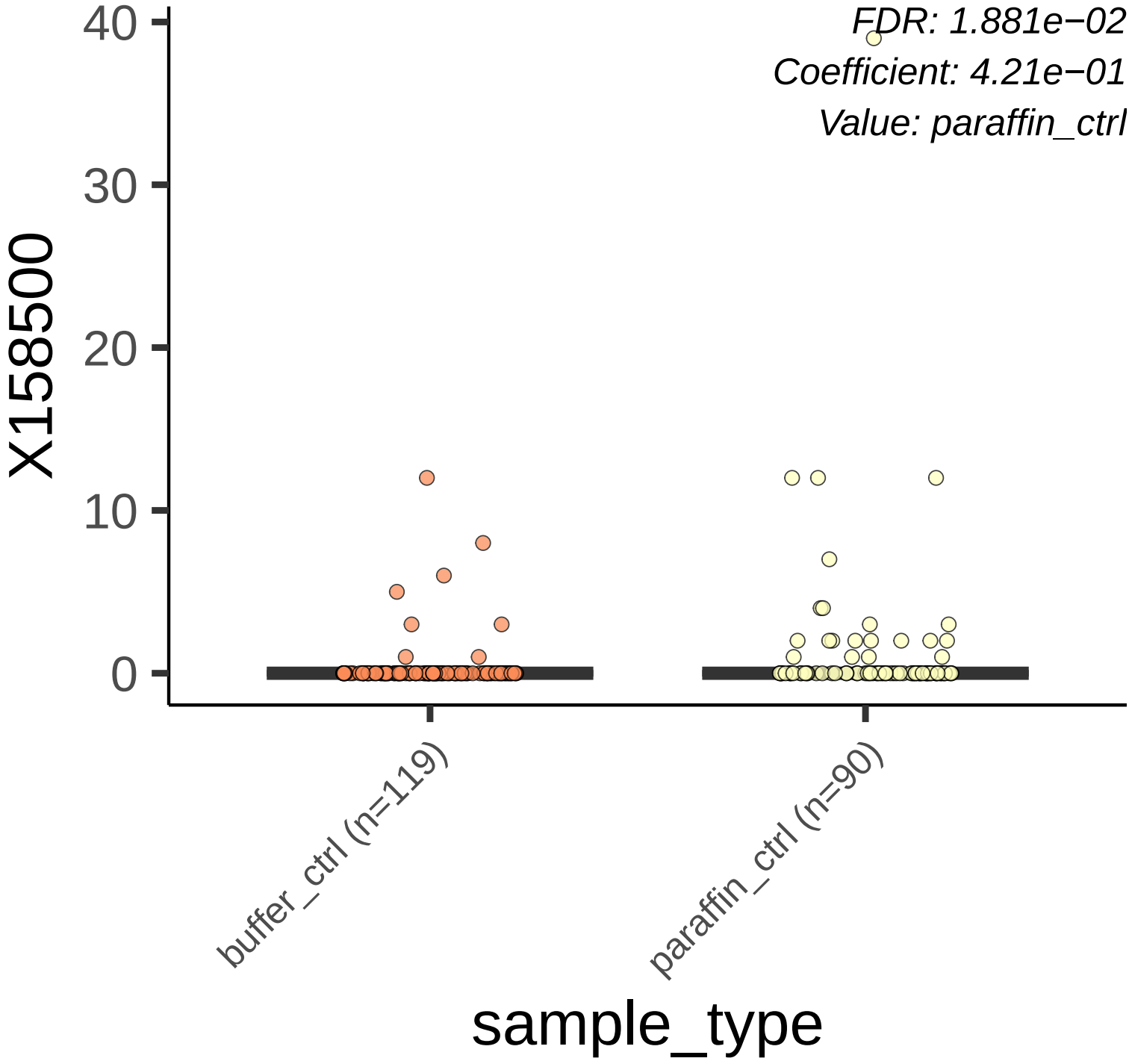
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.881e−02
Coefficient: 4.21e−01
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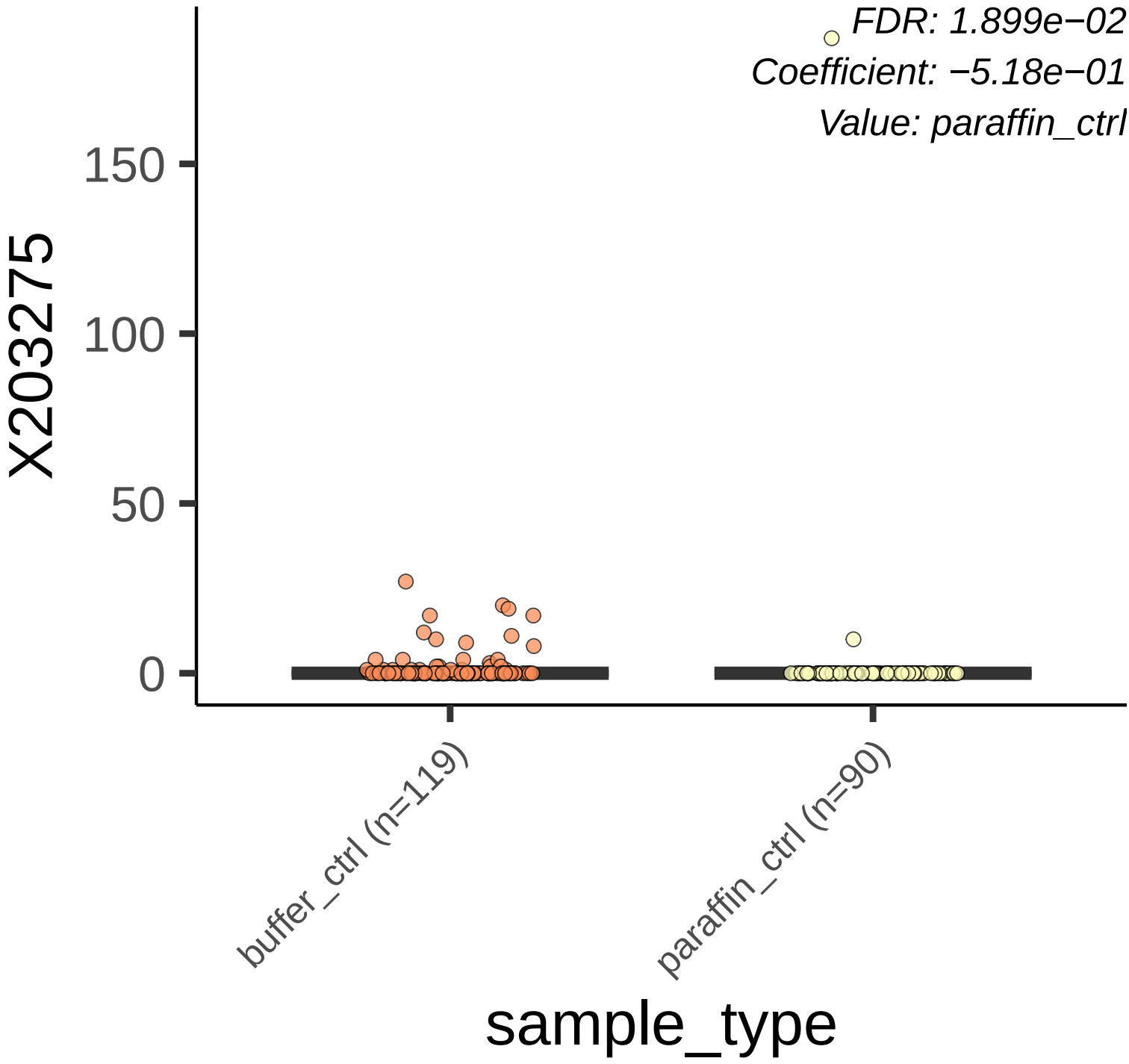
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.899e−02
Coefficient: −5.18e−01
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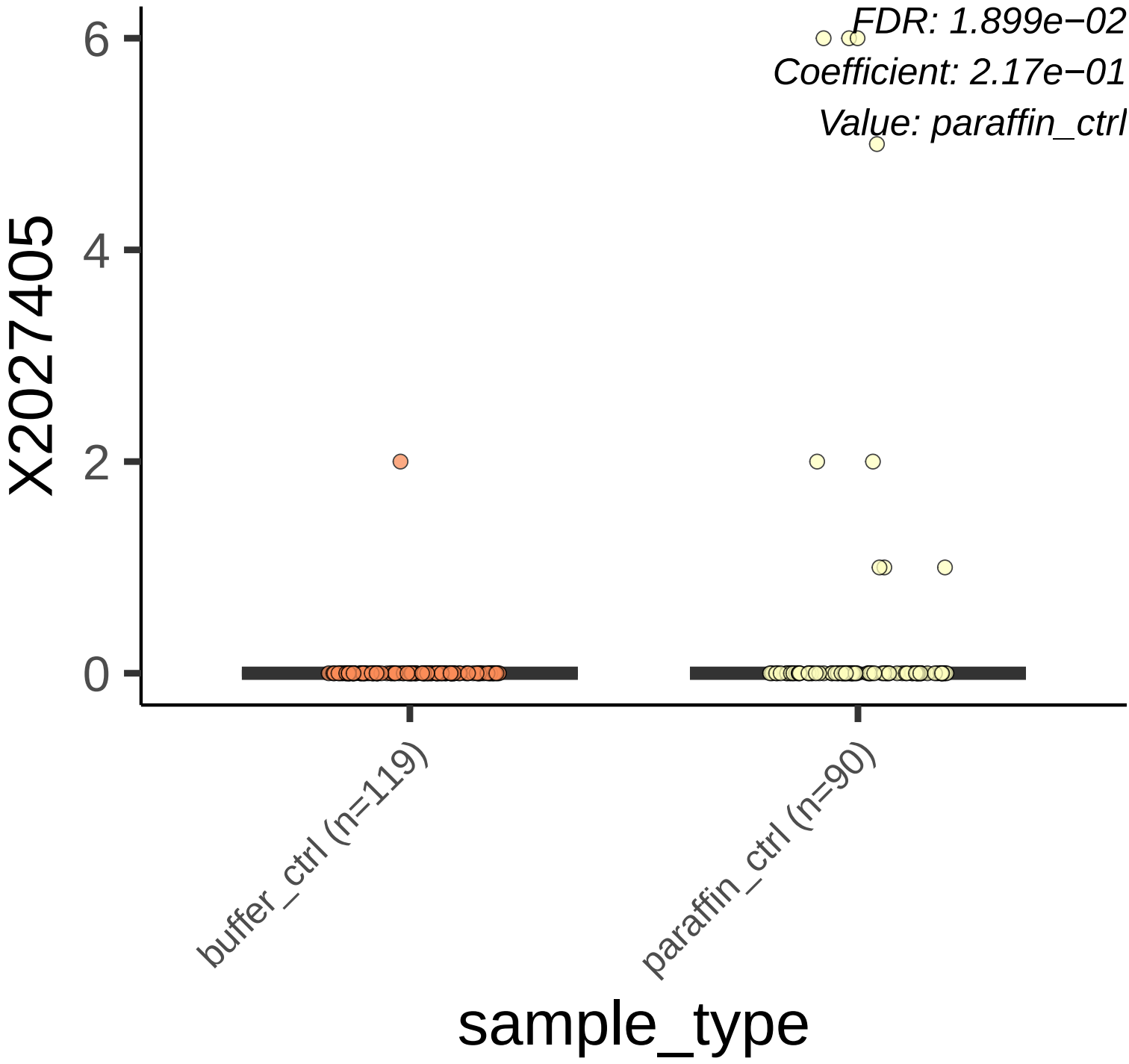
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.899e−02
Coefficient: 2.17e−01
Value: paraffin_ctrl
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6
4
2
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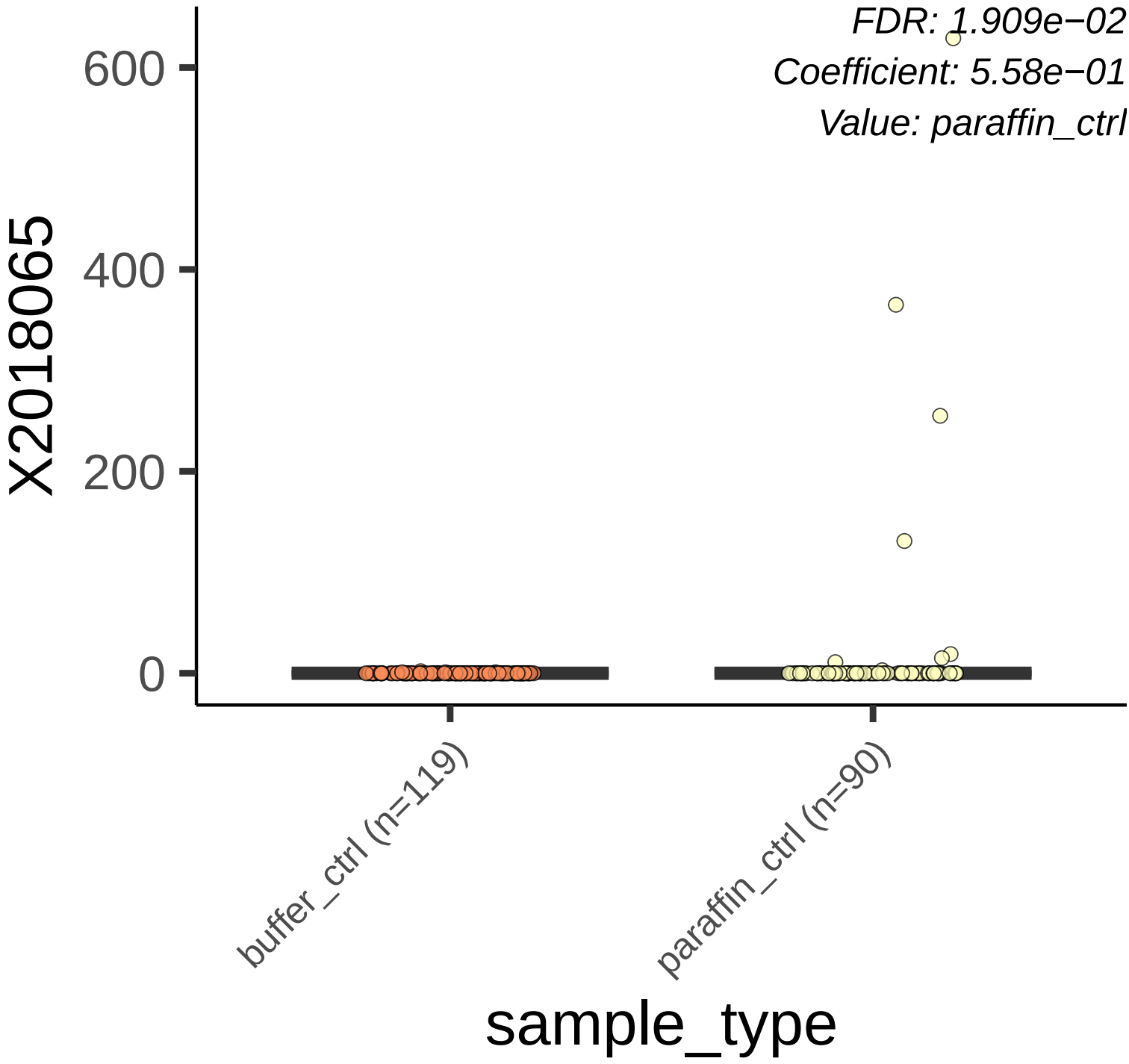
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.909e−02
Coefficient: 5.58e−01
Value: paraffin_ctrl
X20180065
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400
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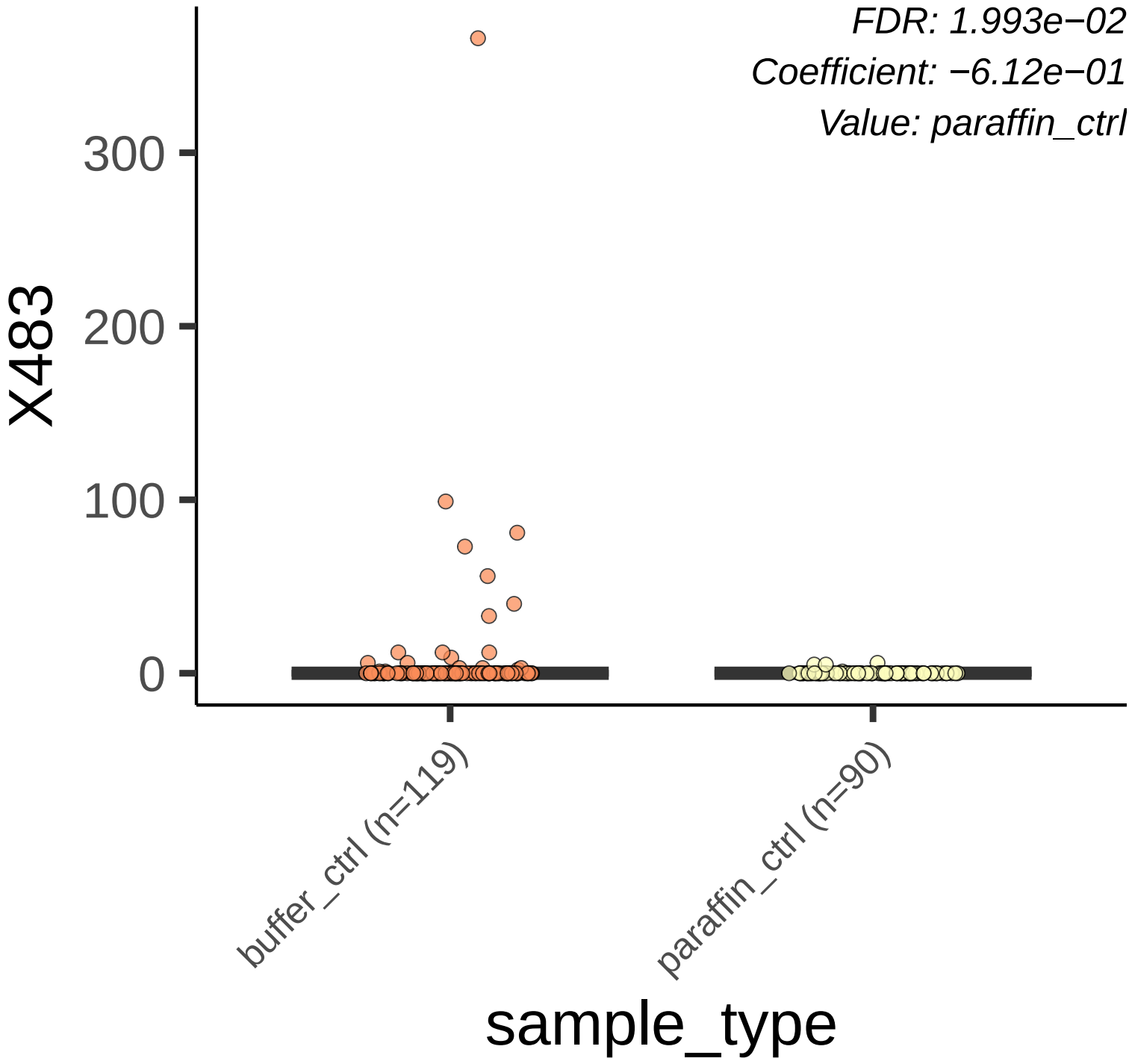
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.993e−02
Coefficient: −6.12e−01
Value: paraffin_ctrl
X483
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200
100
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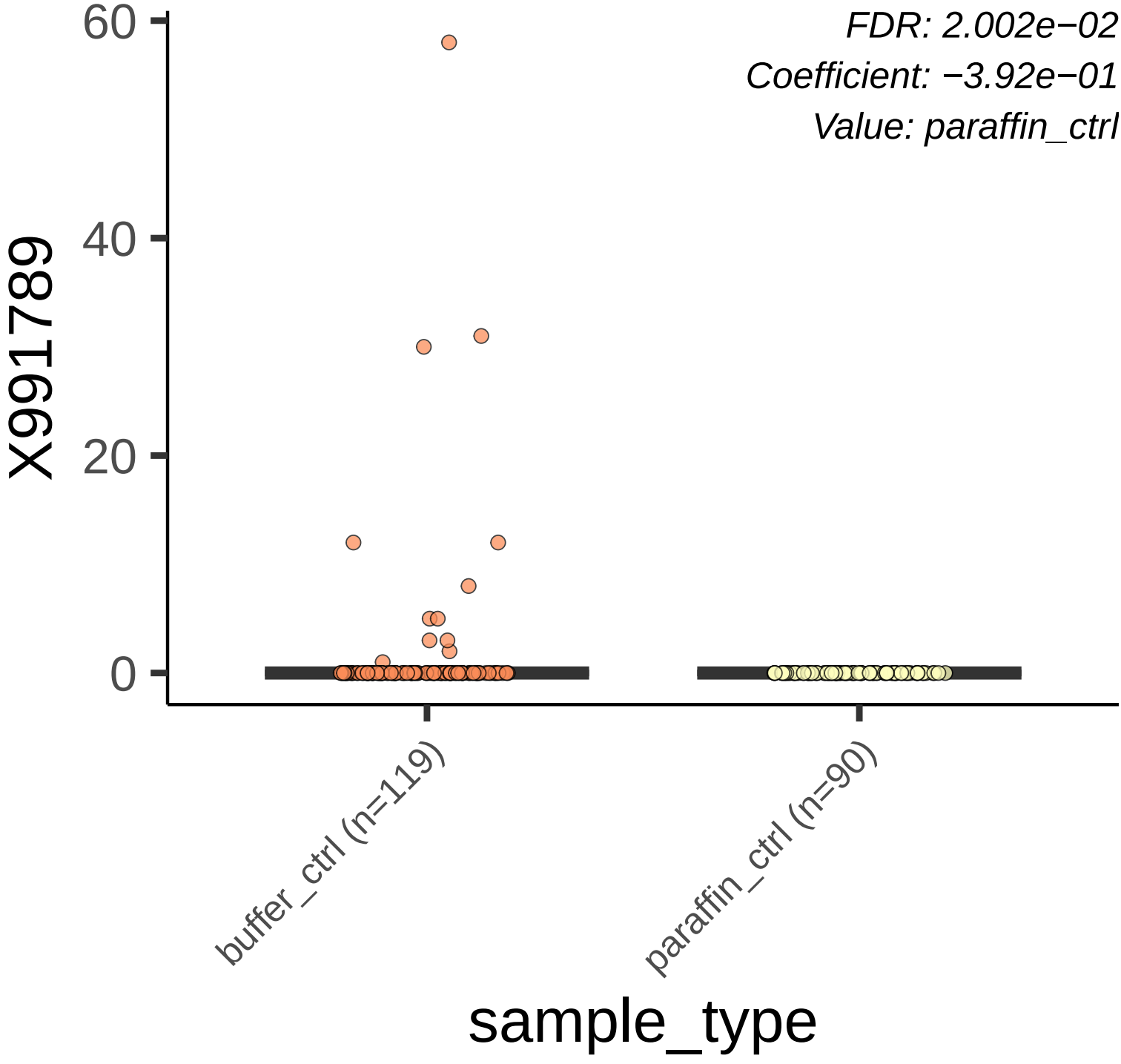
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.92e−01
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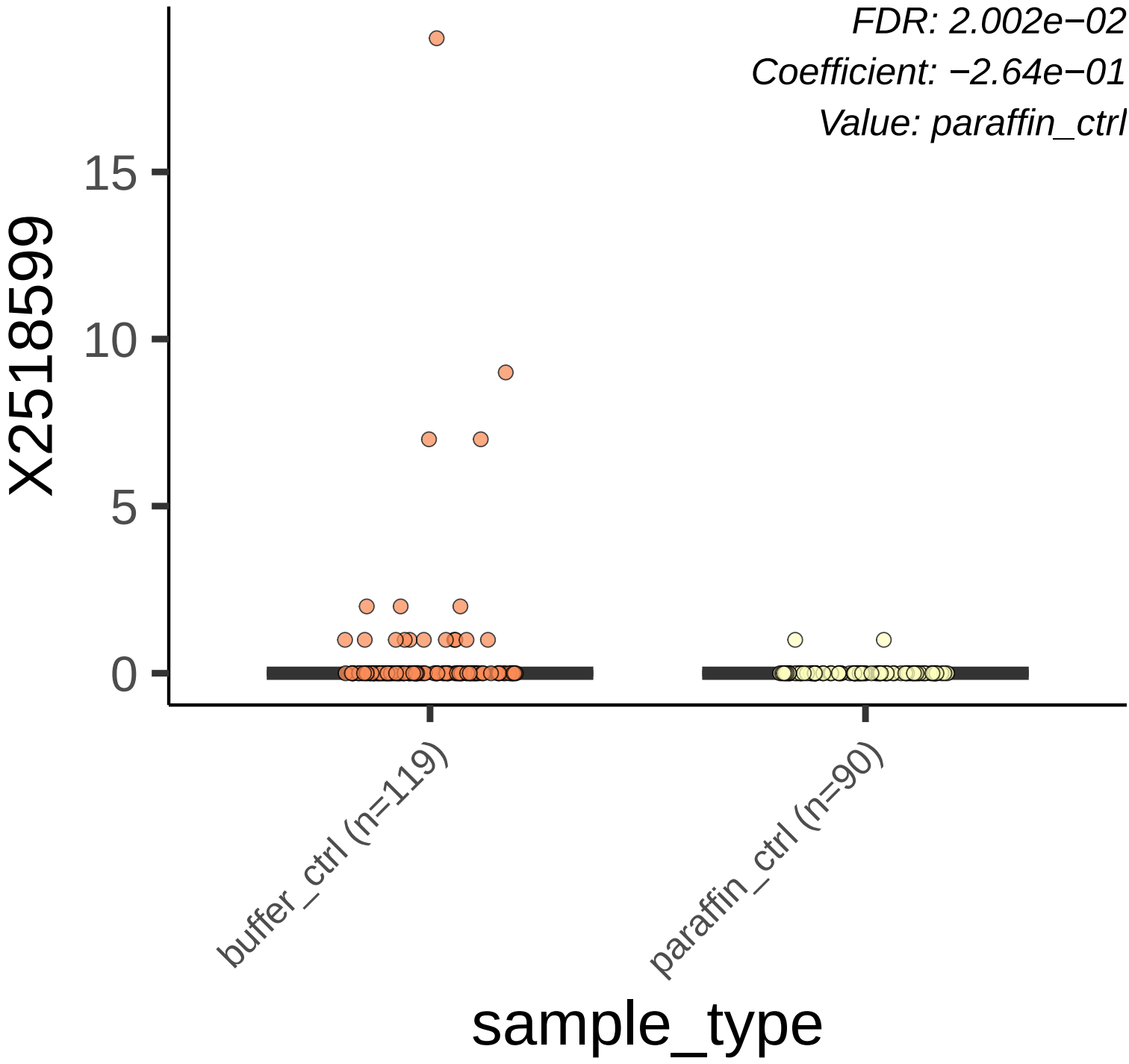
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.002e−02
Coefficient: −2.64e−01
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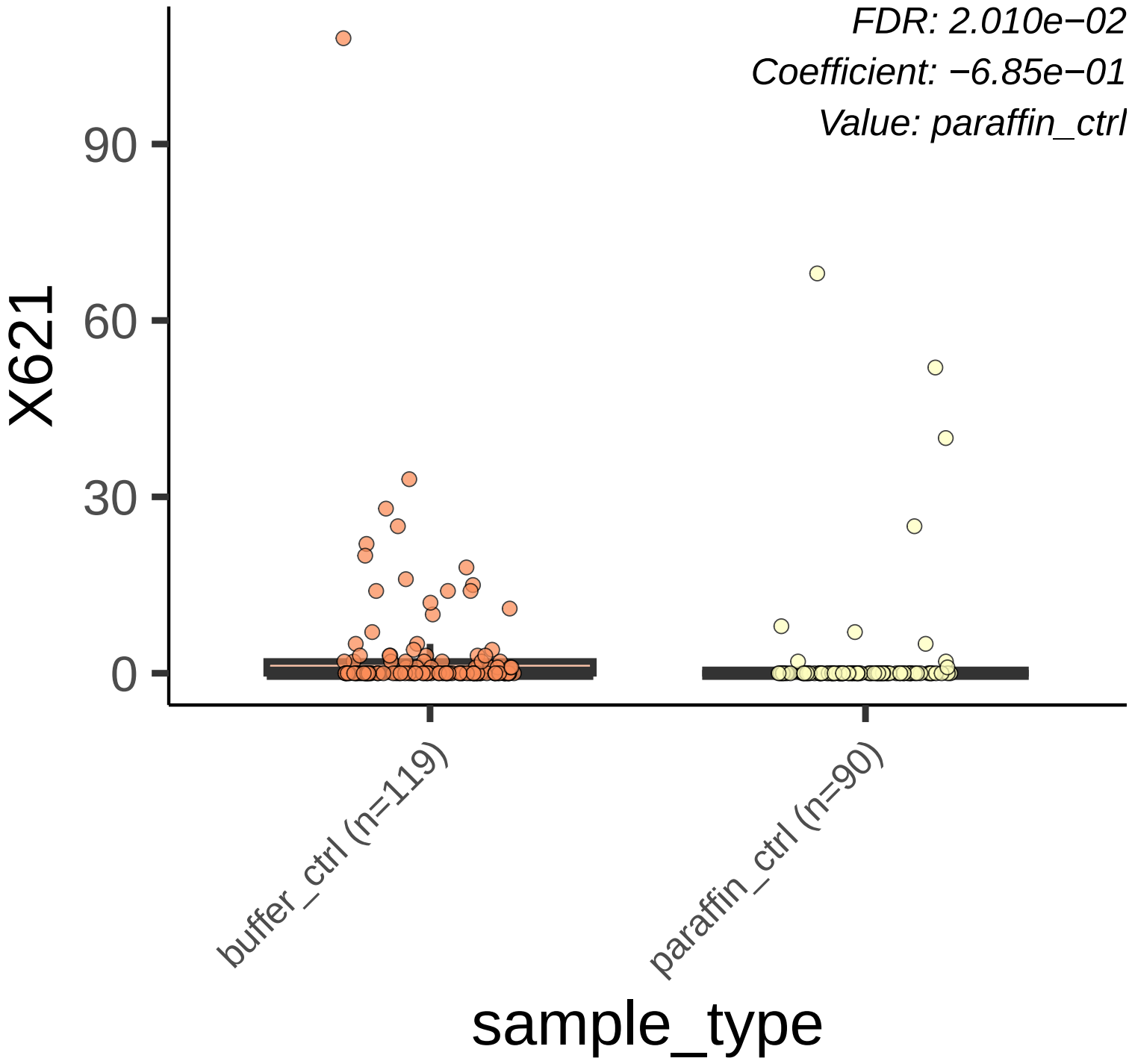
5
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.010e−02
Coefficient: −6.85e−01
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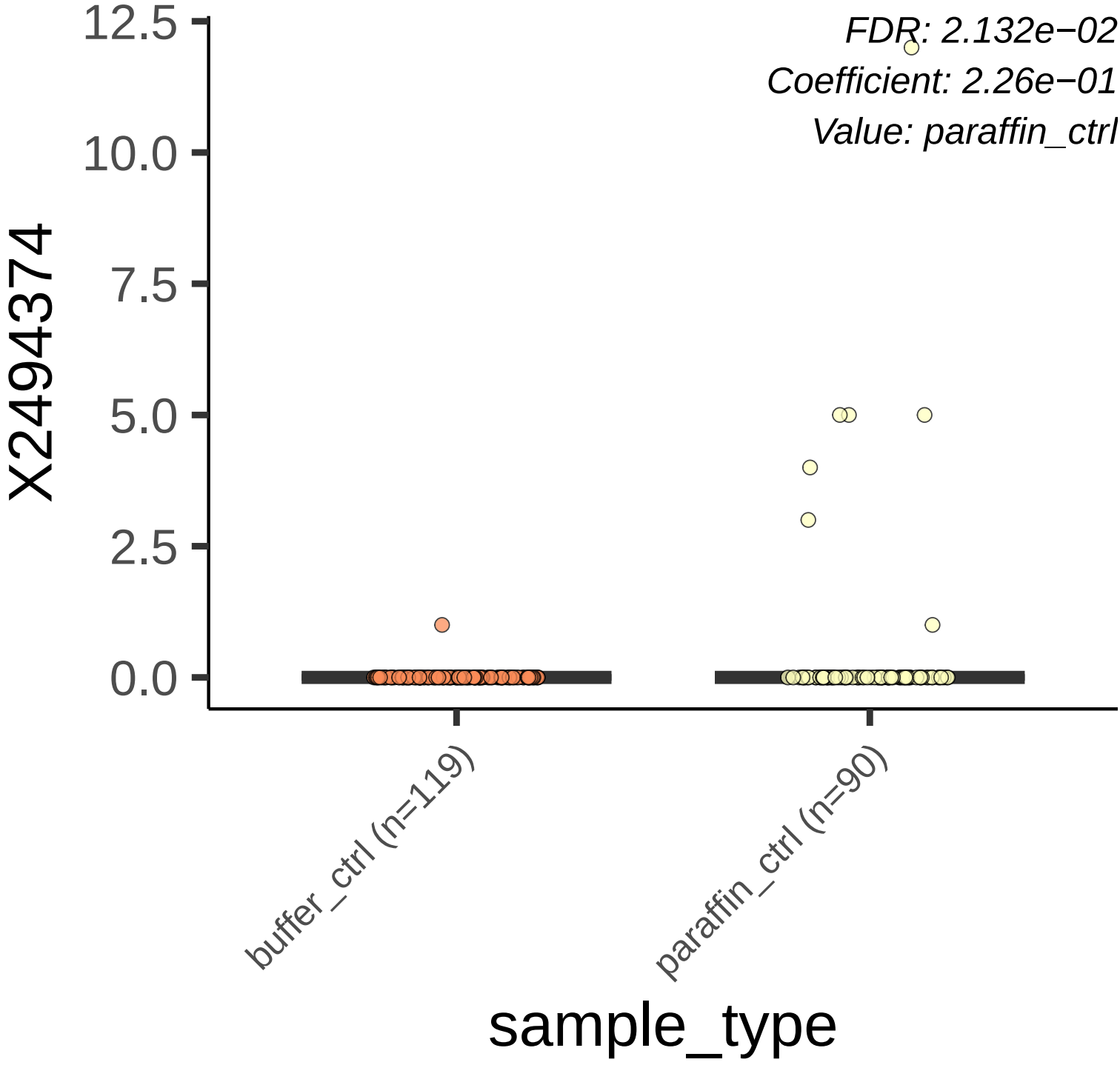
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 2.26e−01
Value: paraffin_ctrl
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7.5
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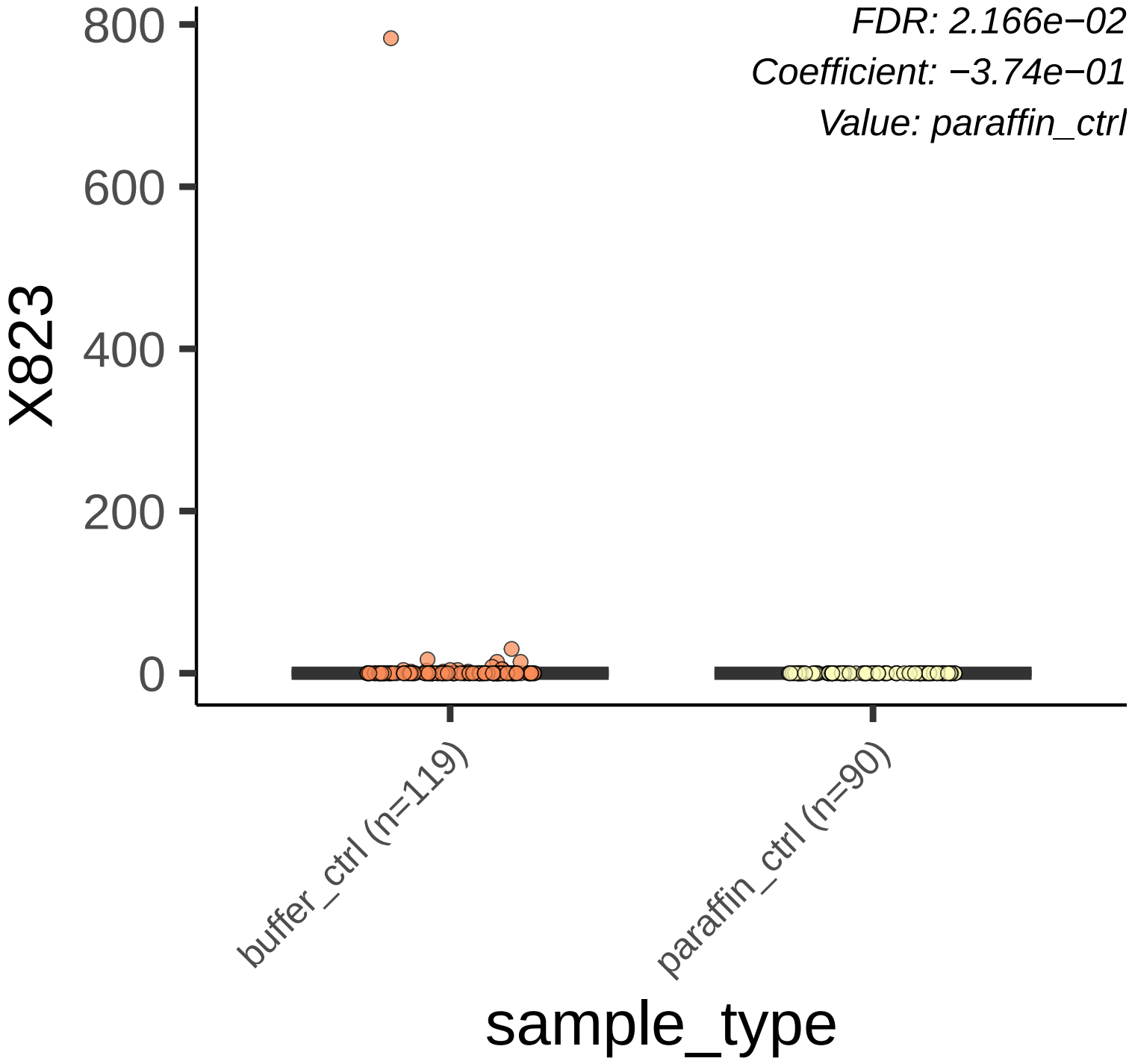
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.166e−02
Coefficient: −3.74e−01
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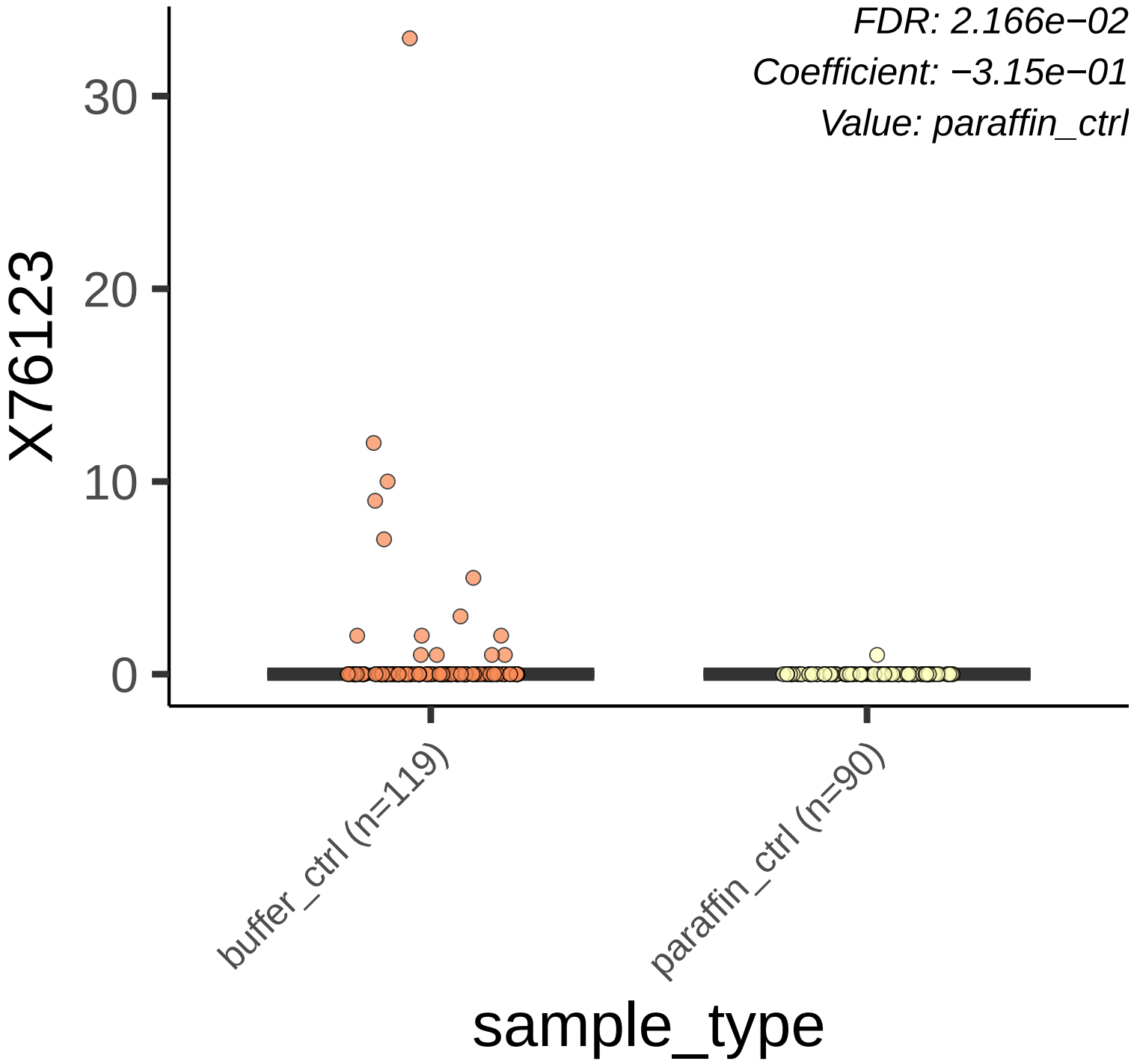
200
0
X823
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.166e−02
Coefficient: −3.15e−01
Value: paraffin_ctrl
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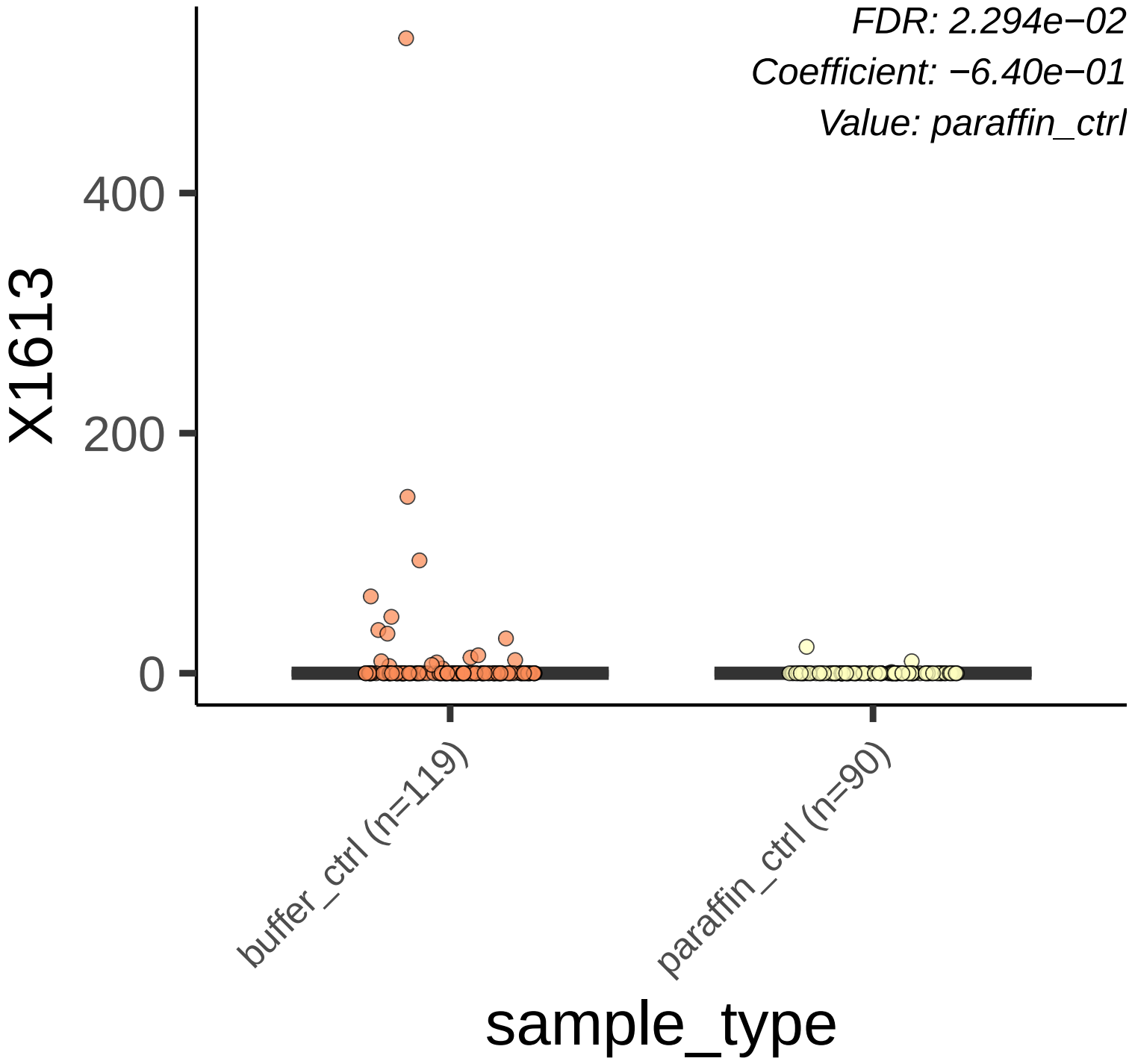
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.294e−02
Coefficient: −6.40e−01
Value: paraffin_ctrl
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400
200
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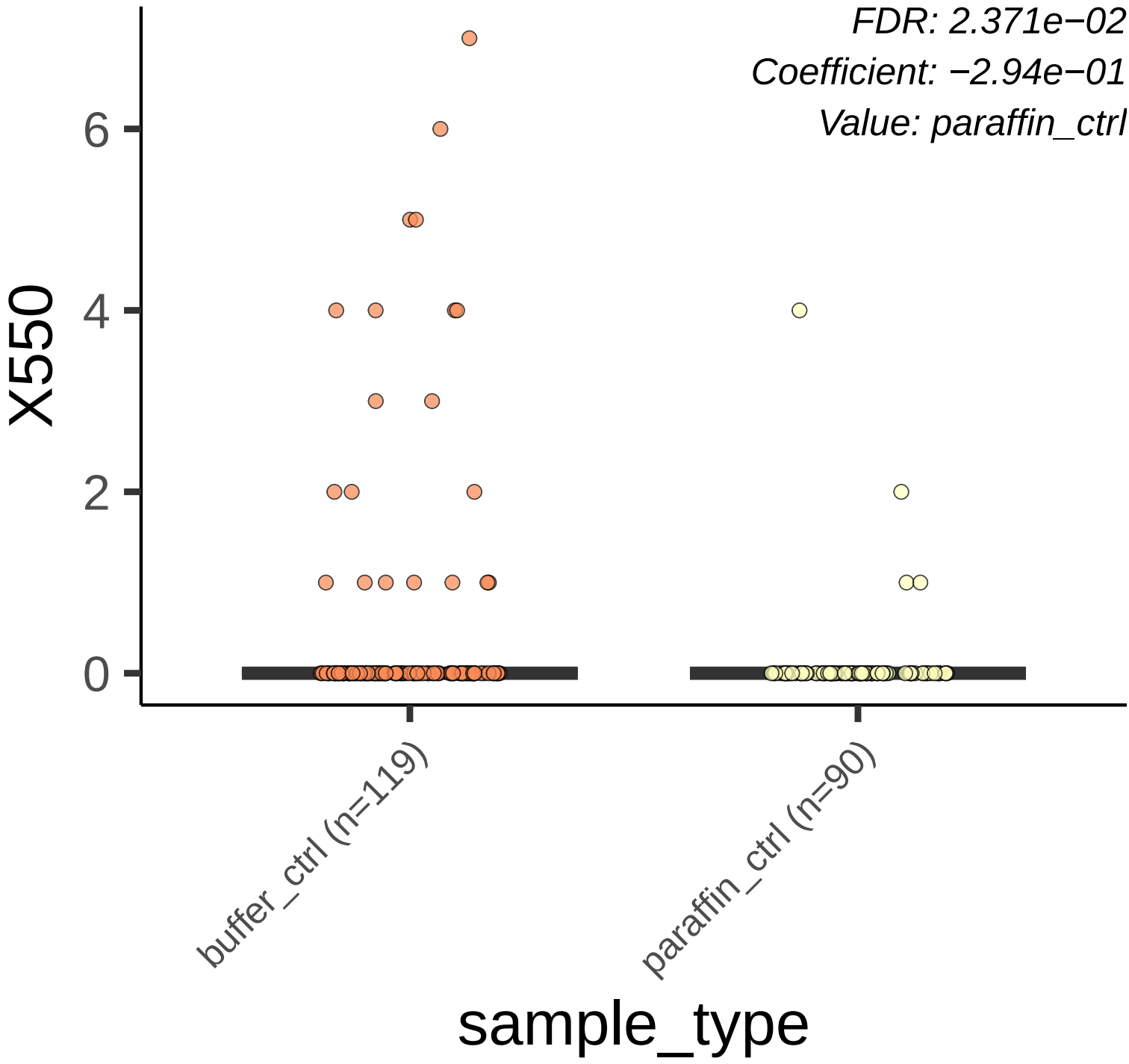
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.371e−02
Coefficient: −2.94e−01
Value: paraffin_ctrl
X550
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4
2
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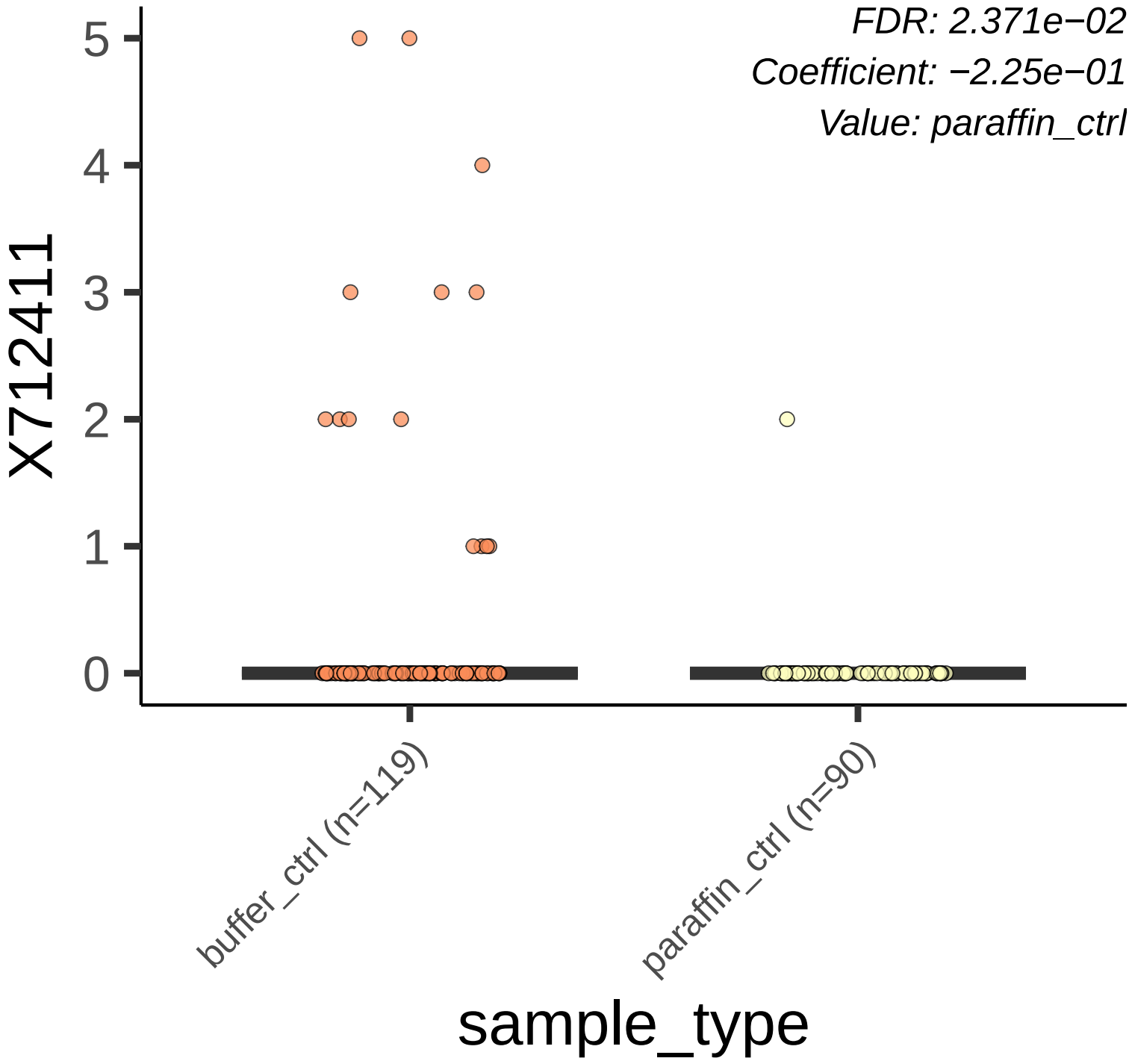
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.371e−02
Coefficient: −2.25e−01
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3
2
1
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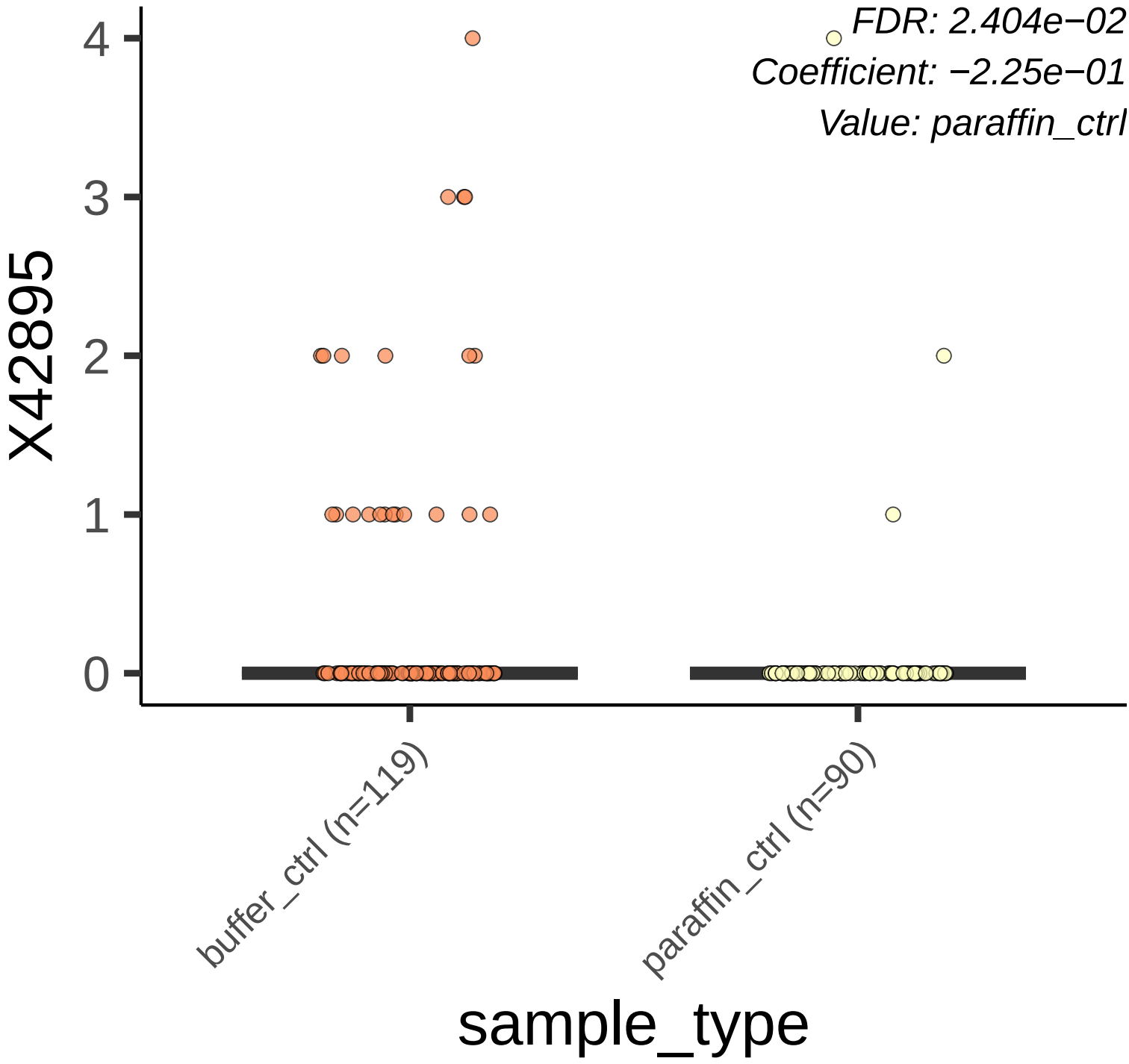
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.404e−02
Coefficient: −2.25e−01
Value: paraffin_ctrl
X42895
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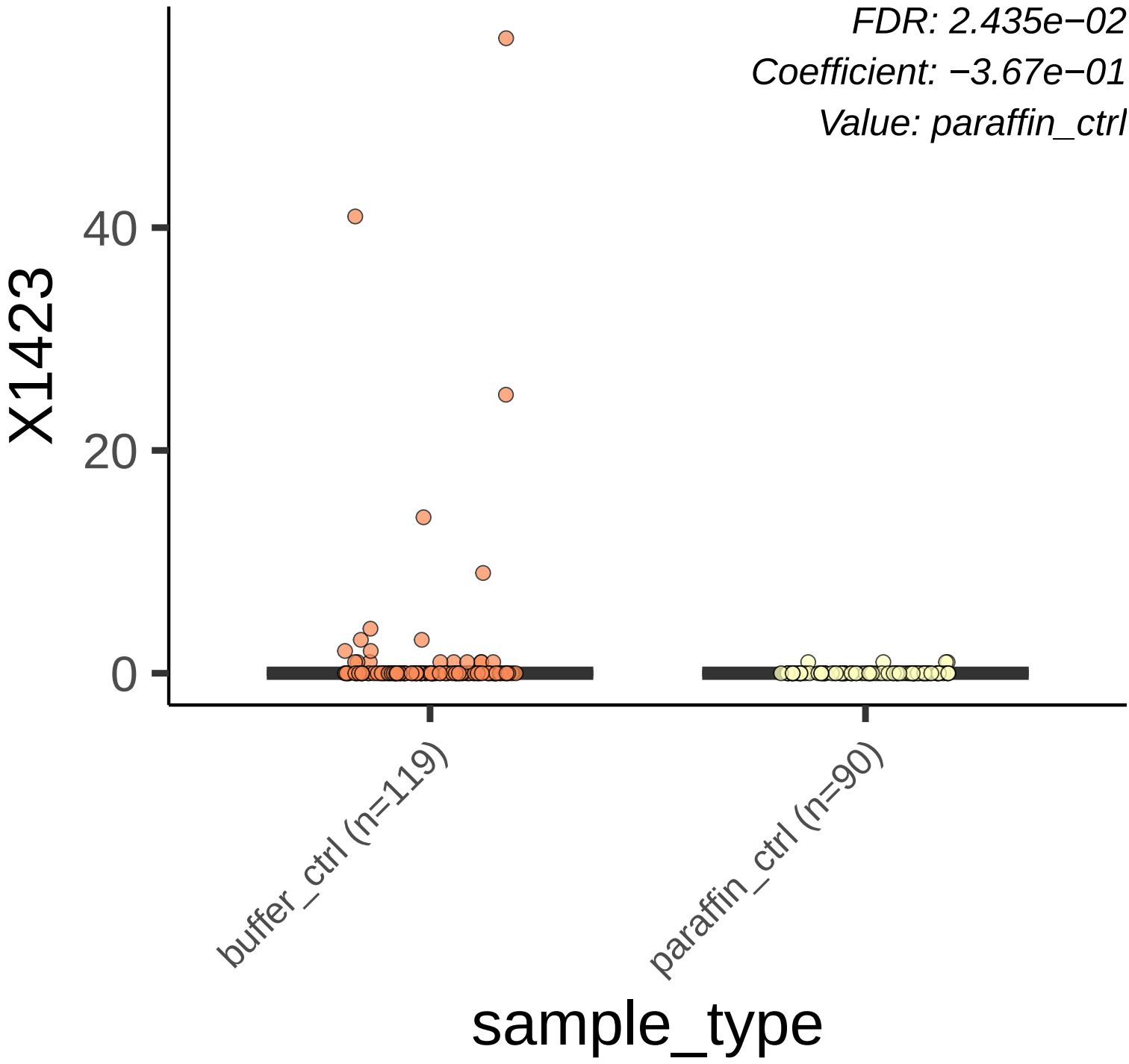
3
2
1
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.67e−01
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40
20
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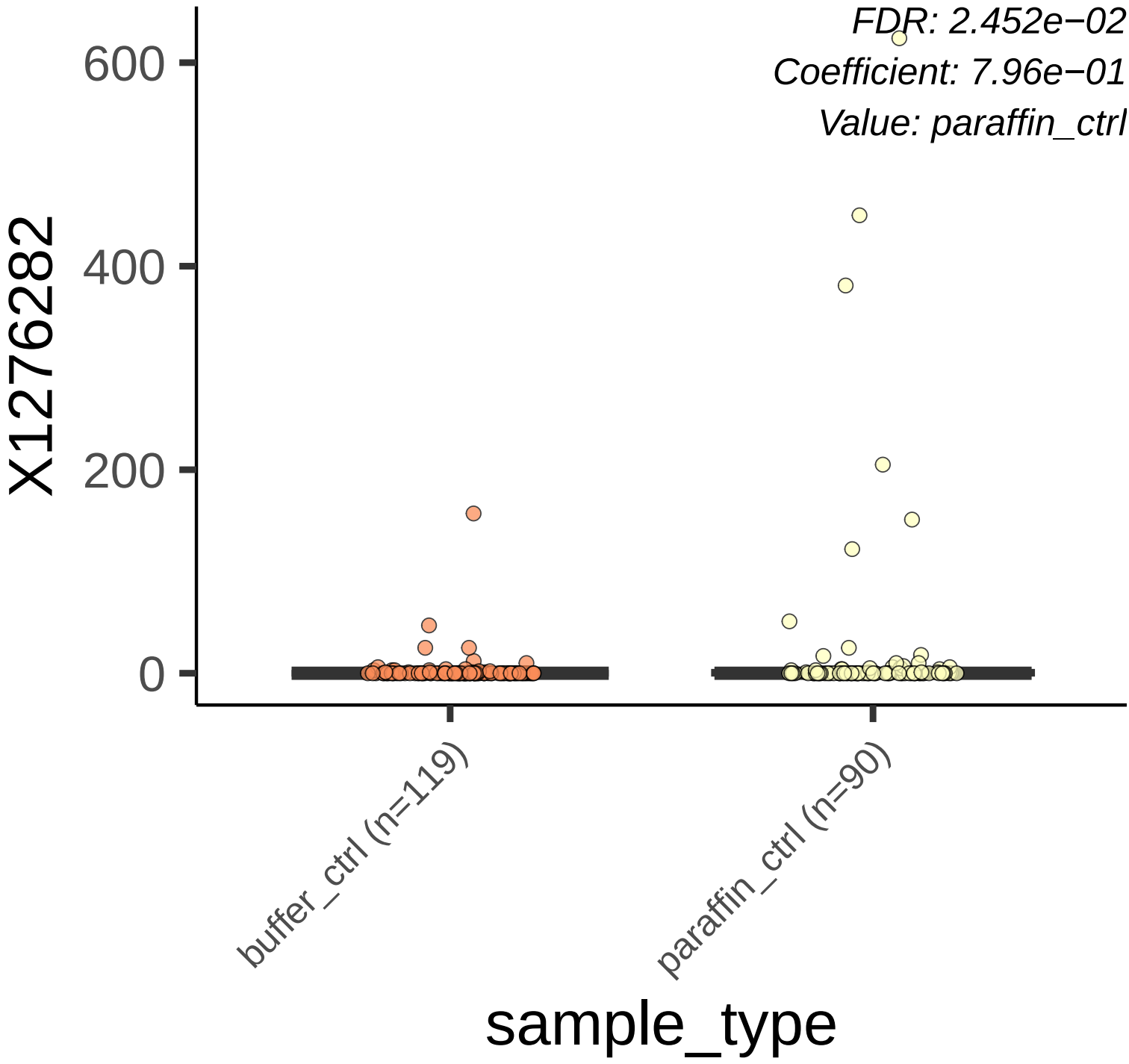
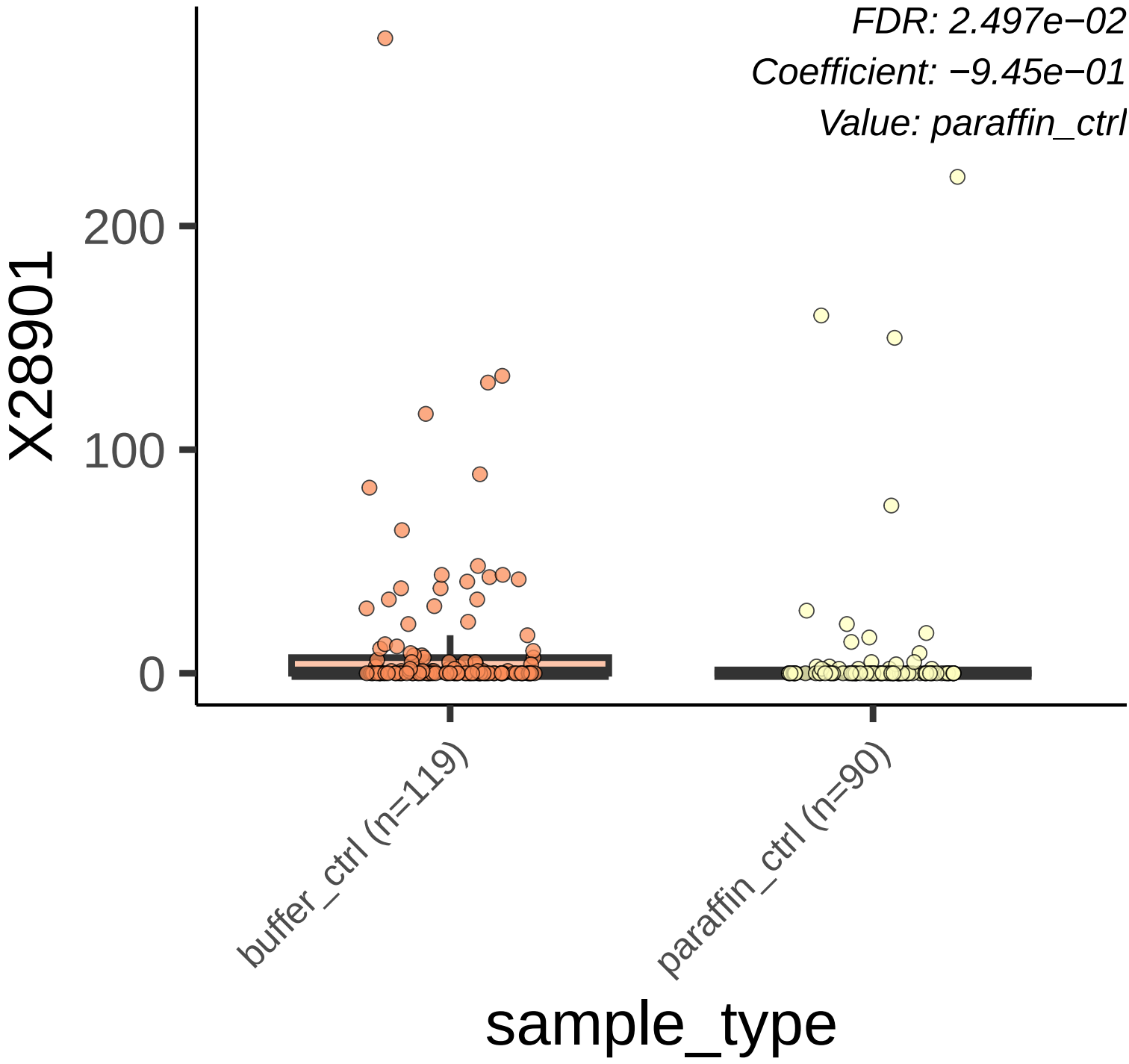
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.452e−02
Coefficient: 7.96e−01
Value: paraffin_ctrl
X12776282
600
400
200
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −9.45e−01
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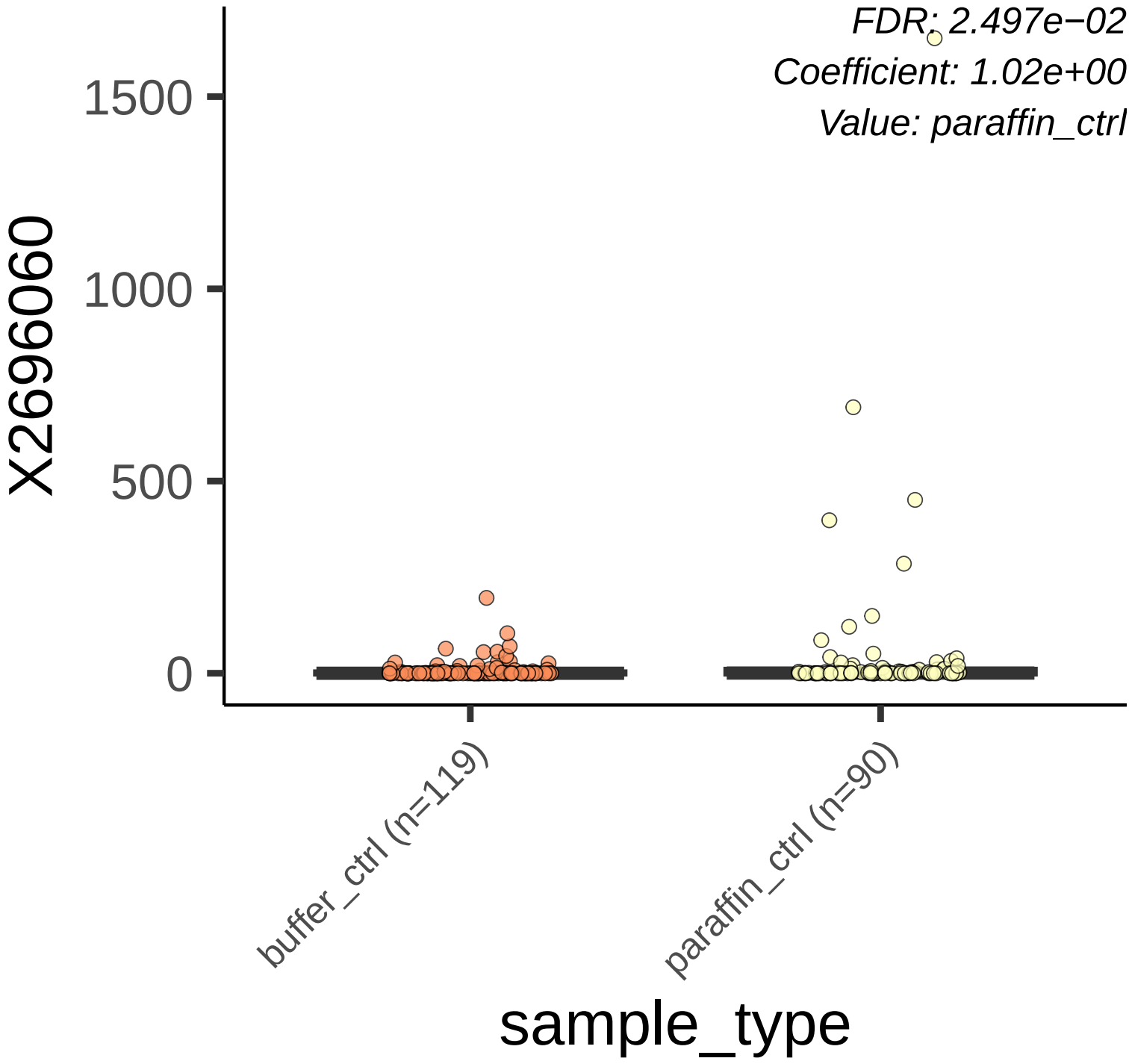
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.02e+00
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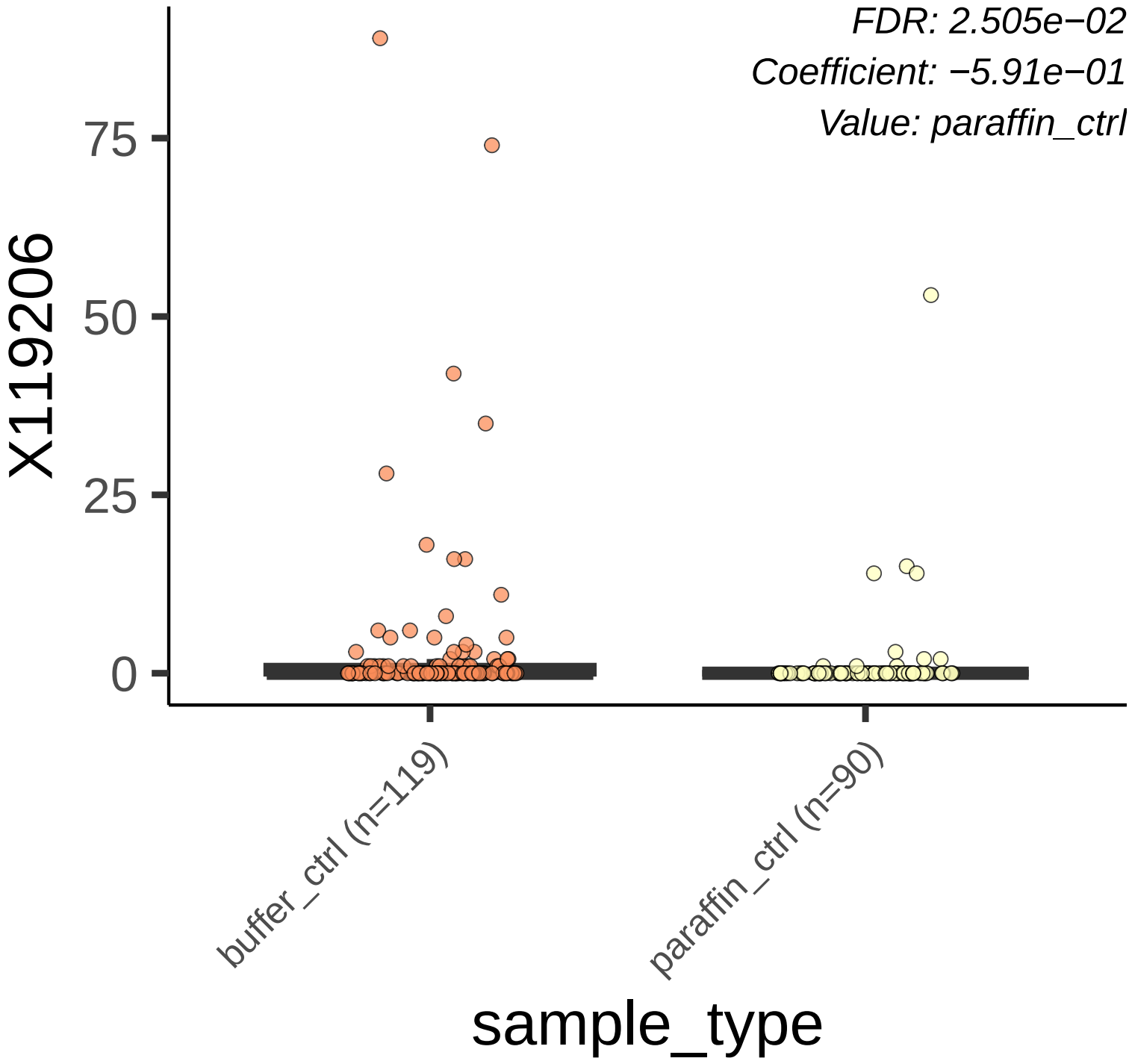
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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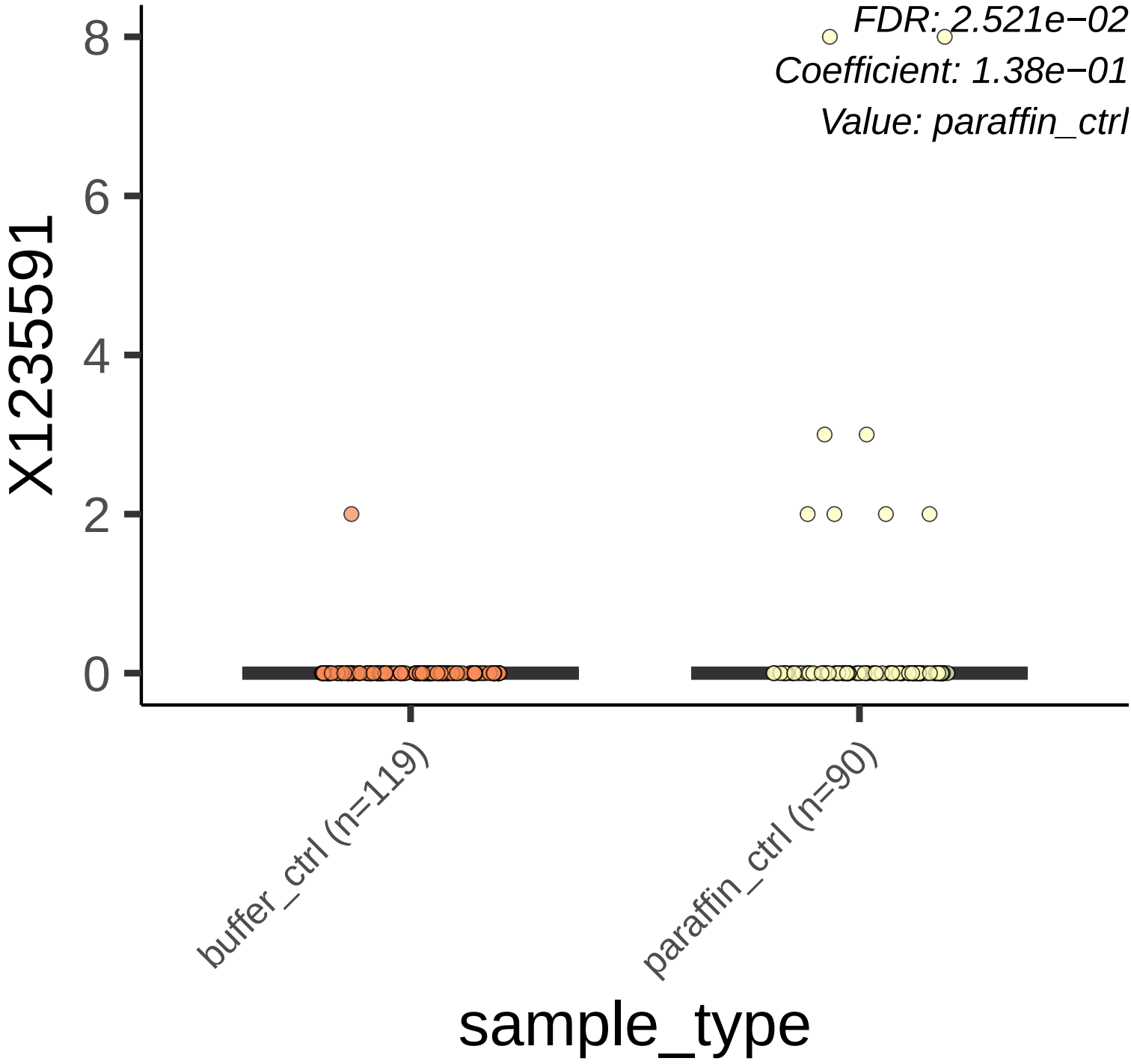
sample_type


FDR: 2.521e−02
Coefficient: 1.38e−01
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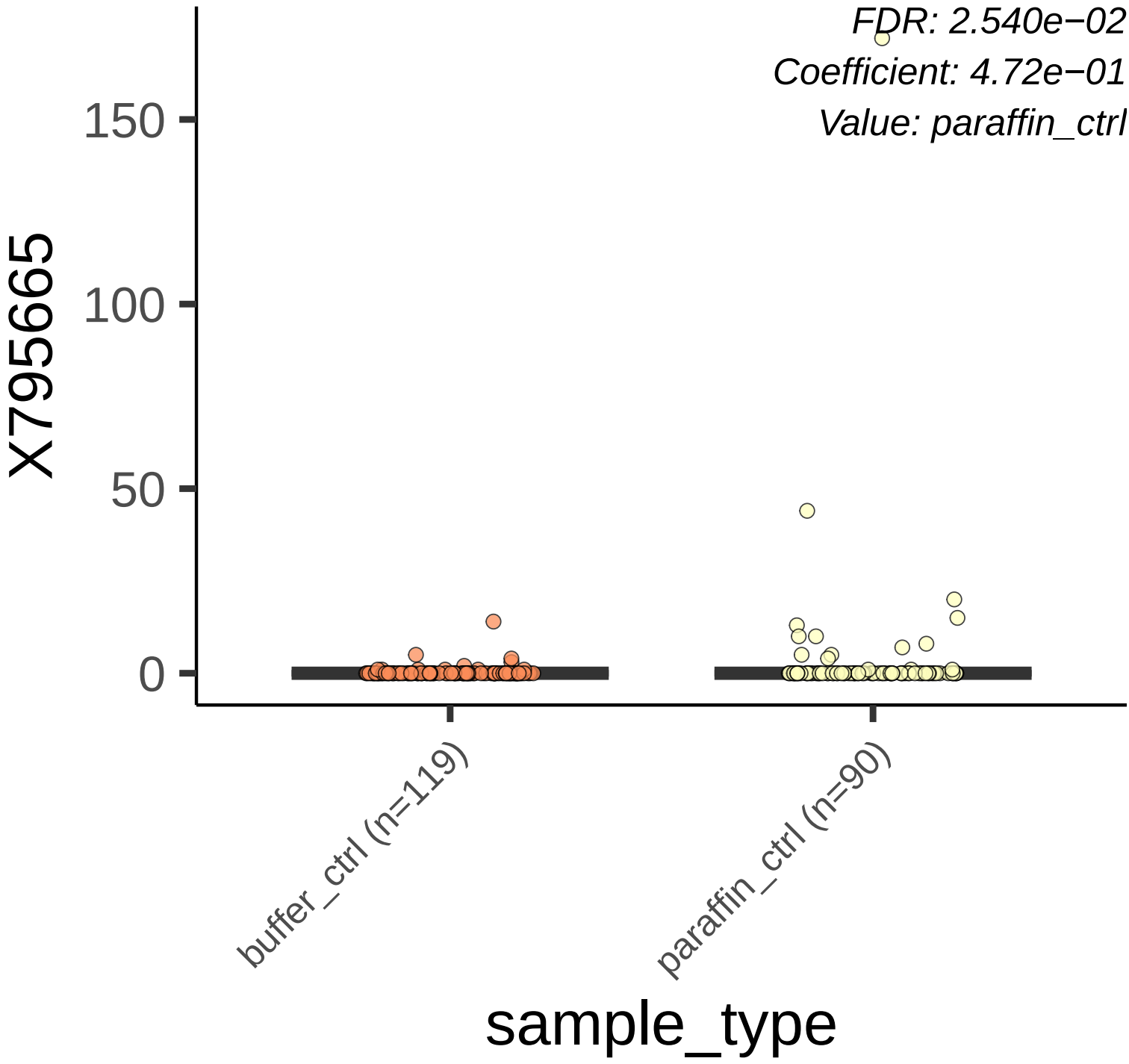
paraffin_ctrl (n=90)
sample_type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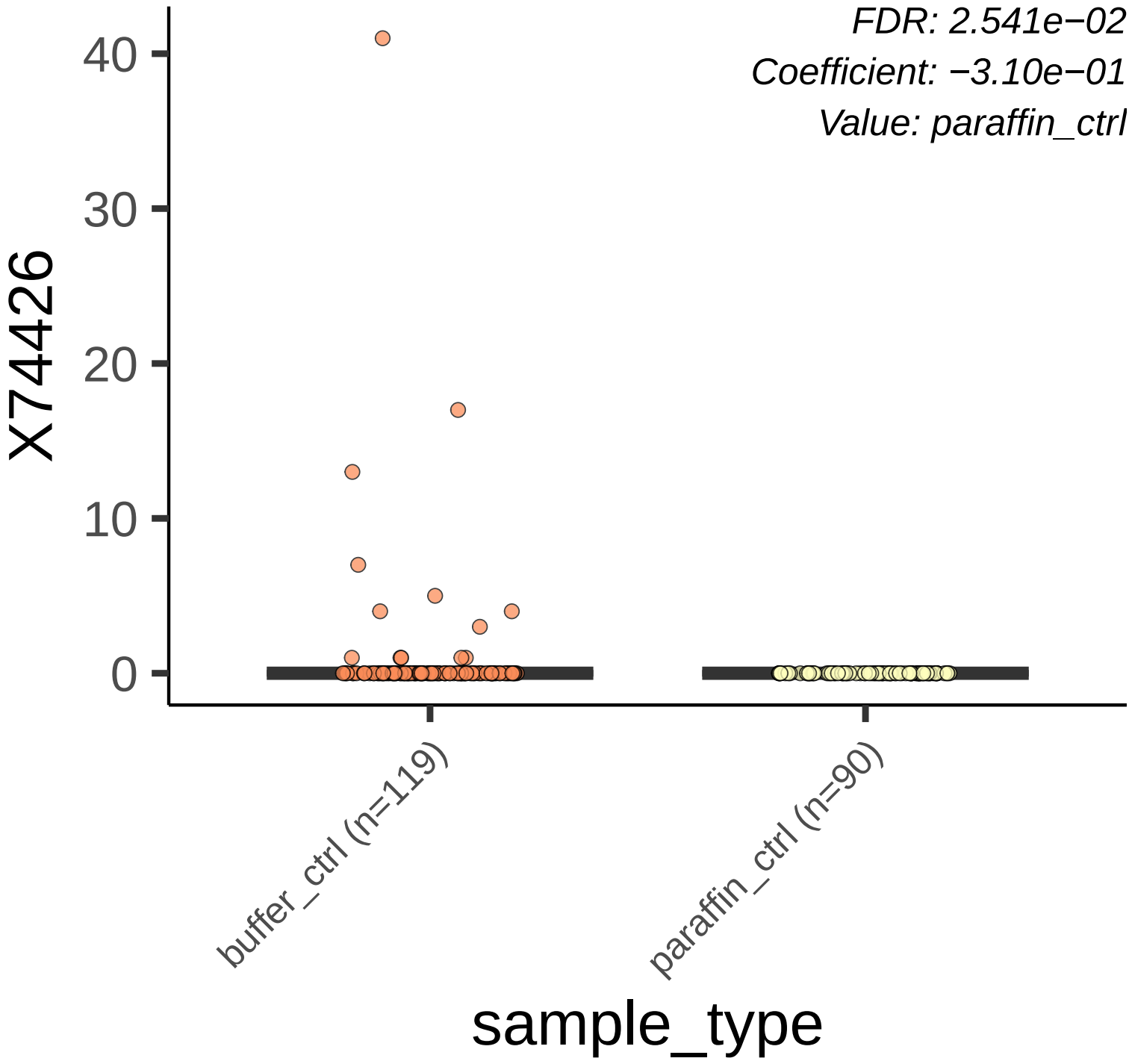
sample_type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Coefficient: −3.10e−01
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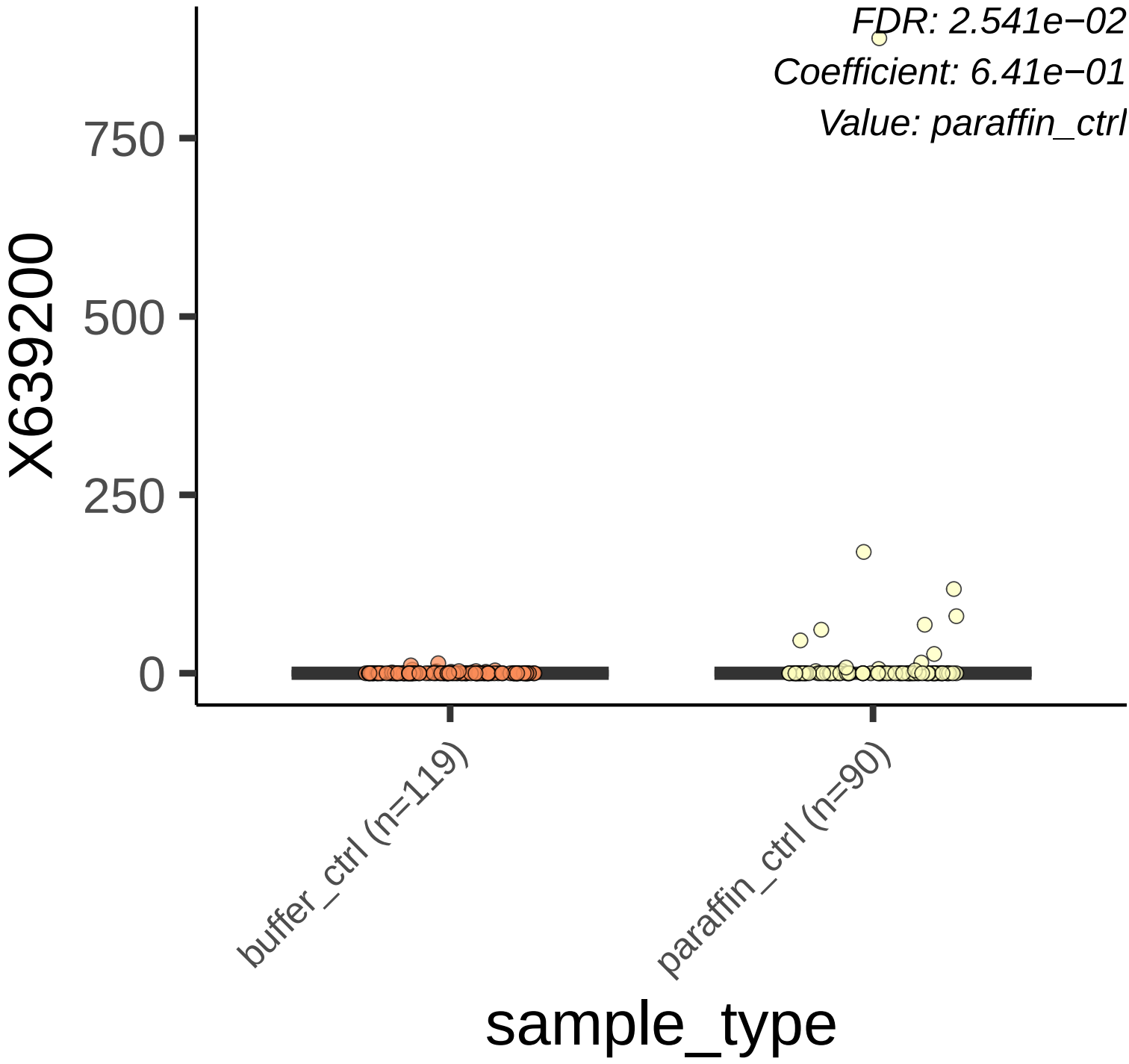
paraffin_ctrl (n=90)
sample_type


FDR: 2.541e−02
Coefficient: 6.41e−01
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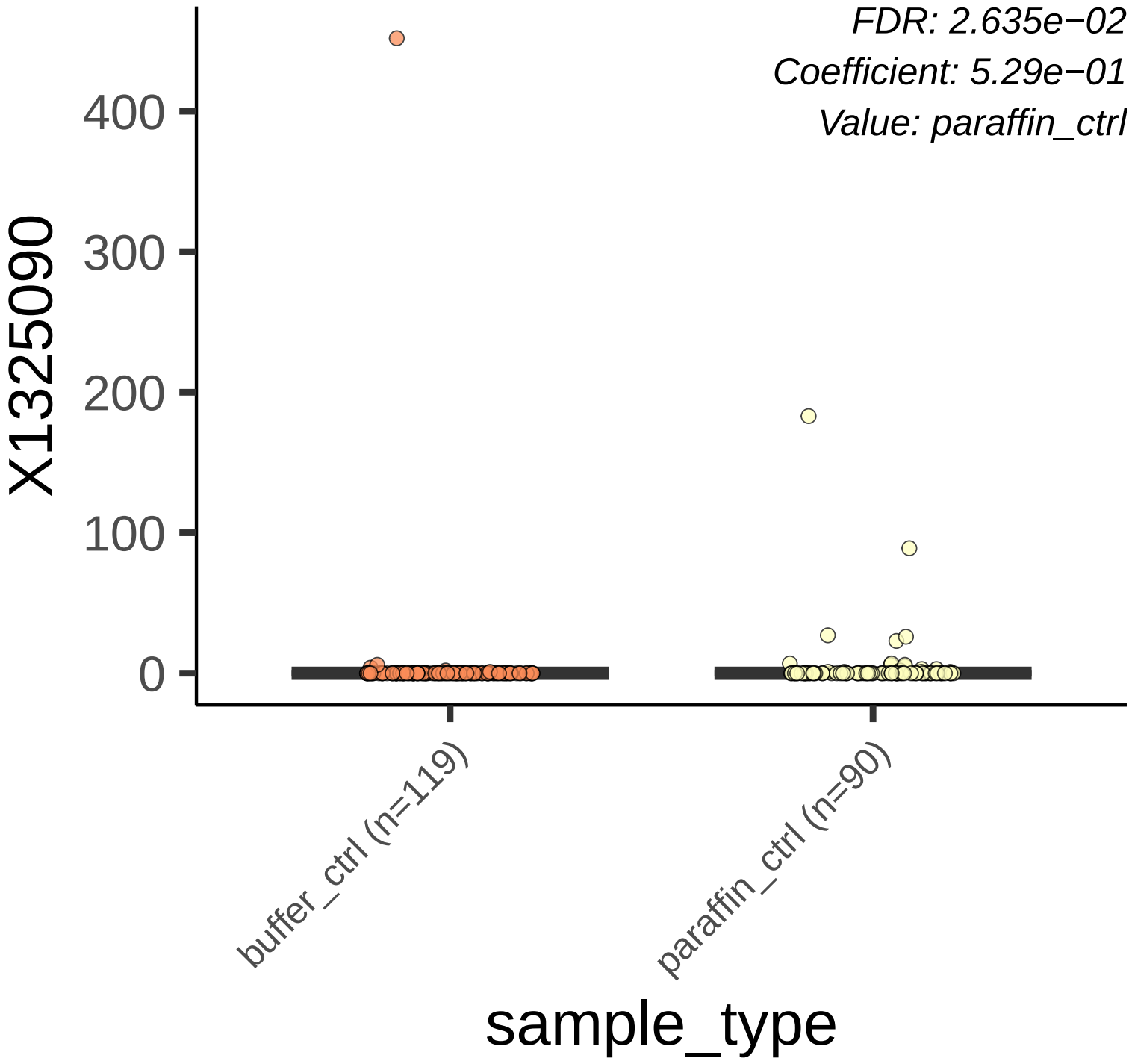
paraffin_ctrl (n=90)
sample_type


FDR: 2.635e−02
Coefficient: 5.29e−01
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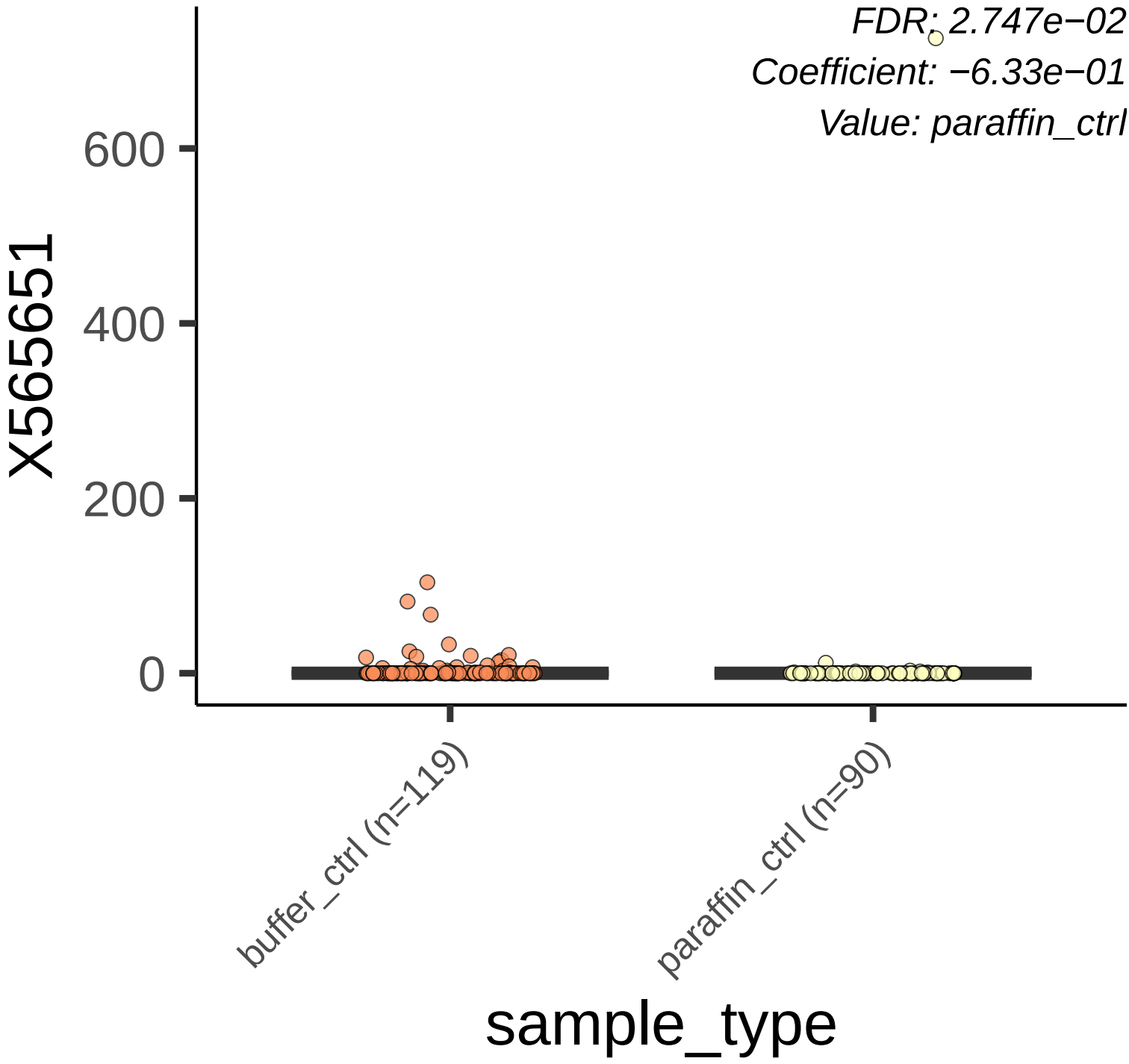
paraffin_ctrl (n=90)
sample_type


FDR: 2.747e−02
Coefficient: −6.33e−01
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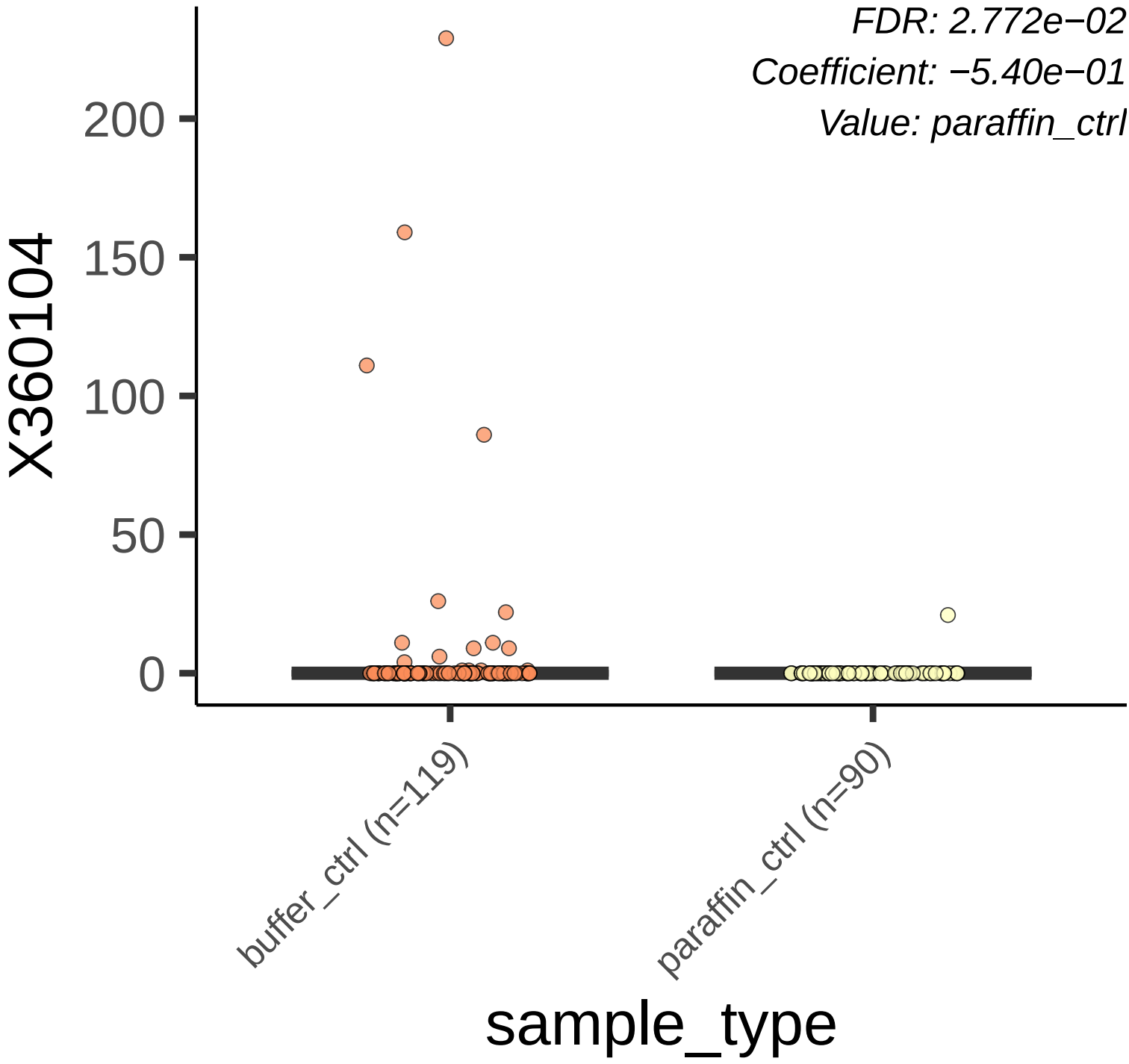
sample_type


FDR: 2.772e−02
Coefficient: −5.40e−01
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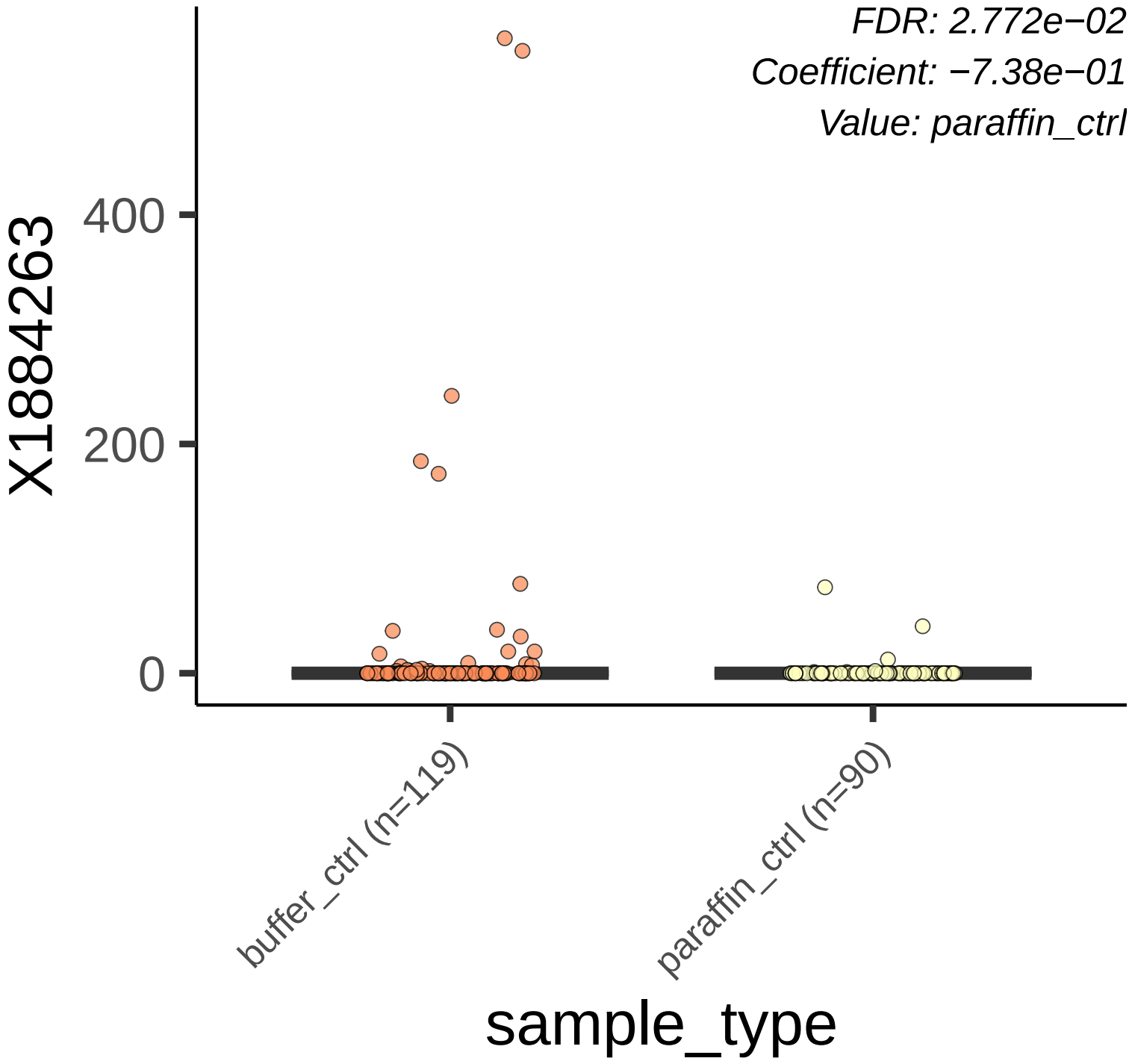
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.772e−02
Coefficient: −7.38e−01
Value: paraffin_ctrl
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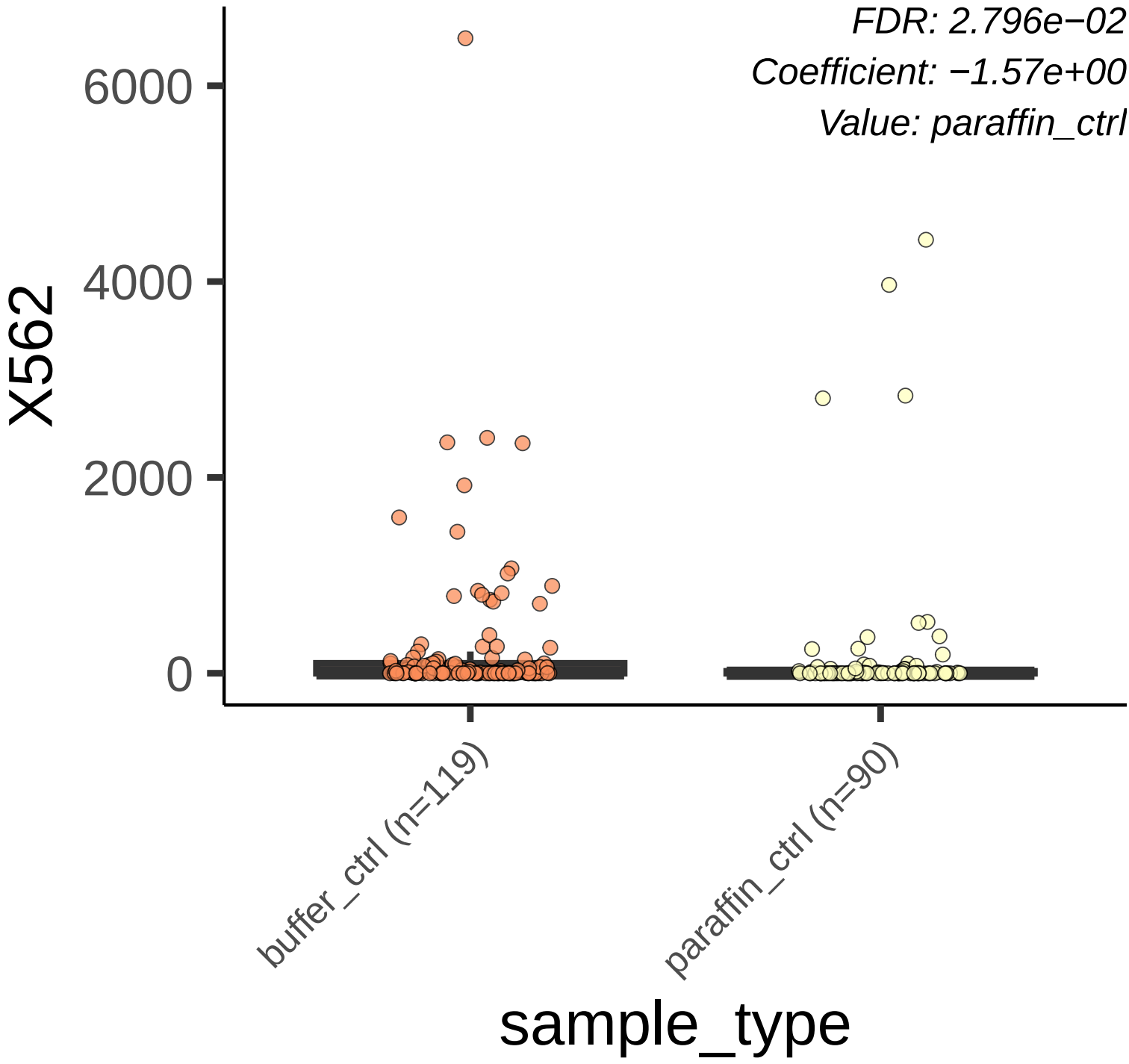
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.796e−02
Coefficient: −1.57e+00
Value: paraffin_ctrl
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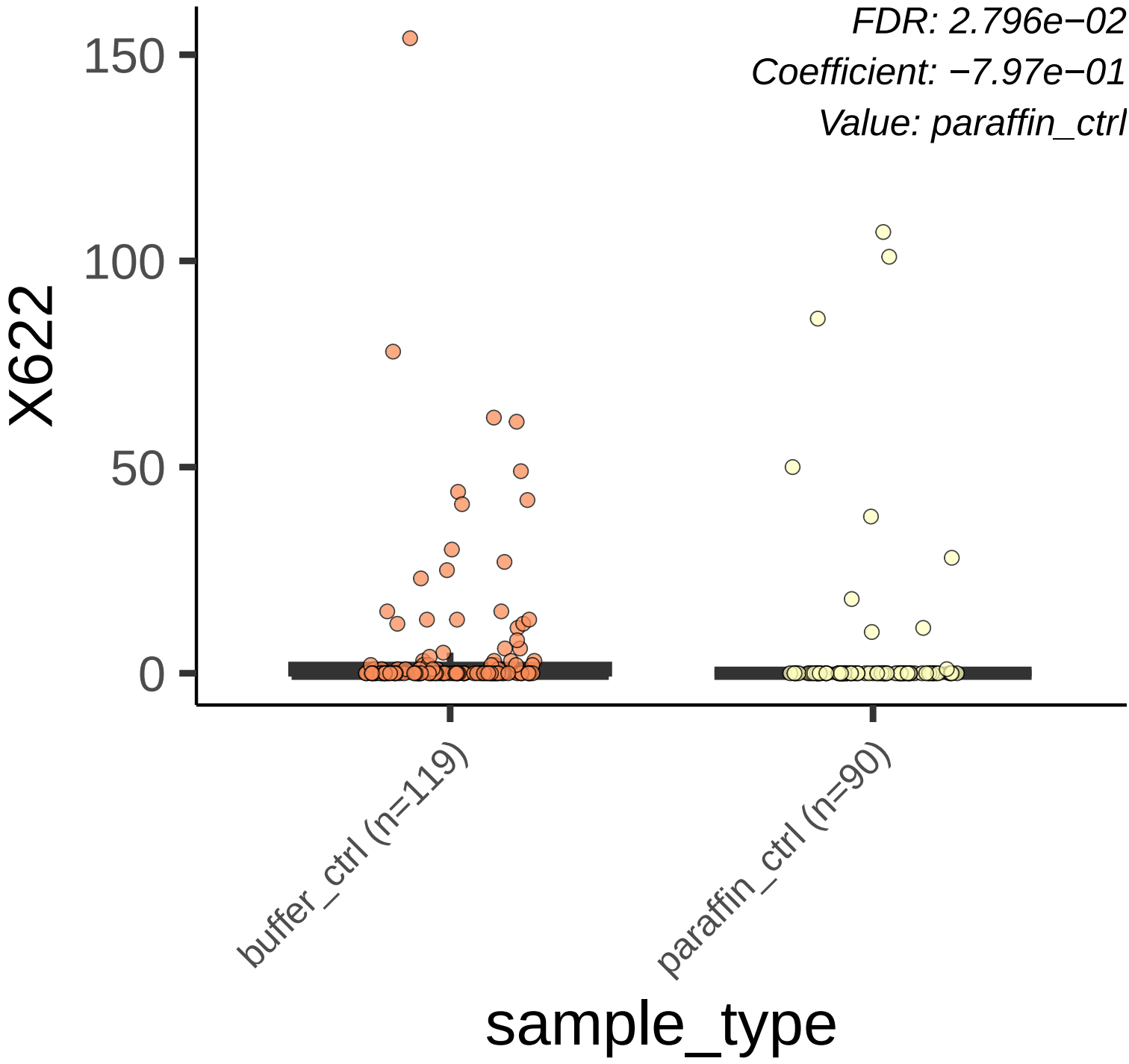
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.796e−02
Coefficient: −7.97e−01
Value: paraffin_ctrl
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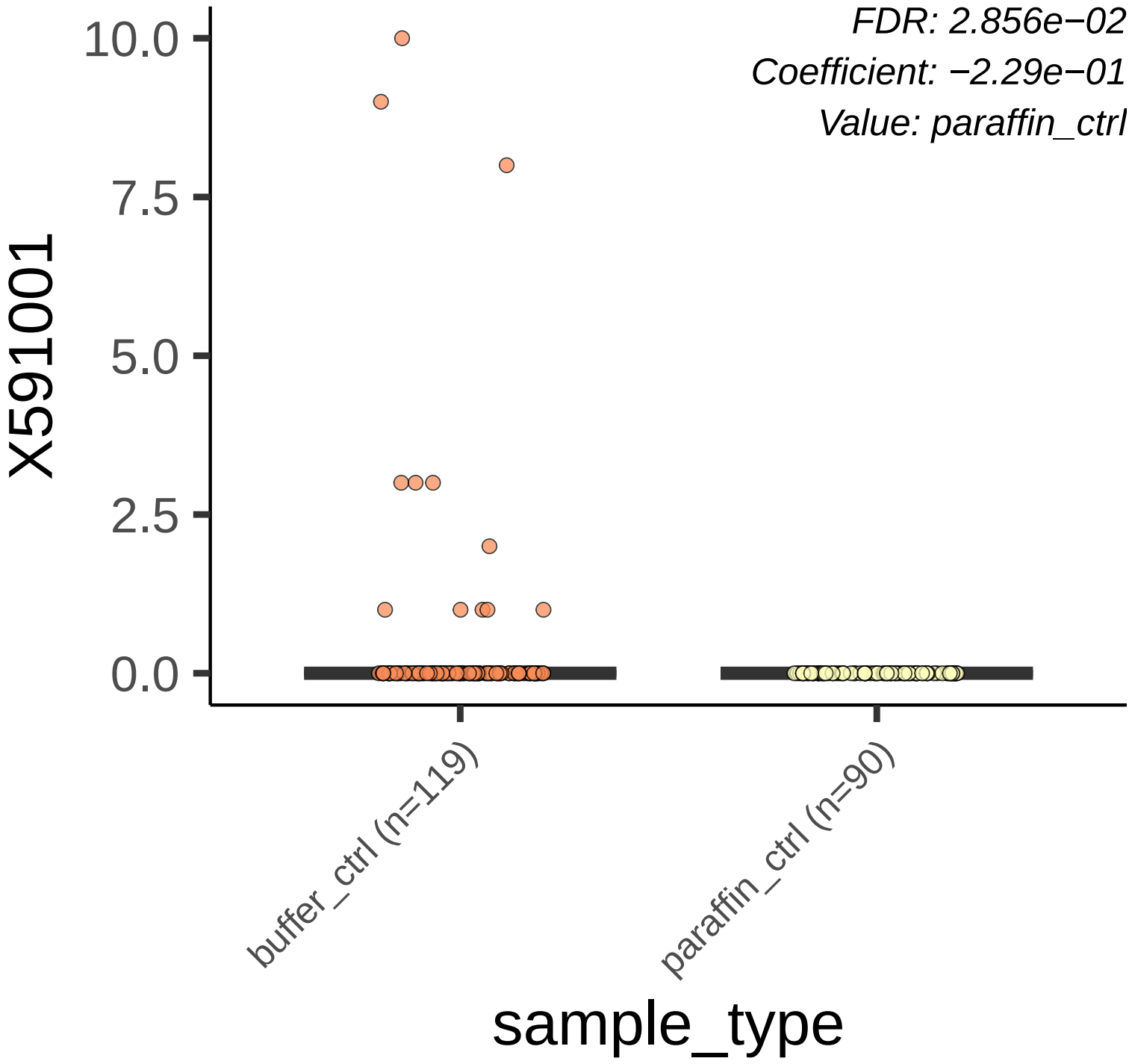
0
X622
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.856e−02
Coefficient: −2.29e−01
Value: paraffin_ctrl
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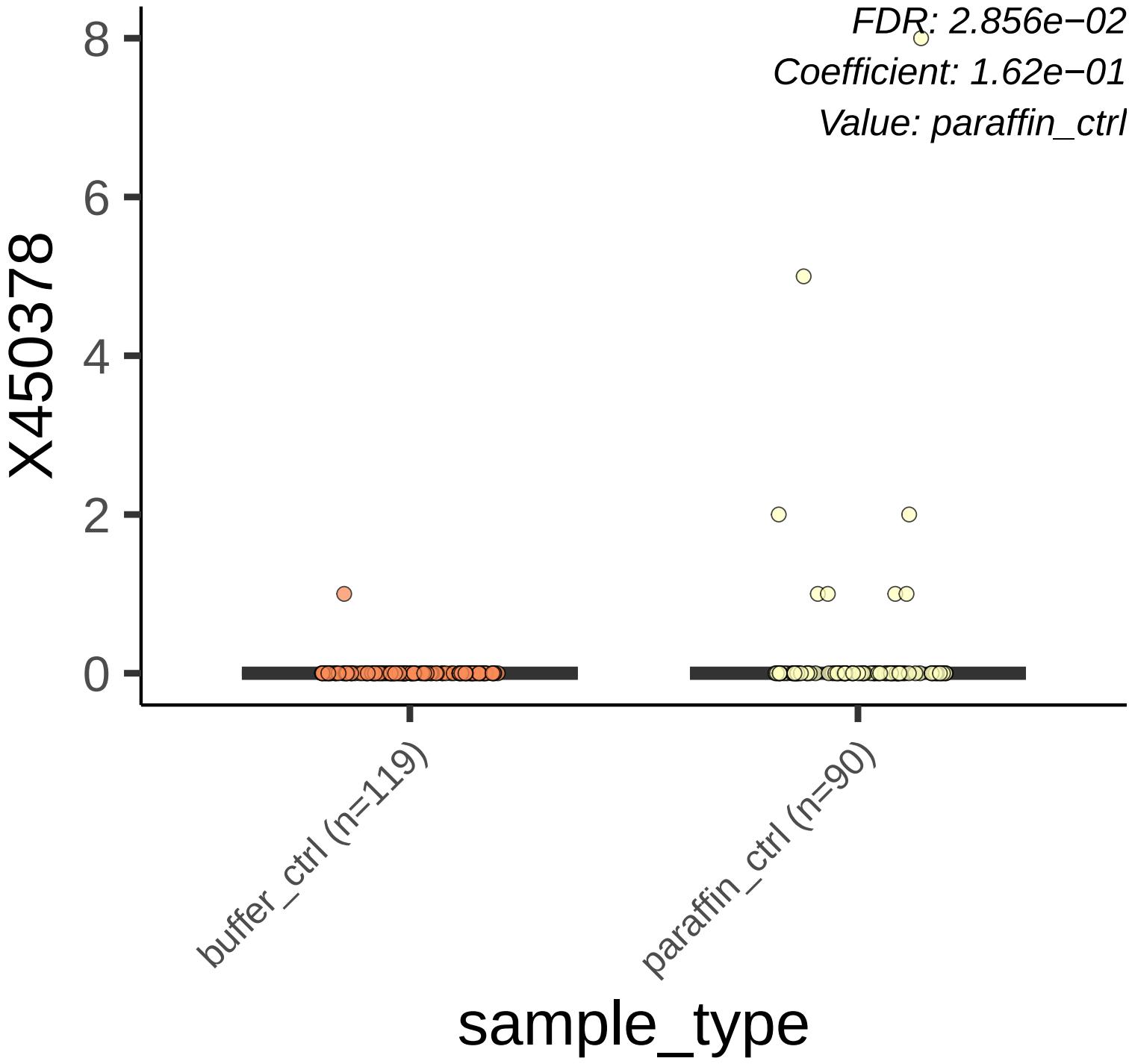
5.0
2.5
0.0
X591001
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.856e−02
Coefficient: 1.62e−01
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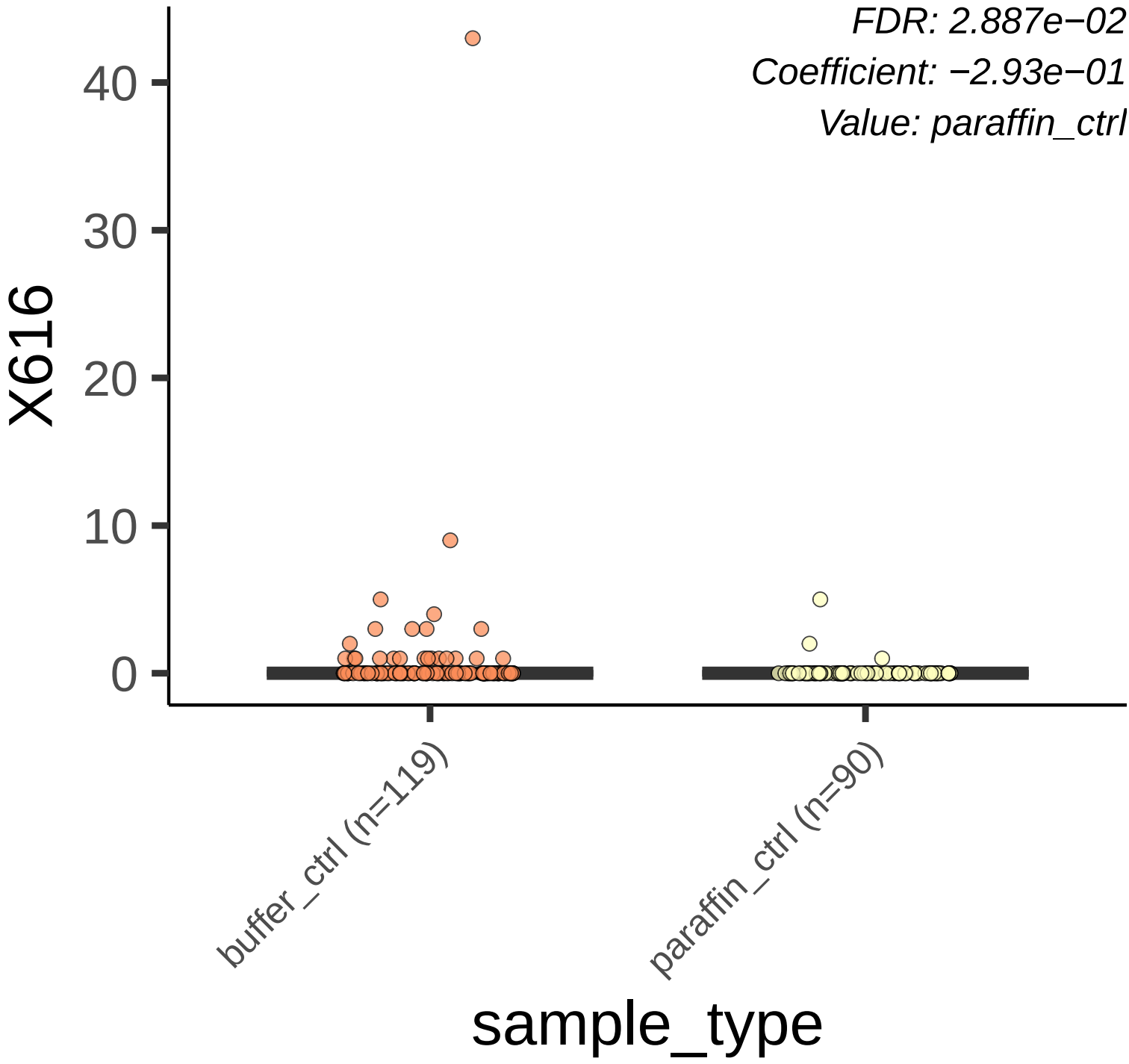
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.887e−02
Coefficient: −2.93e−01
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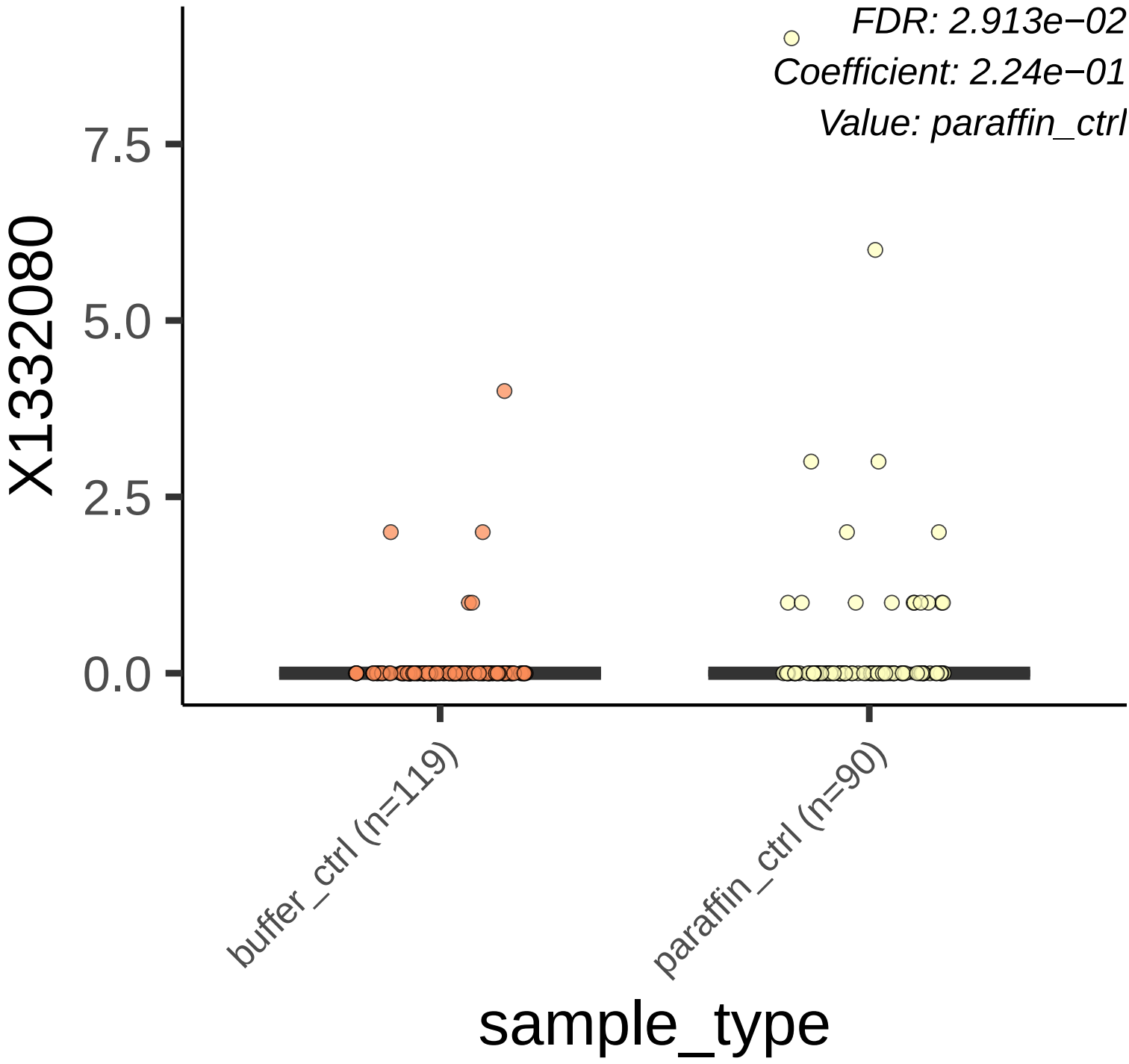
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.913e−02
Coefficient: 2.24e−01
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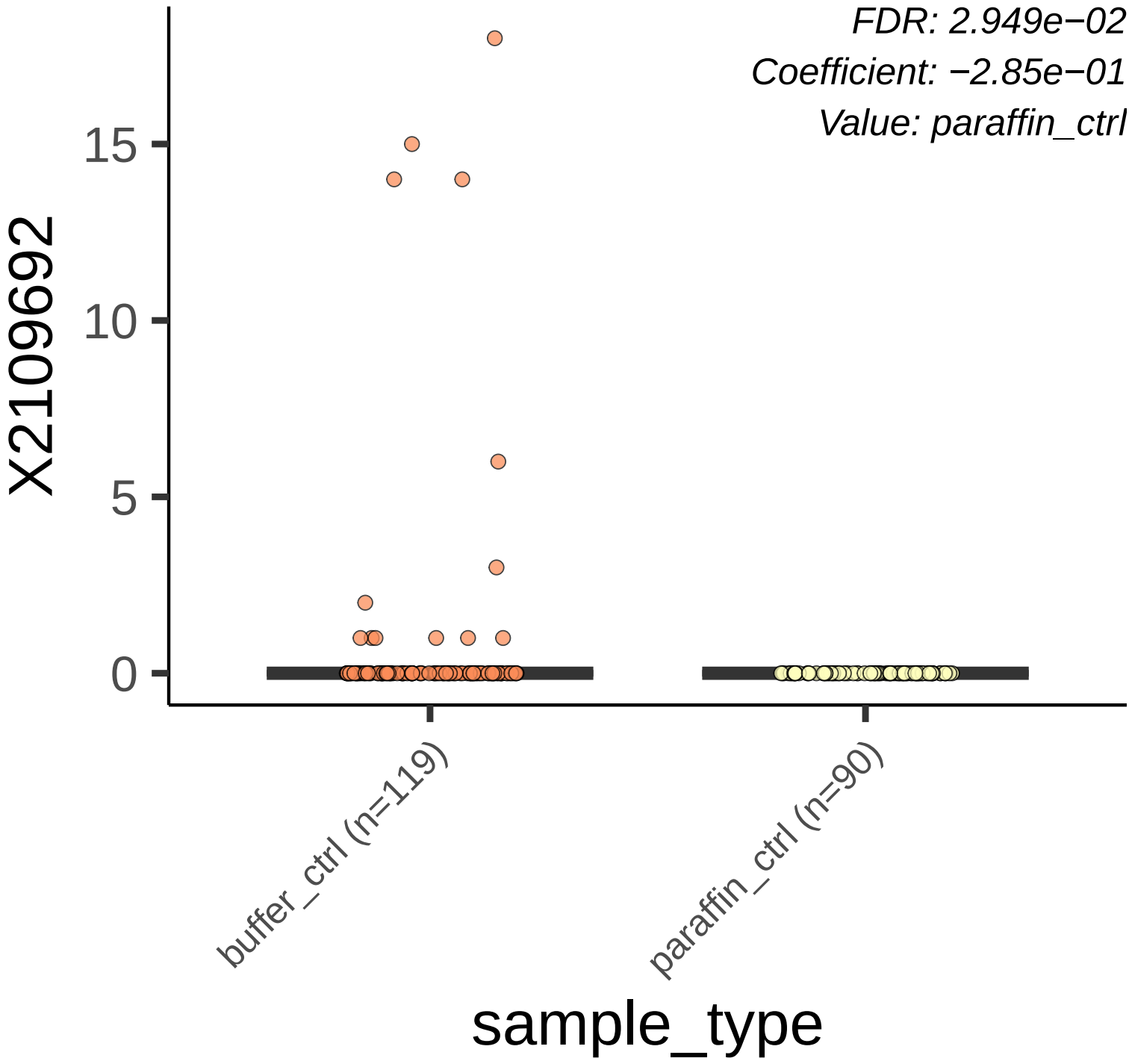
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.949e−02
Coefficient: −2.85e−01
Value: paraffin_ctrl
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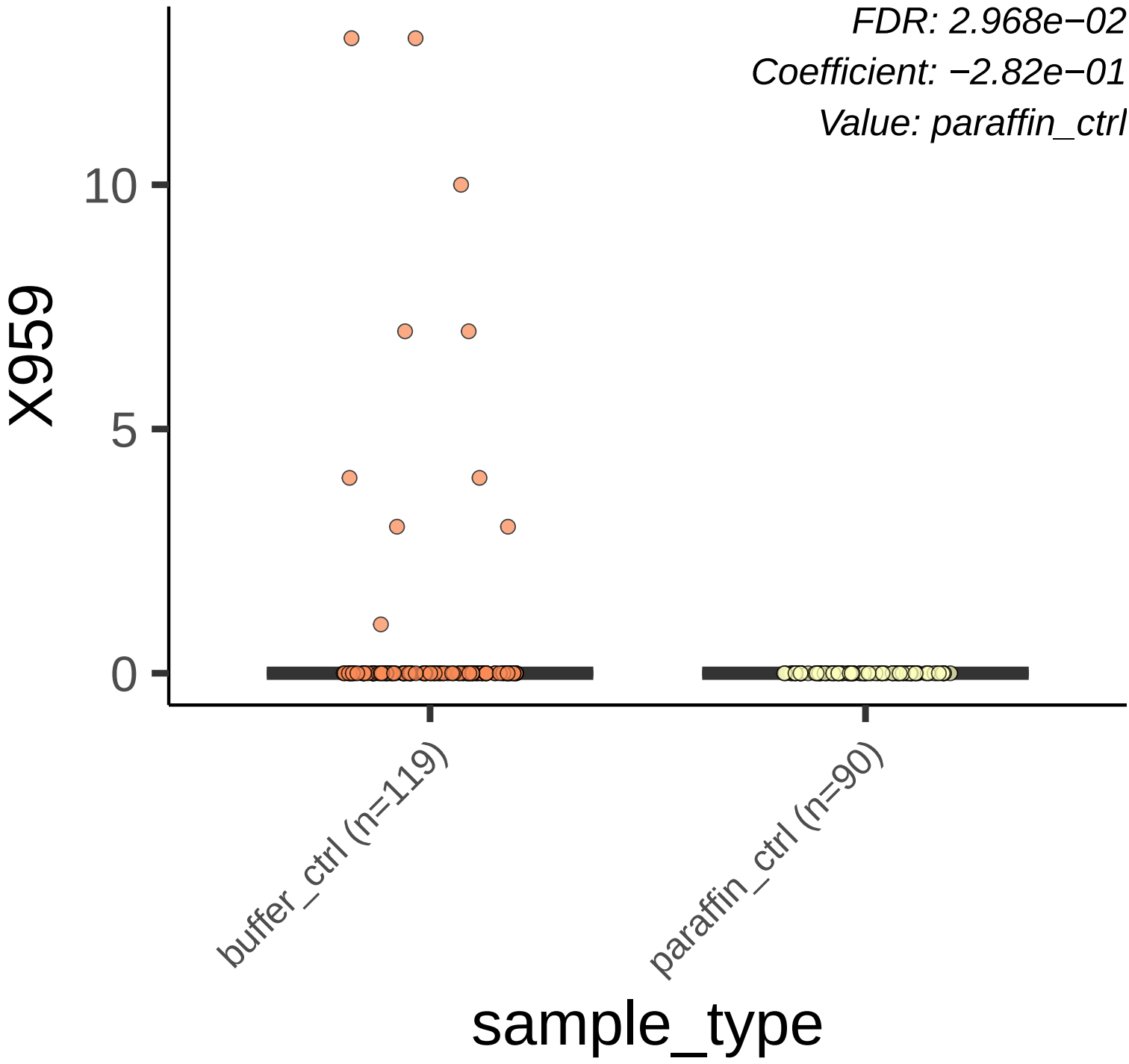
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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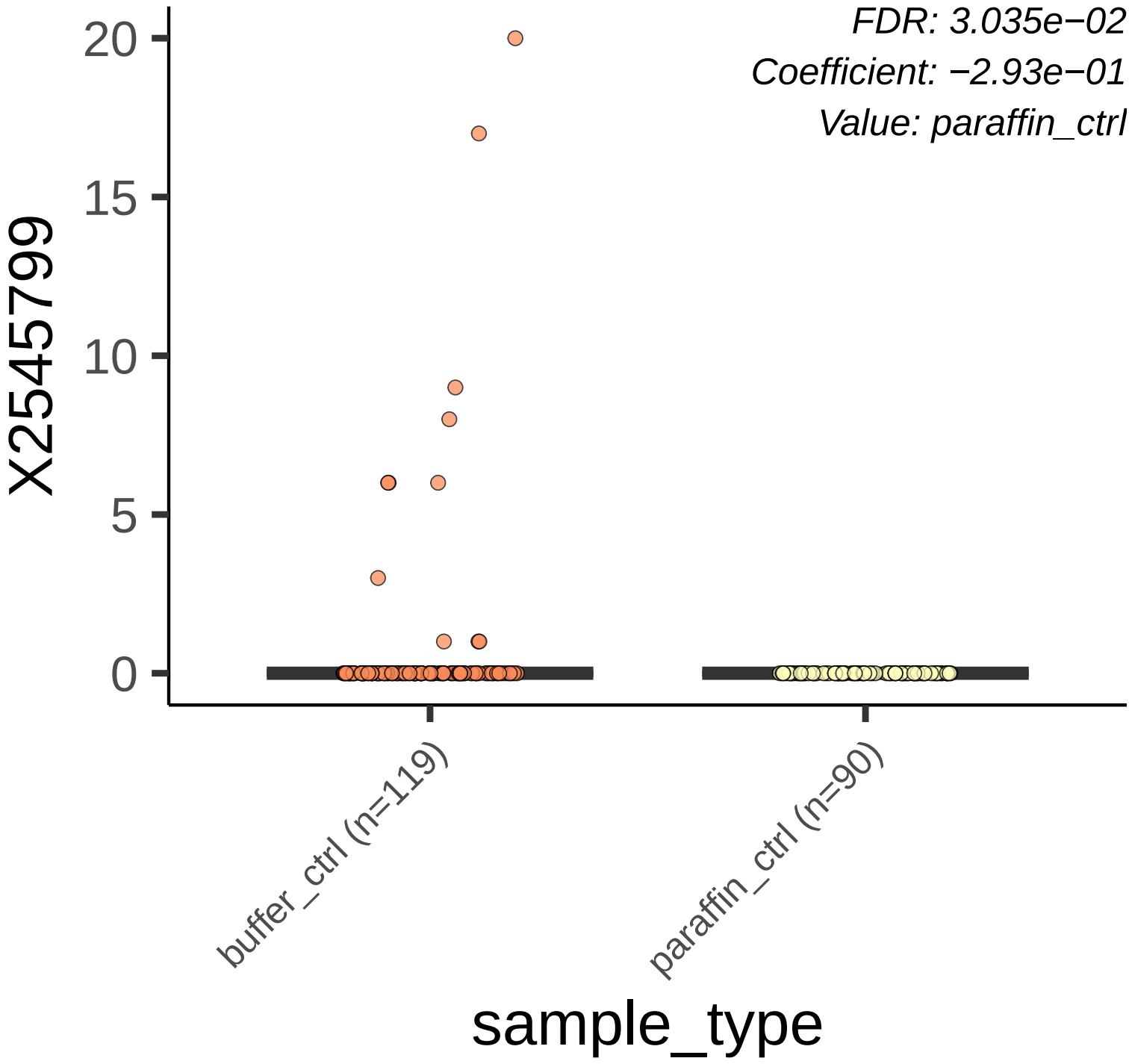
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.035e−02
Coefficient: −2.93e−01
Value: paraffin_ctrl
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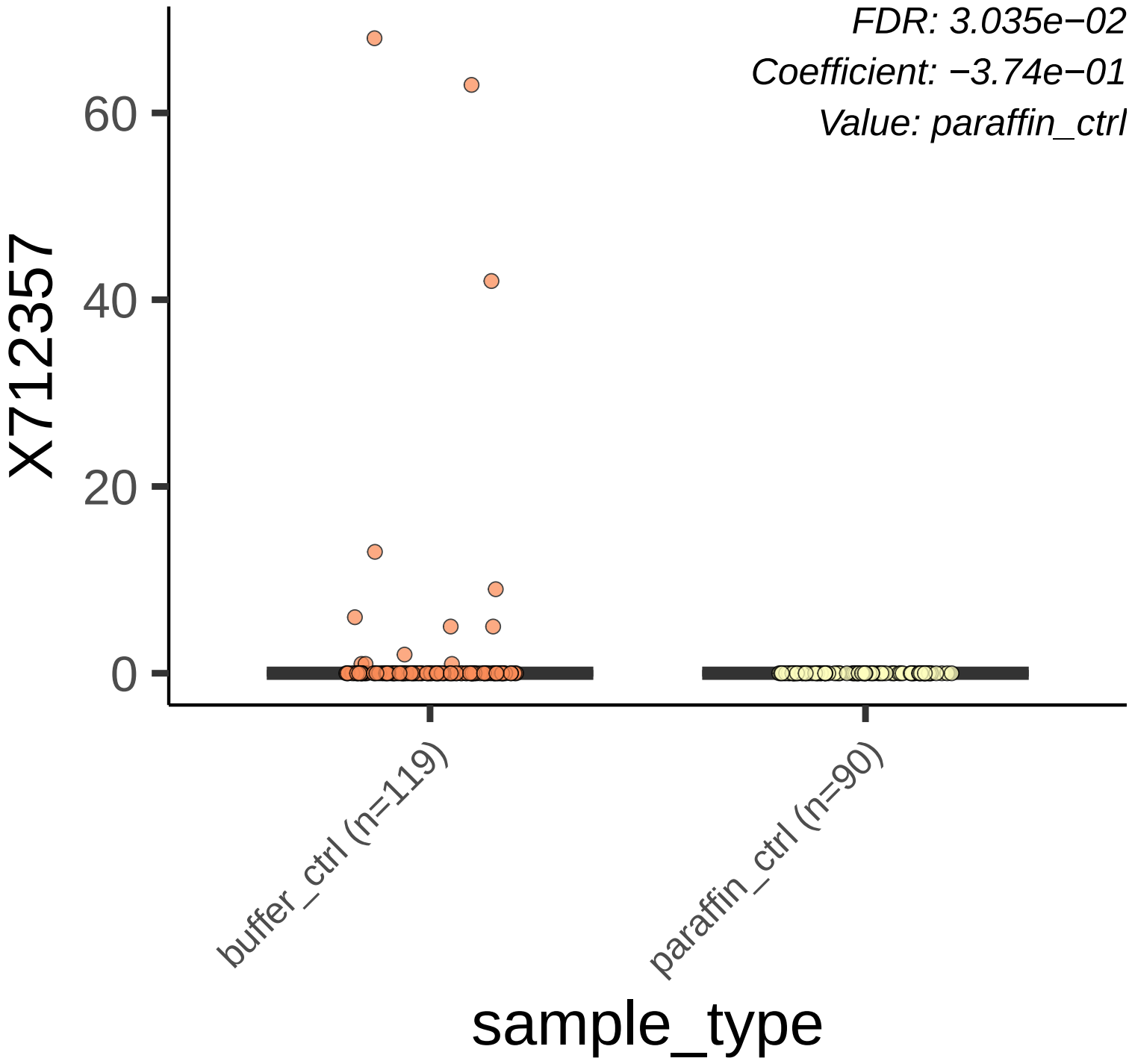
paraffin_ctrl (n=90)
sample_type


FDR: 3.035e−02
Coefficient: −3.74e−01
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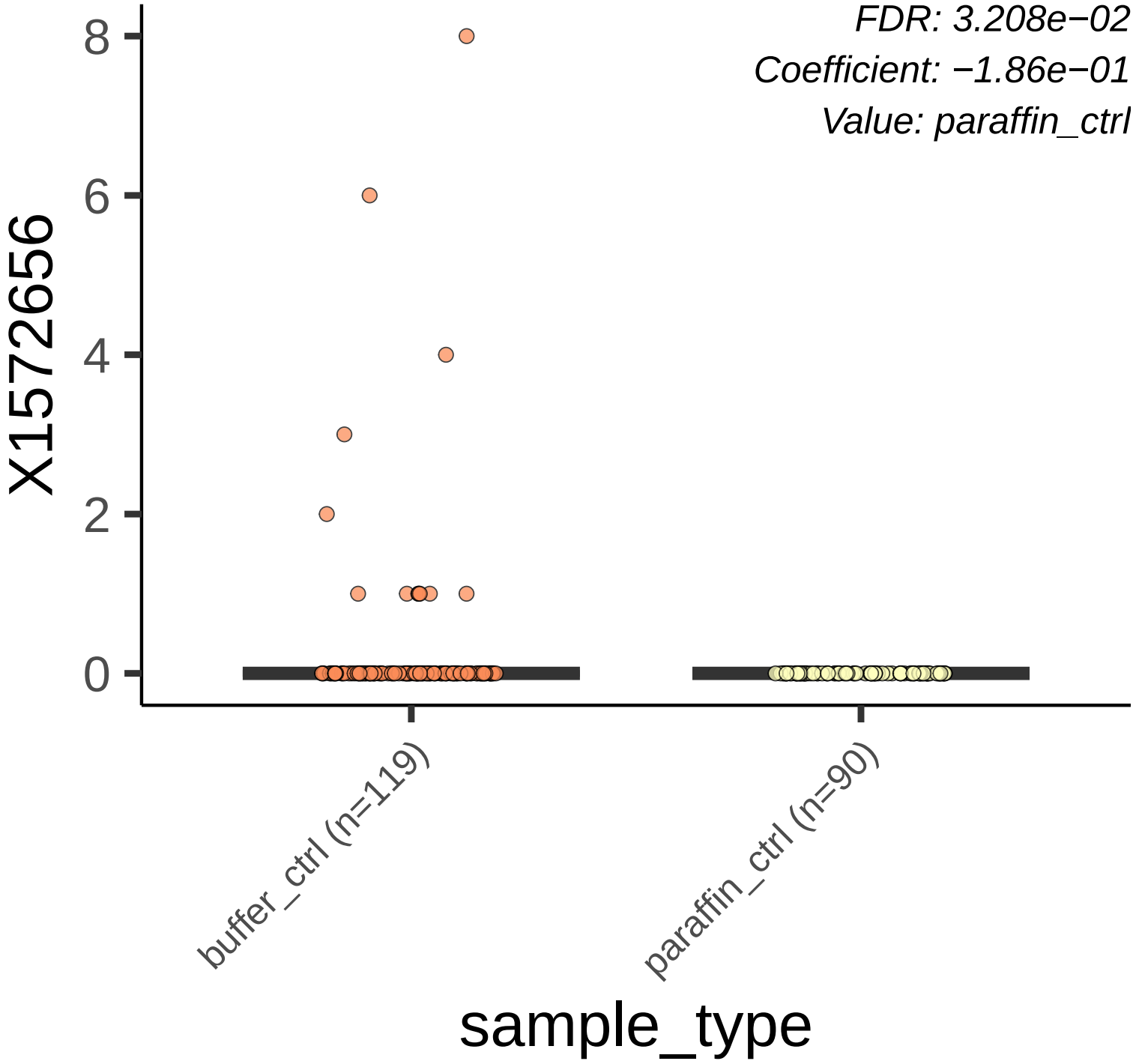
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.208e−02
Coefficient: −1.86e−01
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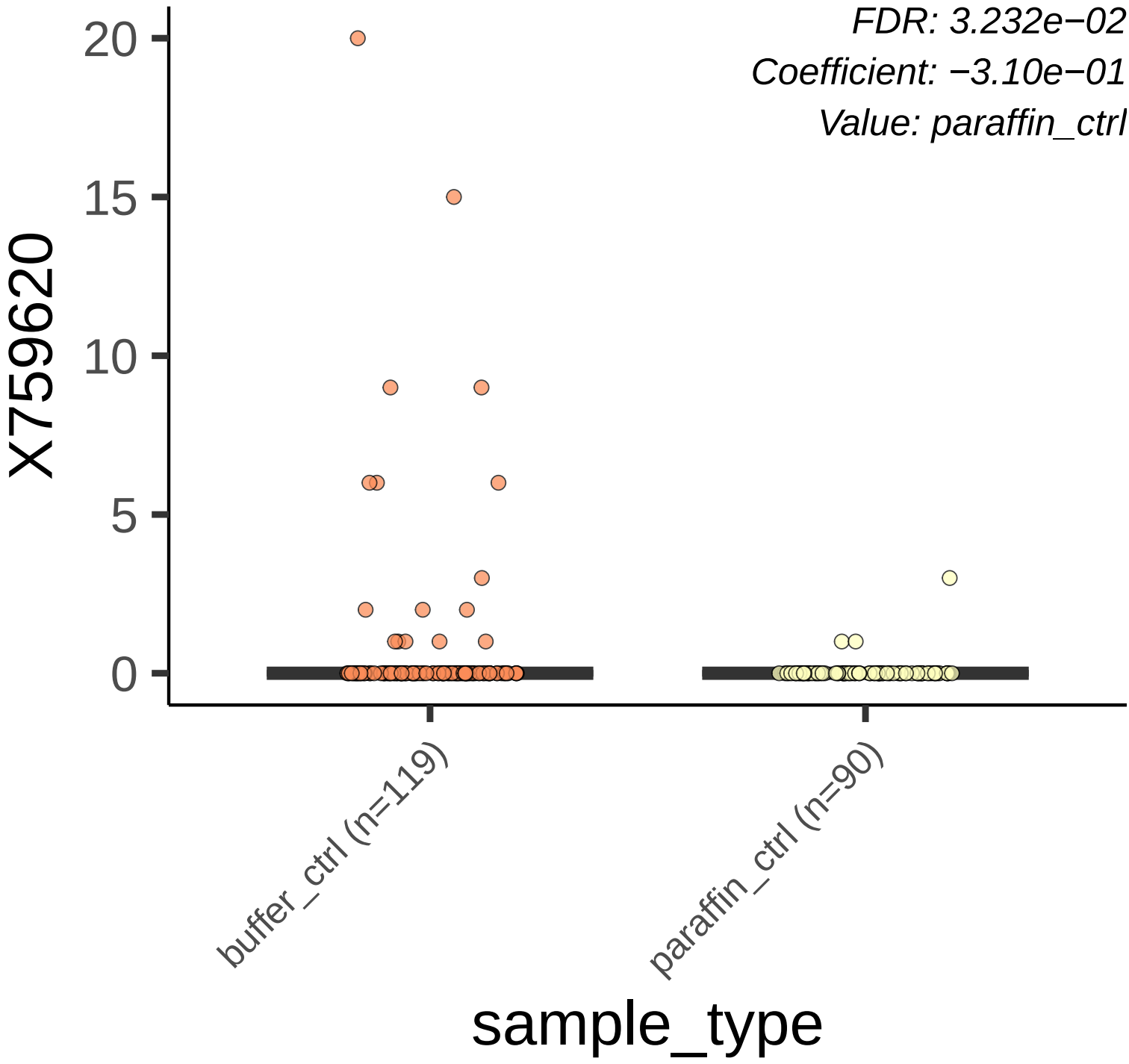
paraffin_ctrl (n=90)
sample_type


FDR: 3.232e−02
Coefficient: −3.10e−01
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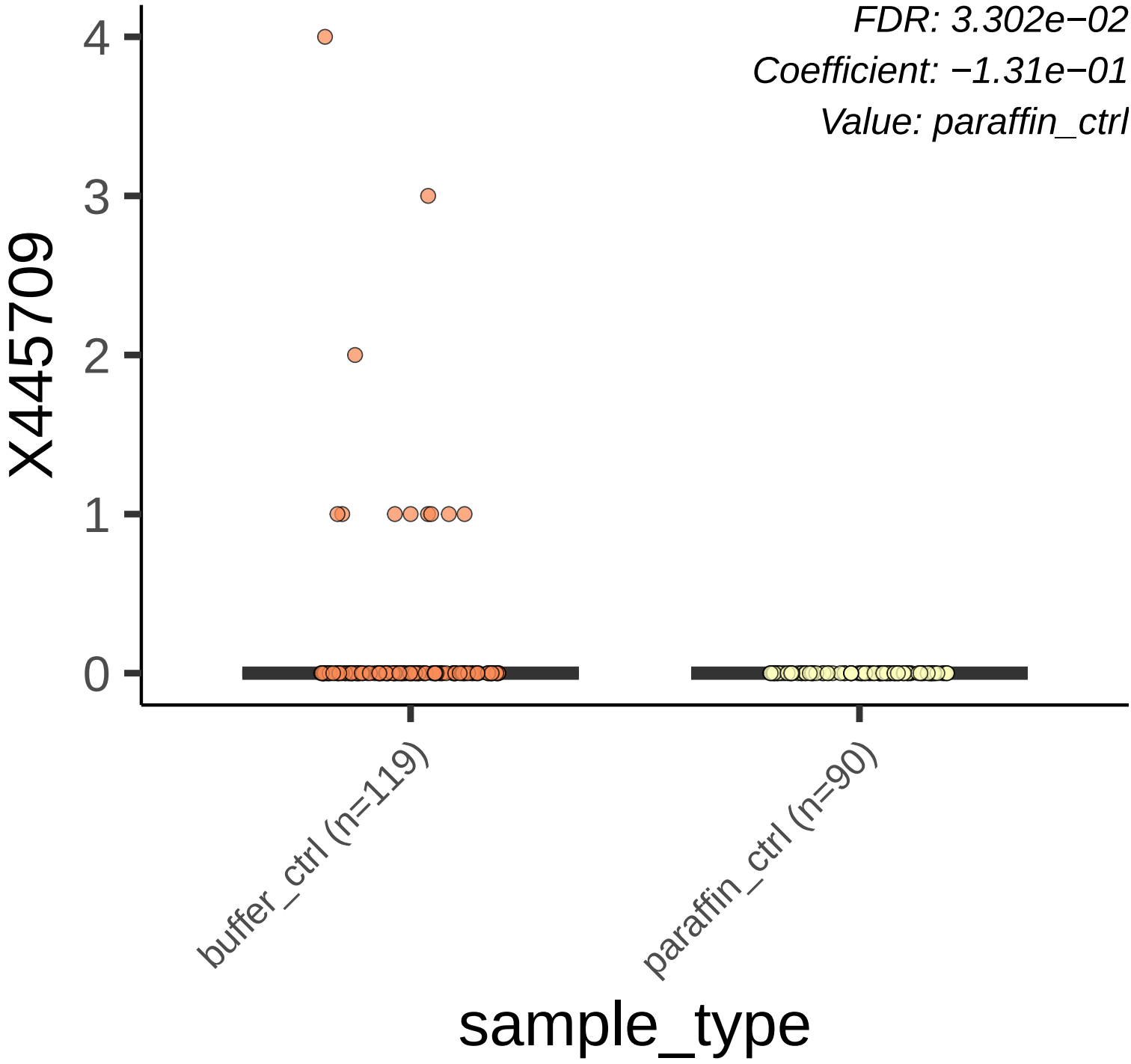
paraffin_ctrl (n=90)
sample_type


FDR: 3.302e−02
Coefficient: −1.31e−01
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1
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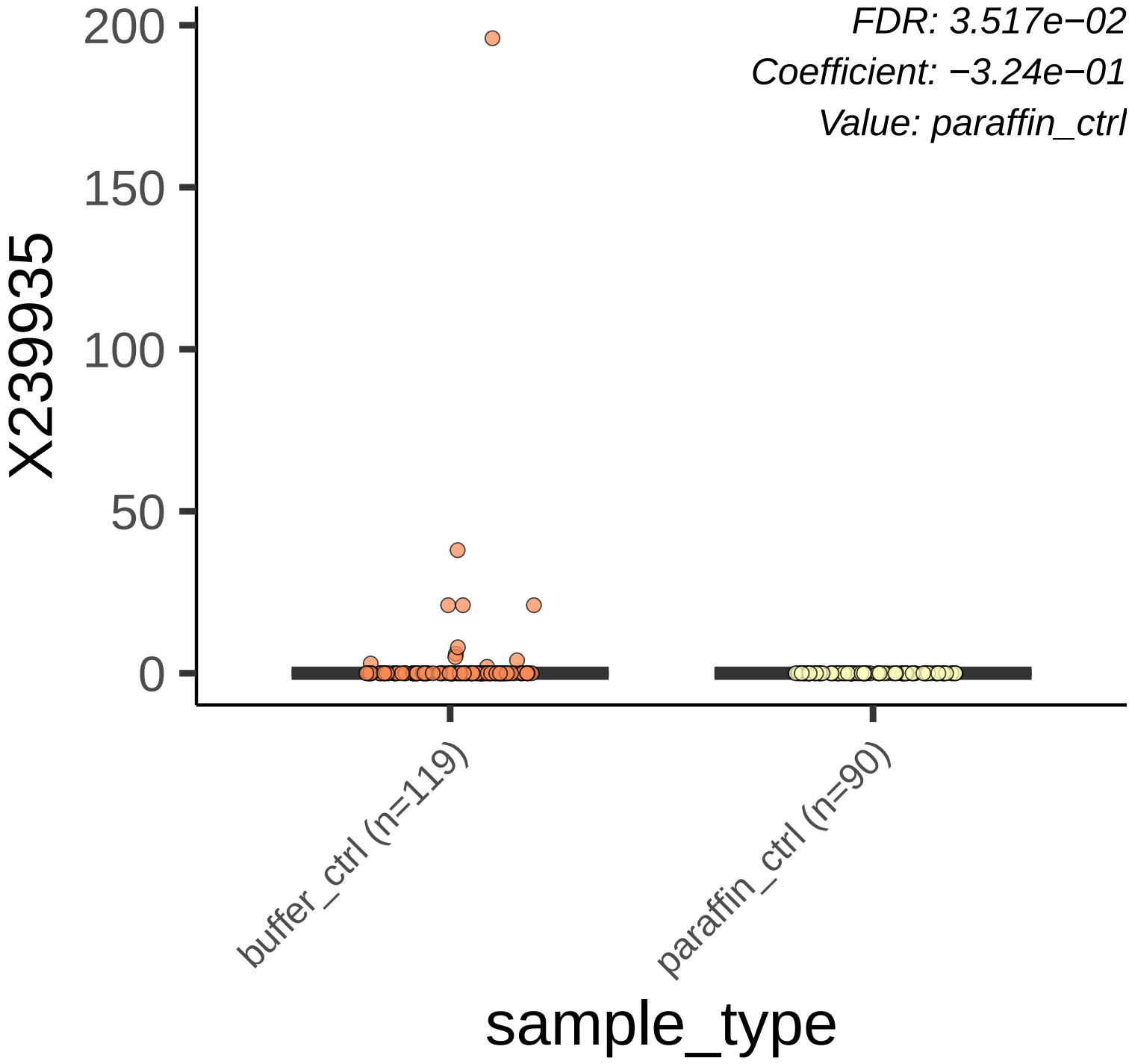
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.517e−02
Coefficient: −3.24e−01
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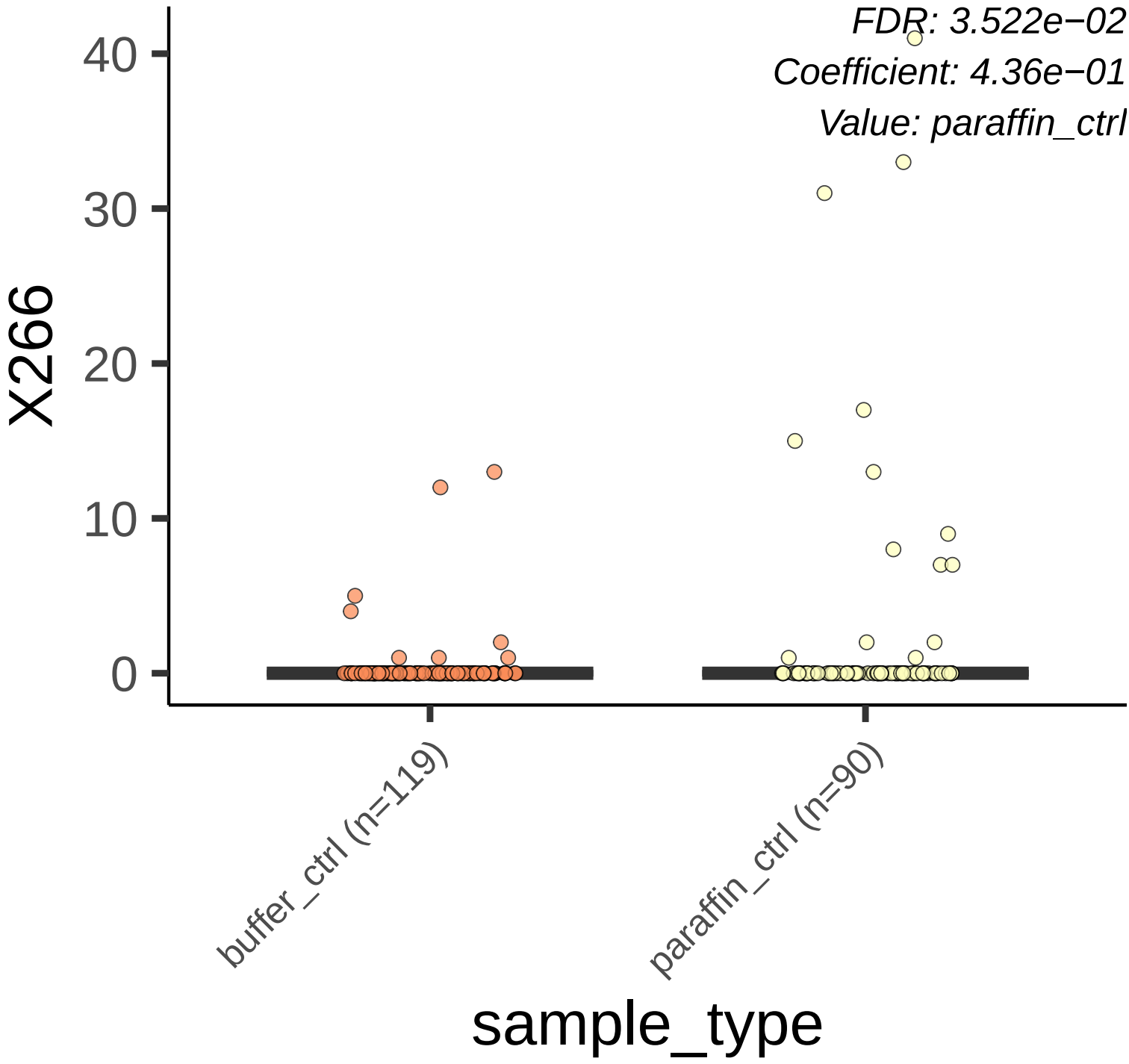
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.522e−02
Coefficient: 4.36e−01
Value: paraffin_ctrl
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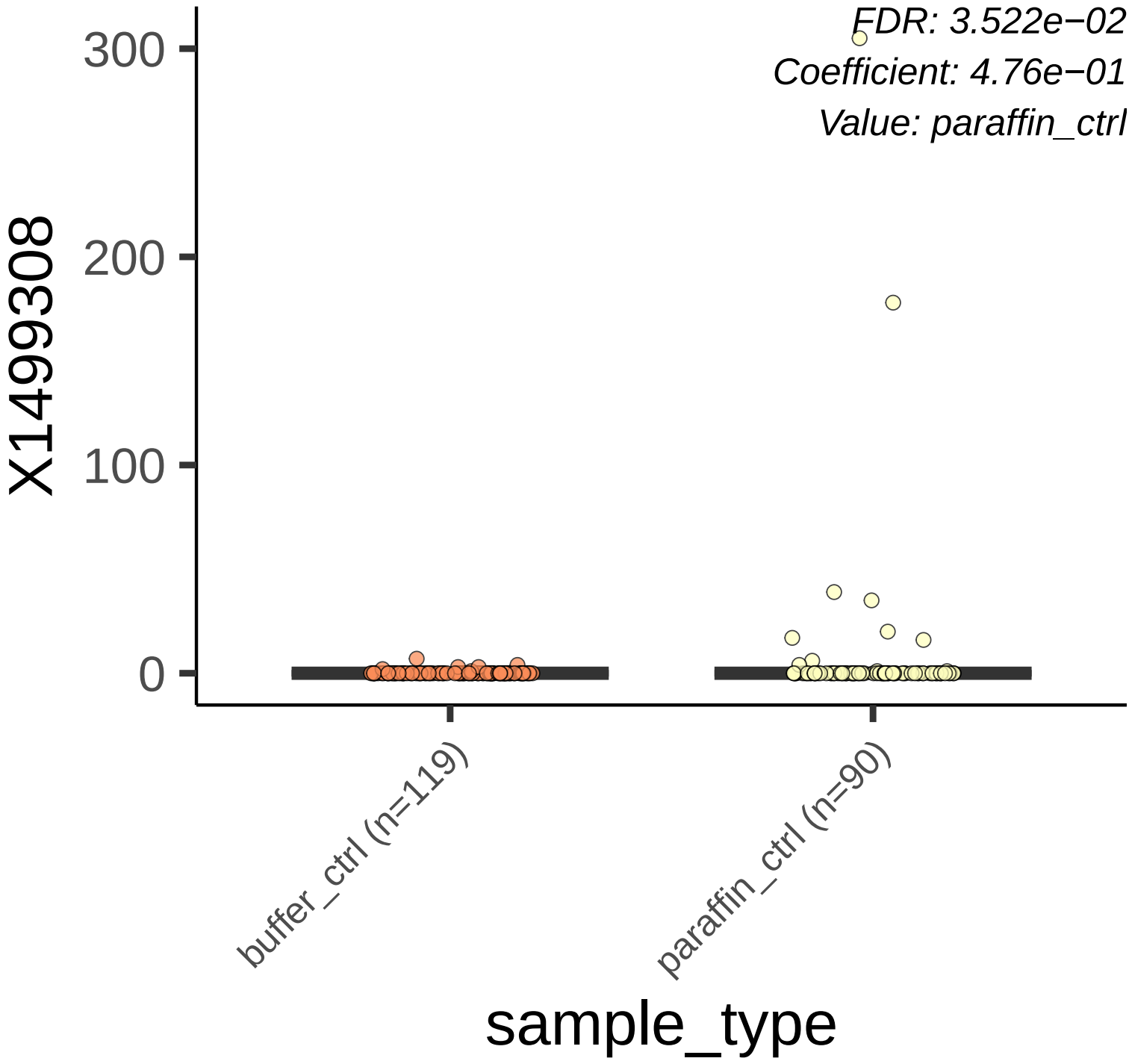
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.522e−02
Coefficient: 4.76e−01
Value: paraffin_ctrl
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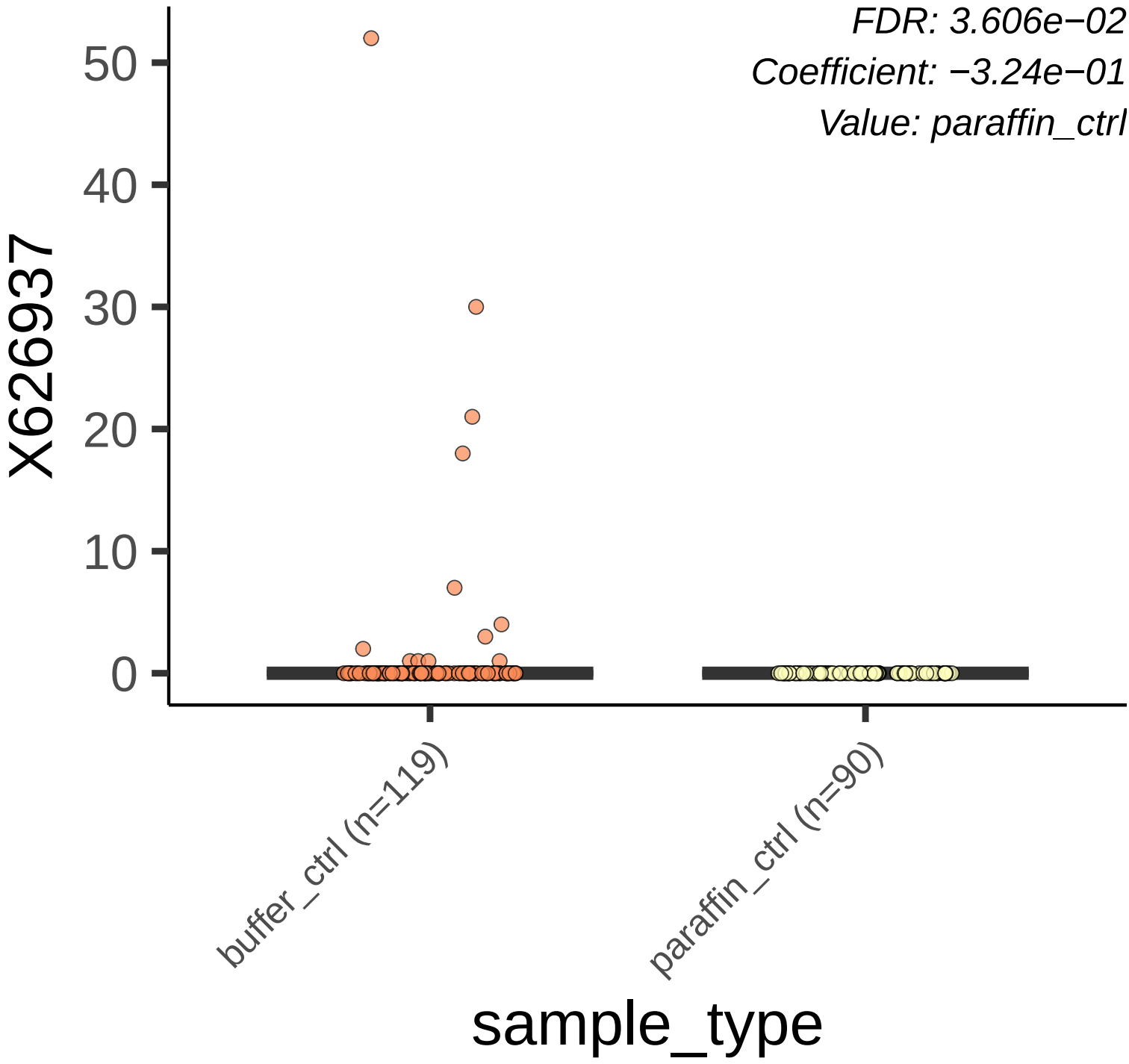
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.24e−01
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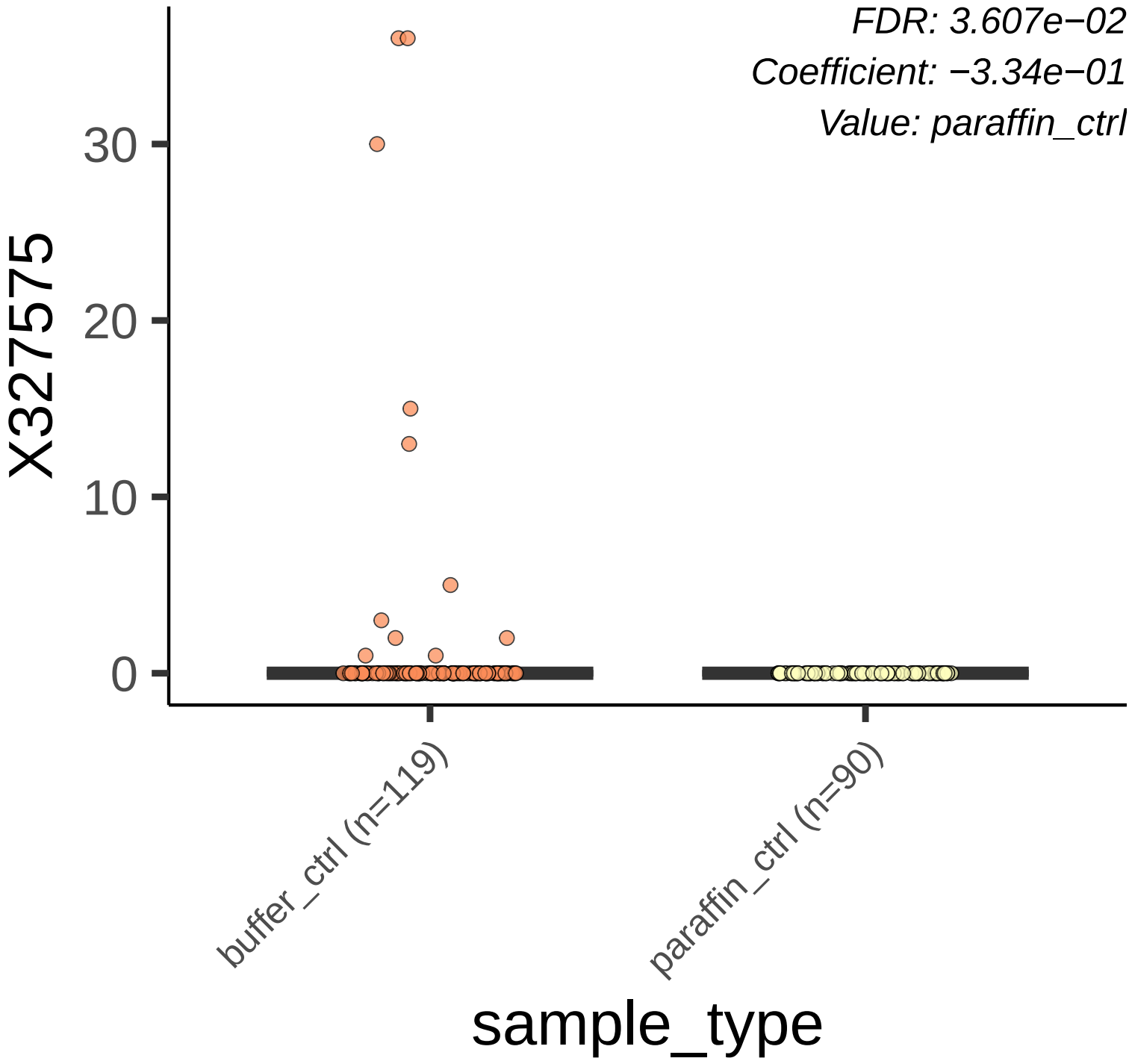
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.34e−01
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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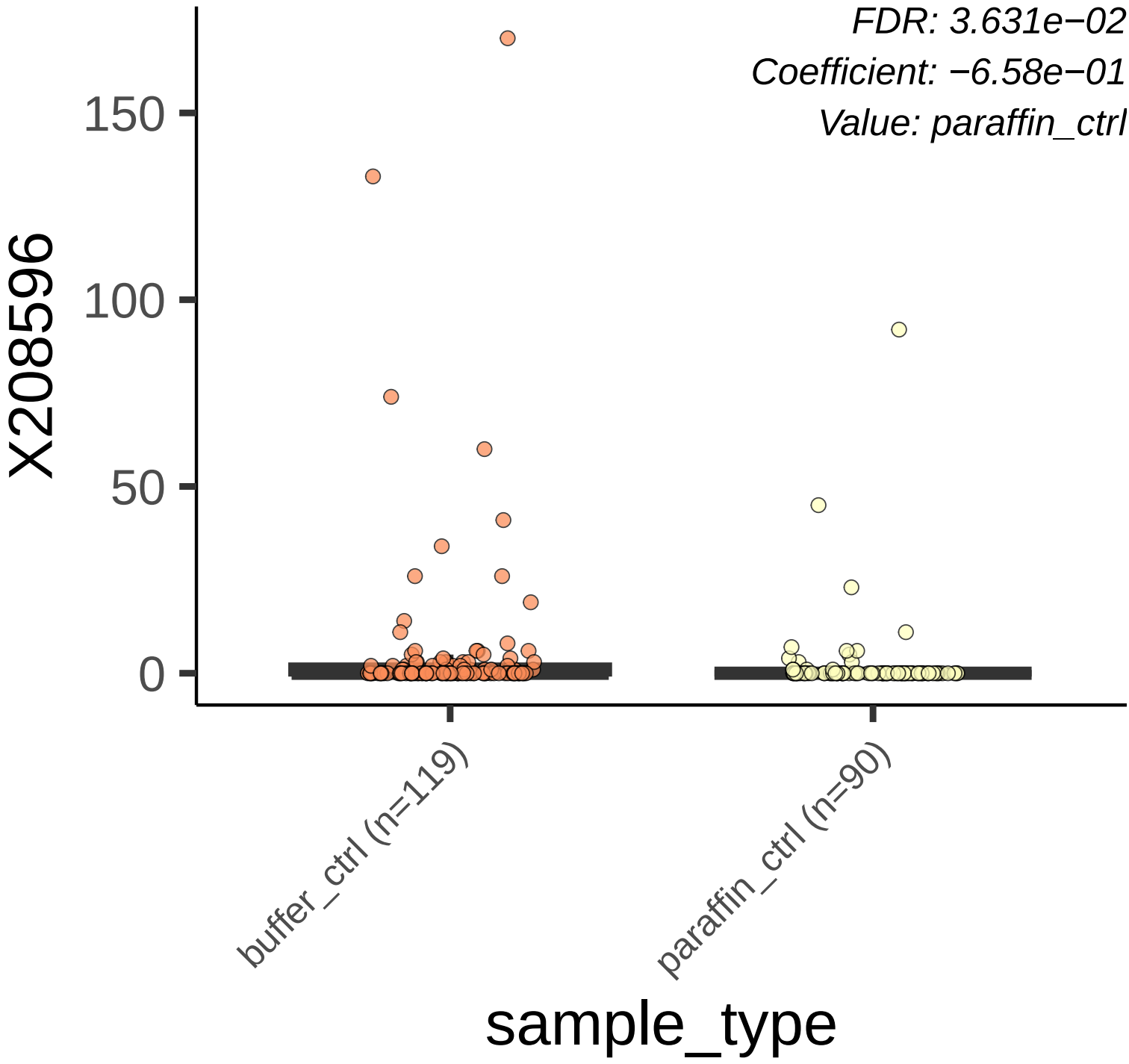
sample_type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Coefficient: −6.58e−01
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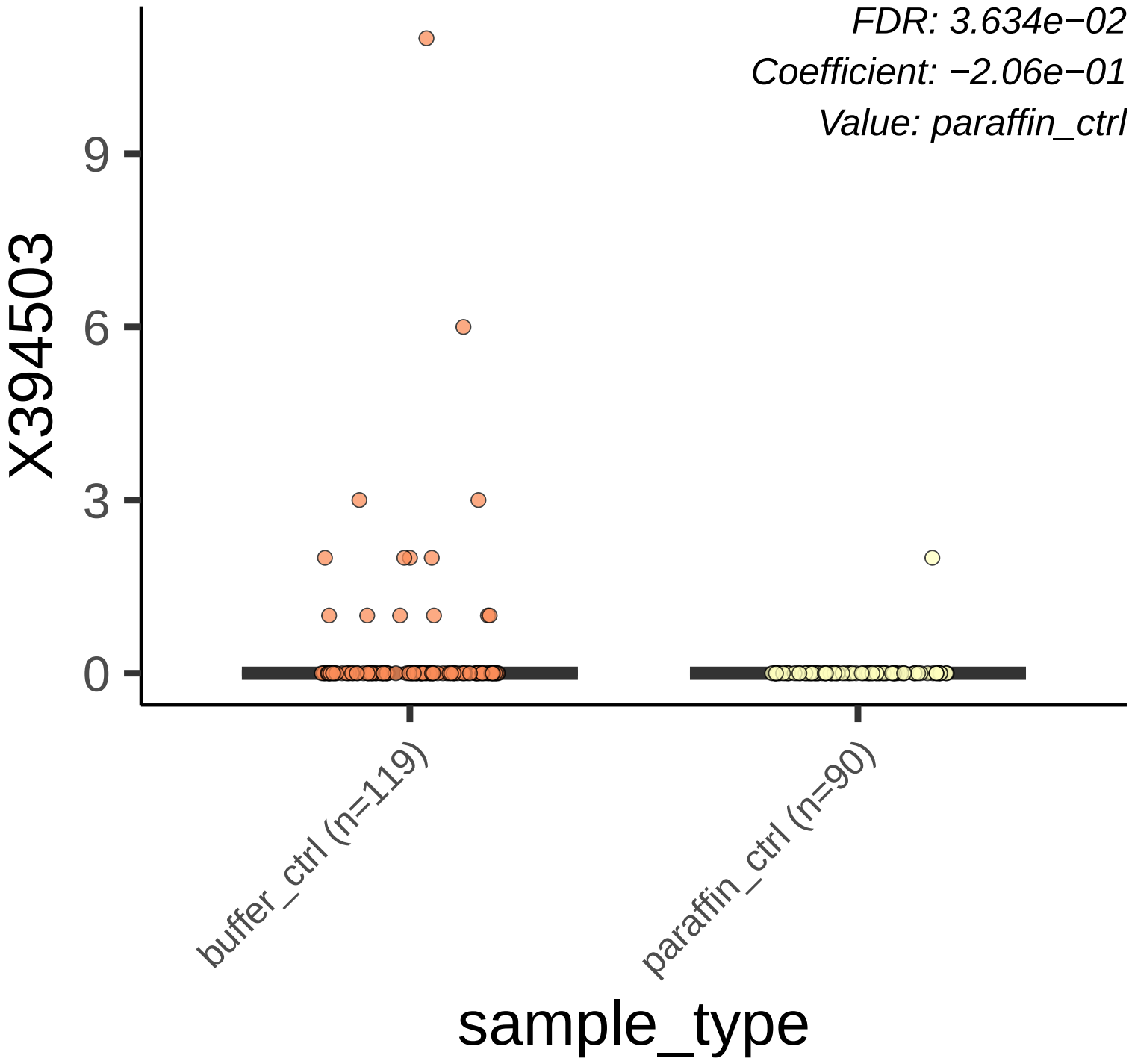
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.06e−01
Value: paraffin_ctrl
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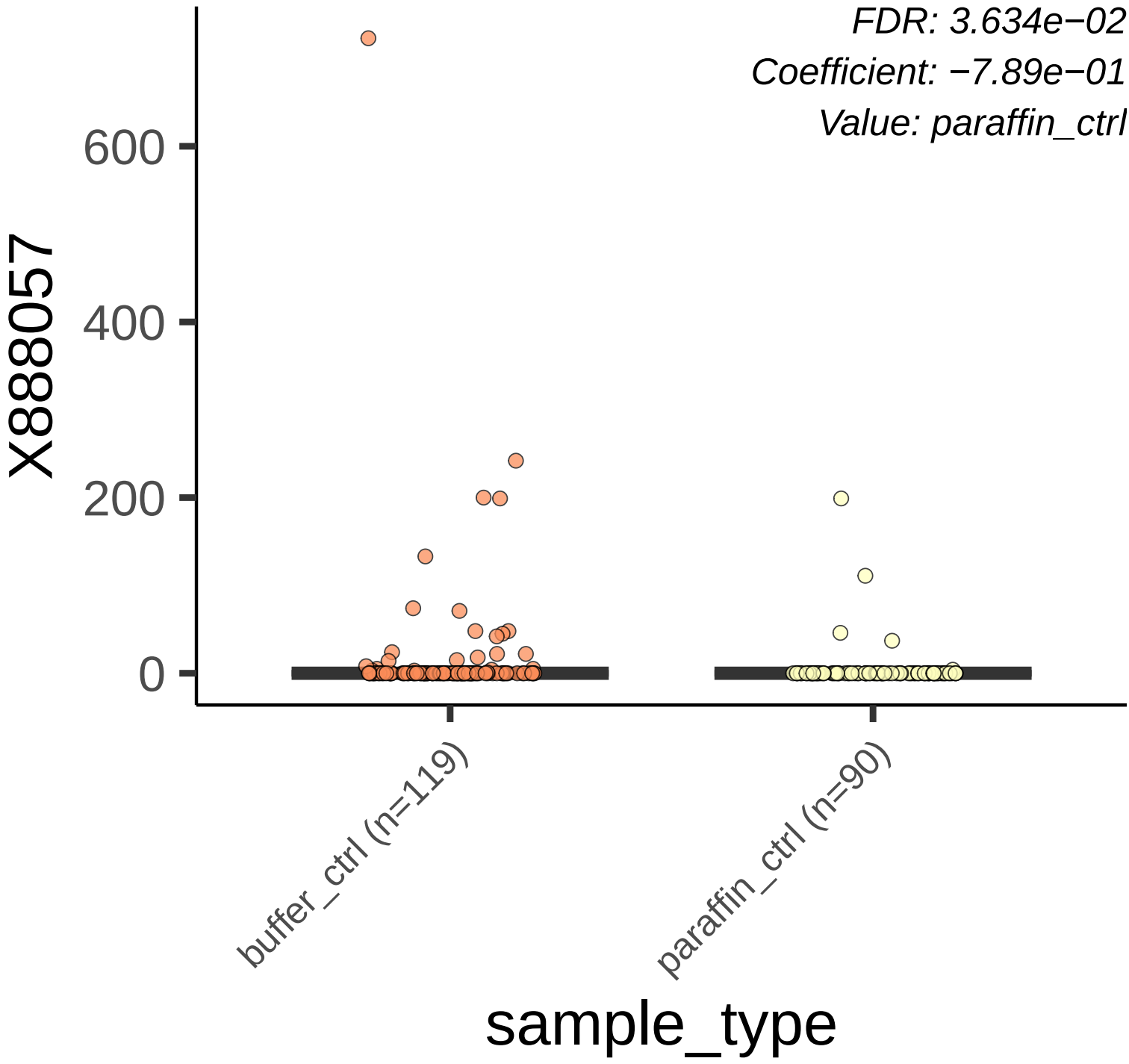
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.634e−02
Coefficient: −7.89e−01
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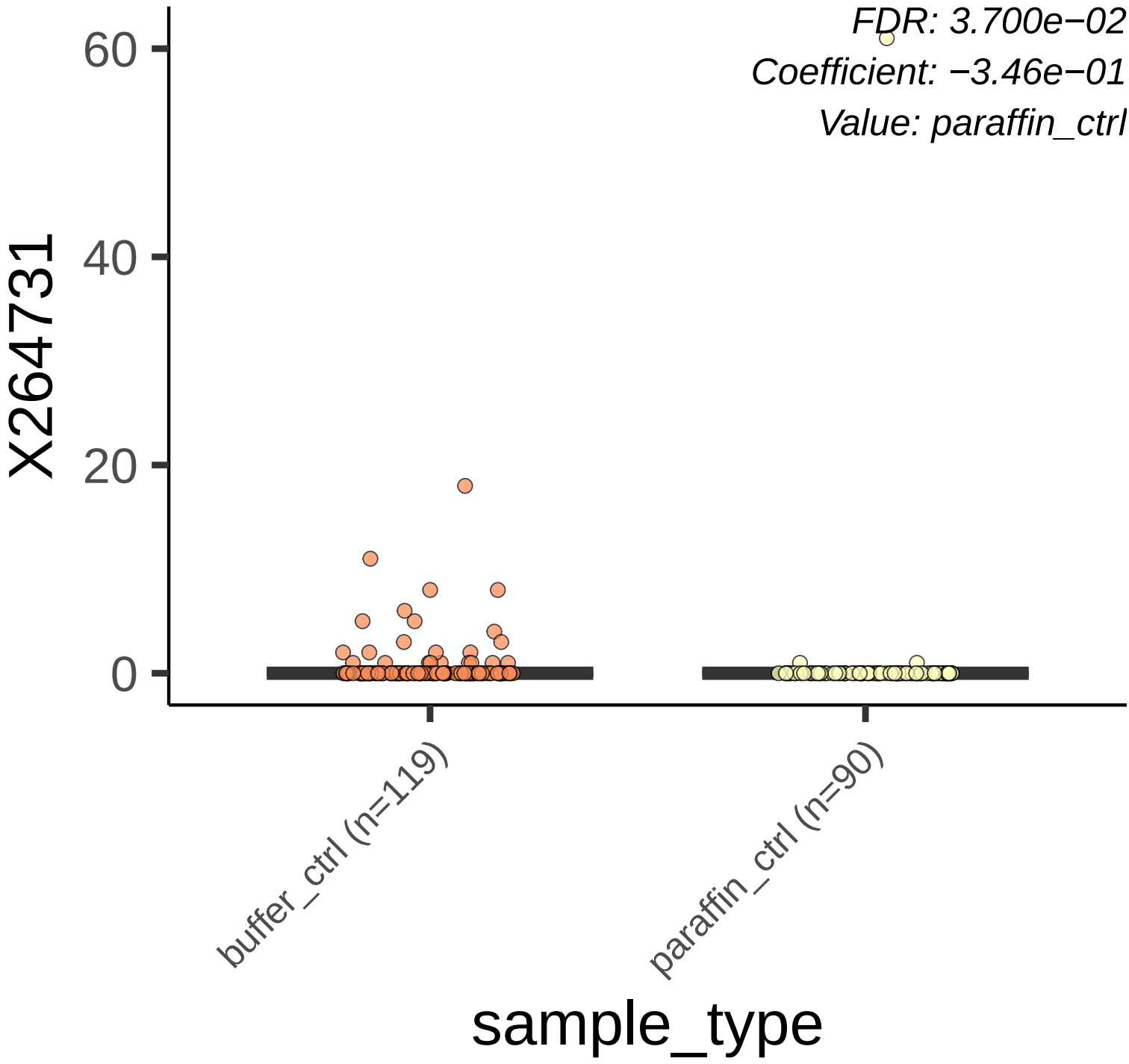
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.46e−01
Value: paraffin_ctrl
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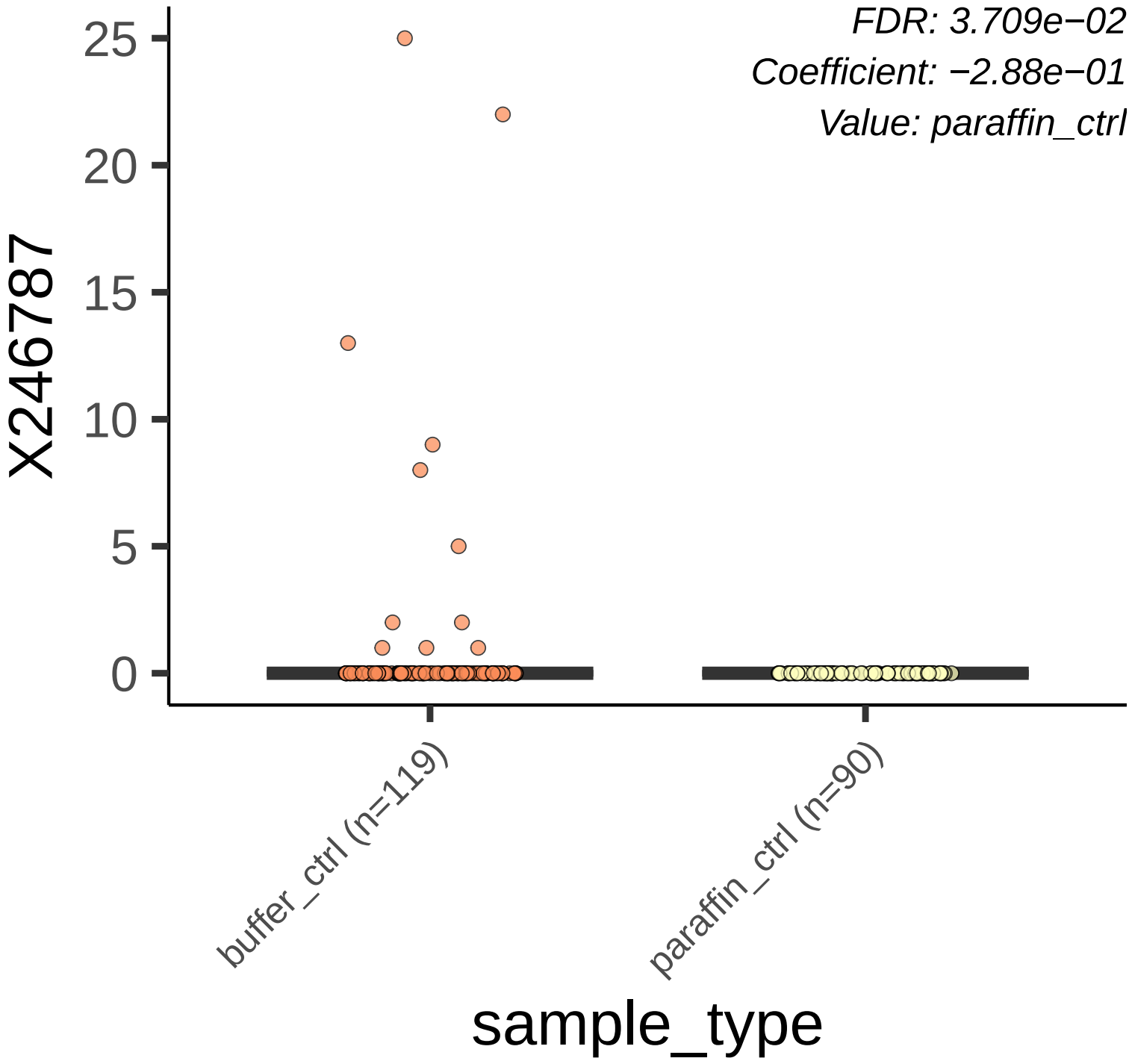
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.88e−01
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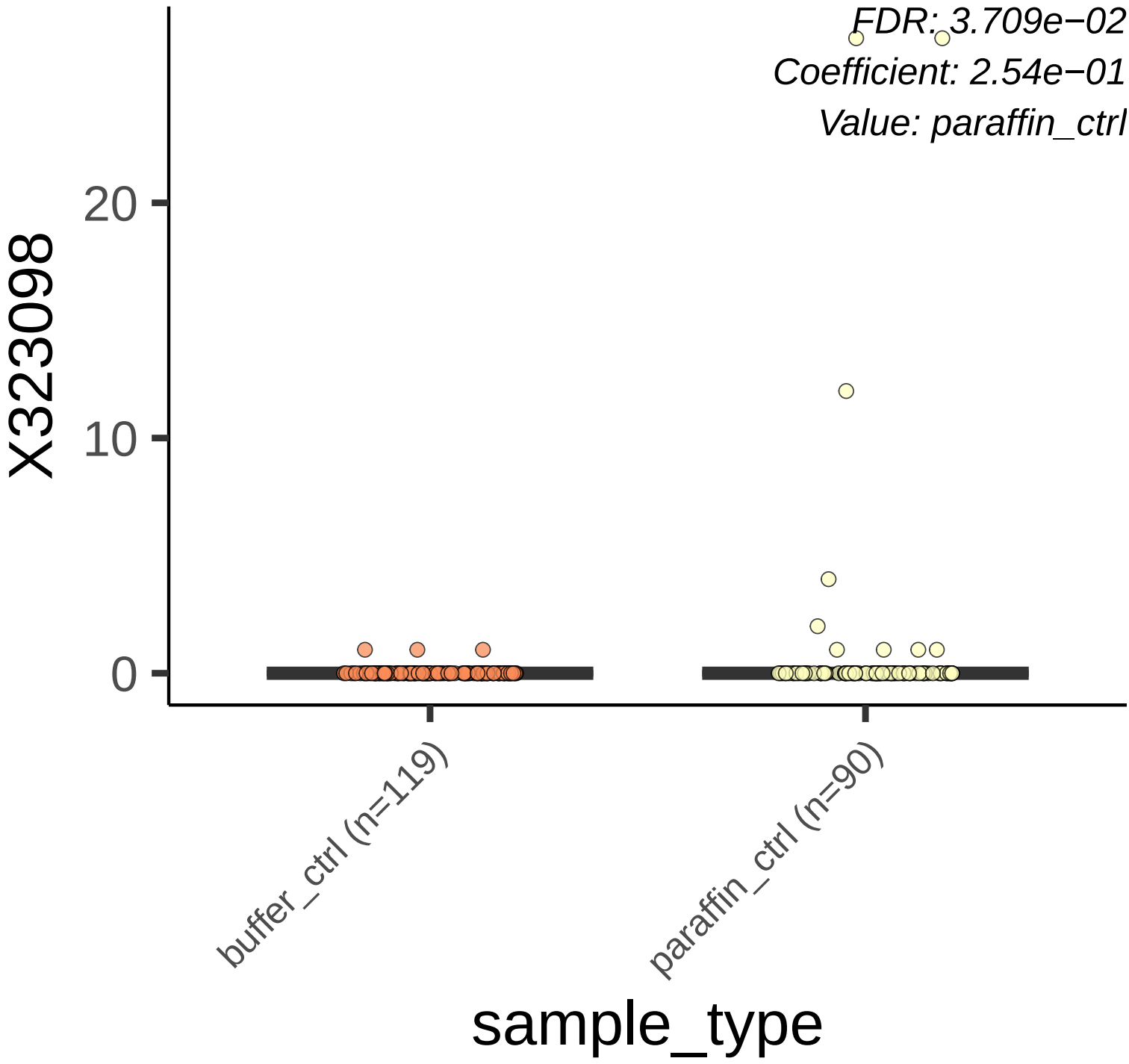
15
10
5
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.709e−02
Coefficient: 2.54e−01
Value: paraffin_ctrl
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10
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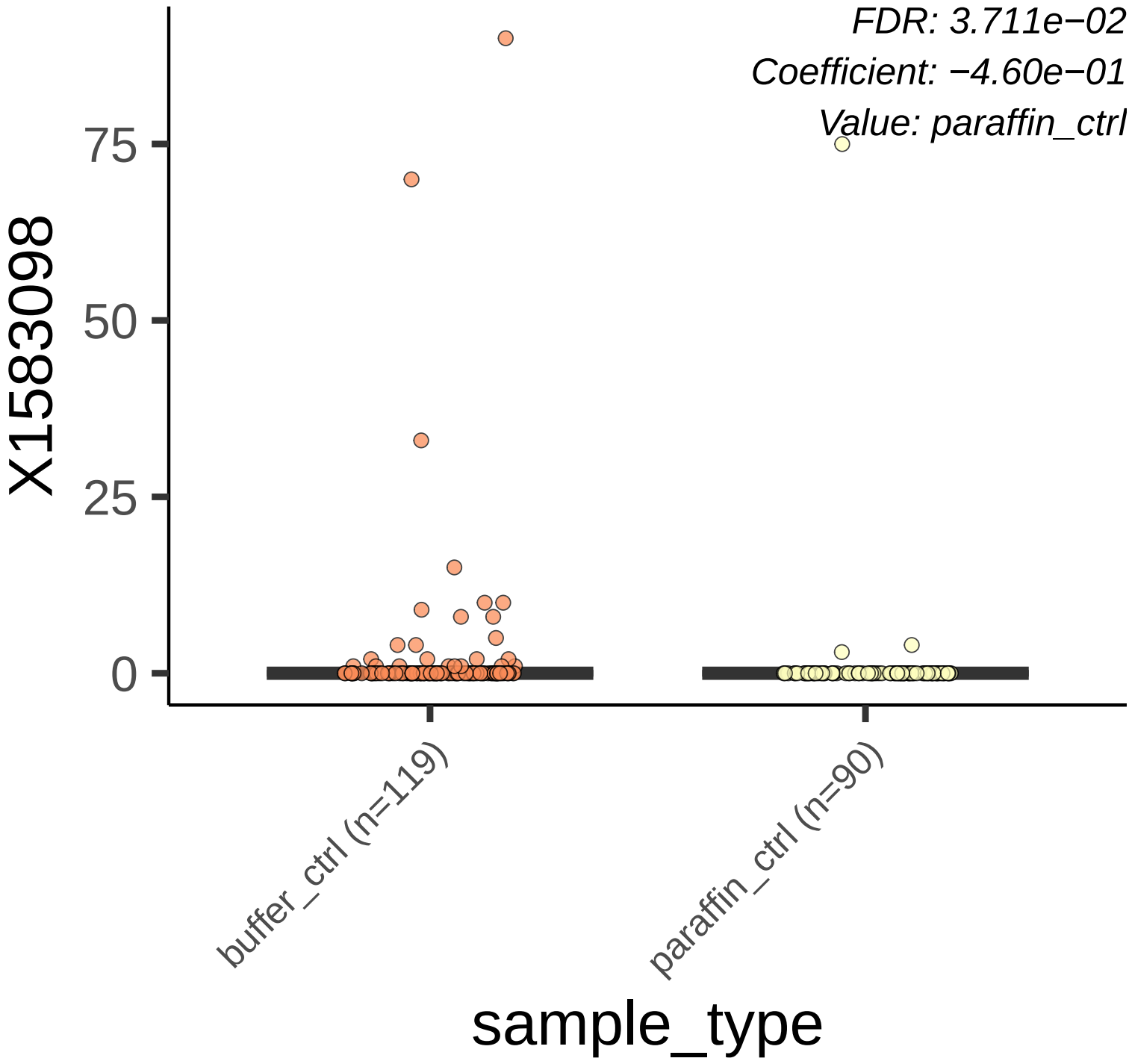
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.711e−02
Coefficient: −4.60e−01
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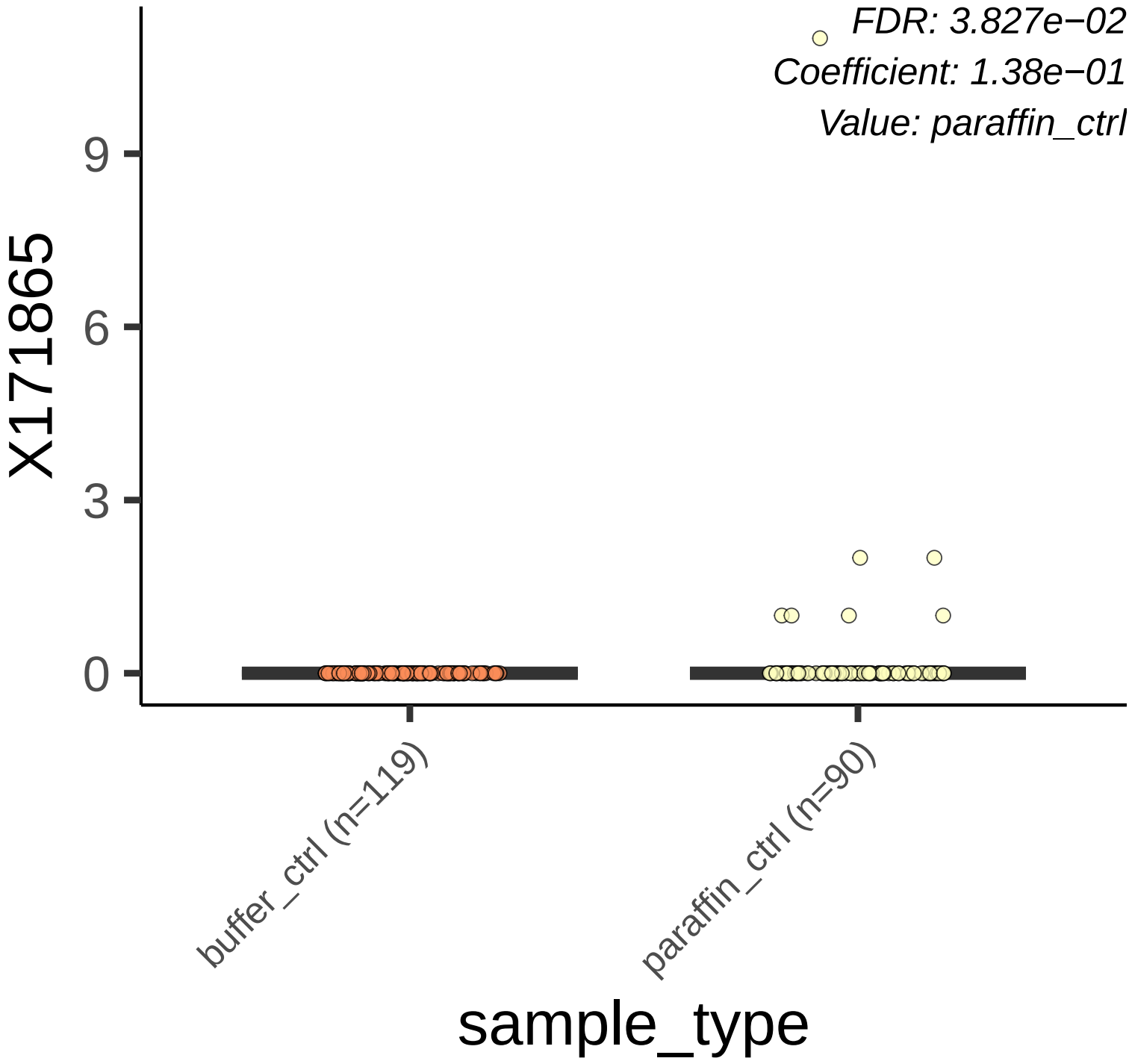
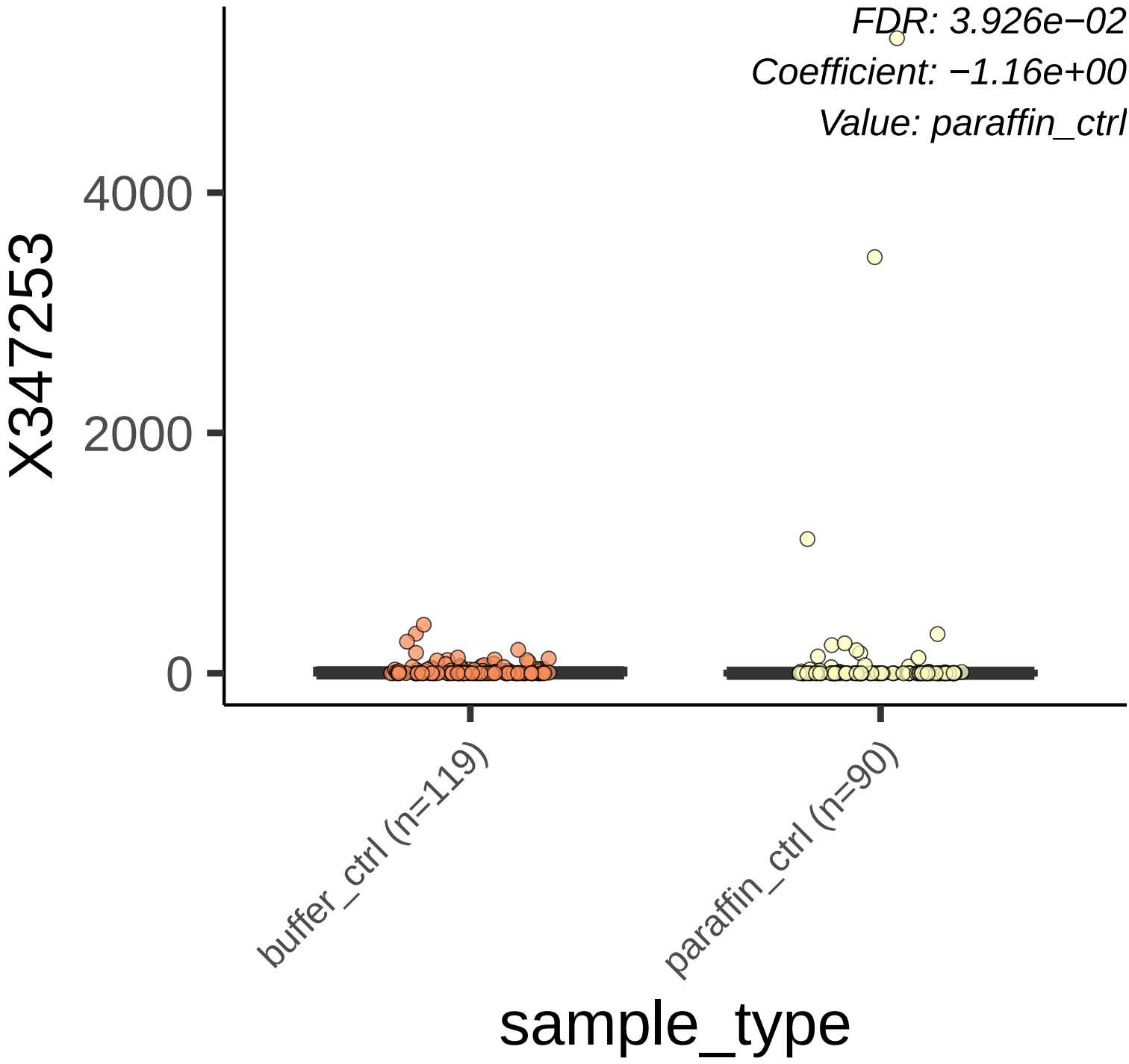
25
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 3.827e−02
Coefficient: 1.38e−01
Value: paraffin_ctrl
X171865
9
6
3
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.16e+00
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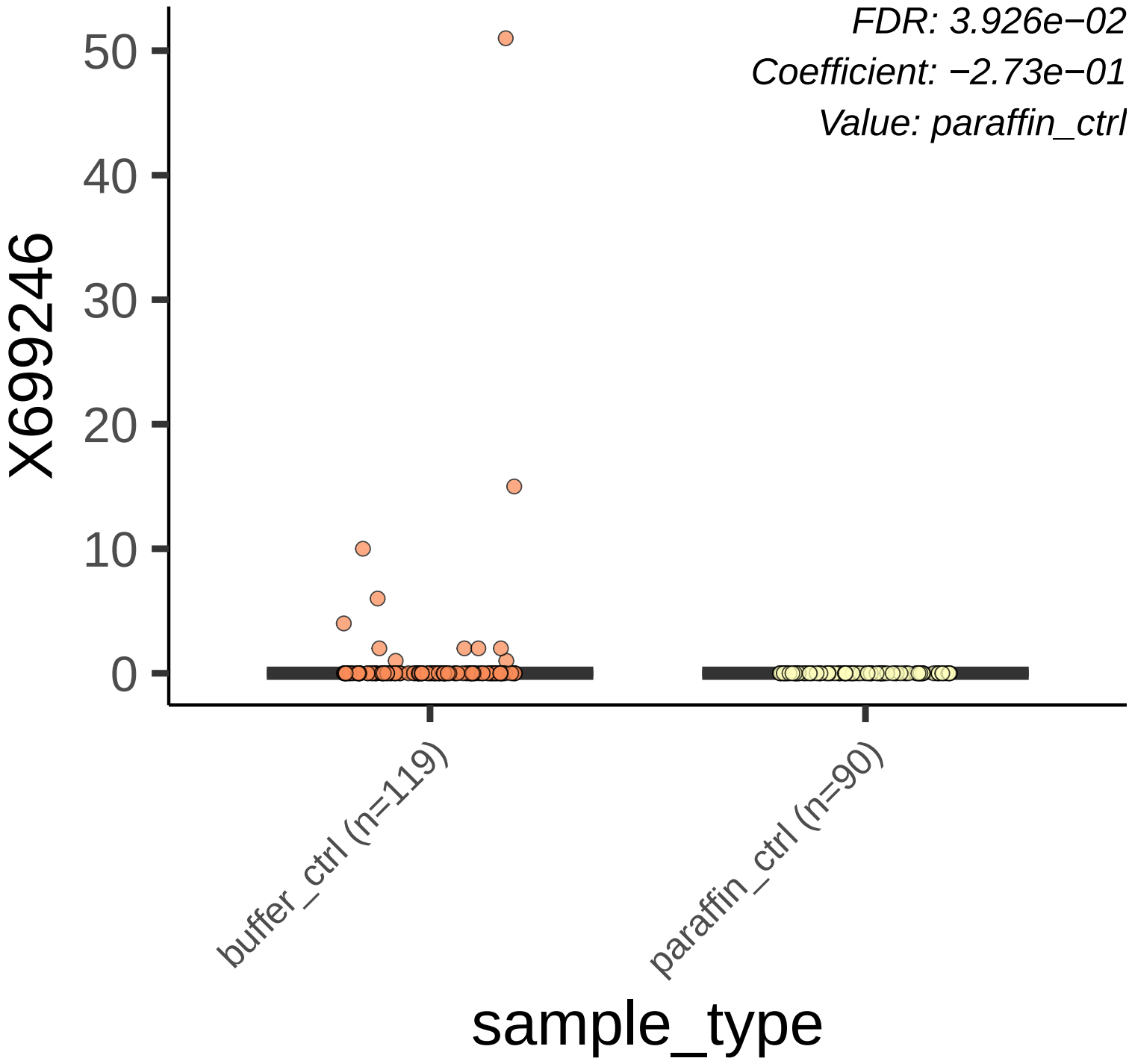
sample_type


FDR: 3.926e−02
Coefficient: −2.73e−01
Value: paraffin_ctrl
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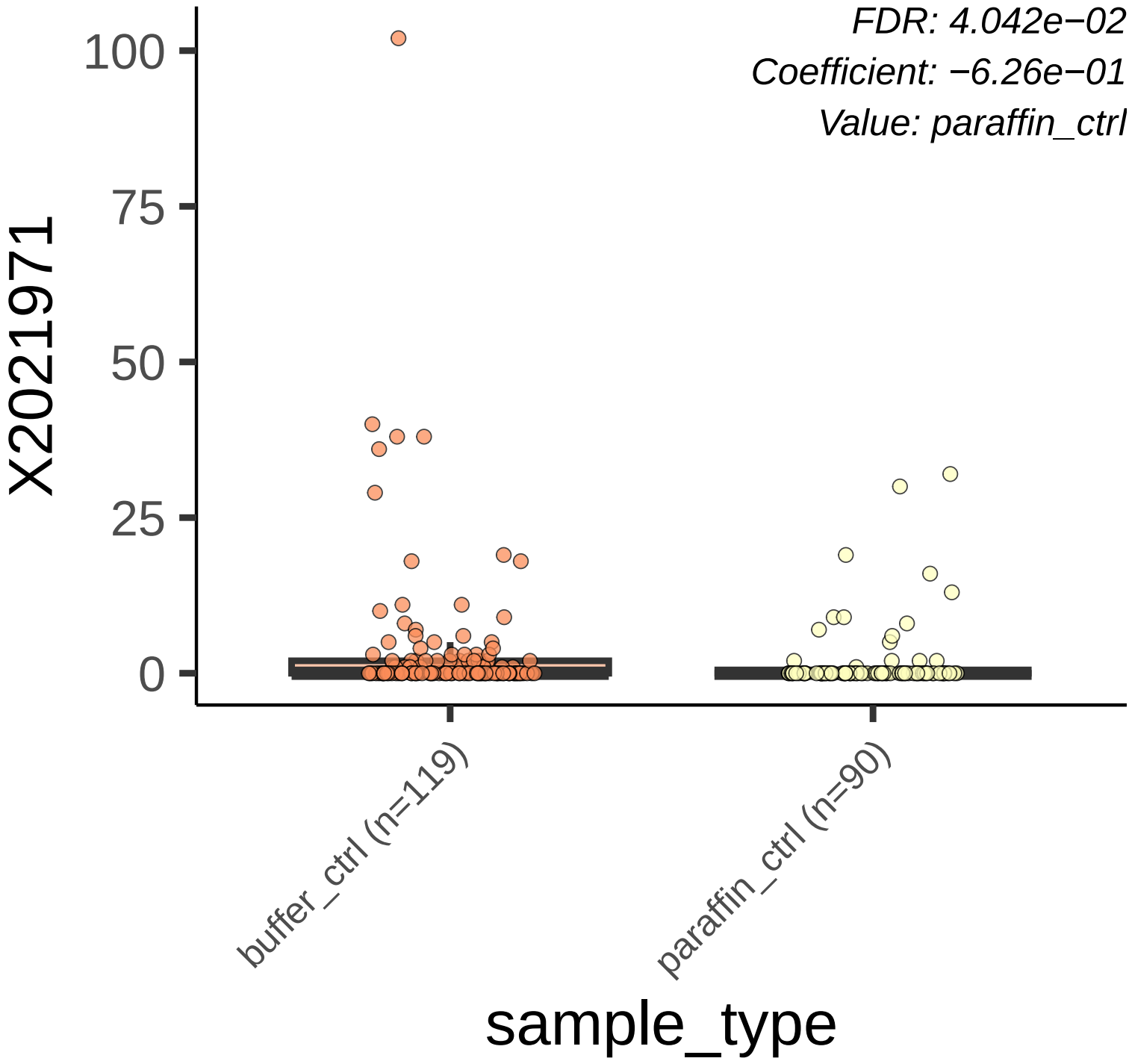
paraffin_ctrl (n=90)
sample_type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Coefficient: −6.26e−01
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buffer_ctrl (n=119)
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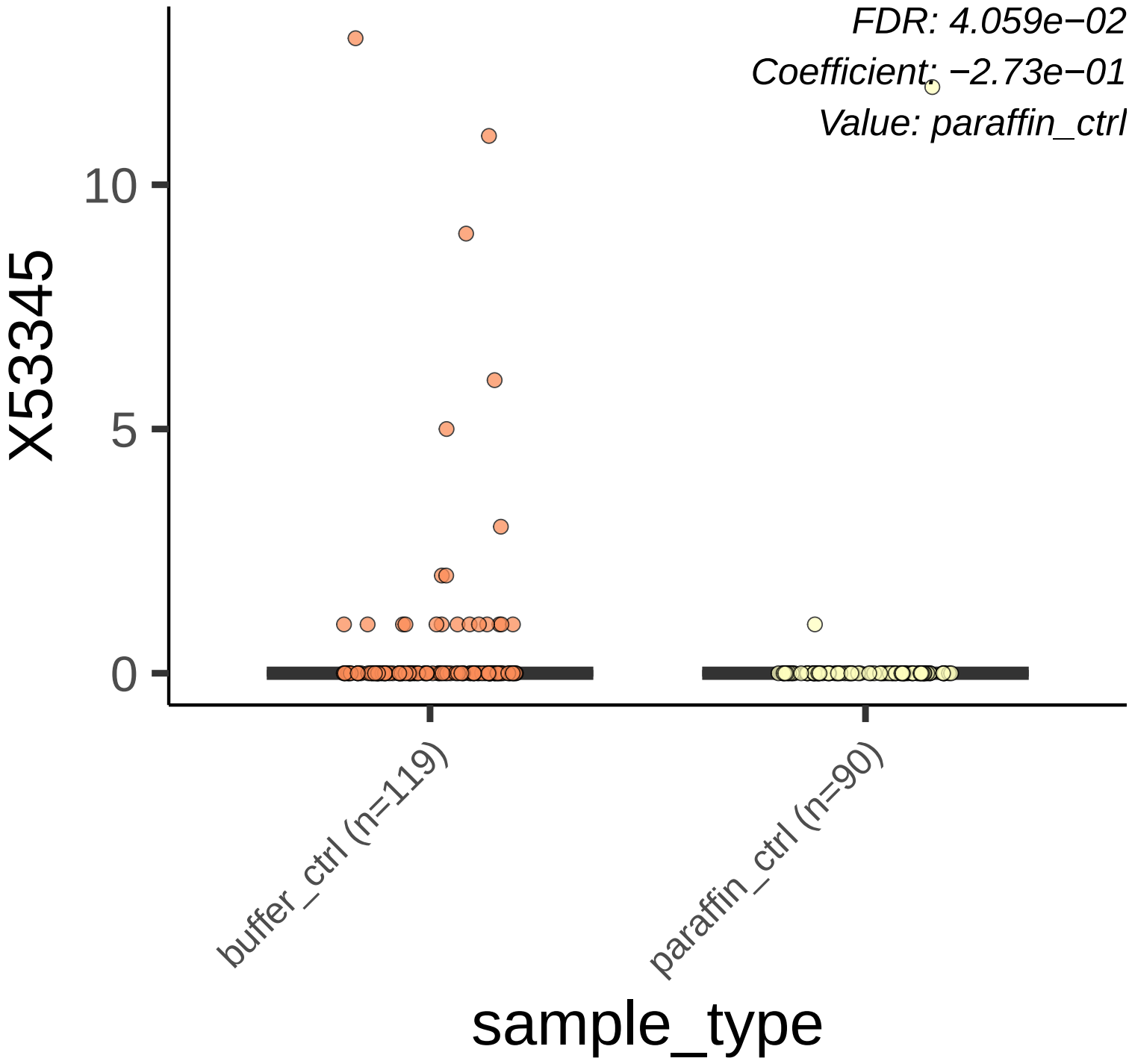
sample_type


FDR: 4.059e−02
Coefficient: −2.73e−01
Value: paraffin_ctrl
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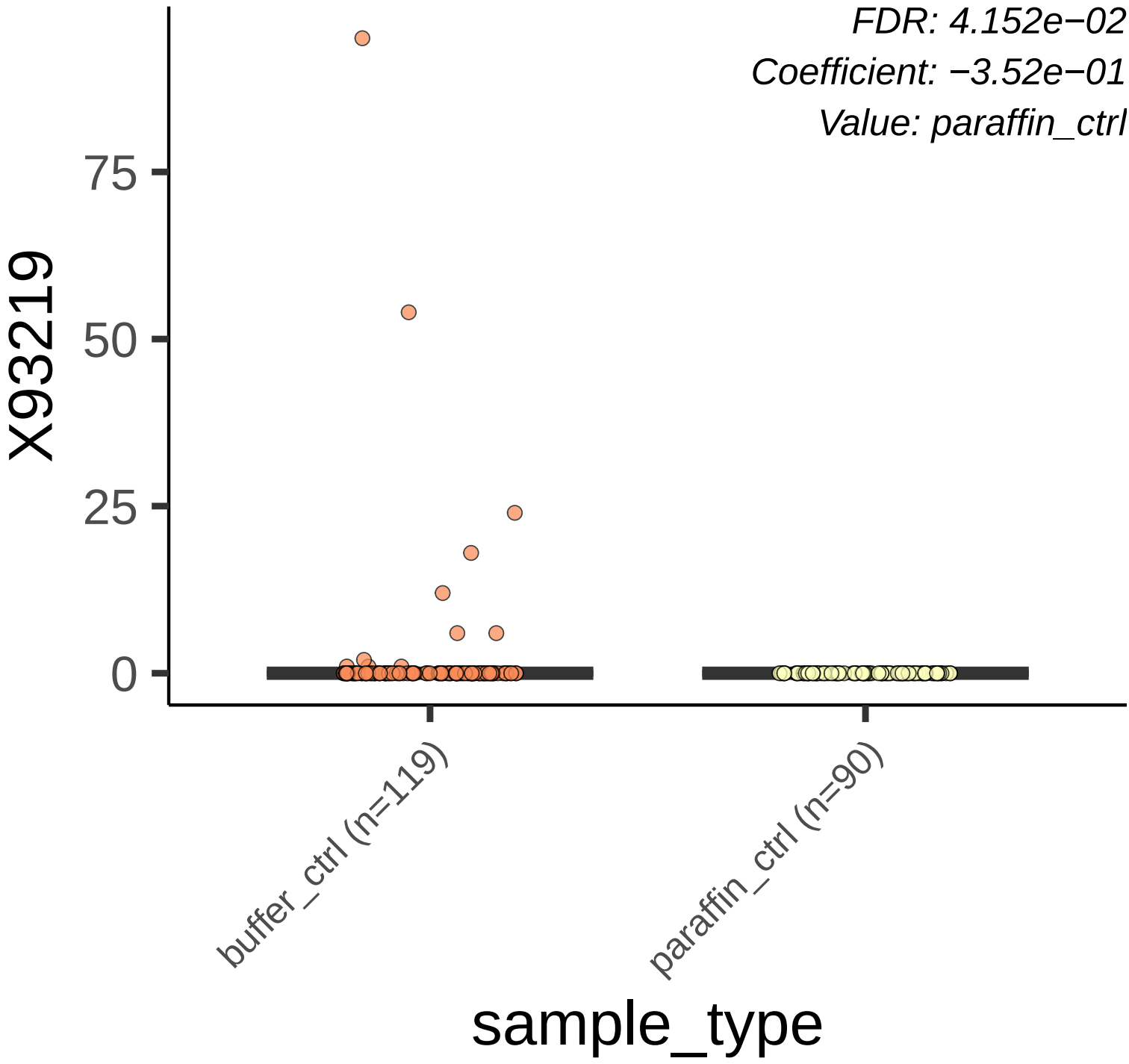
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.52e−01
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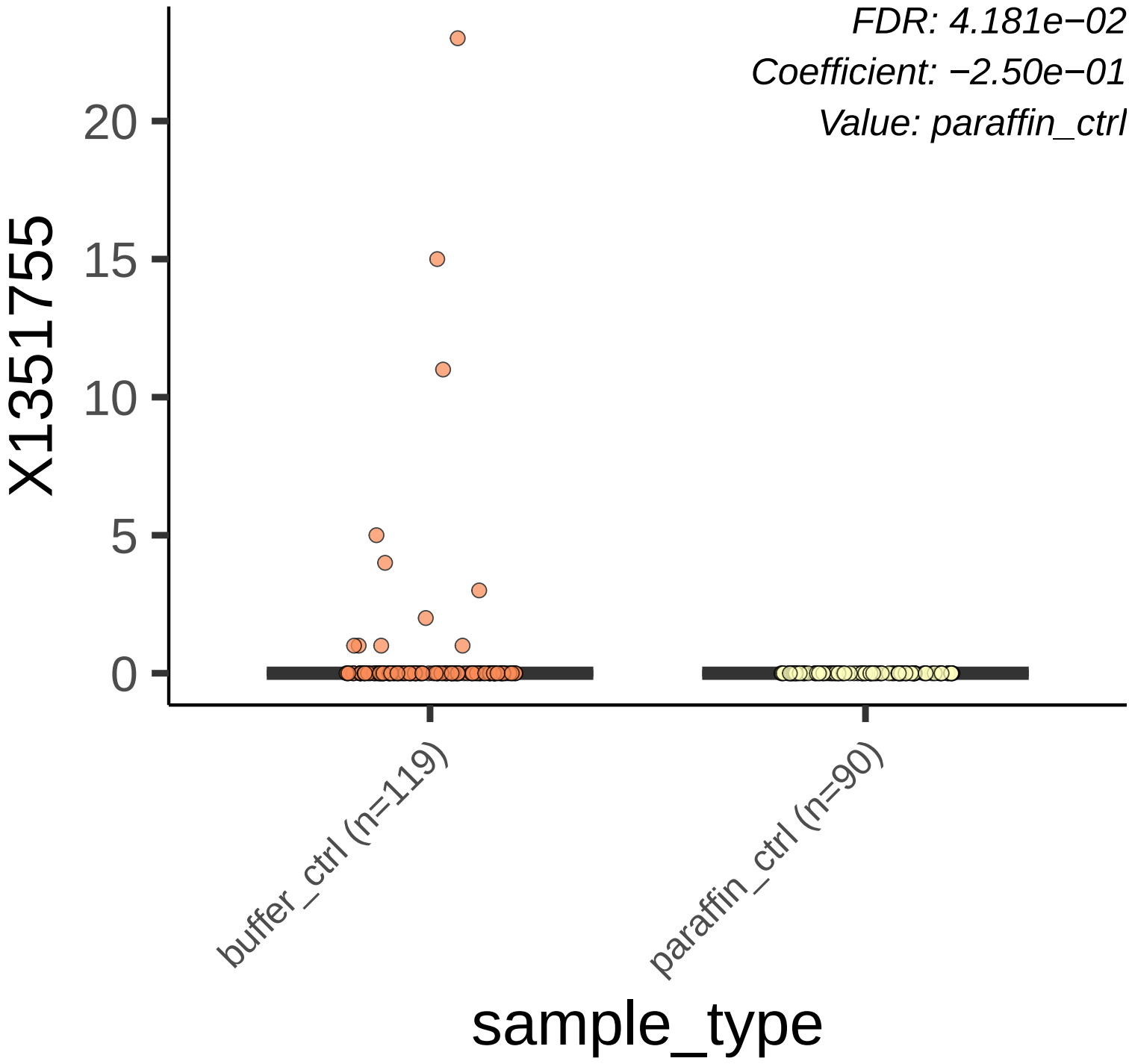
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.50e−01
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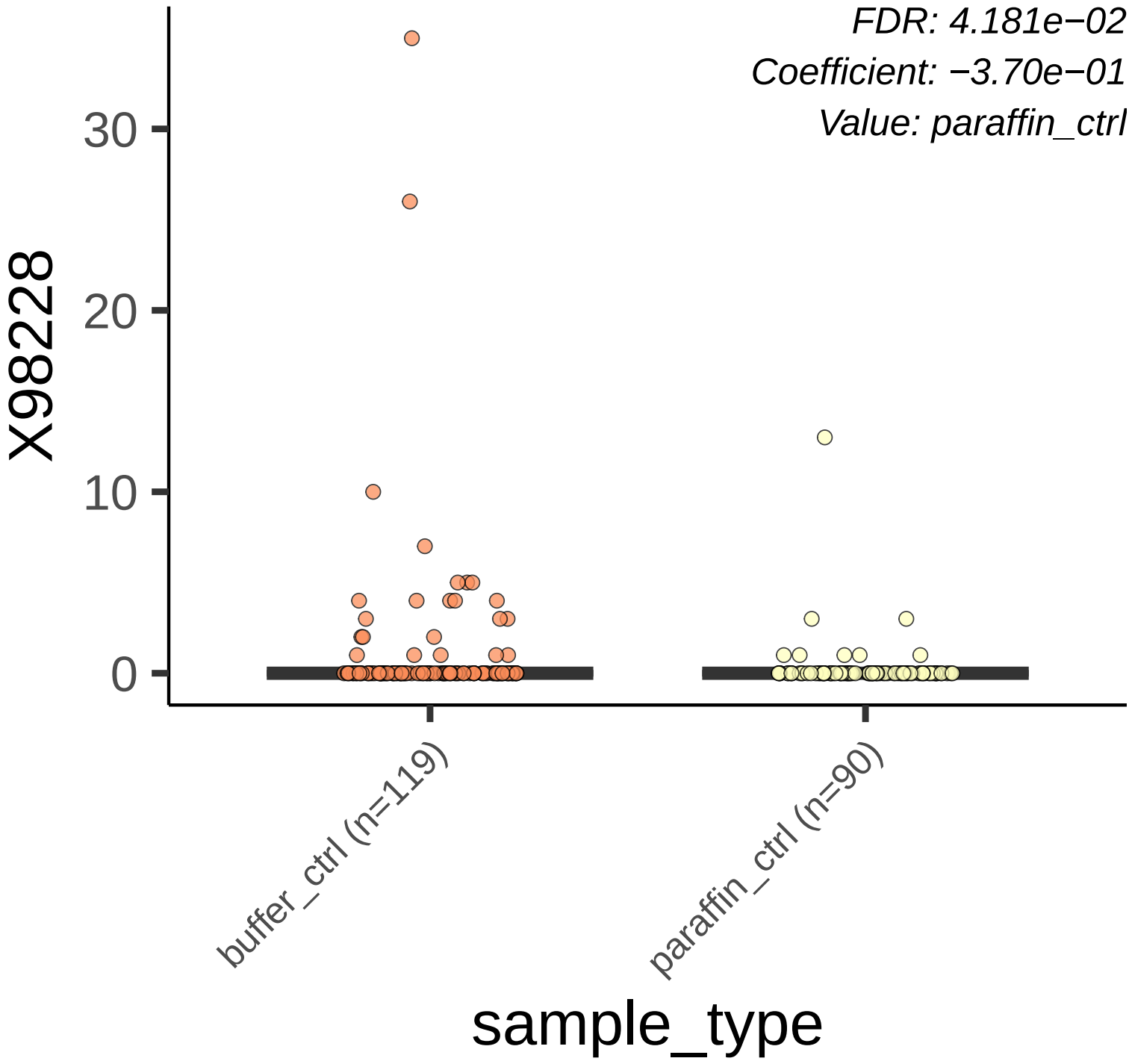
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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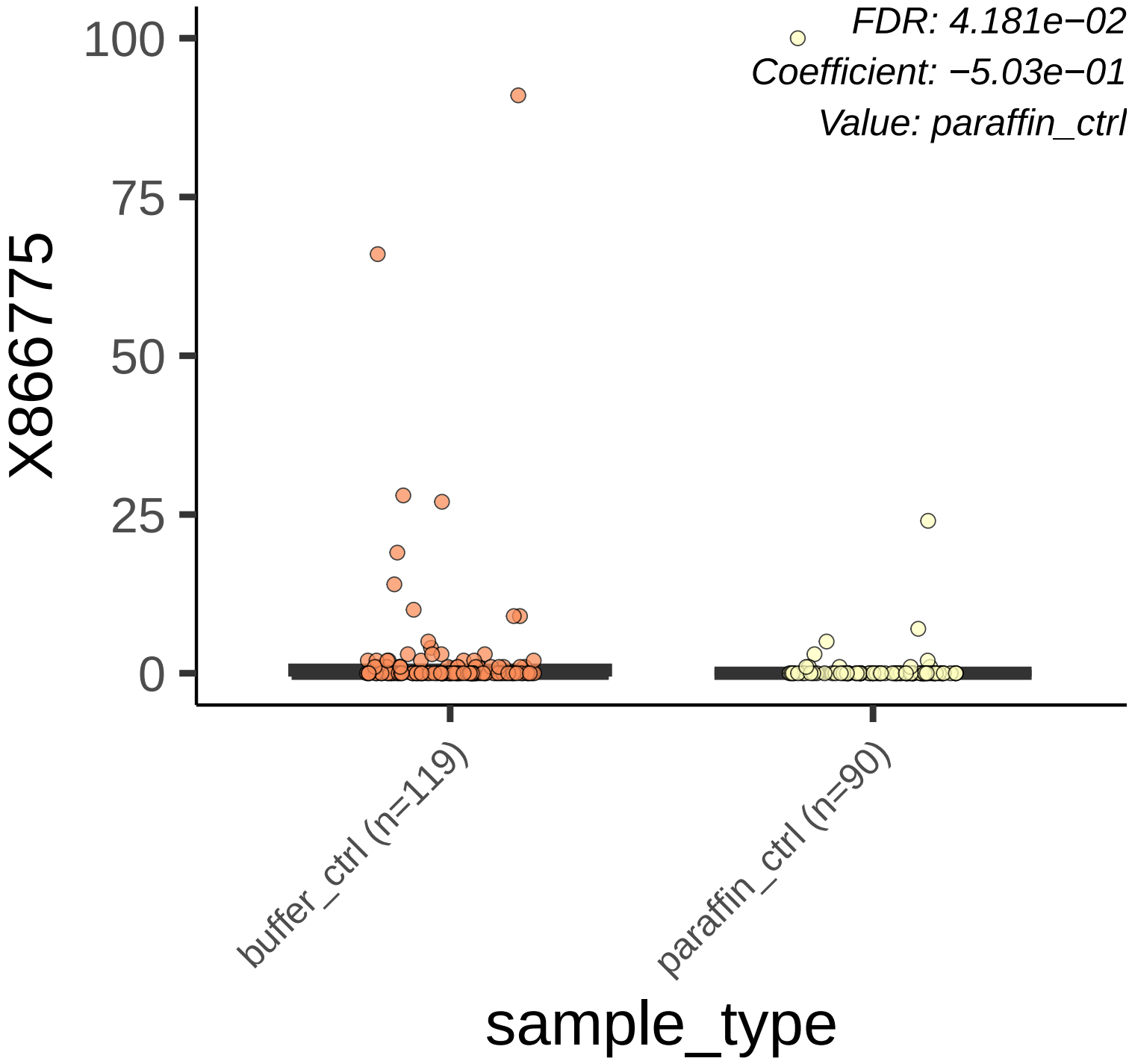
sample_type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Coefficient: −5.03e−01
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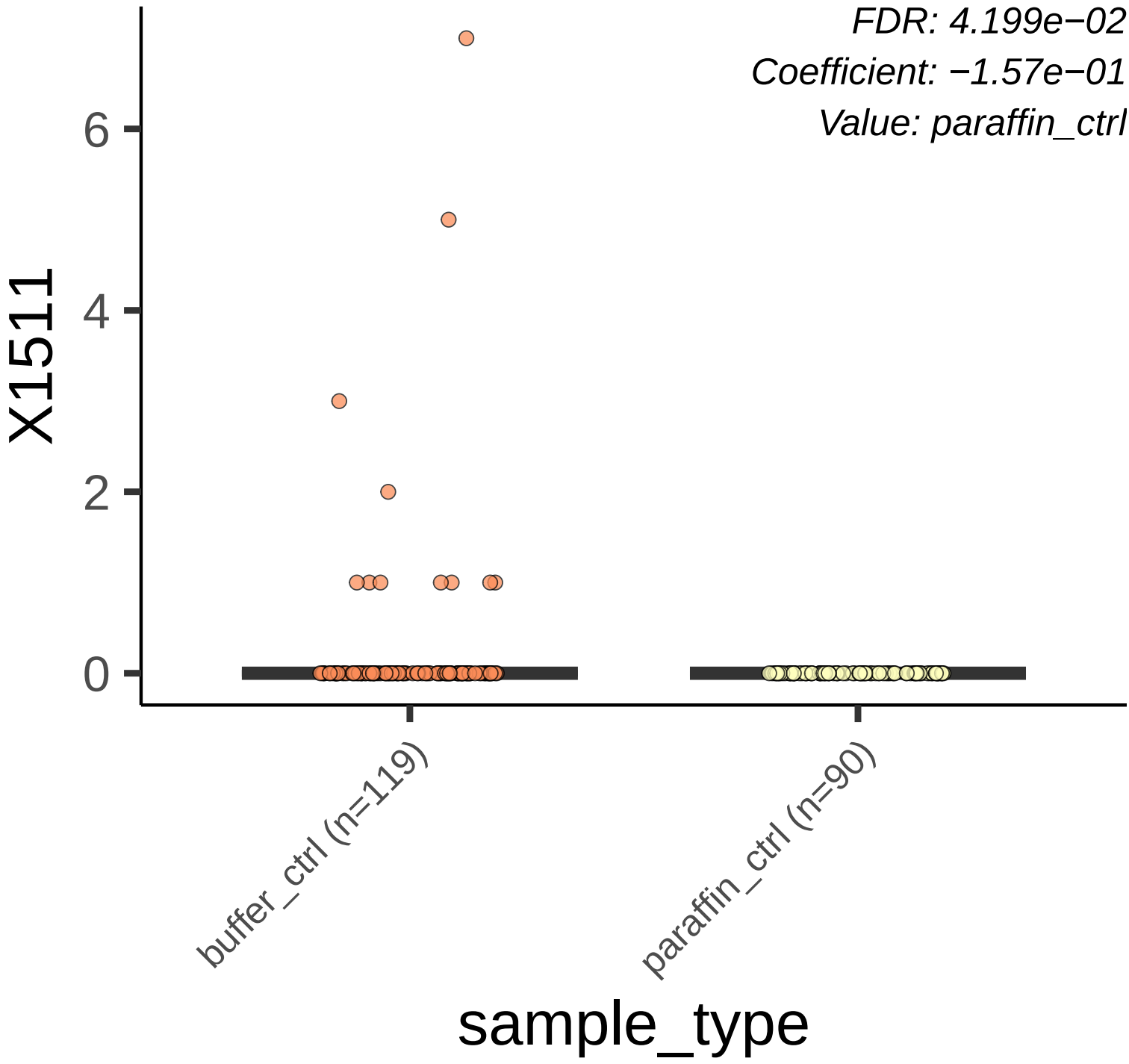
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.57e−01
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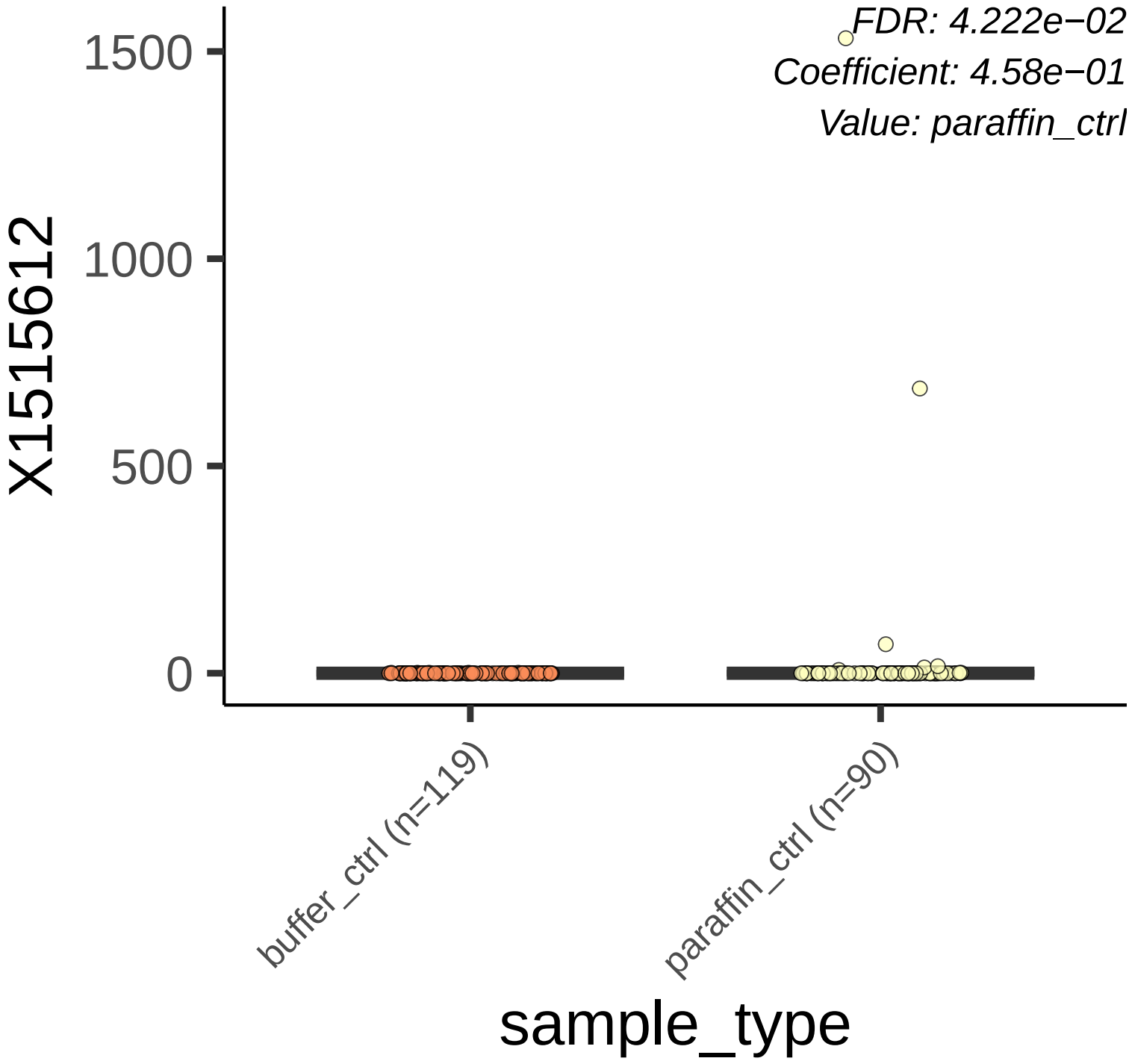
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 4.58e−01
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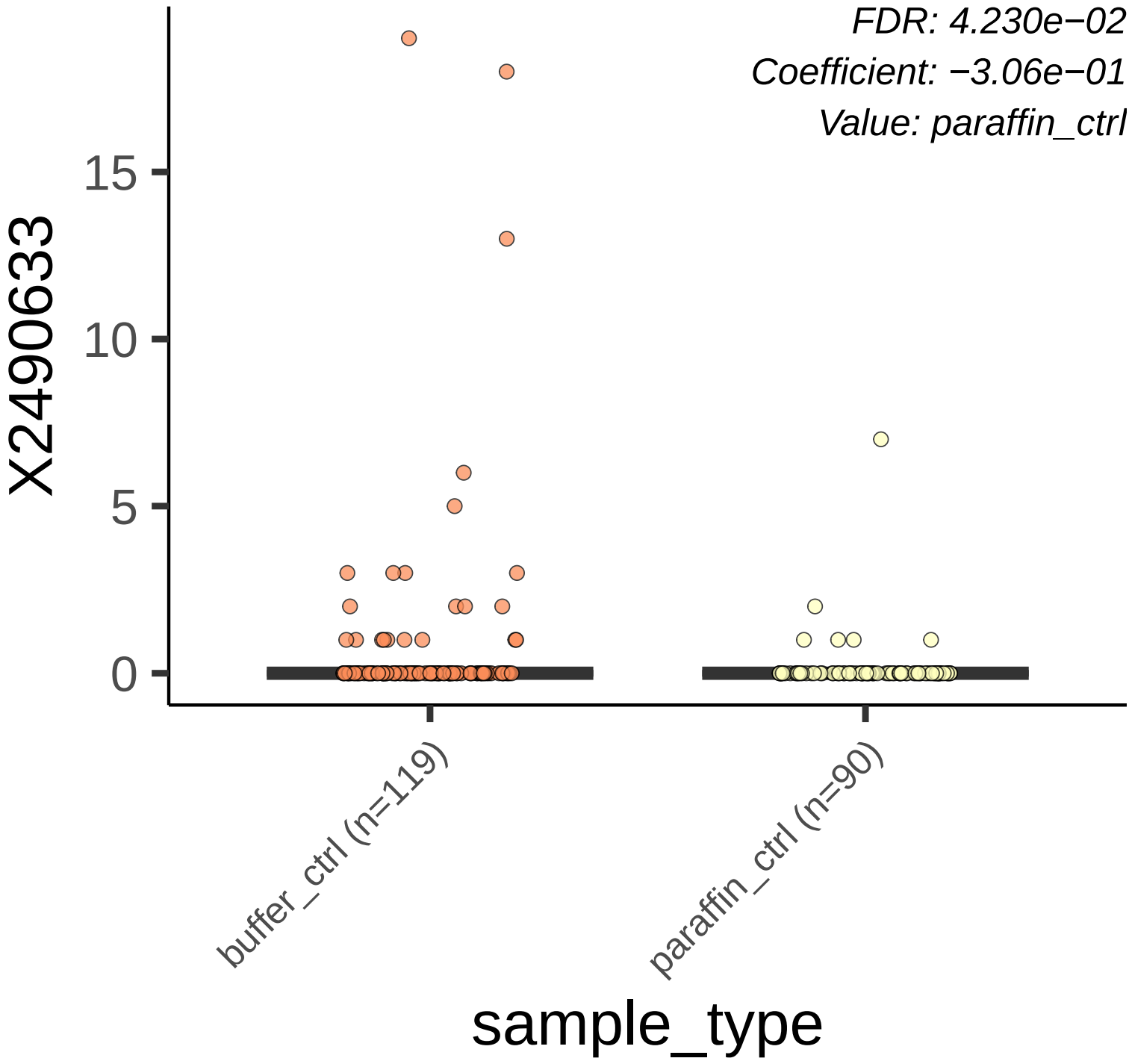
paraffin_ctrl (n=90)
sample_type


FDR: 4.230e−02
Coefficient: −3.06e−01
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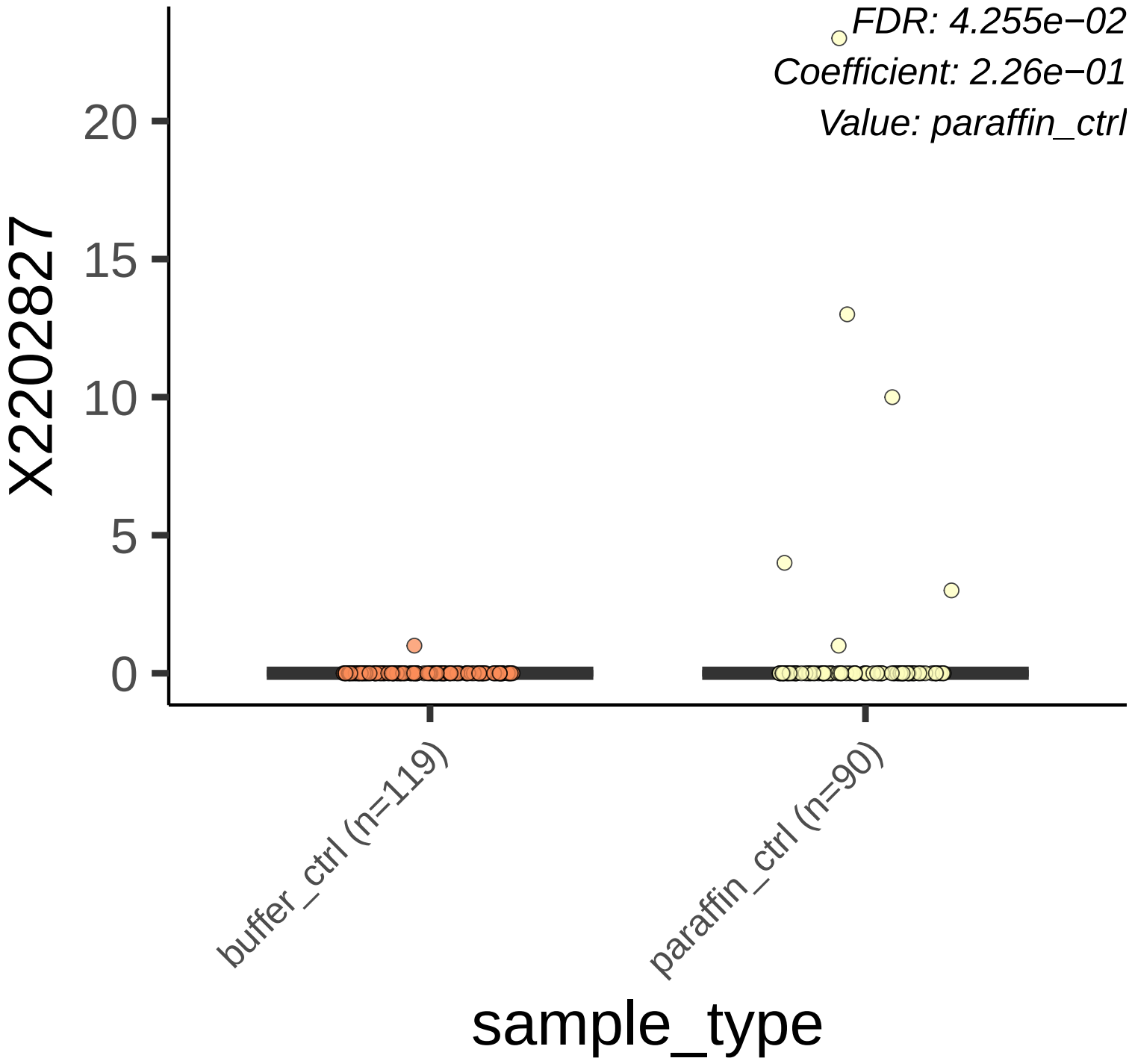
paraffin_ctrl (n=90)
sample_type


FDR: 4.255e−02
Coefficient: 2.26e−01
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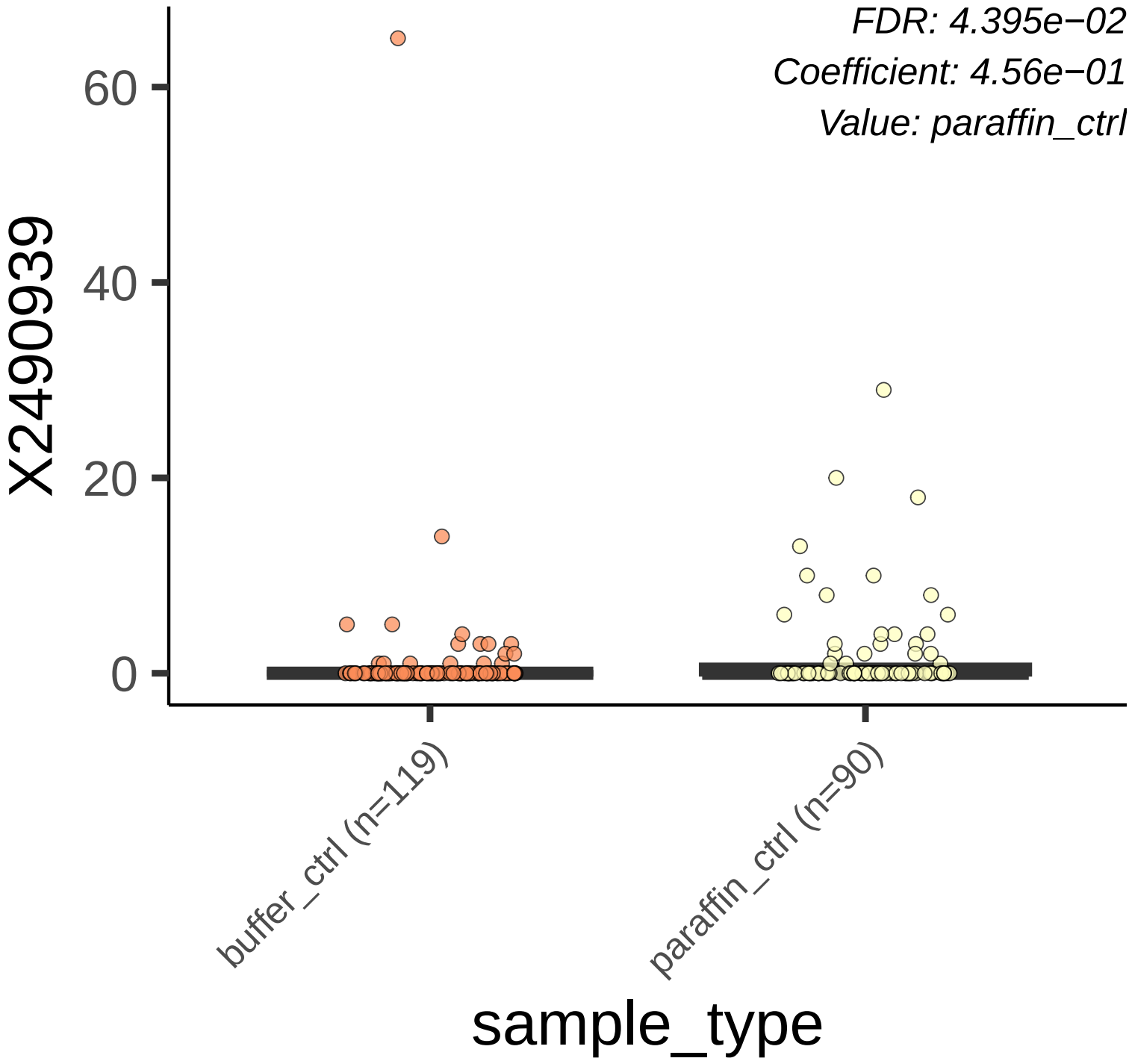
paraffin_ctrl (n=90)
sample_type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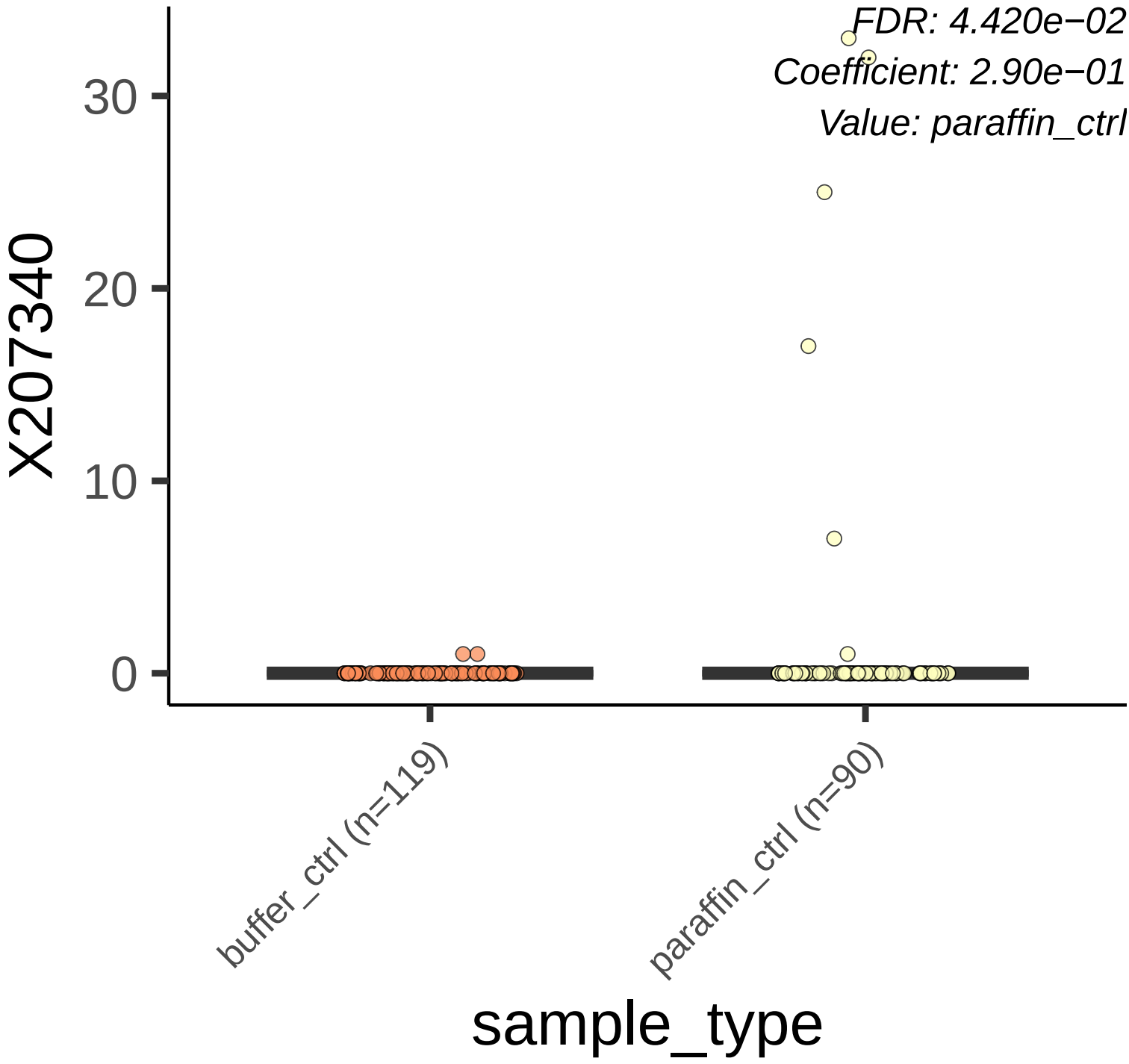
paraffin_ctrl (n=90)
sample_type


FDR: 4.420e−02
Coefficient: 2.90e−01
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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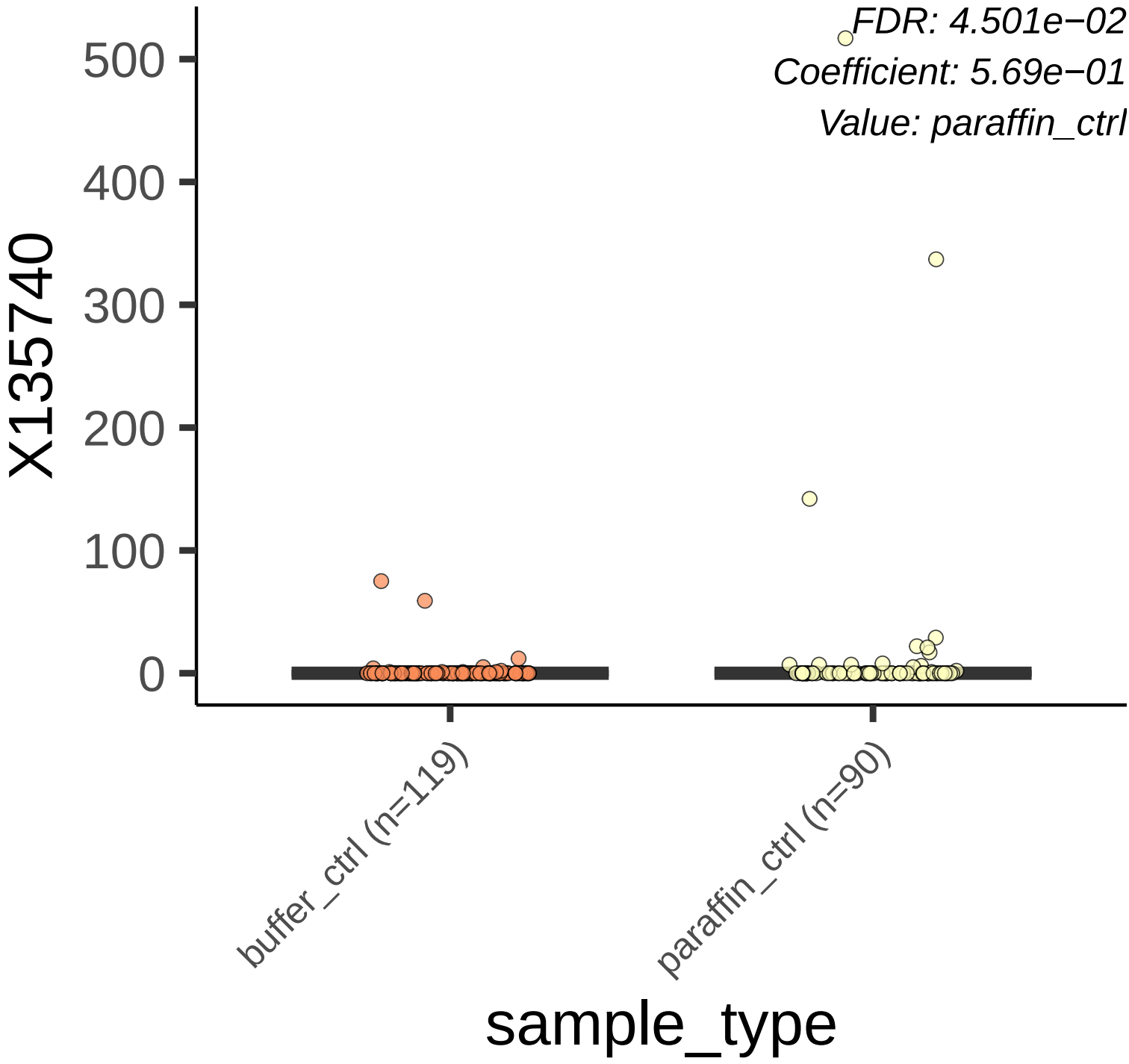
sample_type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Coefficient: 5.69e−01
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200
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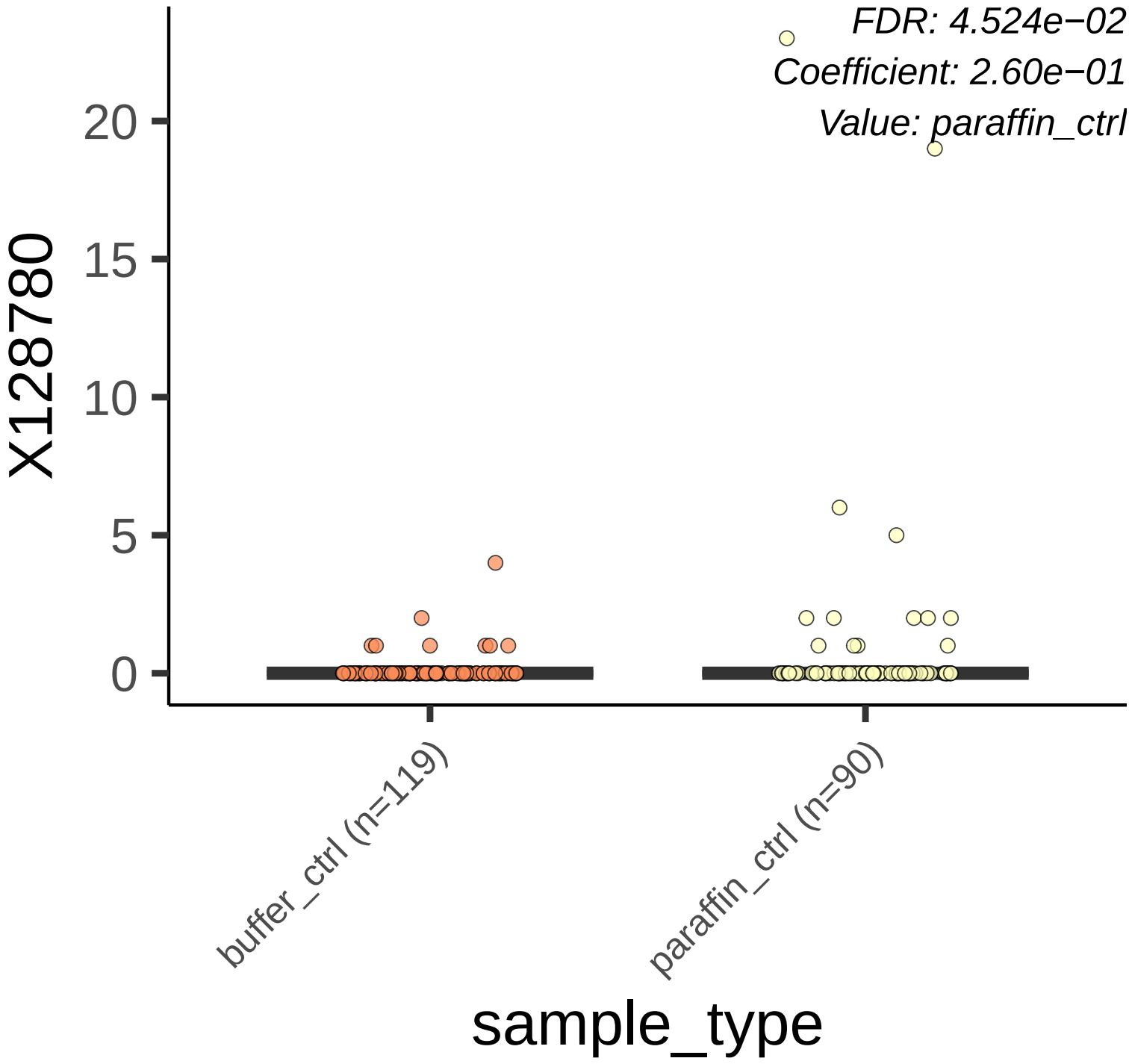
paraffin_ctrl (n=90)
sample_type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Coefficient: 2.60e−01
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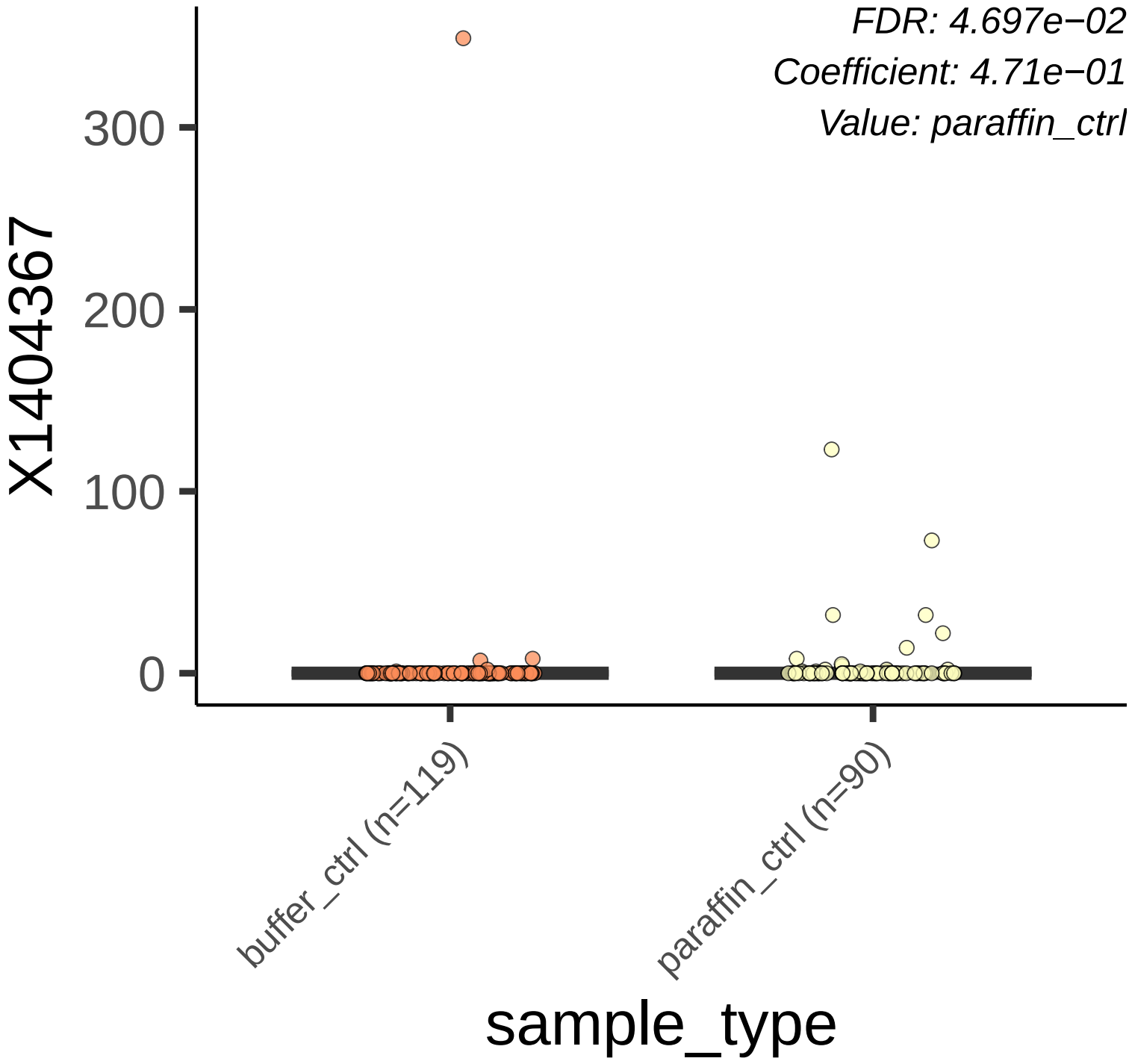
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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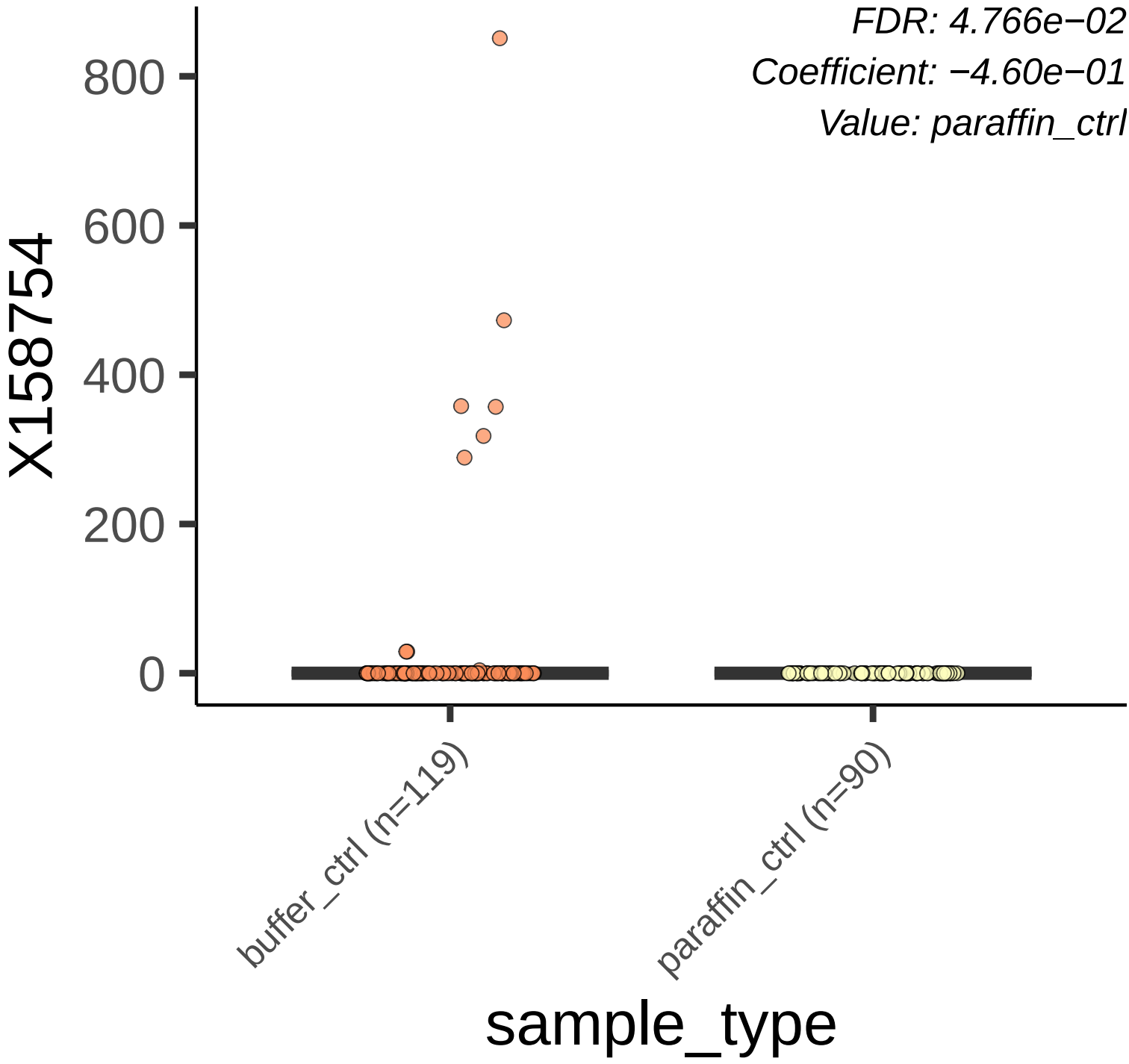
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −4.60e−01
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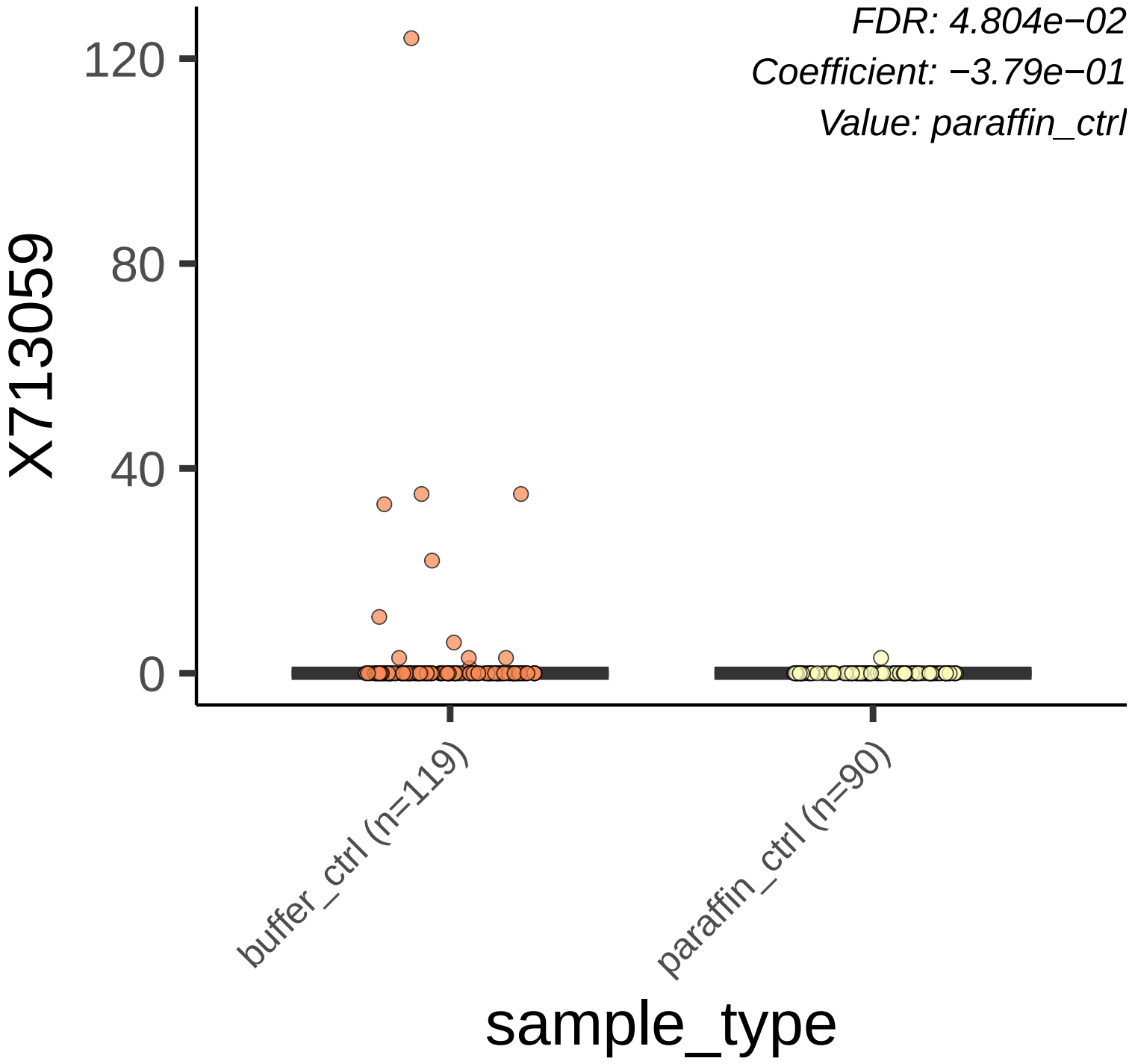
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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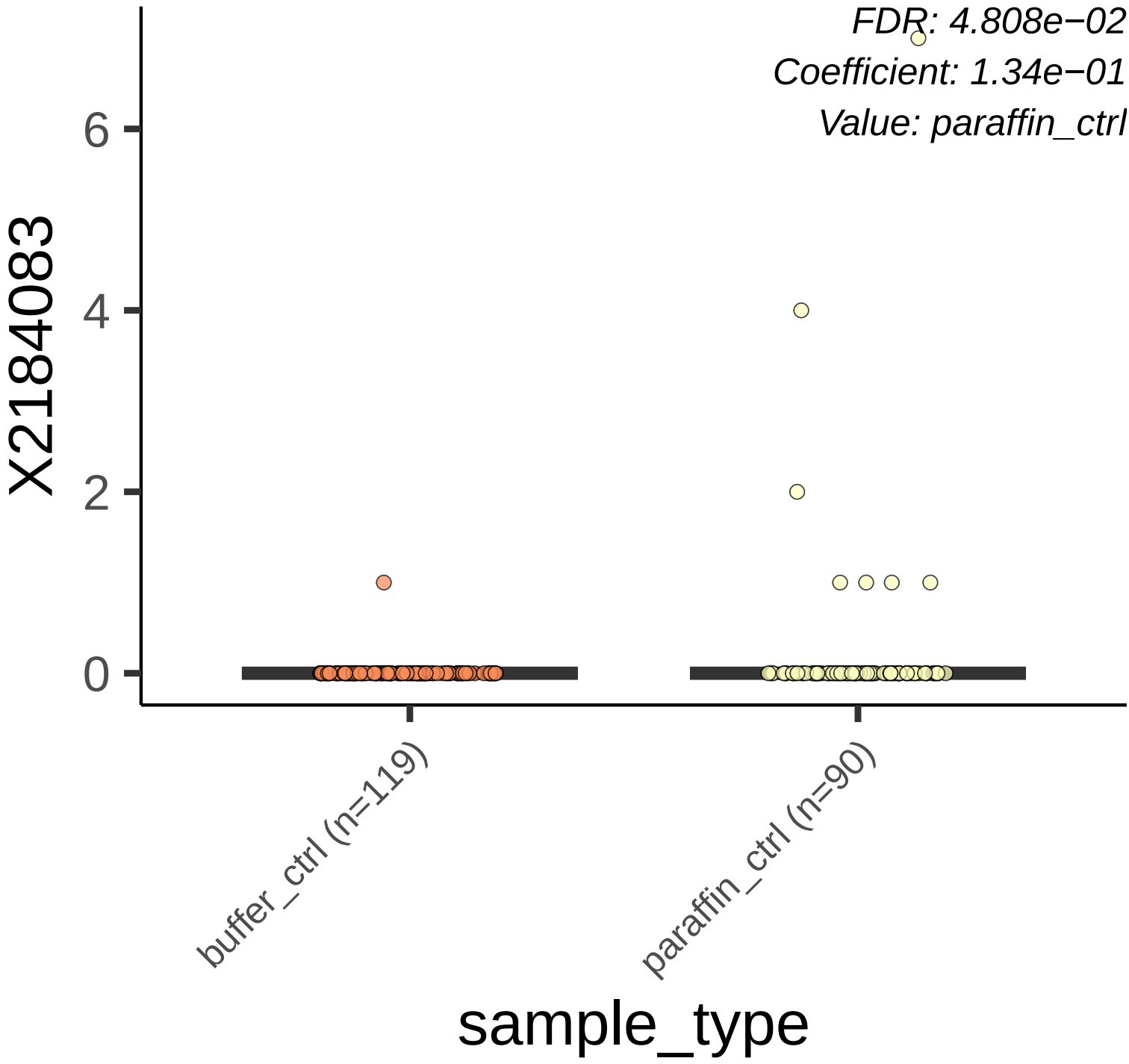
paraffin_ctrl (n=90)
sample_type


FDR: 4.808e−02
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buffer_ctrl (n=119)
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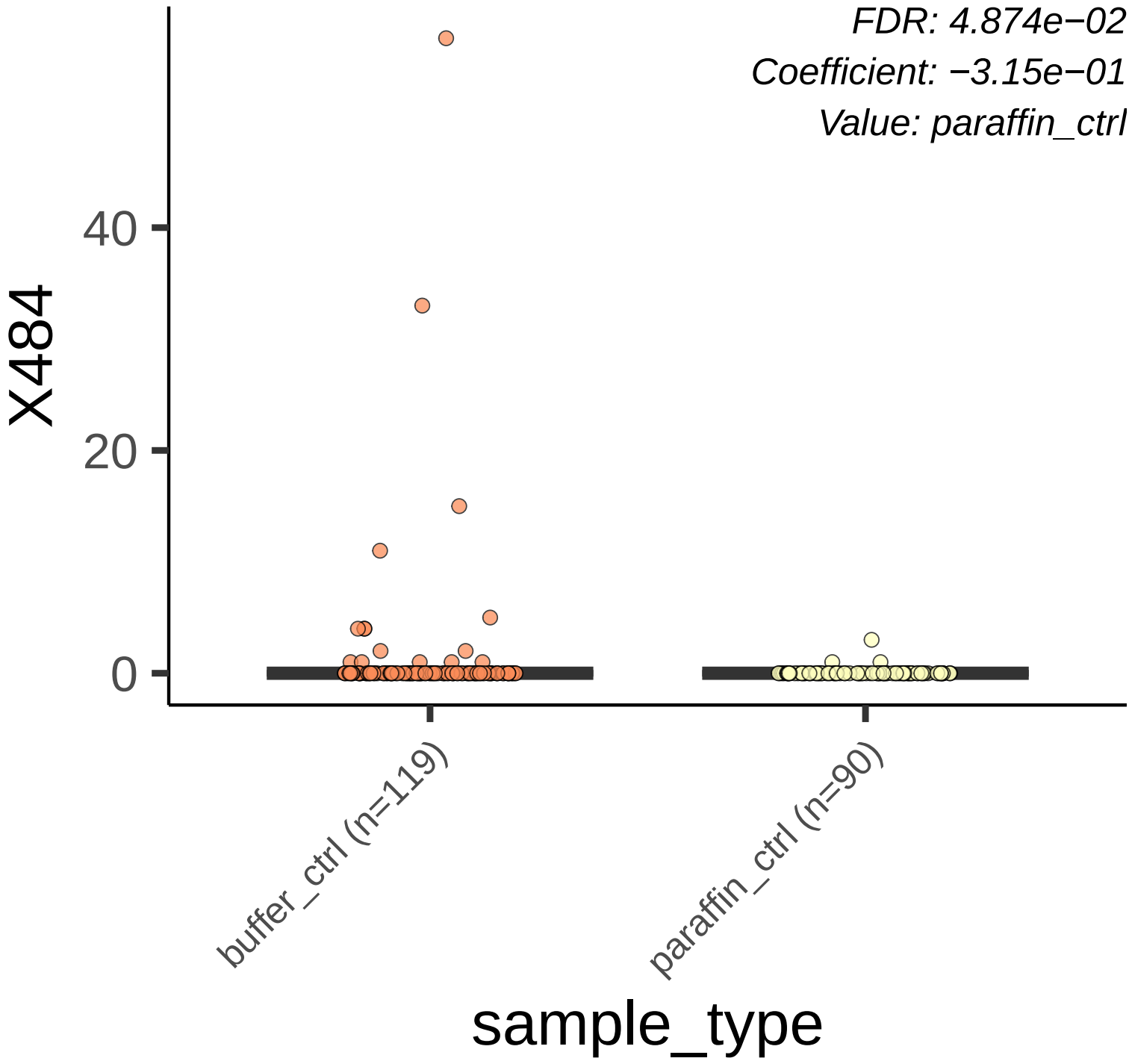
sample_type


FDR: 4.874e−02
Coefficient: −3.15e−01
Value: paraffin_ctrl
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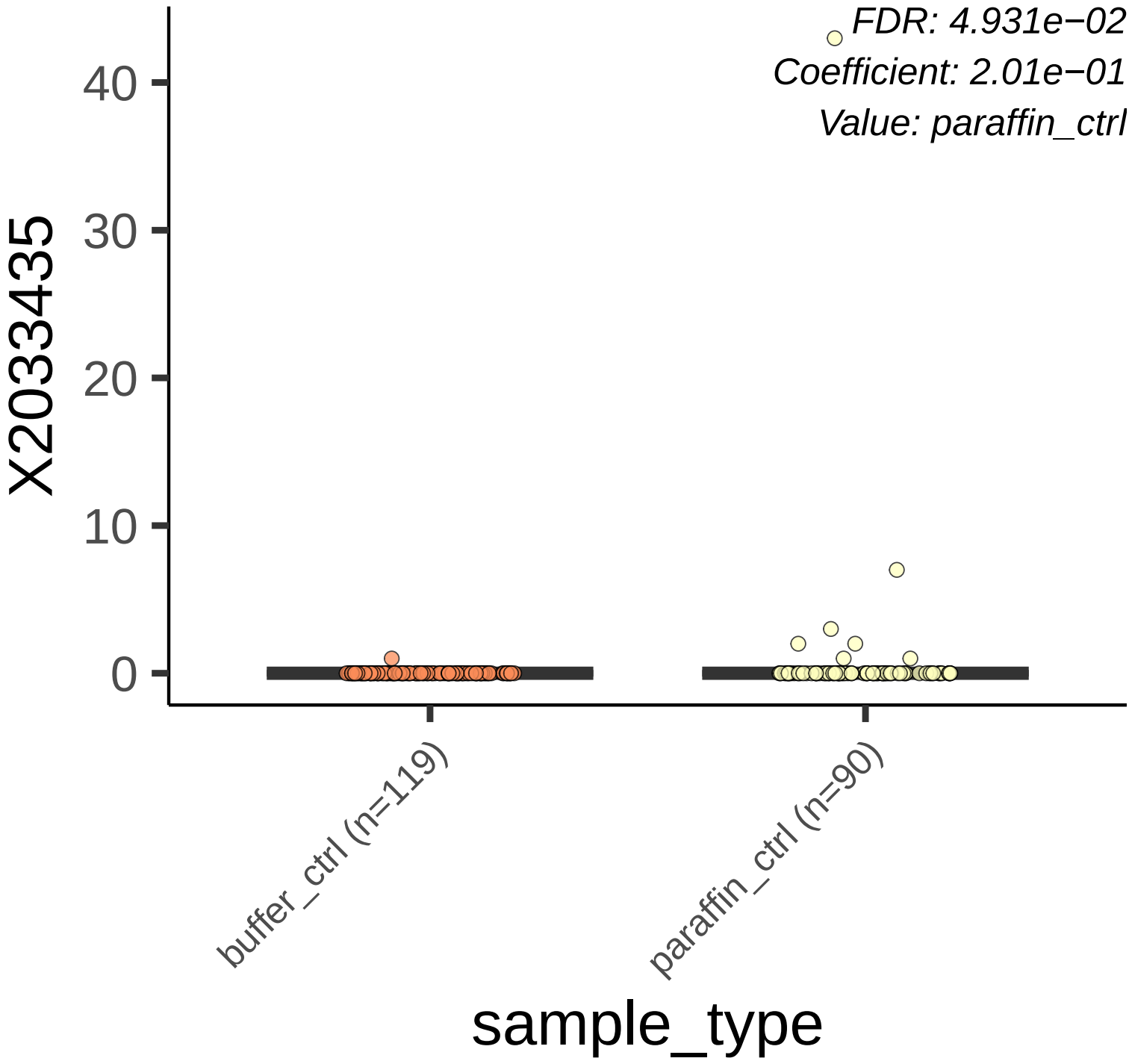
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 4.931e−02
Coefficient: 2.01e−01
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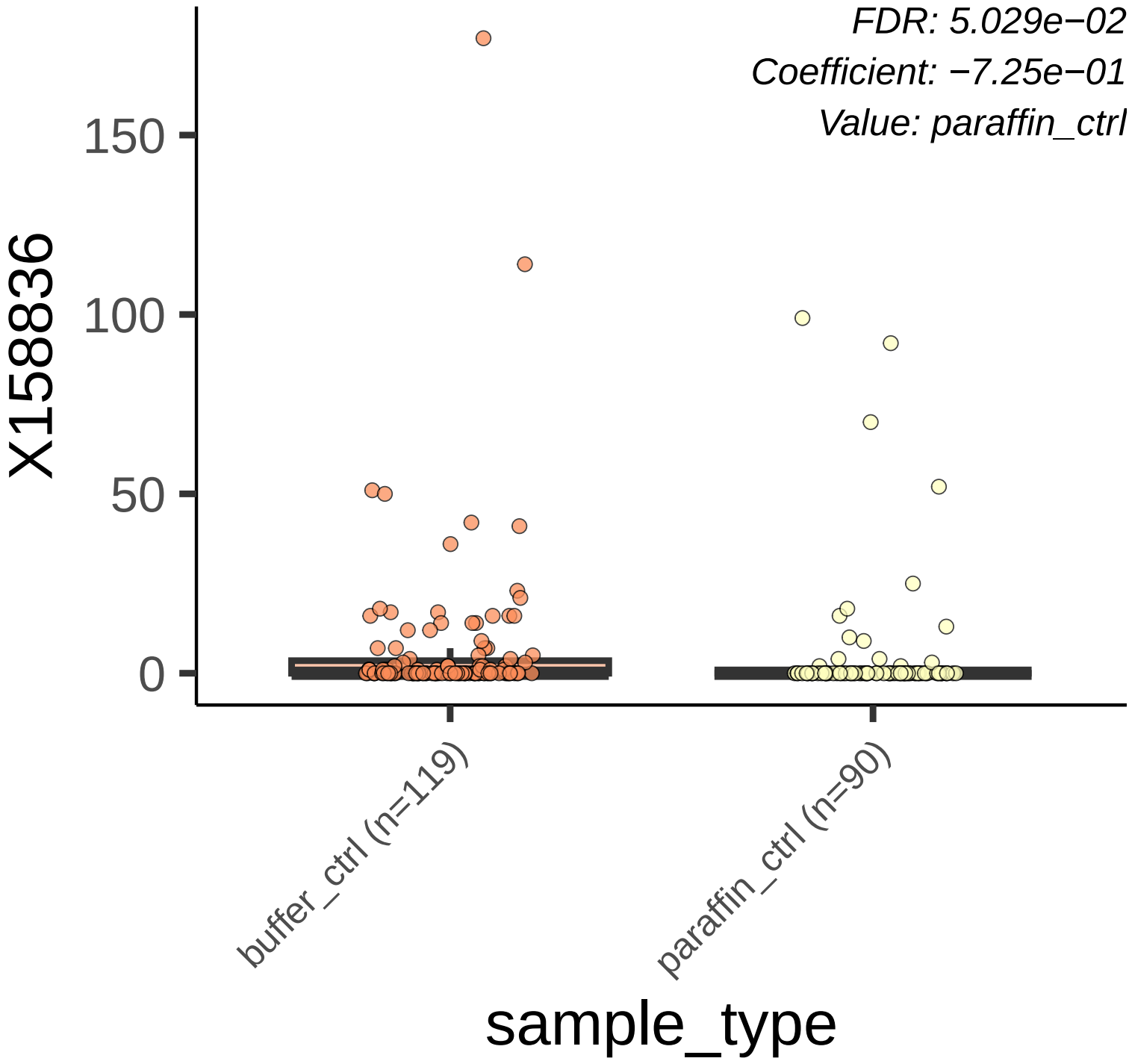
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 5.029e−02
Coefficient: −7.25e−01
Value: paraffin_ctrl
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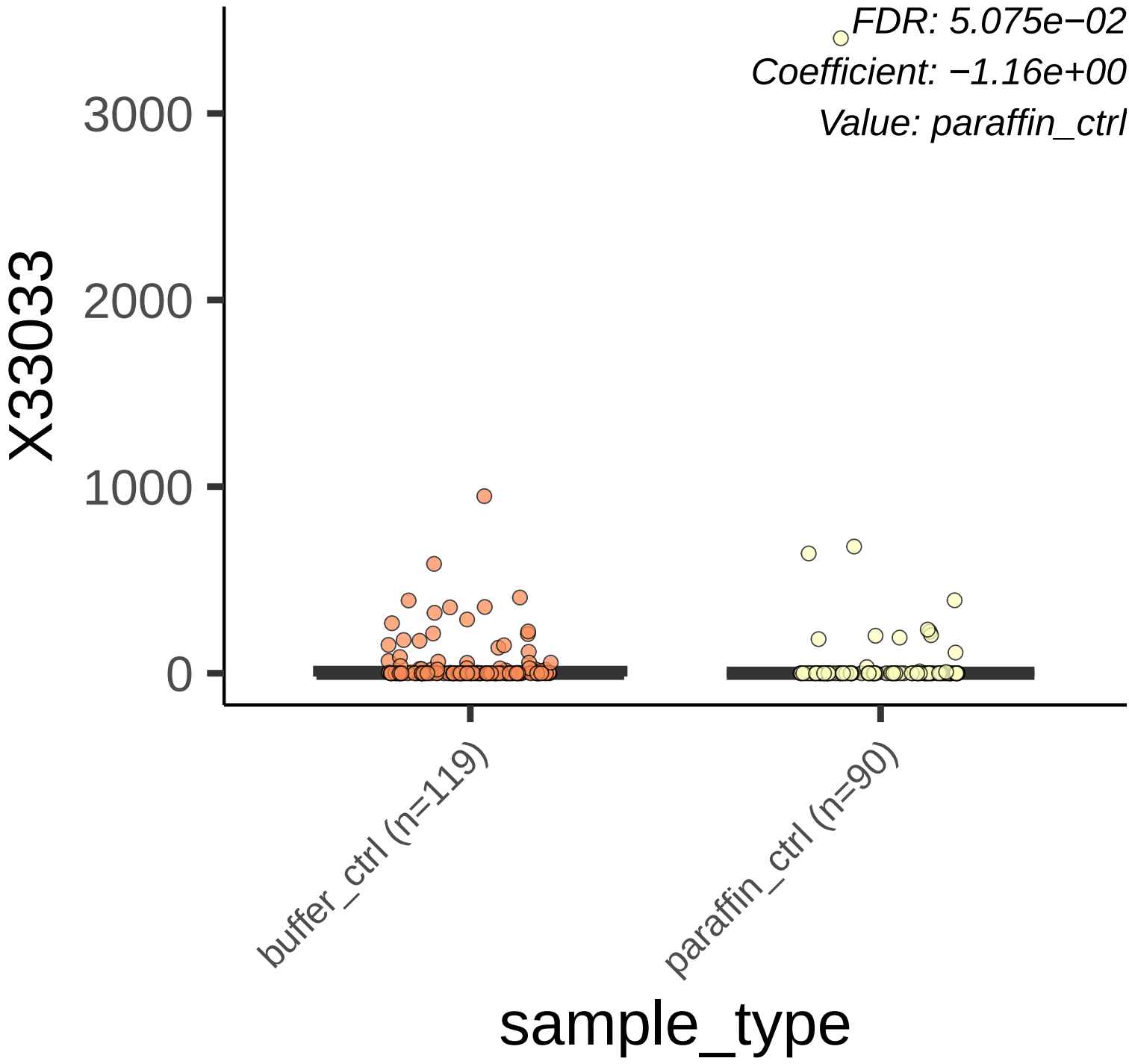
paraffin_ctrl (n=90)
sample_type


FDR: 5.075e−02
Coefficient: −1.16e+00
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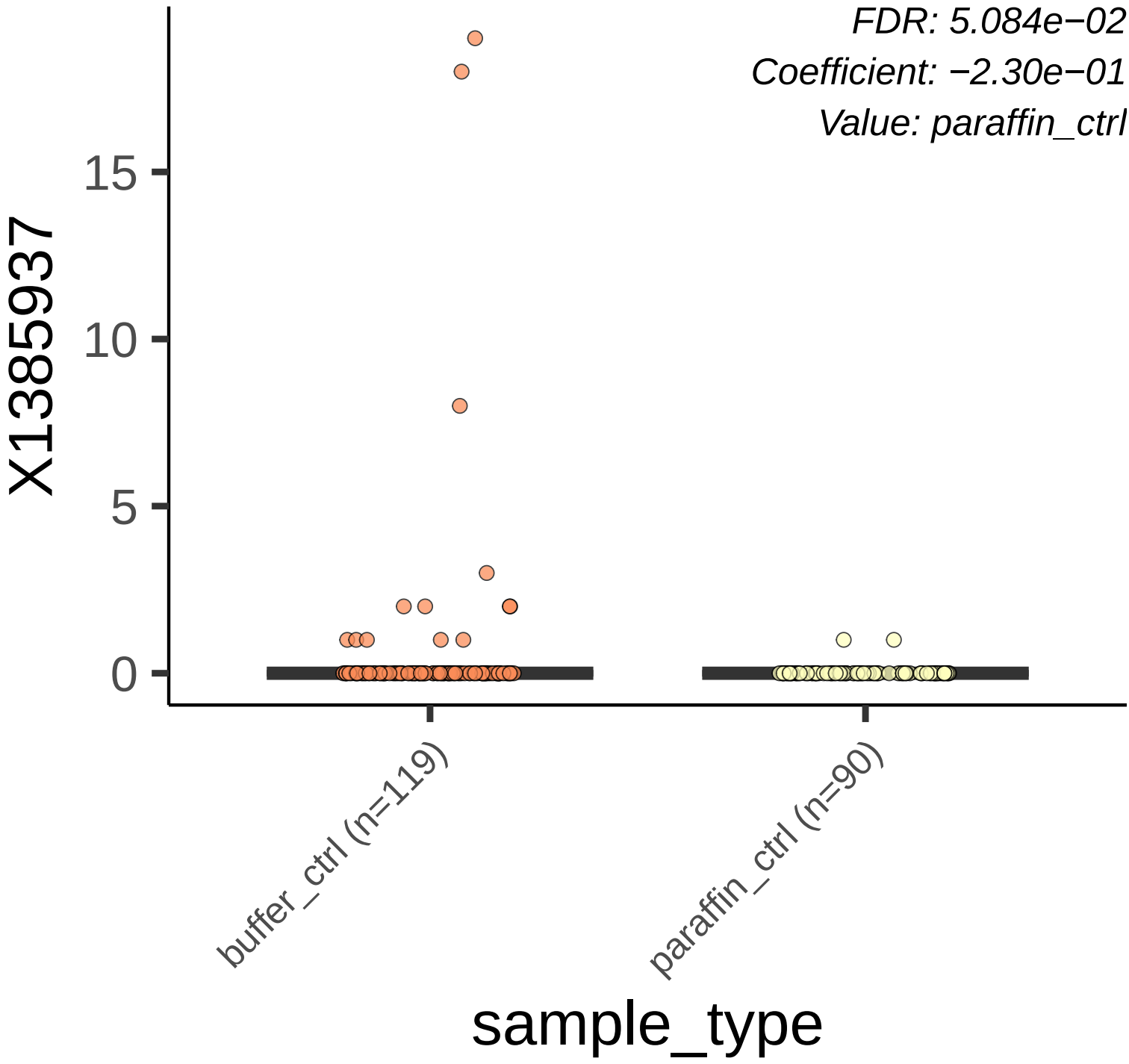
paraffin_ctrl (n=90)
sample_type


FDR: 5.084e−02
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5
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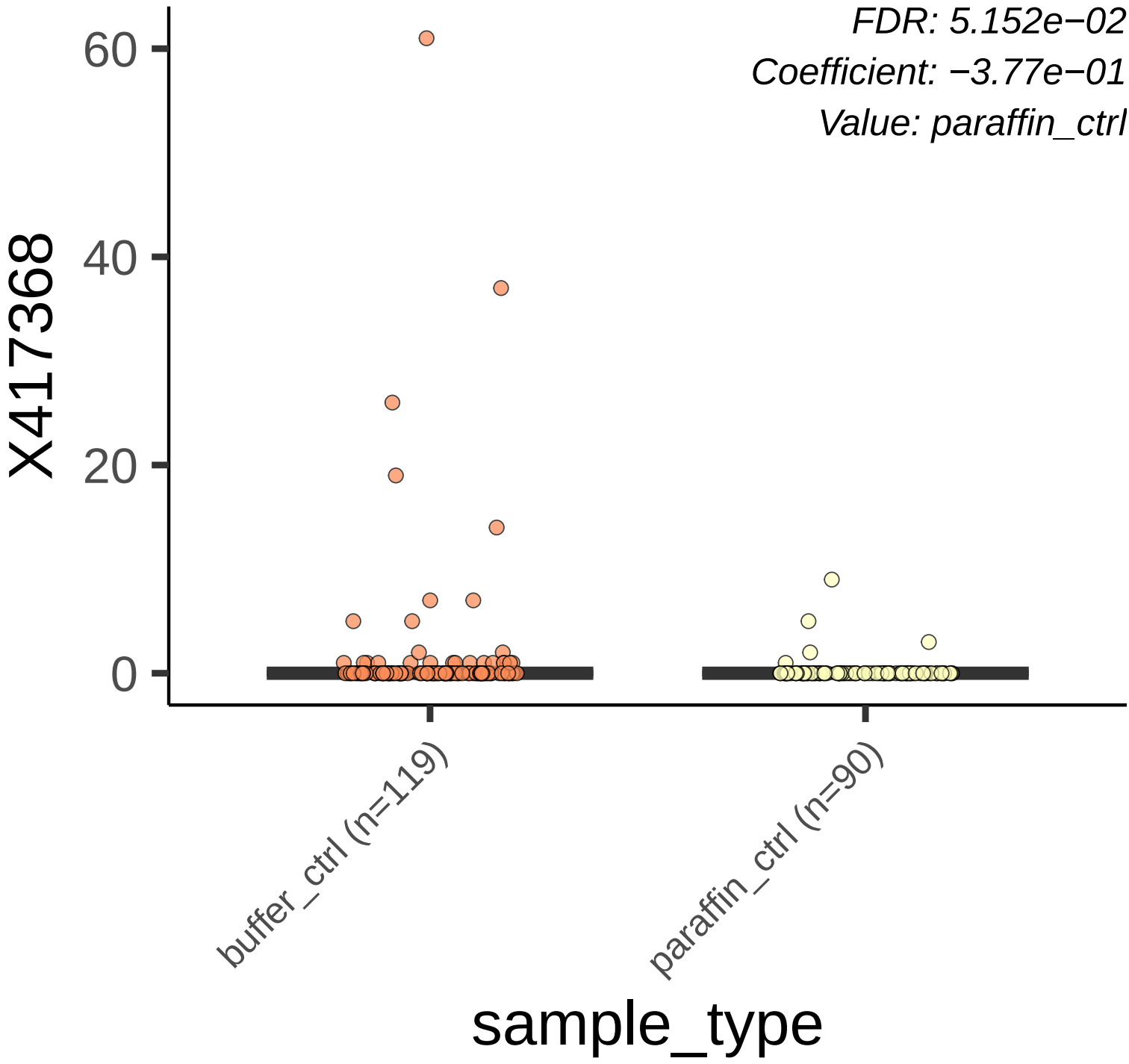
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 5.152e−02
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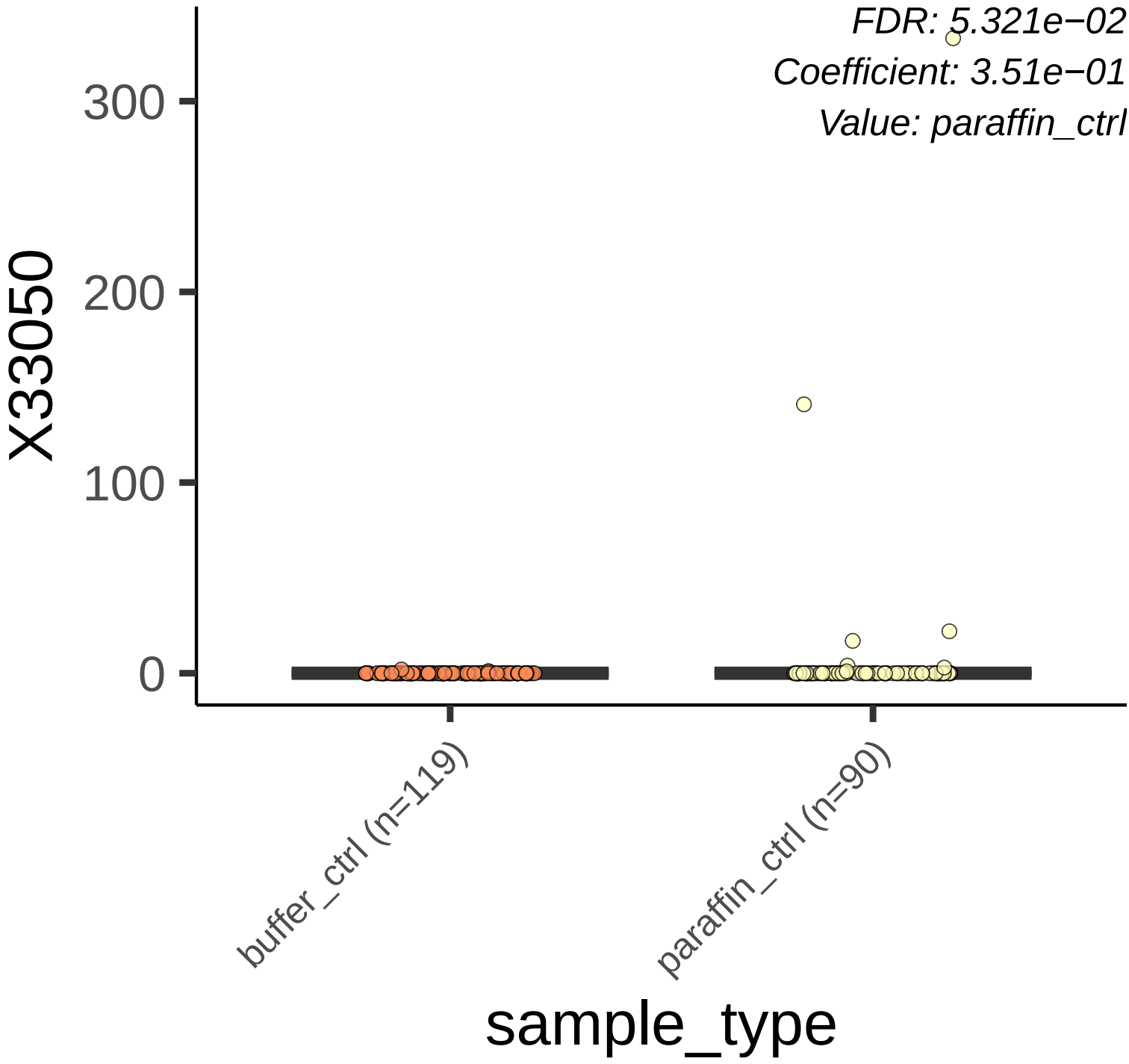
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 3.51e−01
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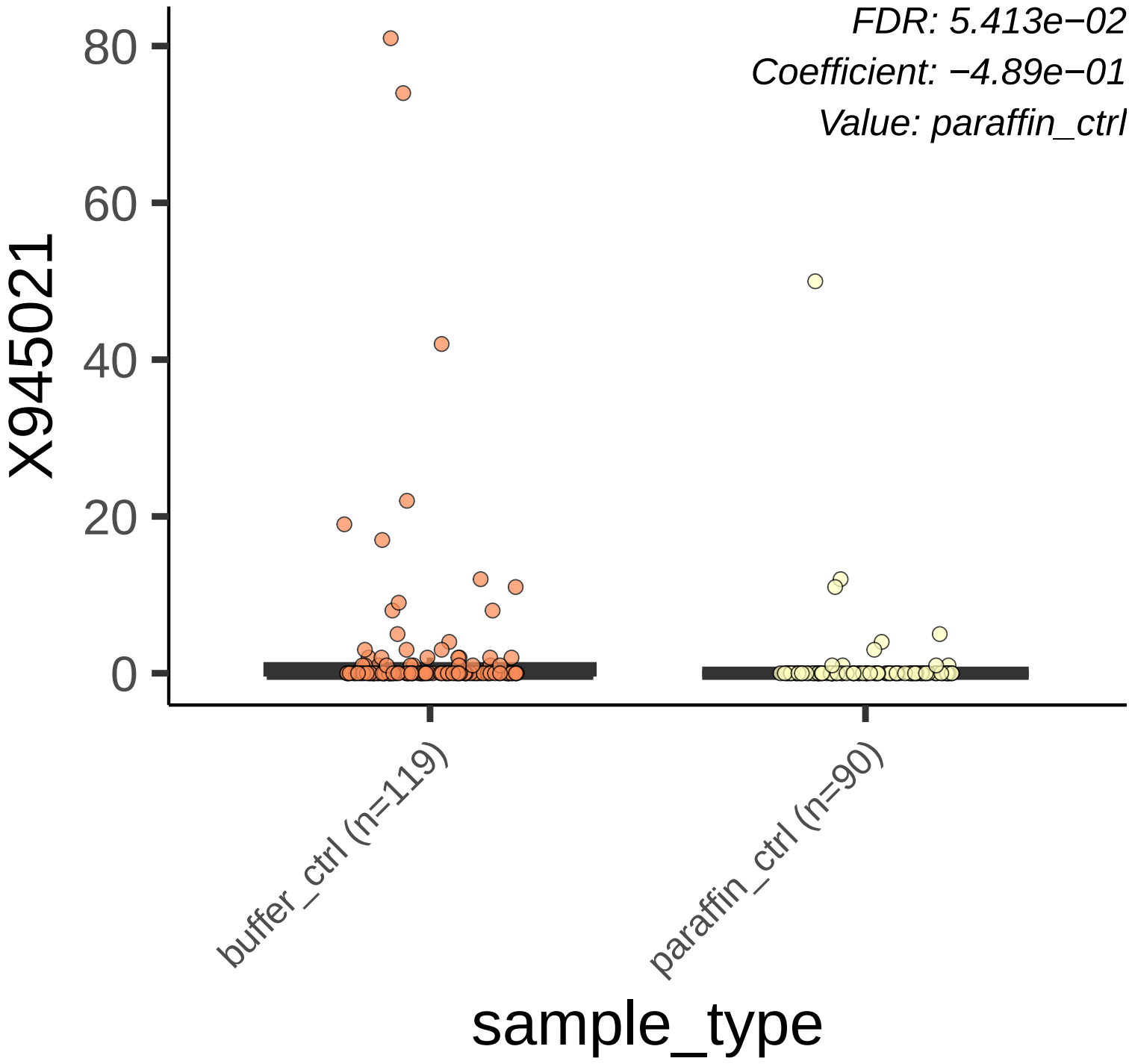
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −4.89e−01
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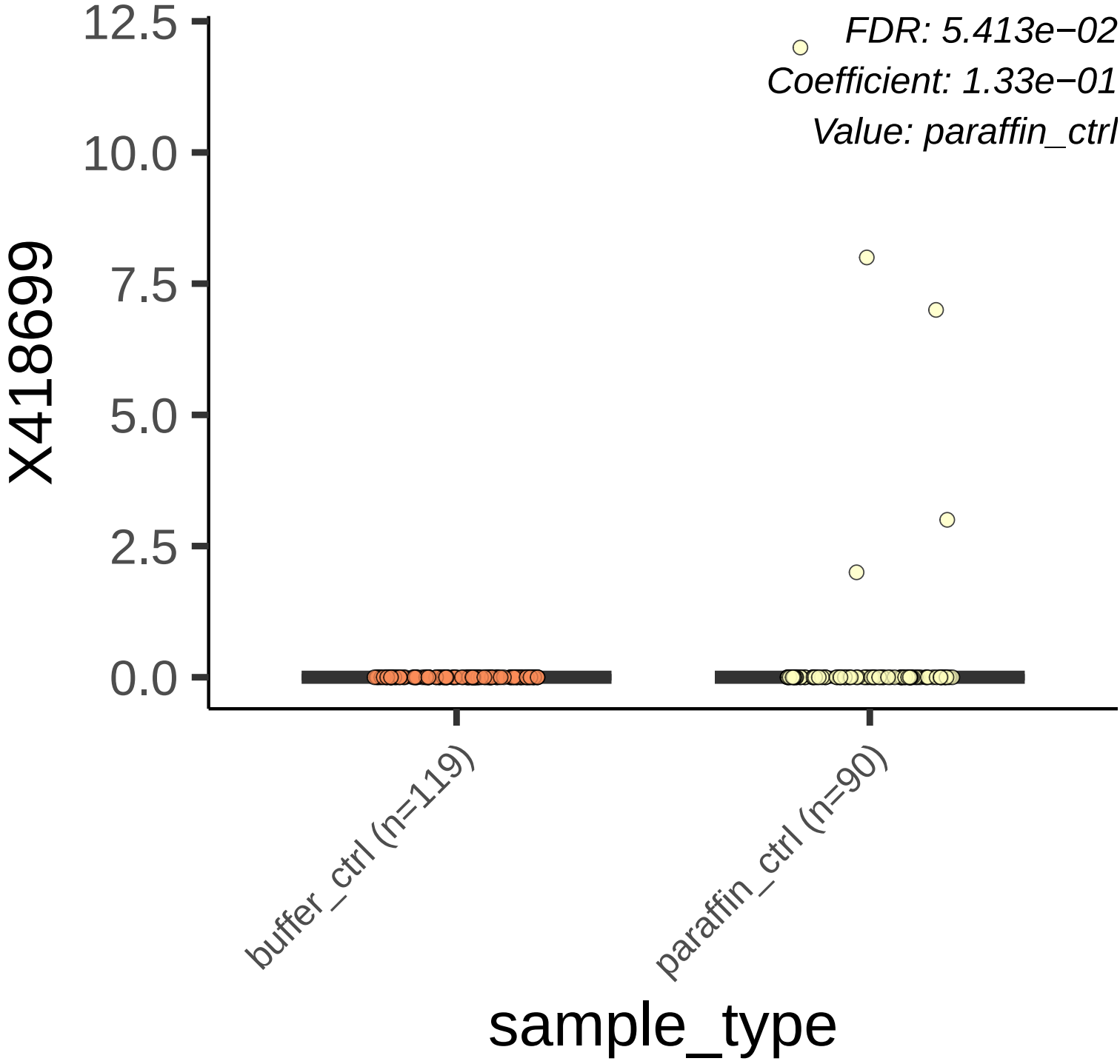
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.33e−01
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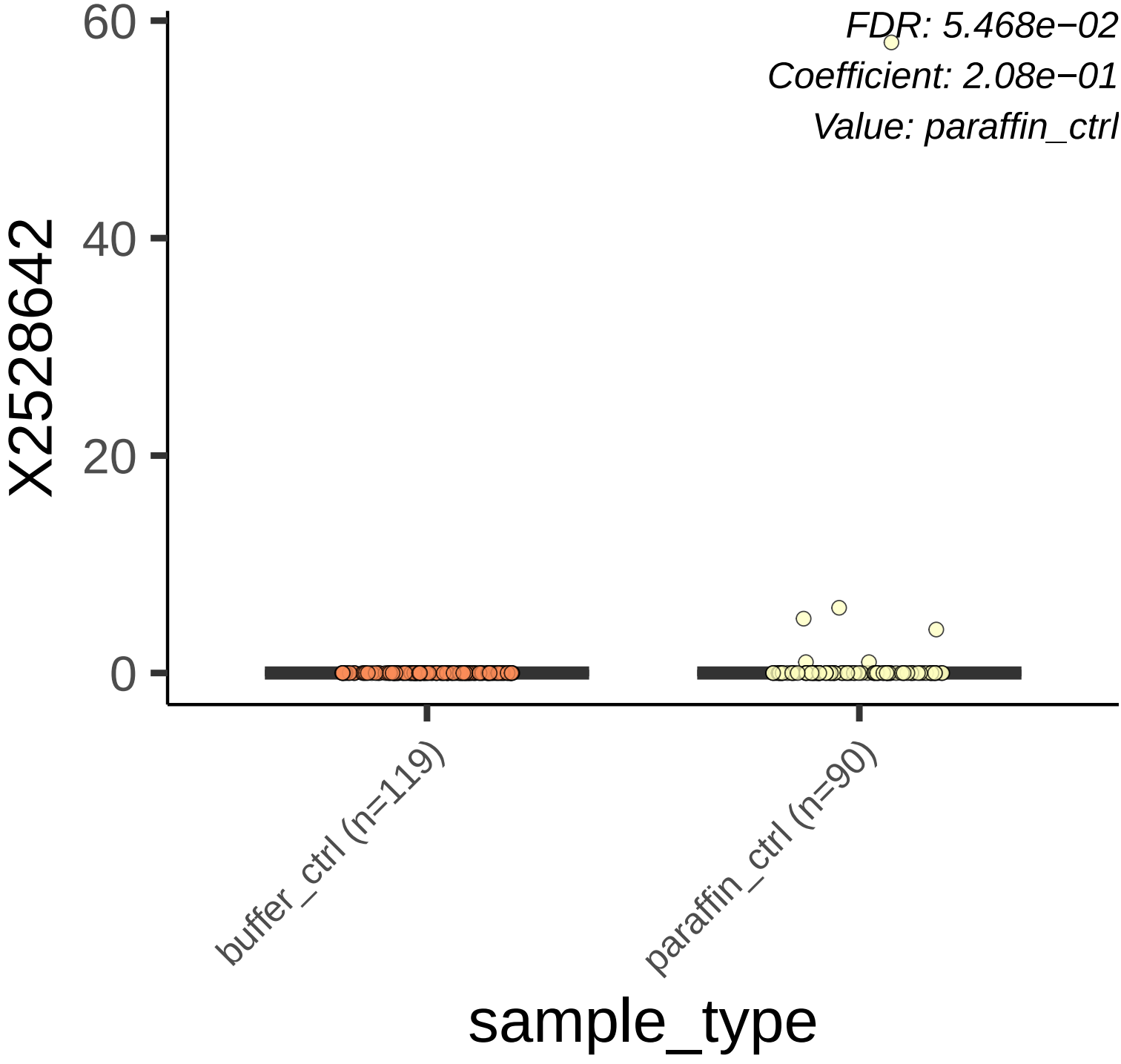
paraffin_ctrl (n=90)
sample_type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Coefficient: 2.08e−01
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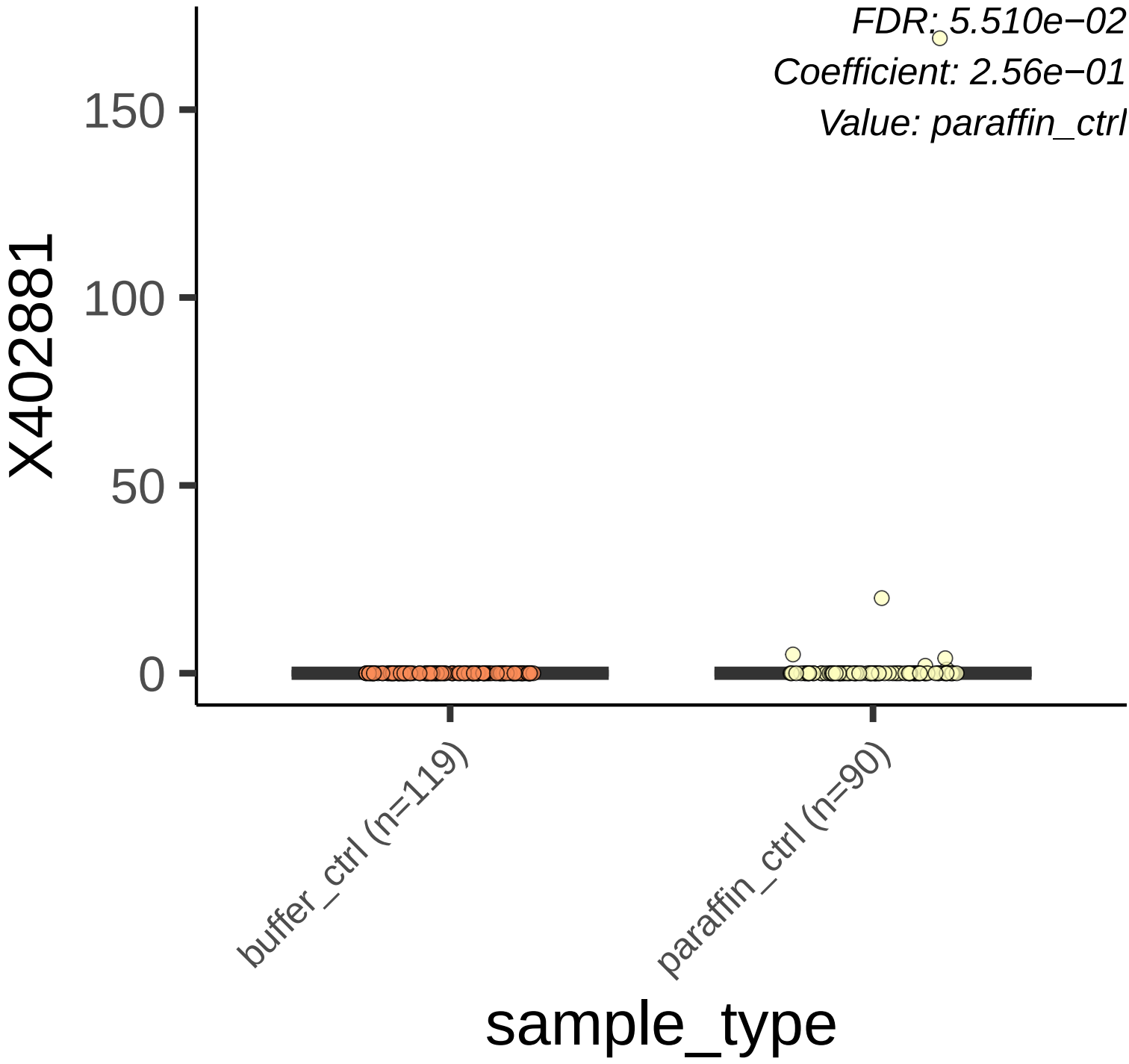
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 5.510e−02
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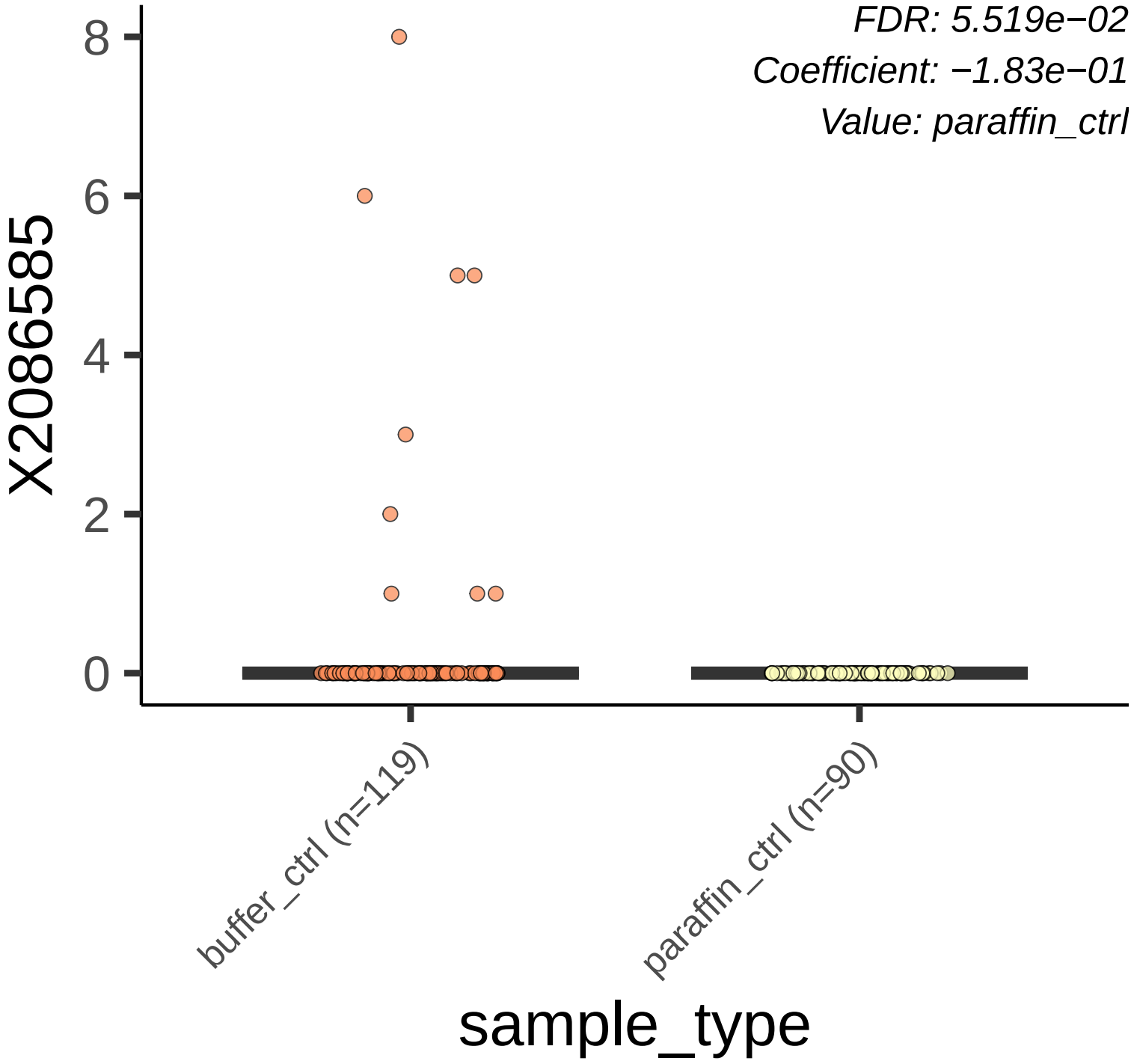
paraffin_ctrl (n=90)
sample_type


FDR: 5.519e−02
Coefficient: −1.83e−01
Value: paraffin_ctrl
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2
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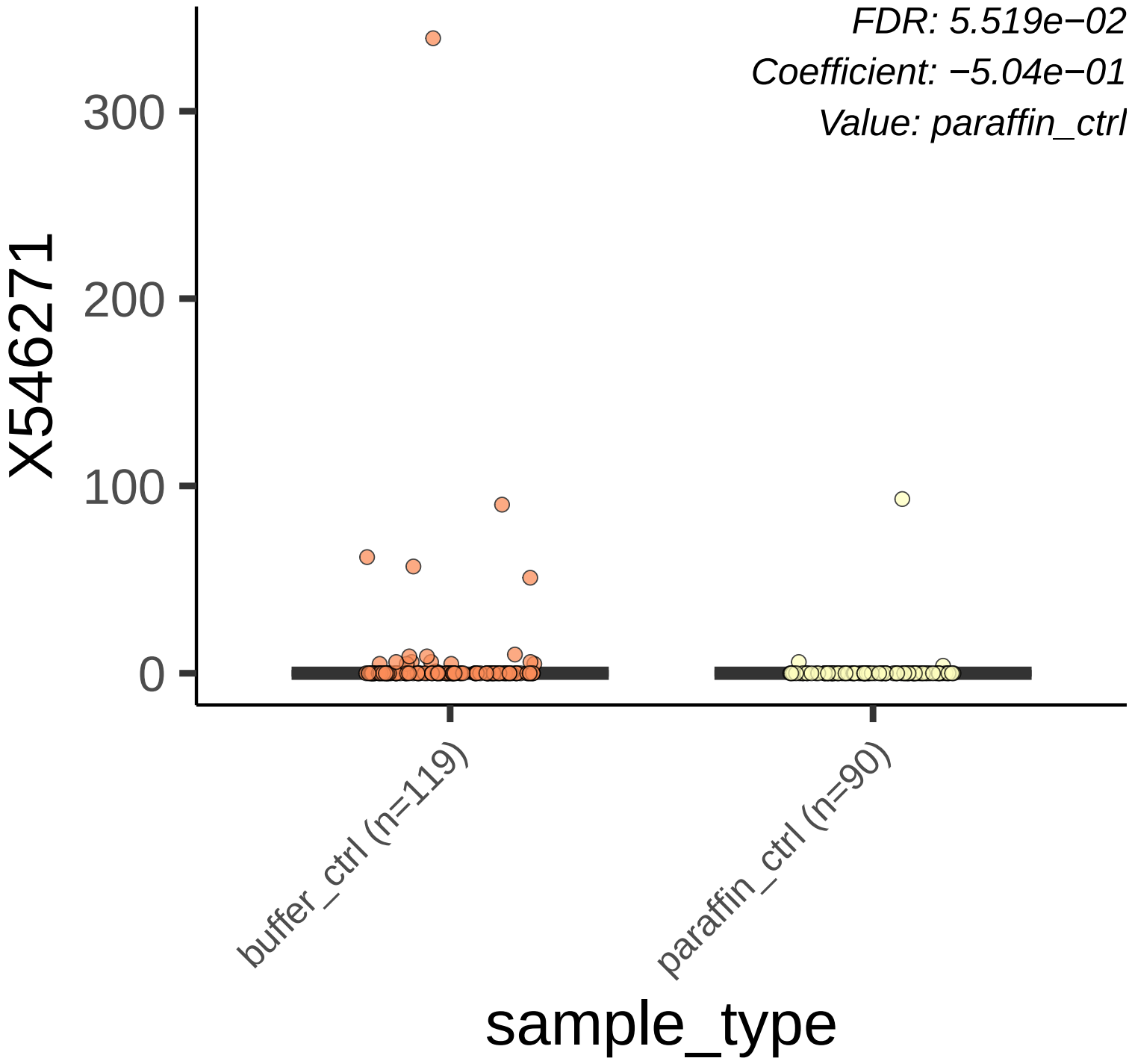
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 5.519e−02
Coefficient: −5.04e−01
Value: paraffin_ctrl
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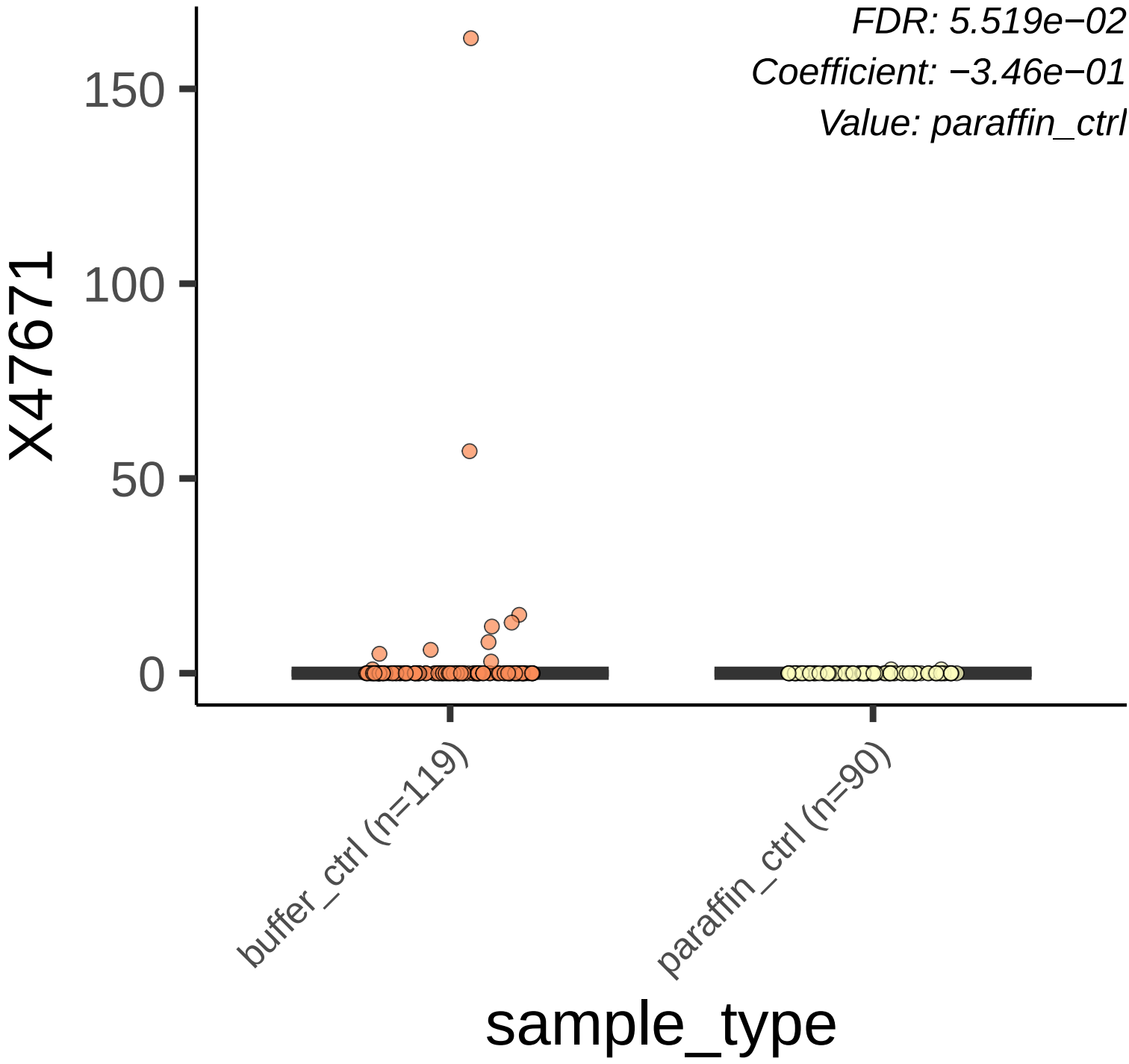
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 5.519e−02
Coefficient: −3.46e−01
Value: paraffin_ctrl
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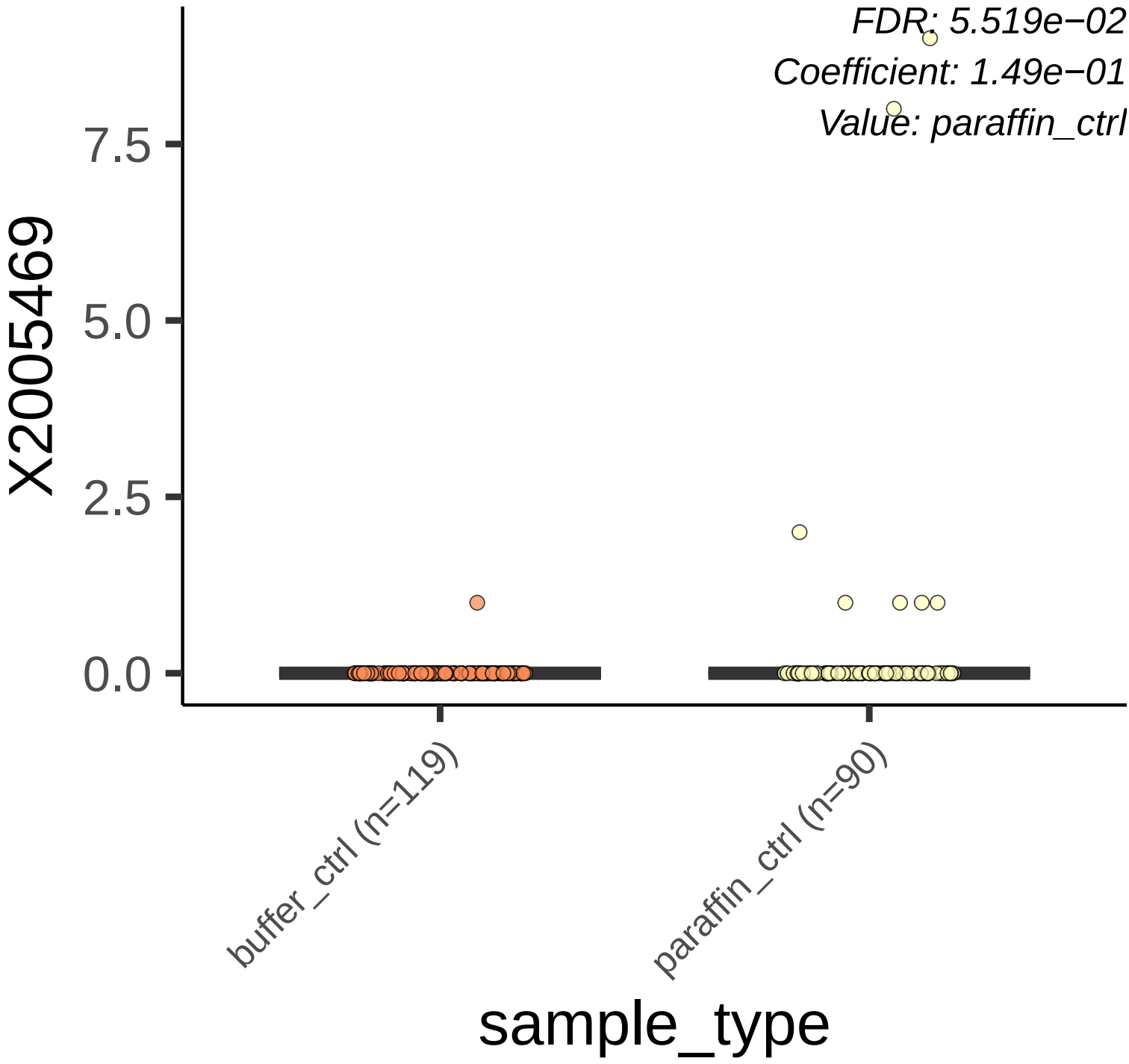
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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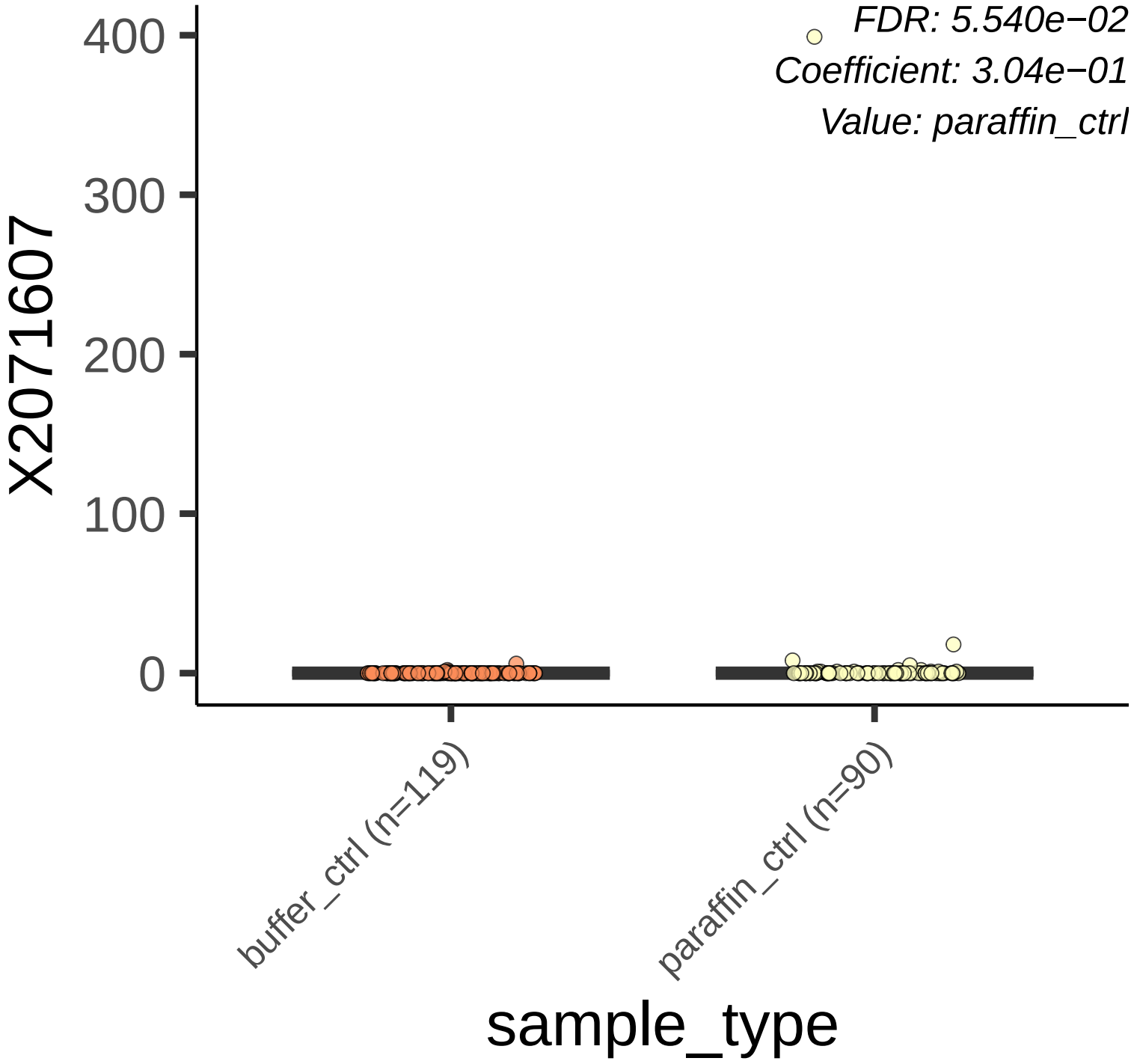
paraffin_ctrl (n=90)
sample_type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Coefficient: 3.04e−01
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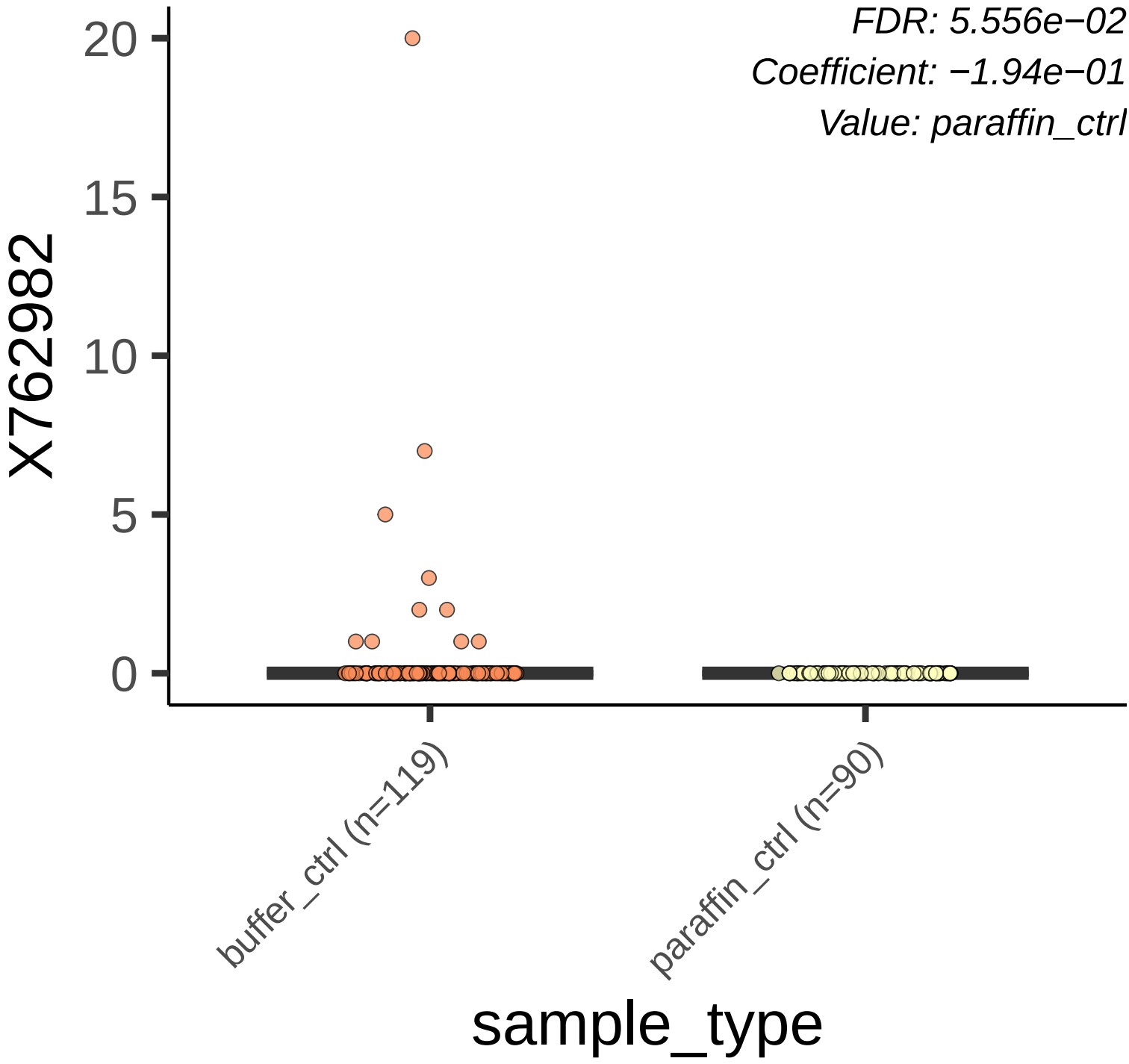
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 5.556e−02
Coefficient: −1.94e−01
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10
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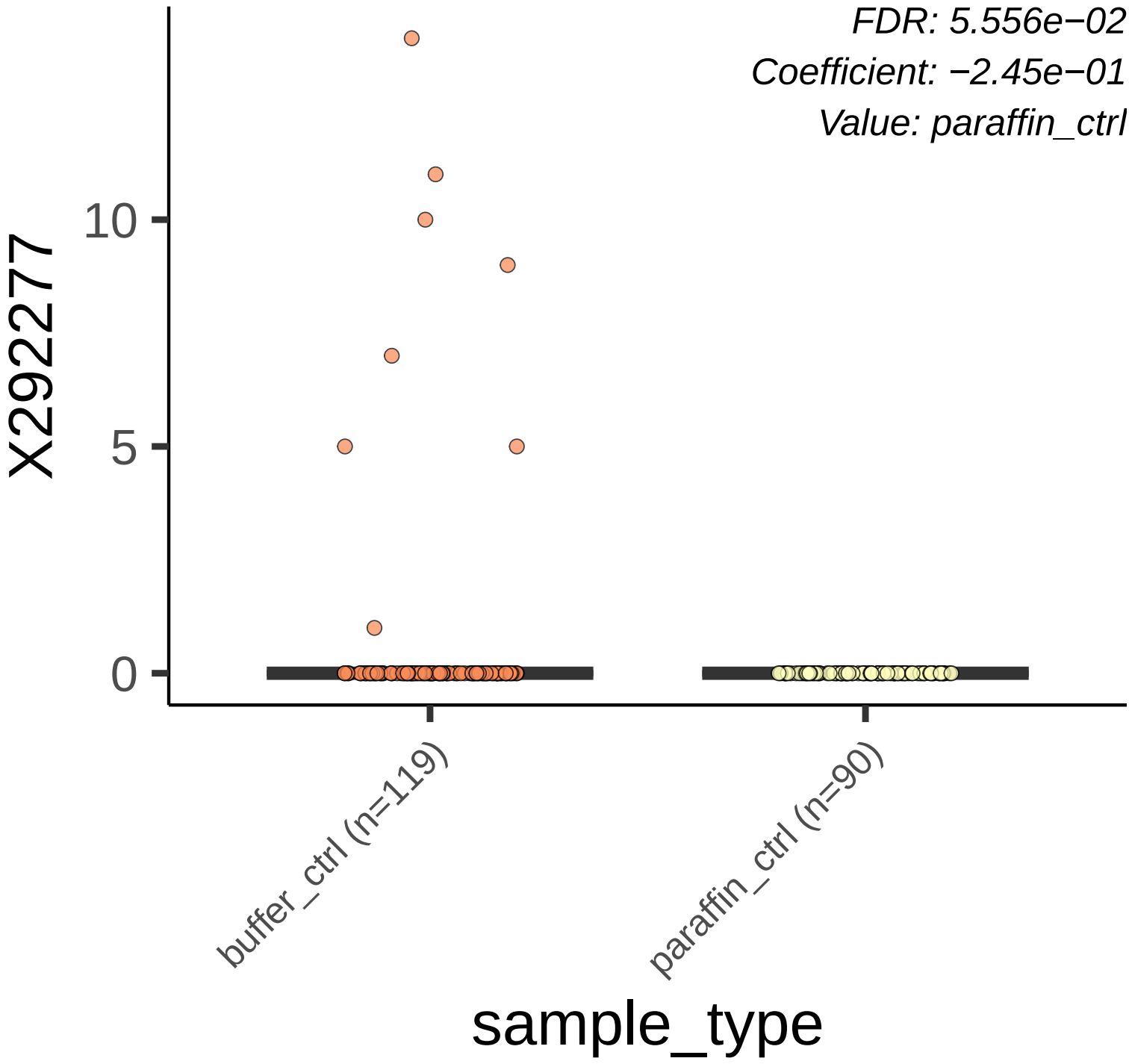
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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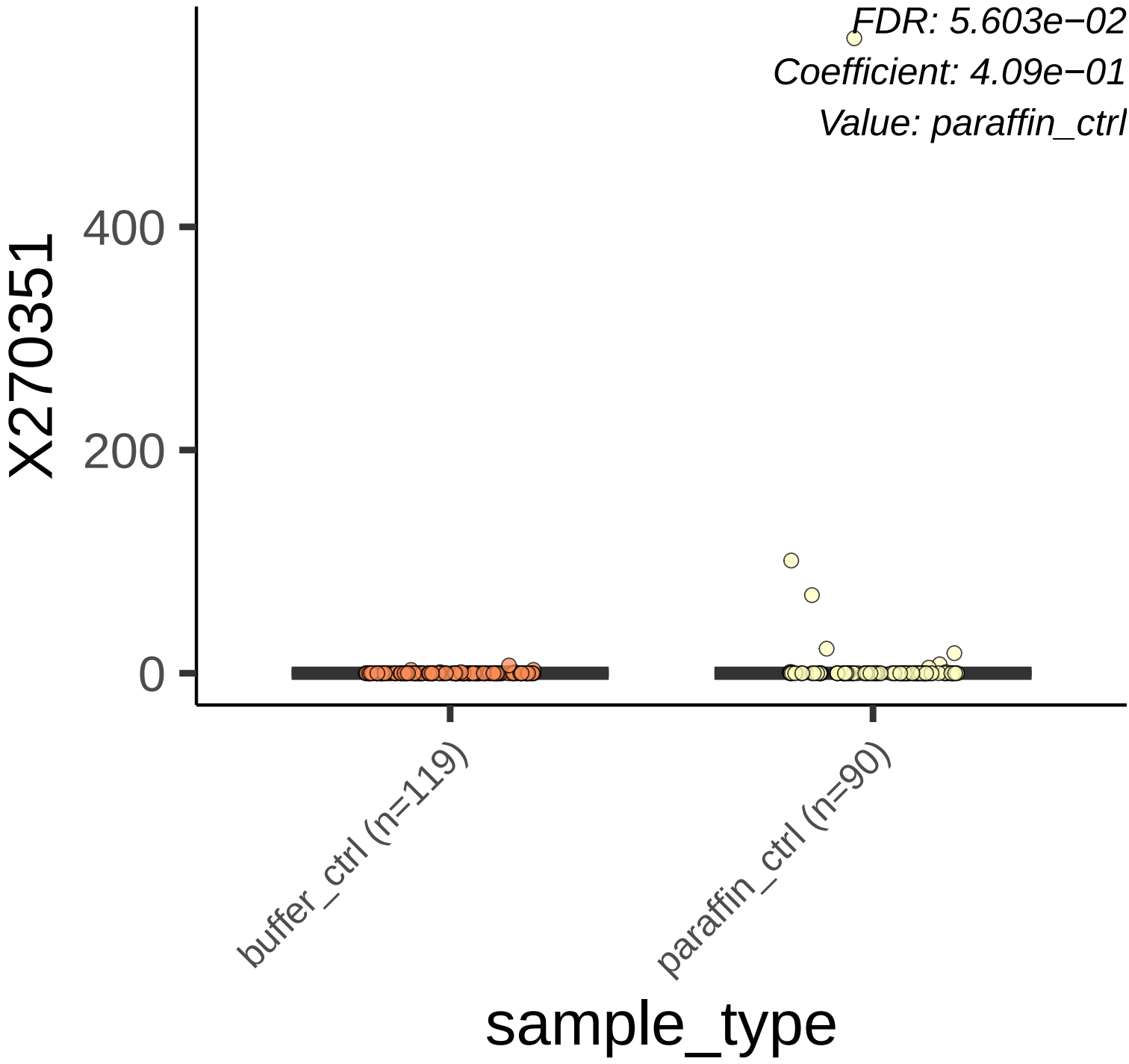
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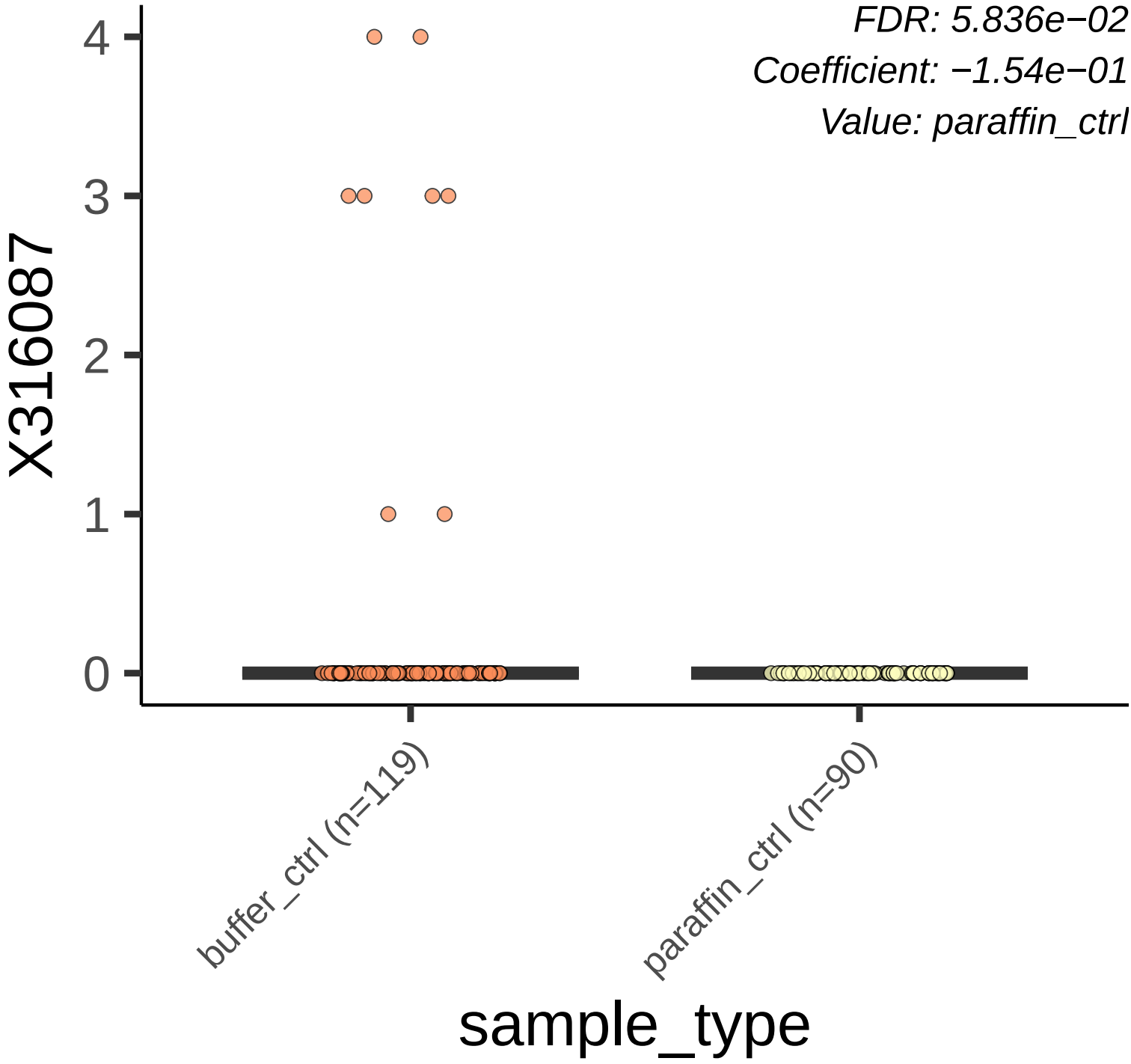
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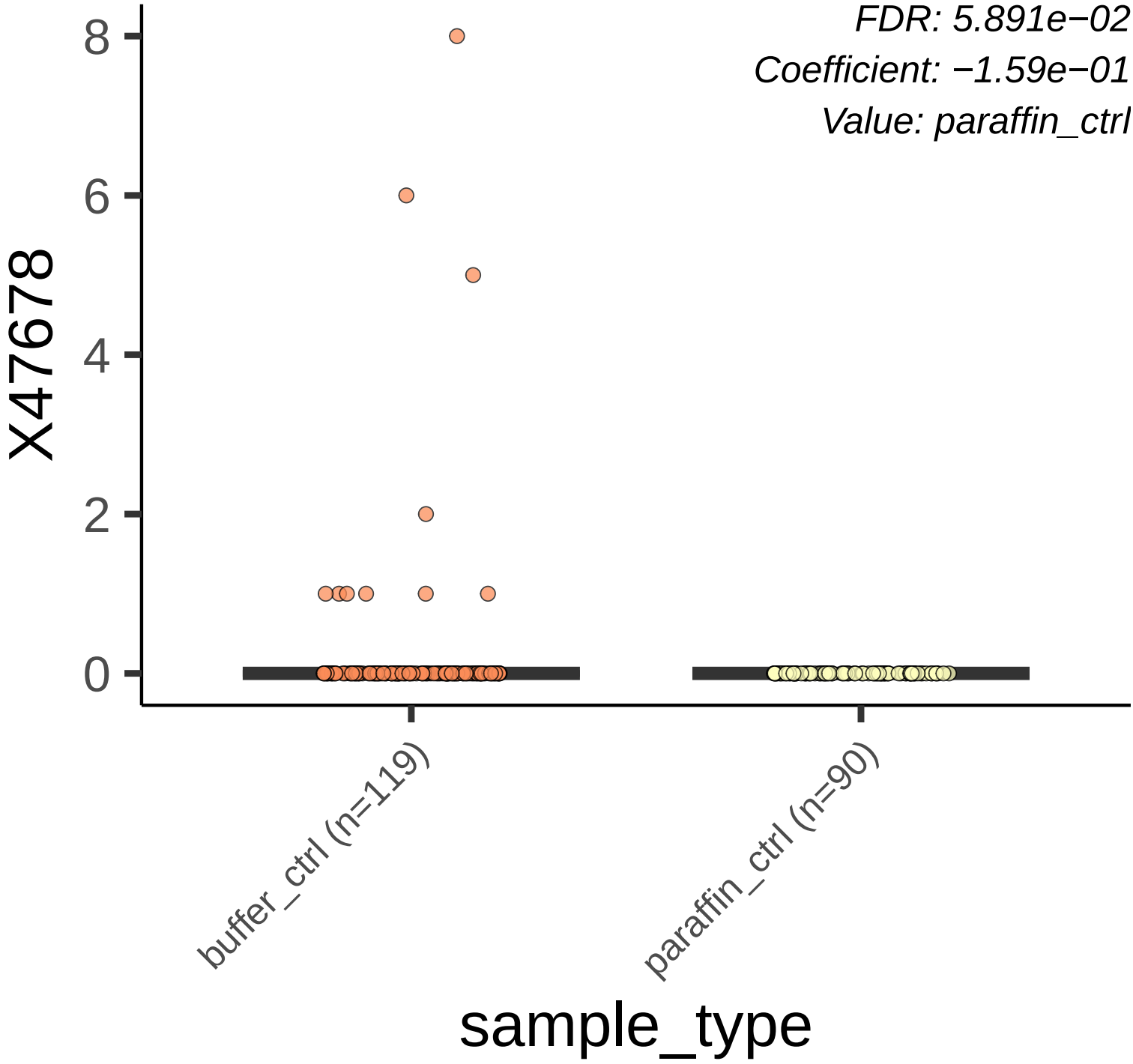
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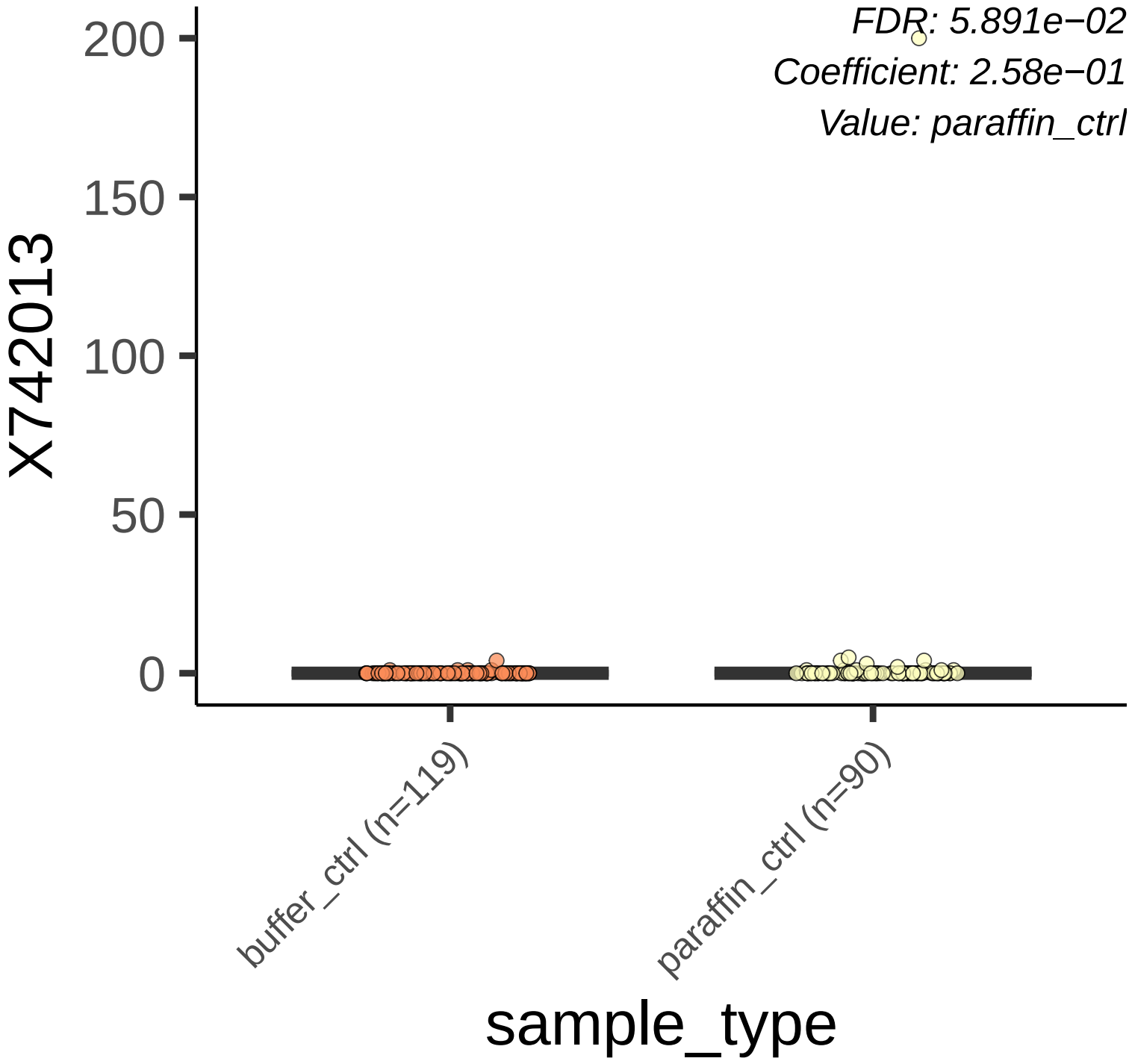
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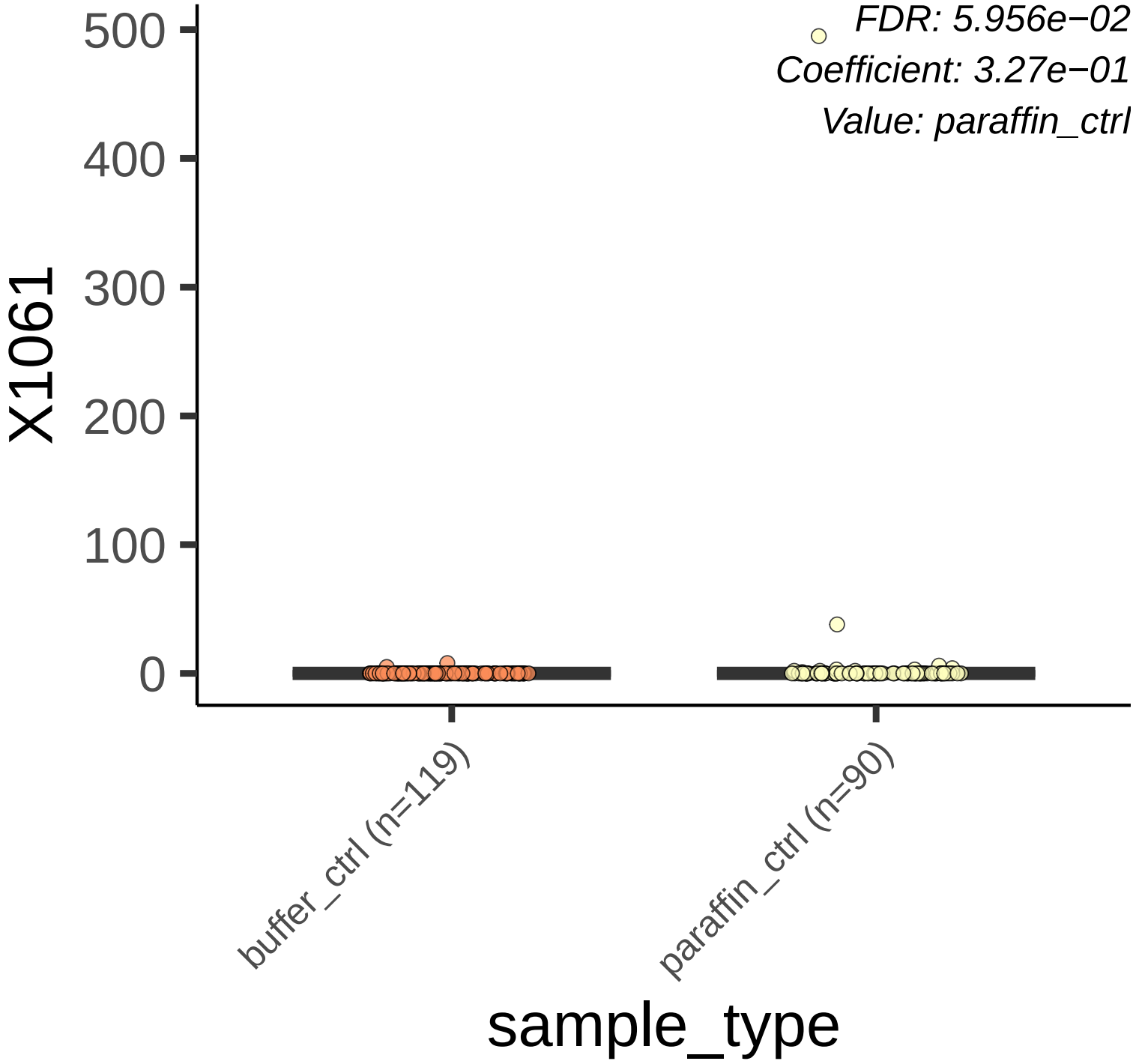
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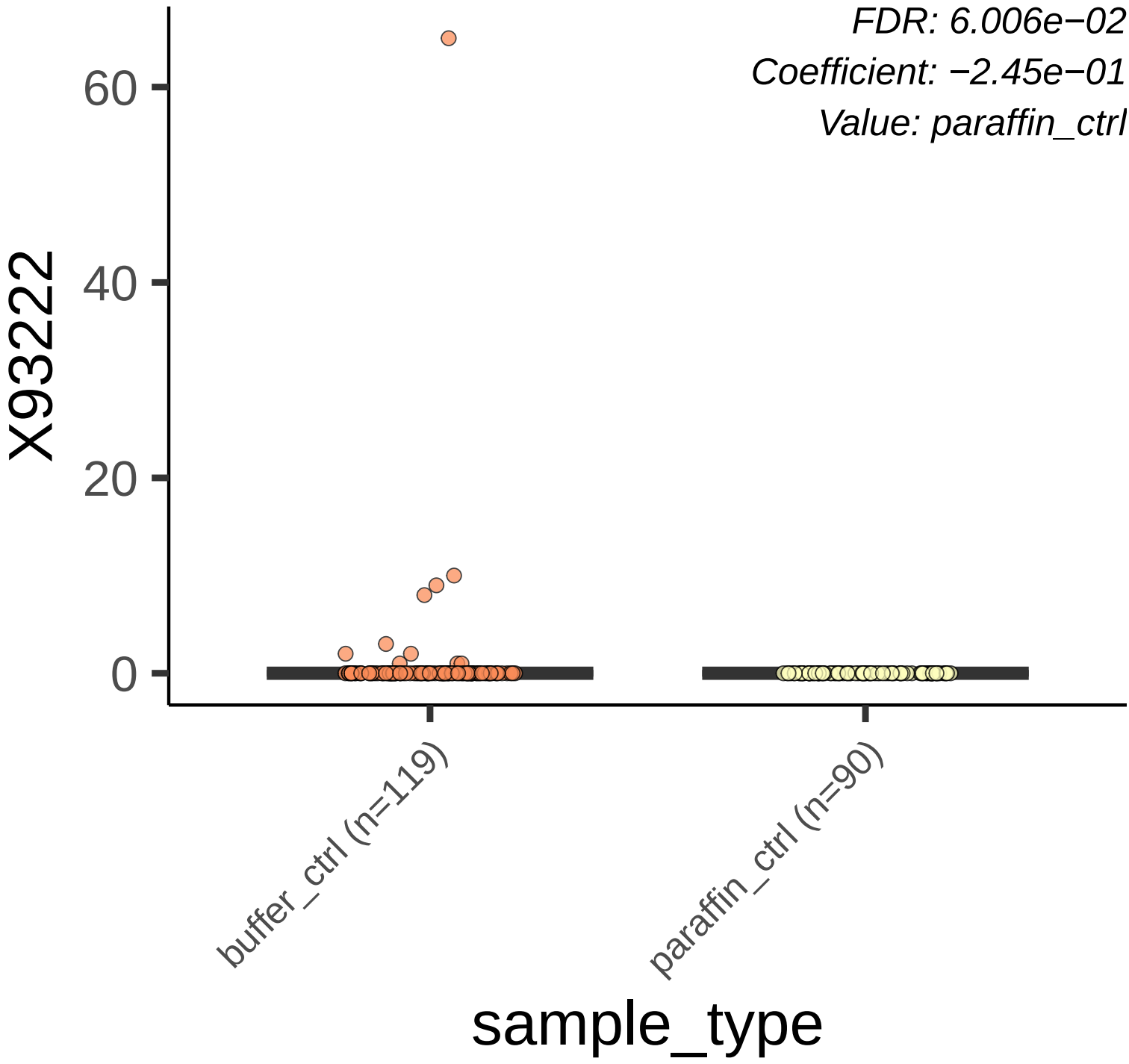
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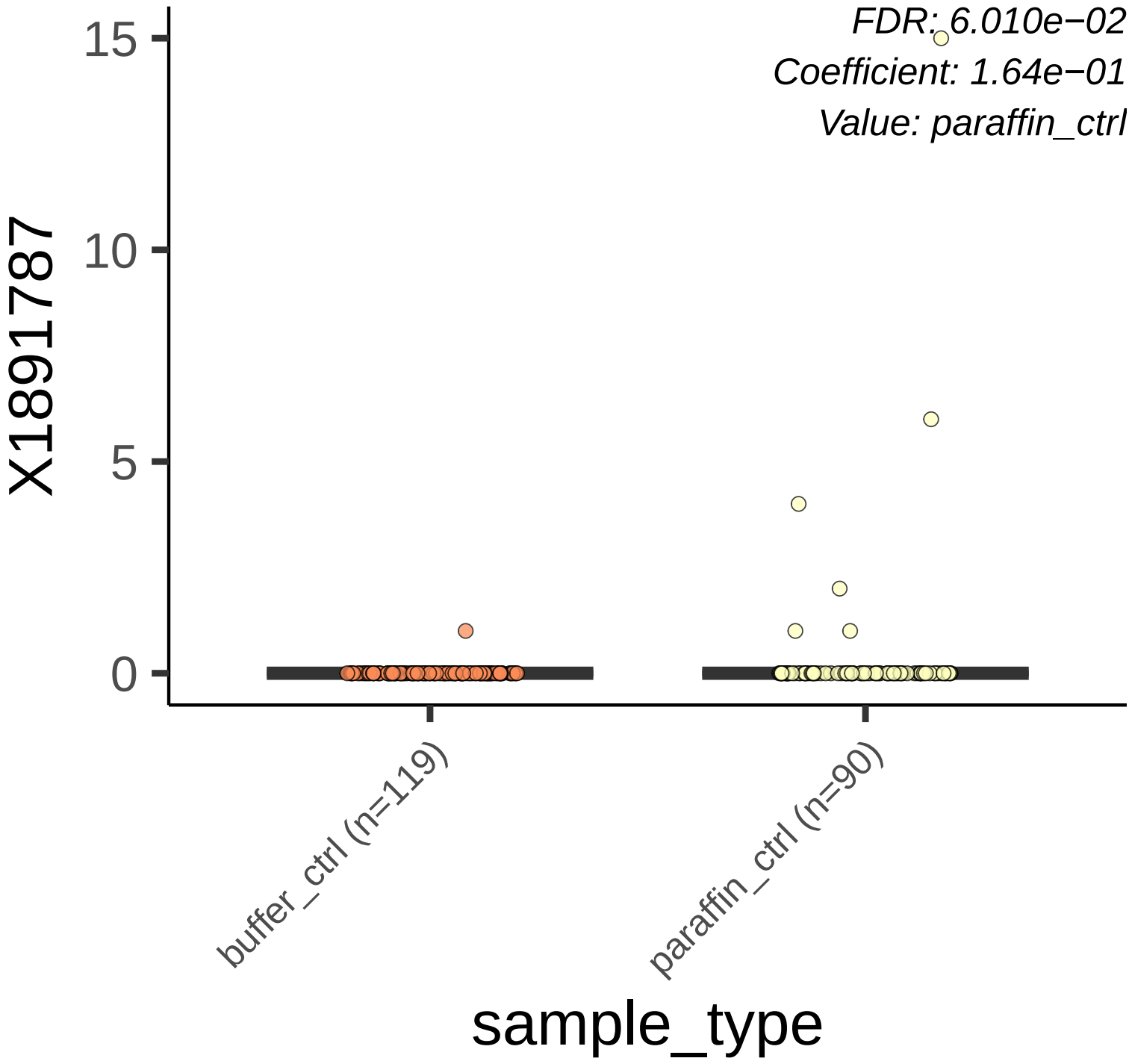
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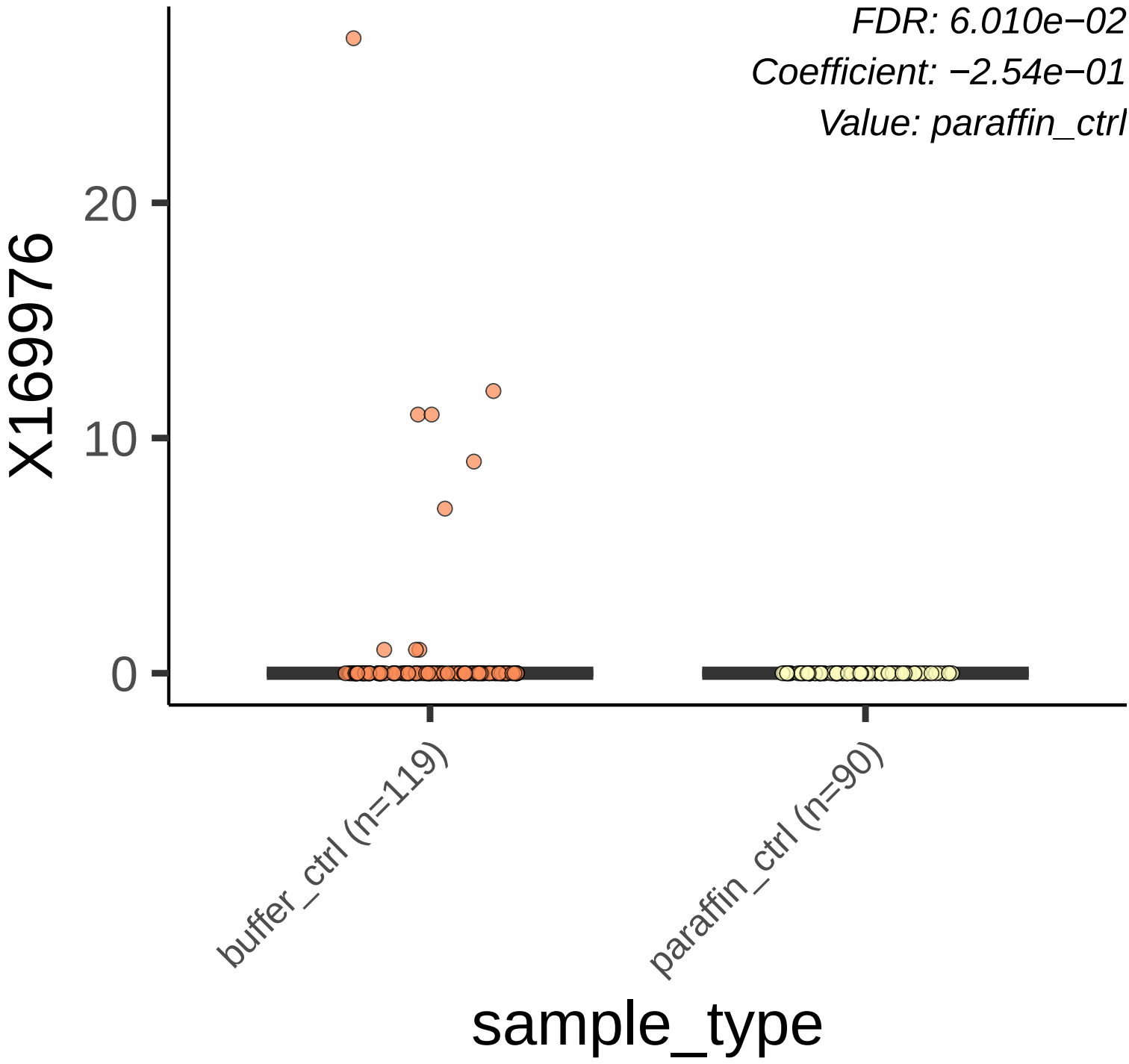
sample_type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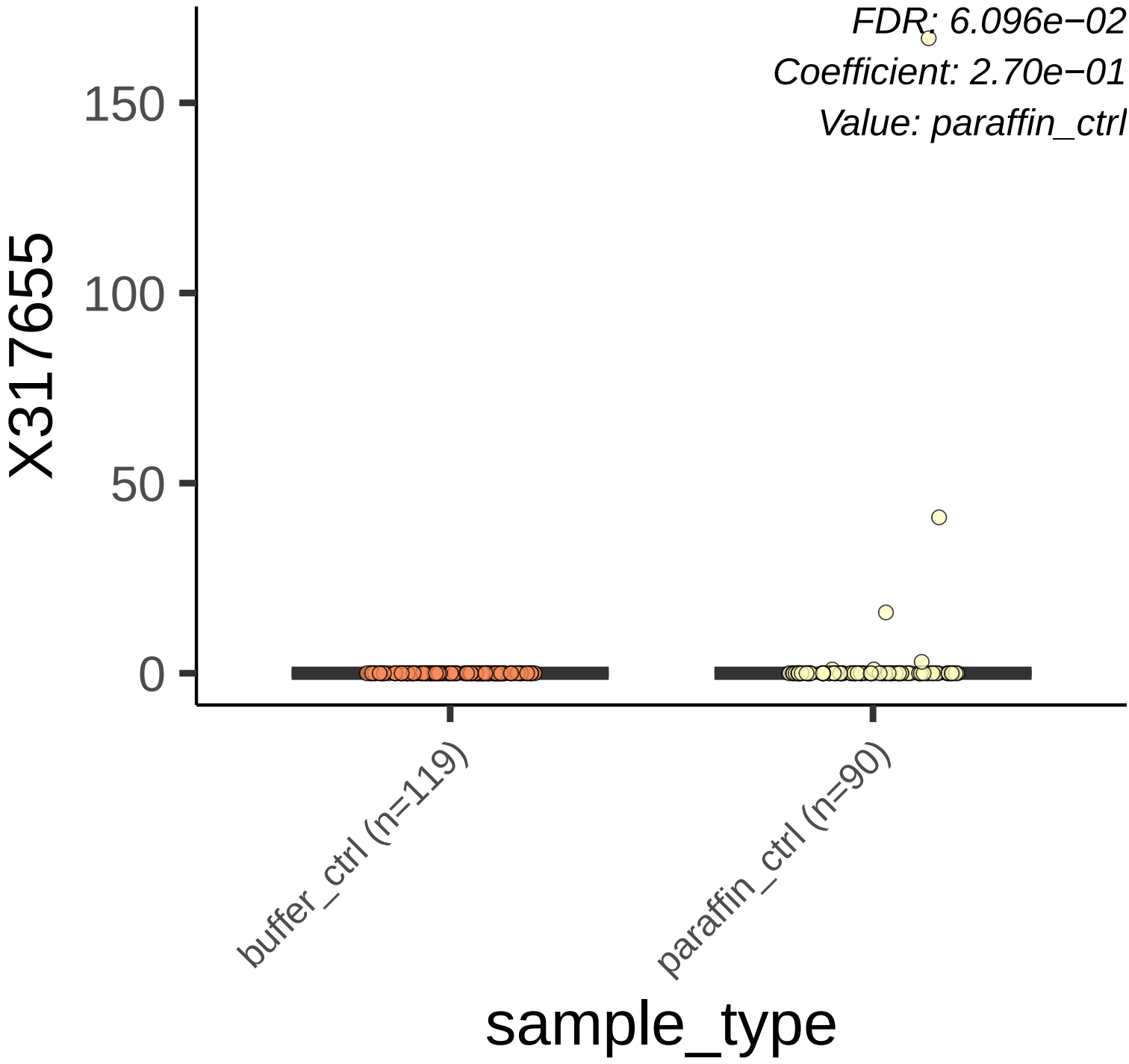
sample_type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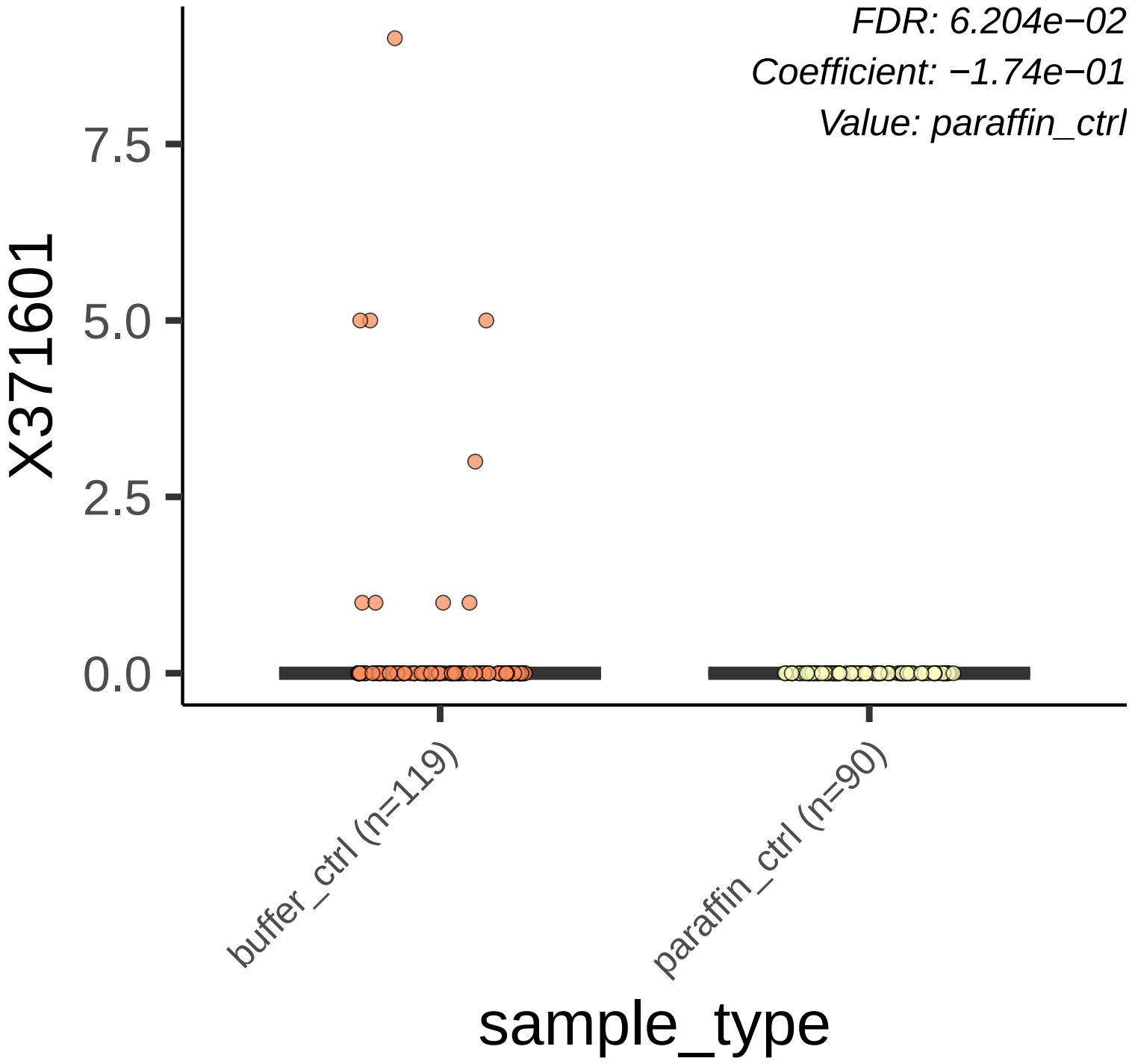
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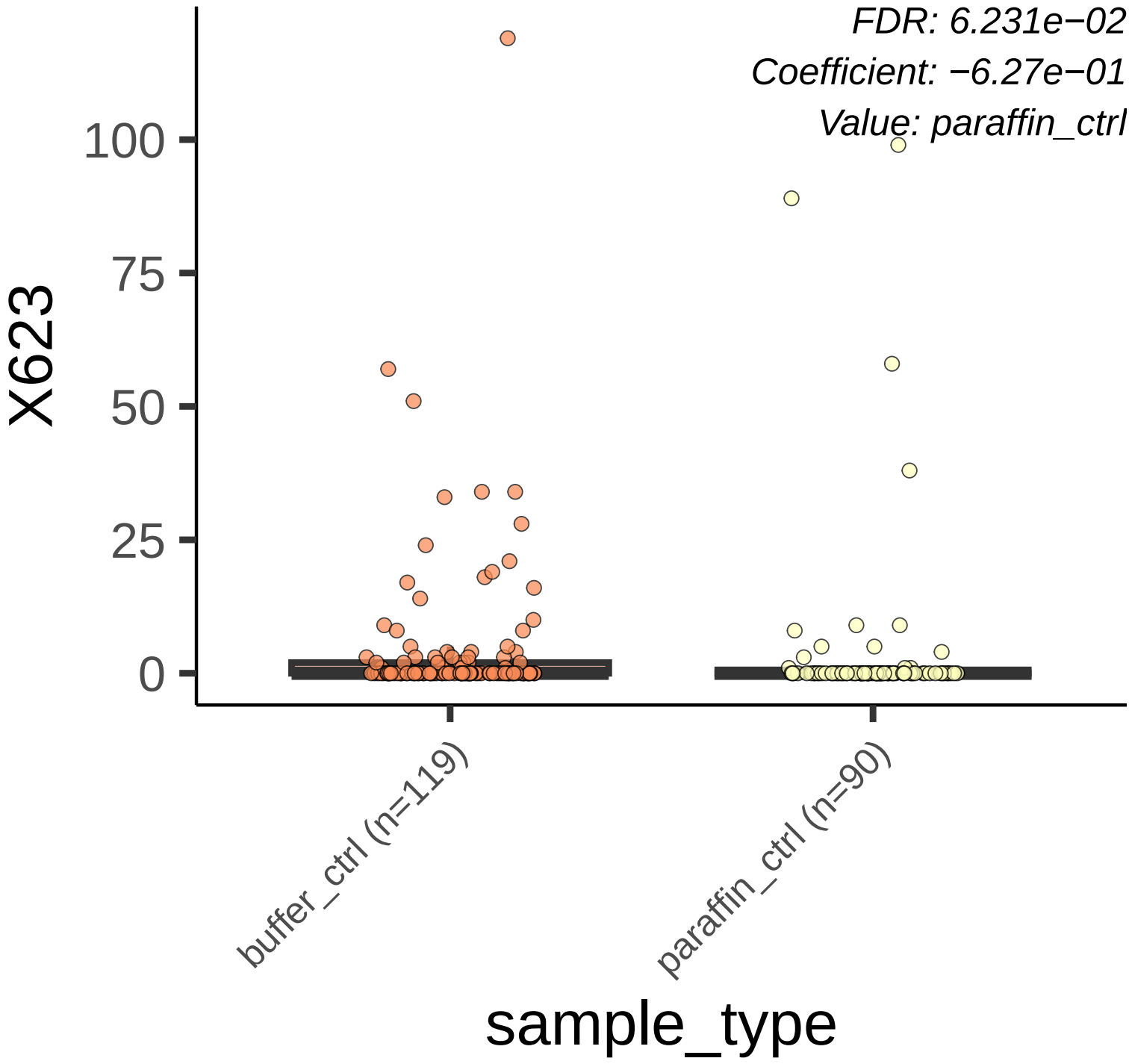
sample_type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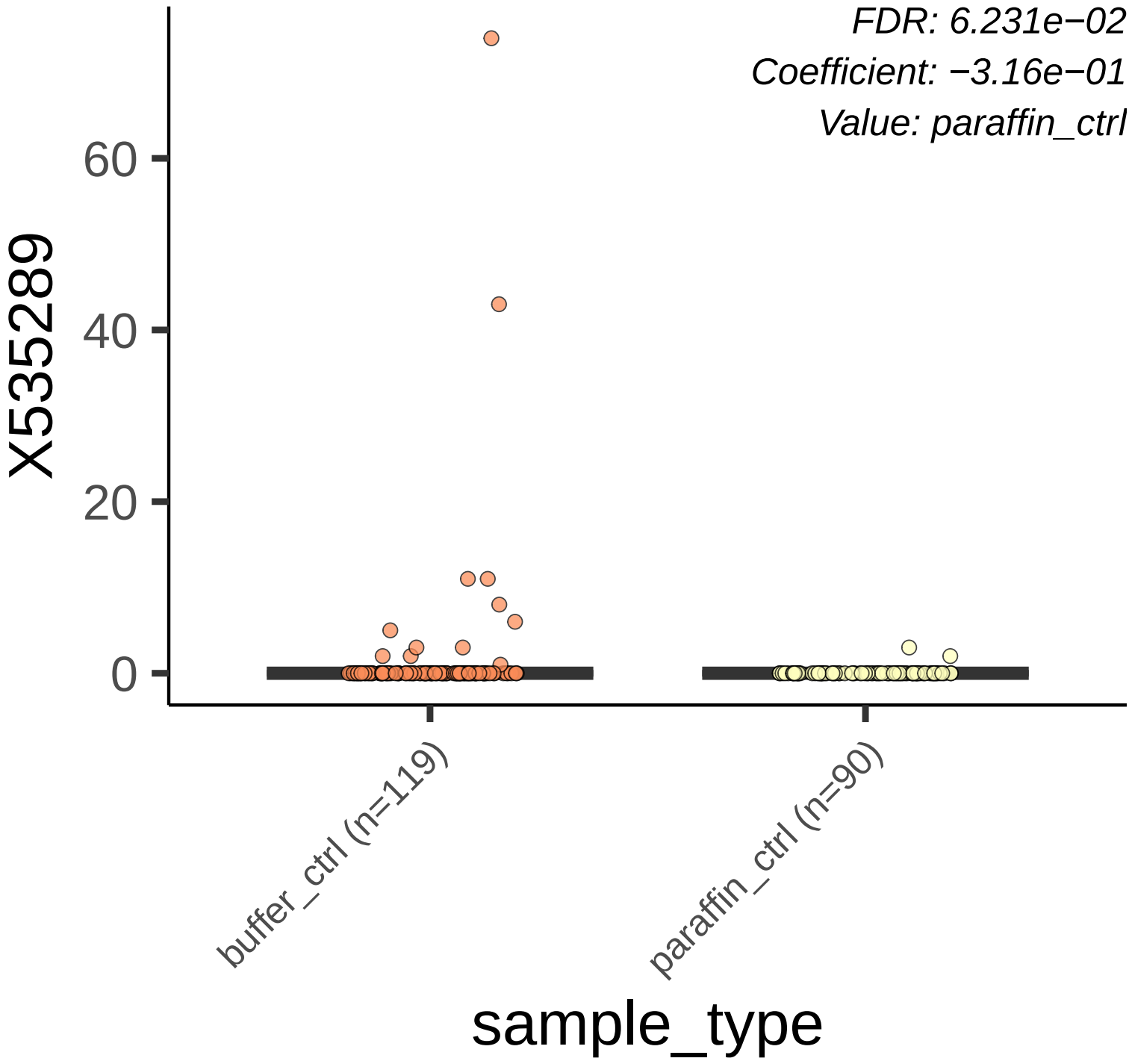
sample_type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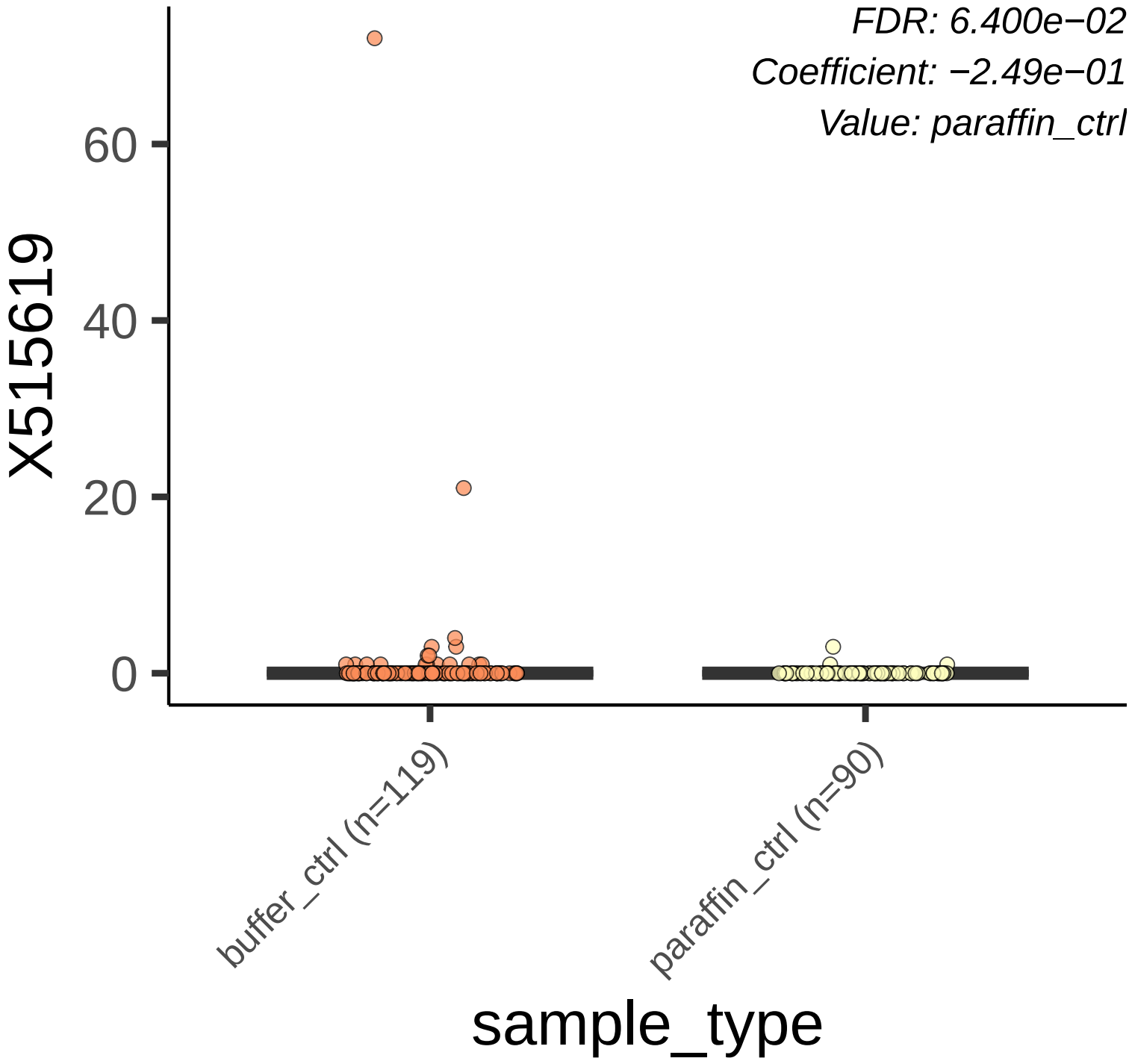
sample_type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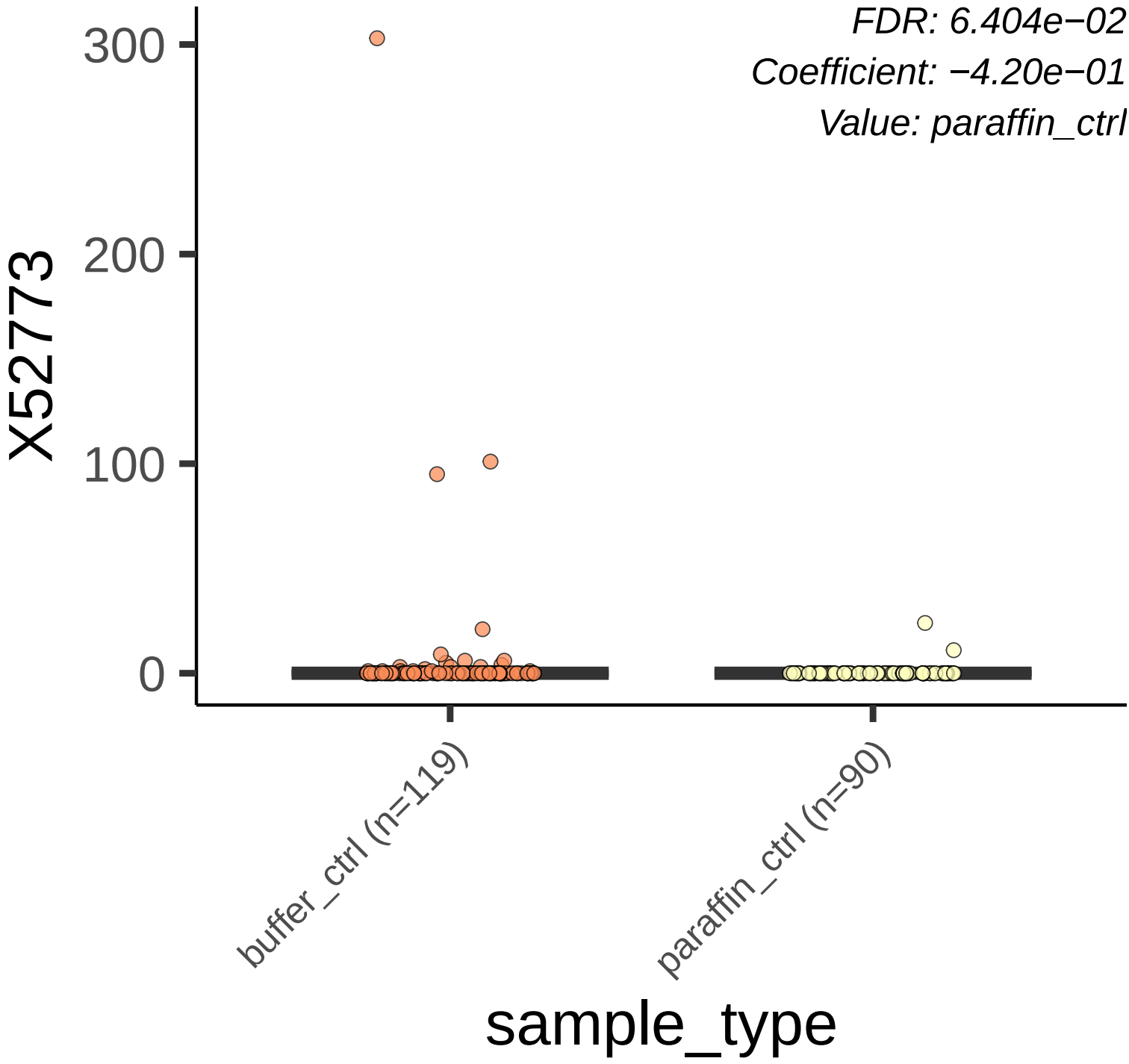
sample_type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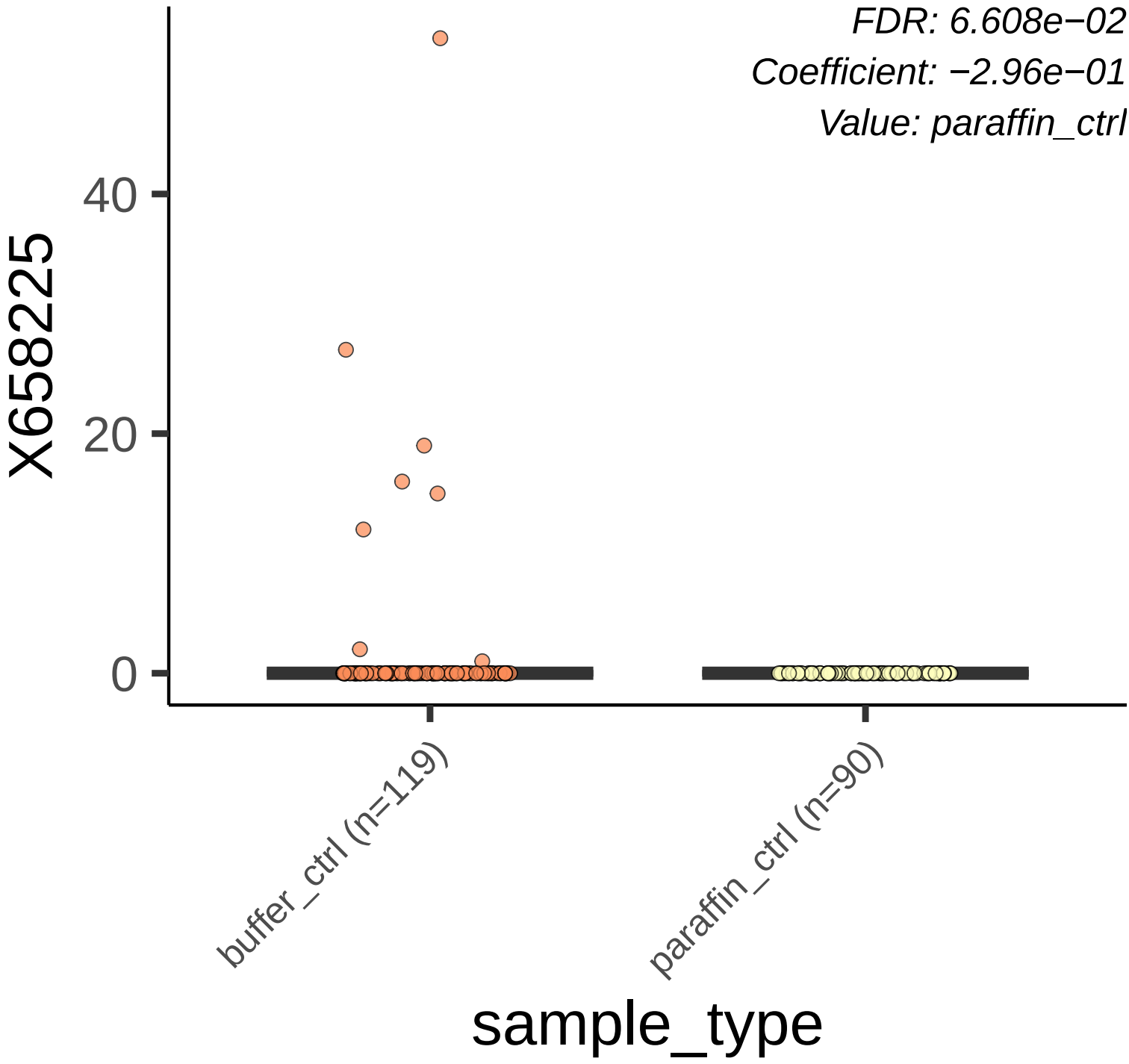
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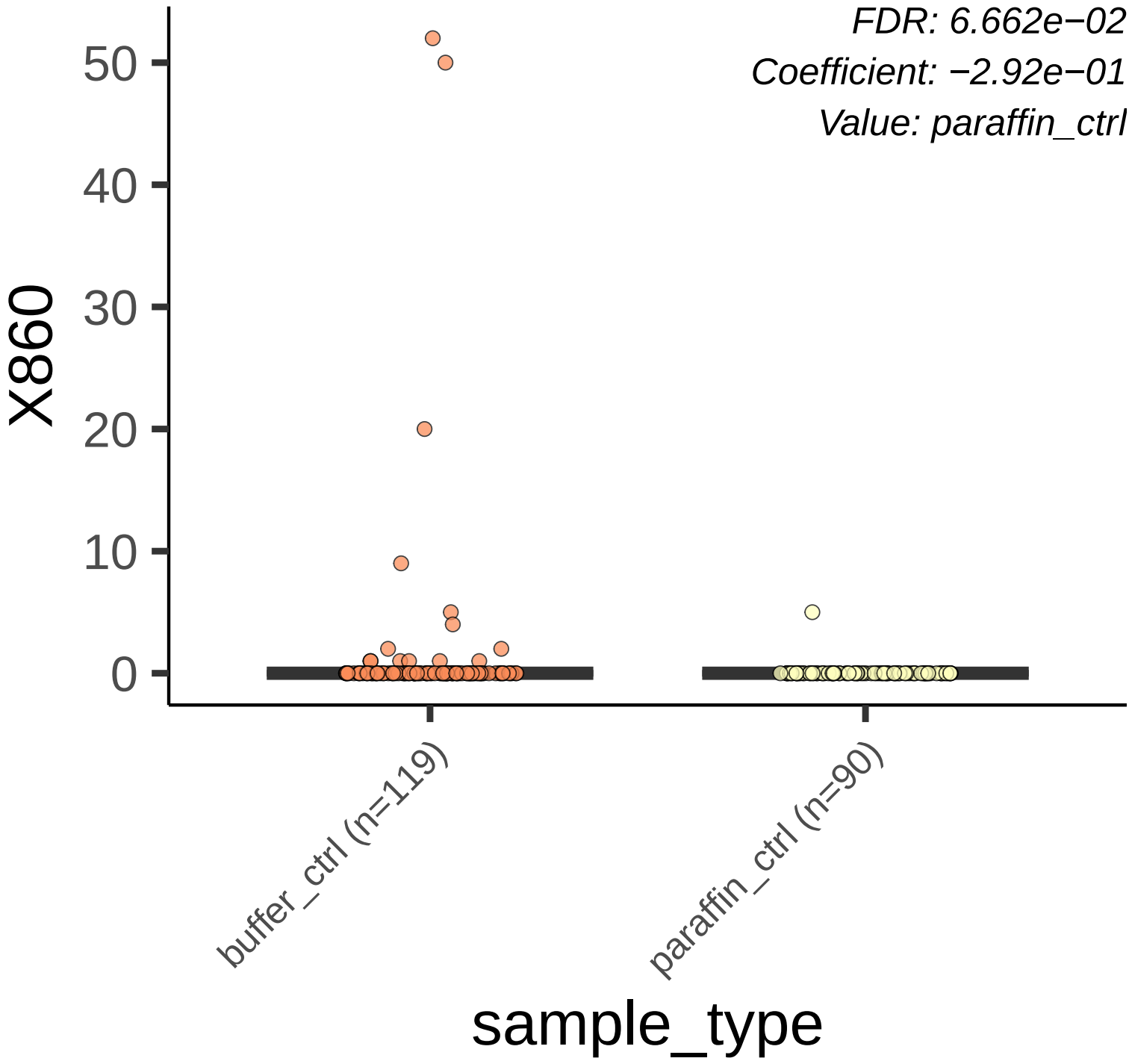
sample_type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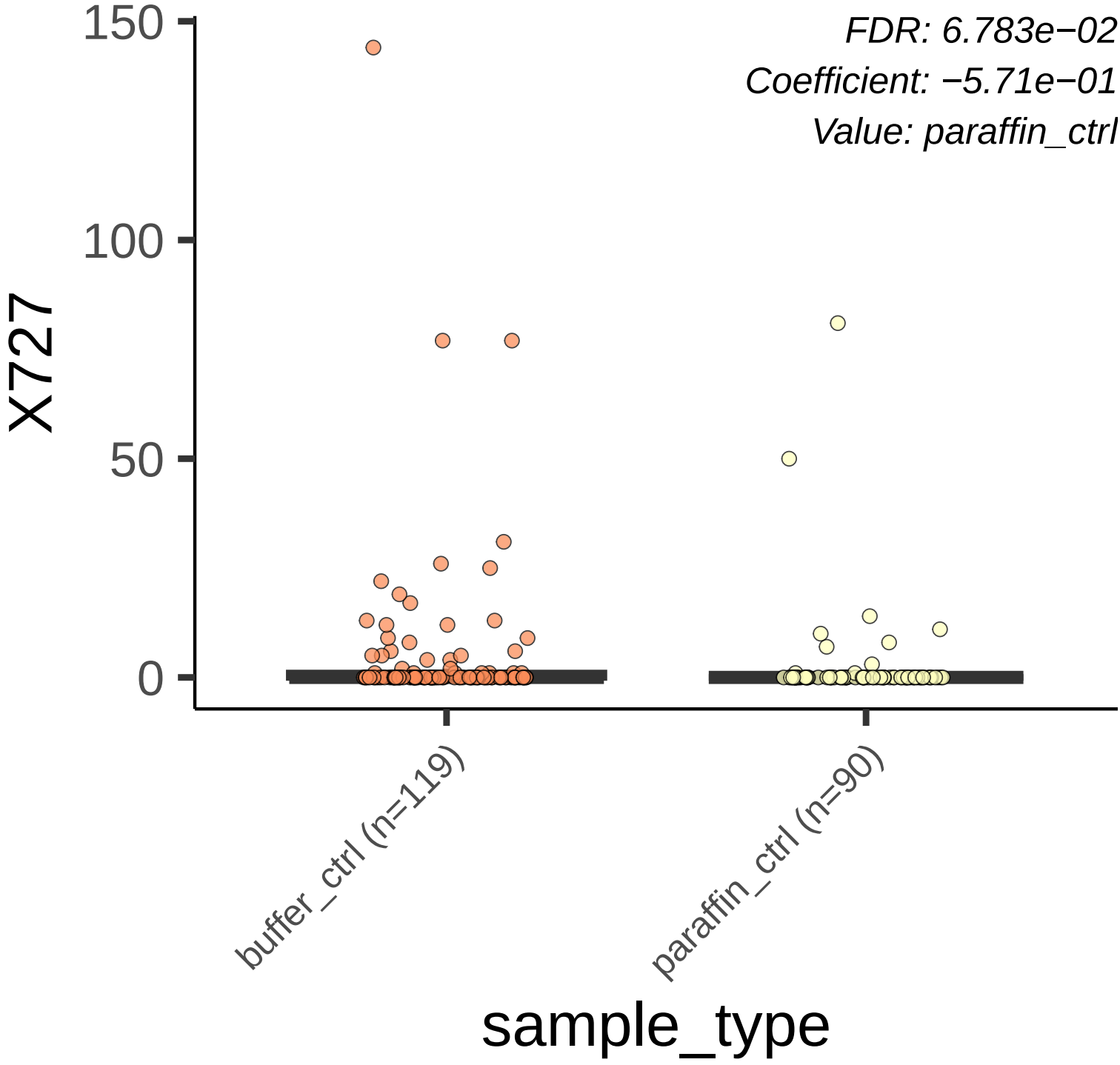
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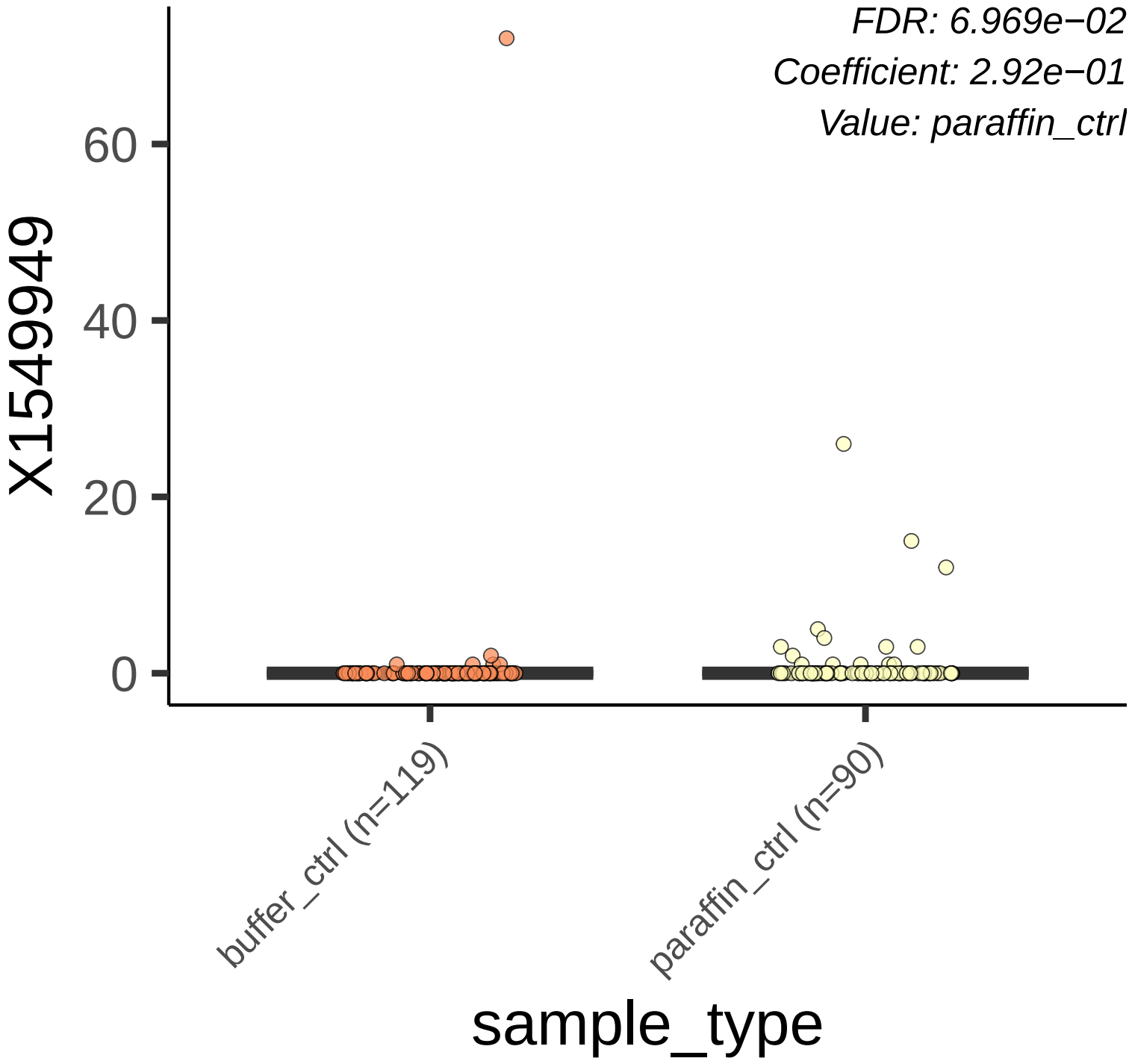
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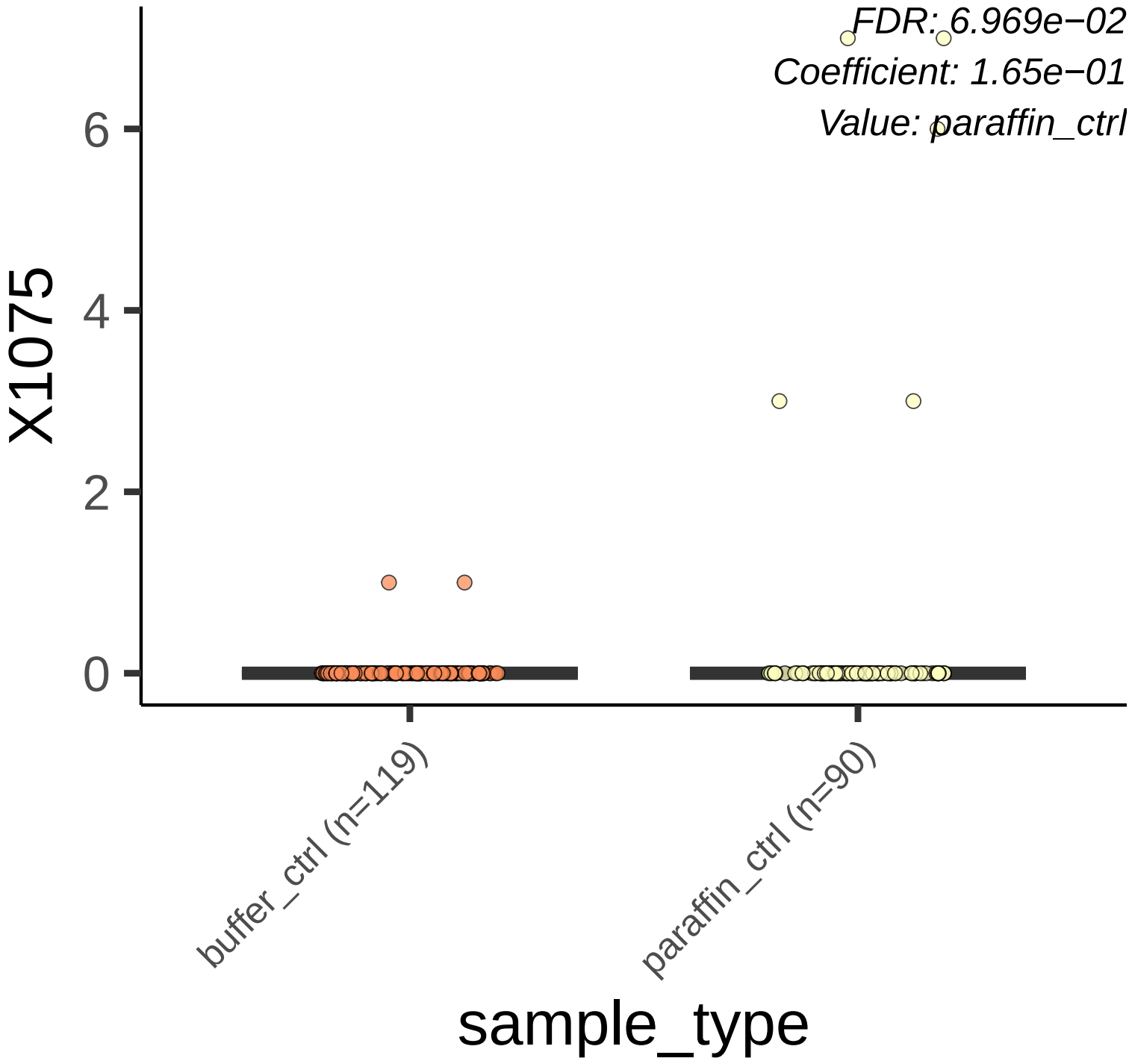
sample_type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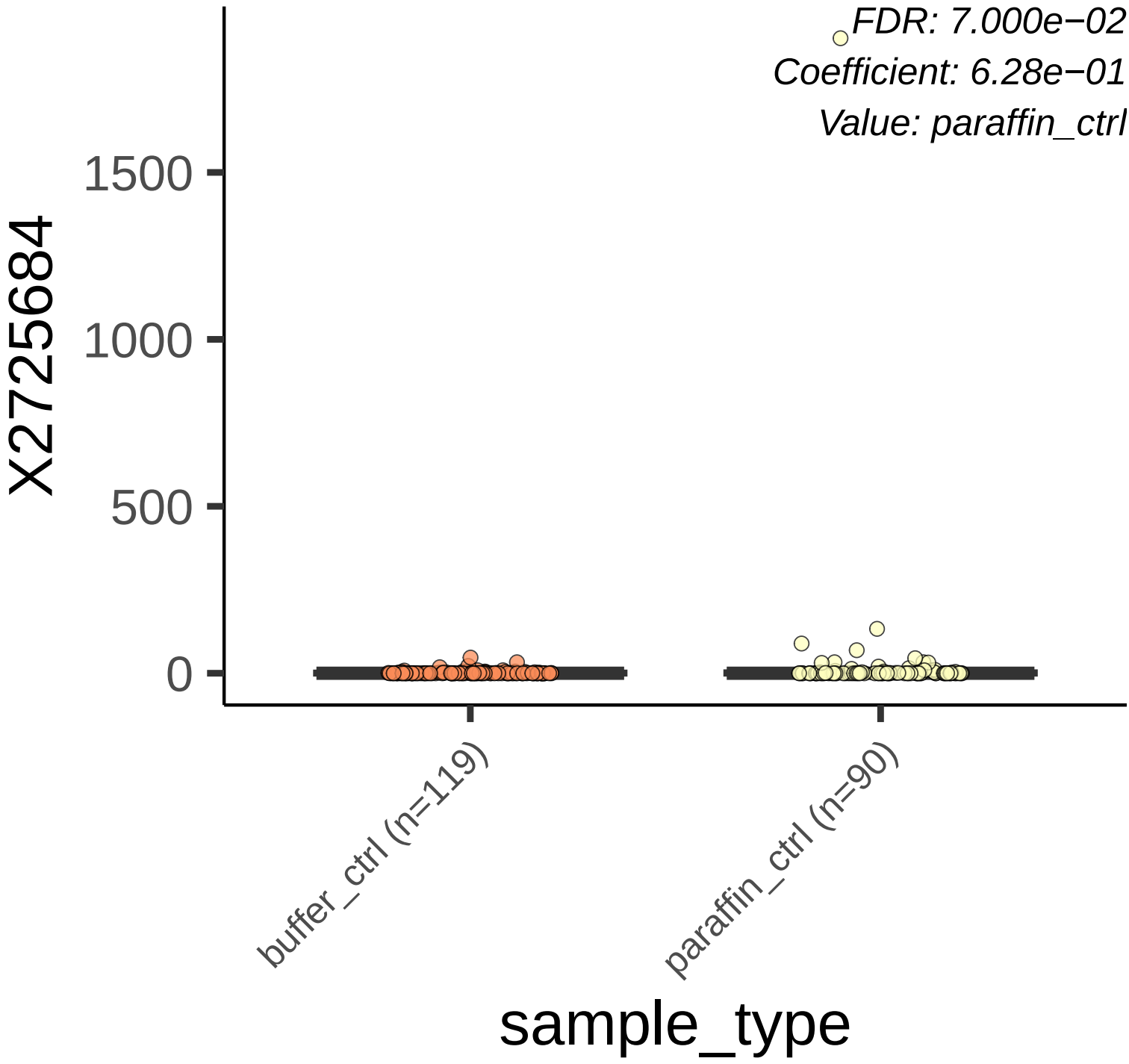
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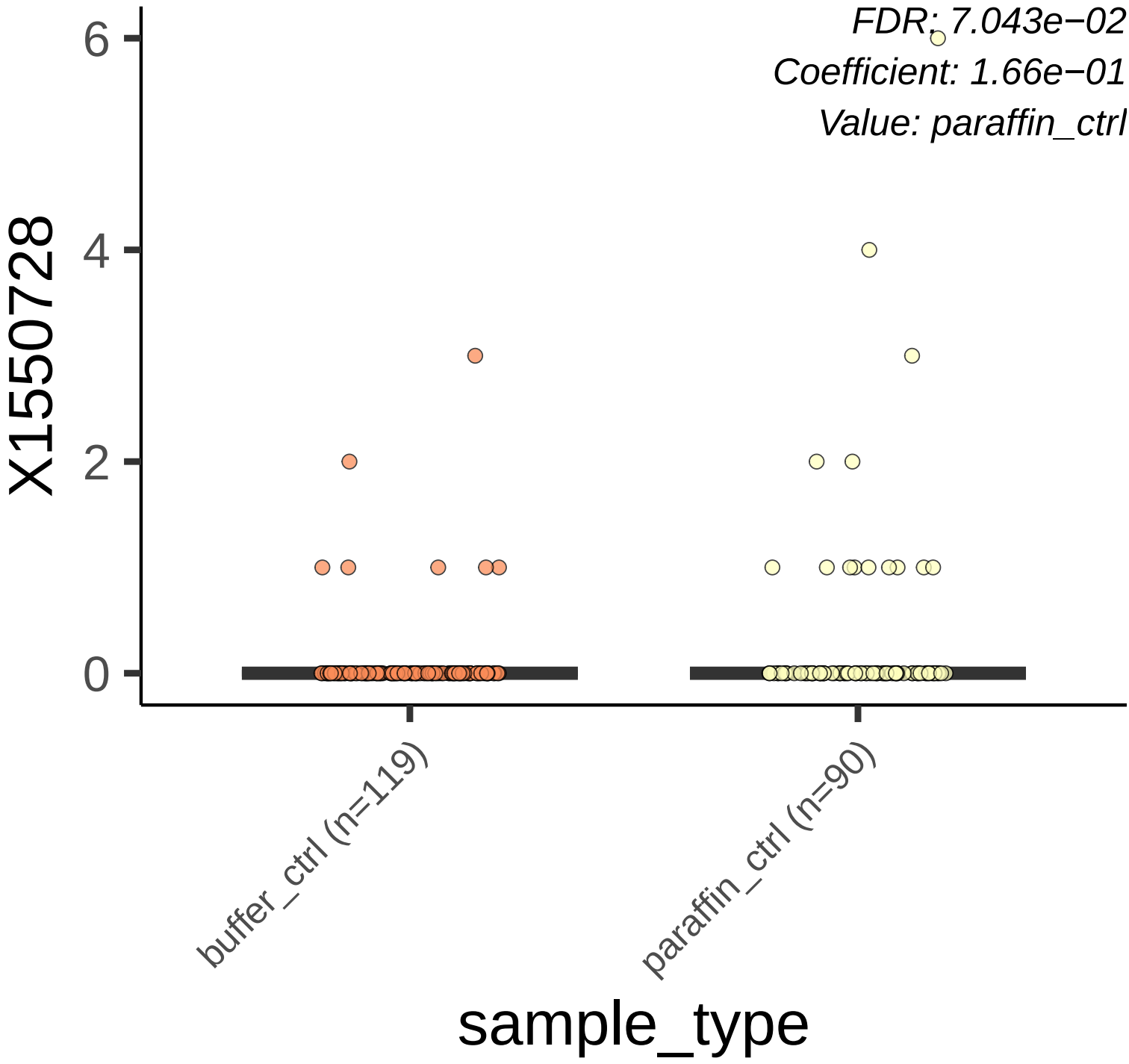
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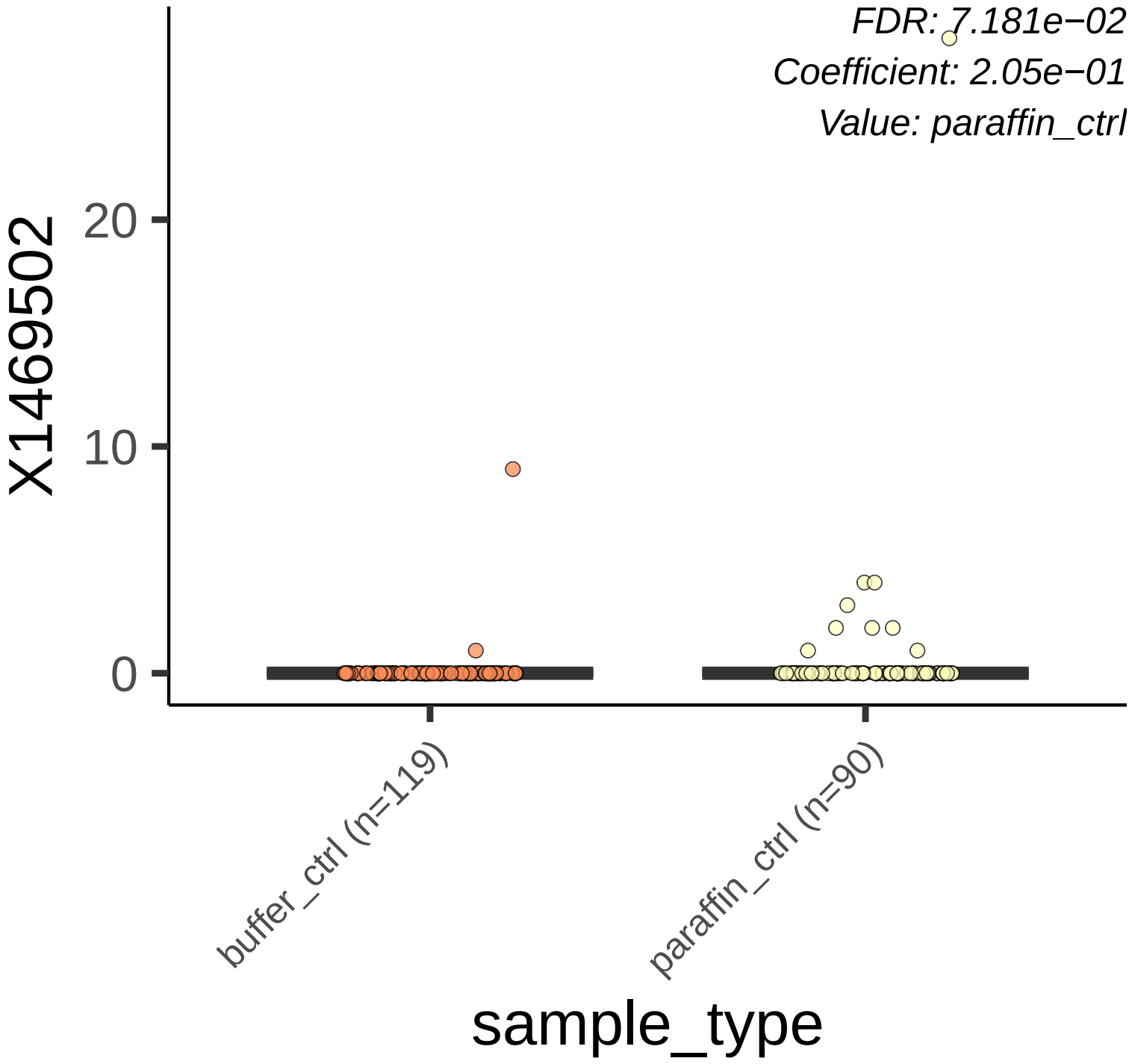
sample_type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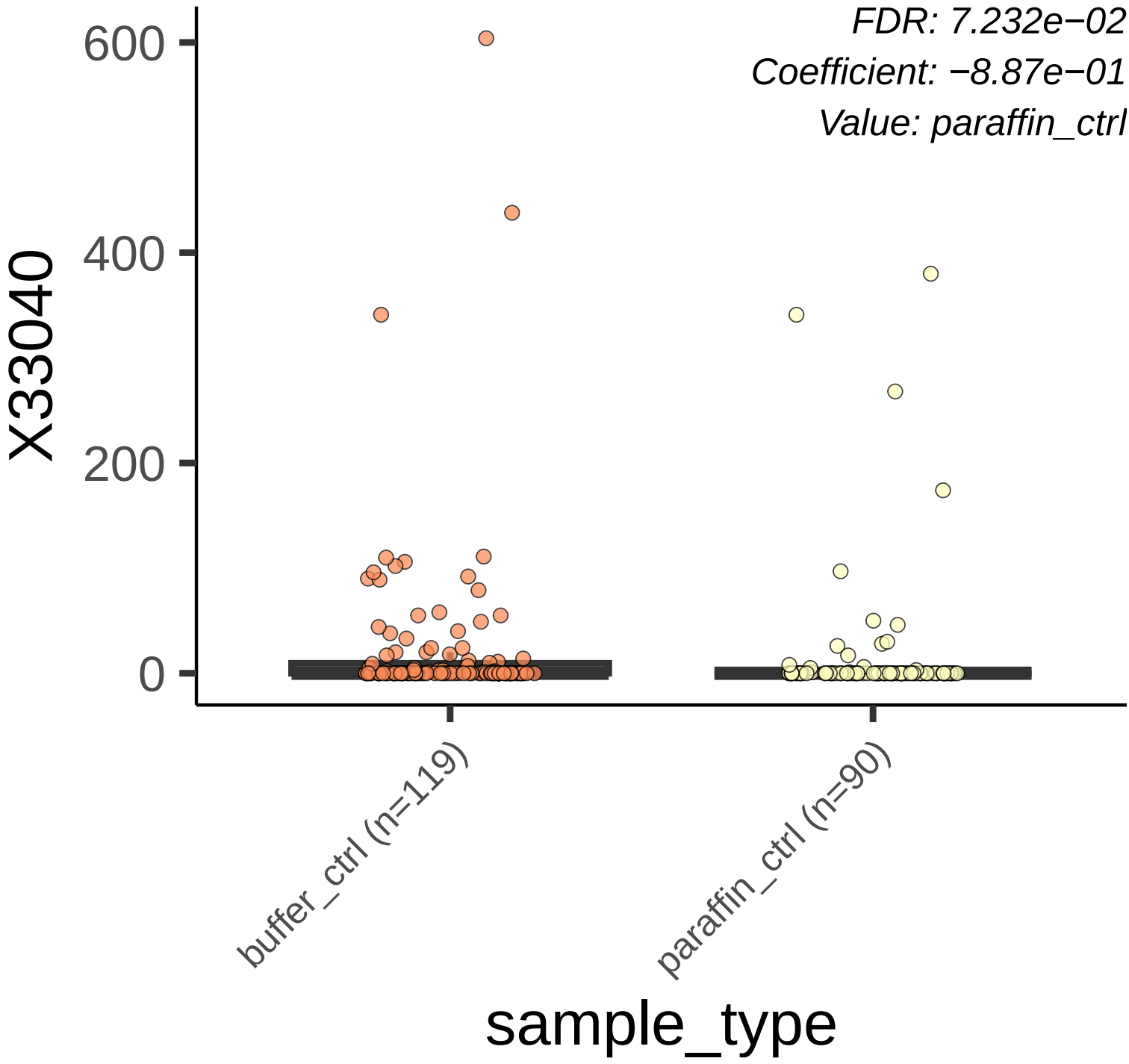
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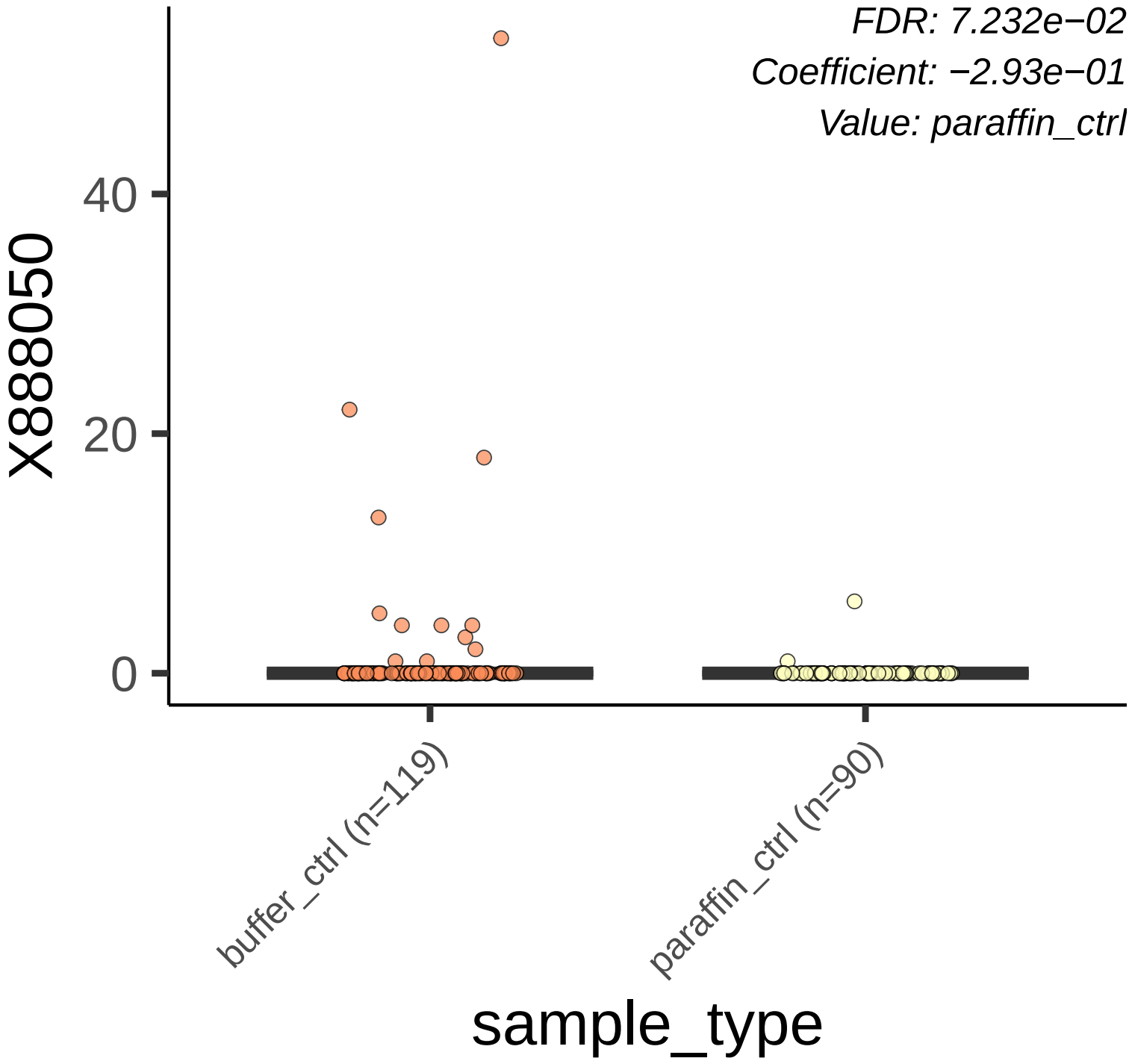
sample_type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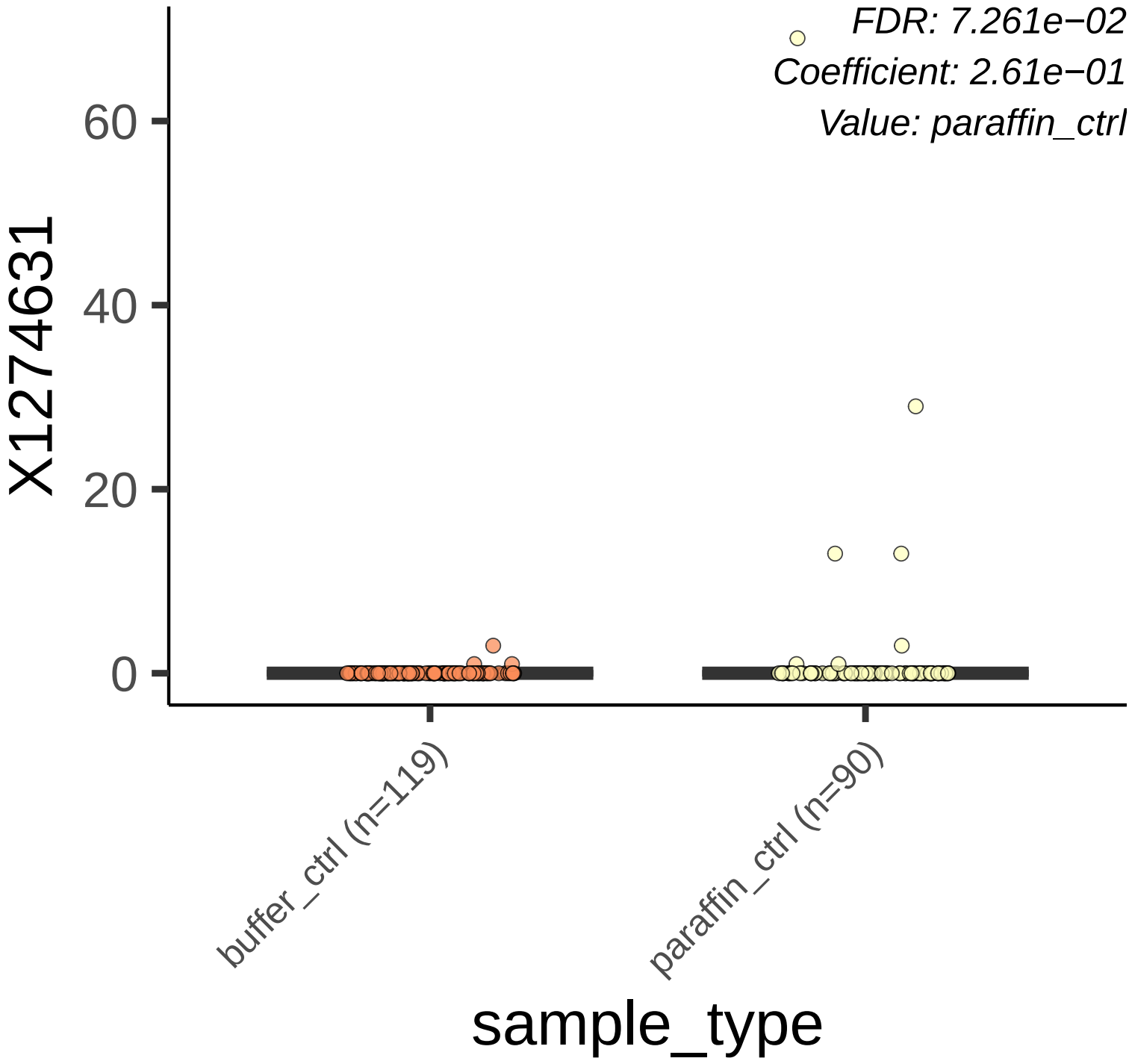
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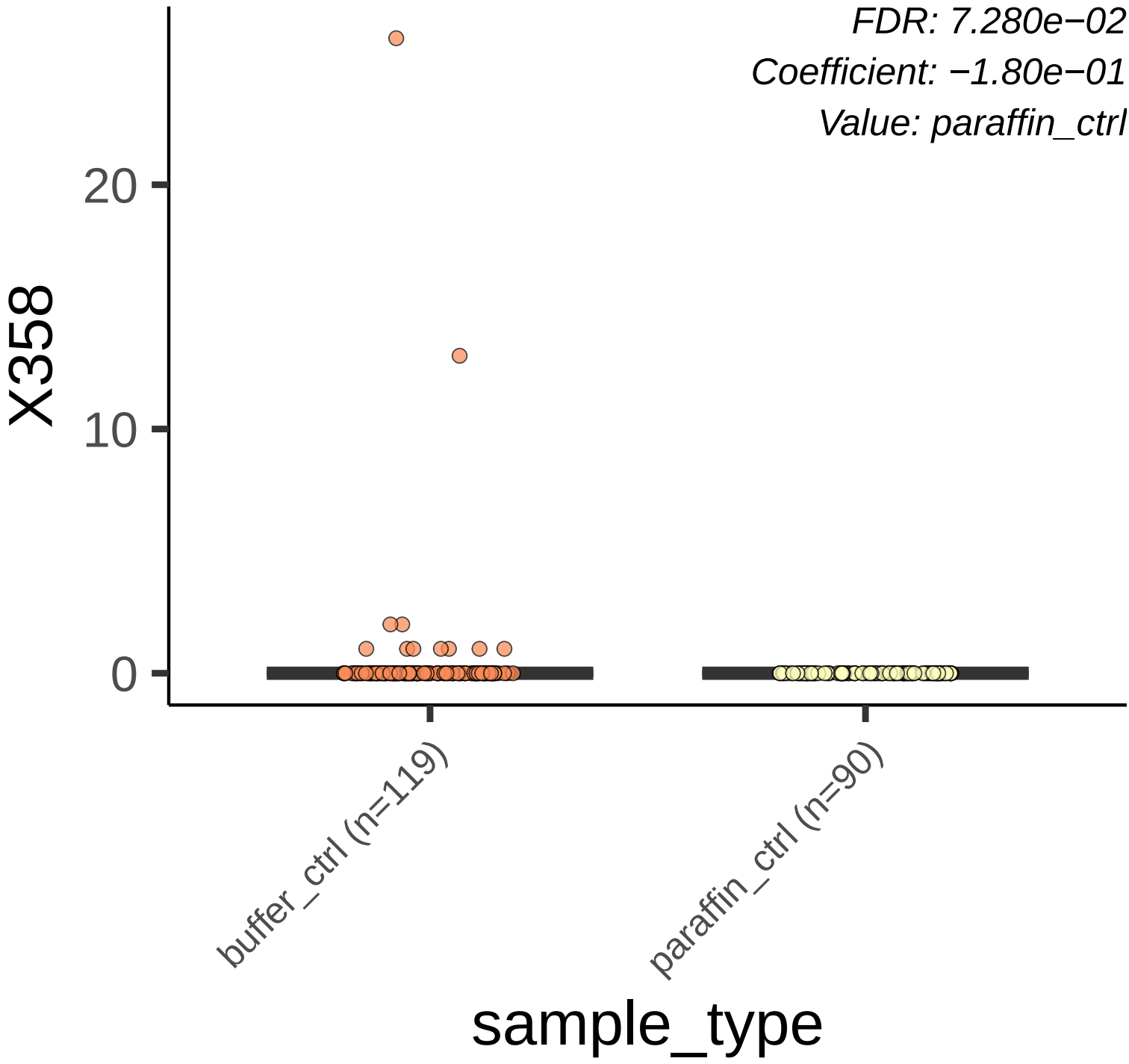
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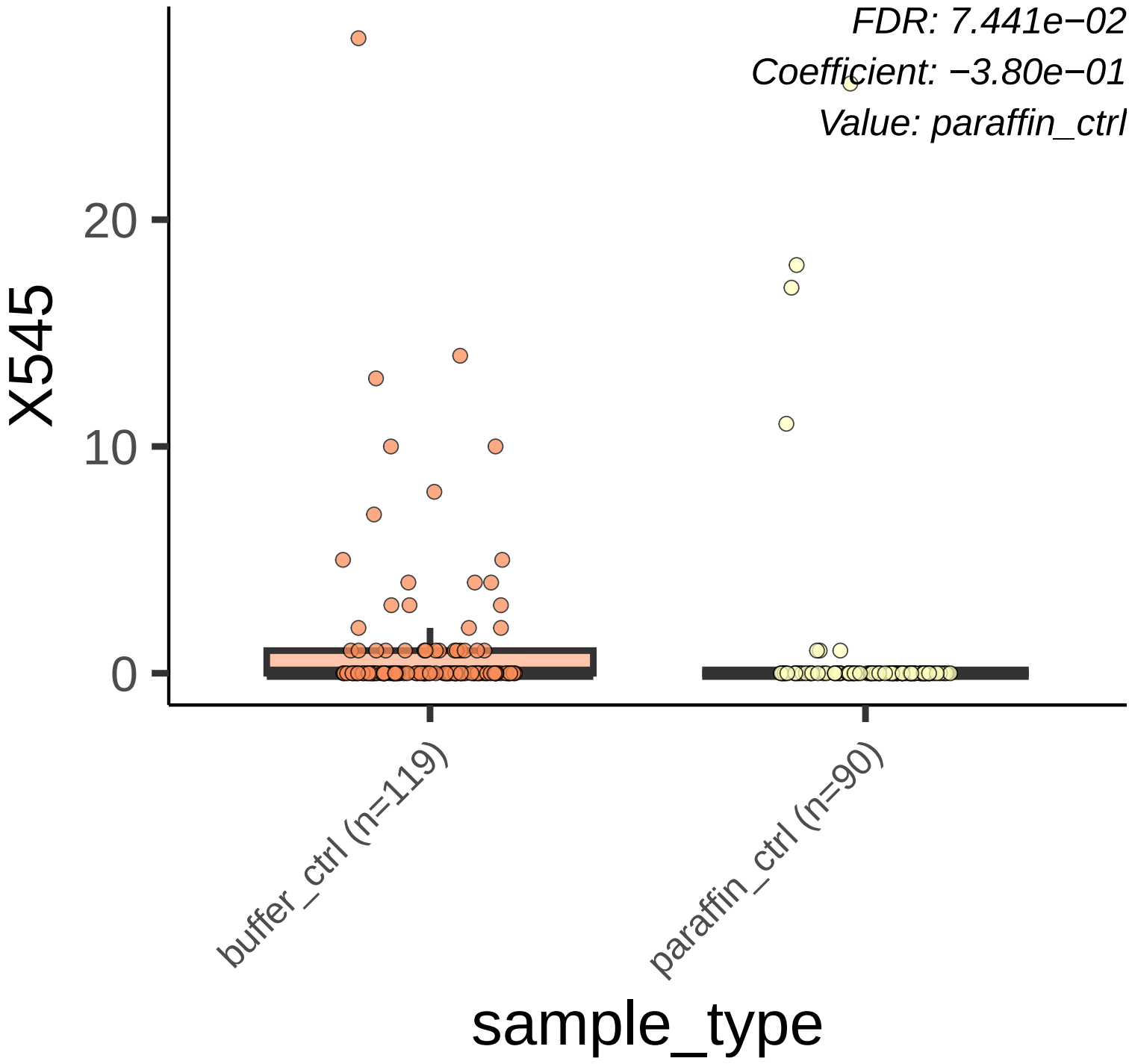
sample_type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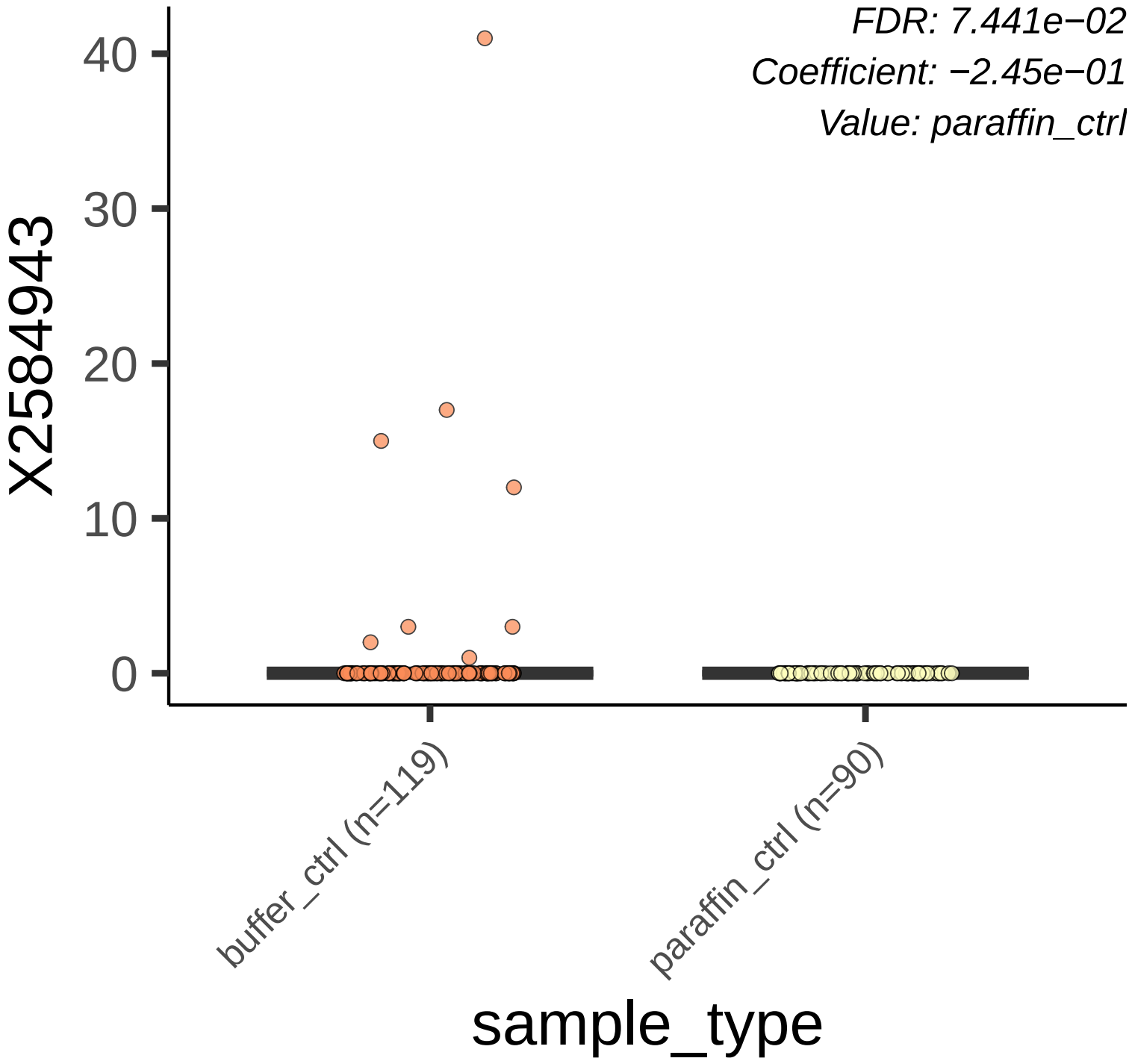
sample_type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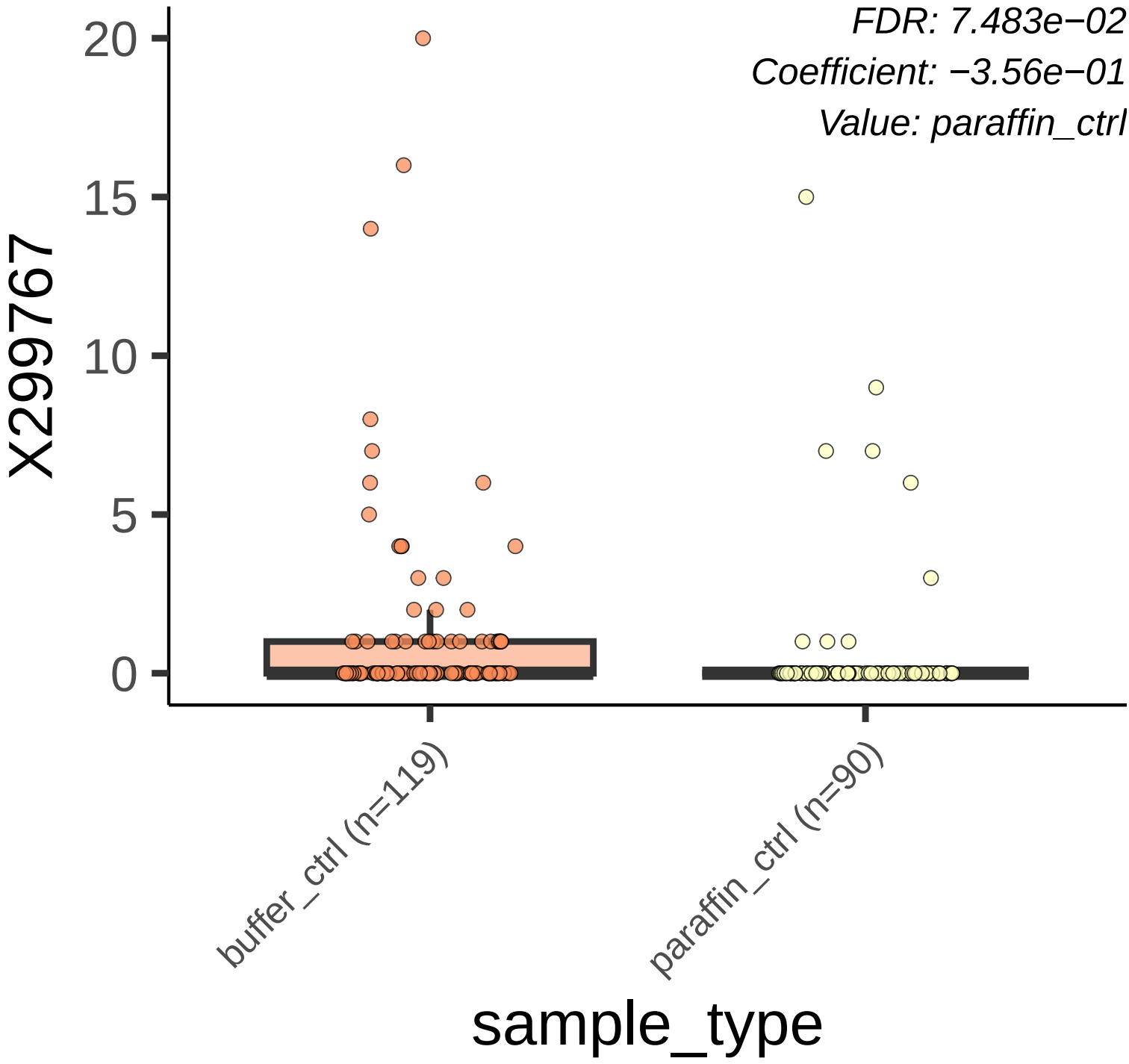
sample_type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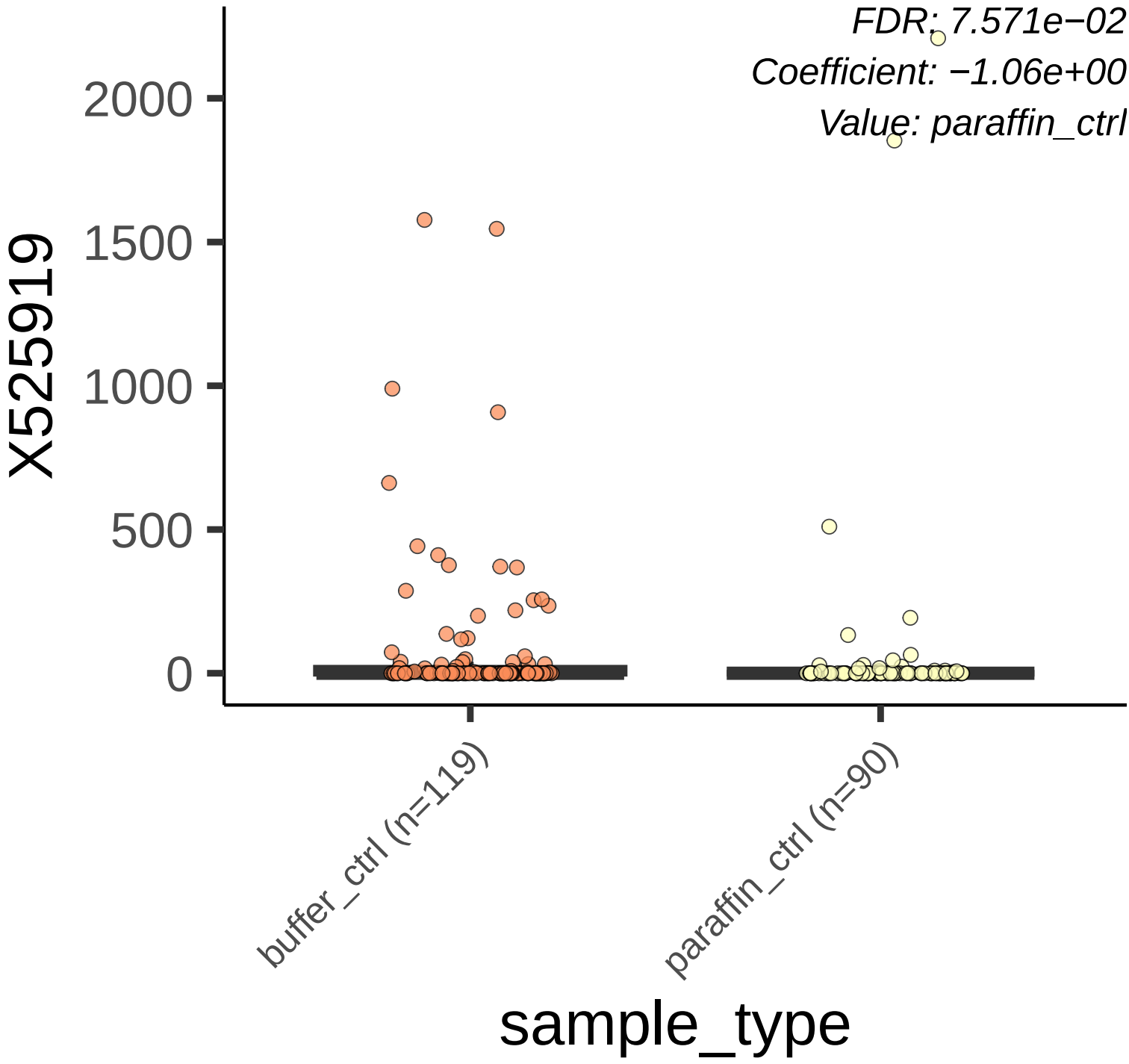
sample_type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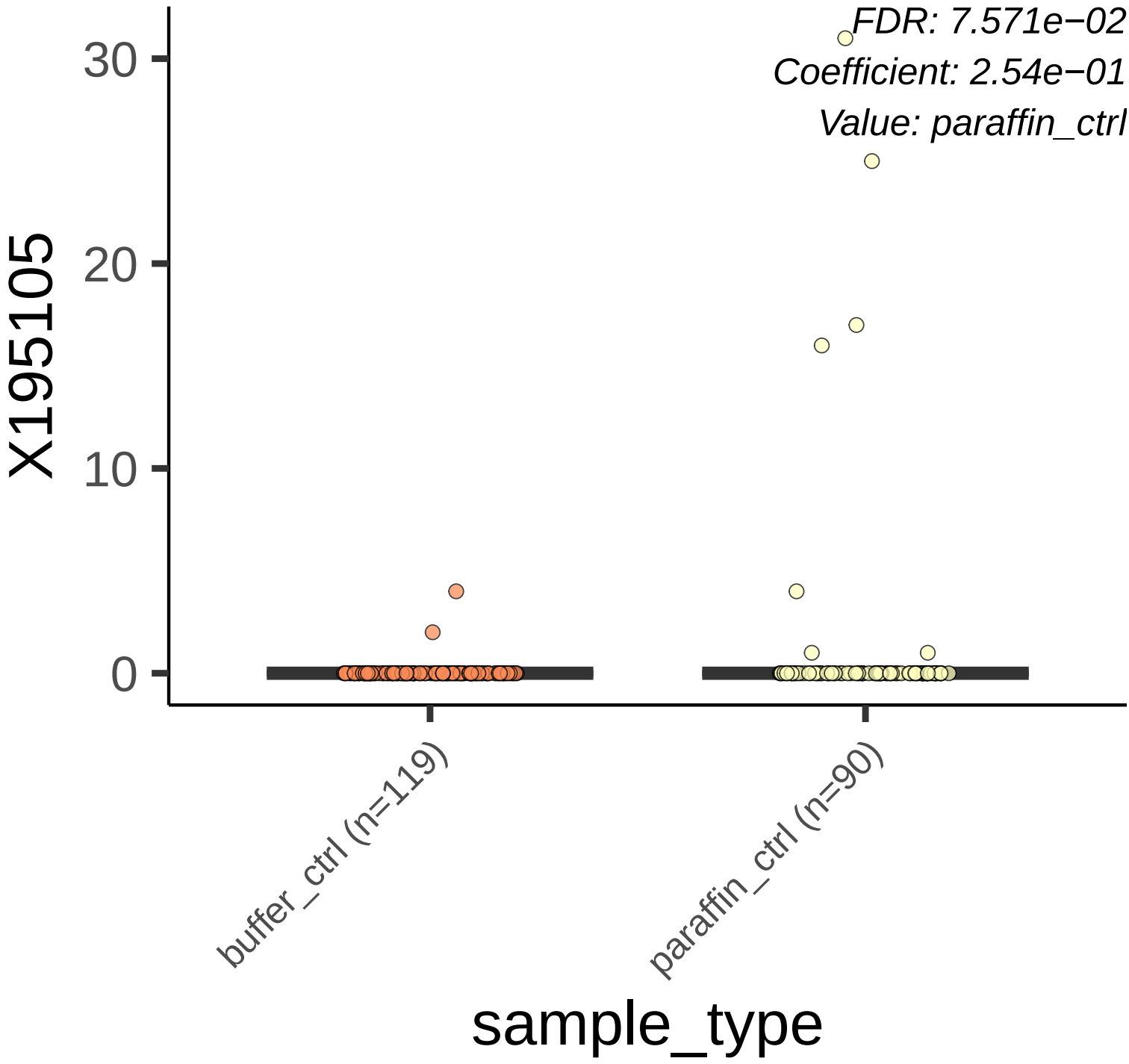
sample_type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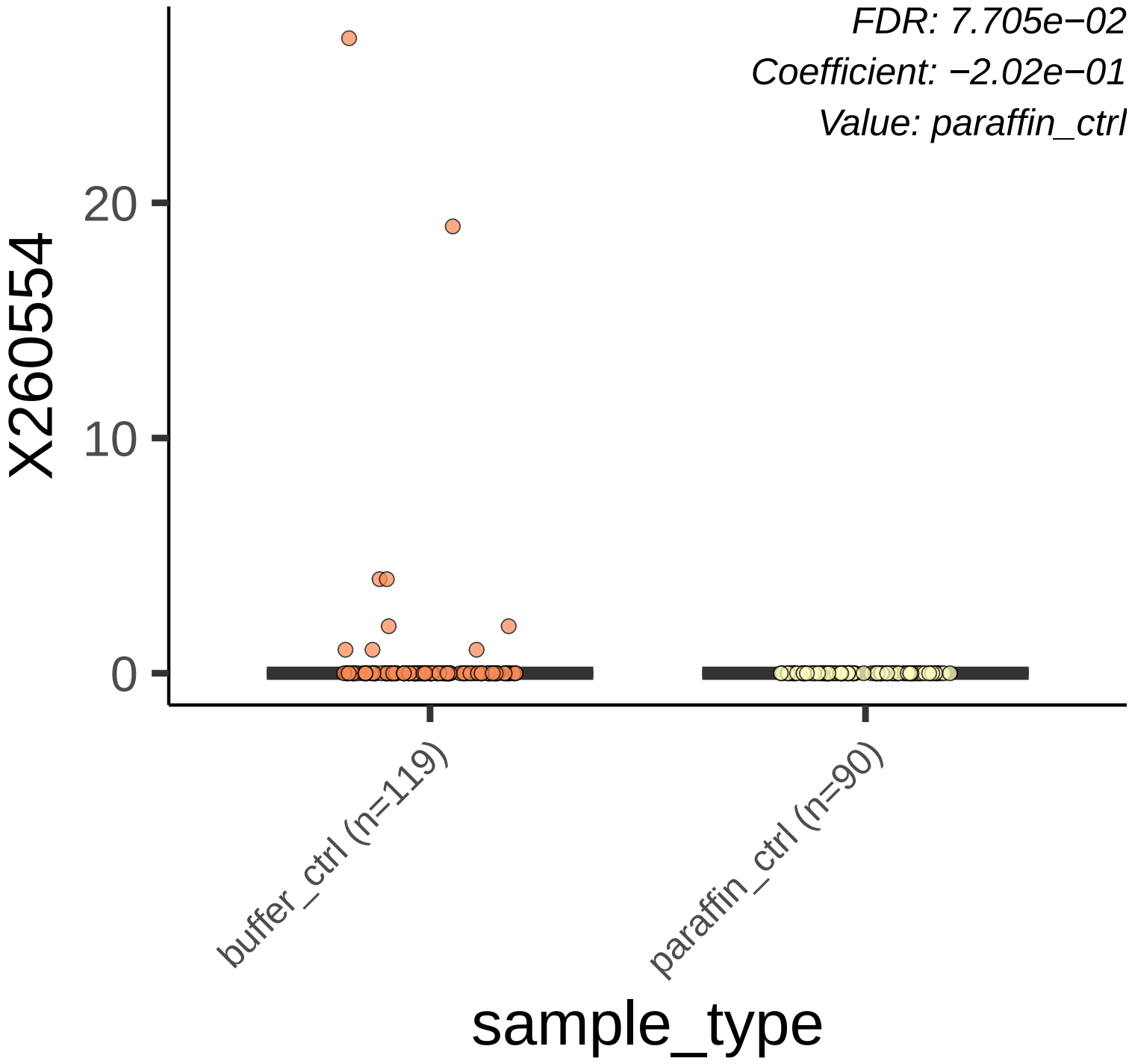
paraffin_ctrl (n=90)
sample_type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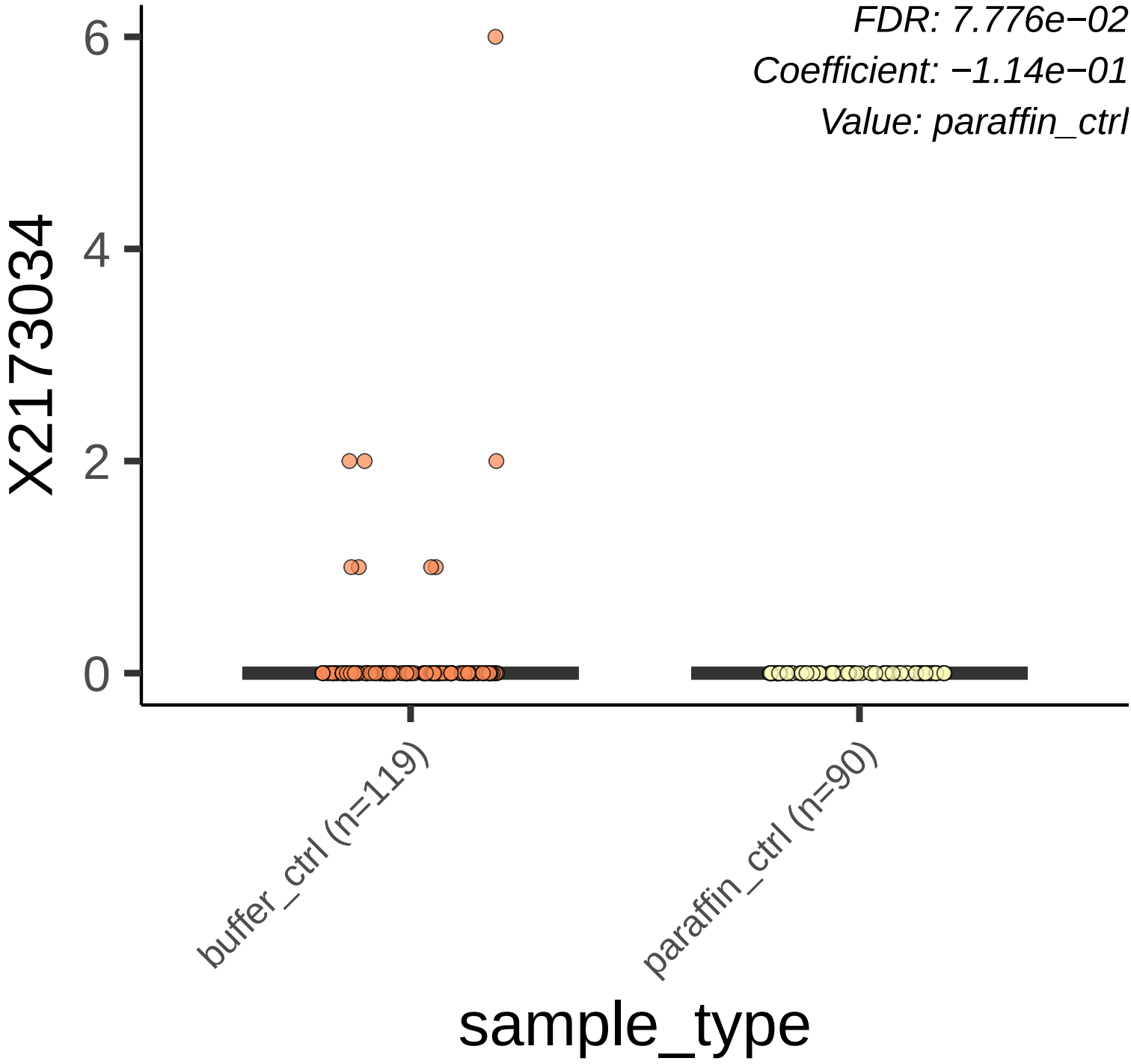
sample_type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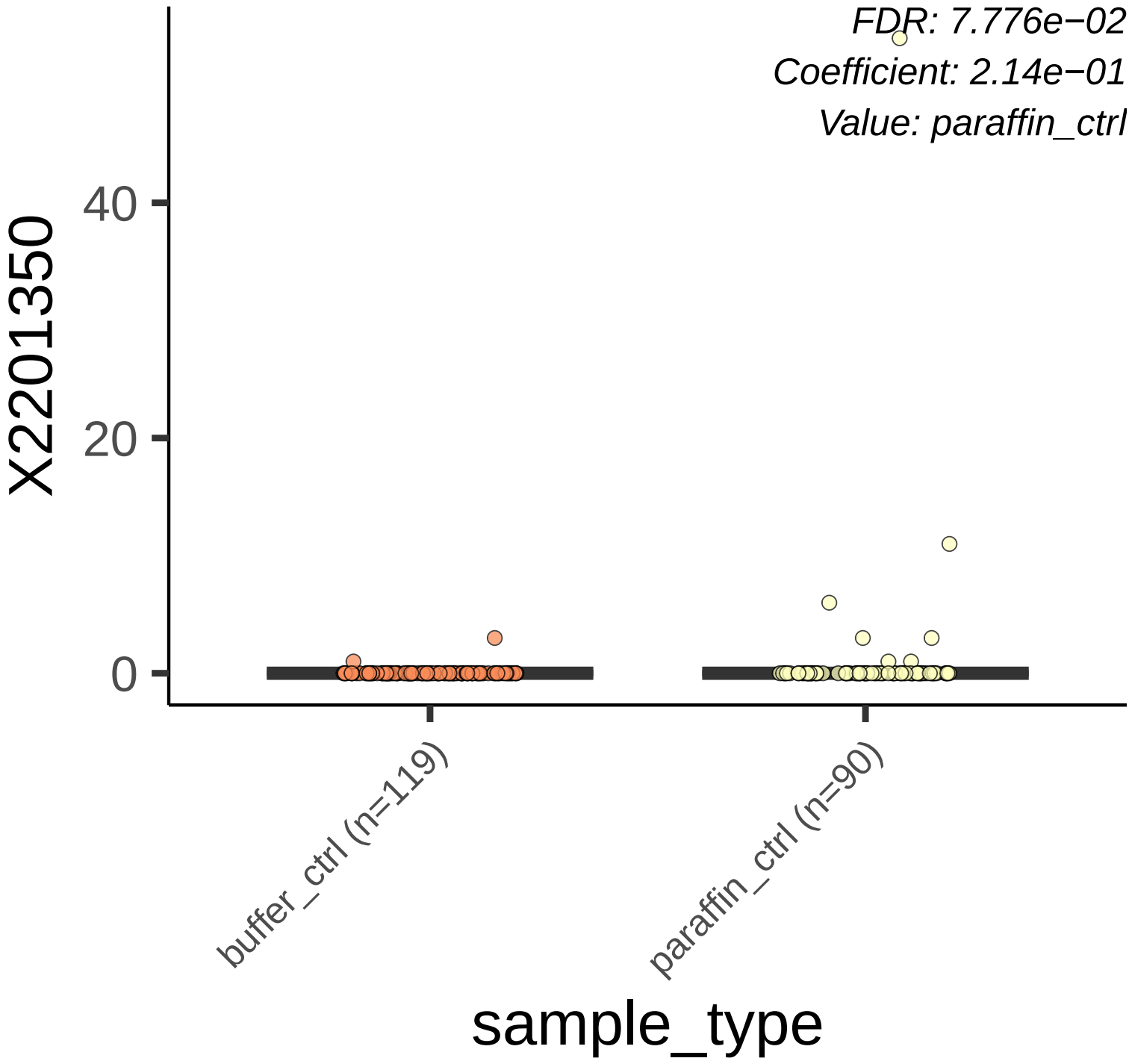
sample_type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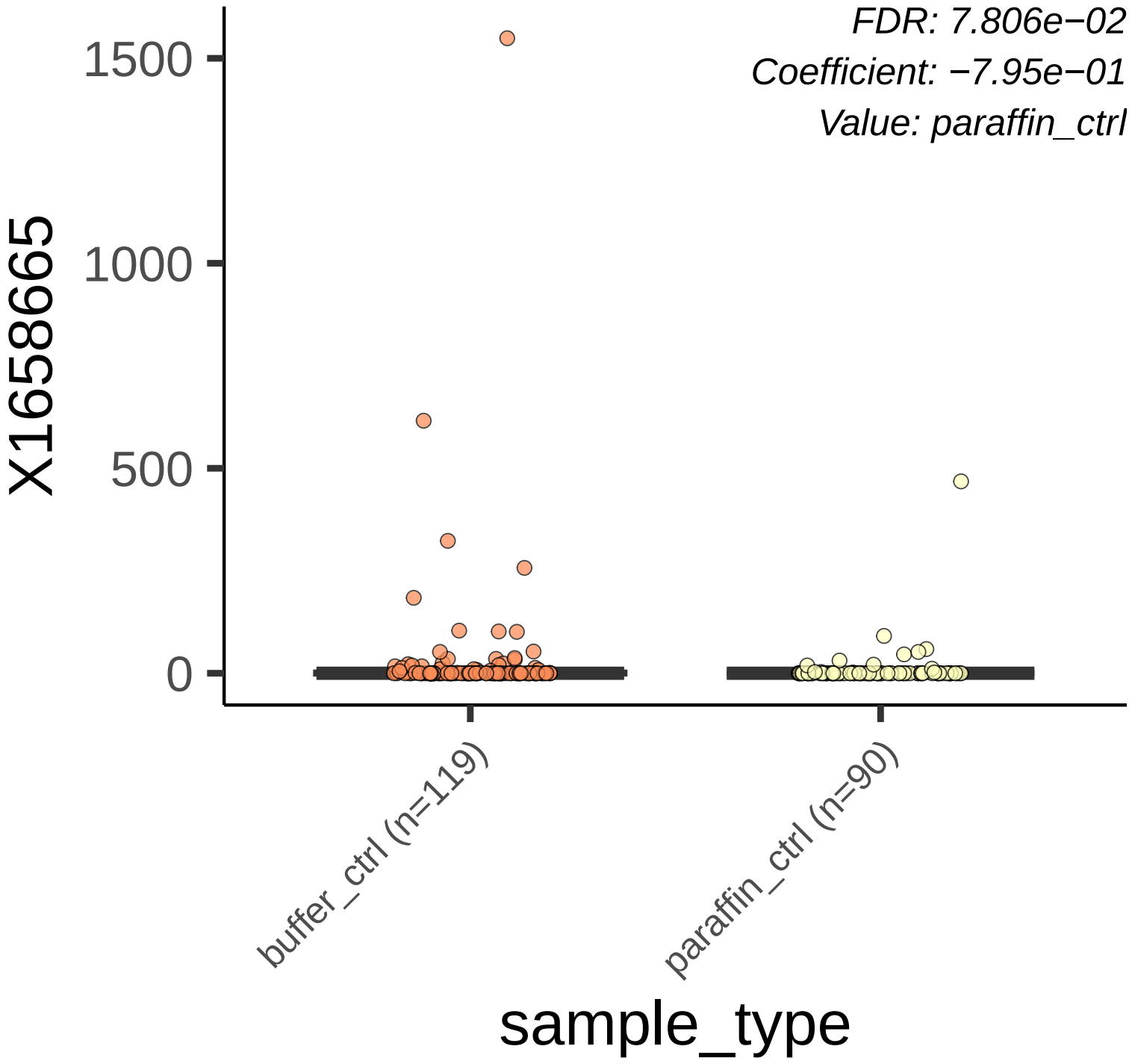
paraffin_ctrl (n=90)
sample_type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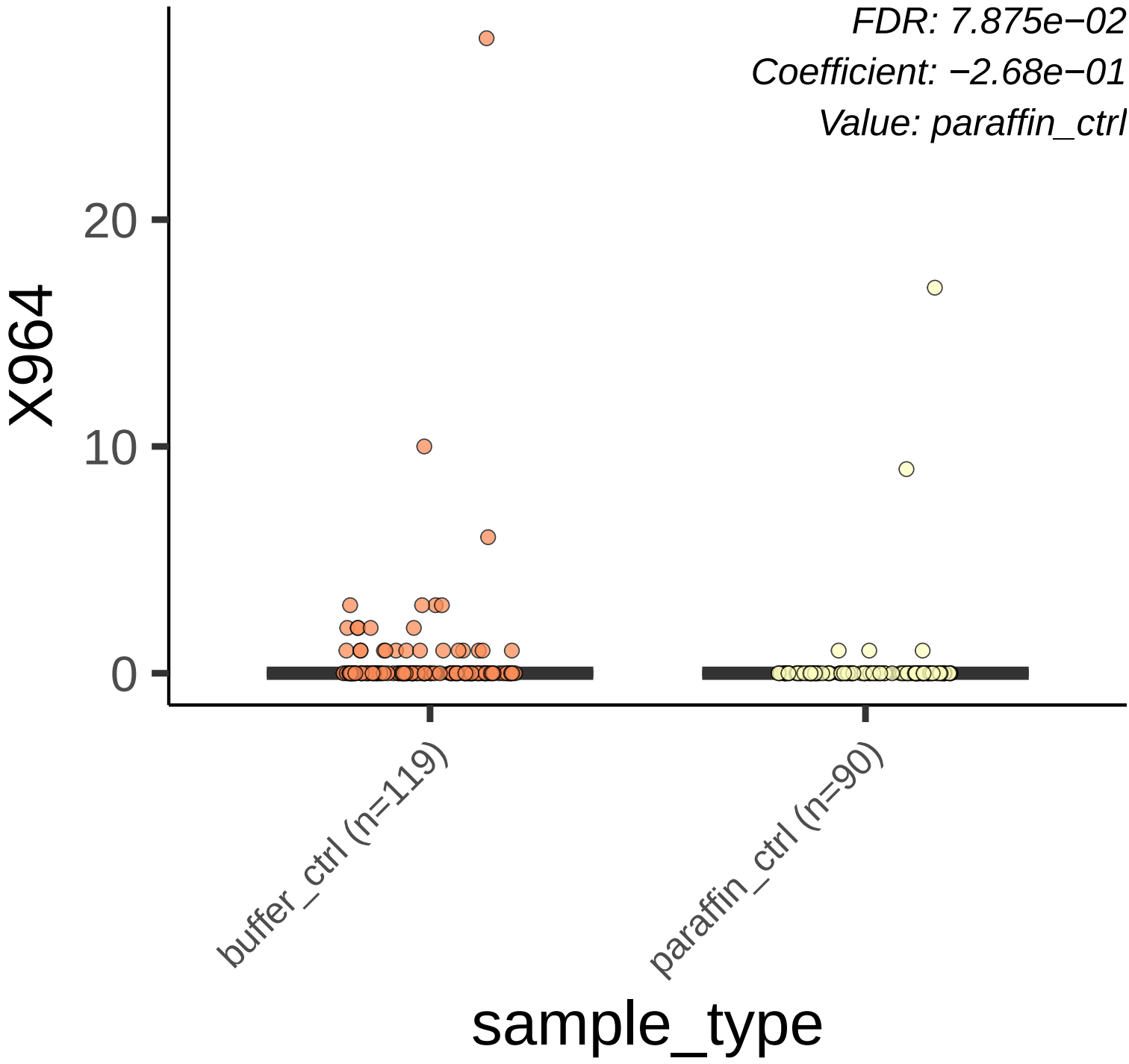
sample_type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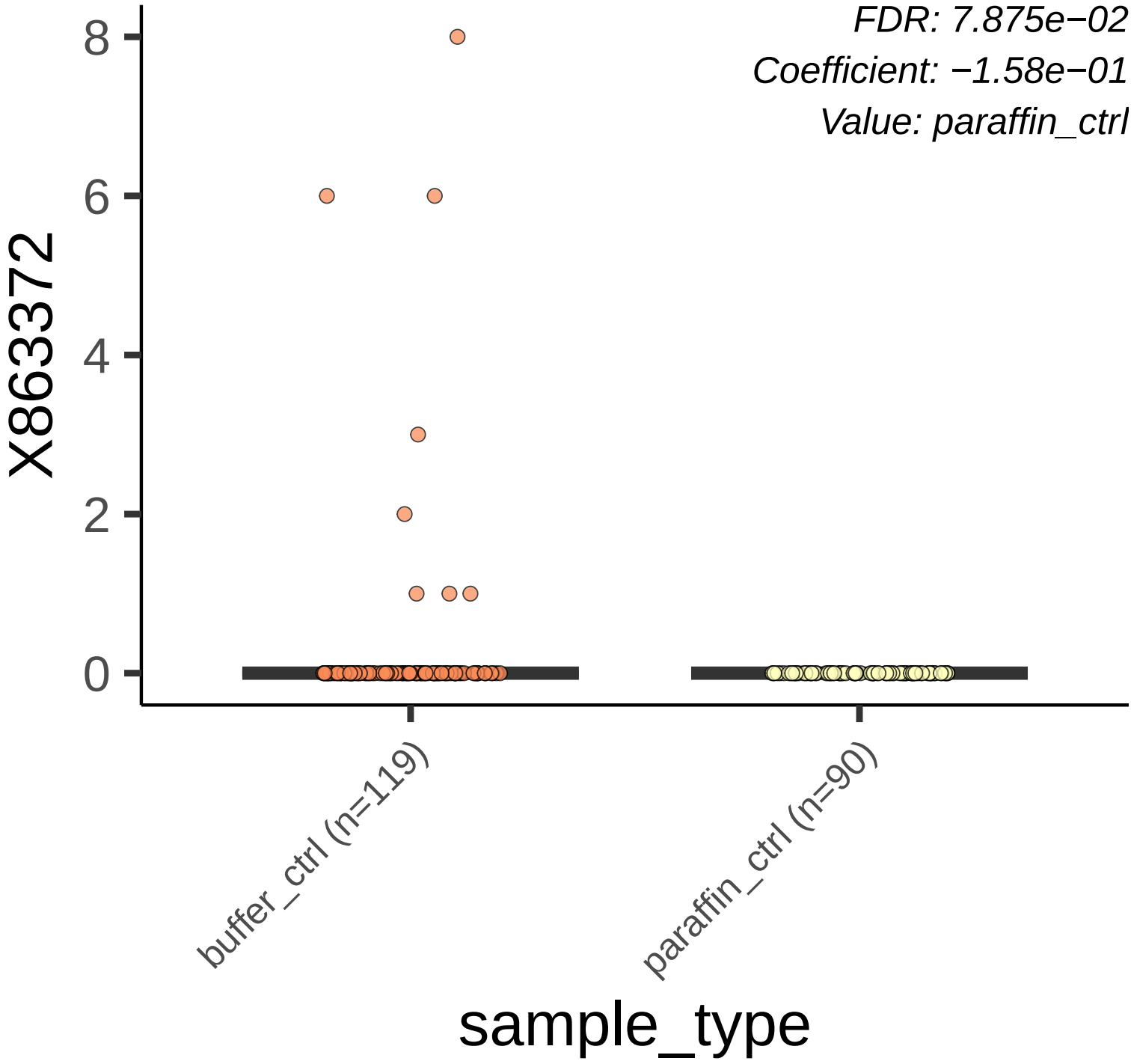
sample_type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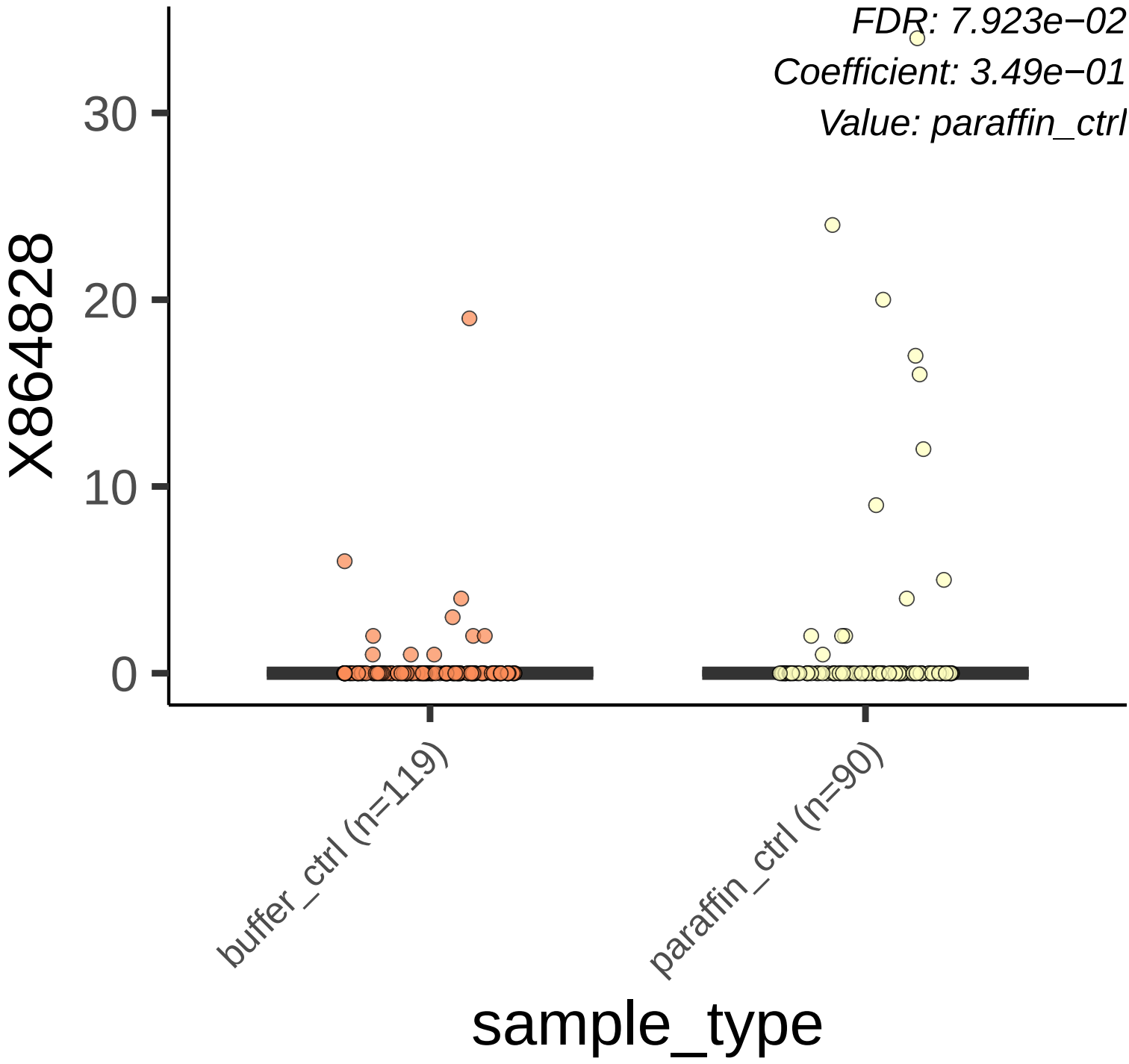
paraffin_ctrl (n=90)
sample_type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Coefficient: 3.49e−01
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10
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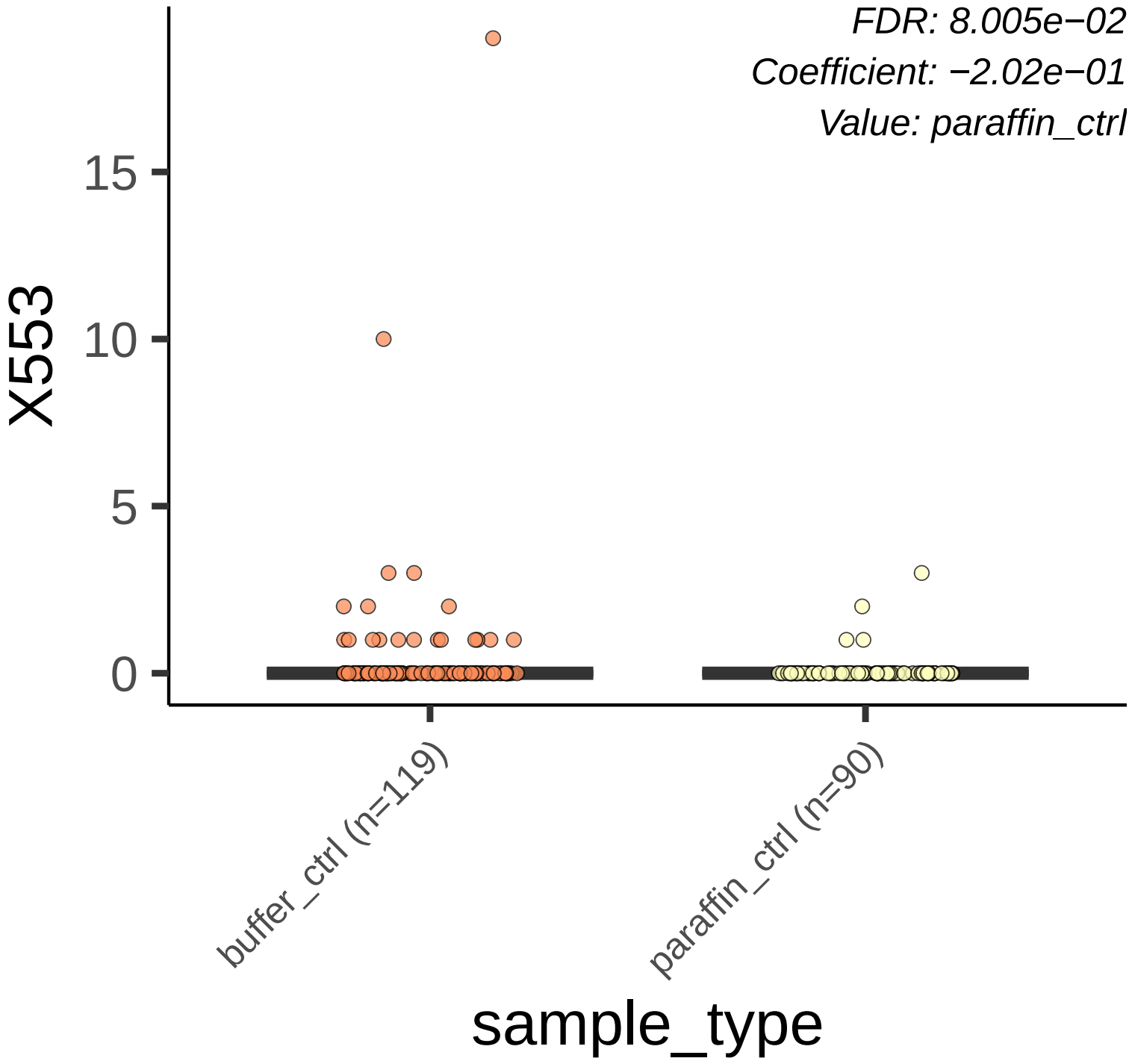
paraffin_ctrl (n=90)
sample_type


FDR: 8.005e−02
Coefficient: −2.02e−01
Value: paraffin_ctrl
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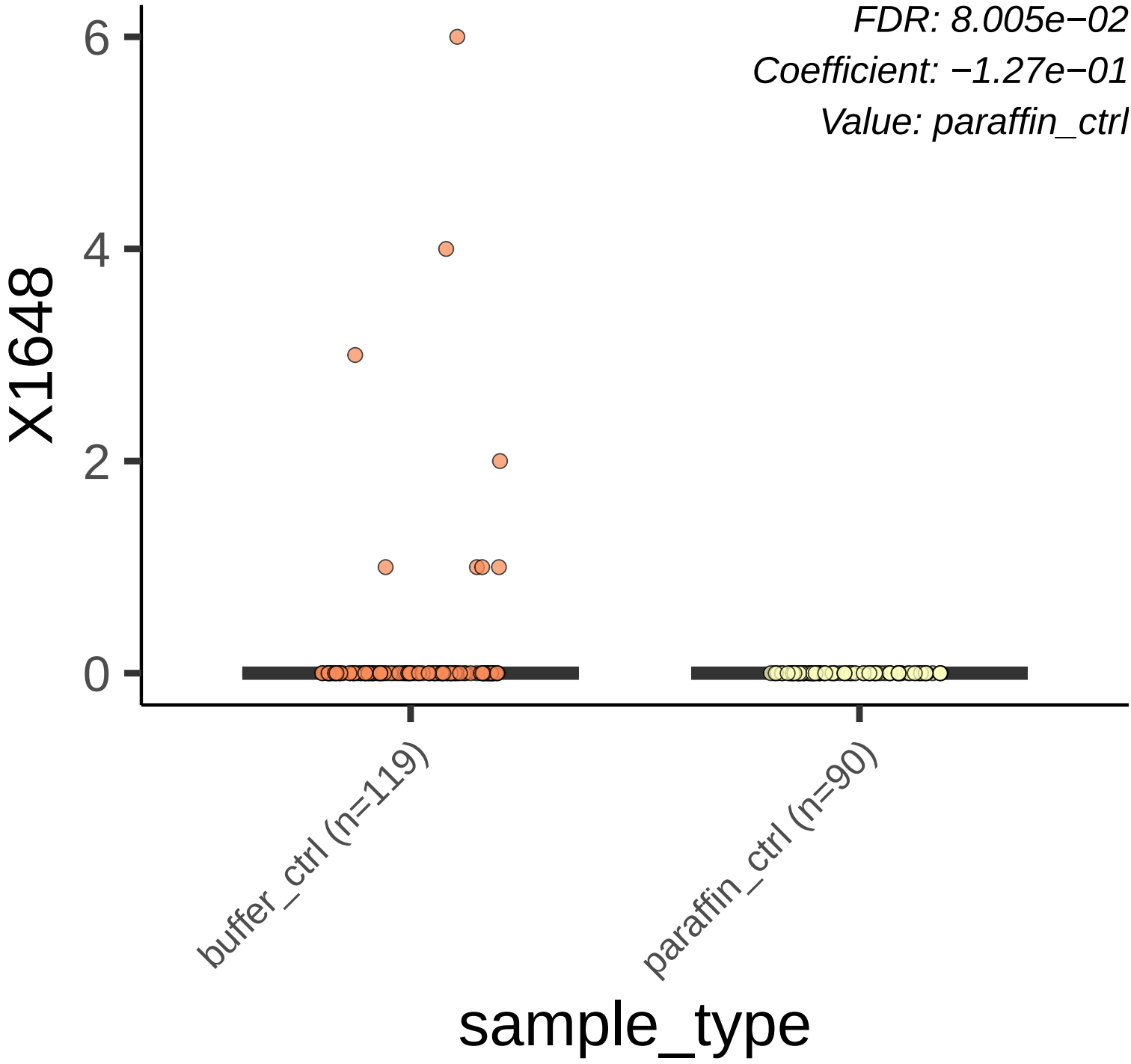
paraffin_ctrl (n=90)
sample_type


FDR: 8.005e−02
Coefficient: −1.27e−01
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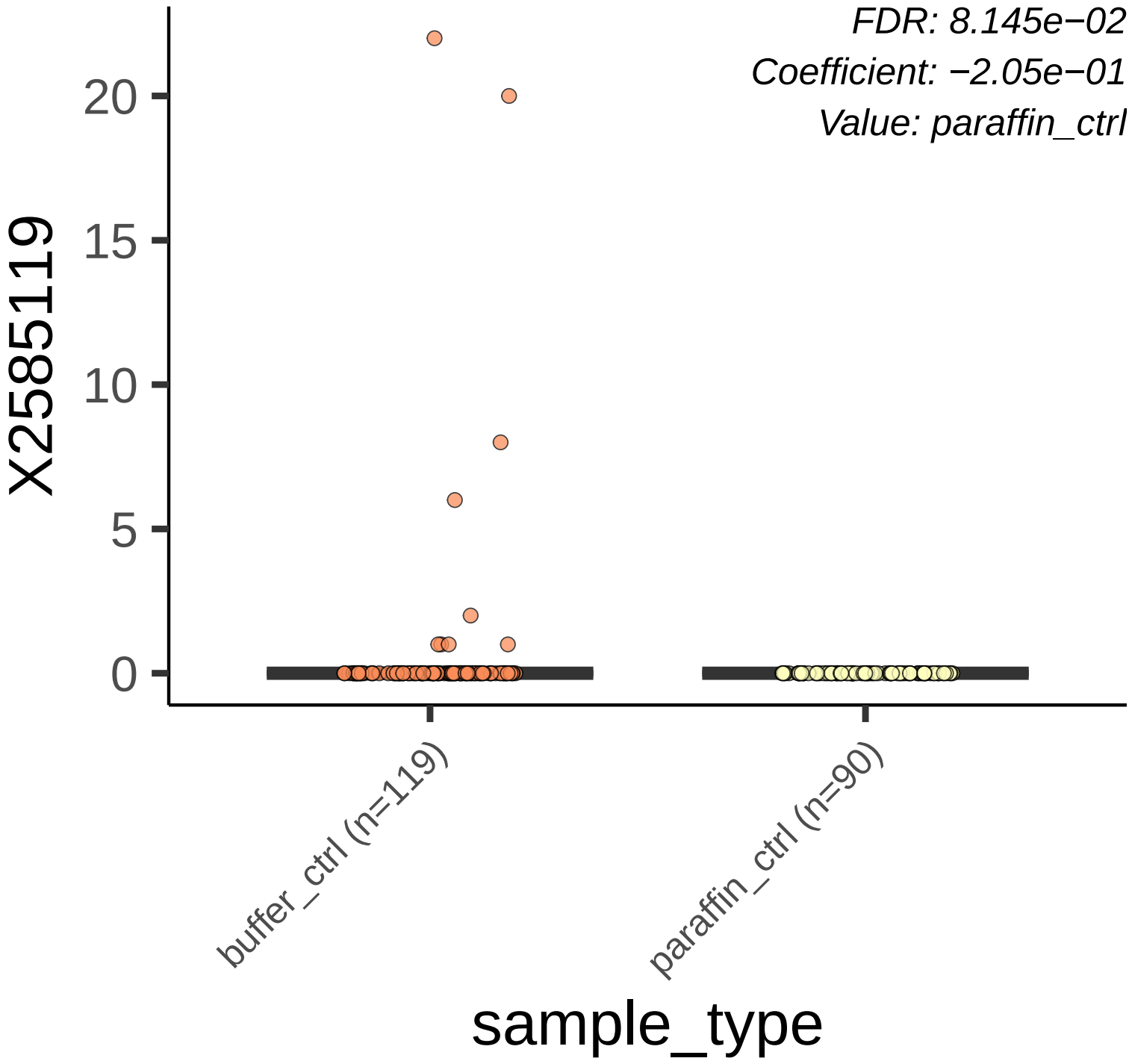
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.05e−01
Value: paraffin_ctrl
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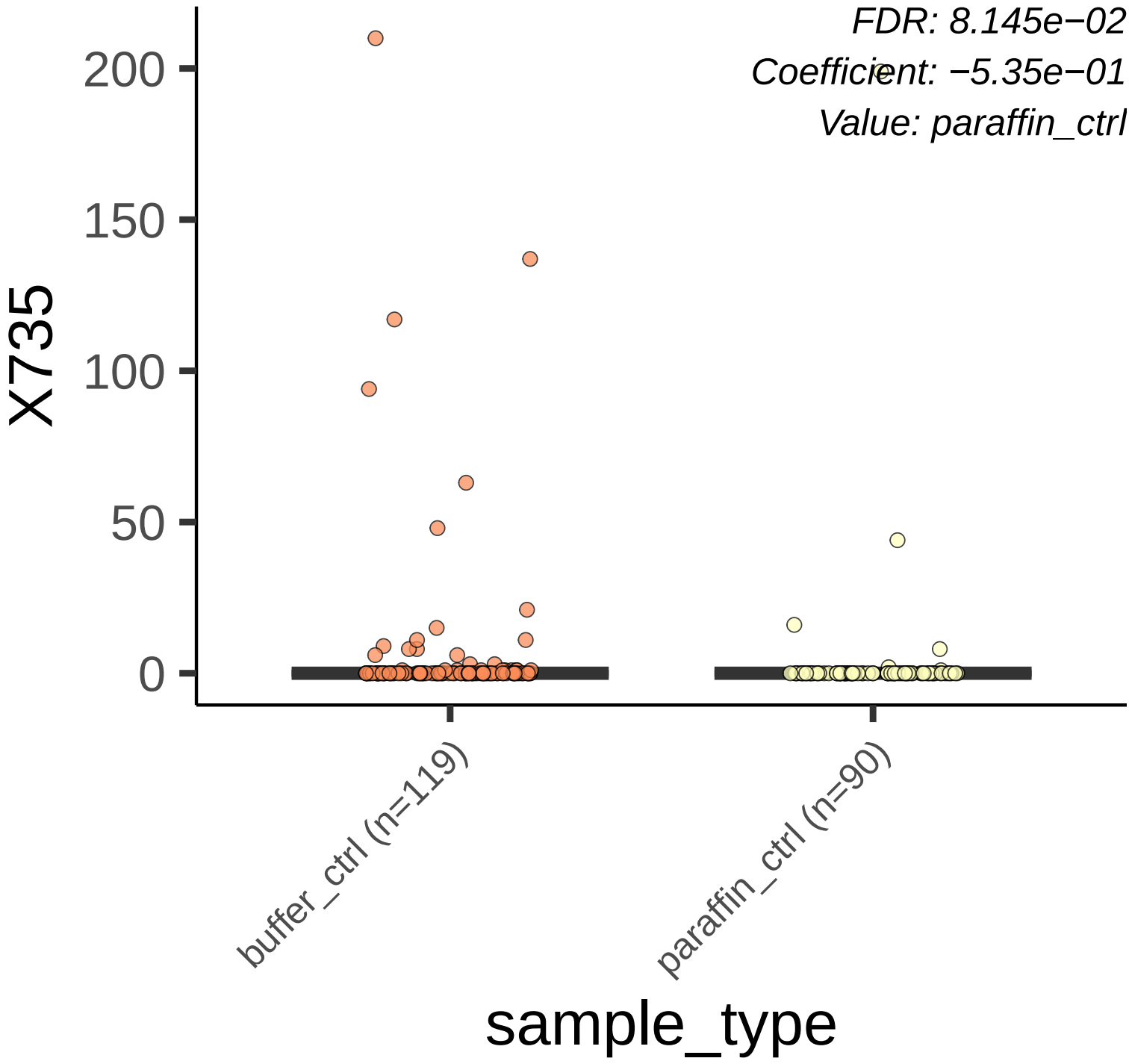
sample_type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Coefficient: −5.35e−01
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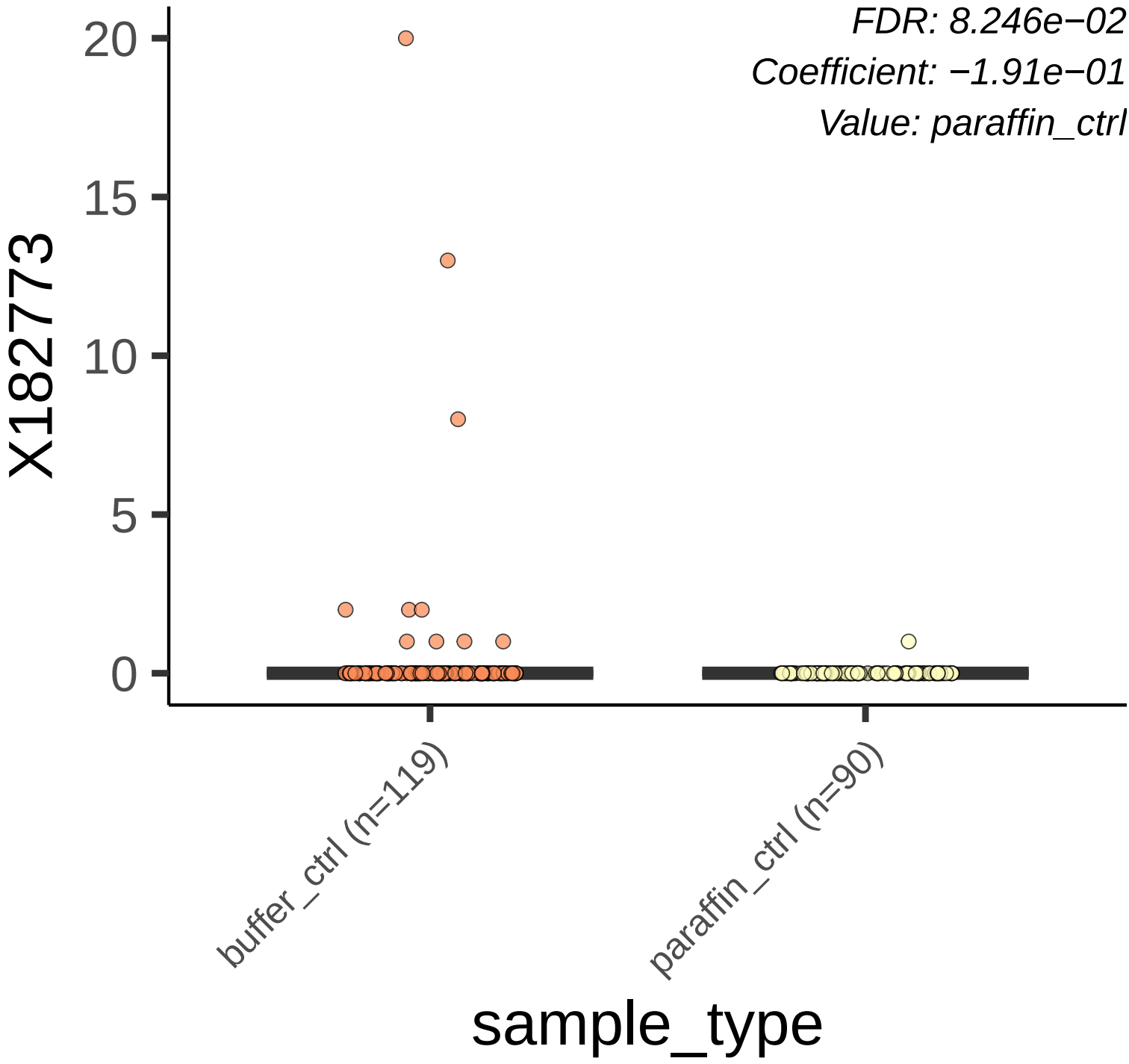
sample_type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Coefficient: −1.91e−01
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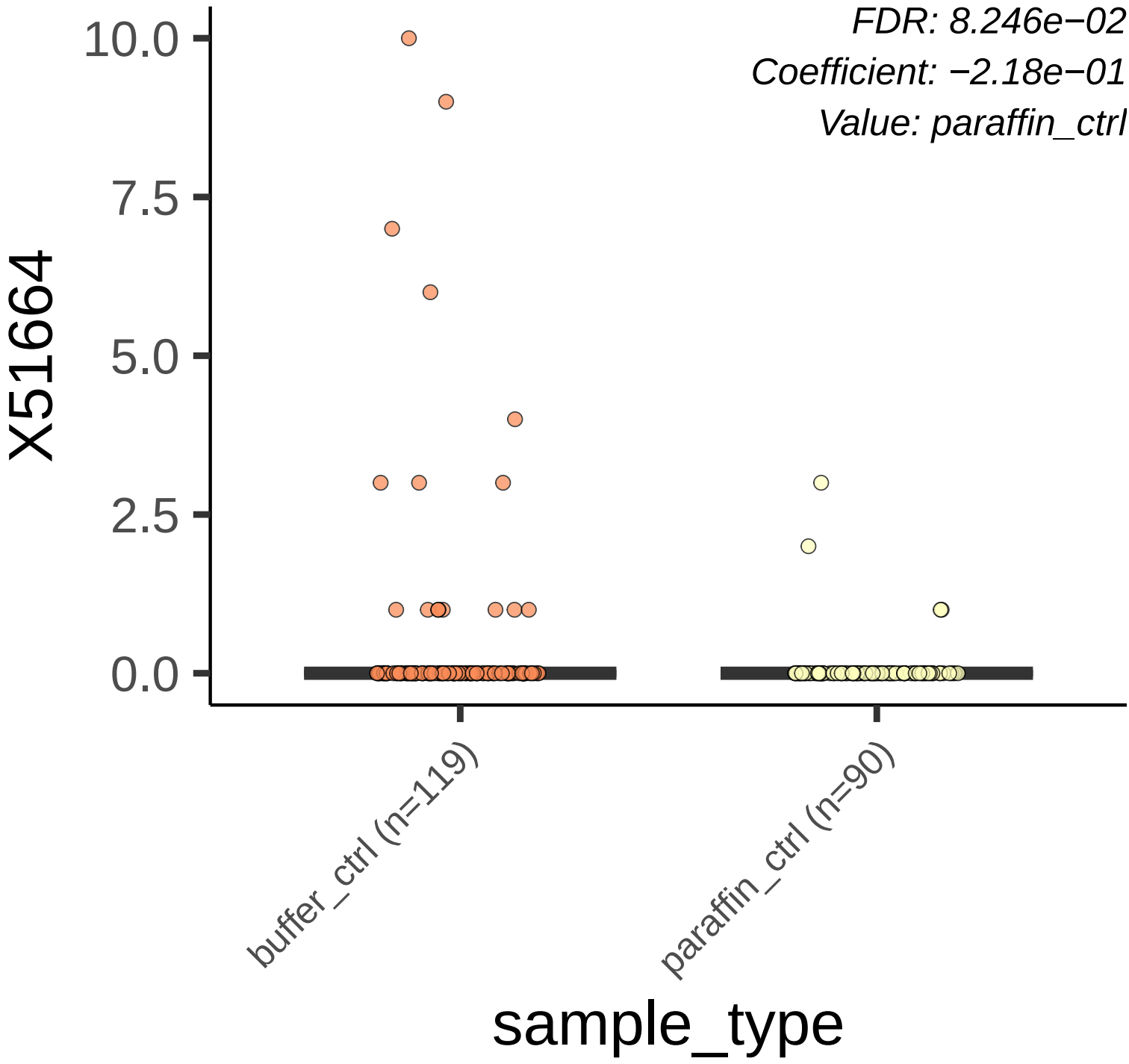
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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2.5
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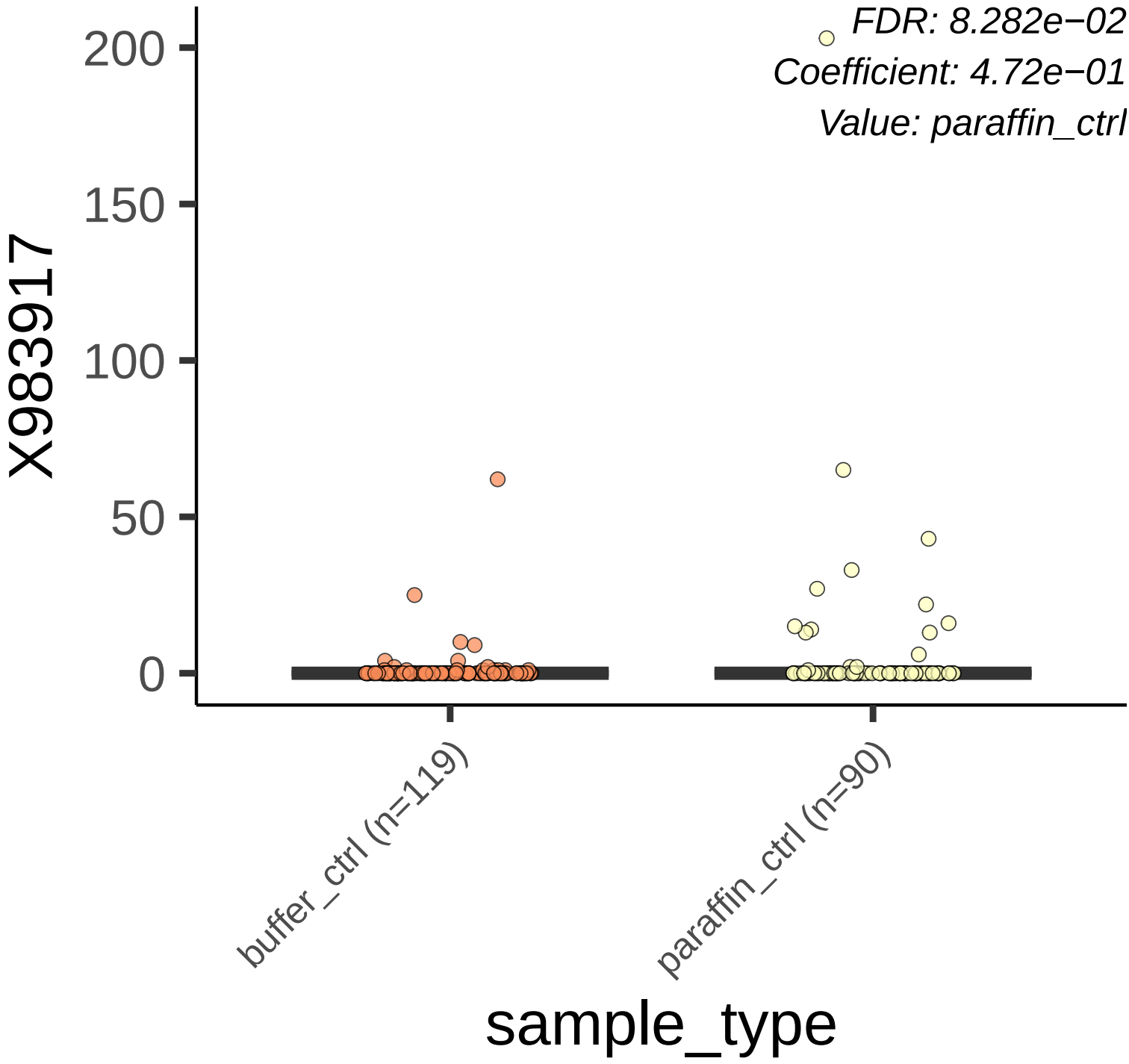
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 8.282e−02
Coefficient: 4.72e−01
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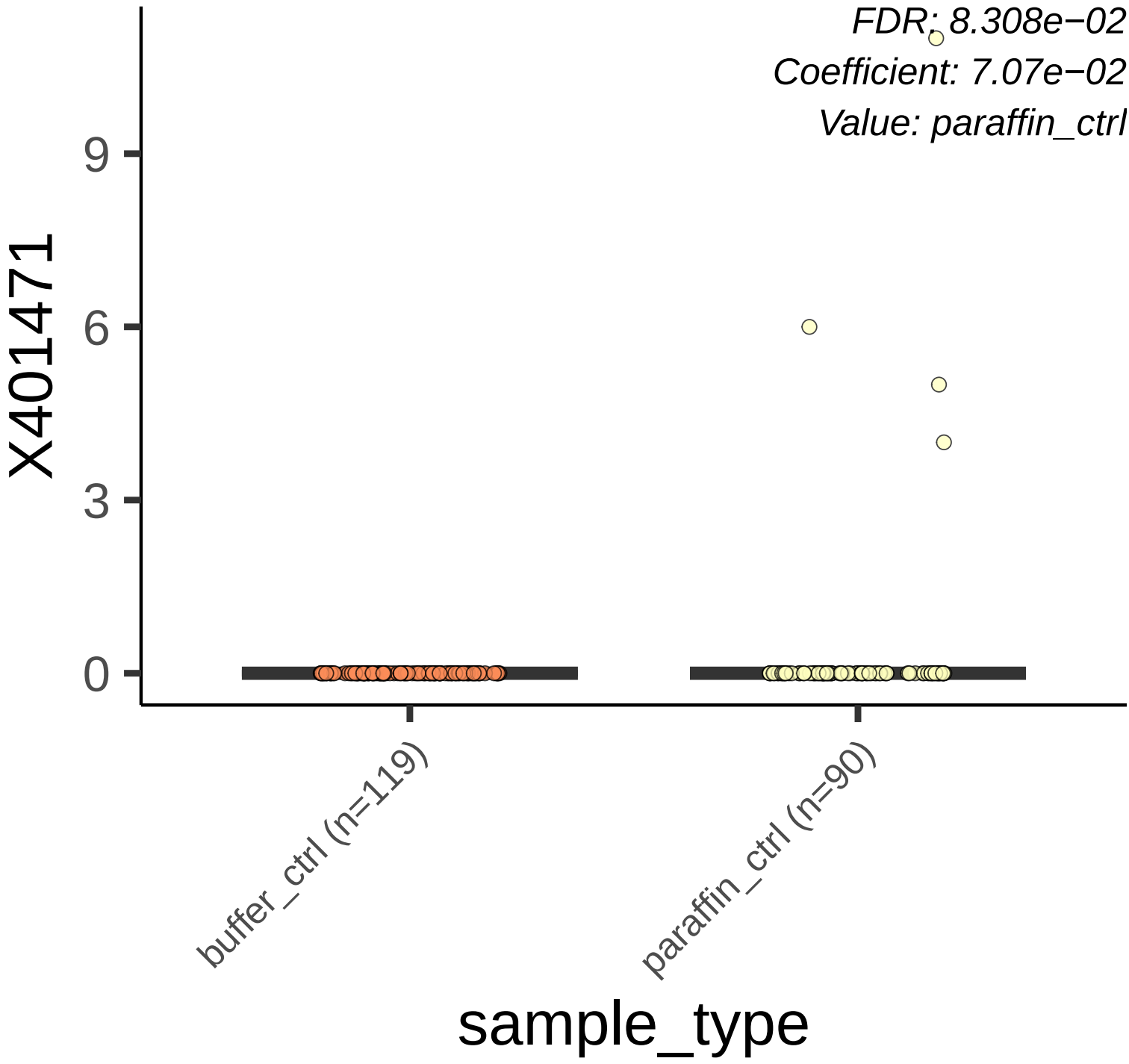
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 7.07e−02
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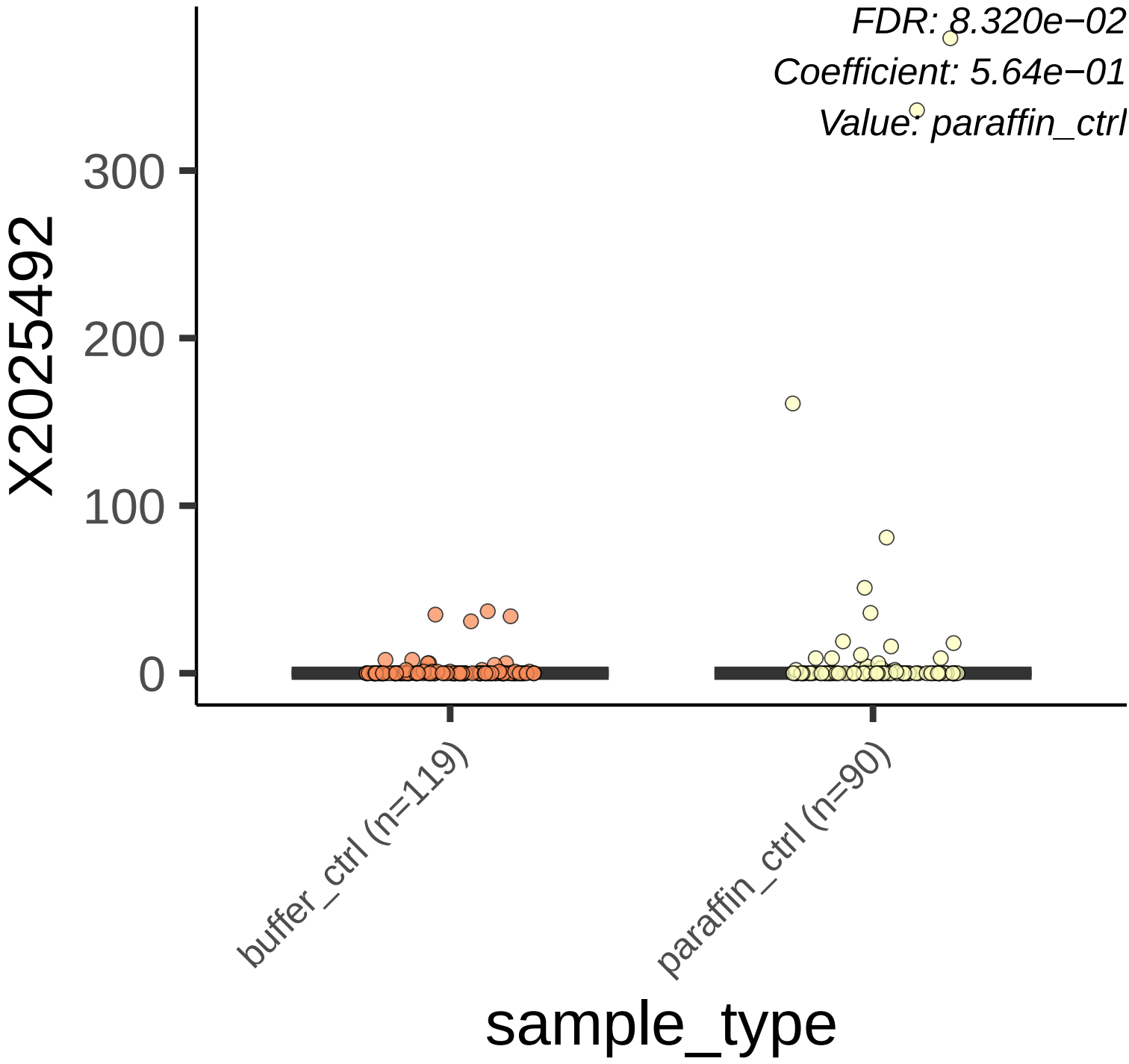
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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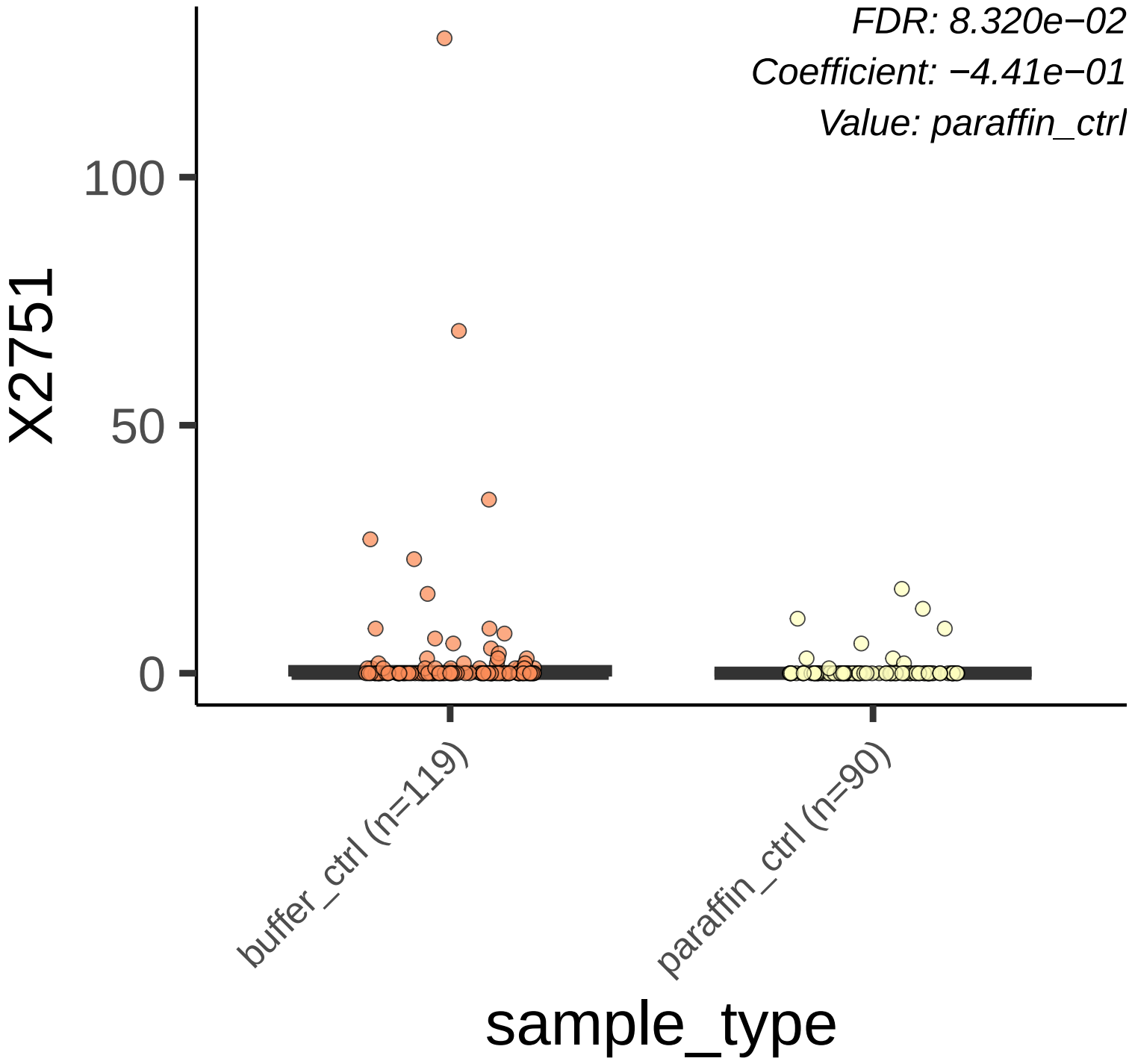
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 8.320e−02
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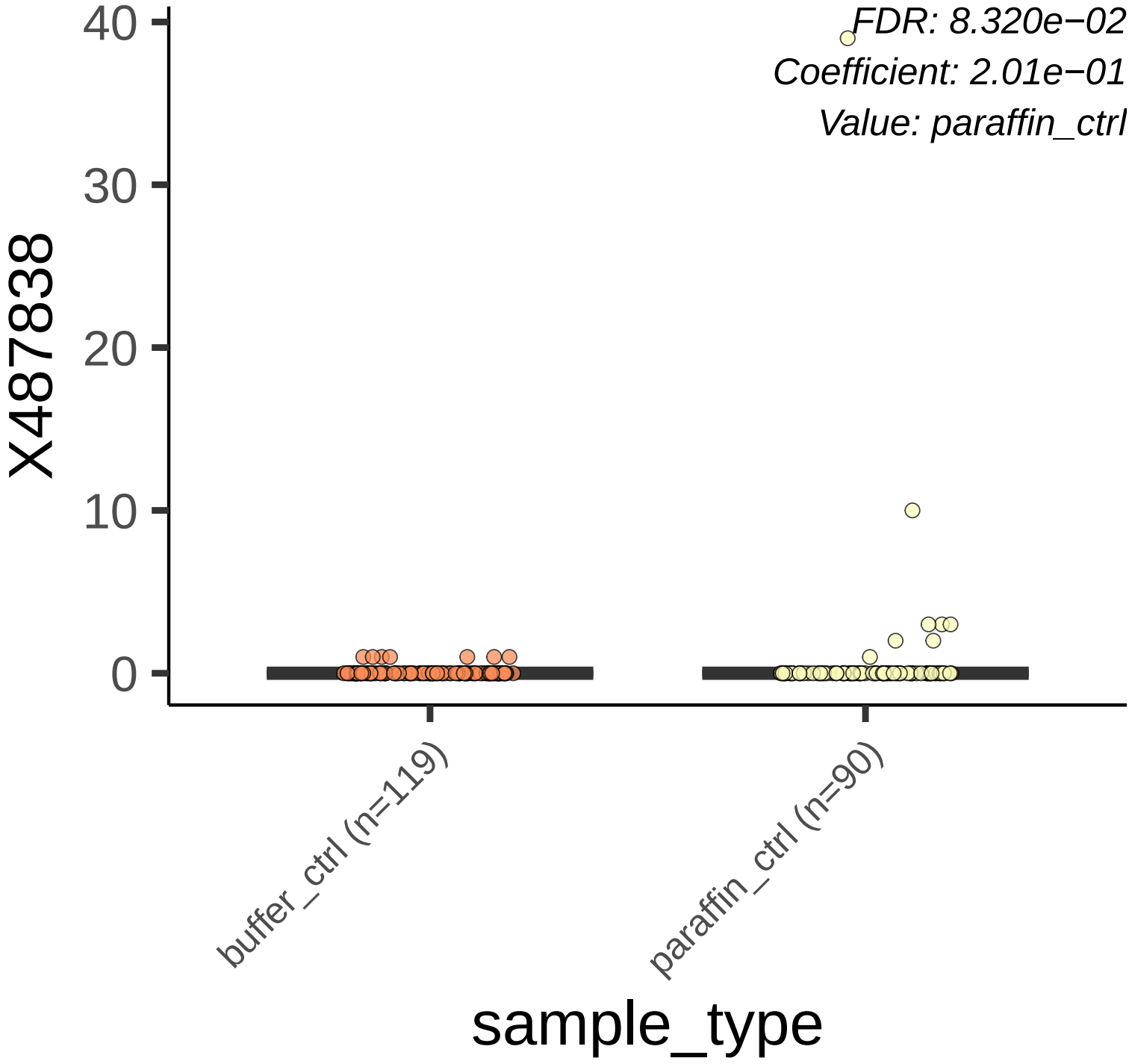
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 8.320e−02
Coefficient: 2.01e−01
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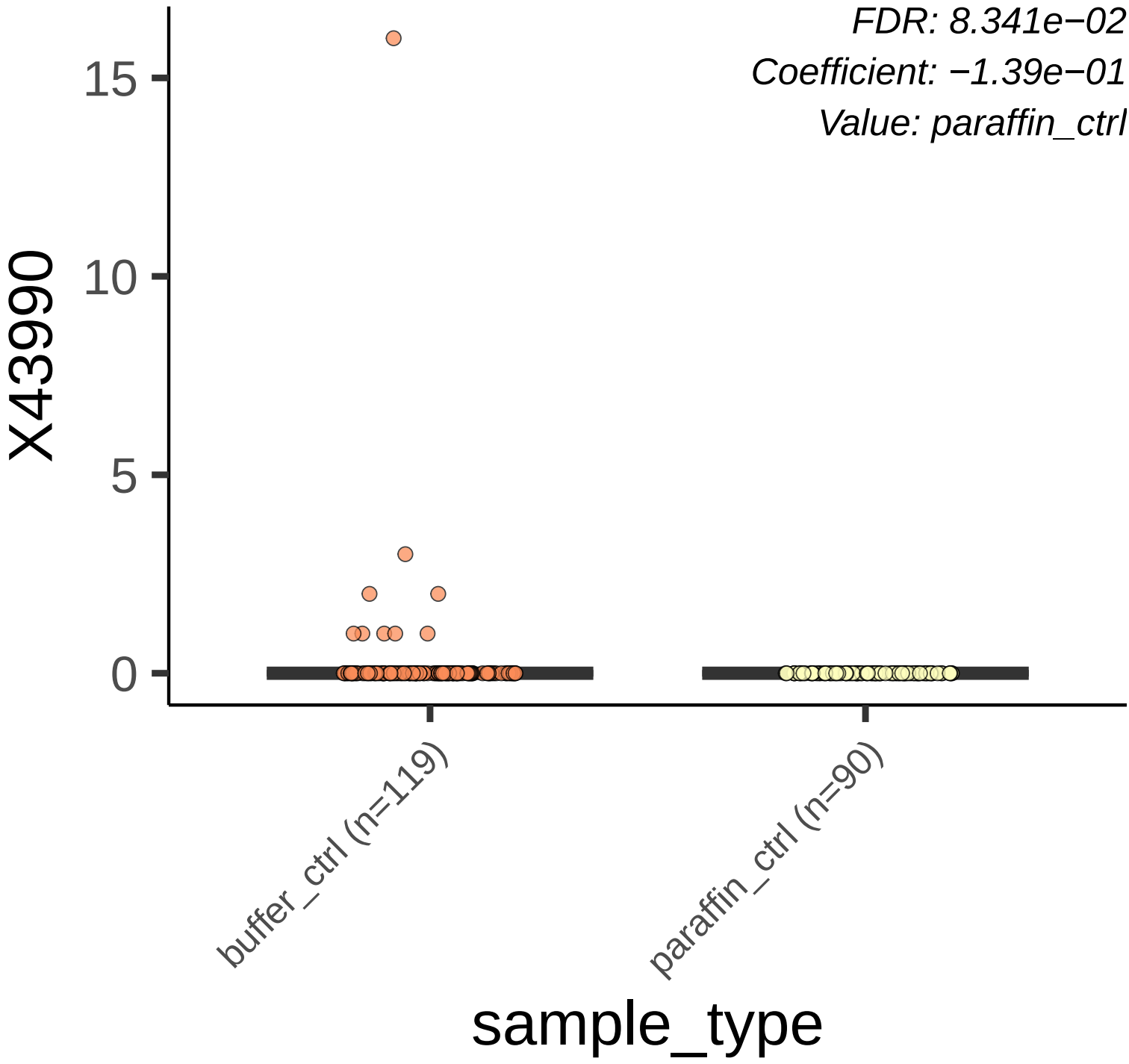
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 8.341e−02
Coefficient: −1.39e−01
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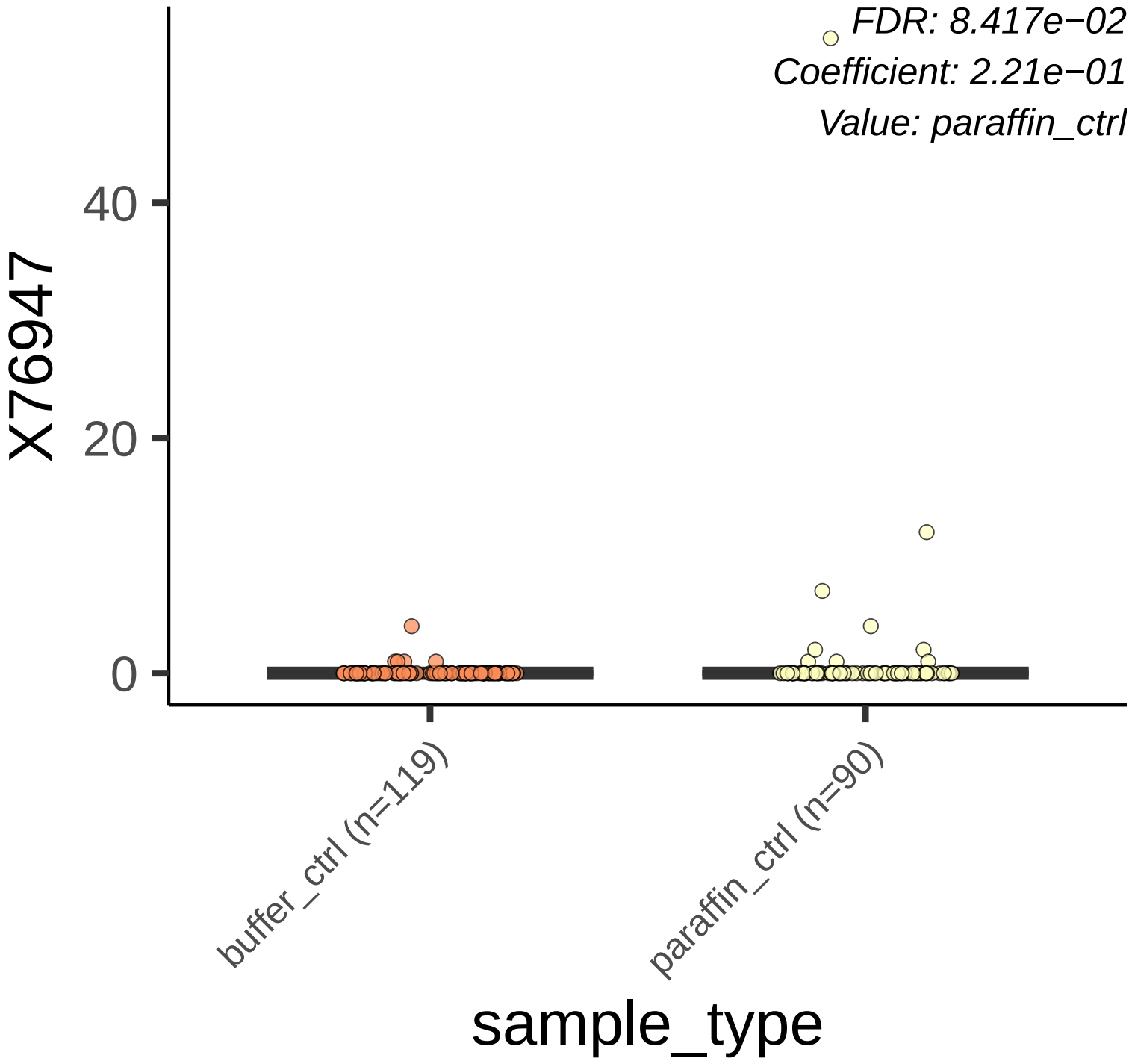
paraffin_ctrl (n=90)
sample_type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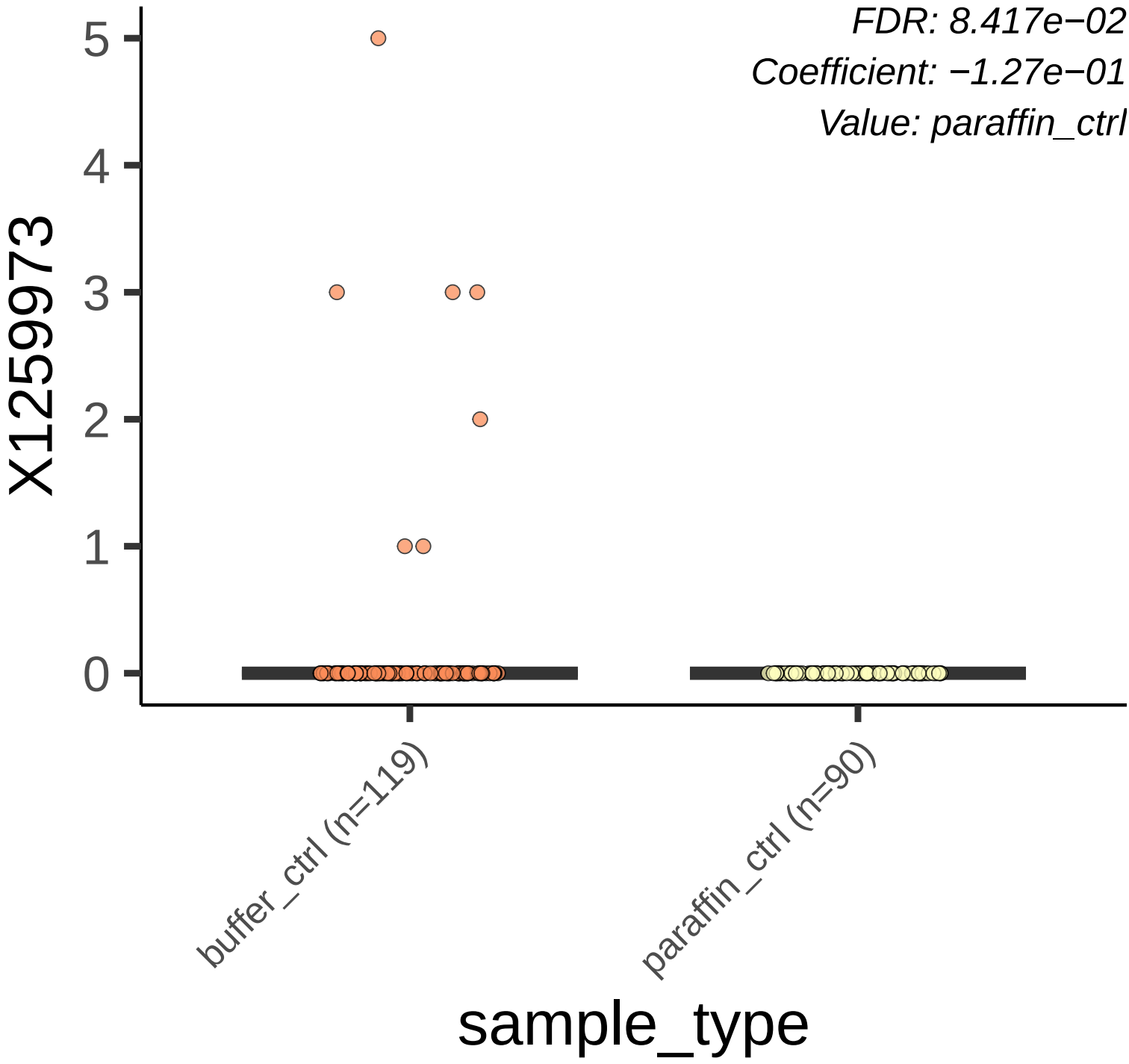
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 8.417e−02
Coefficient: −1.27e−01
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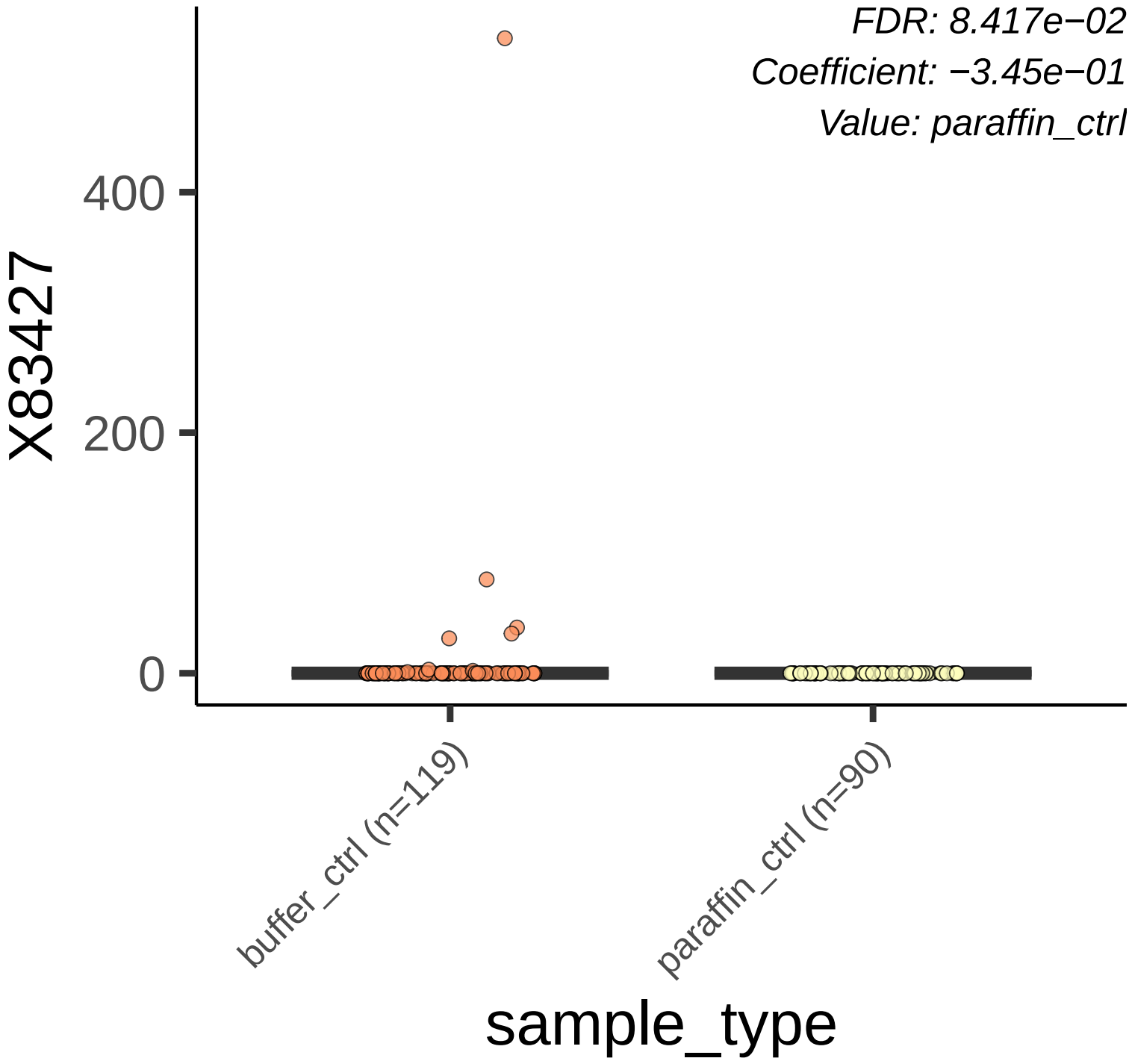
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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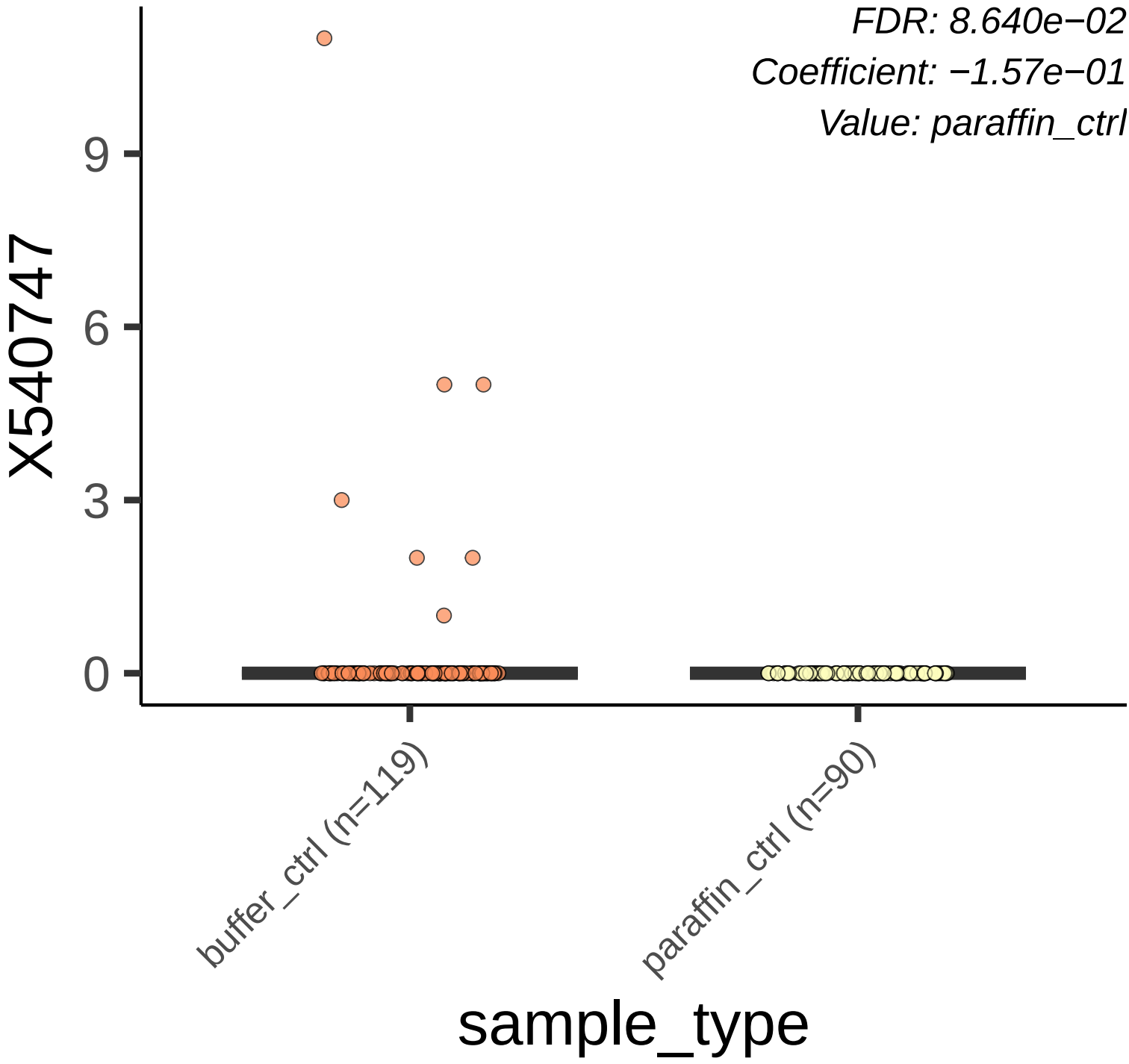
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.57e−01
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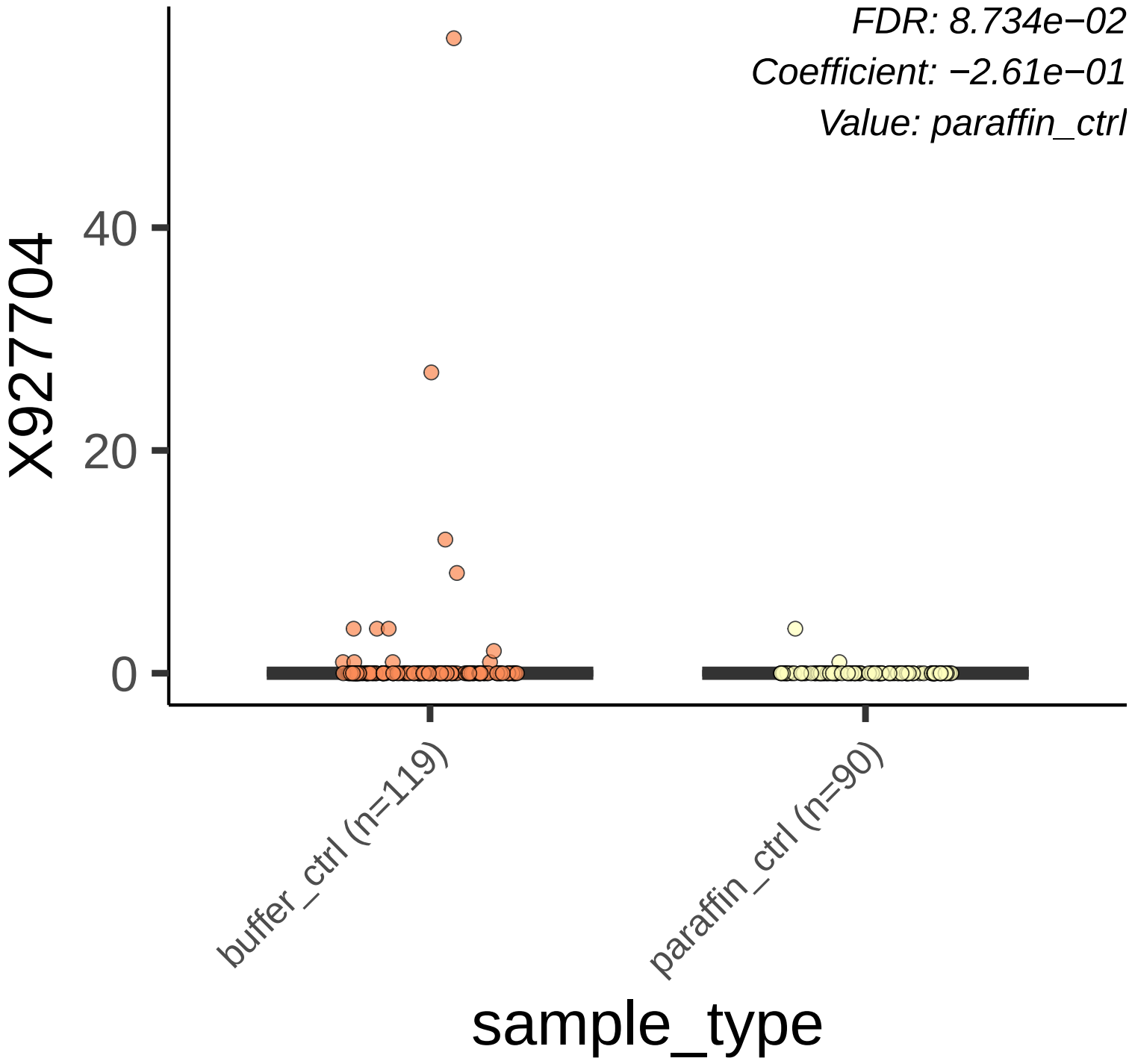
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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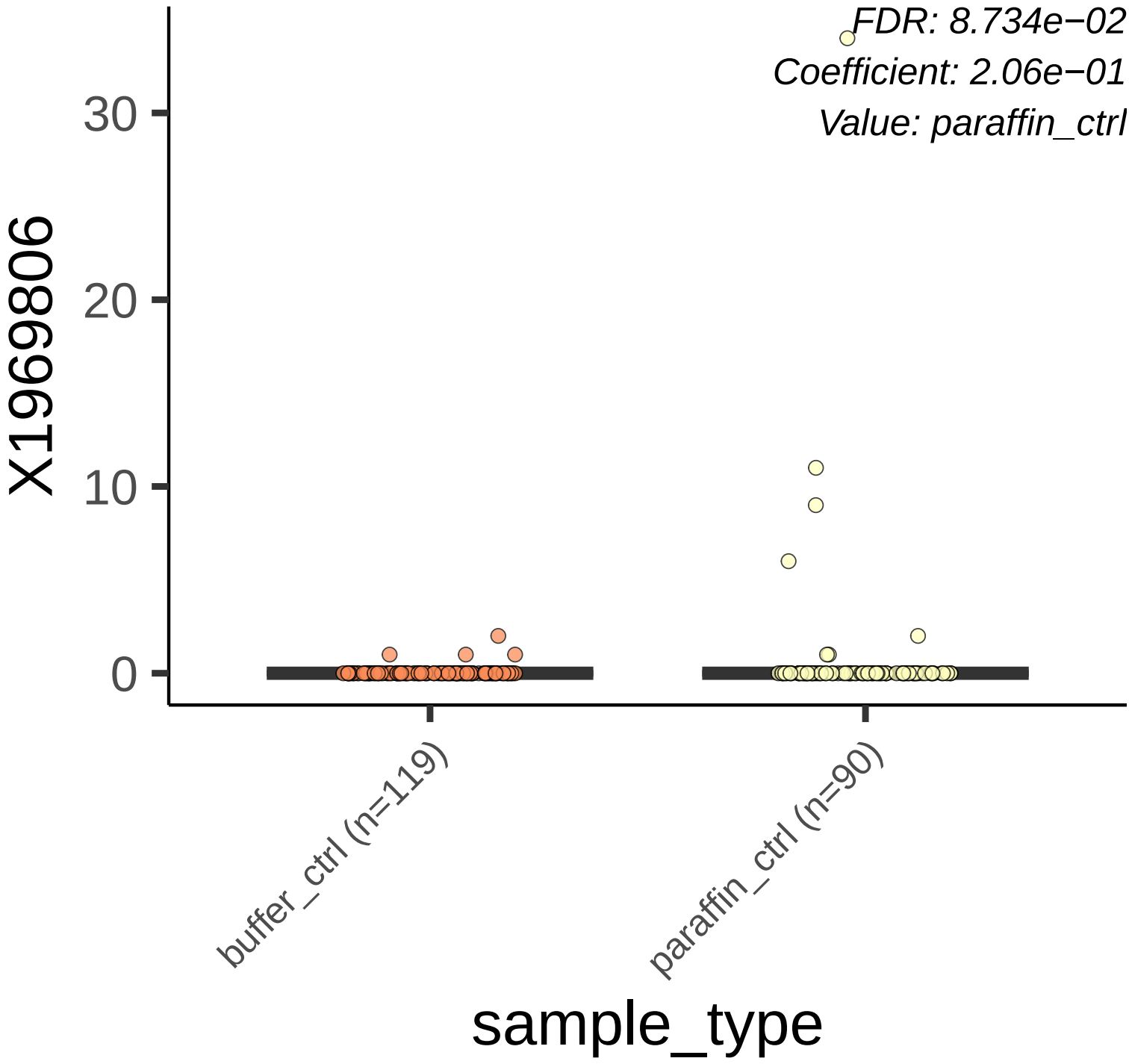
sample_type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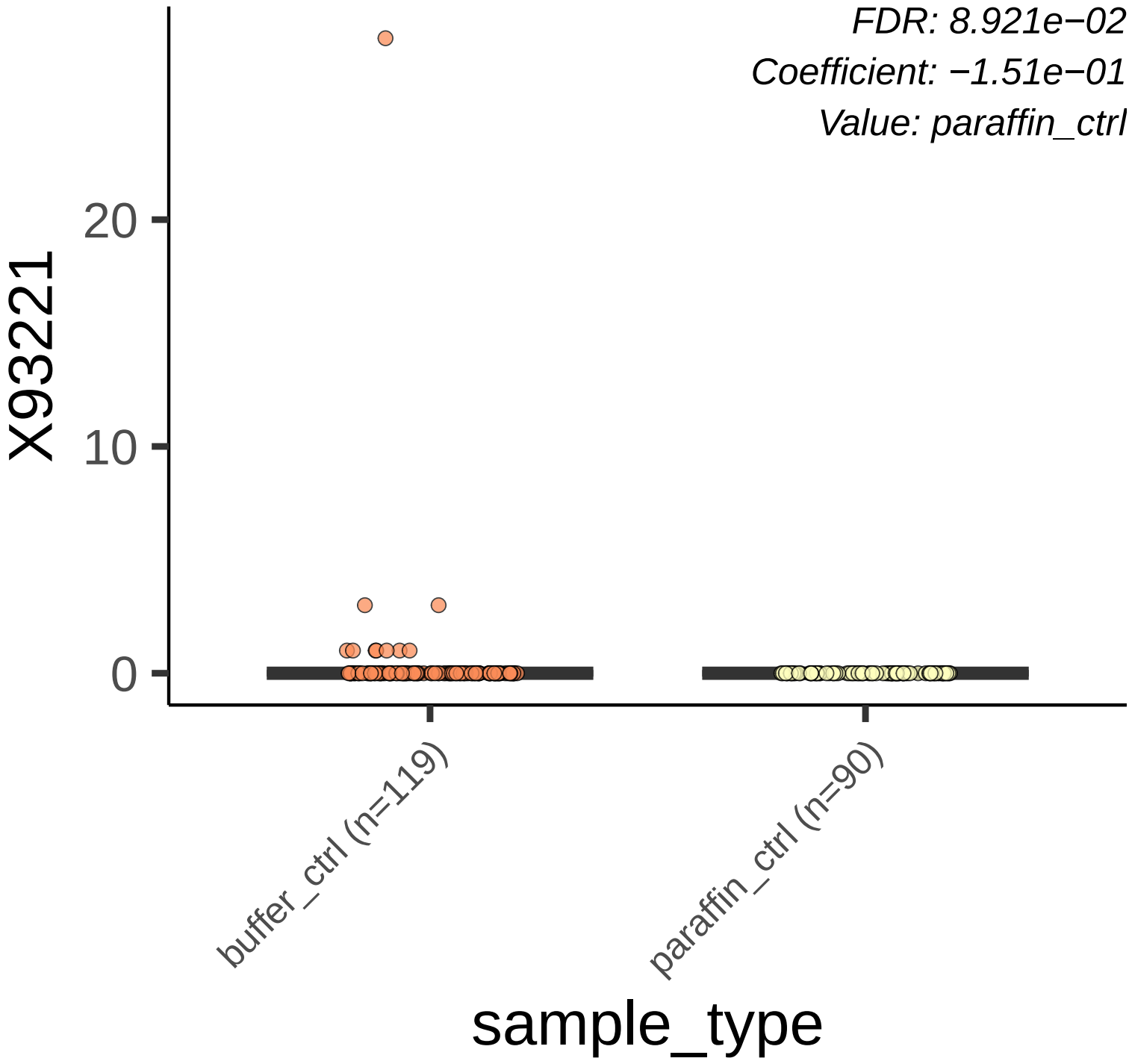
paraffin_ctrl (n=90)
sample_type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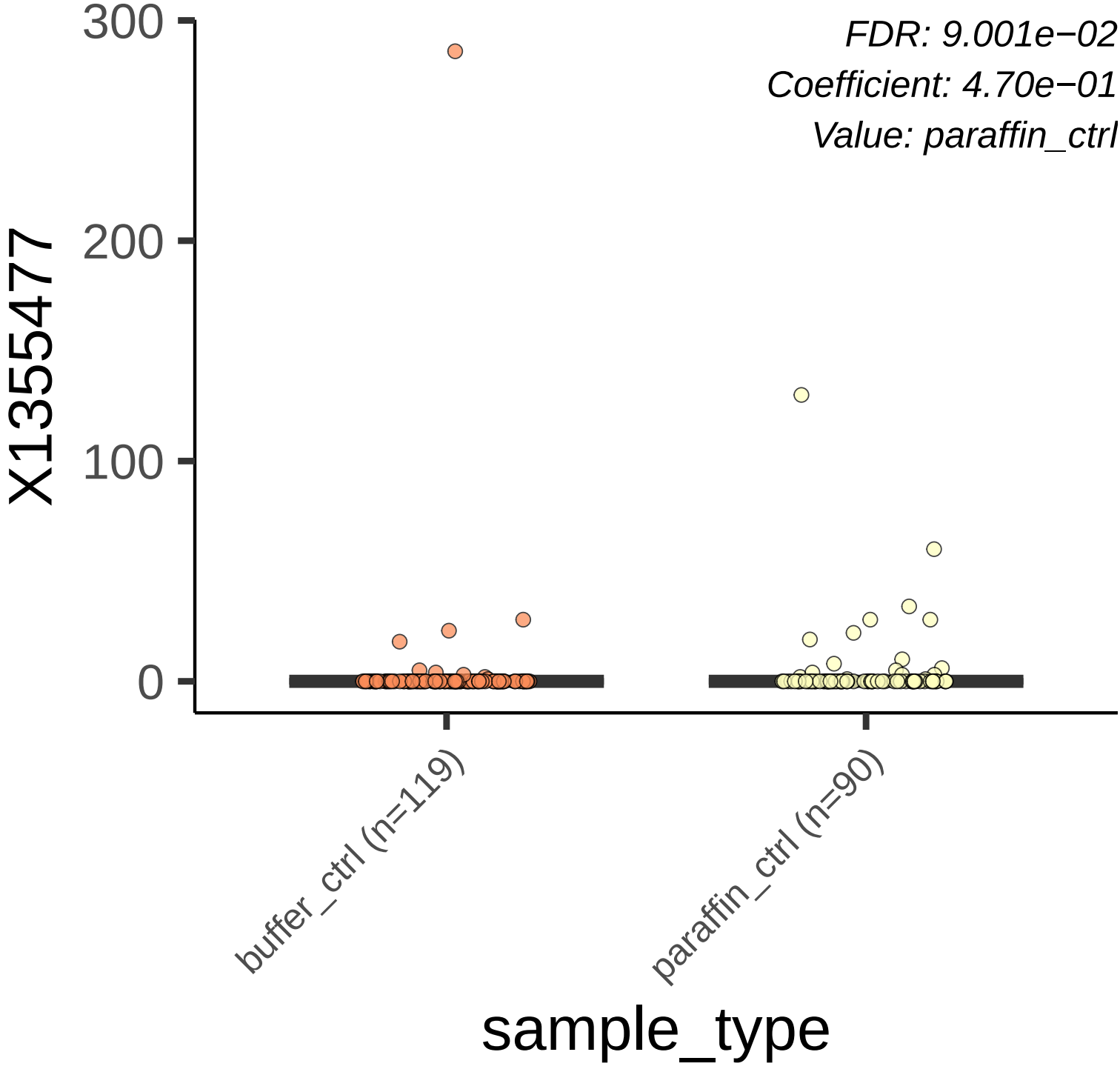
sample_type


FDR: 9.001e−02
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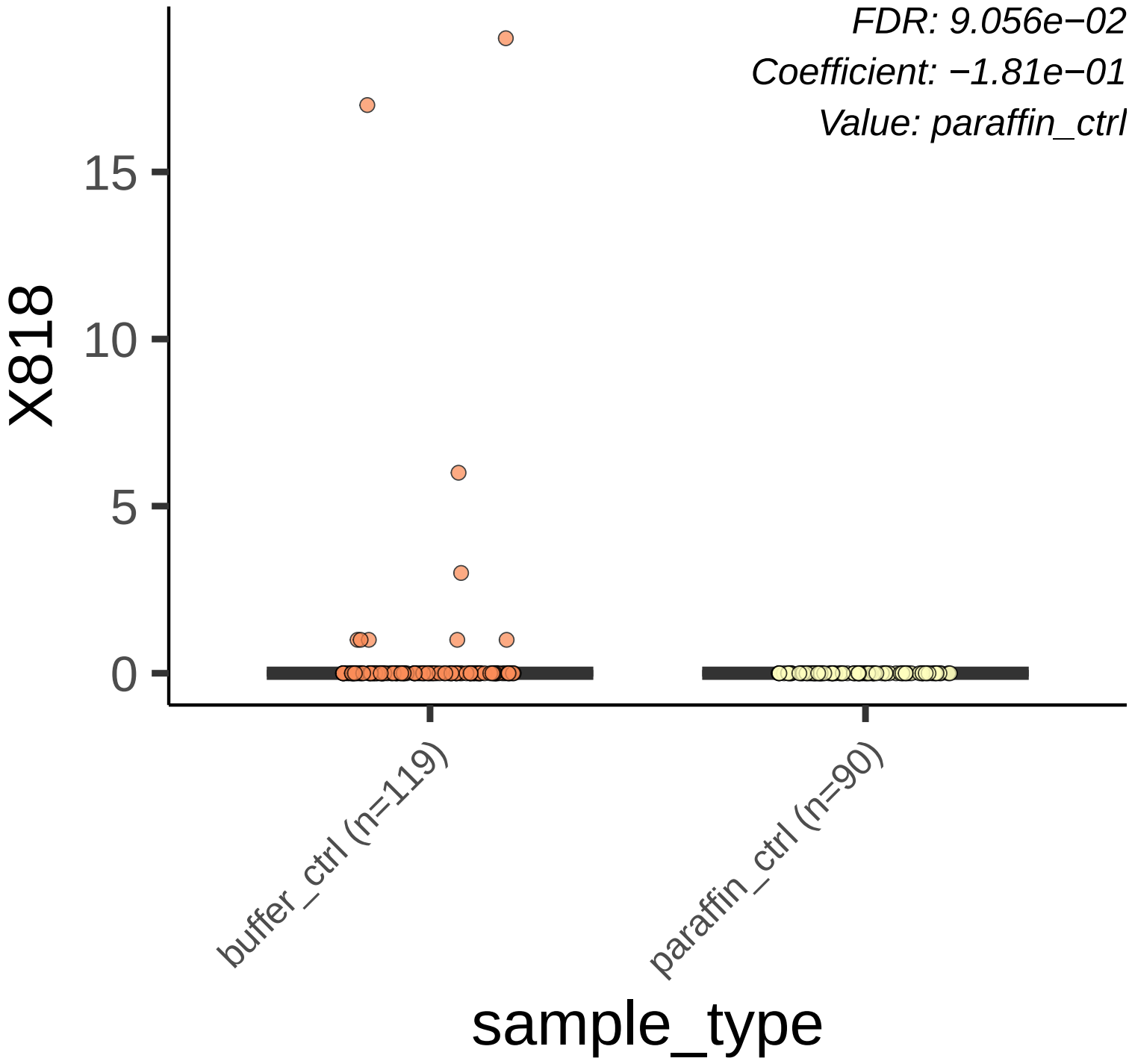
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 9.056e−02
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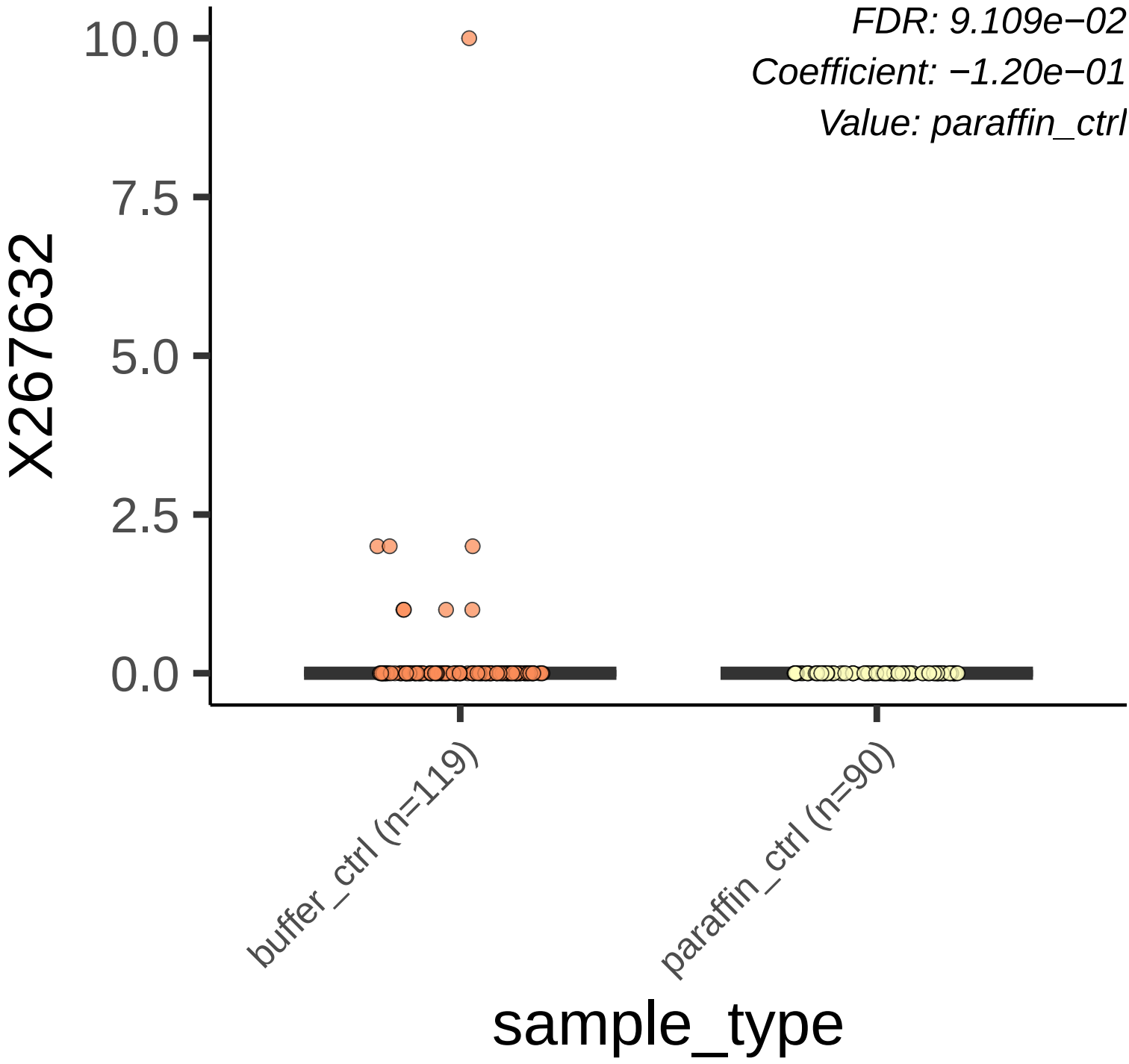
paraffin_ctrl (n=90)
sample_type


FDR: 9.109e−02
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Value: paraffin_ctrl
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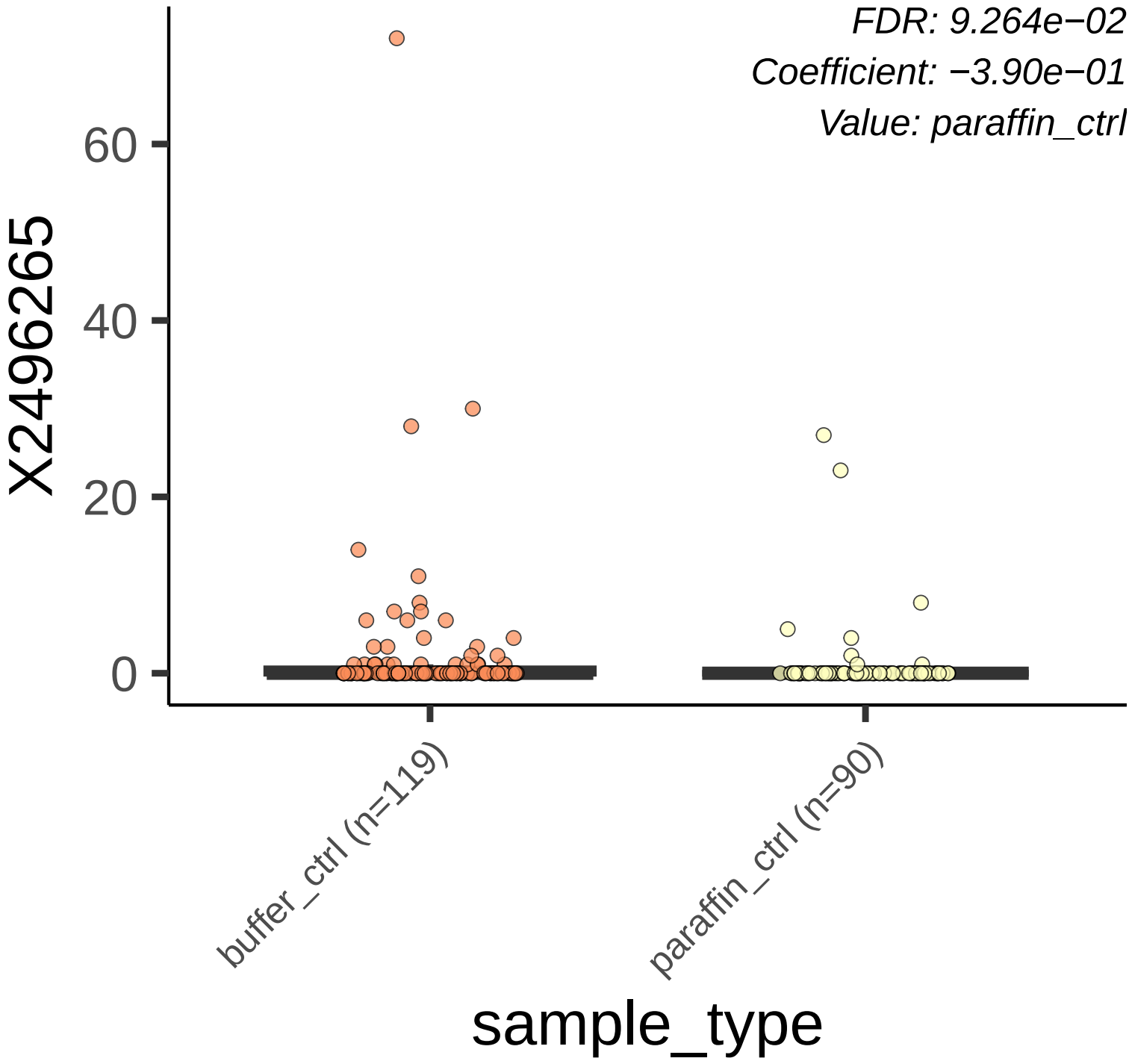
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 9.264e−02
Coefficient: −3.90e−01
Value: paraffin_ctrl
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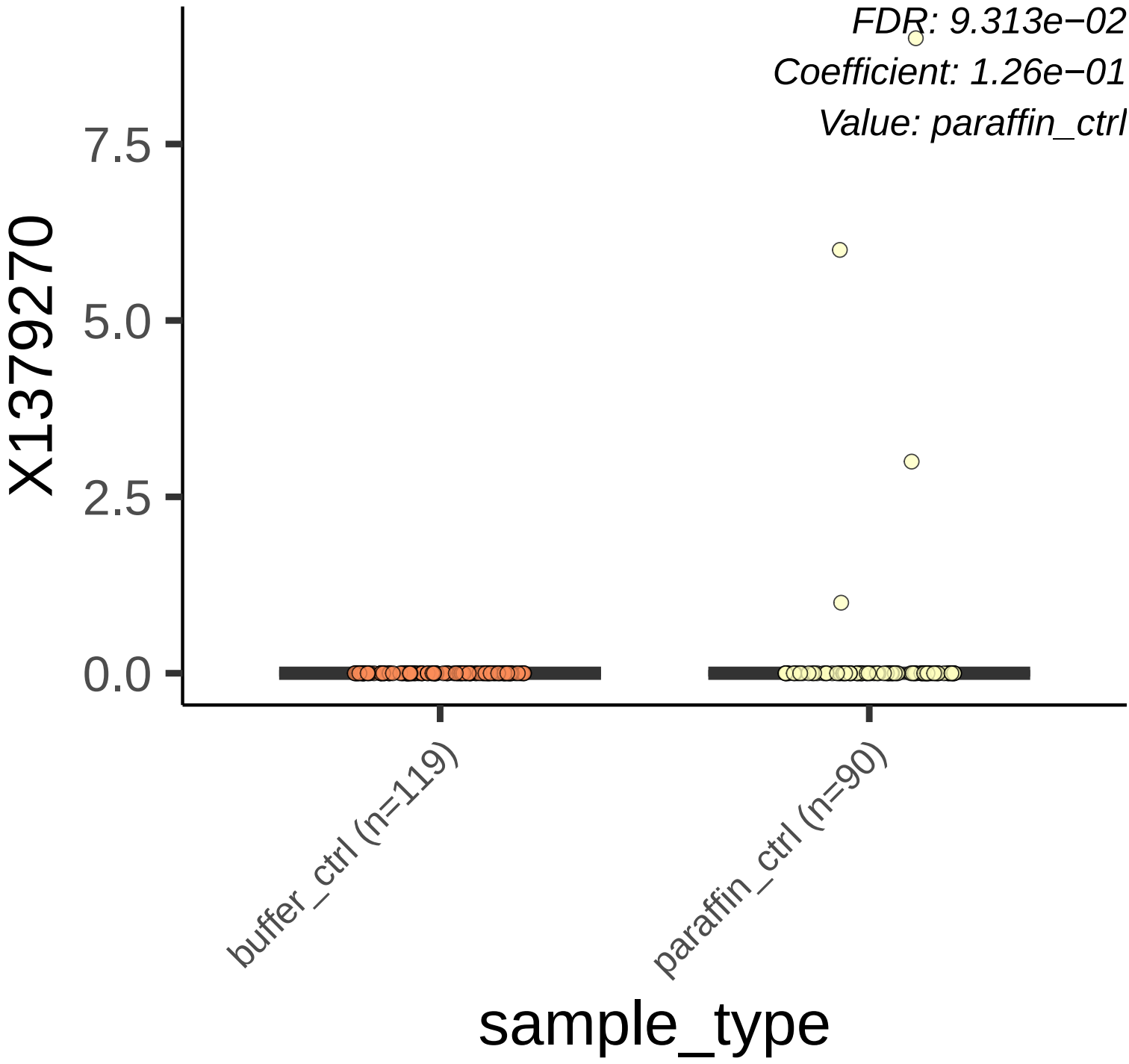
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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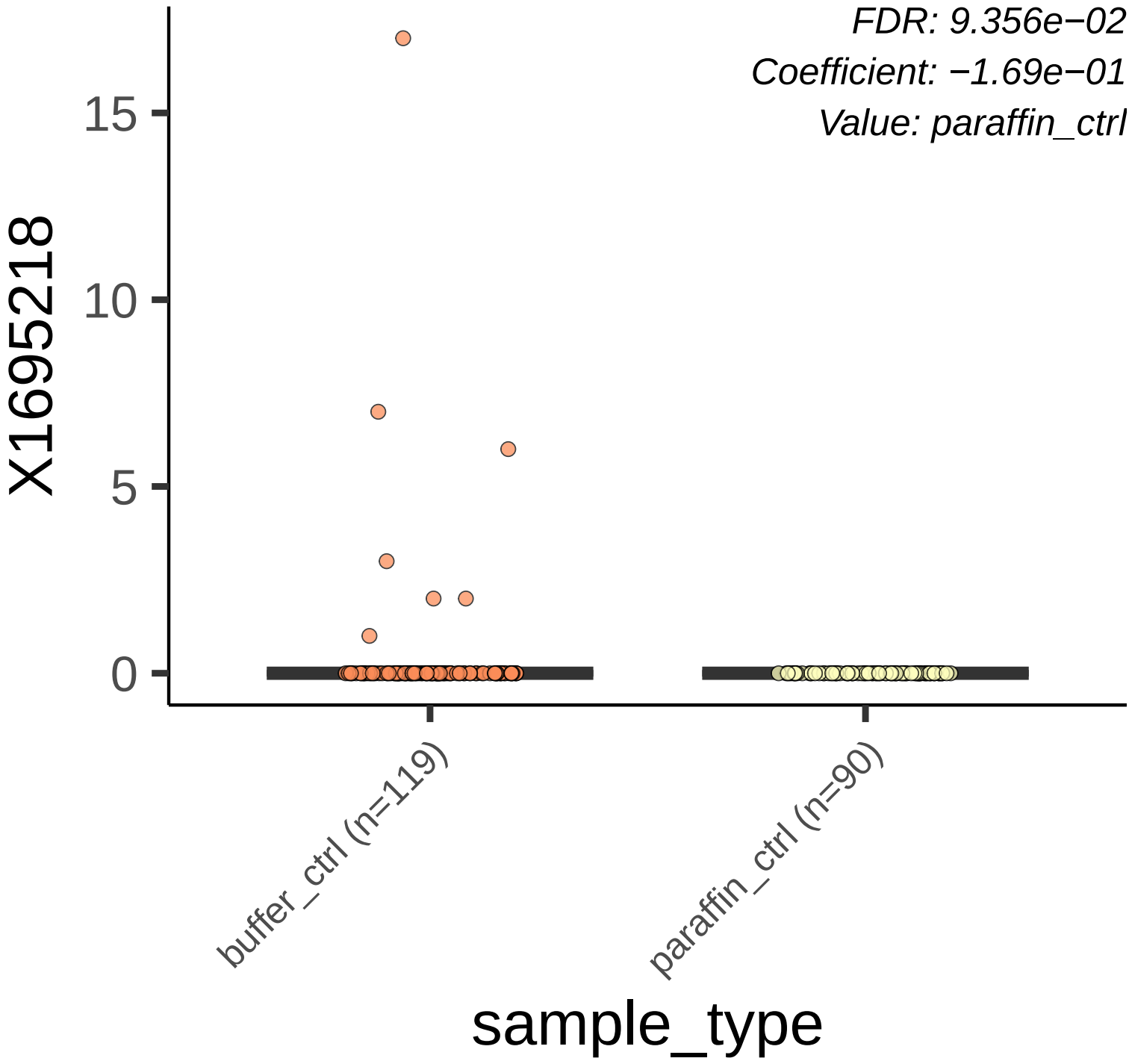
paraffin_ctrl (n=90)
sample_type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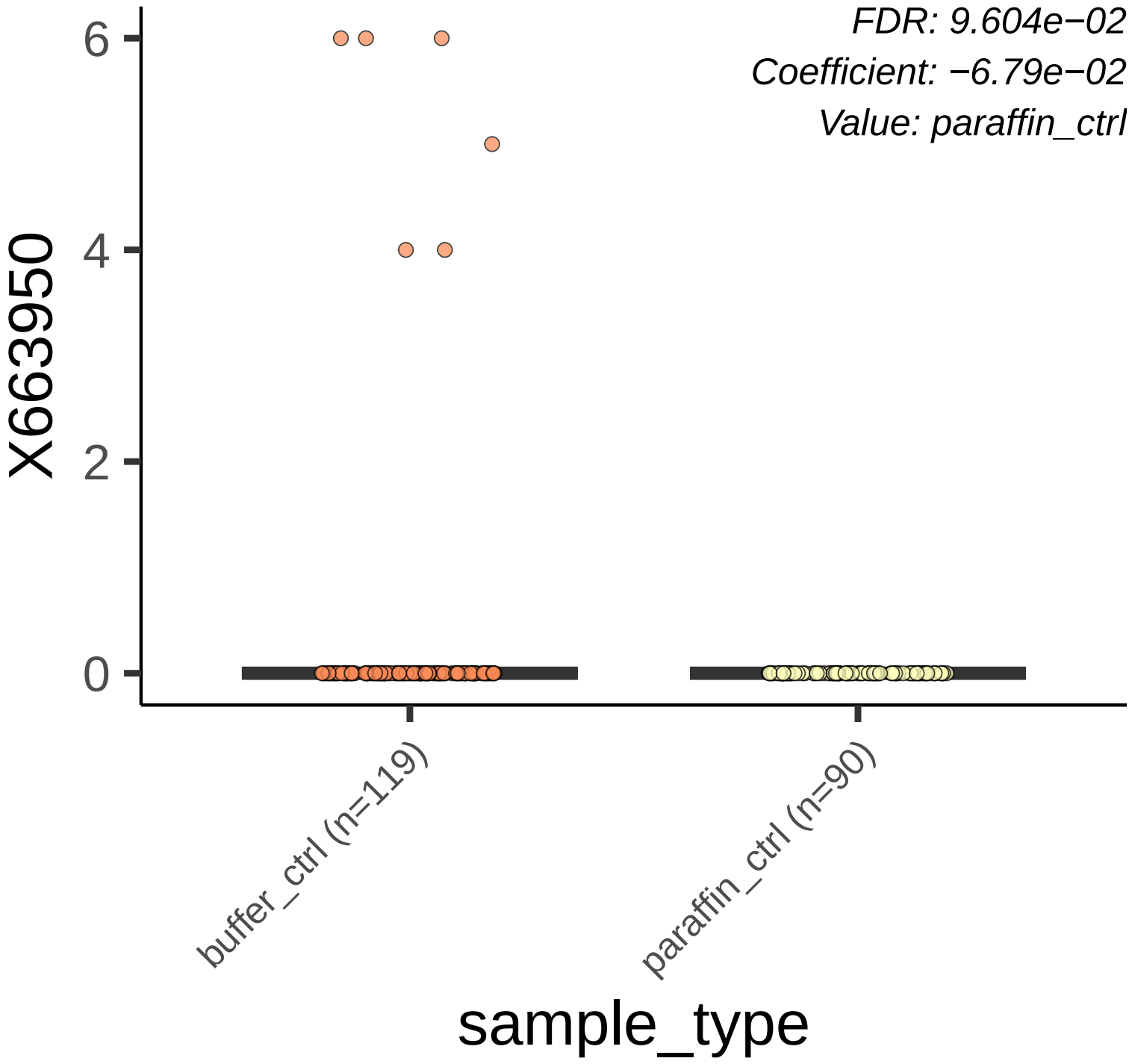
paraffin_ctrl (n=90)
sample_type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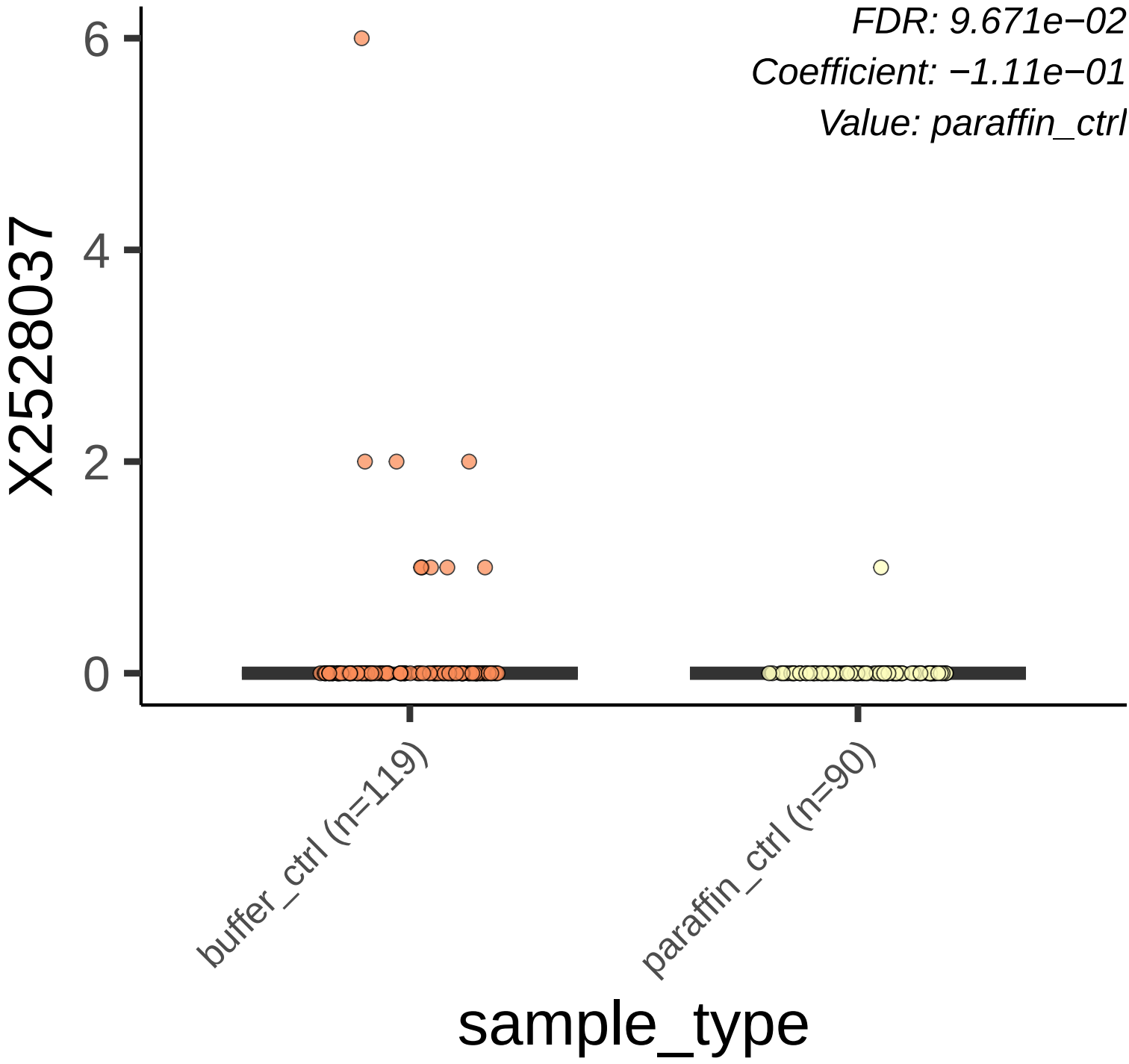
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.11e−01
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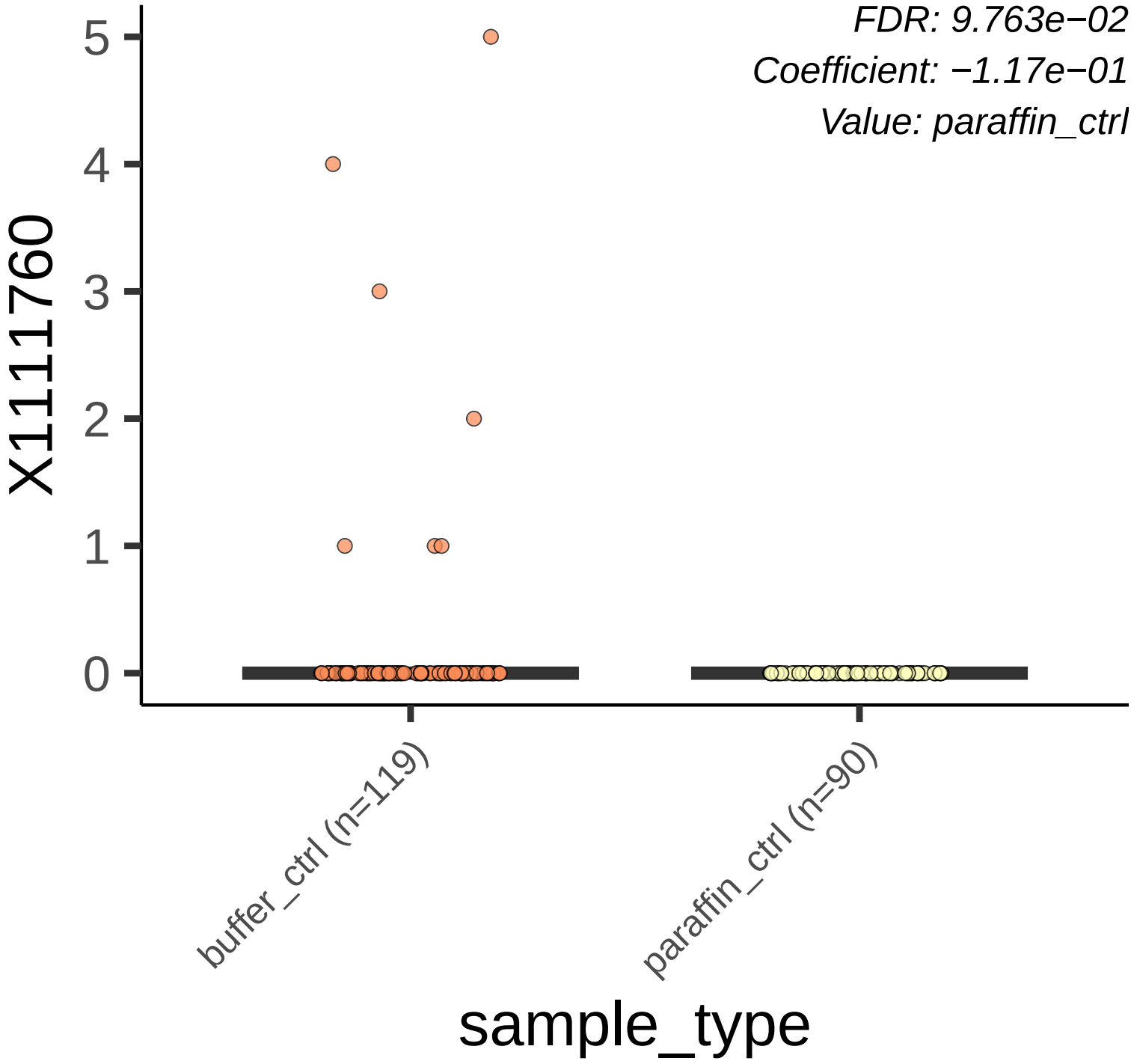
paraffin_ctrl (n=90)
sample_type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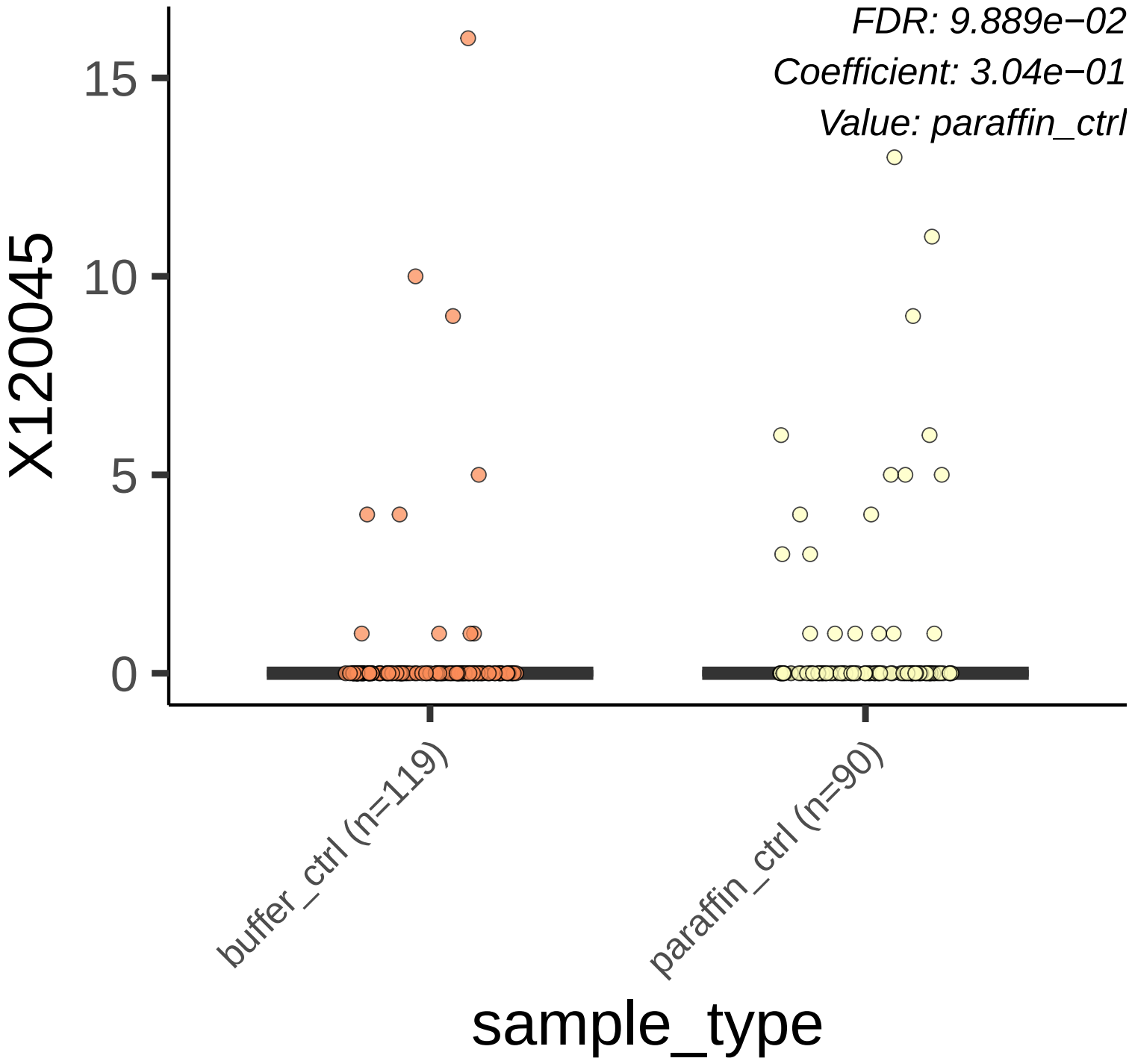
paraffin_ctrl (n=90)
sample_type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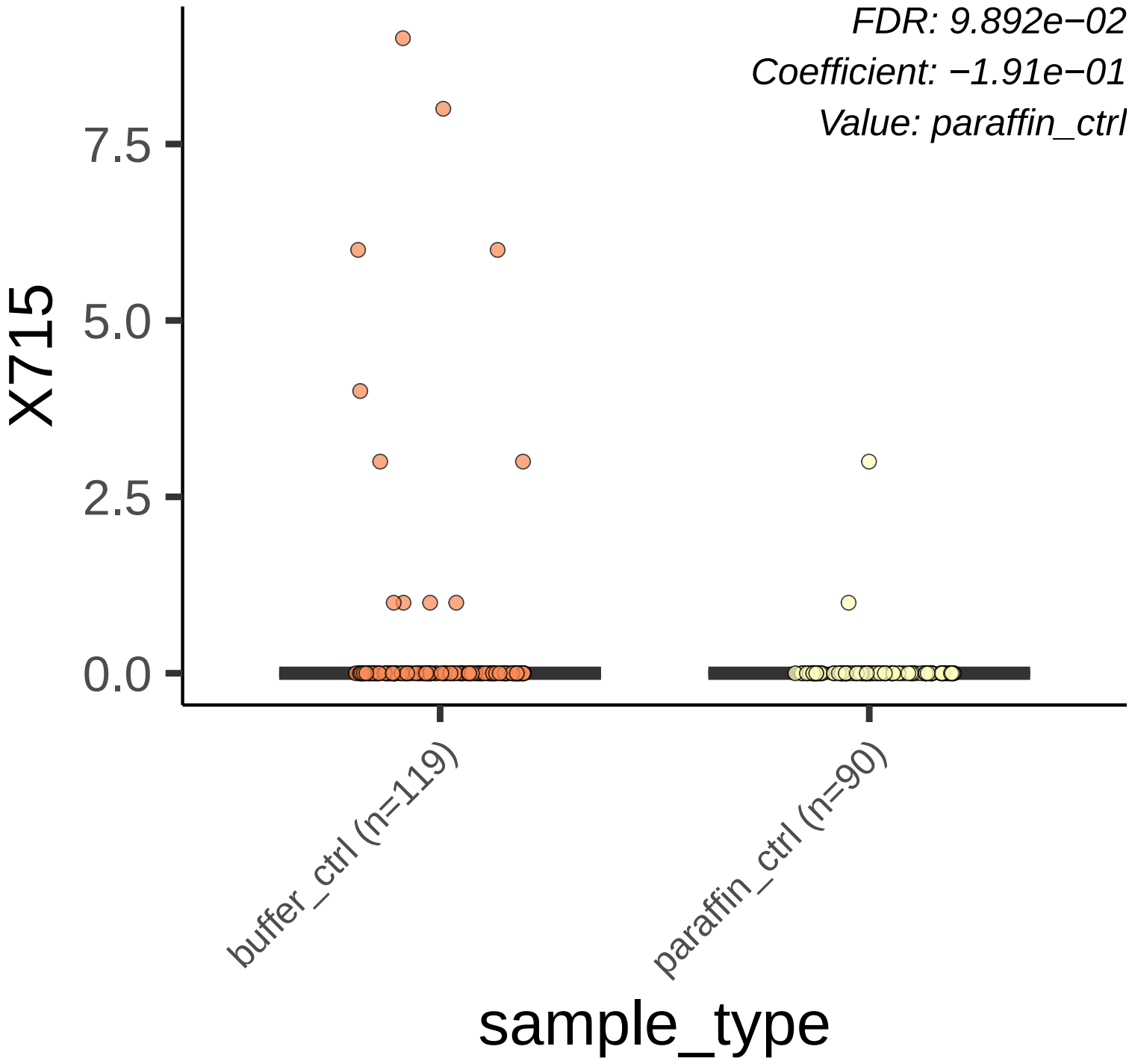
paraffin_ctrl (n=90)
sample_type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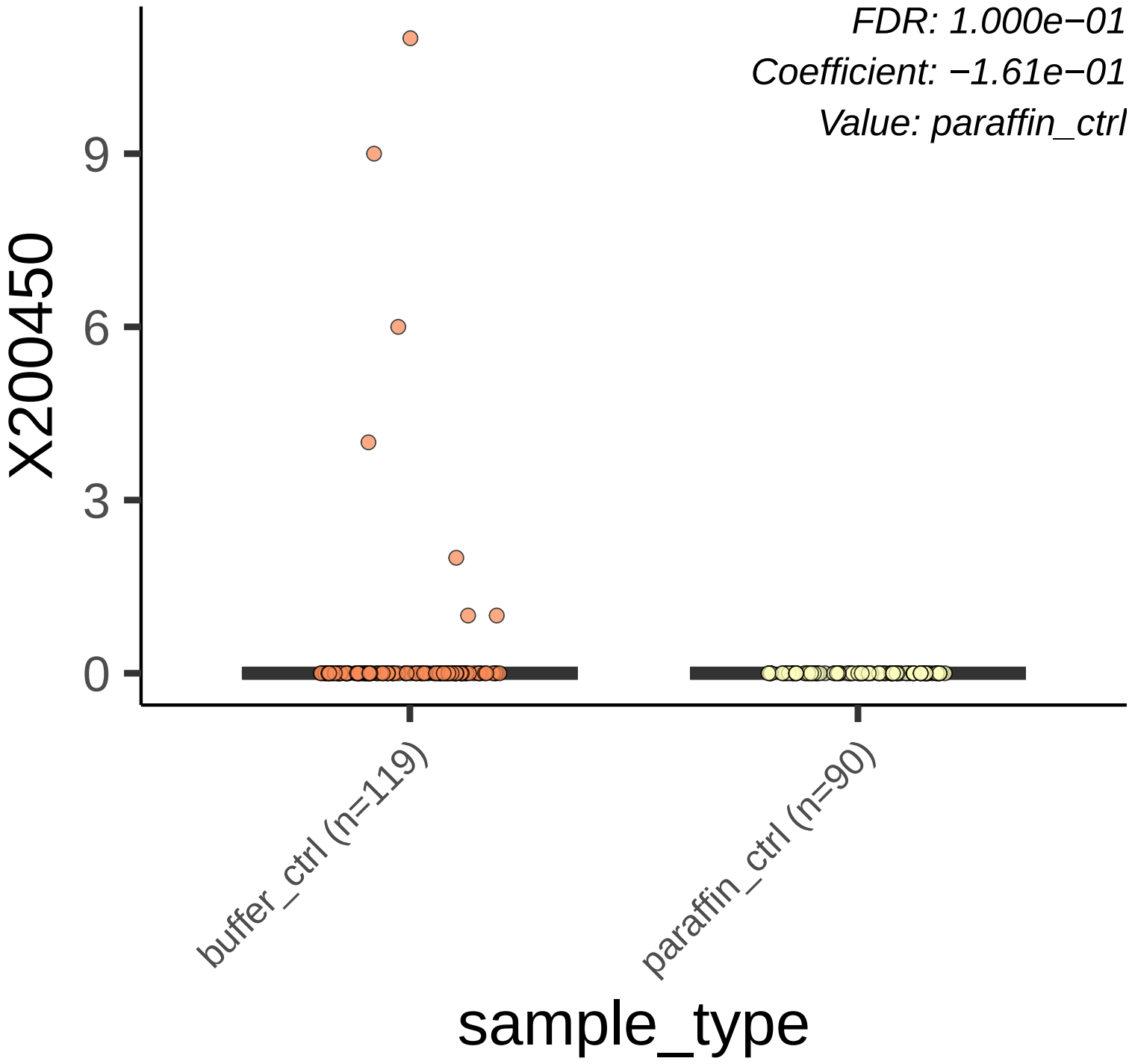
paraffin_ctrl (n=90)
sample_type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buffer_ctrl (n=119)
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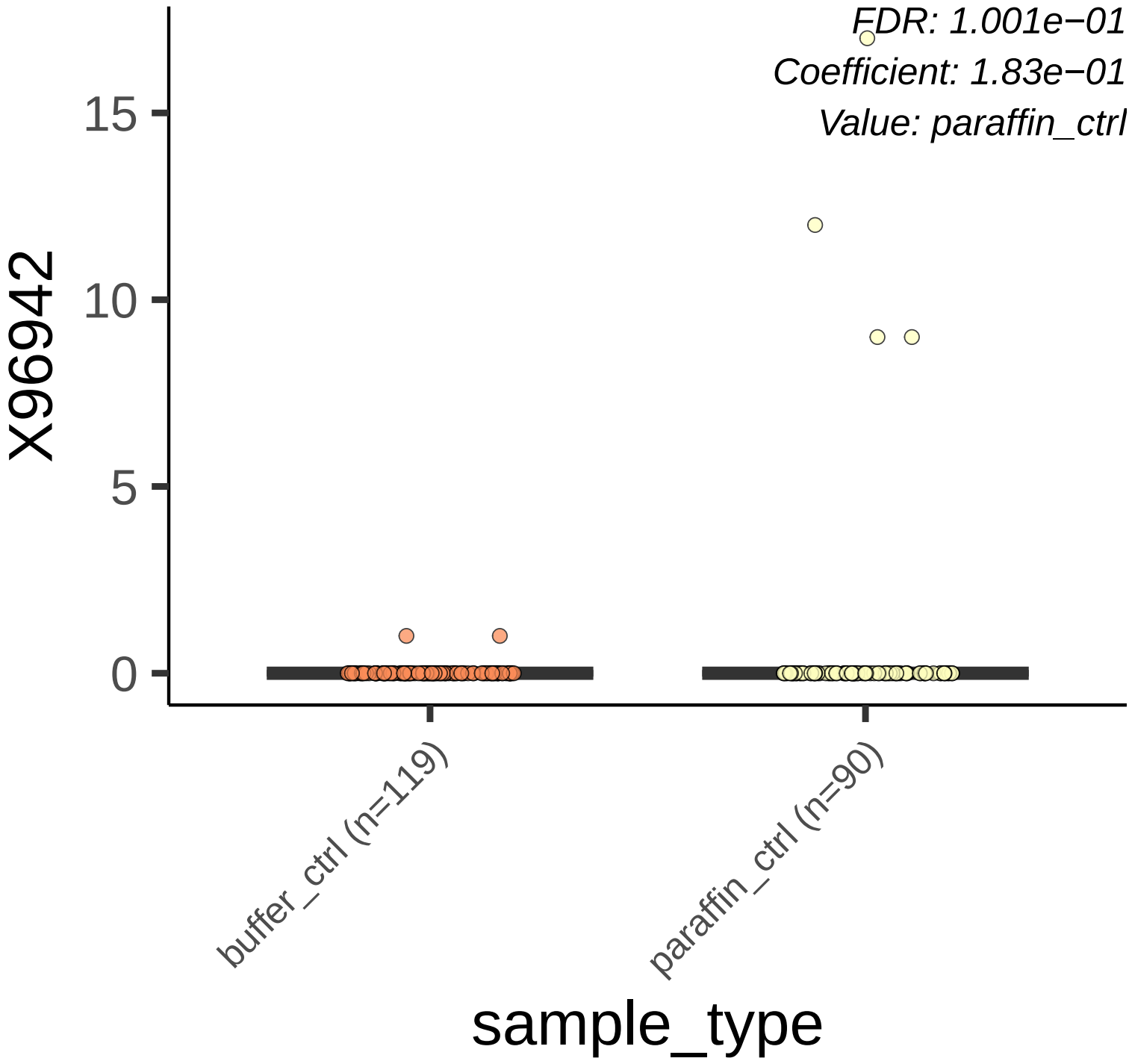
sample_type


FDR: 1.001e−01
Coefficient: 1.83e−01
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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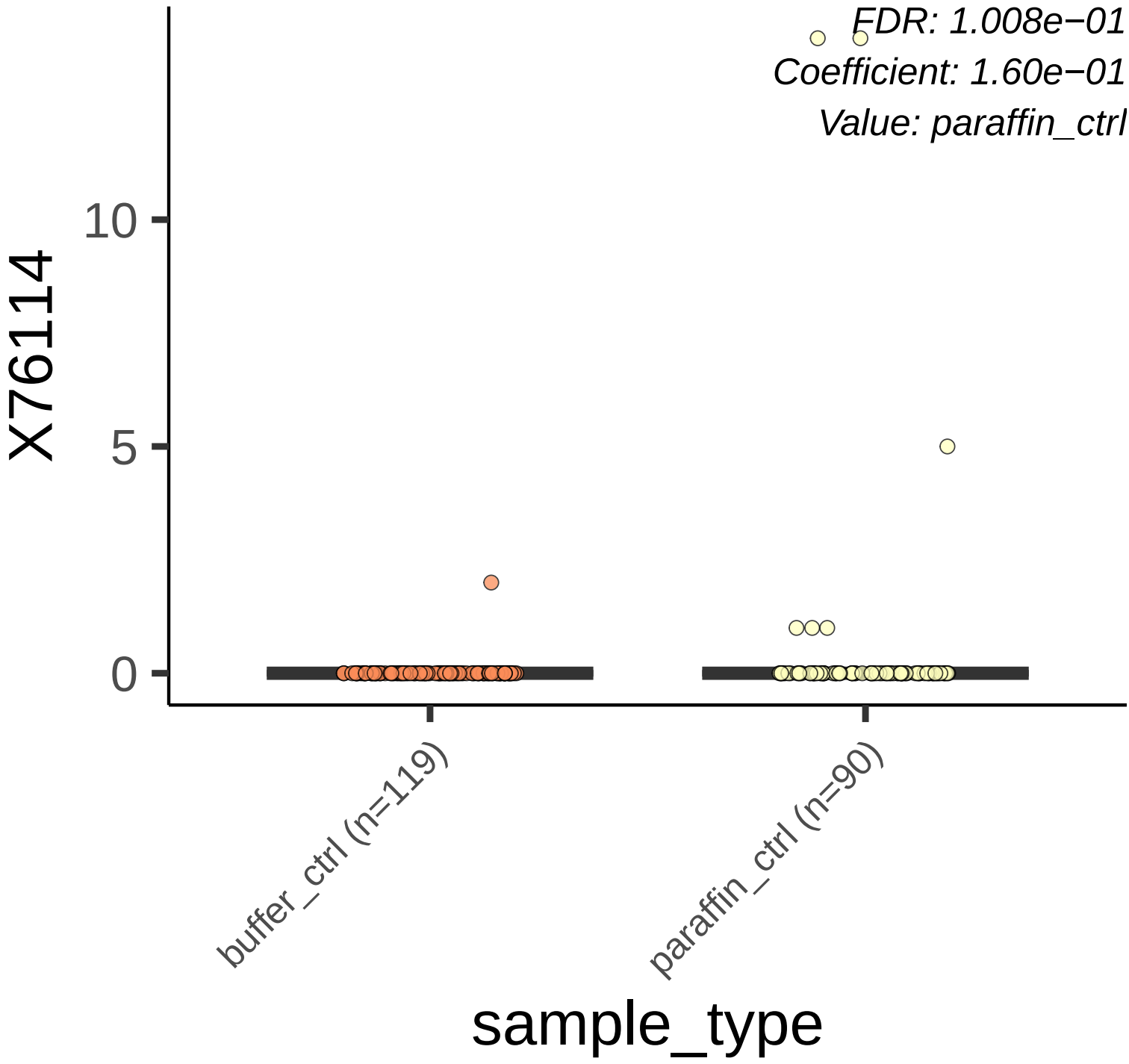
sample_type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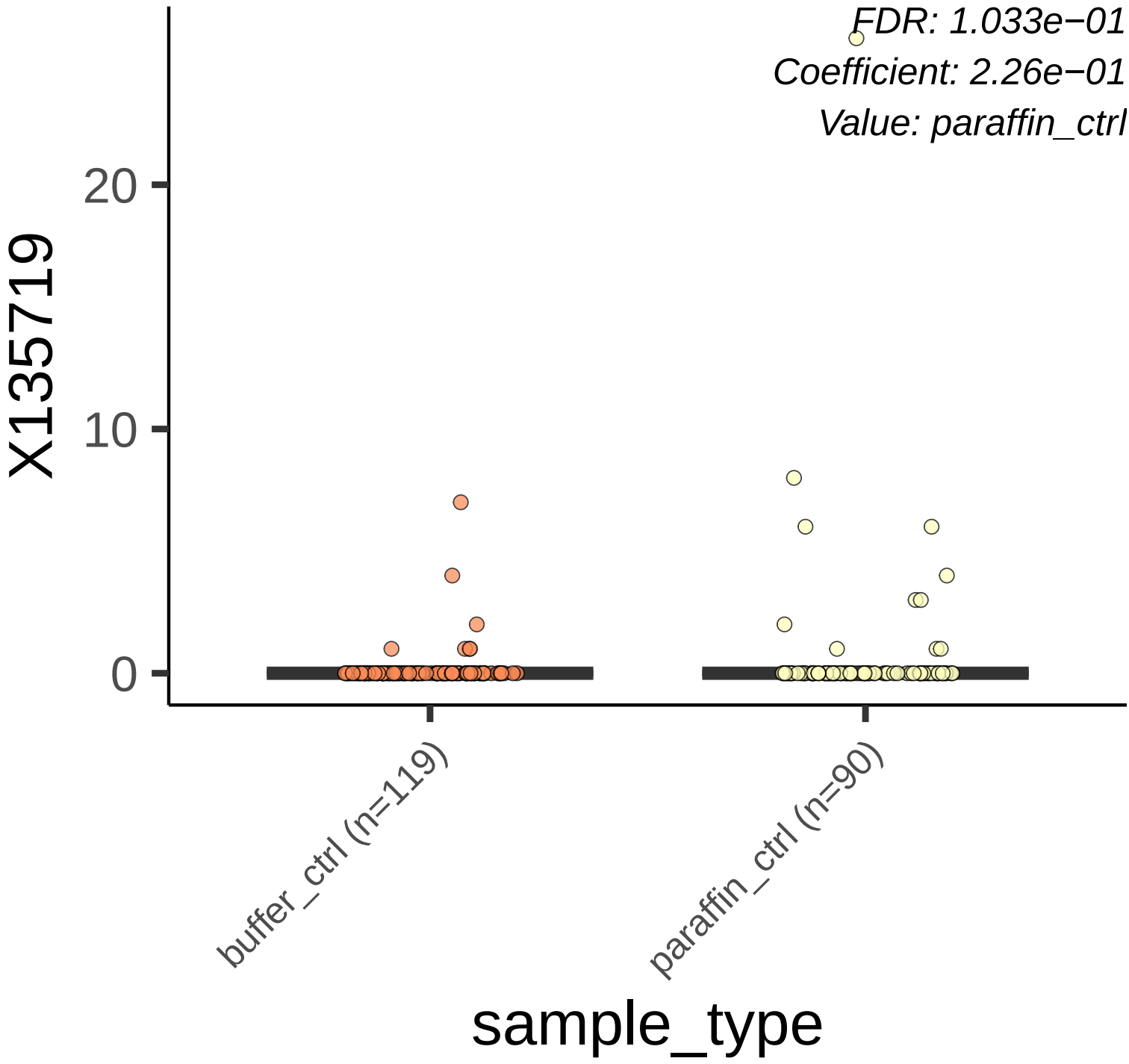
paraffin_ctrl (n=90)
sample_type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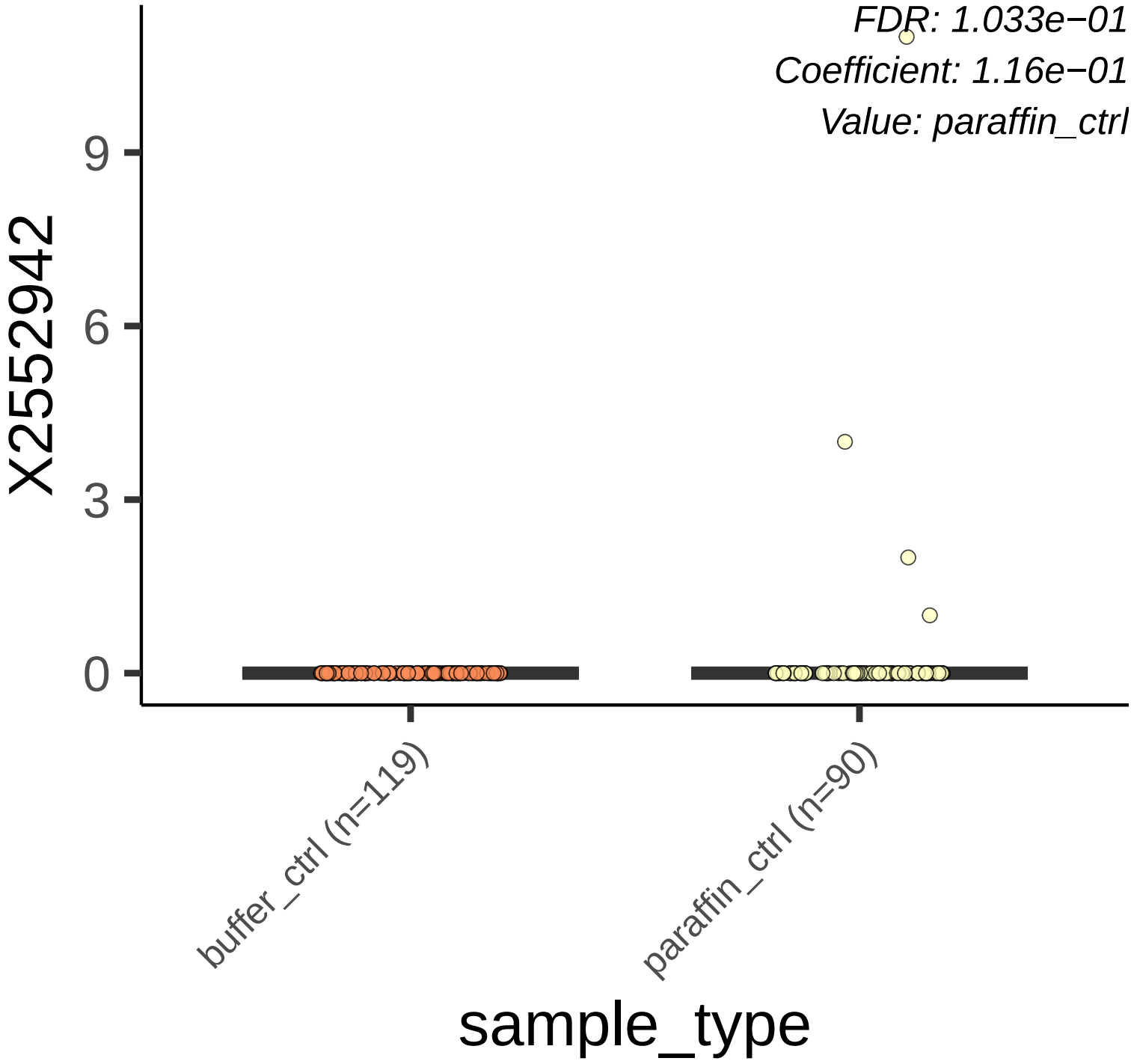
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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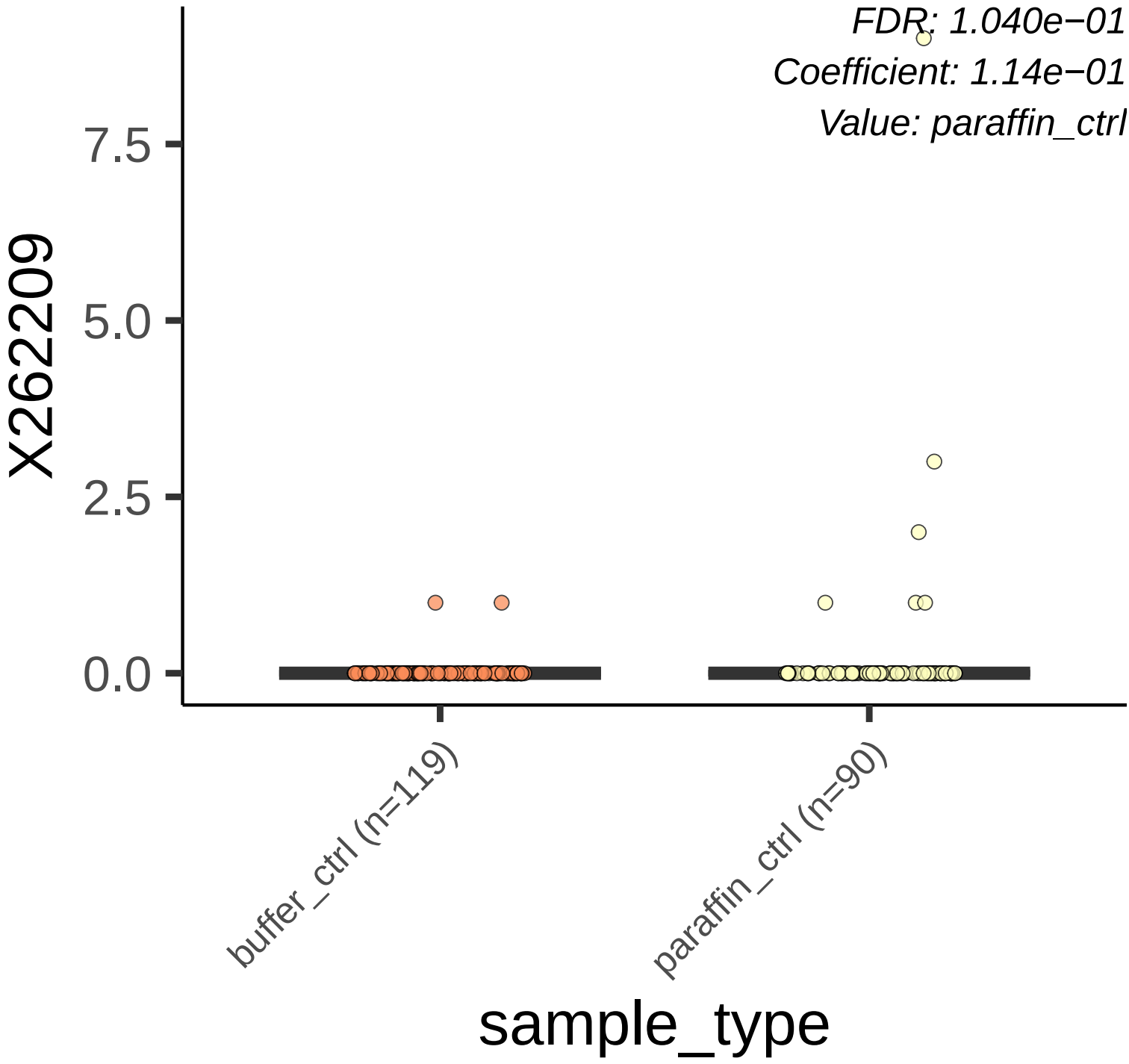
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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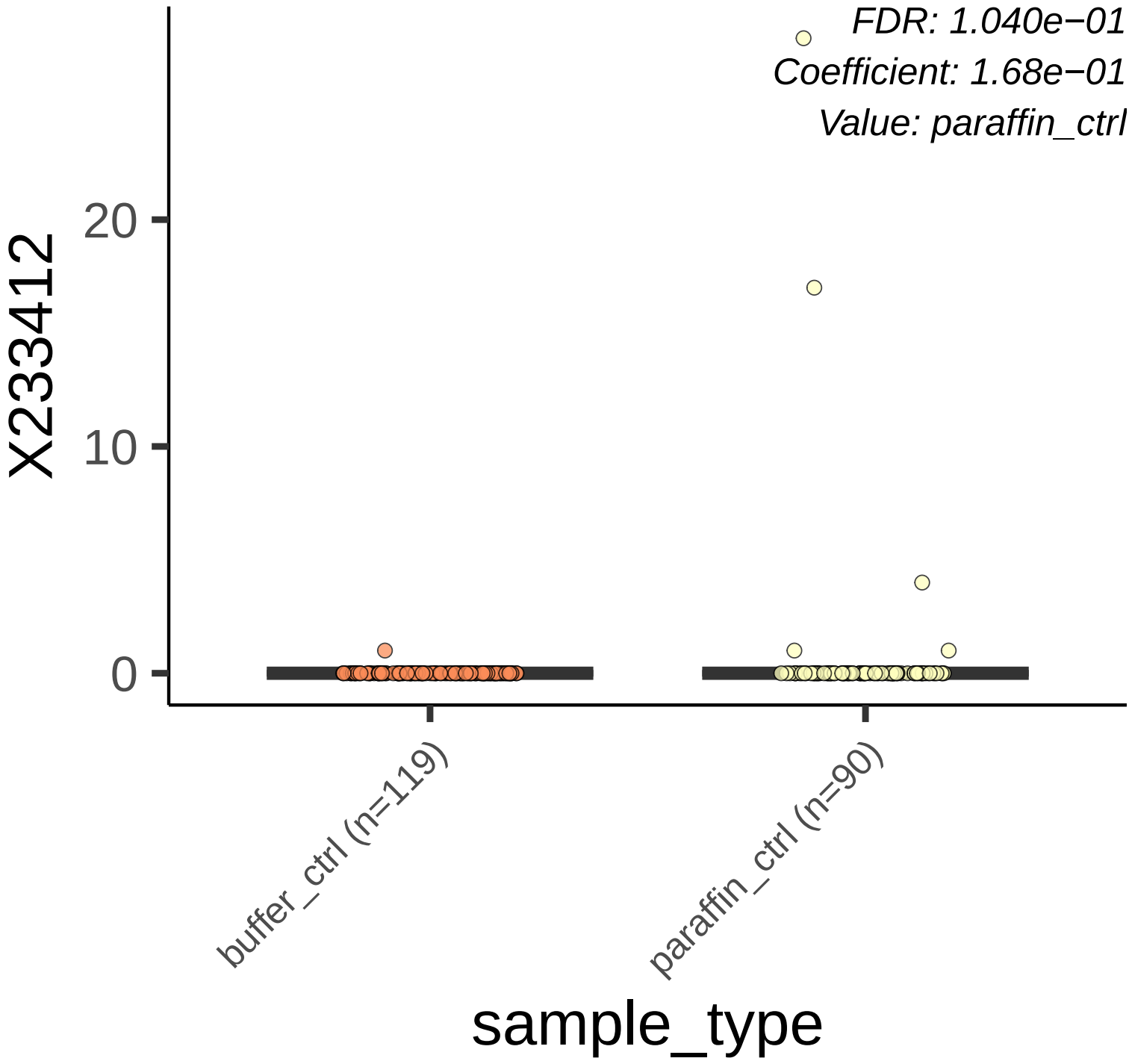
paraffin_ctrl (n=90)
sample_type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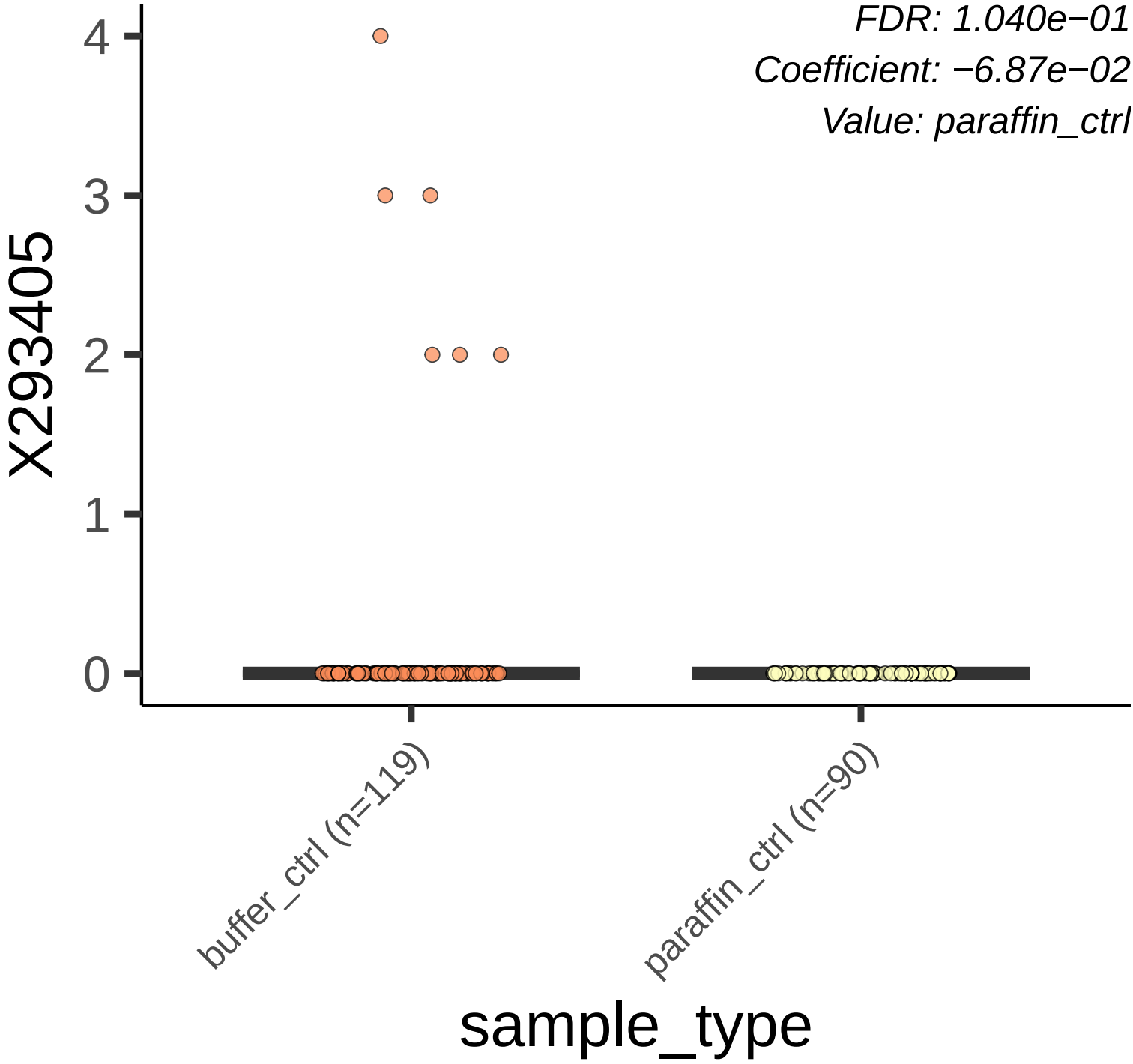
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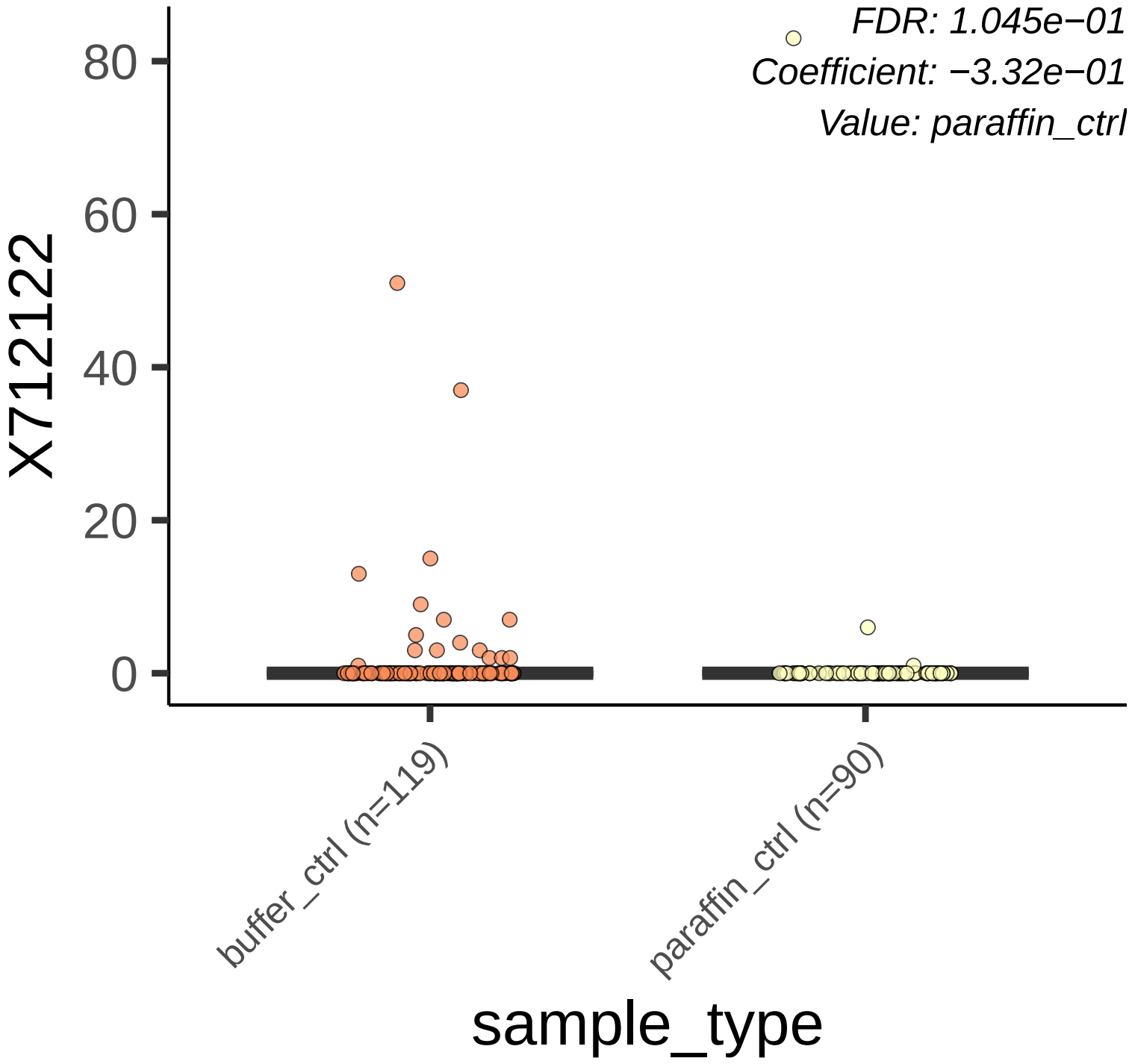
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Coefficient: −3.32e−01
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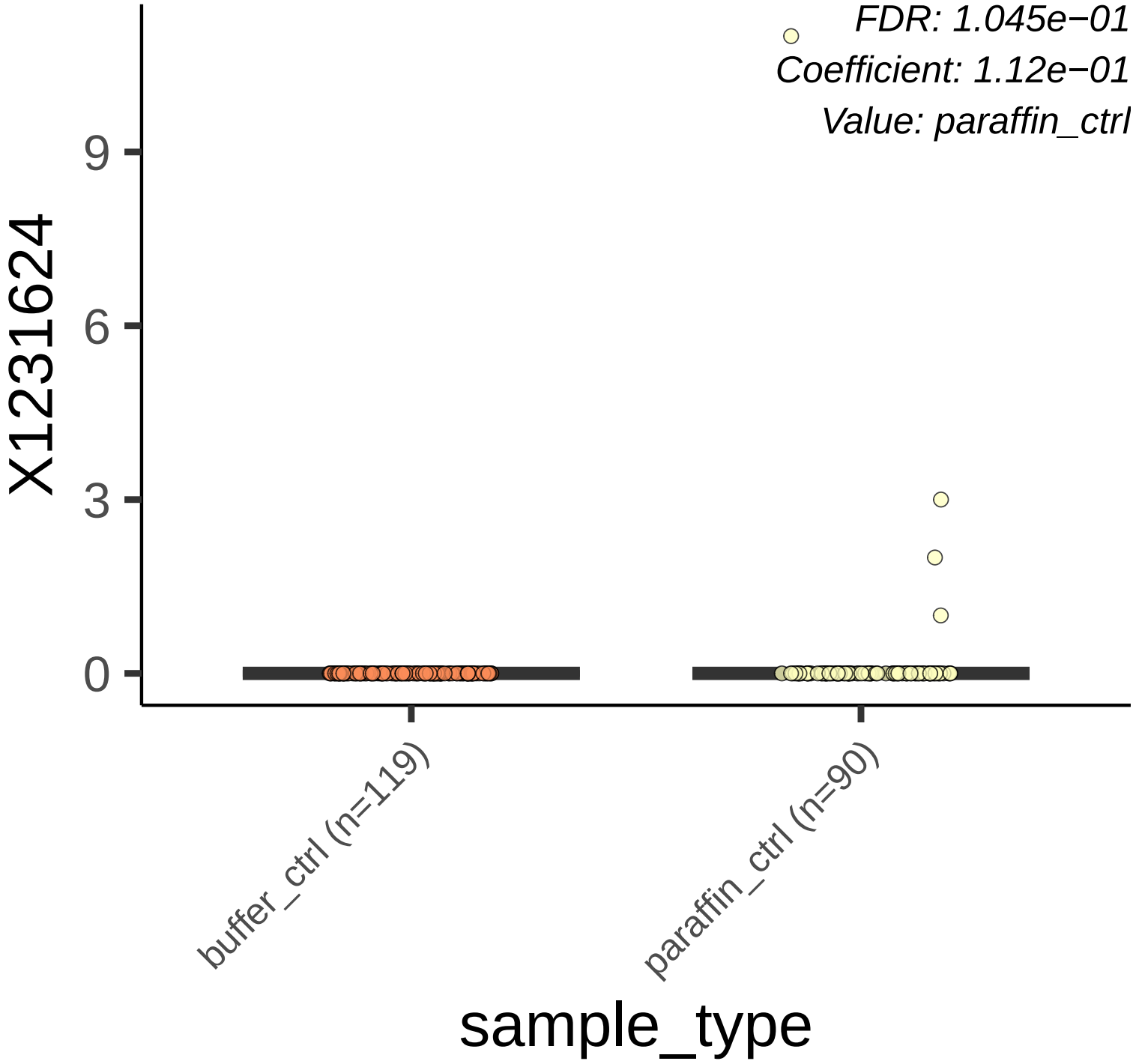
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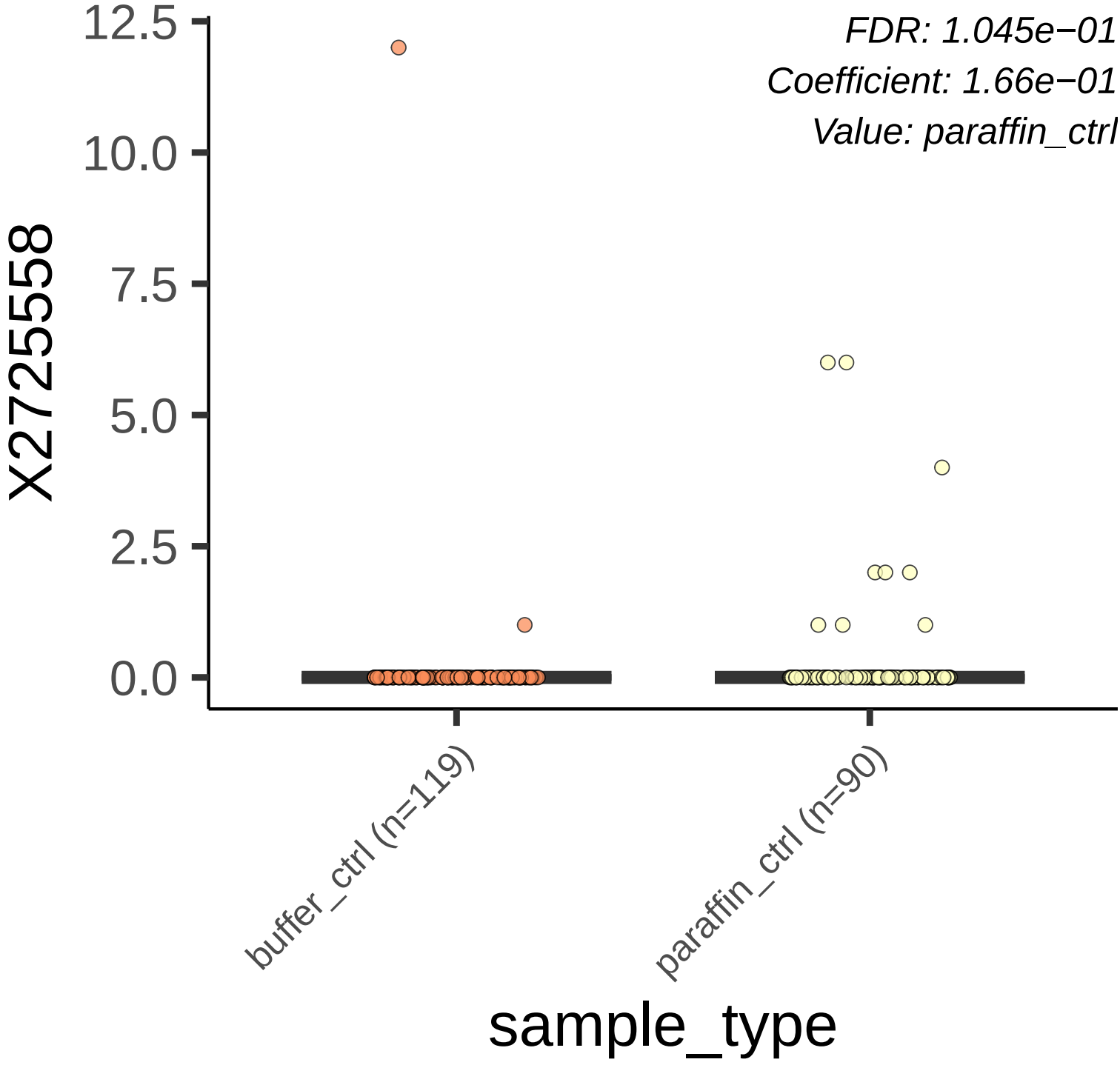
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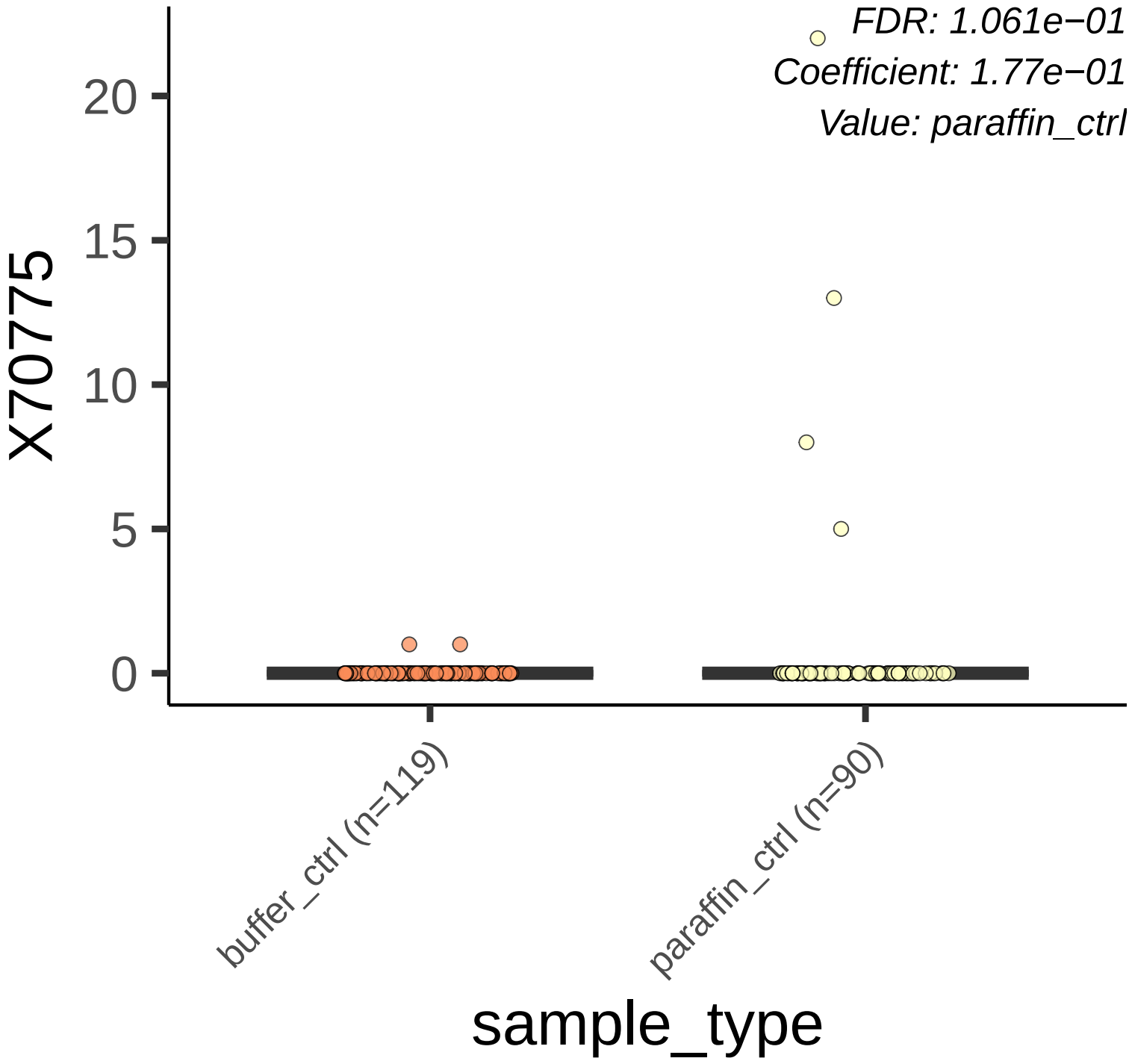
sample_type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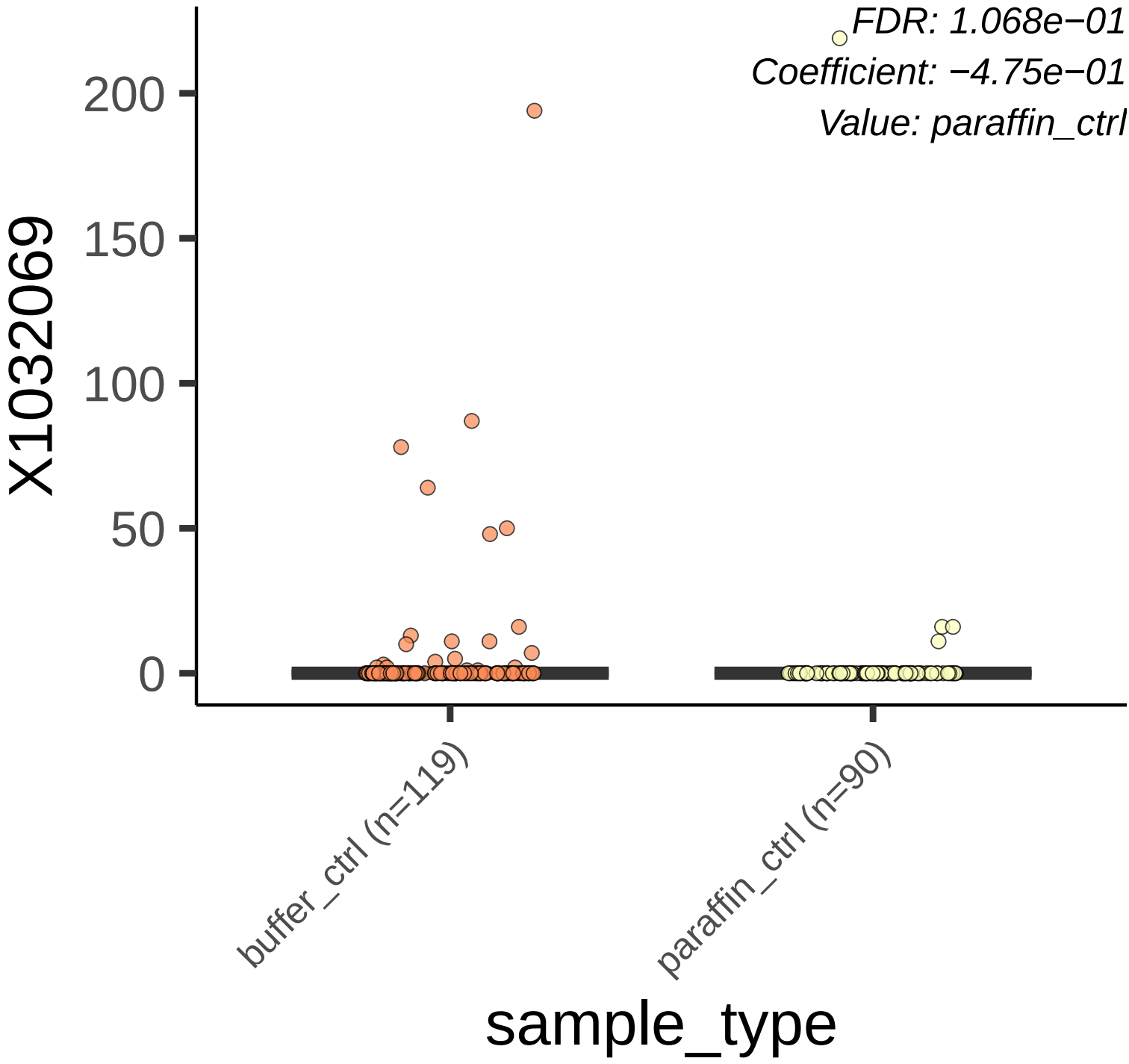
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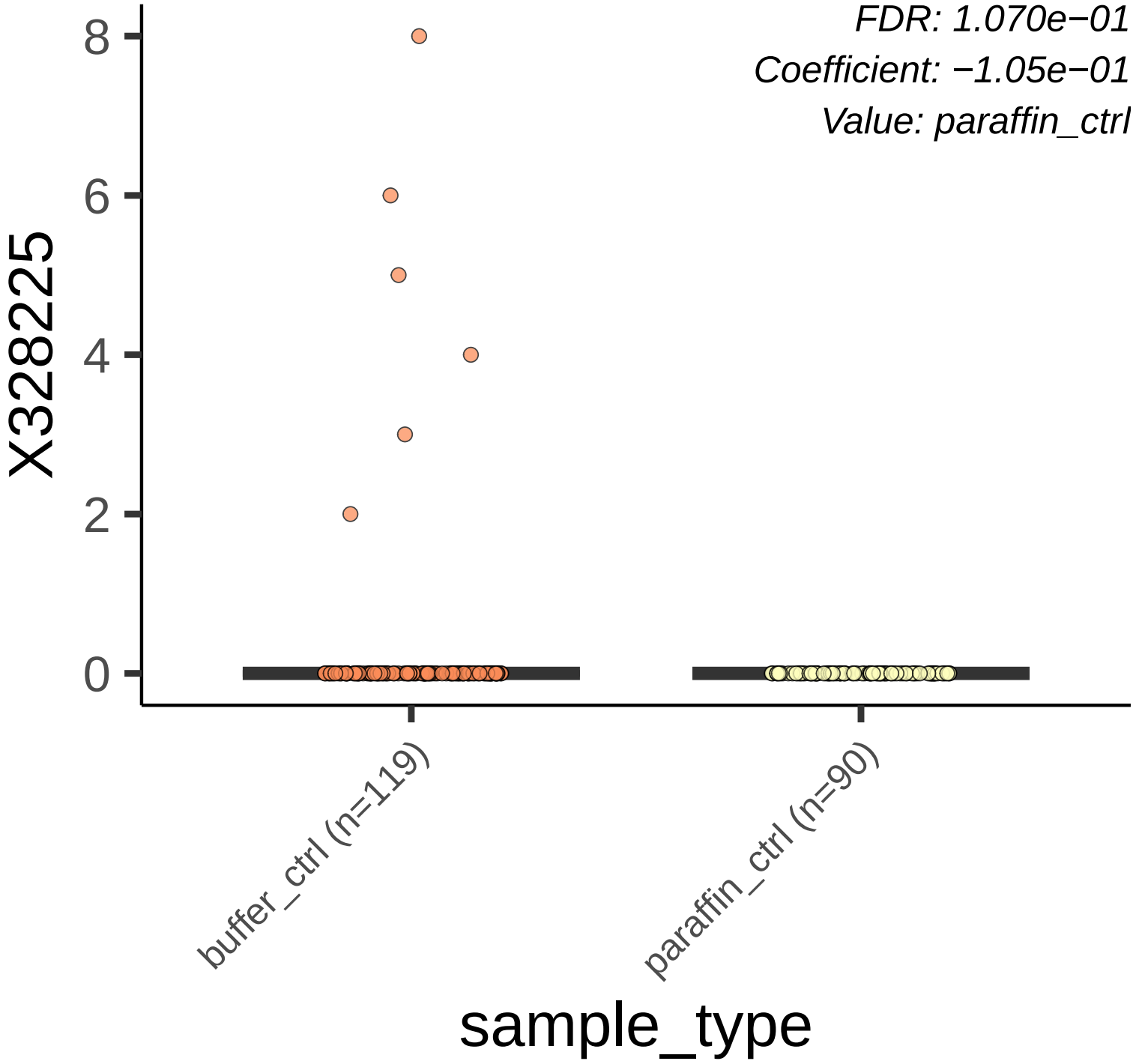
sample_type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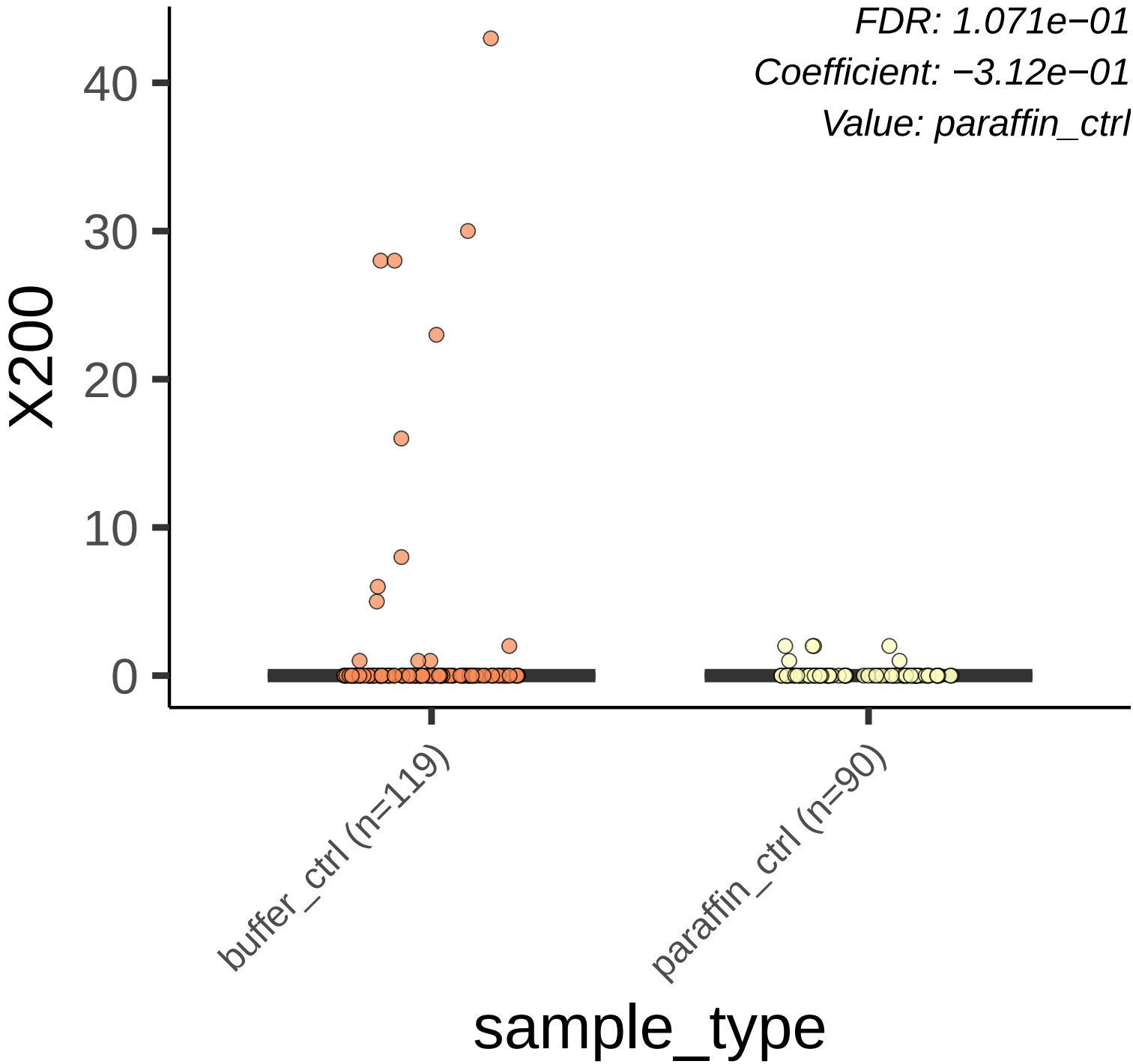
sample_type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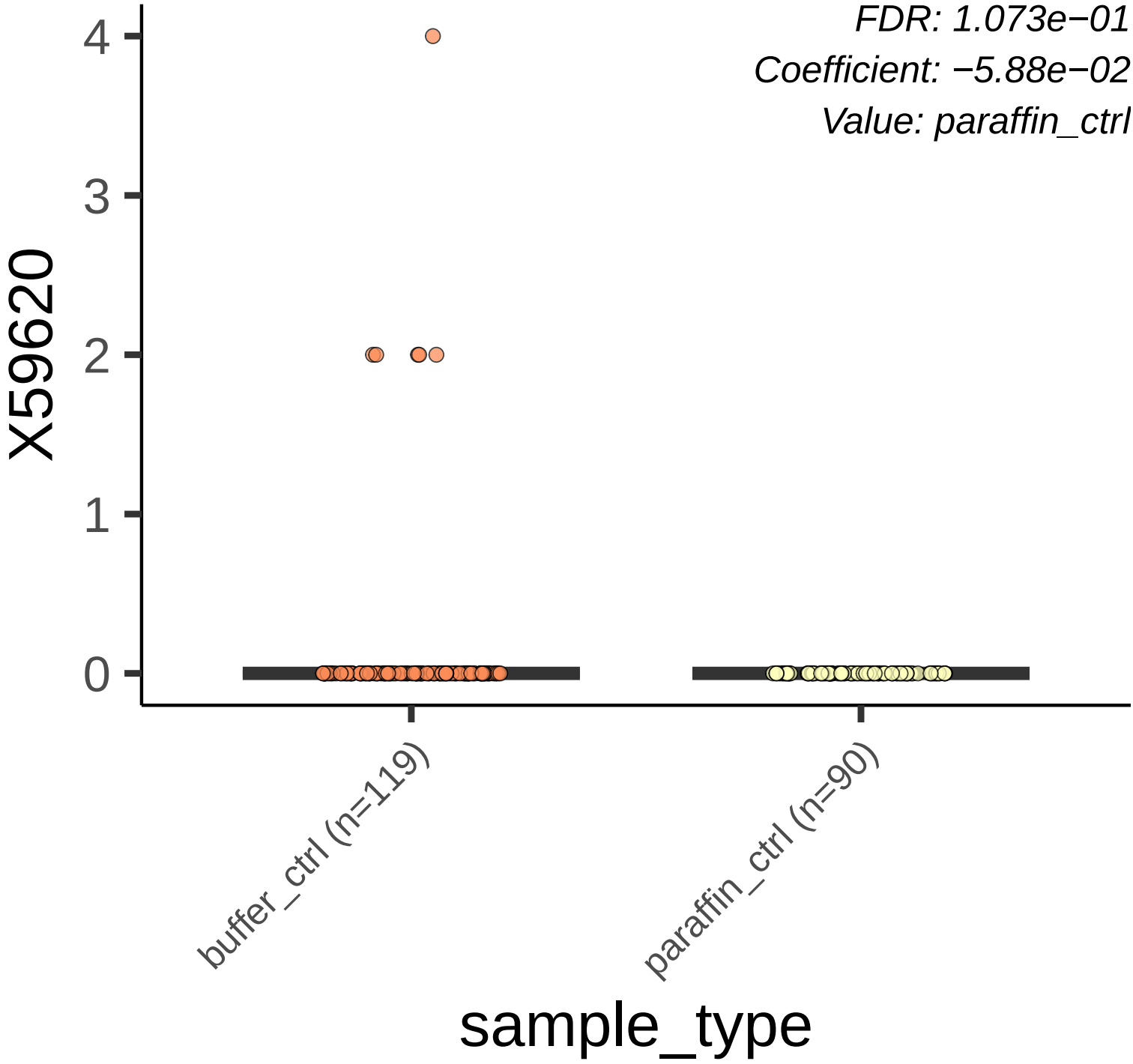
sample_type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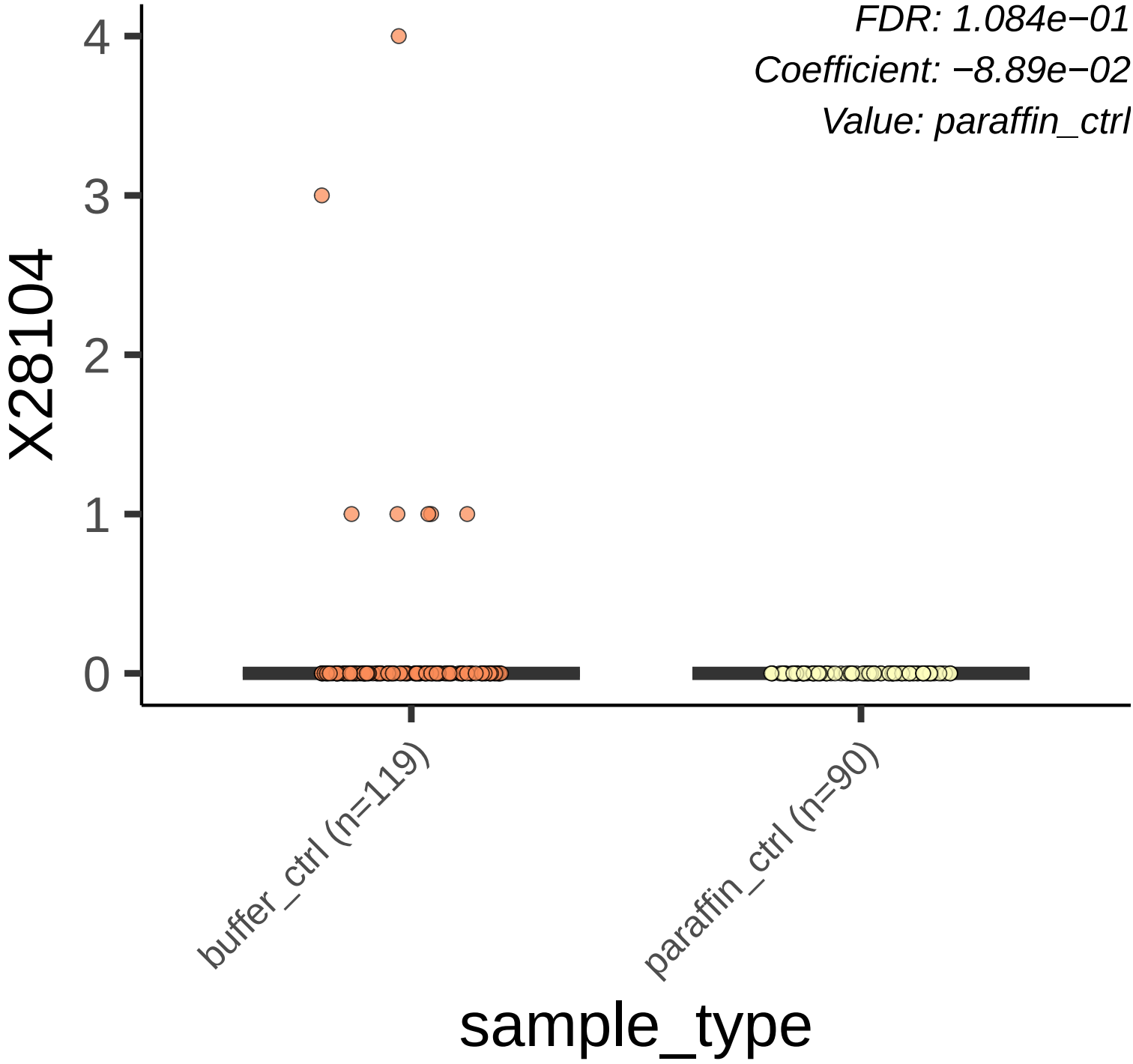
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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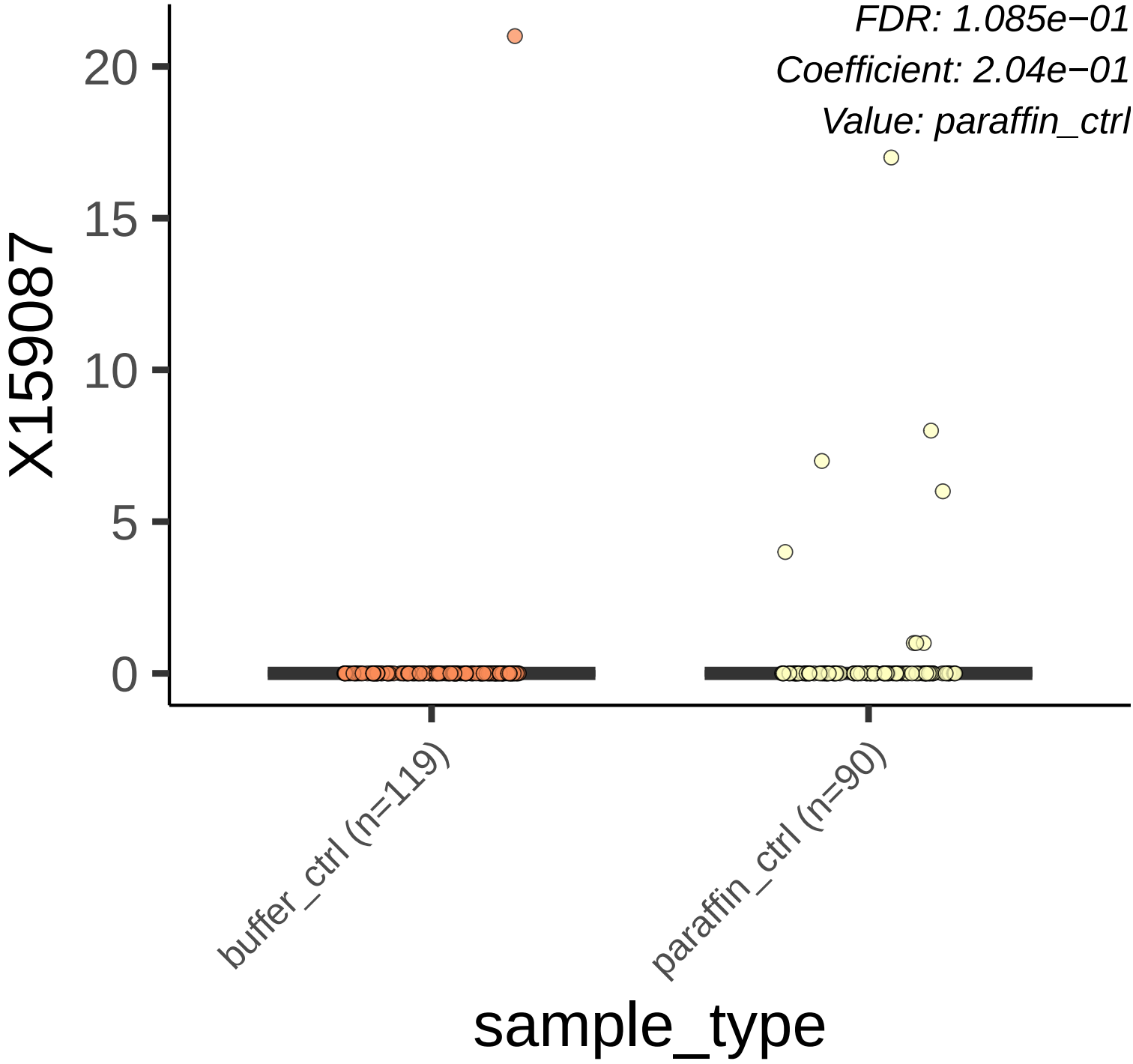
sample_type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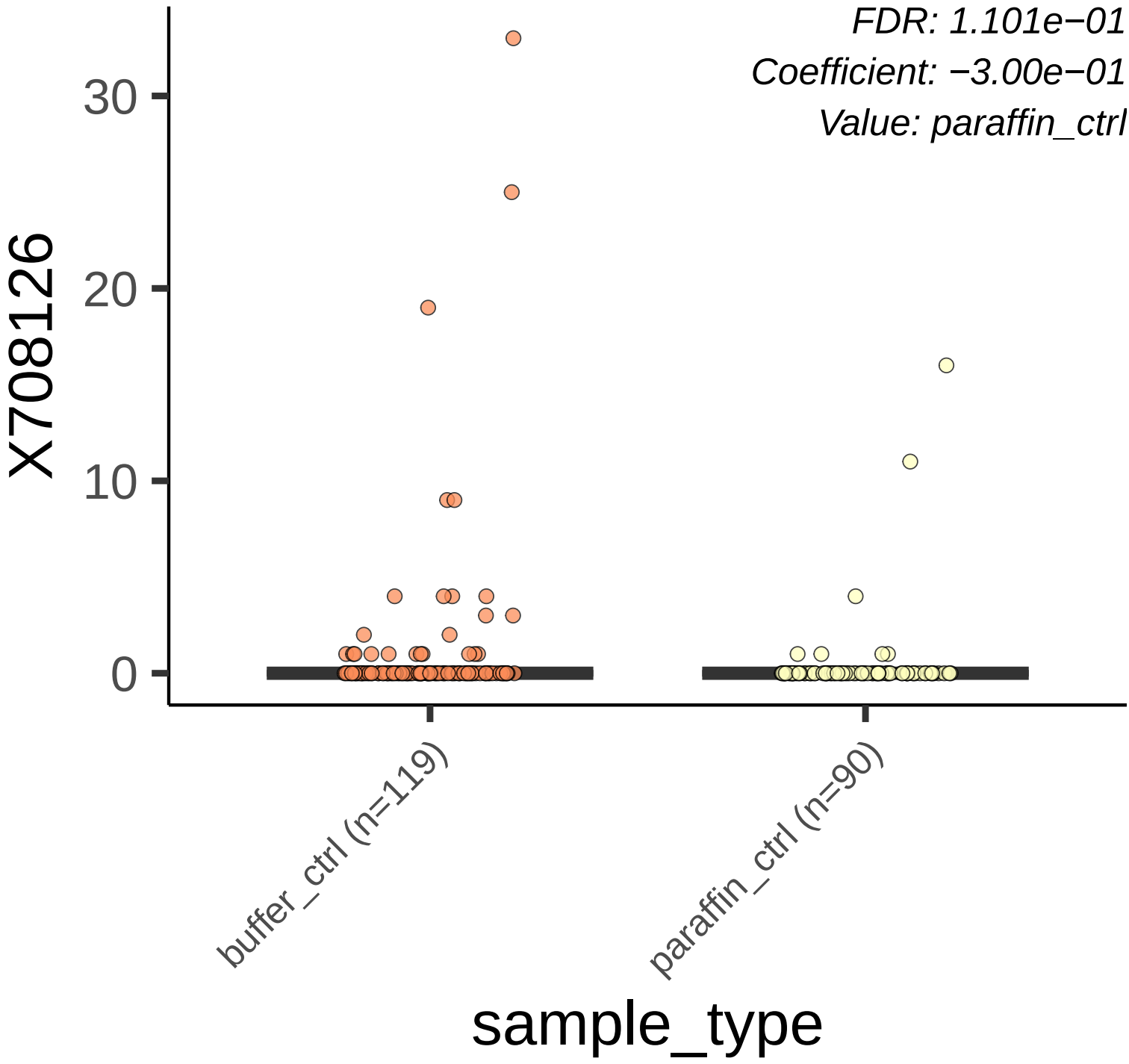
paraffin_ctrl (n=90)
sample_type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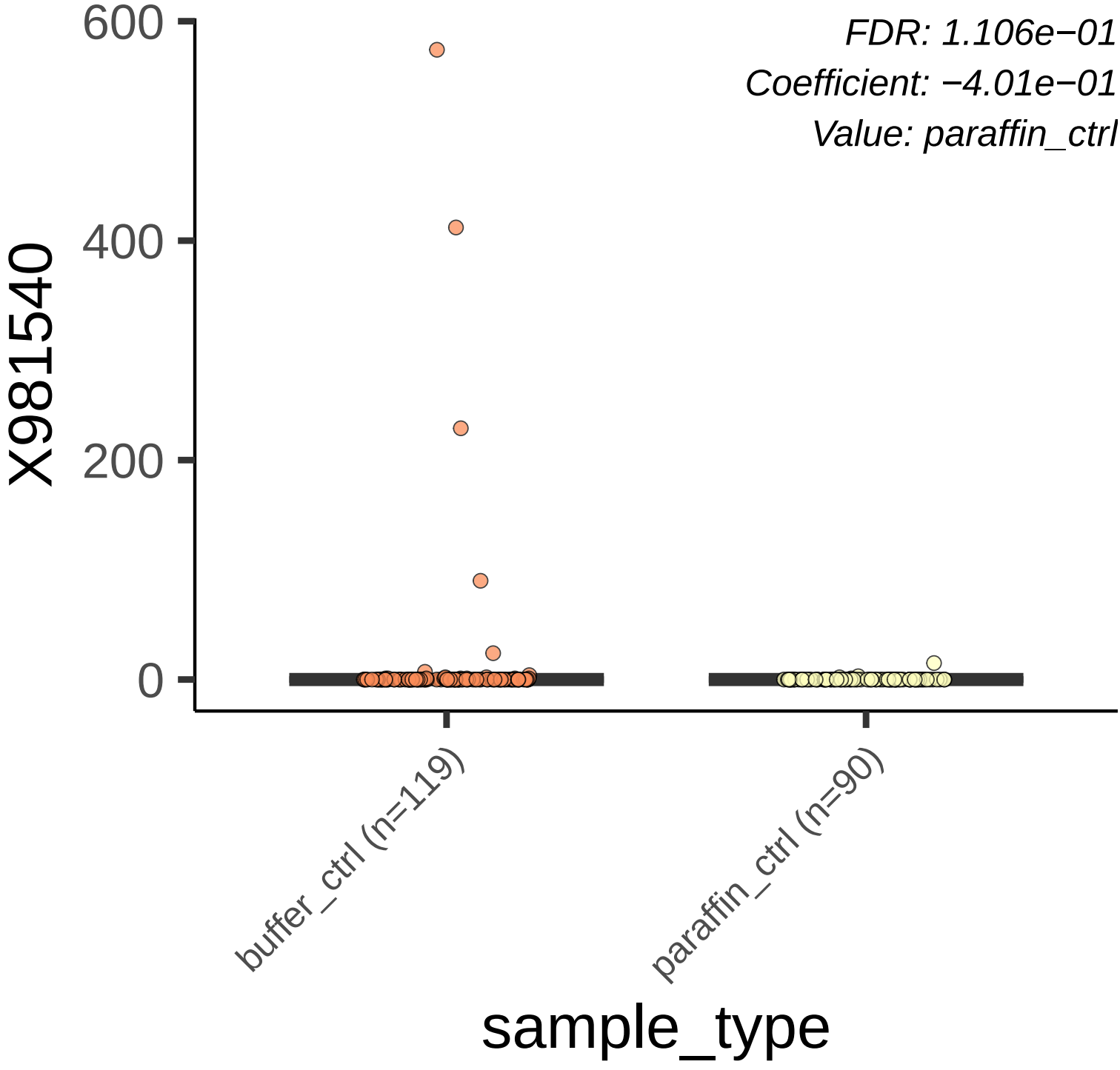
sample_type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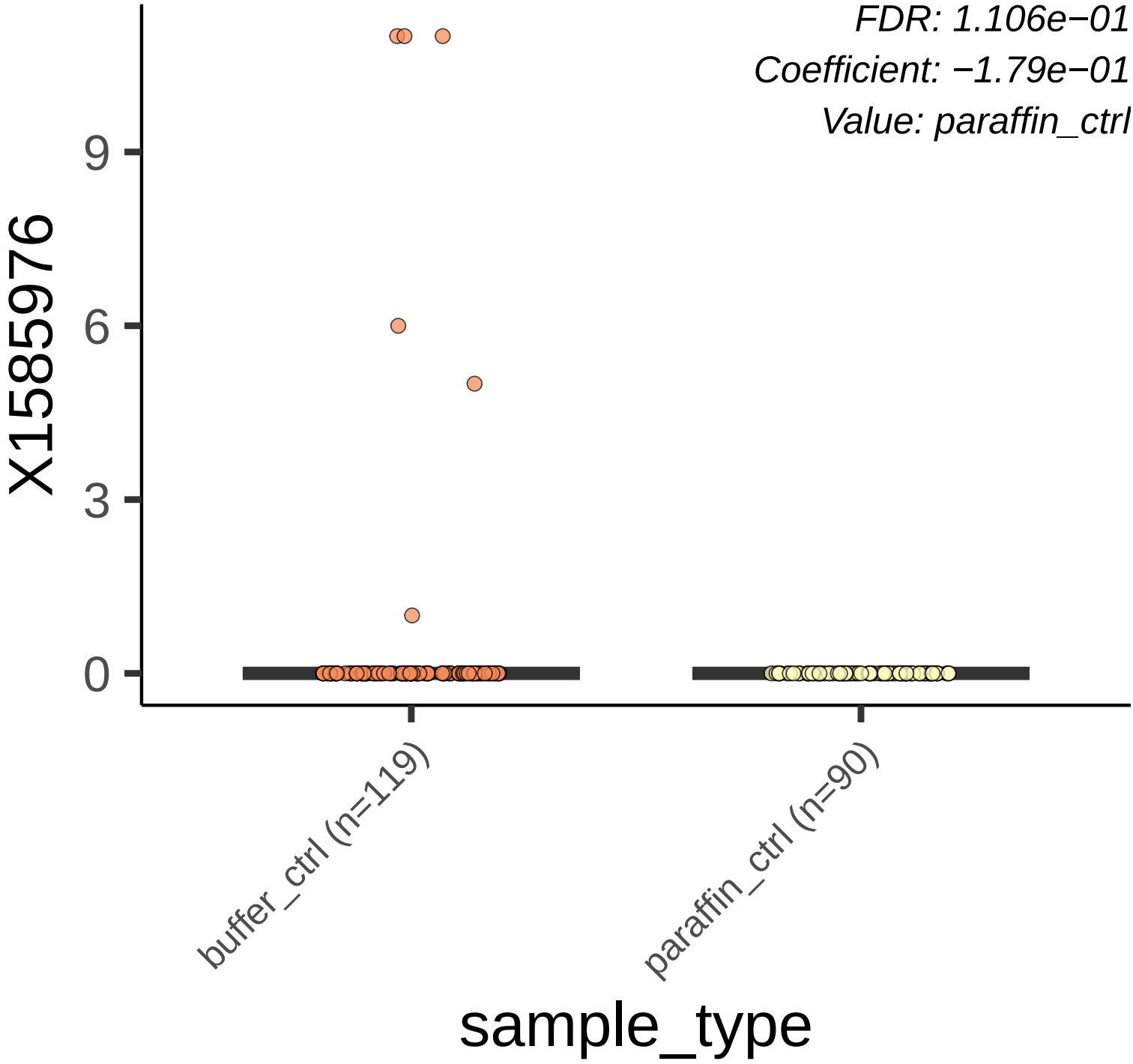
sample_type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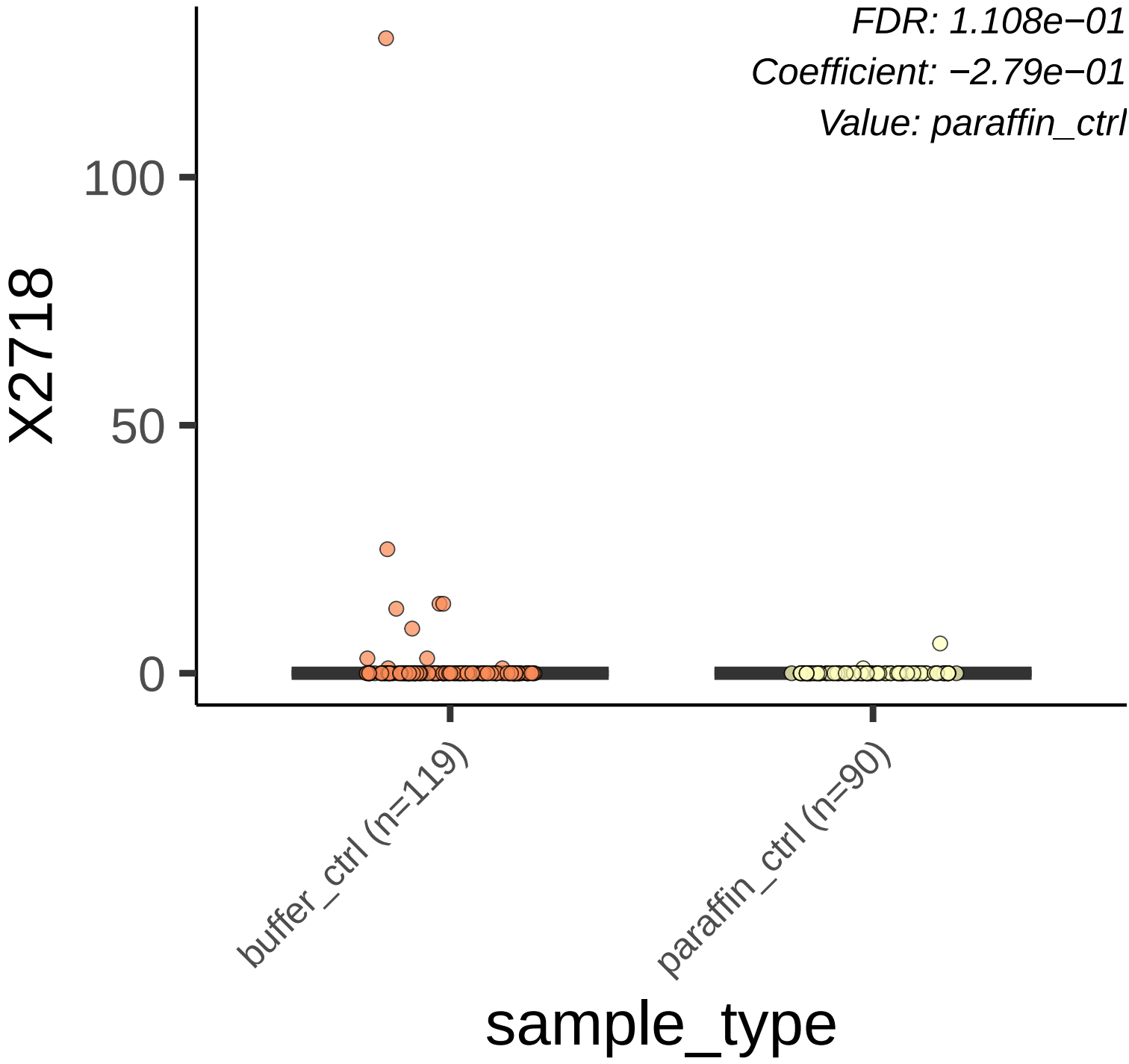
paraffin_ctrl (n=90)
sample_type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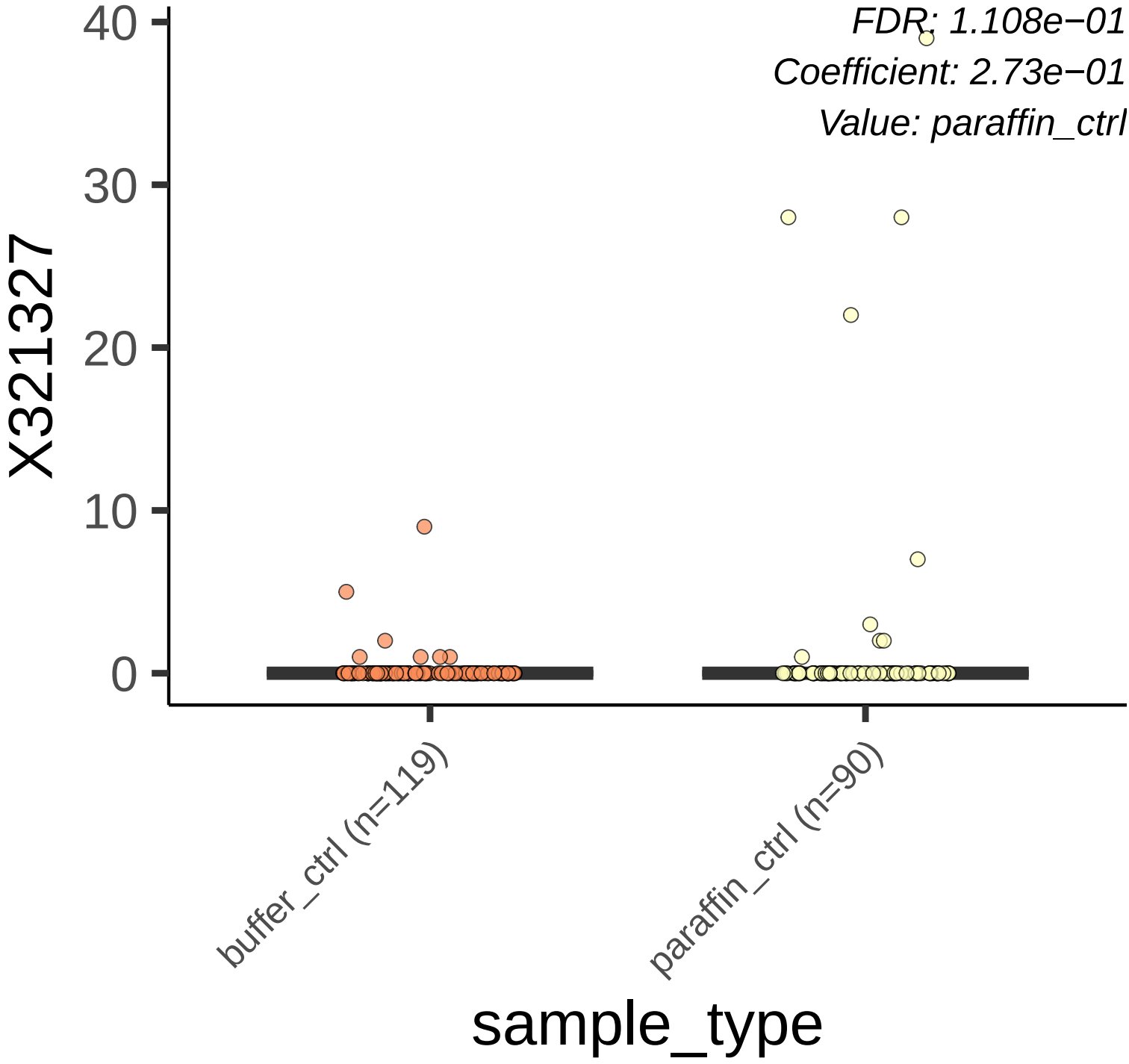
paraffin_ctrl (n=90)
sample_type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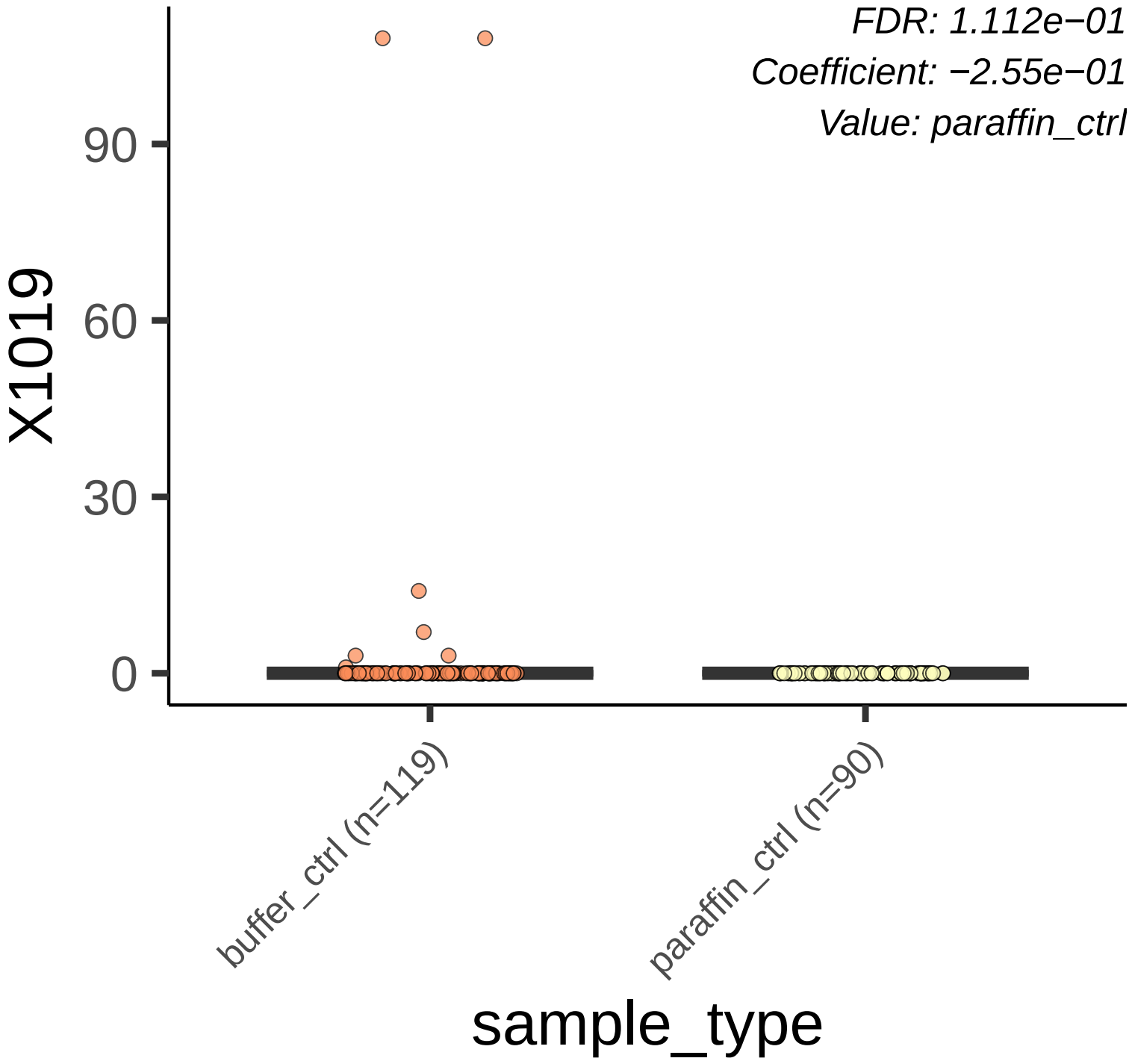
sample_type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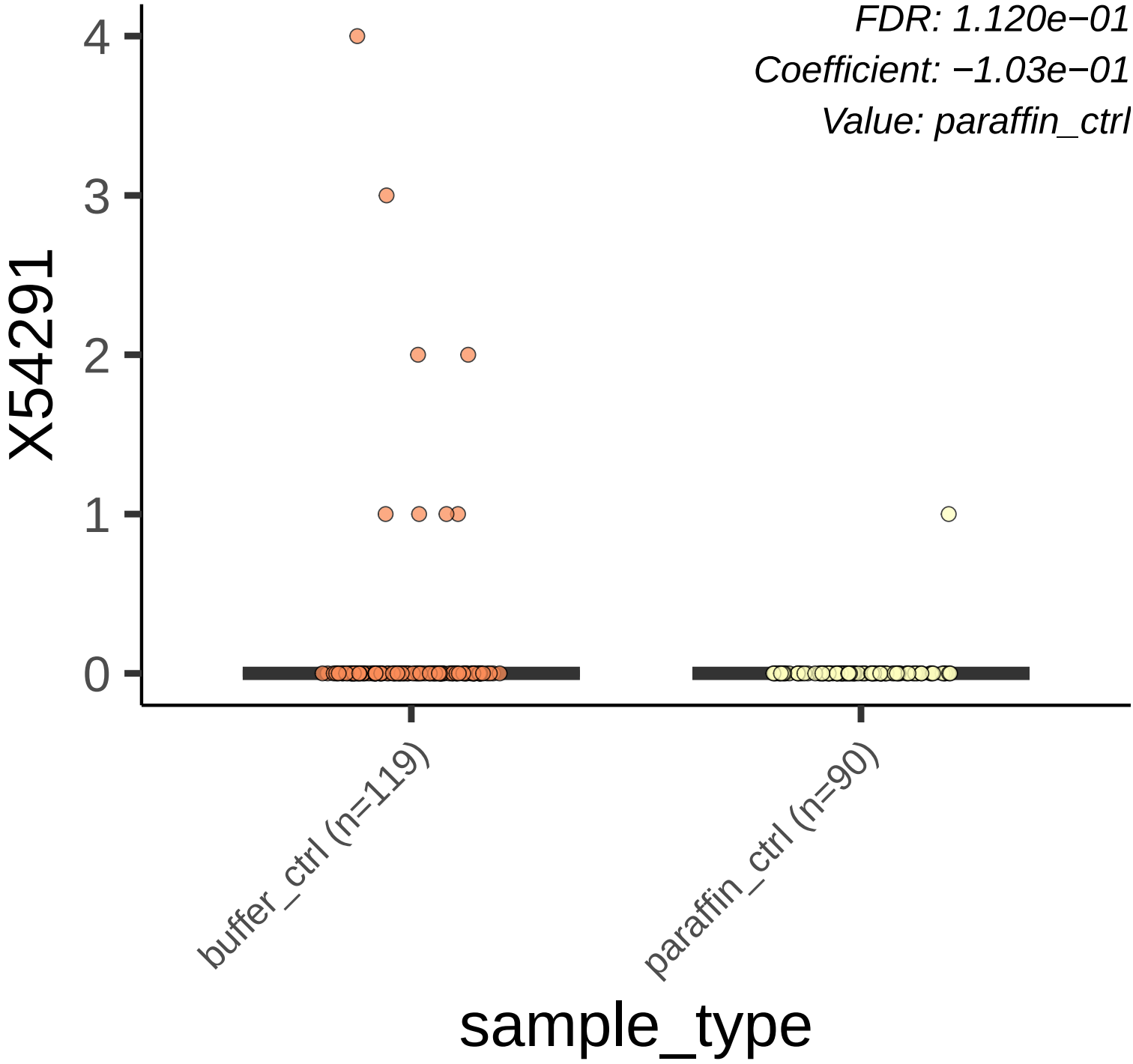
sample_type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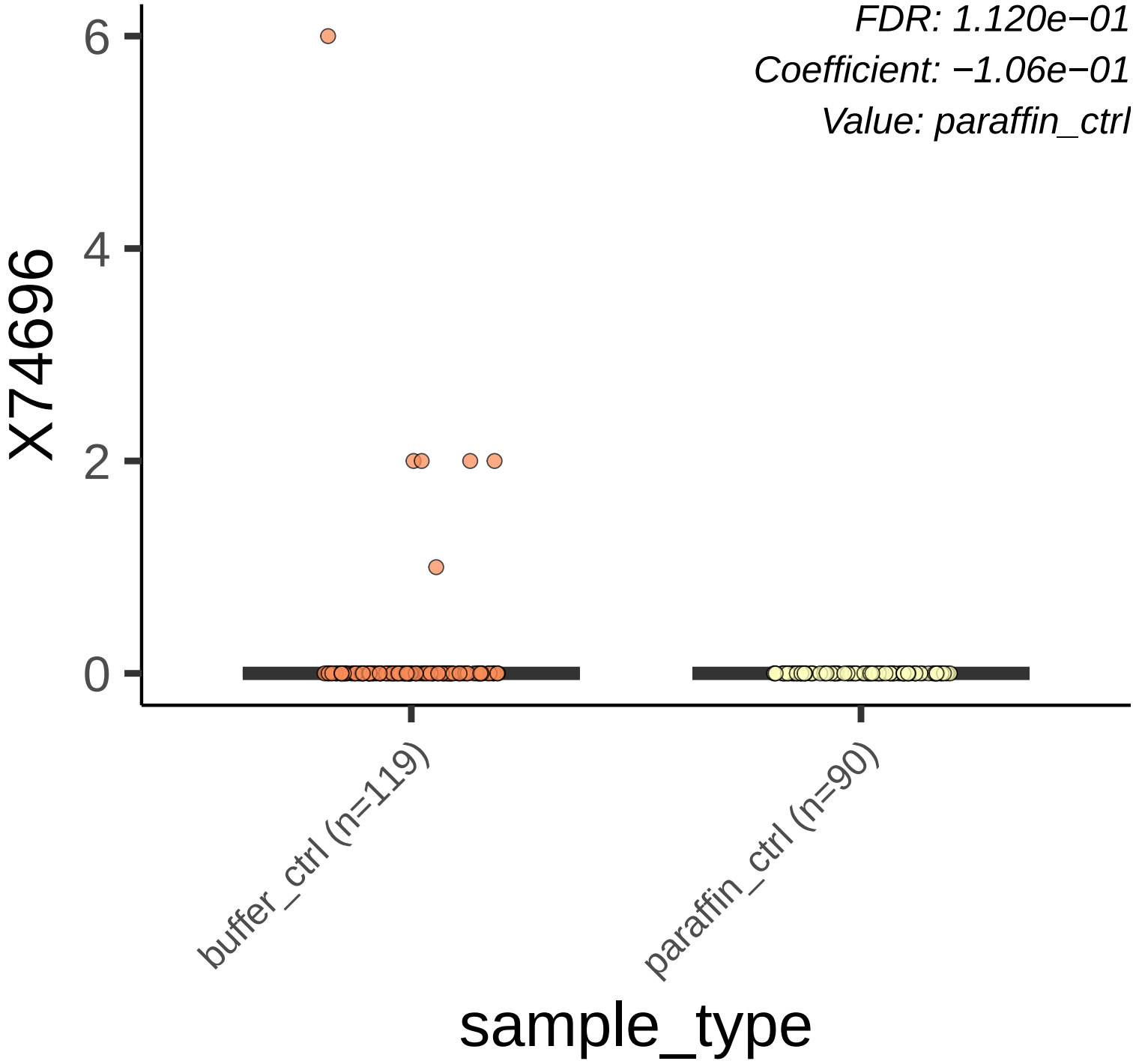
sample_type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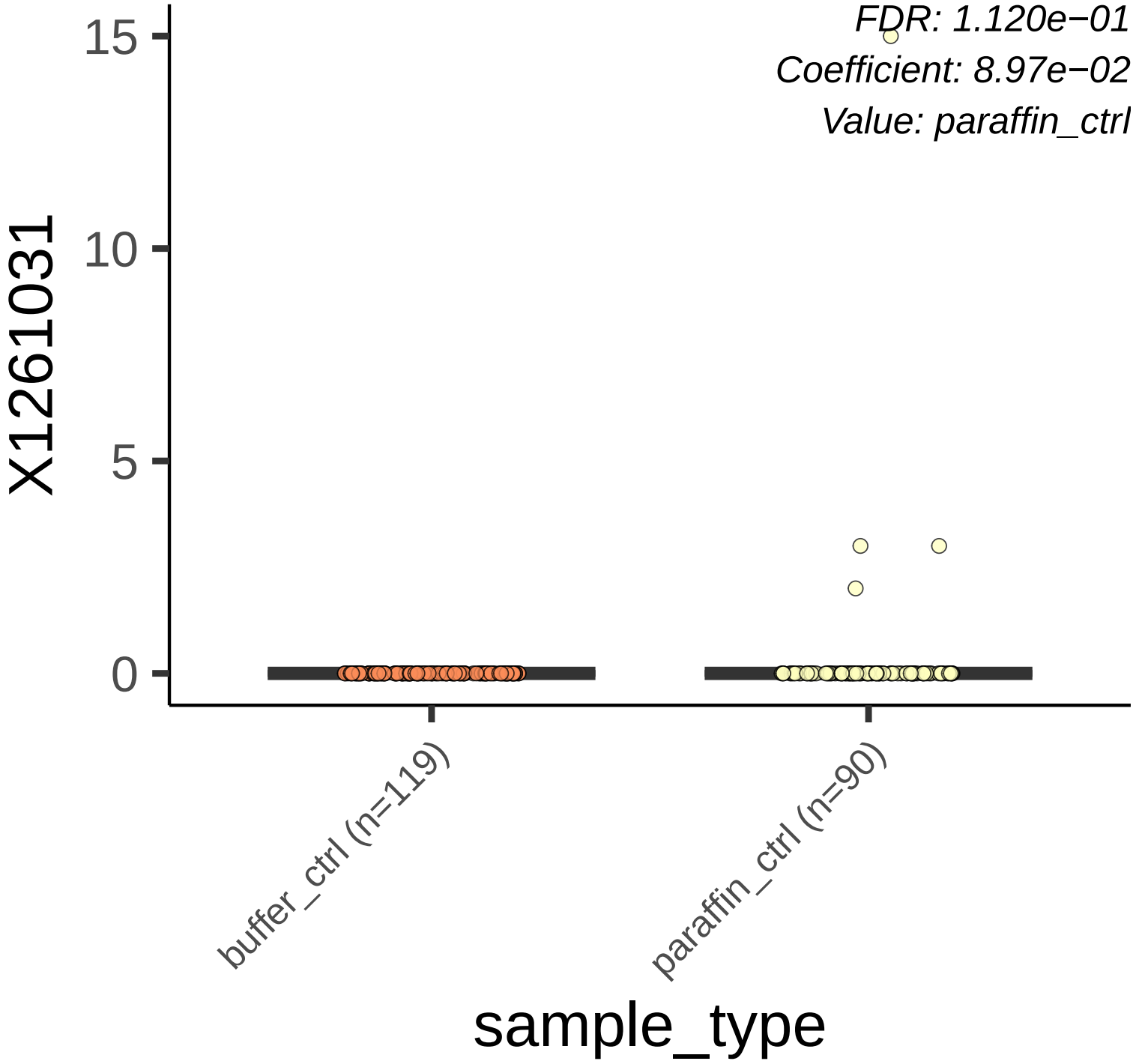
sample_type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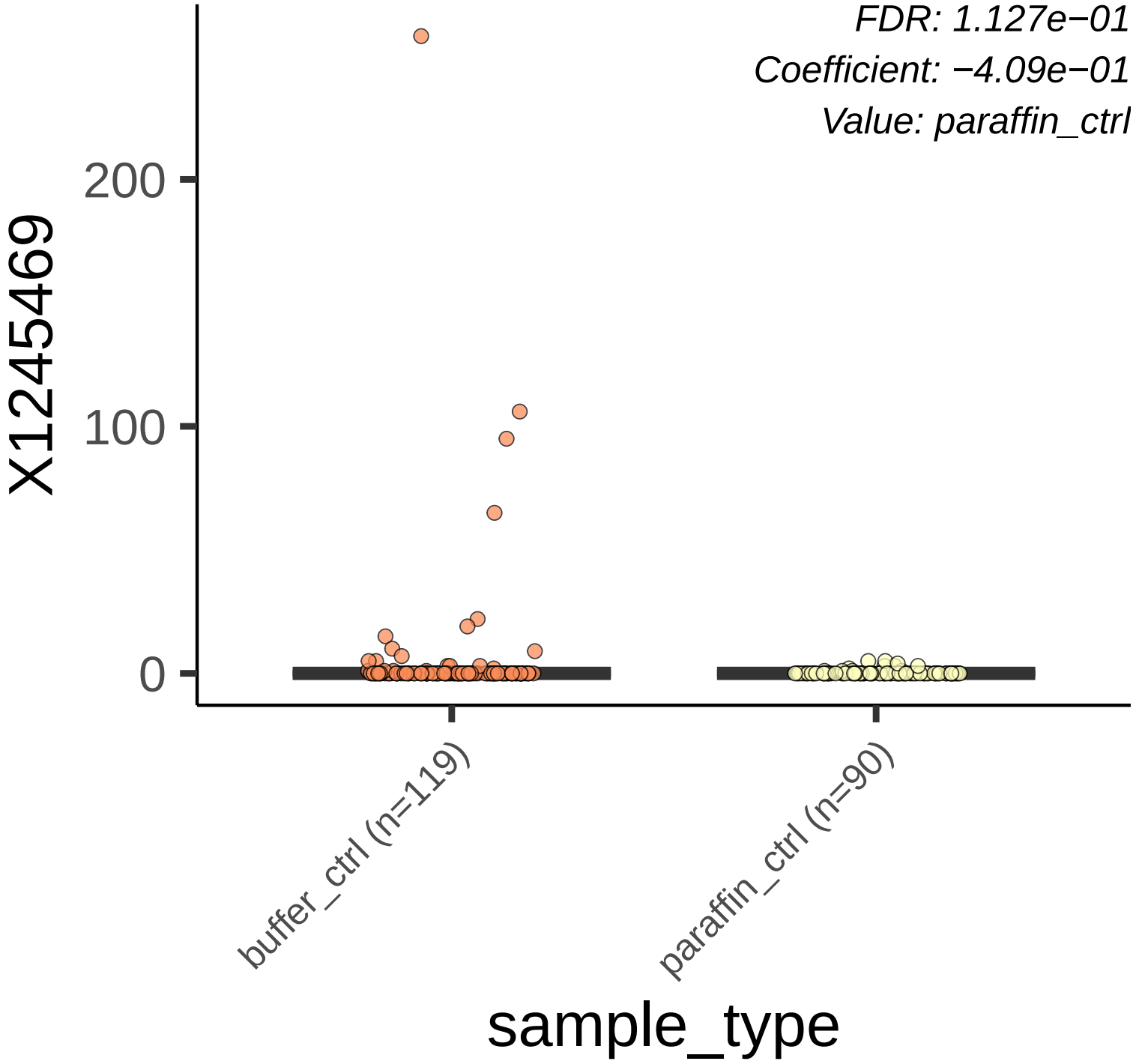
sample_type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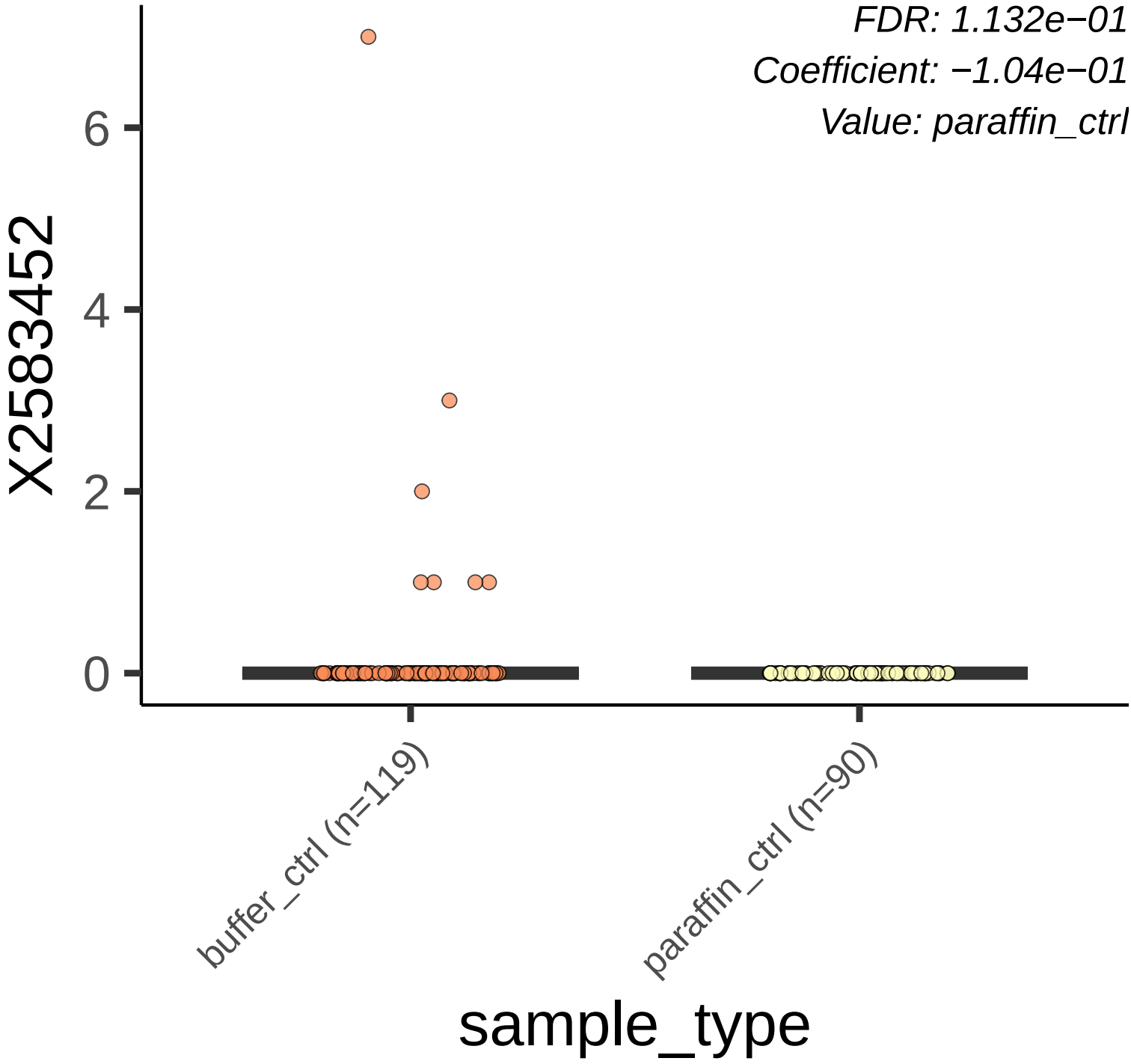
sample_type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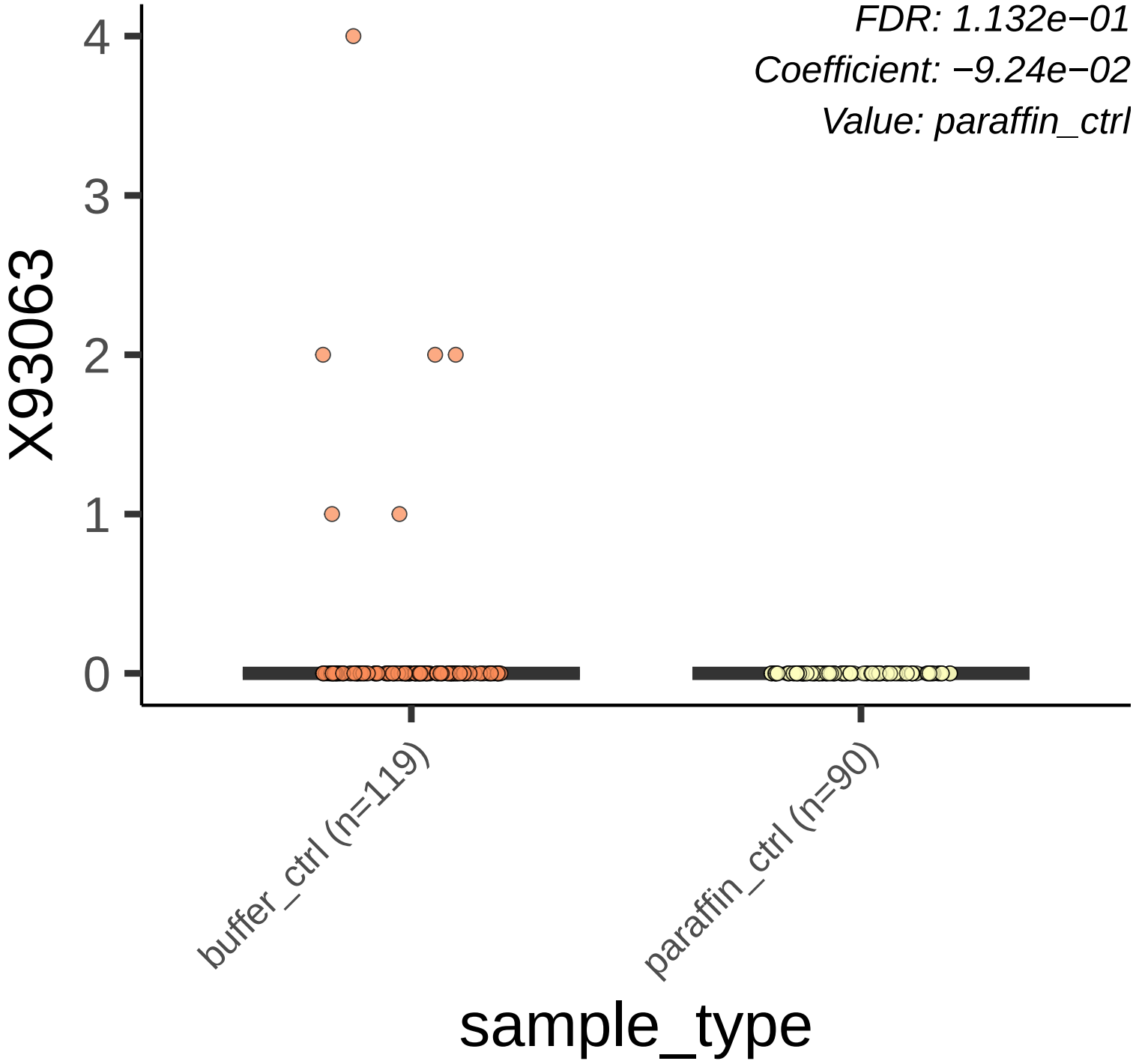
sample_type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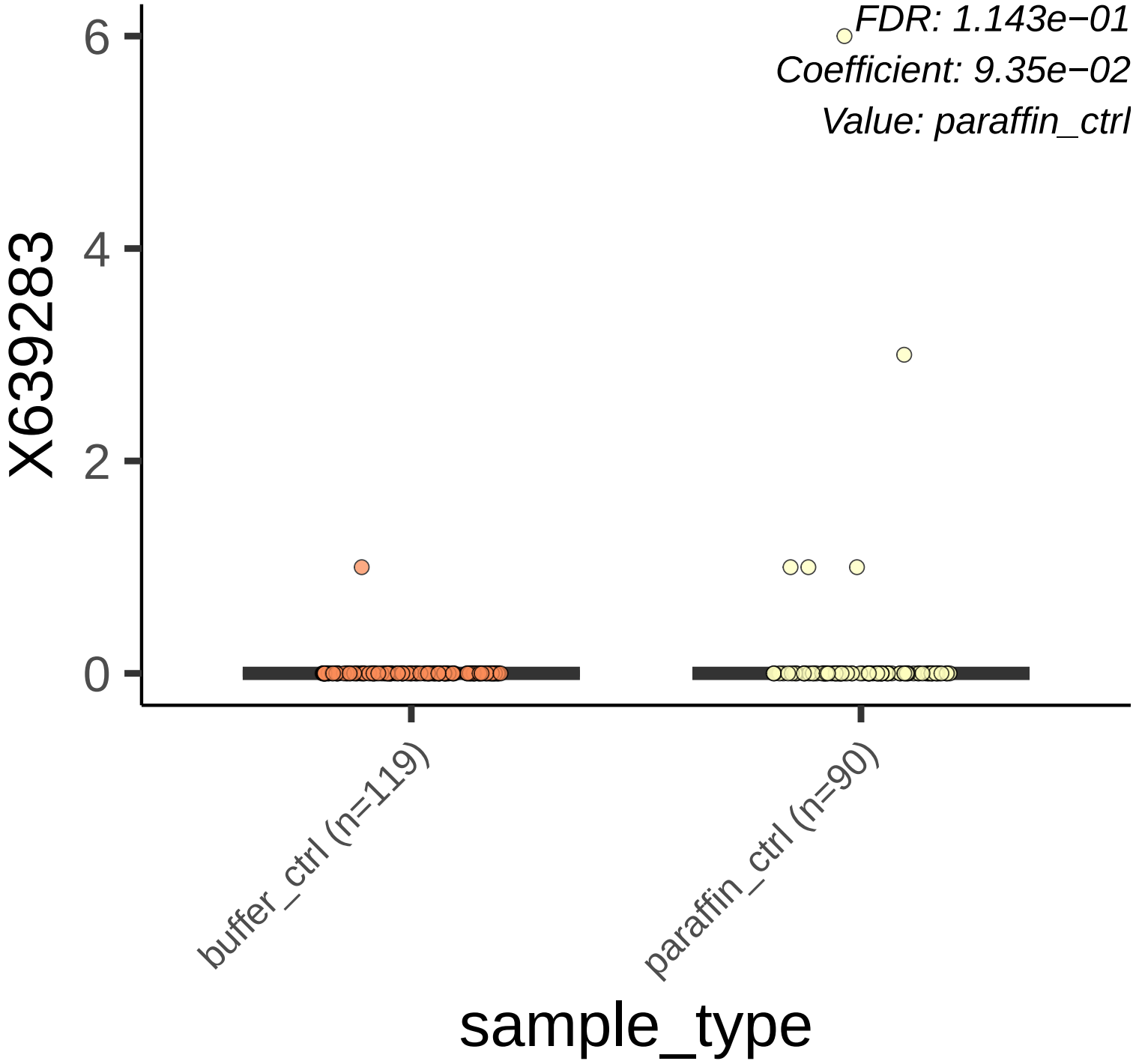
paraffin_ctrl (n=90)
sample_type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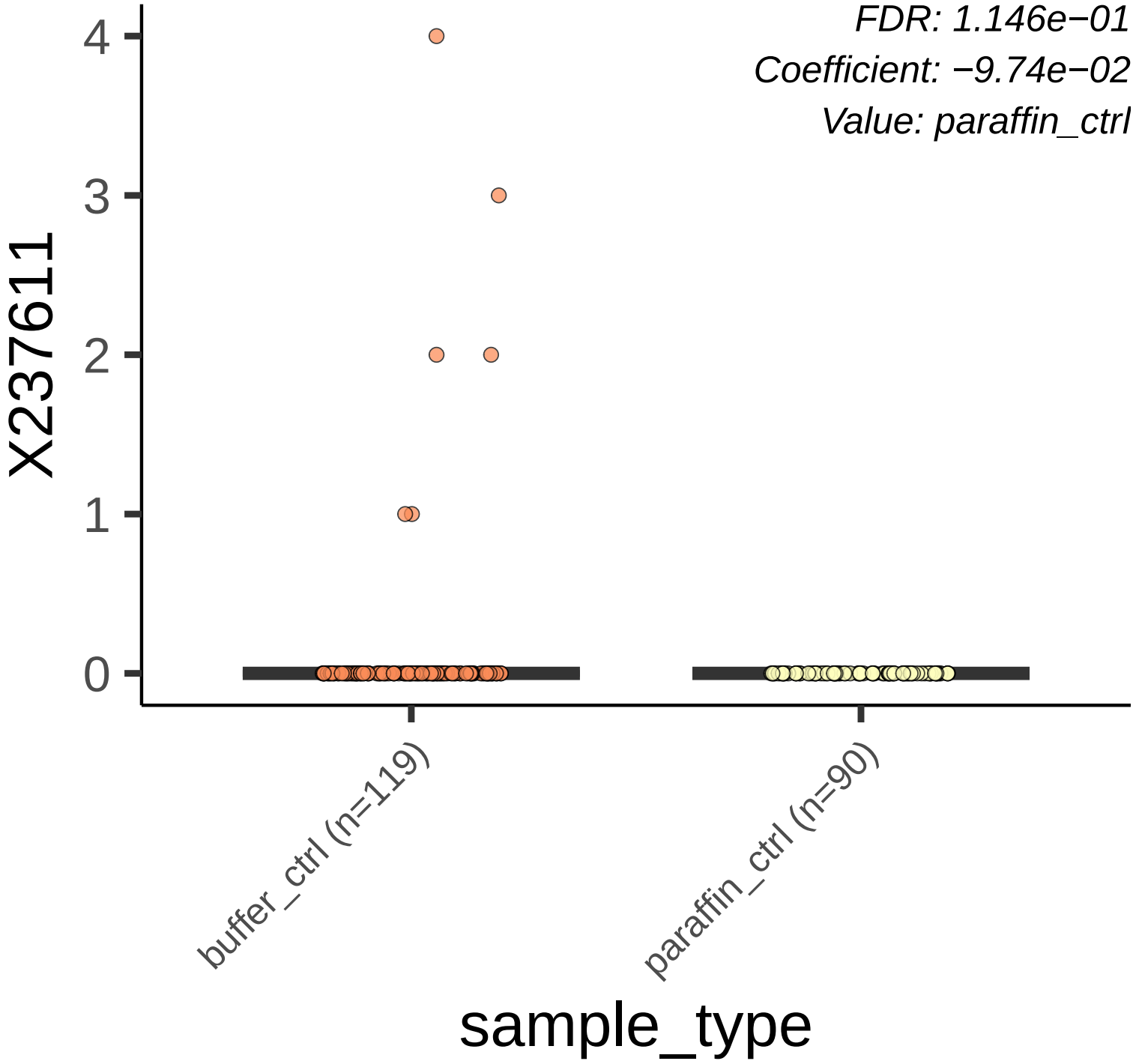
paraffin_ctrl (n=90)
sample_type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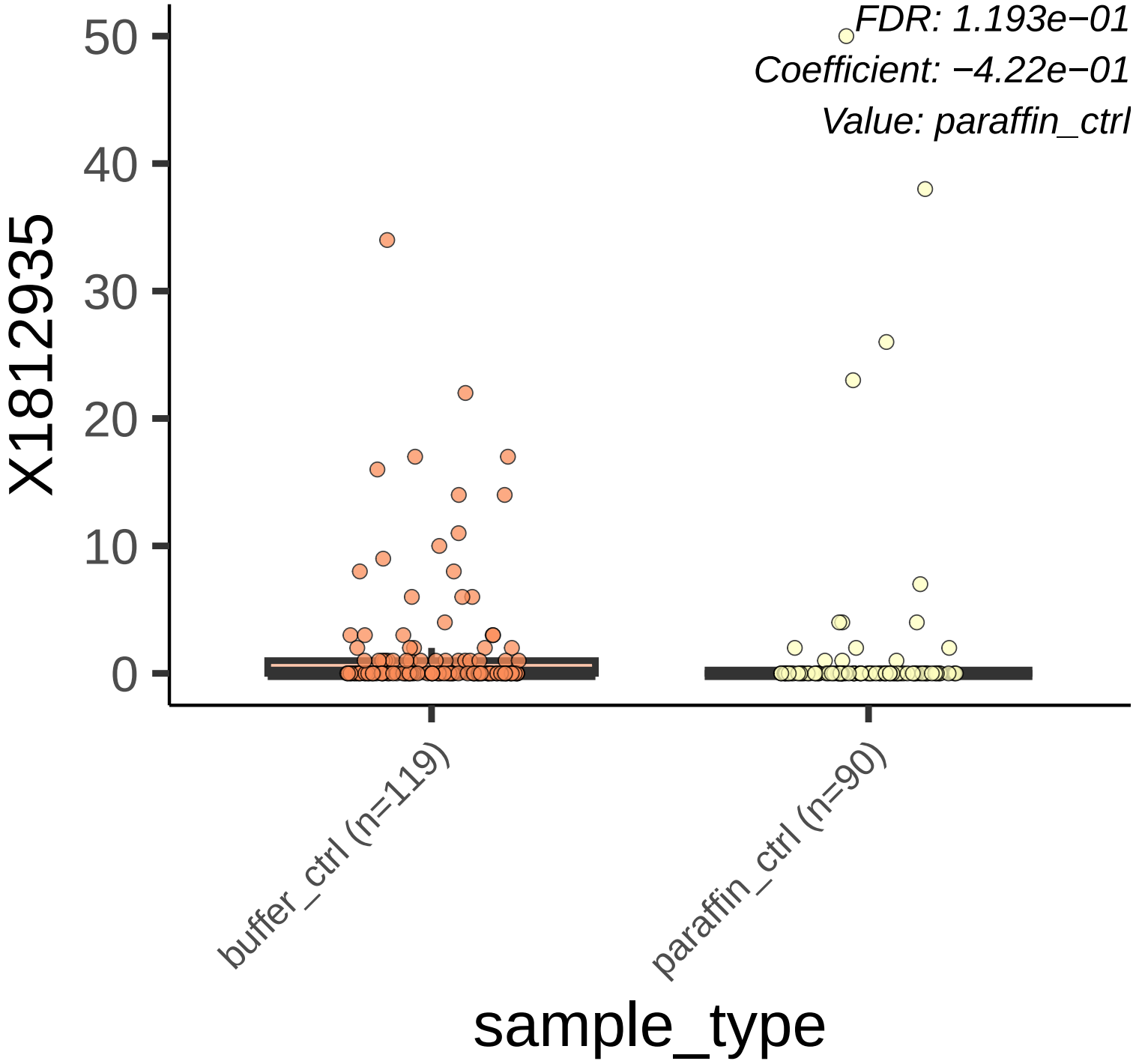
sample_type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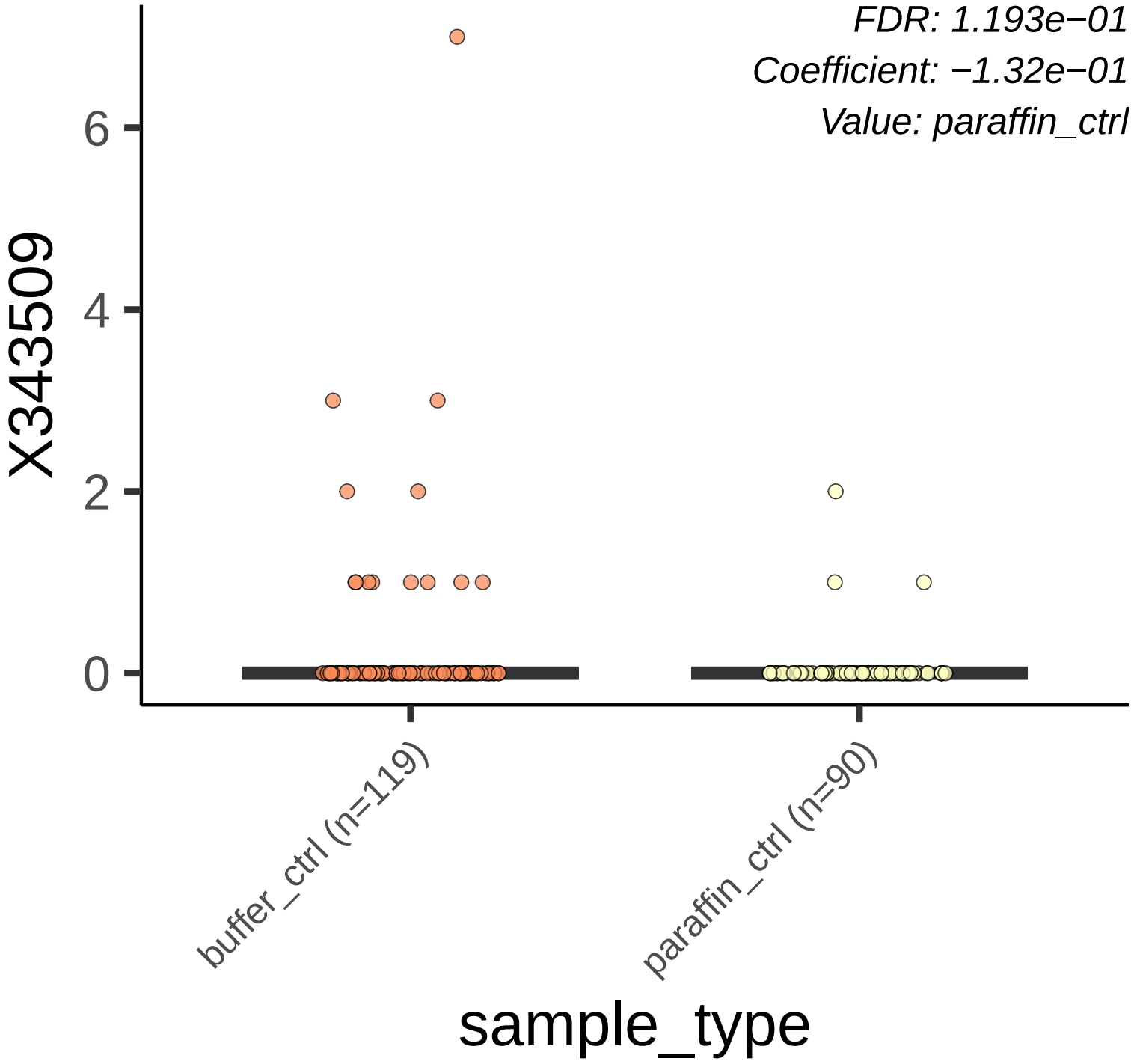
sample_type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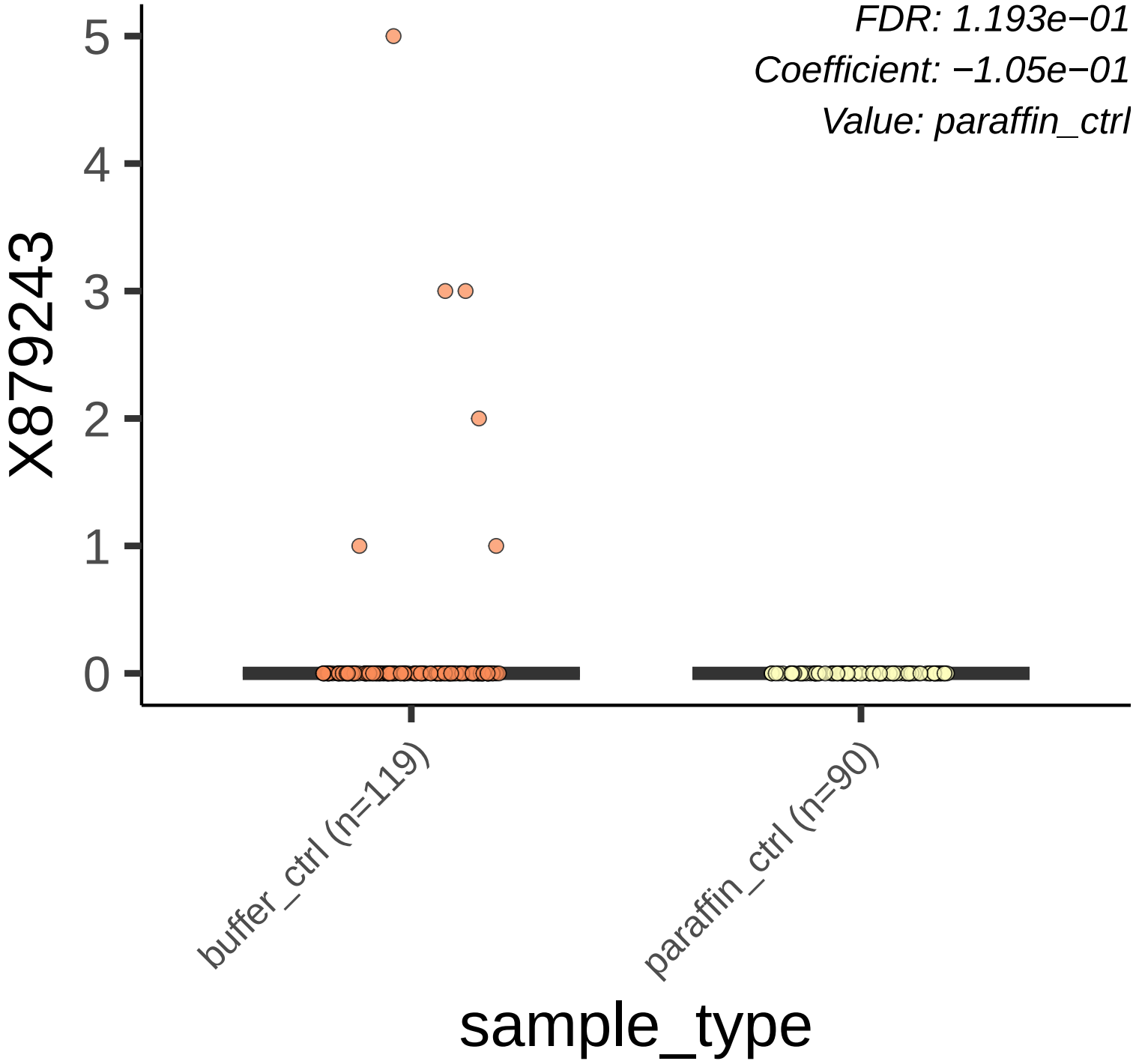
paraffin_ctrl (n=90)
sample_type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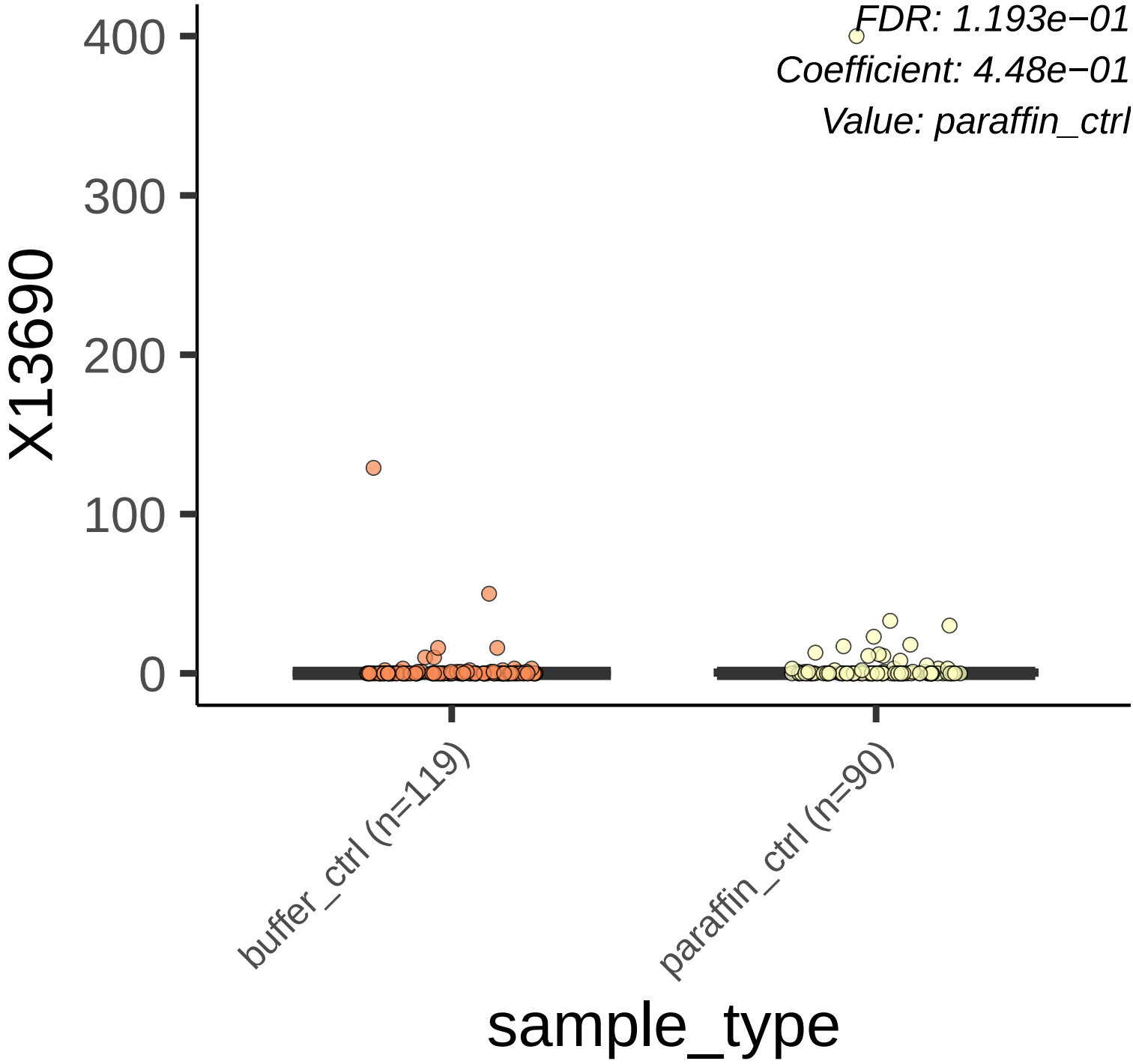
paraffin_ctrl (n=90)
sample_type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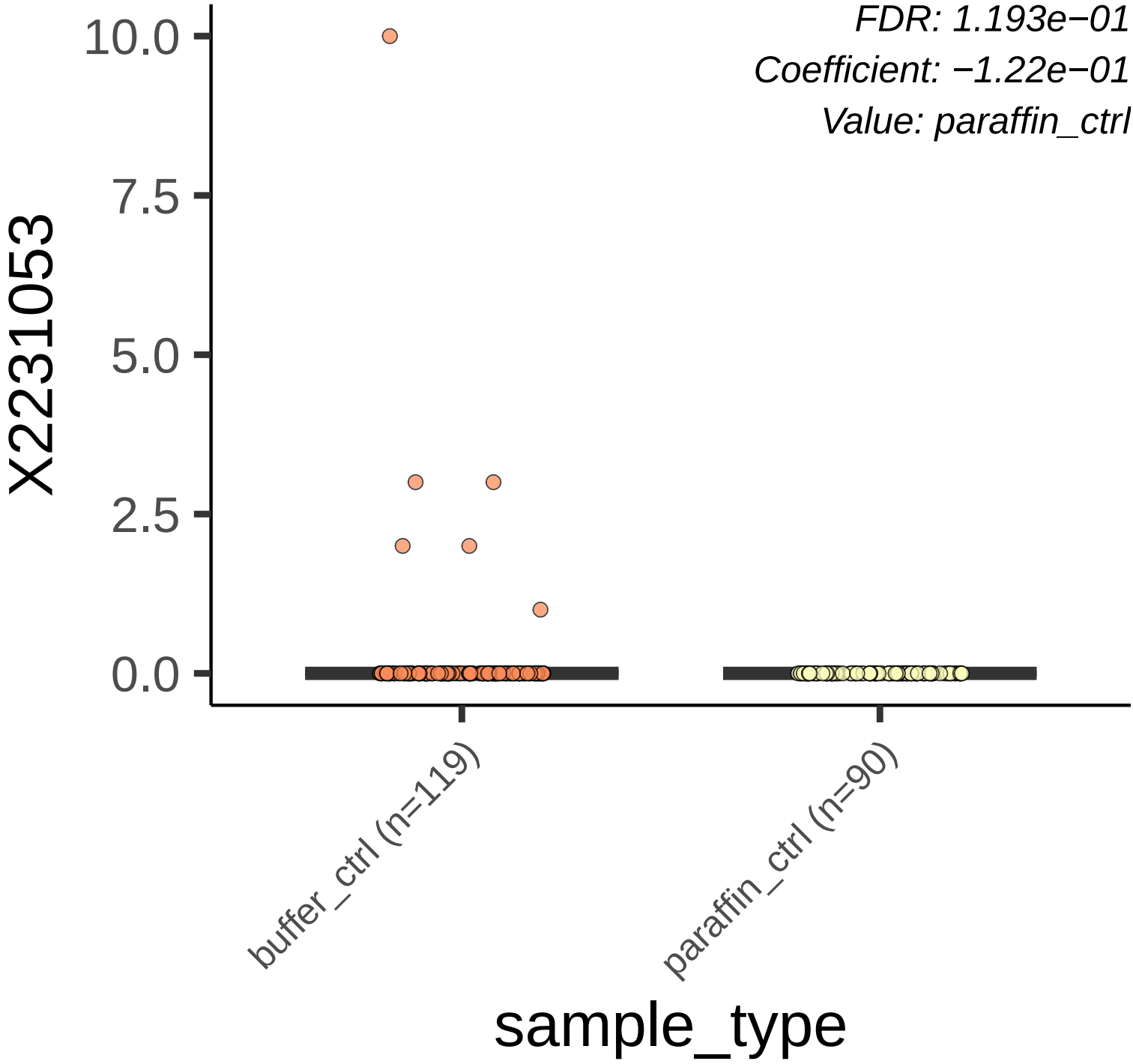
sample_type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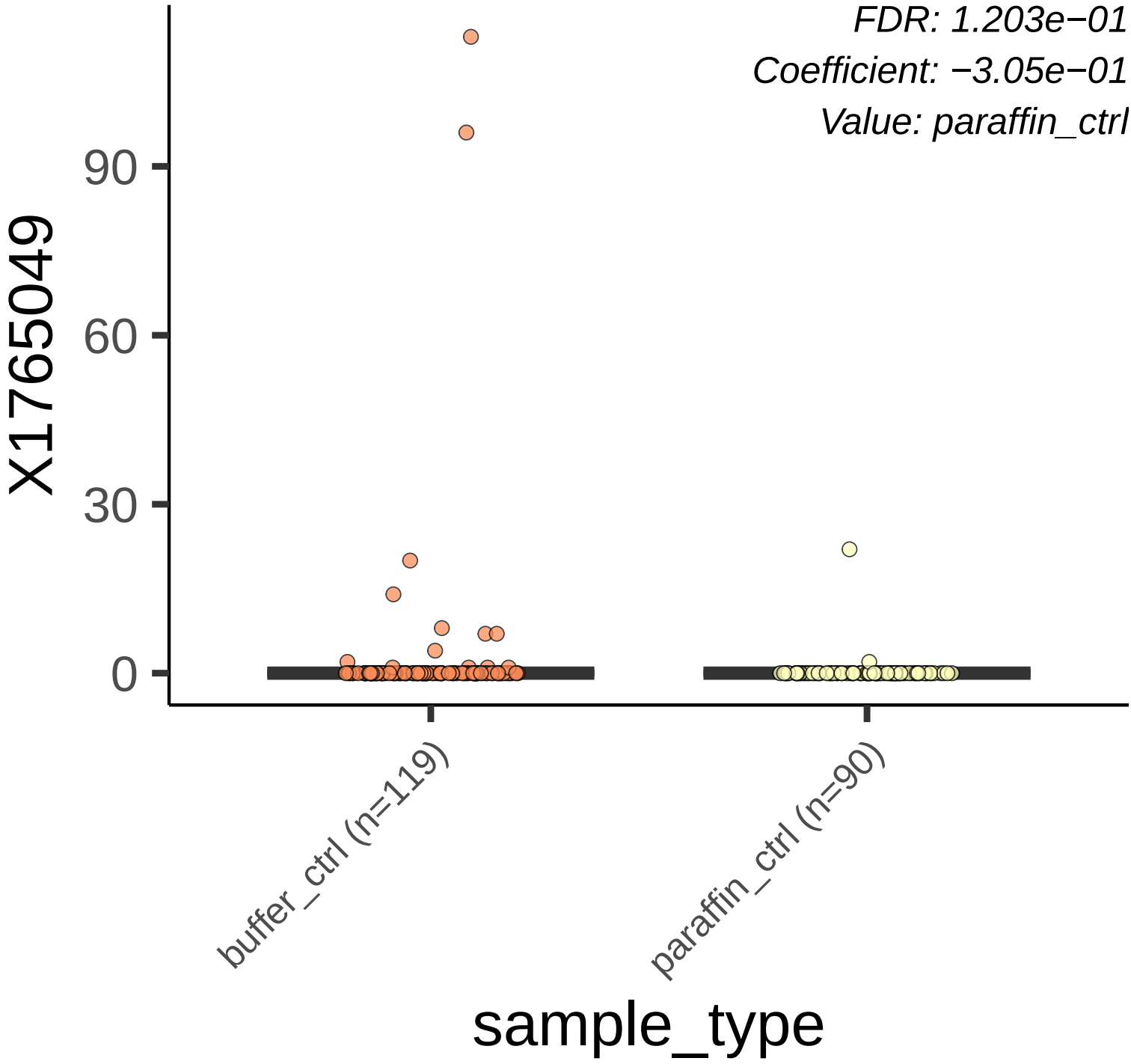
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.05e−01
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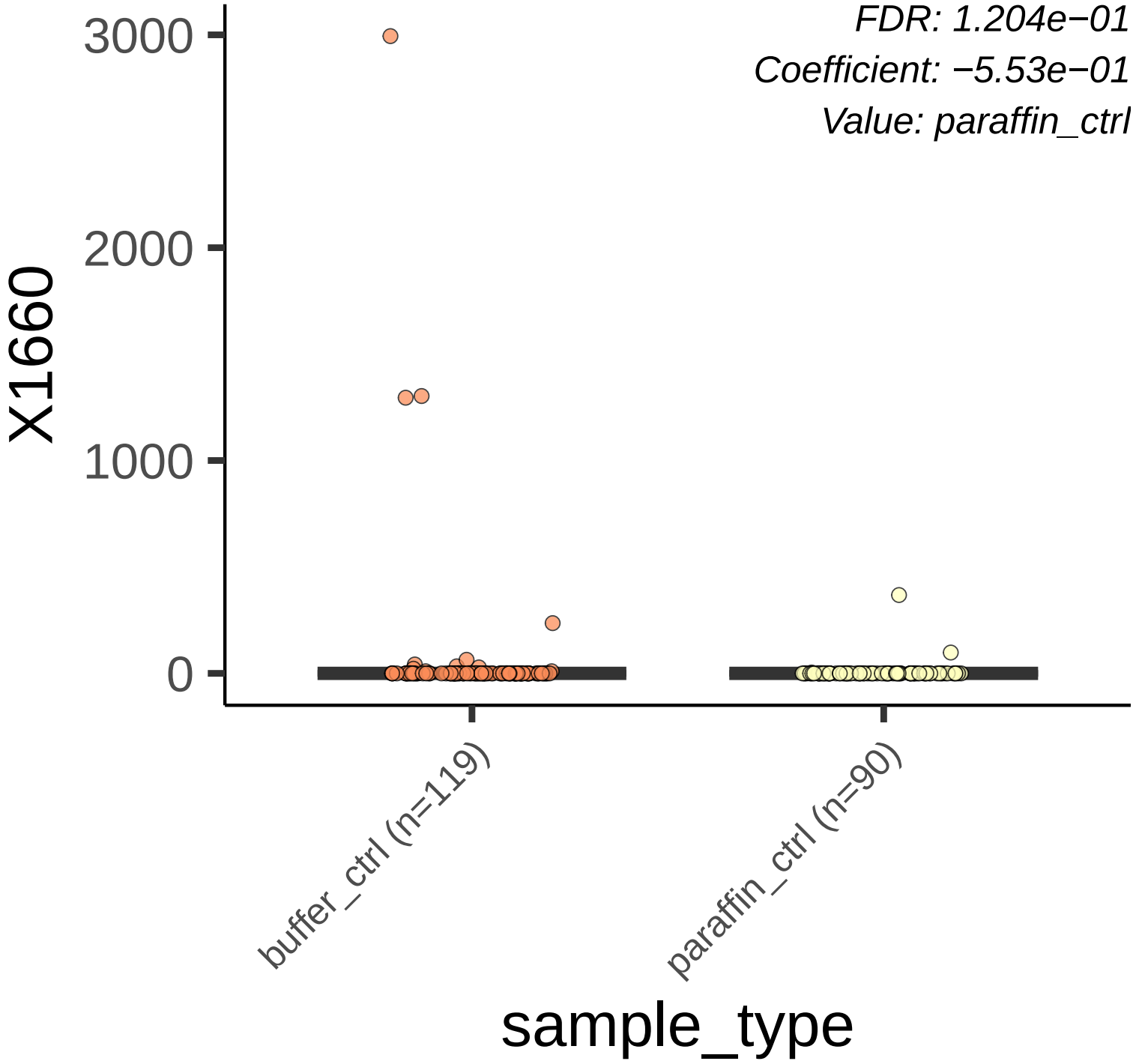
paraffin_ctrl (n=90)
sample_type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1000
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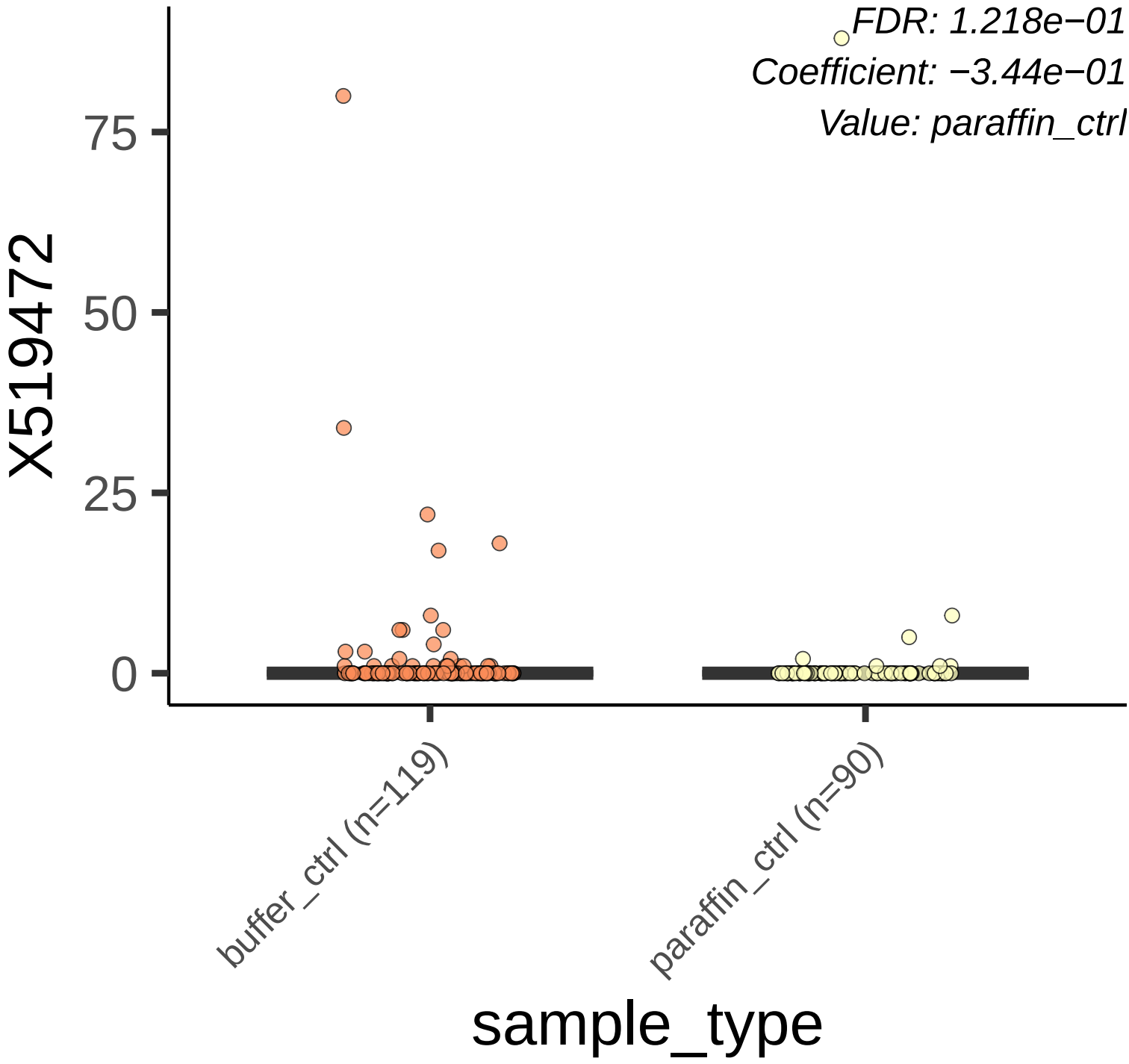
paraffin_ctrl (n=90)
sample_type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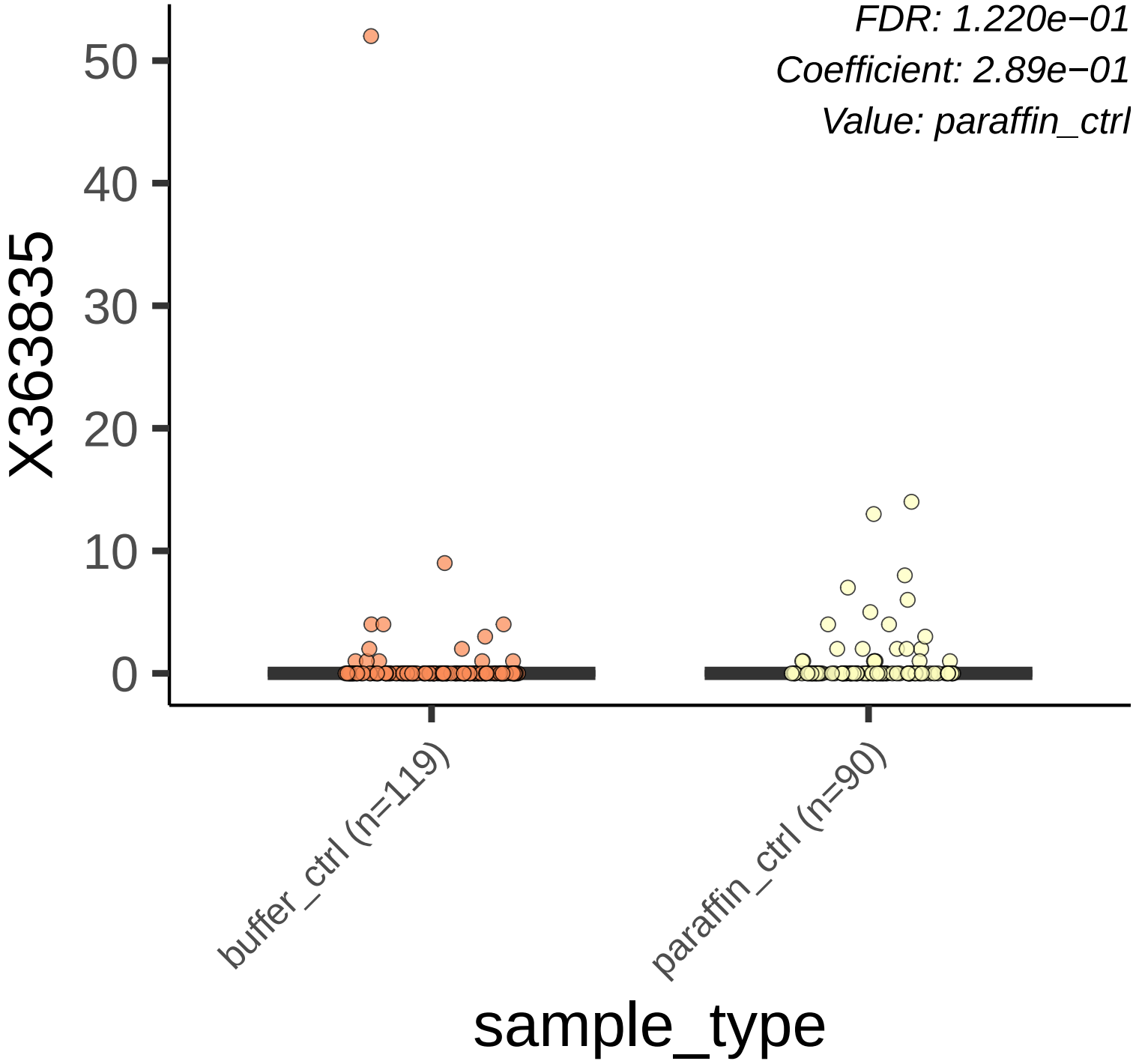
paraffin_ctrl (n=90)
sample_type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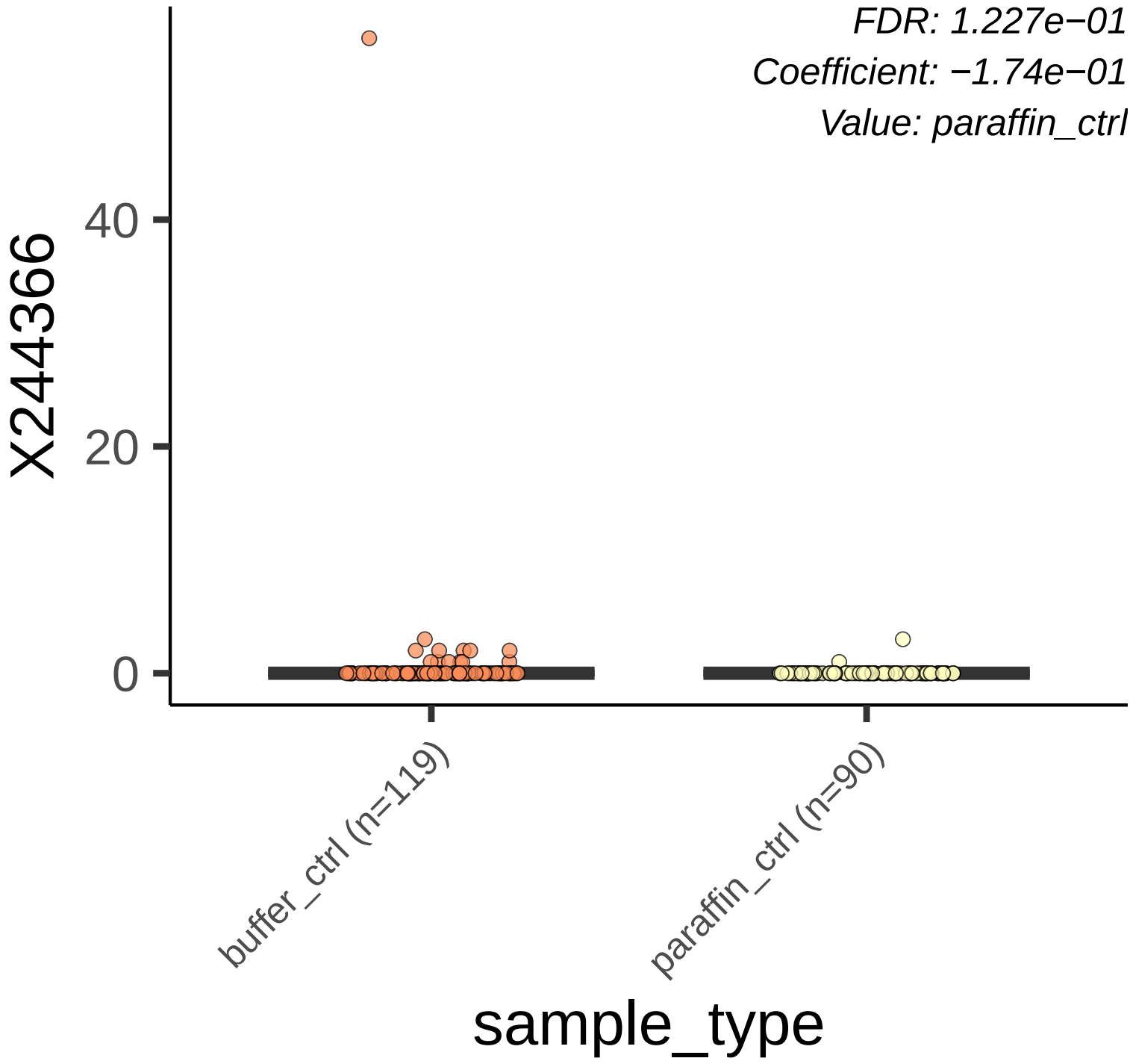
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.74e−01
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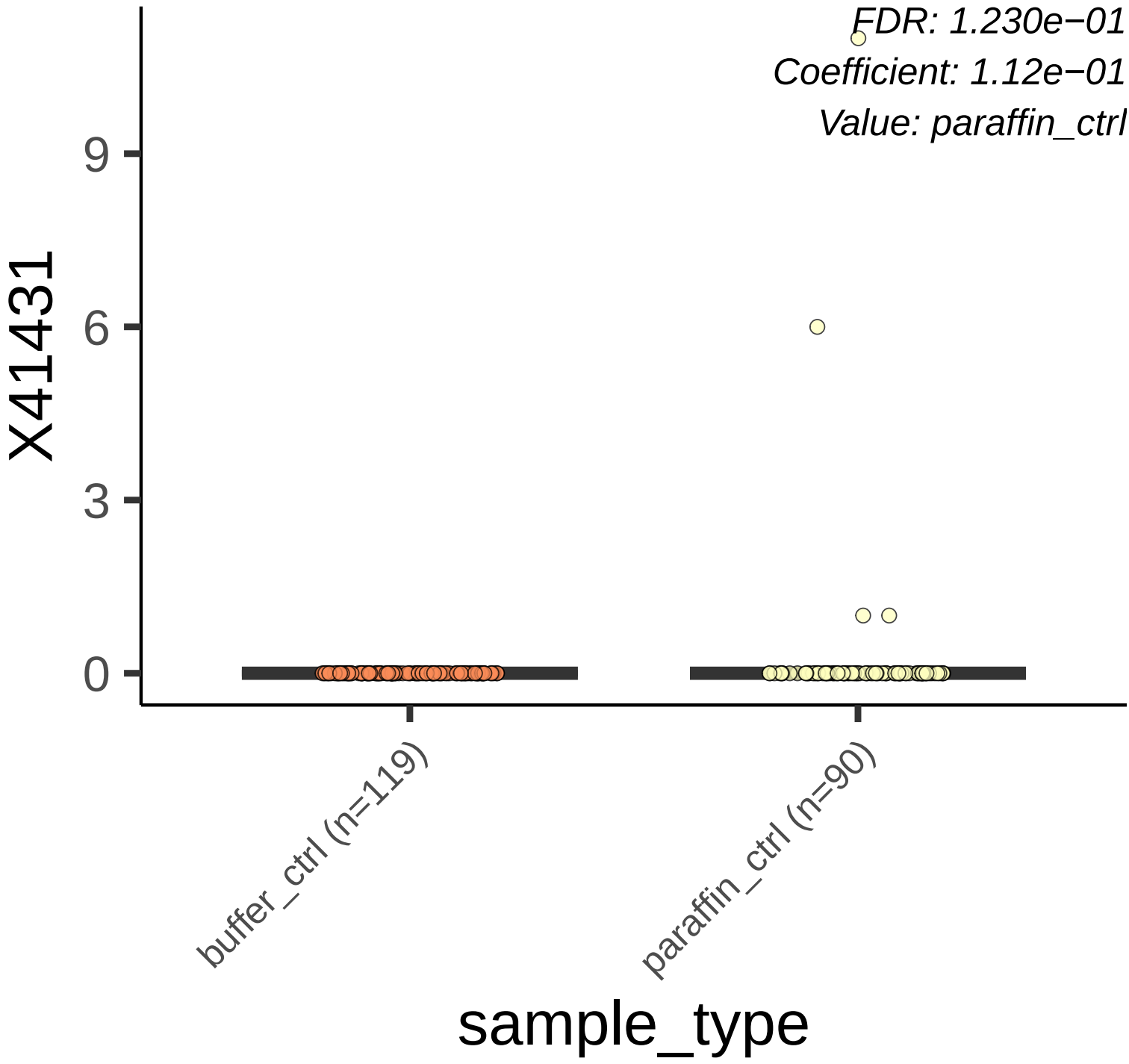
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.230e−01
Coefficient: 1.12e−01
Value: paraffin_ctrl
X41431
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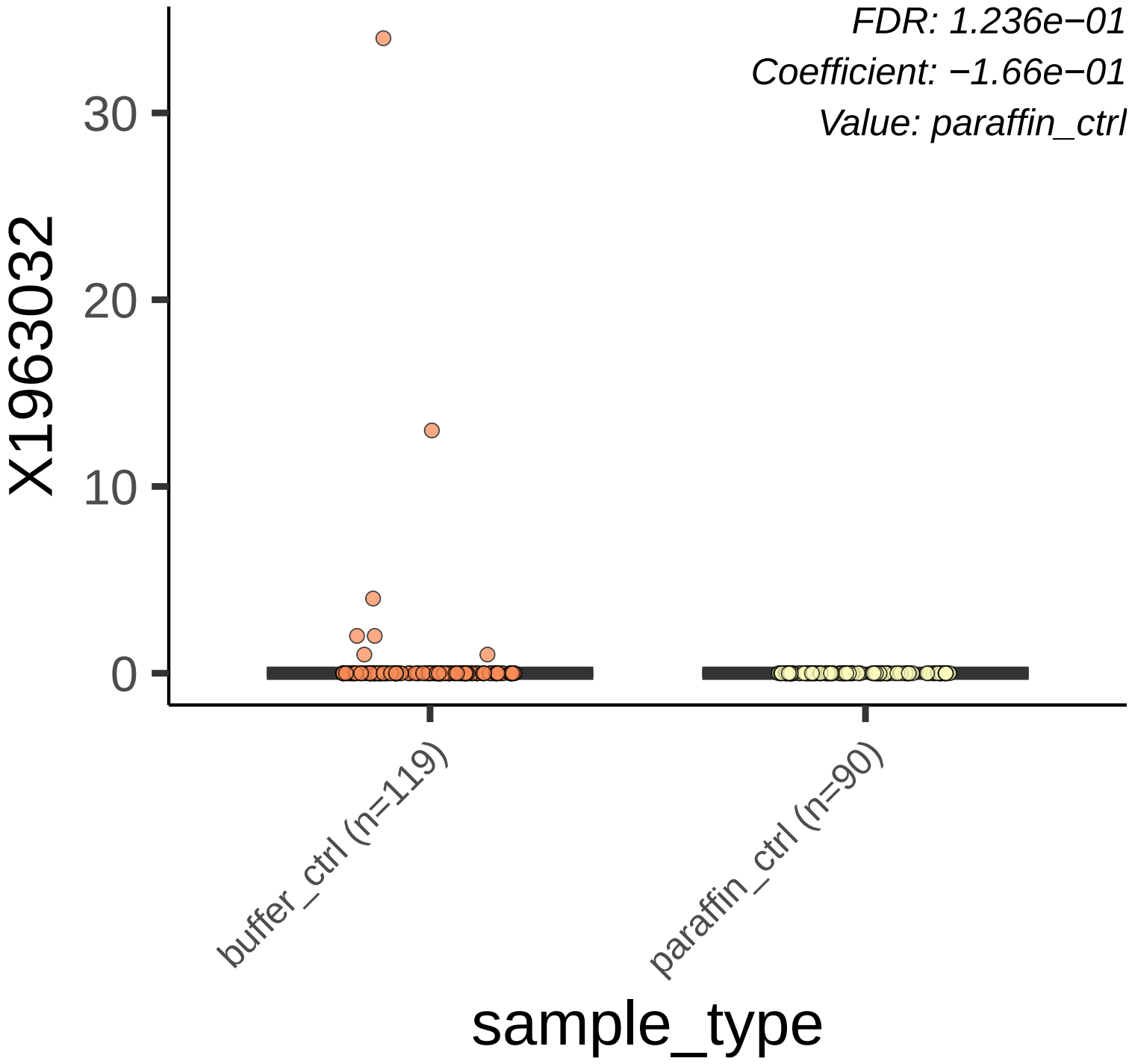
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.236e−01
Coefficient: −1.66e−01
Value: paraffin_ctrl
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30
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10
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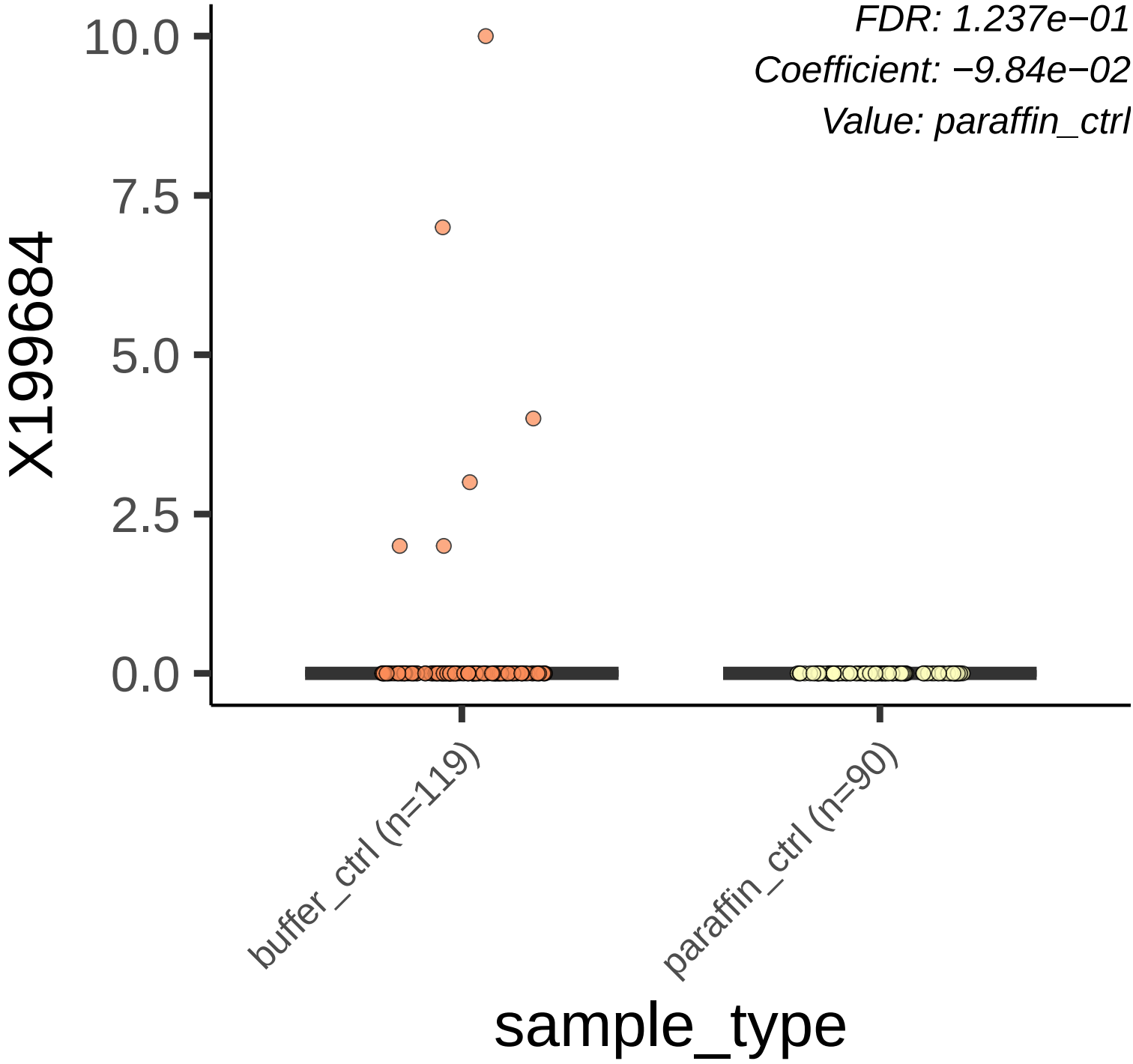
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −9.84e−02
Value: paraffin_ctrl
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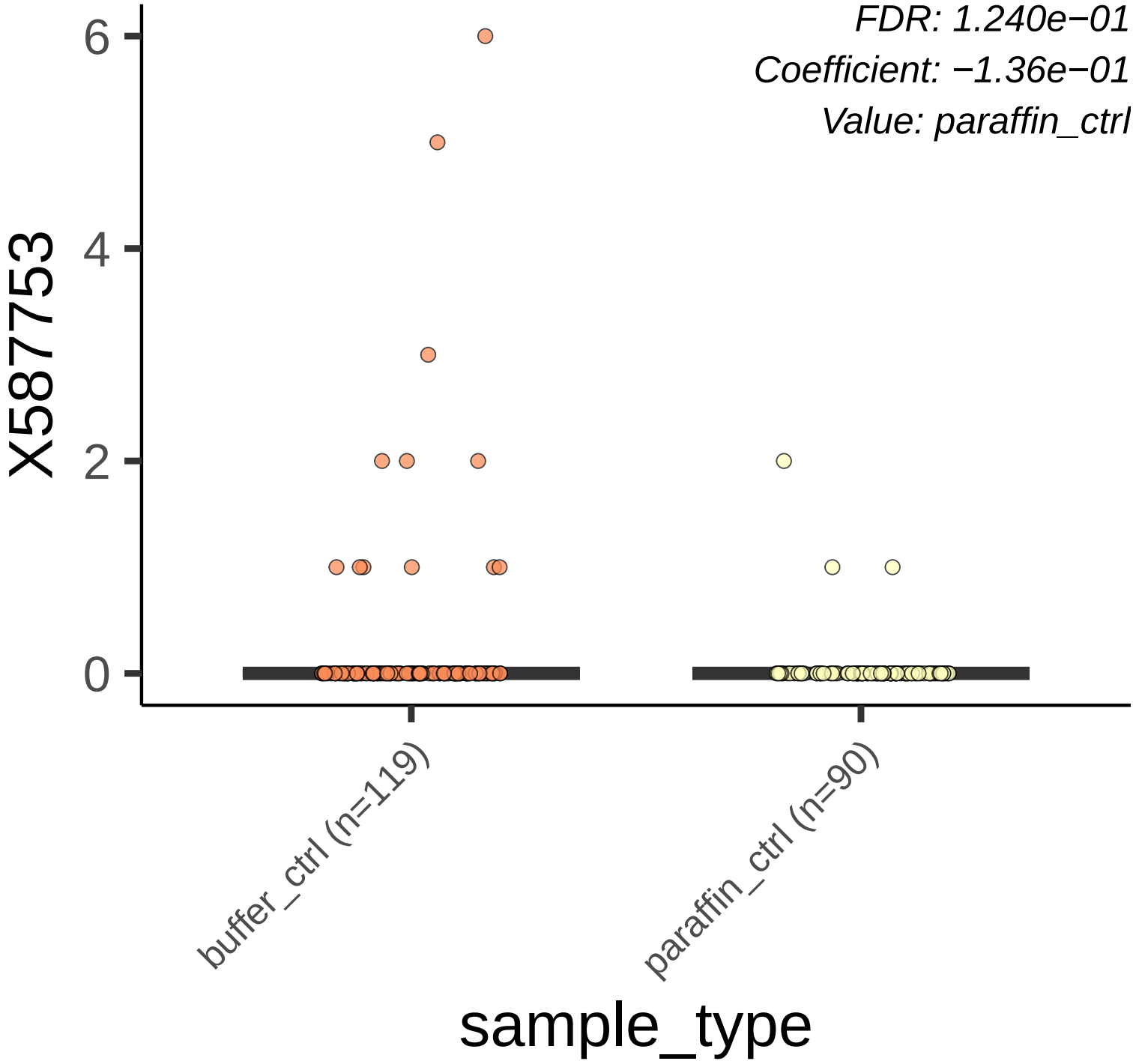
2.5
0.0
X199684
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.240e−01
Coefficient: −1.36e−01
Value: paraffin_ctrl
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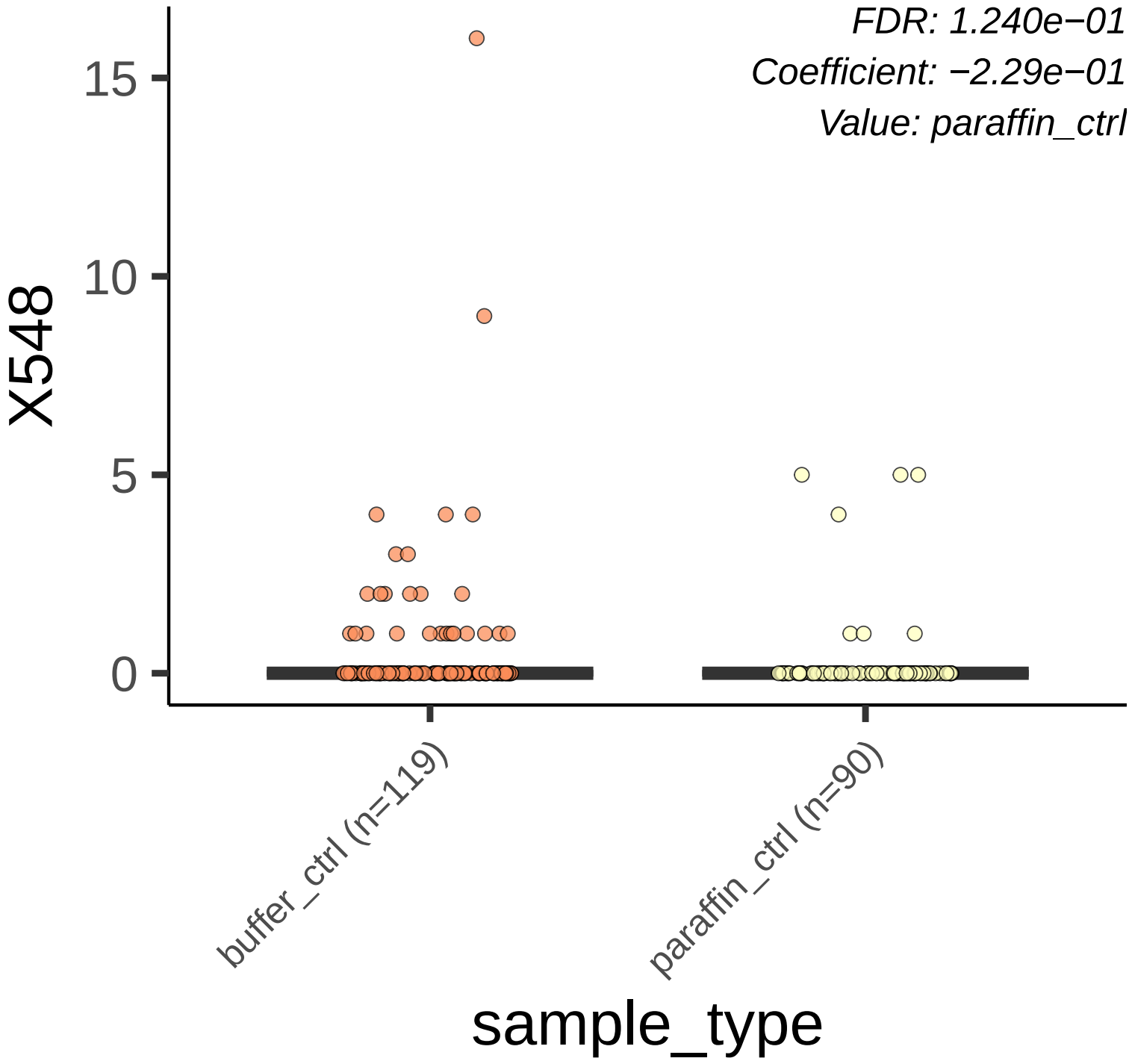
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.240e−01
Coefficient: −2.29e−01
Value: paraffin_ctrl
X548
15
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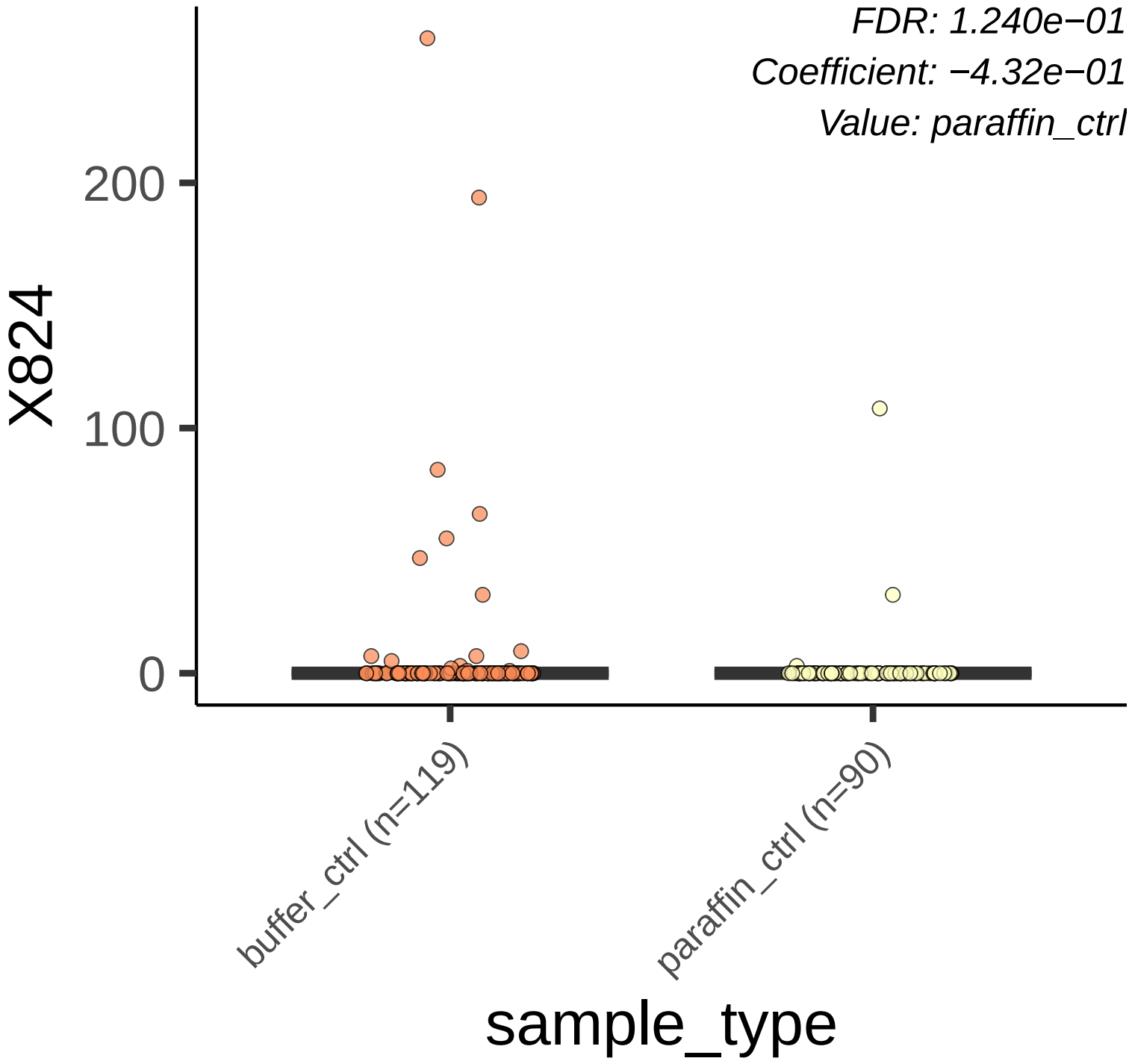
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −4.32e−01
Value: paraffin_ctrl
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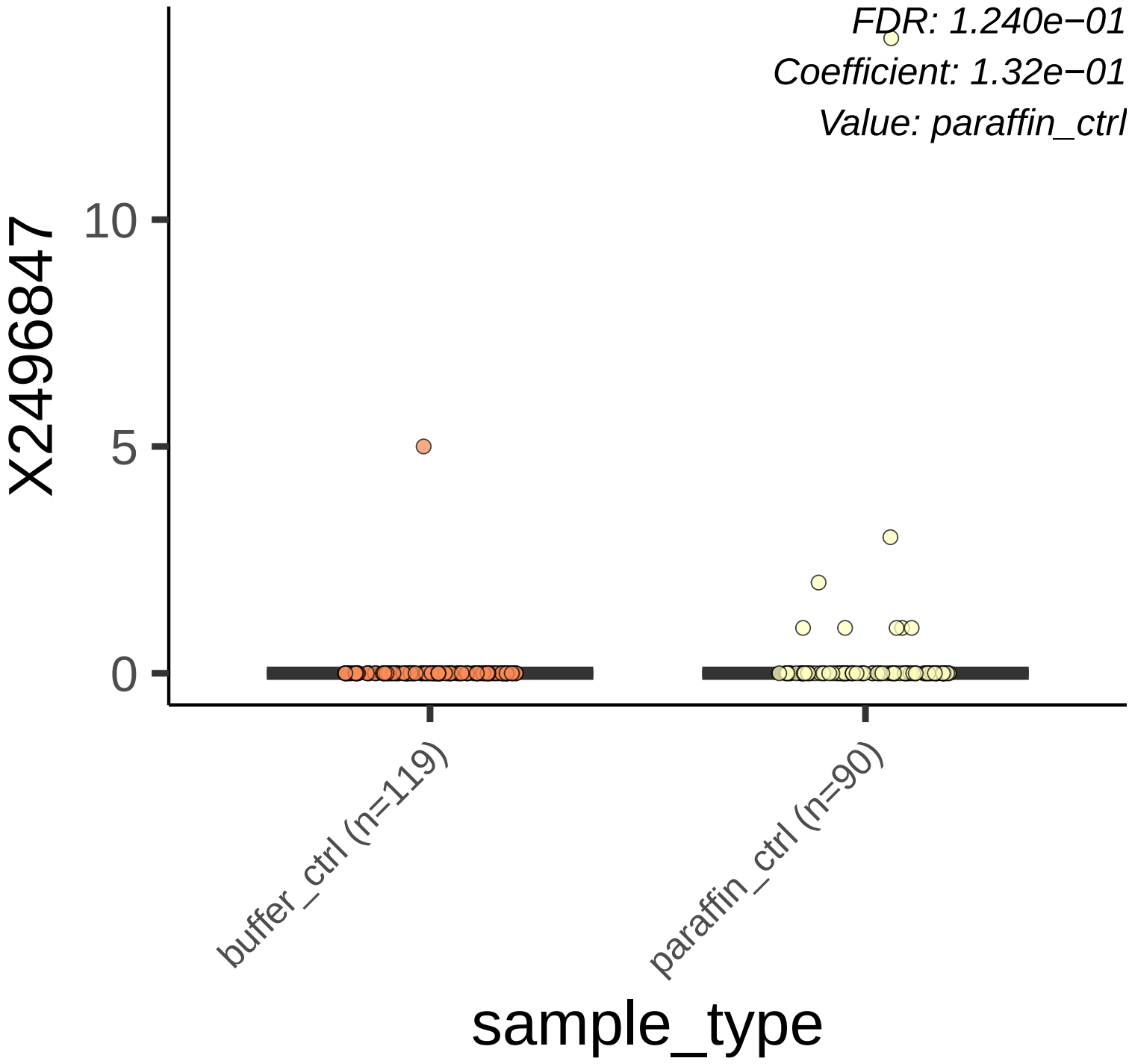
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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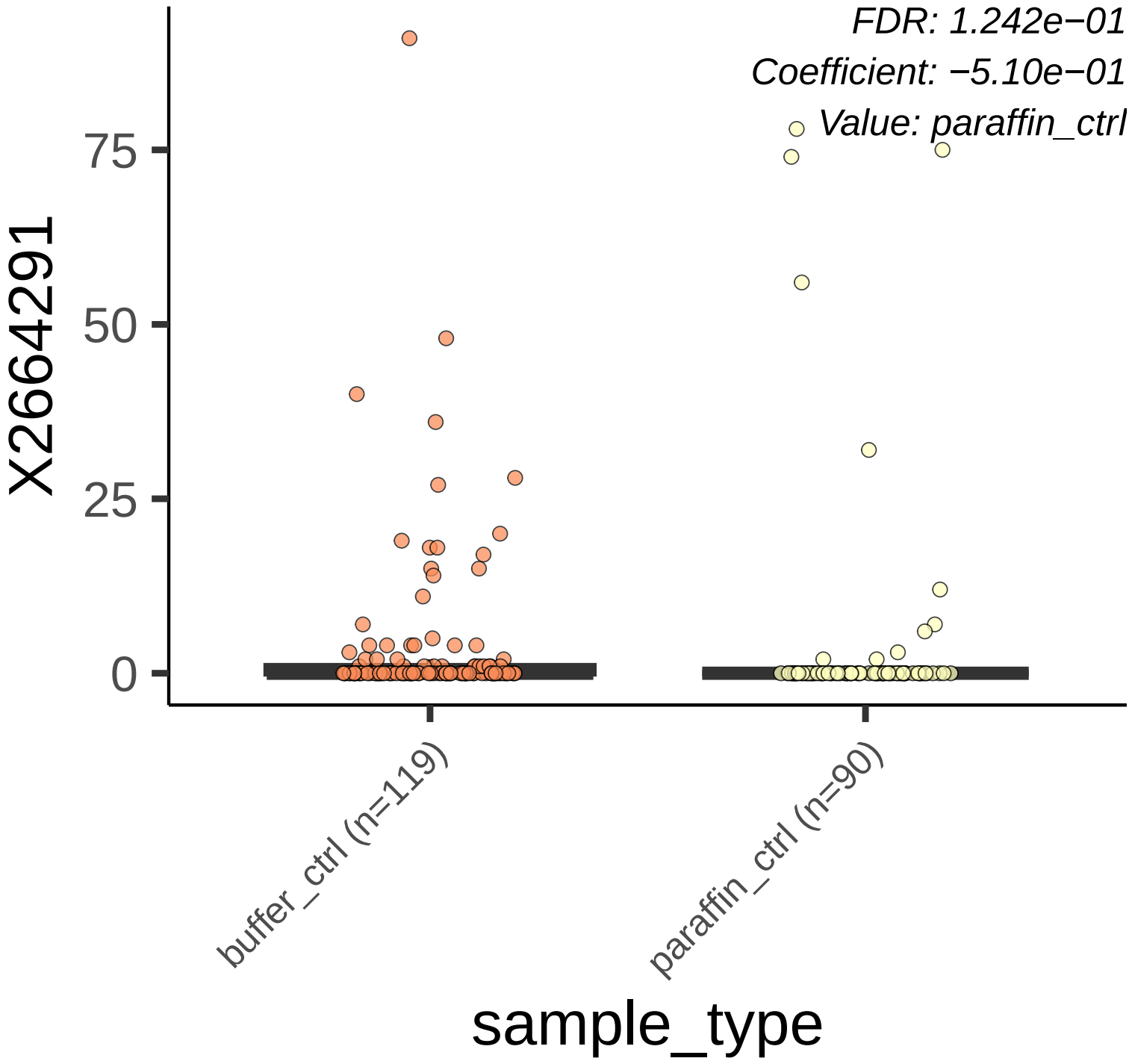
sample_type


FDR: 1.242e−01
Coefficient: −5.10e−01
Value: paraffin_ctrl
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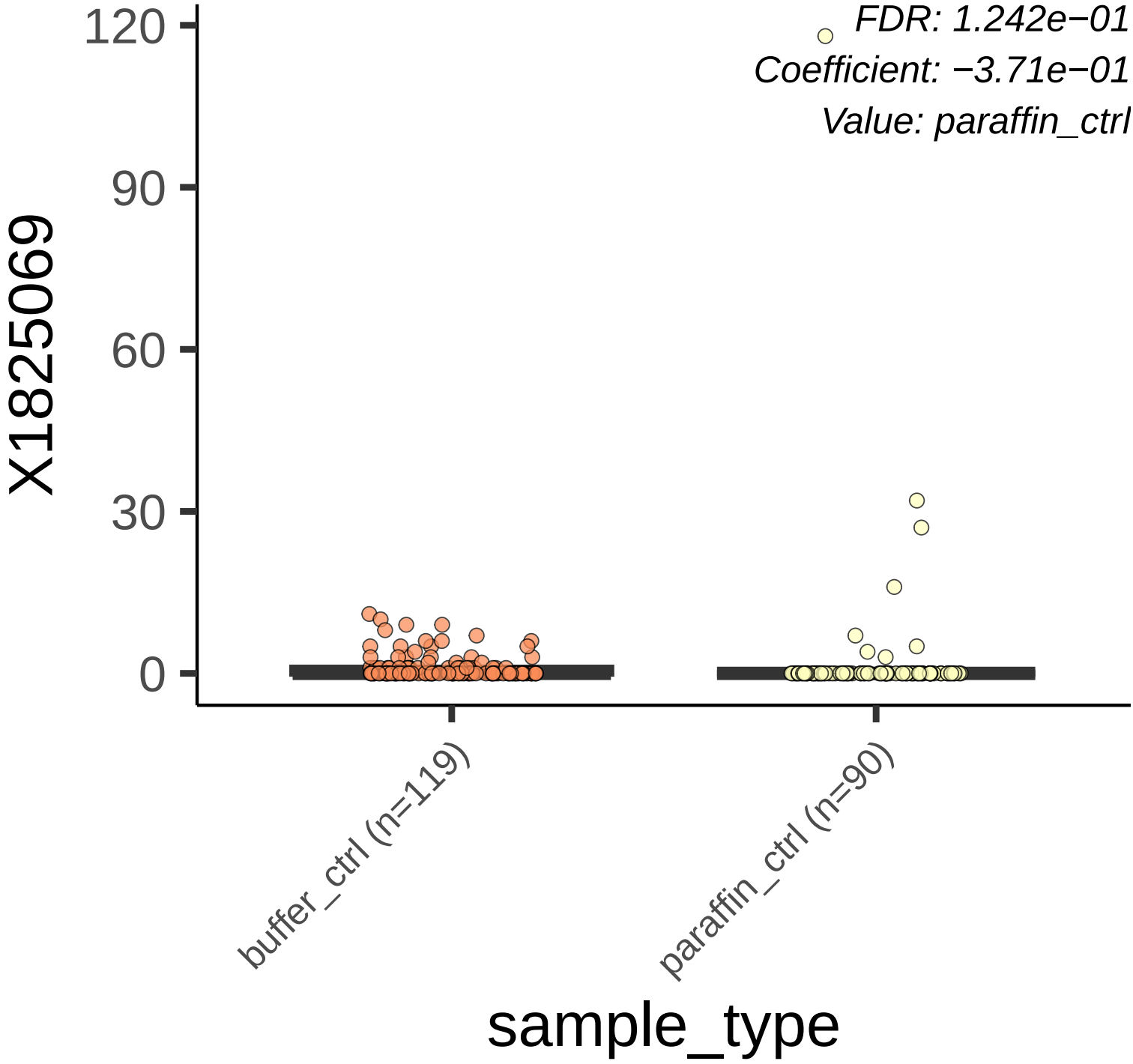
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.71e−01
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90
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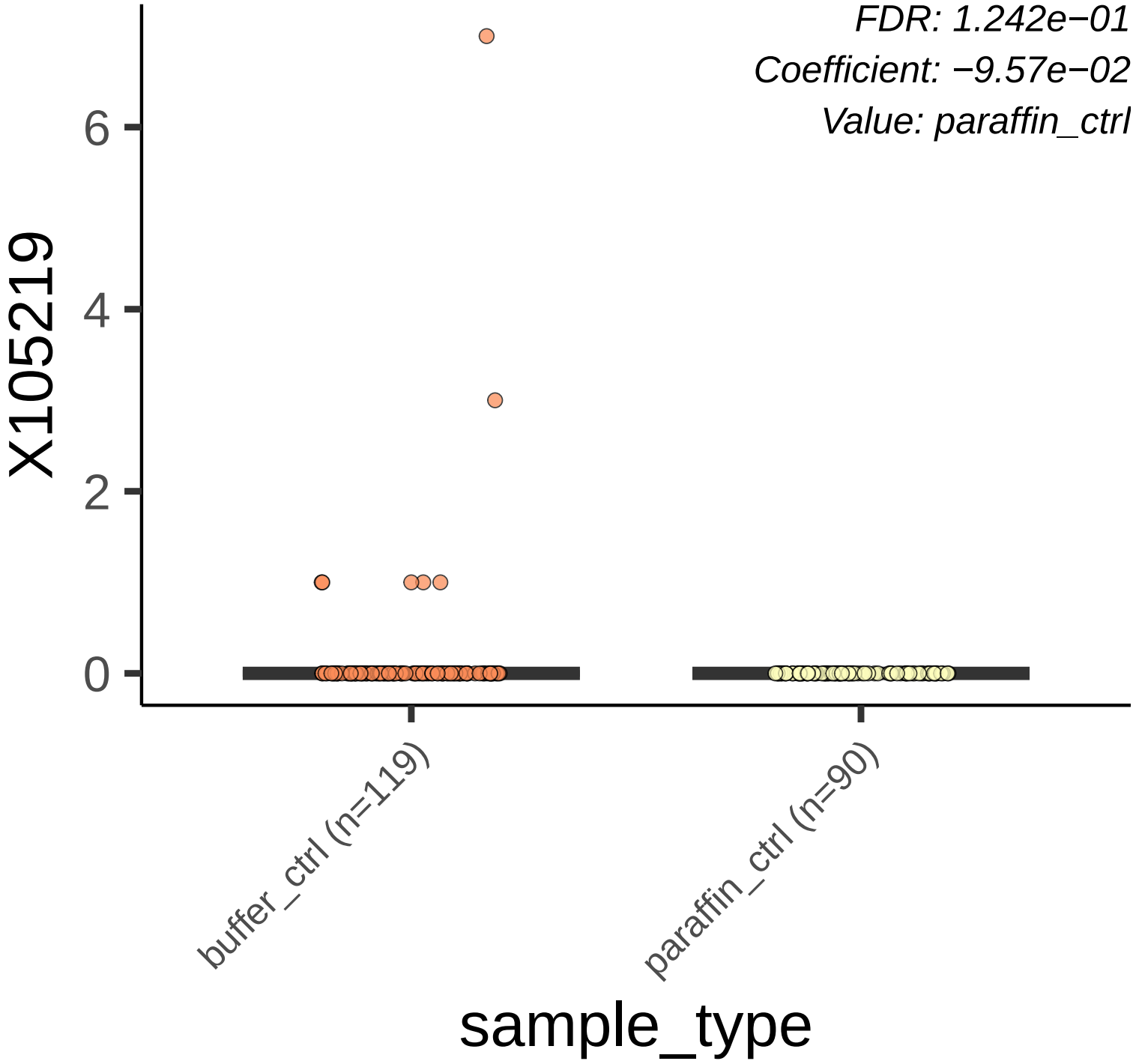
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −9.57e−02
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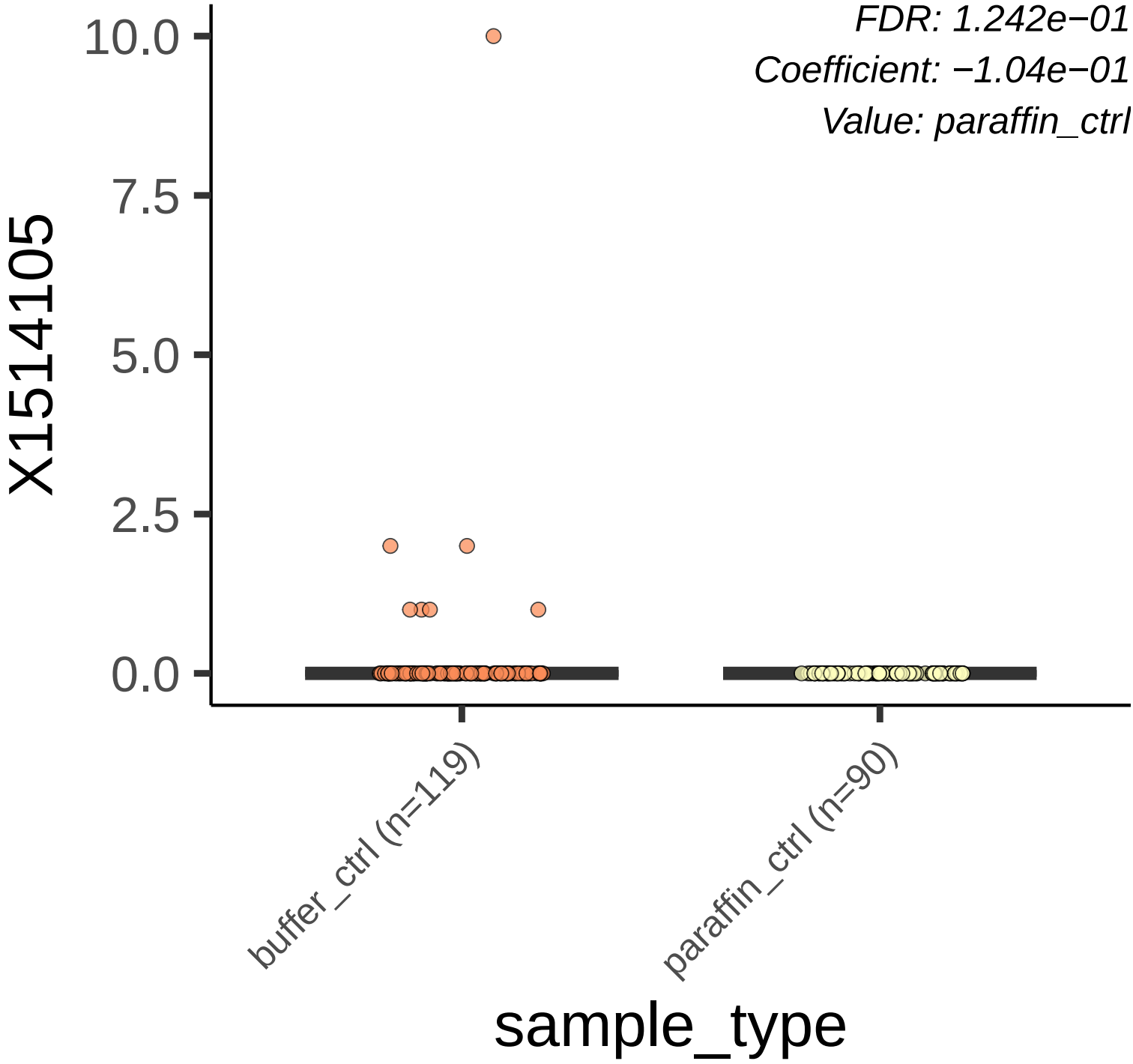
paraffin_ctrl (n=90)
sample_type


FDR: 1.242e−01
Coefficient: −1.04e−01
Value: paraffin_ctrl
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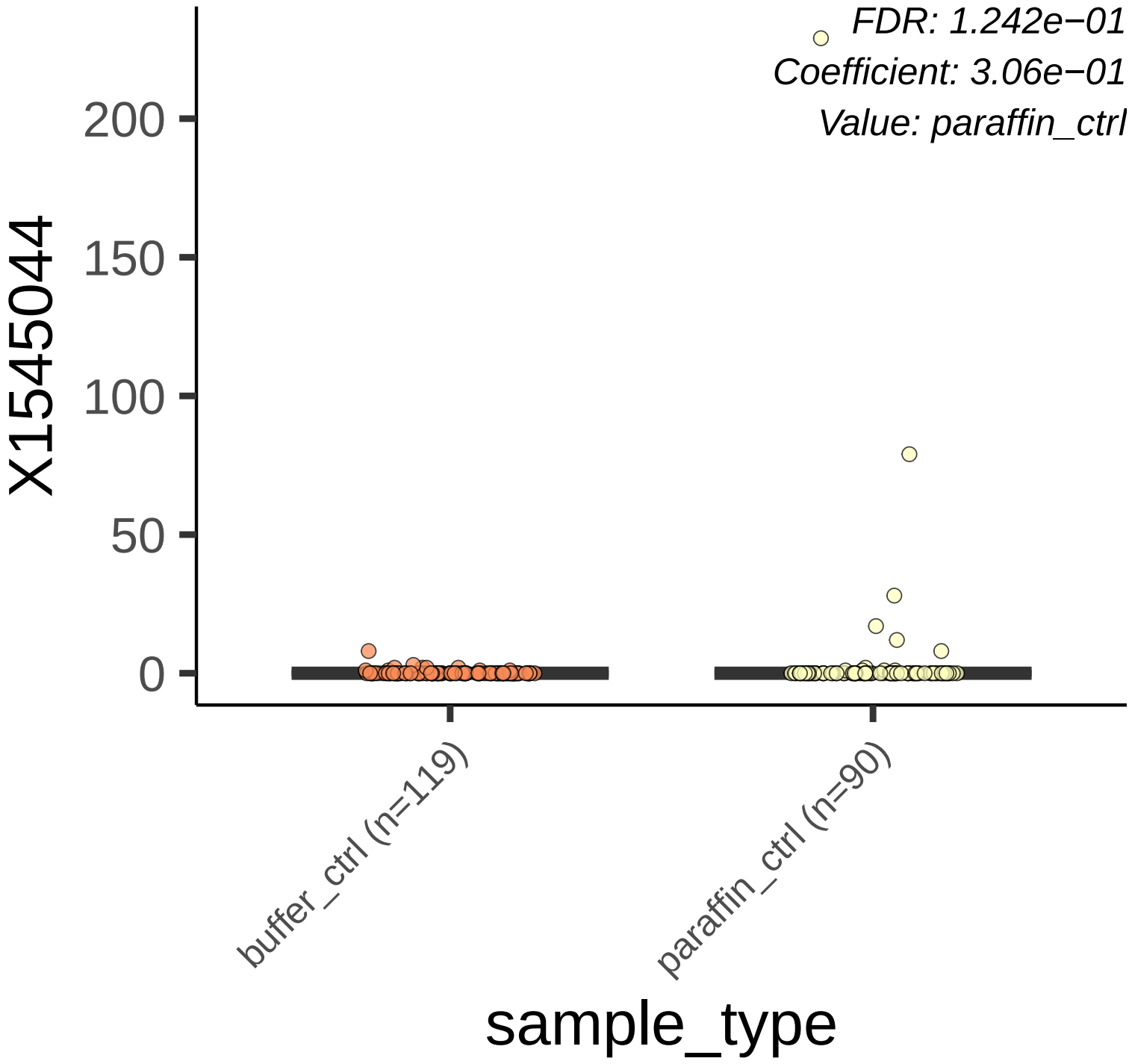
5.0
2.5
0.0
X15144105
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 3.06e−01
Value: paraffin_ctrl
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50
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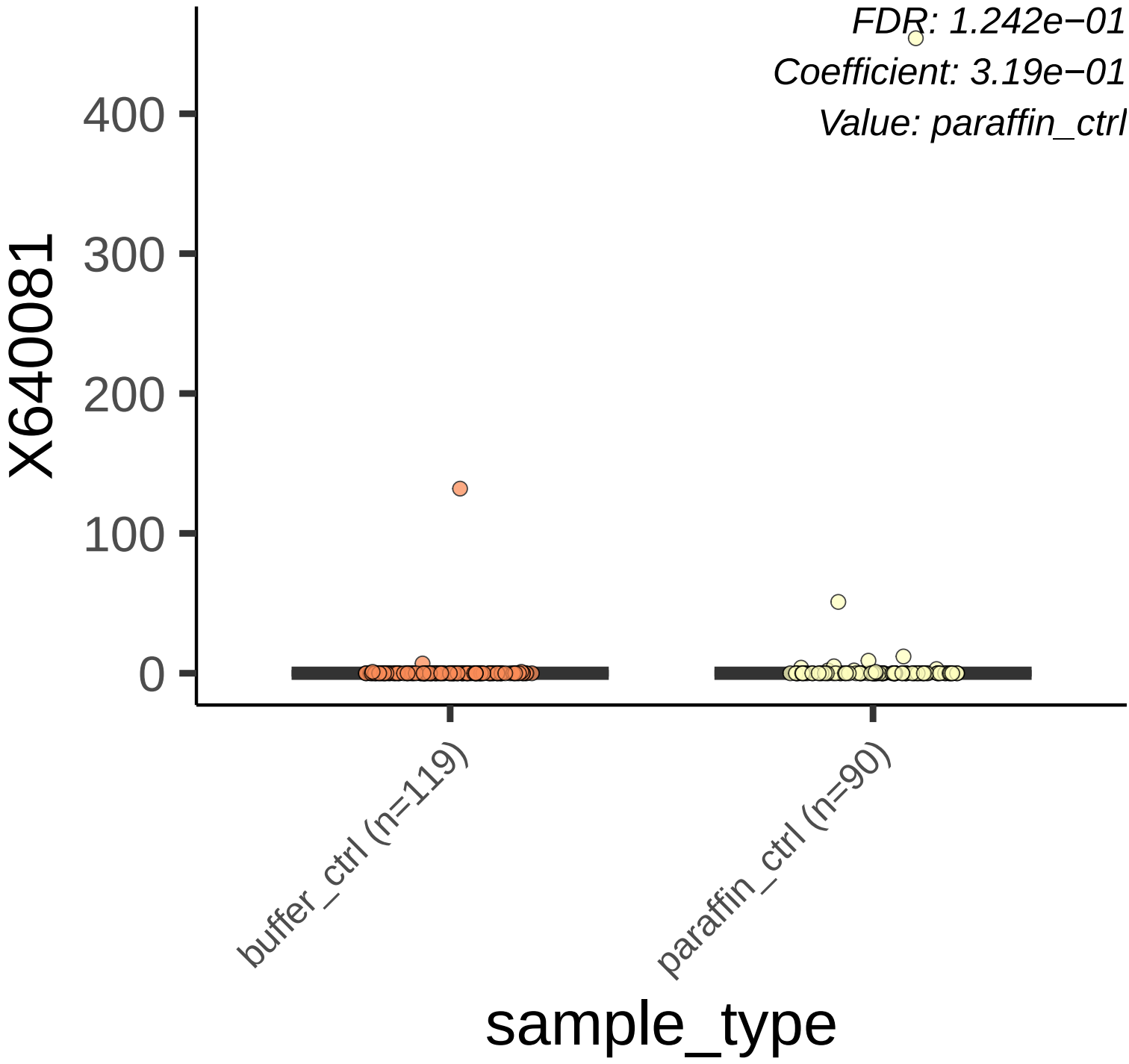
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.242e−01
Coefficient: 3.19e−01
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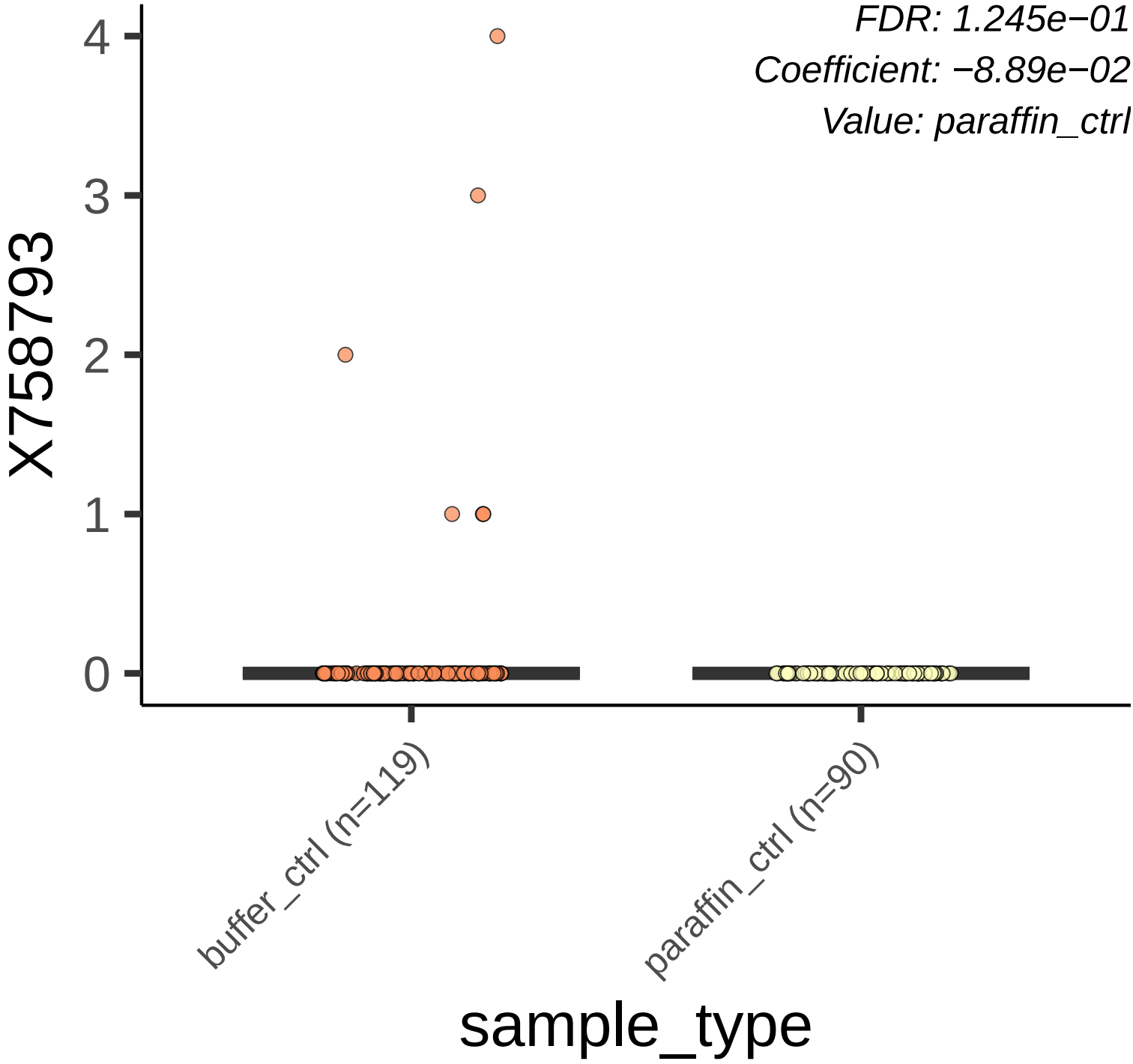
200
100
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.245e−01
Coefficient: −8.89e−02
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1
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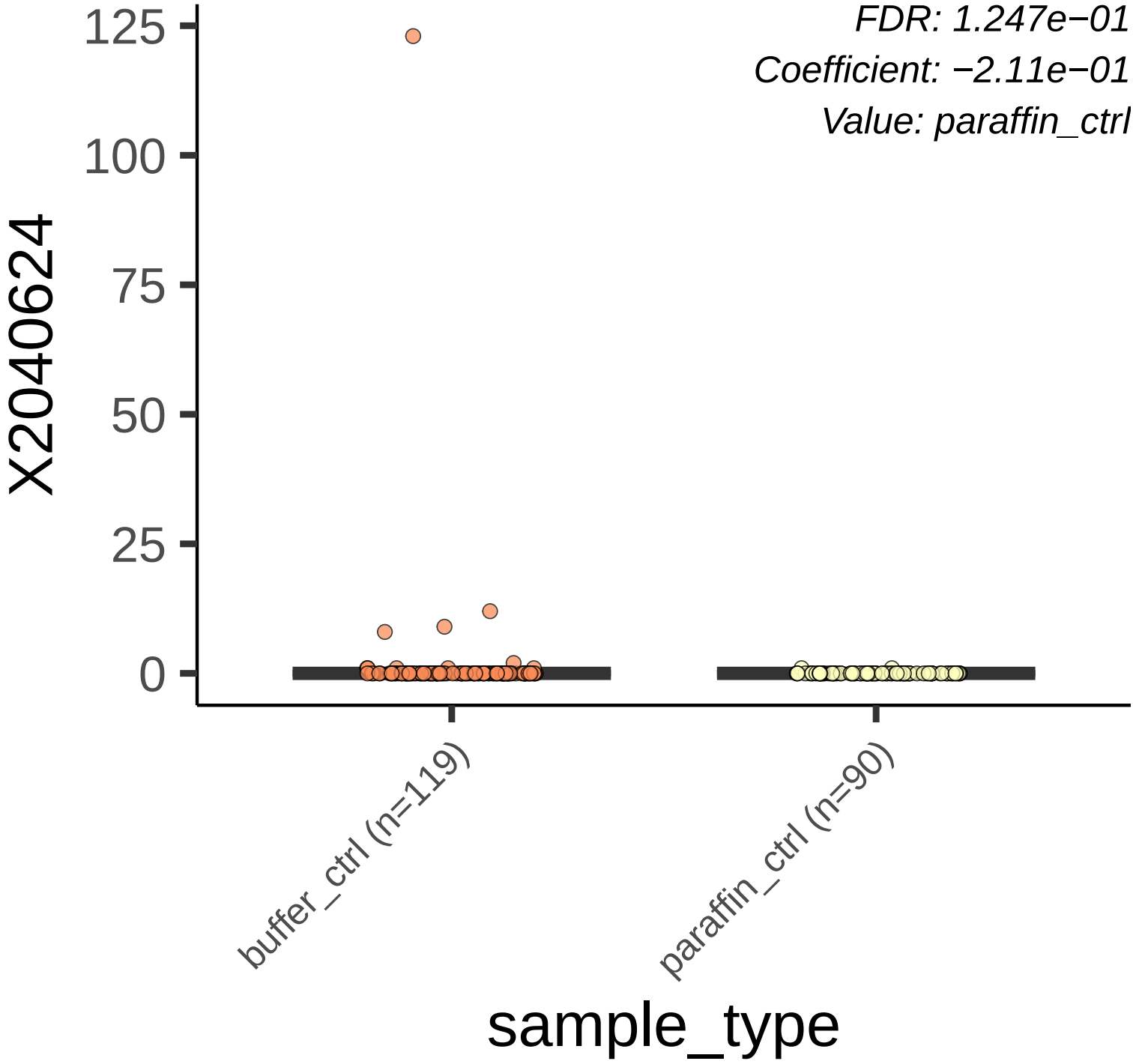
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.247e−01
Coefficient: −2.11e−01
Value: paraffin_ctrl
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125
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75
50
25
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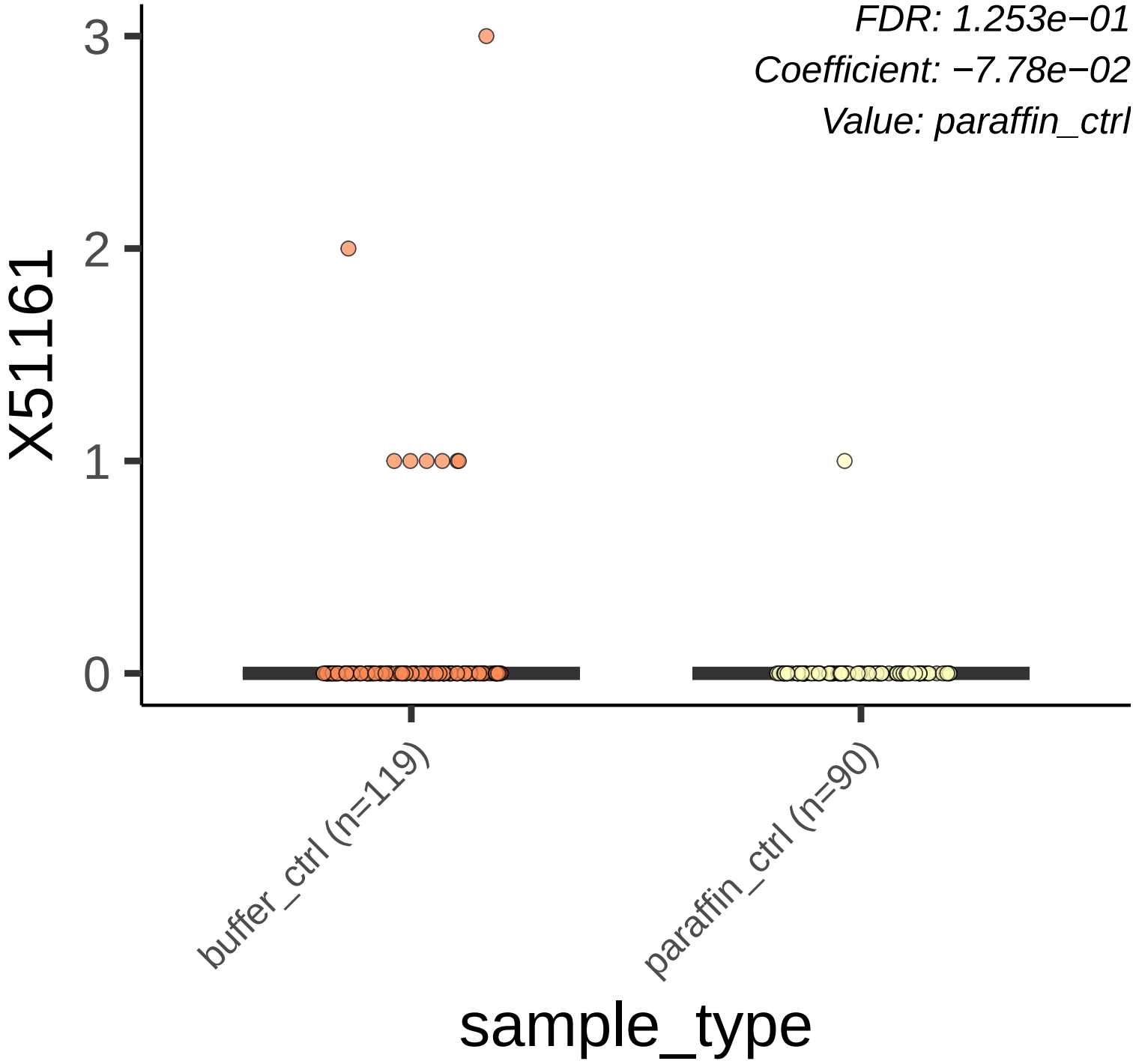
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.253e−01
Coefficient: −7.78e−02
Value: paraffin_ctrl
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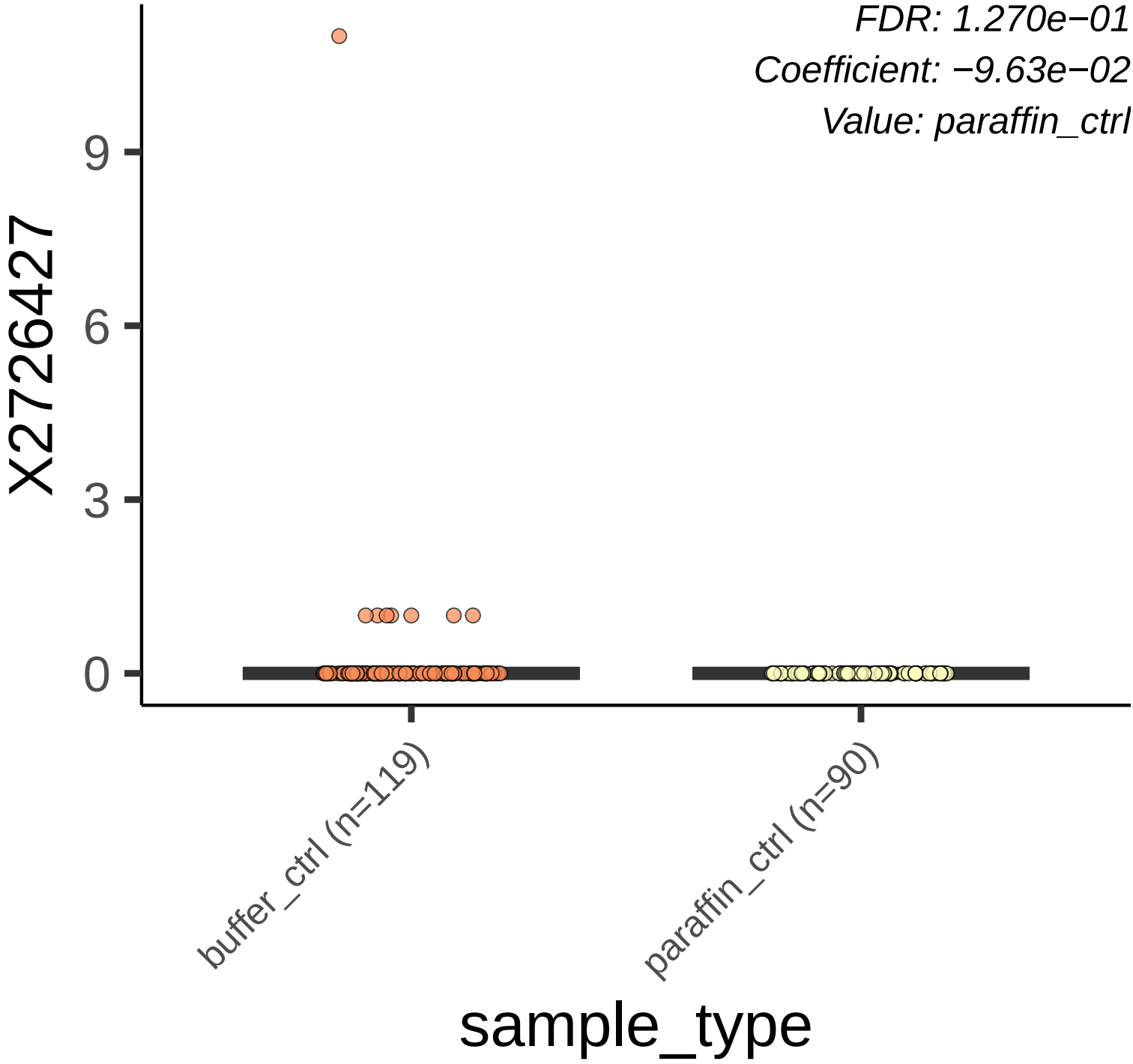
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.270e−01
Coefficient: −9.63e−02
Value: paraffin_ctrl
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9
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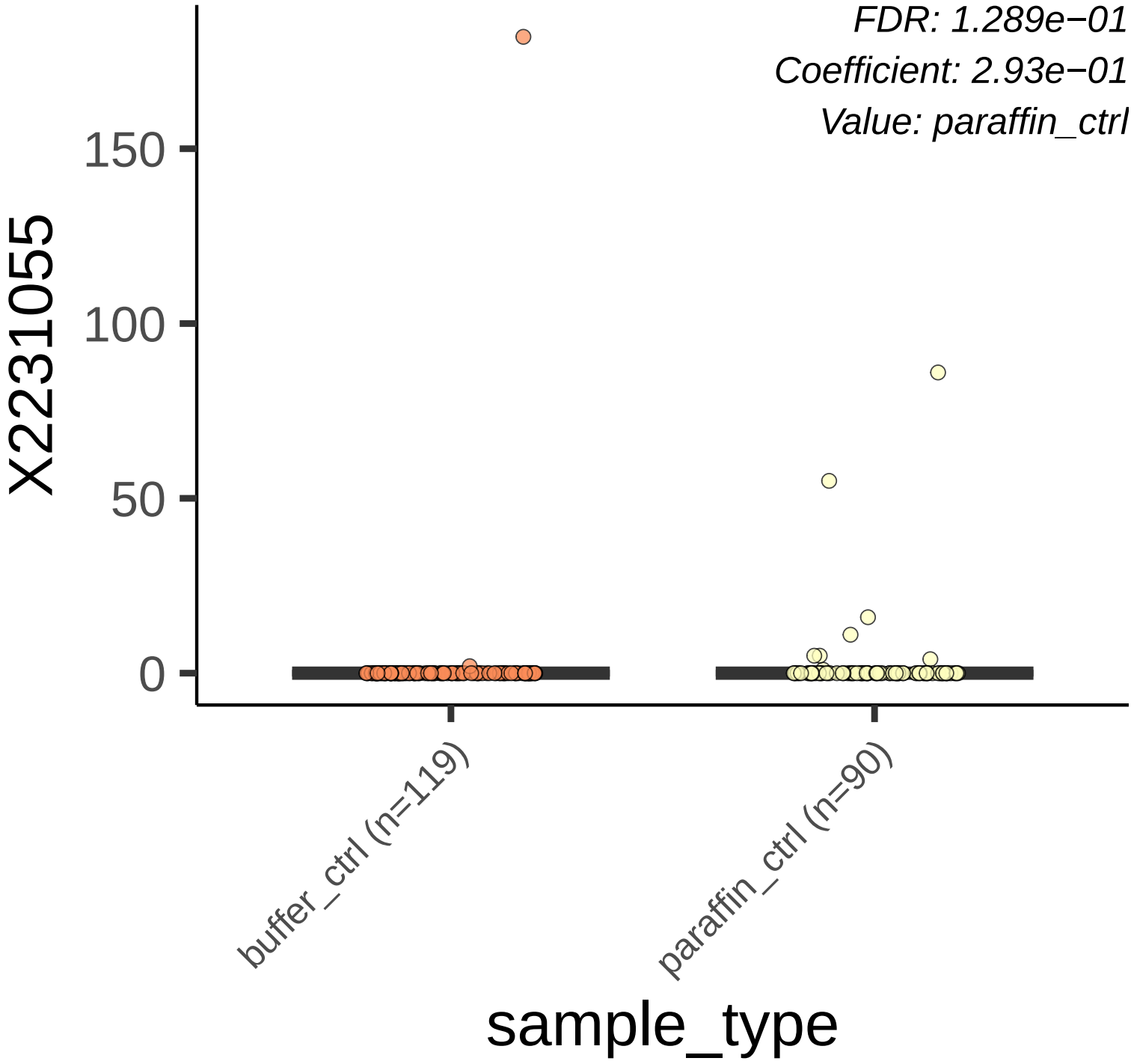
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.289e−01
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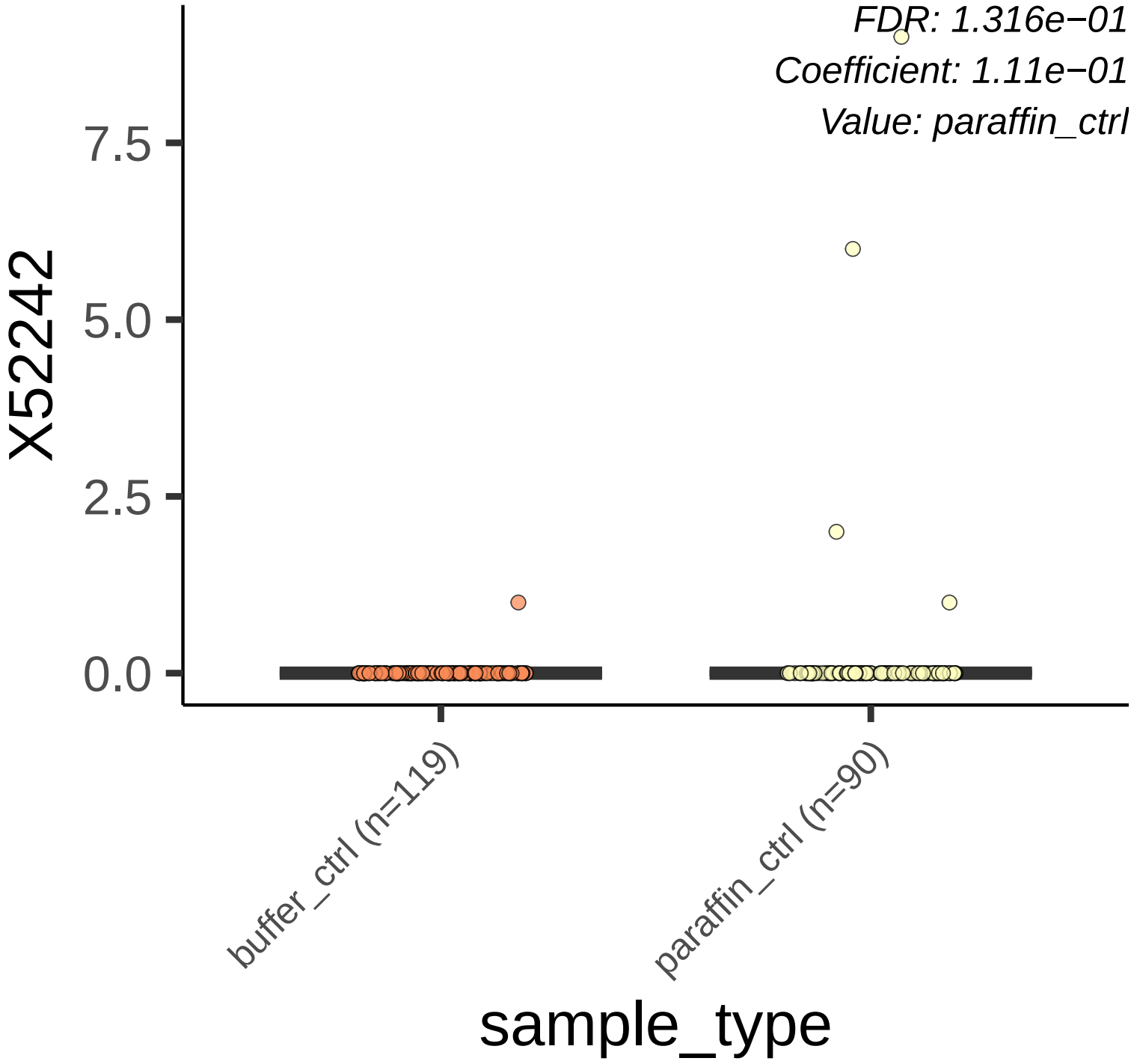
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.11e−01
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2.5
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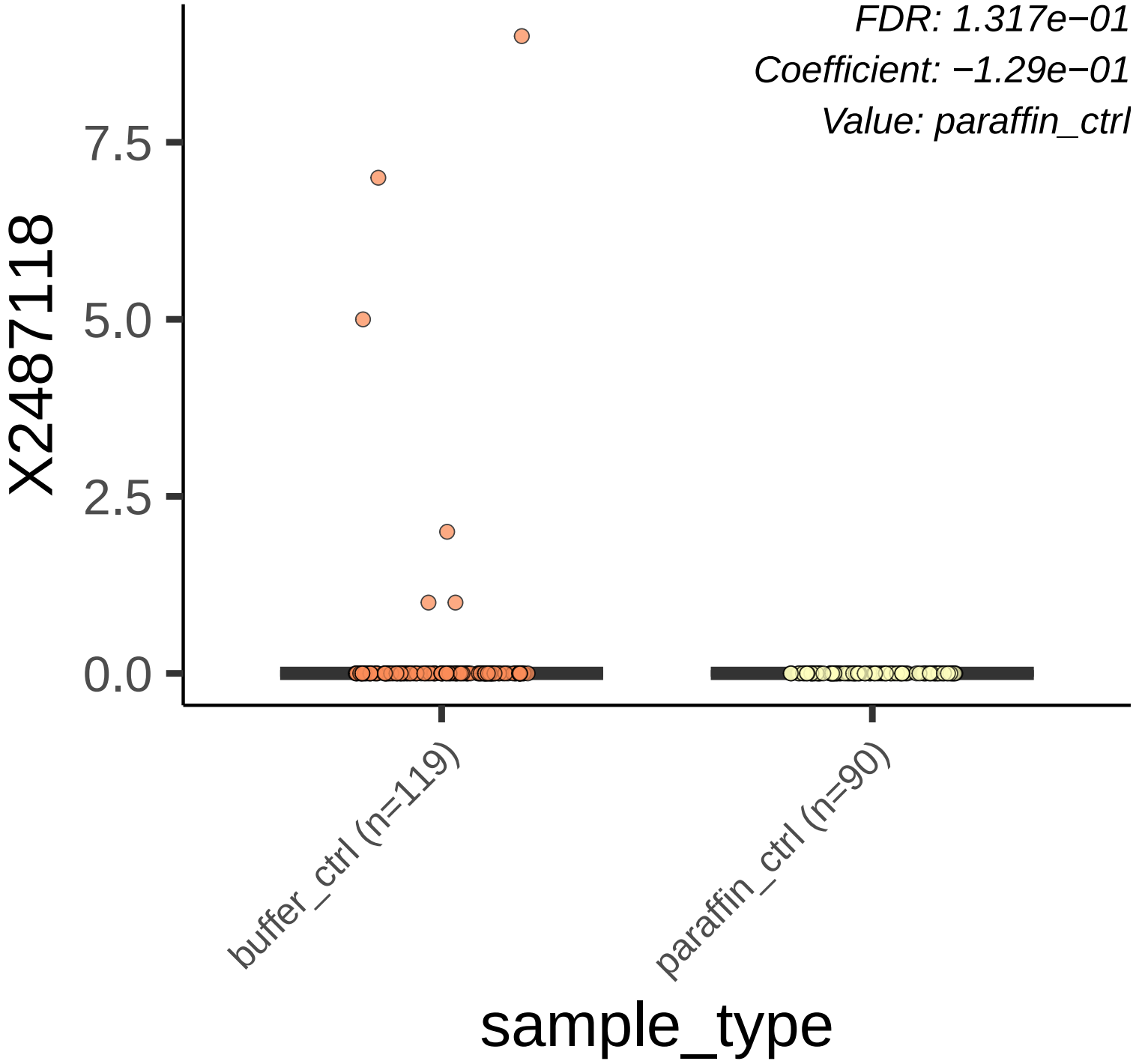
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.29e−01
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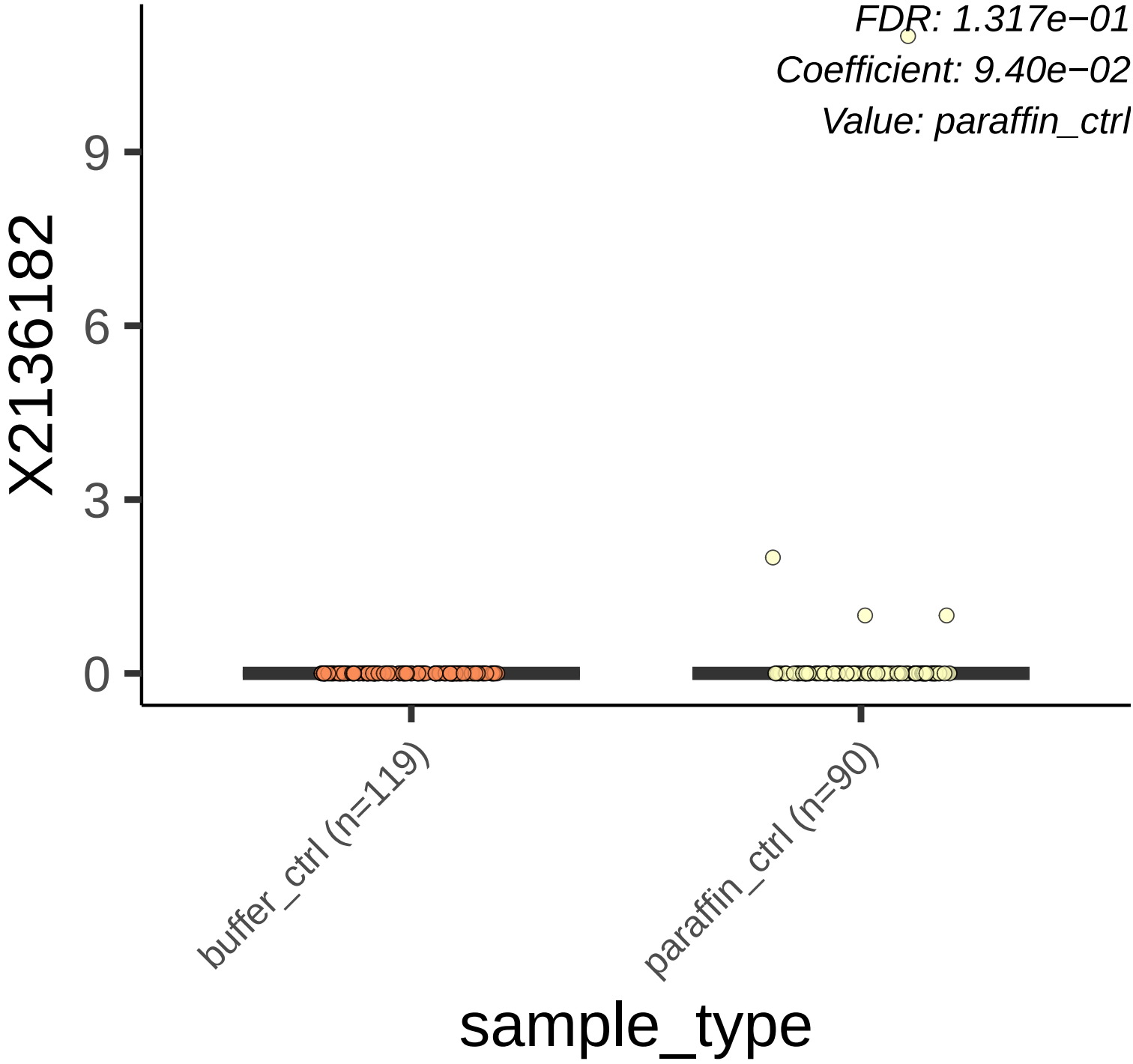
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.317e−01
Coefficient: 9.40e−02
Value: paraffin_ctrl
X21136182
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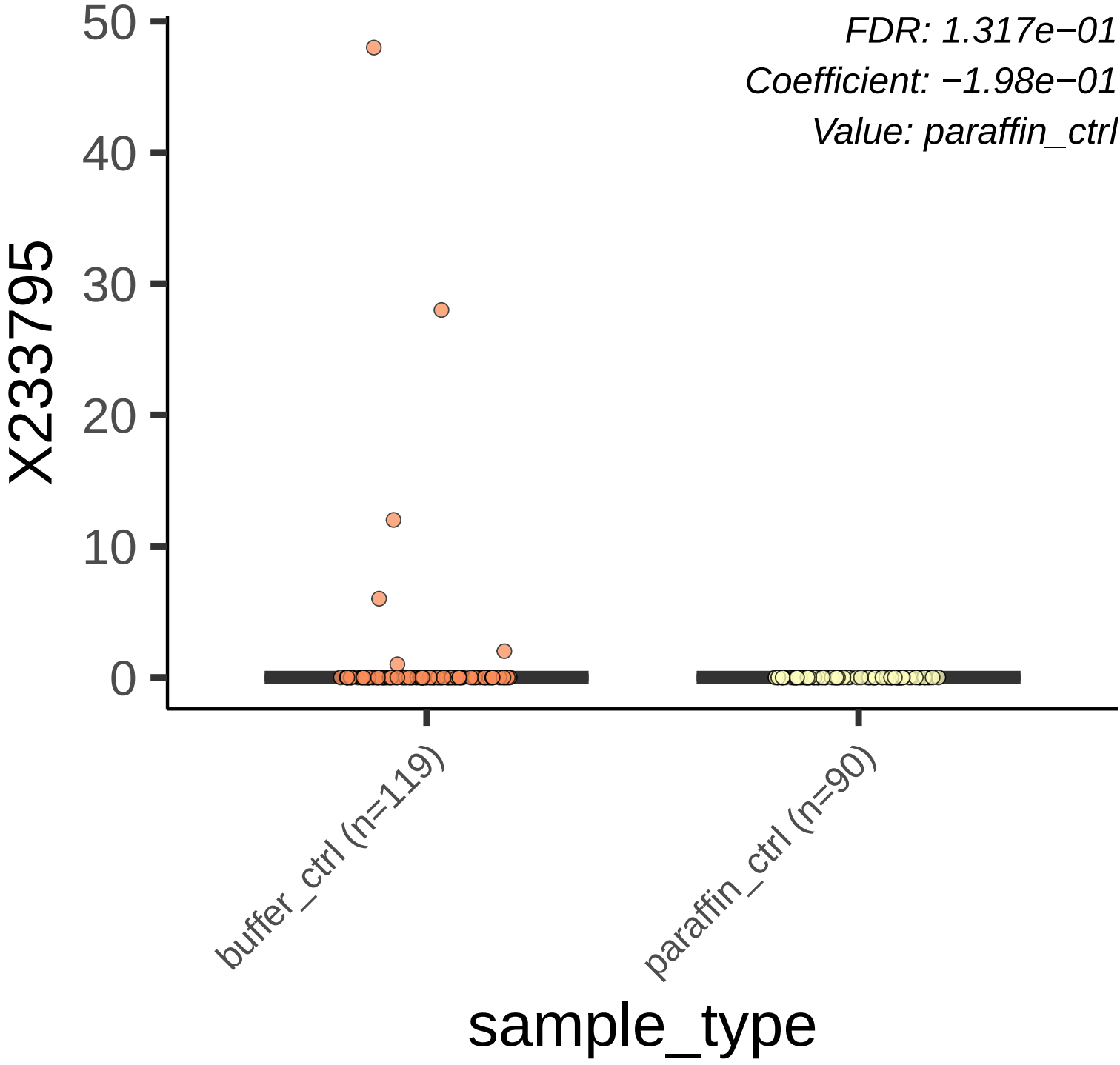
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.317e−01
Coefficient: −1.98e−01
Value: paraffin_ctrl
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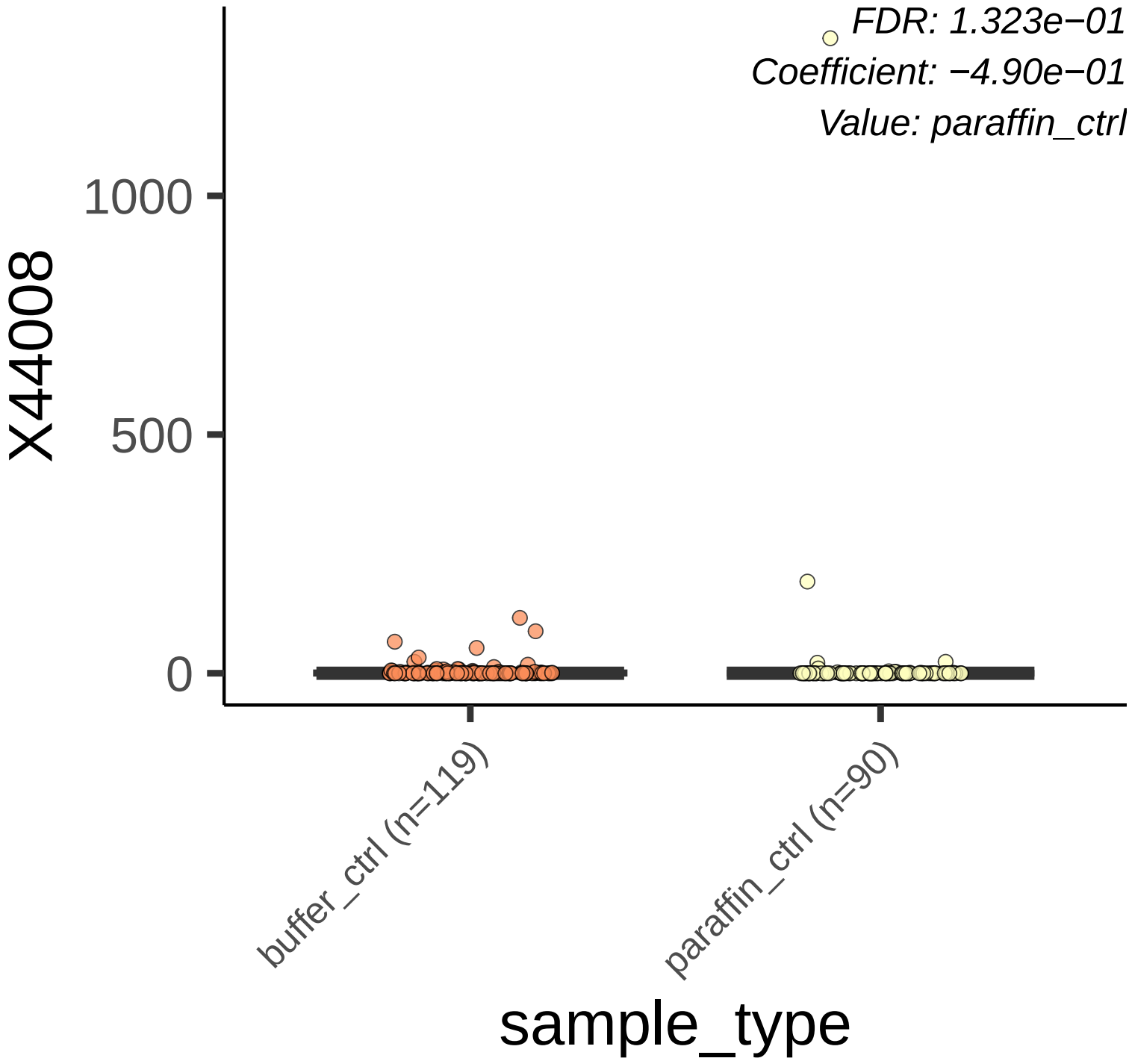
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.323e−01
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Value: paraffin_ctrl
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1000
500
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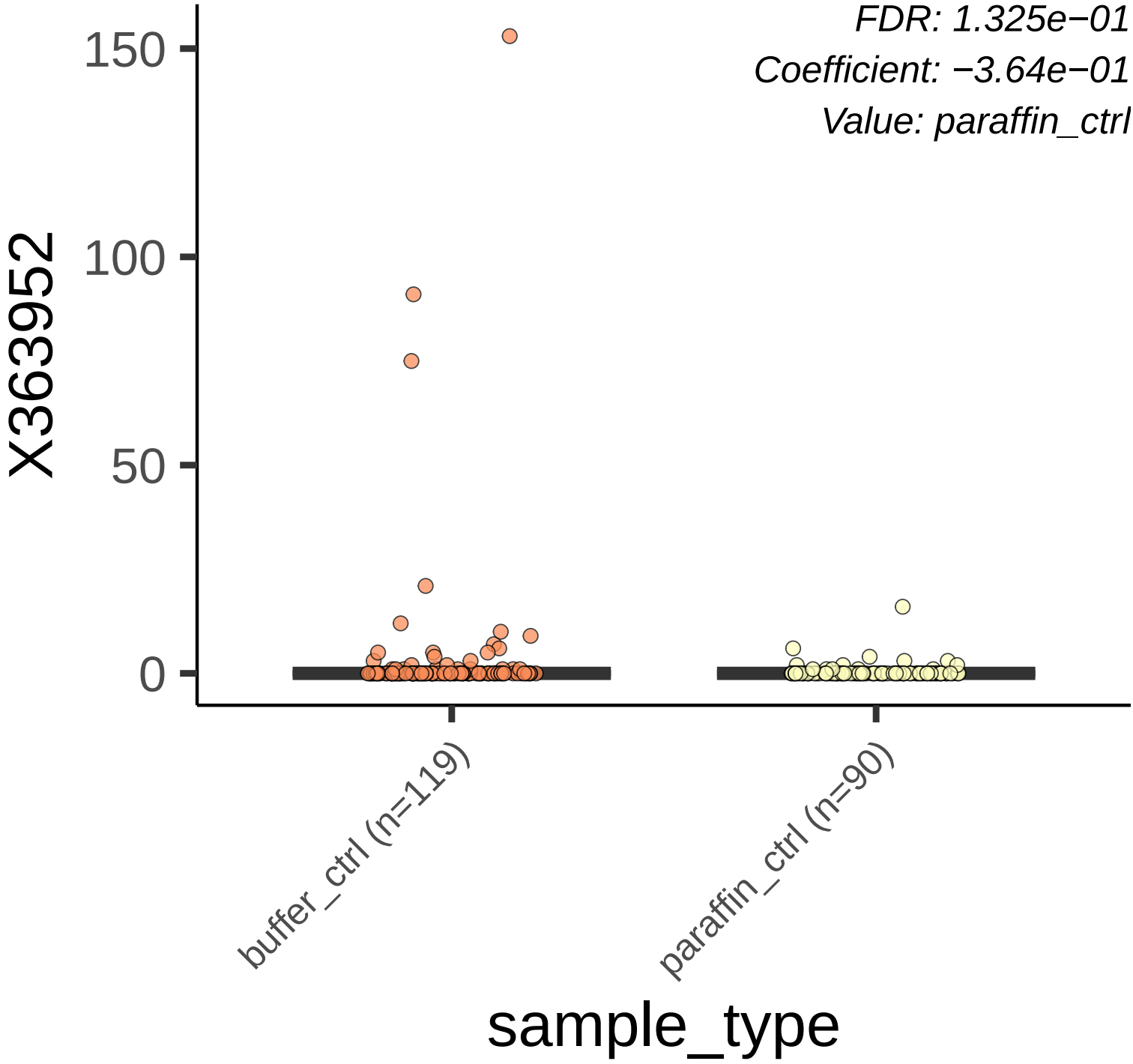
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.64e−01
Value: paraffin_ctrl
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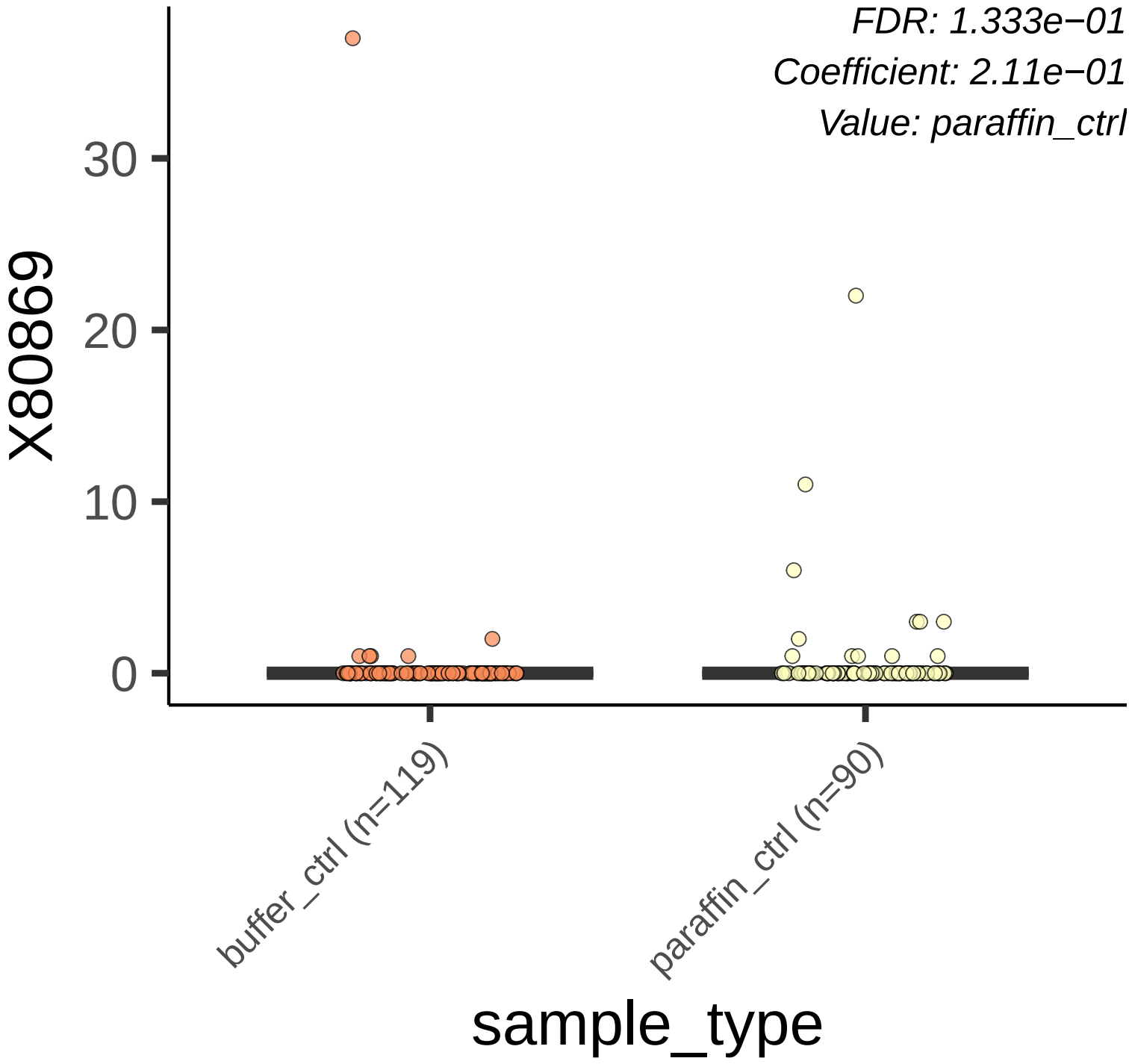
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.333e−01
Coefficient: 2.11e−01
Value: paraffin_ctrl
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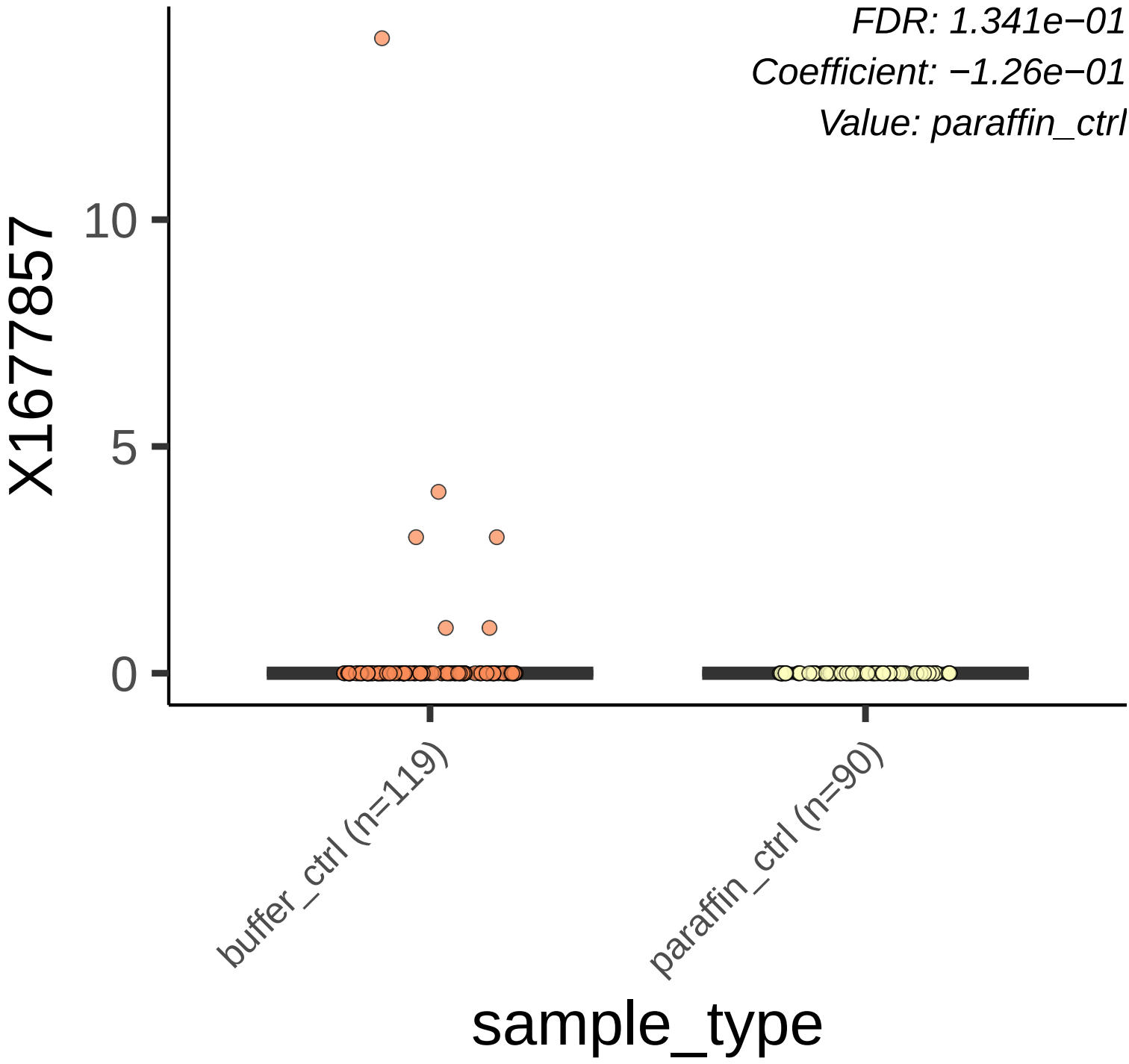
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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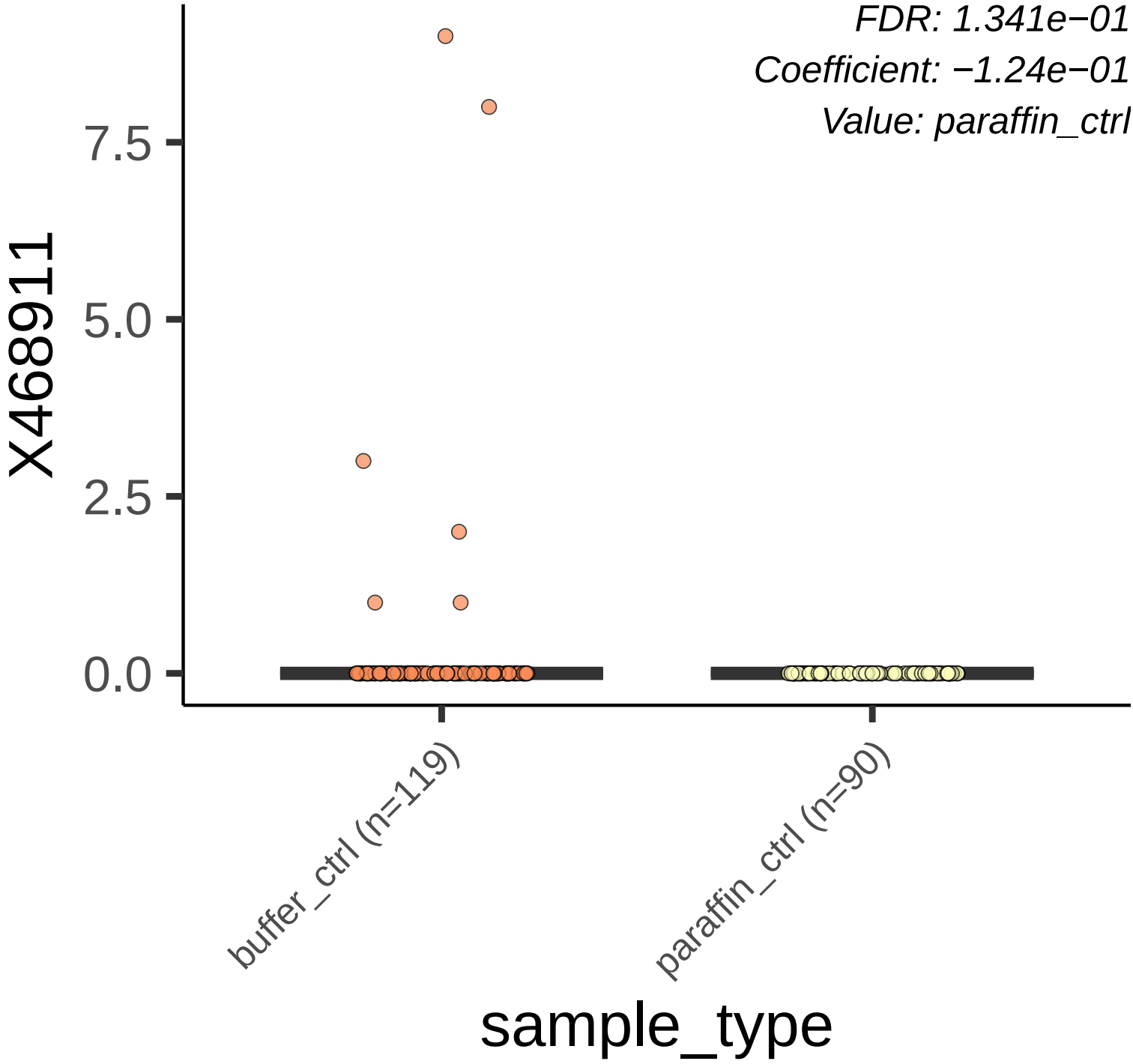
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.341e−01
Coefficient: −1.24e−01
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2.5
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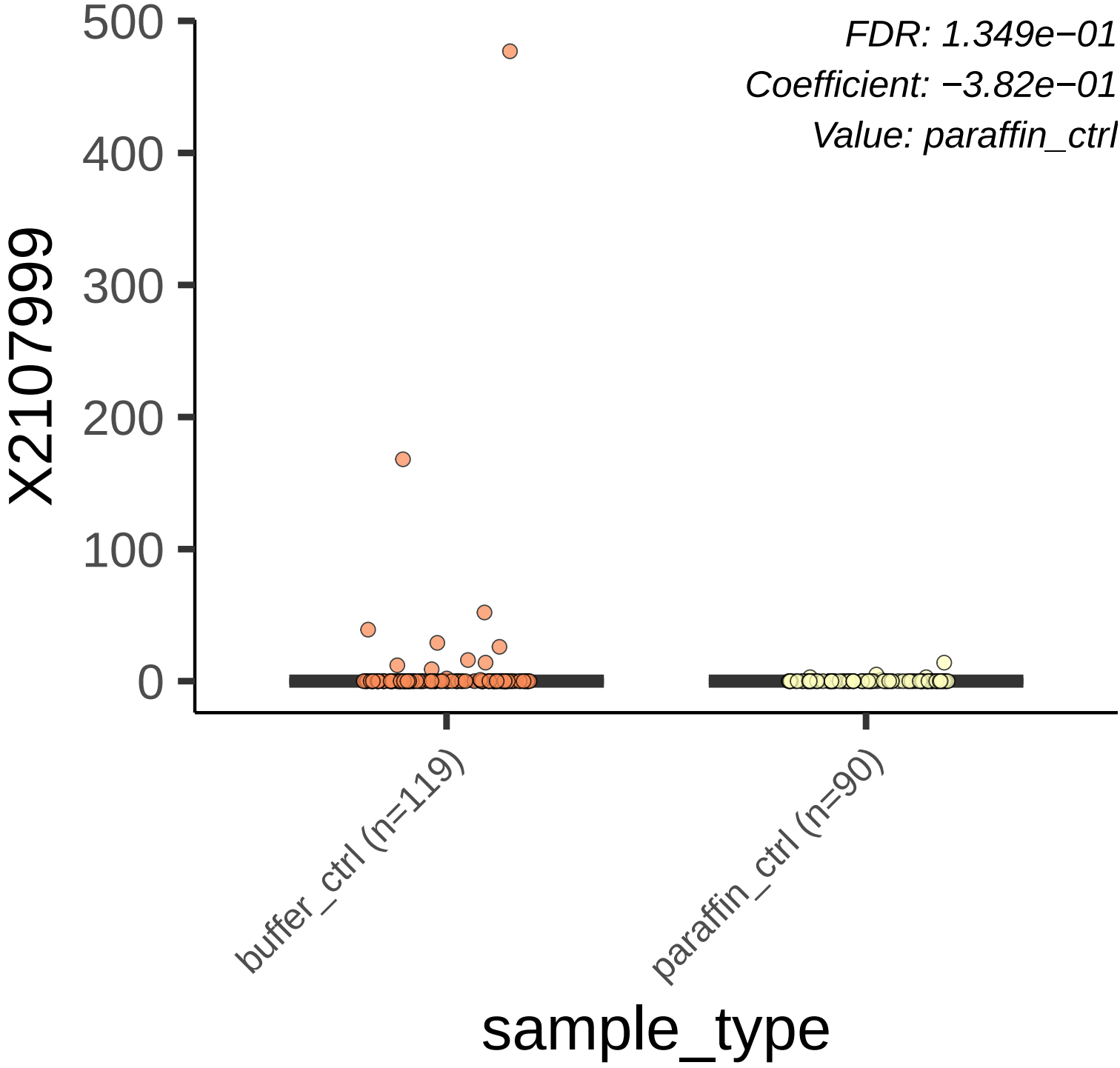
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.349e−01
Coefficient: −3.82e−01
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500
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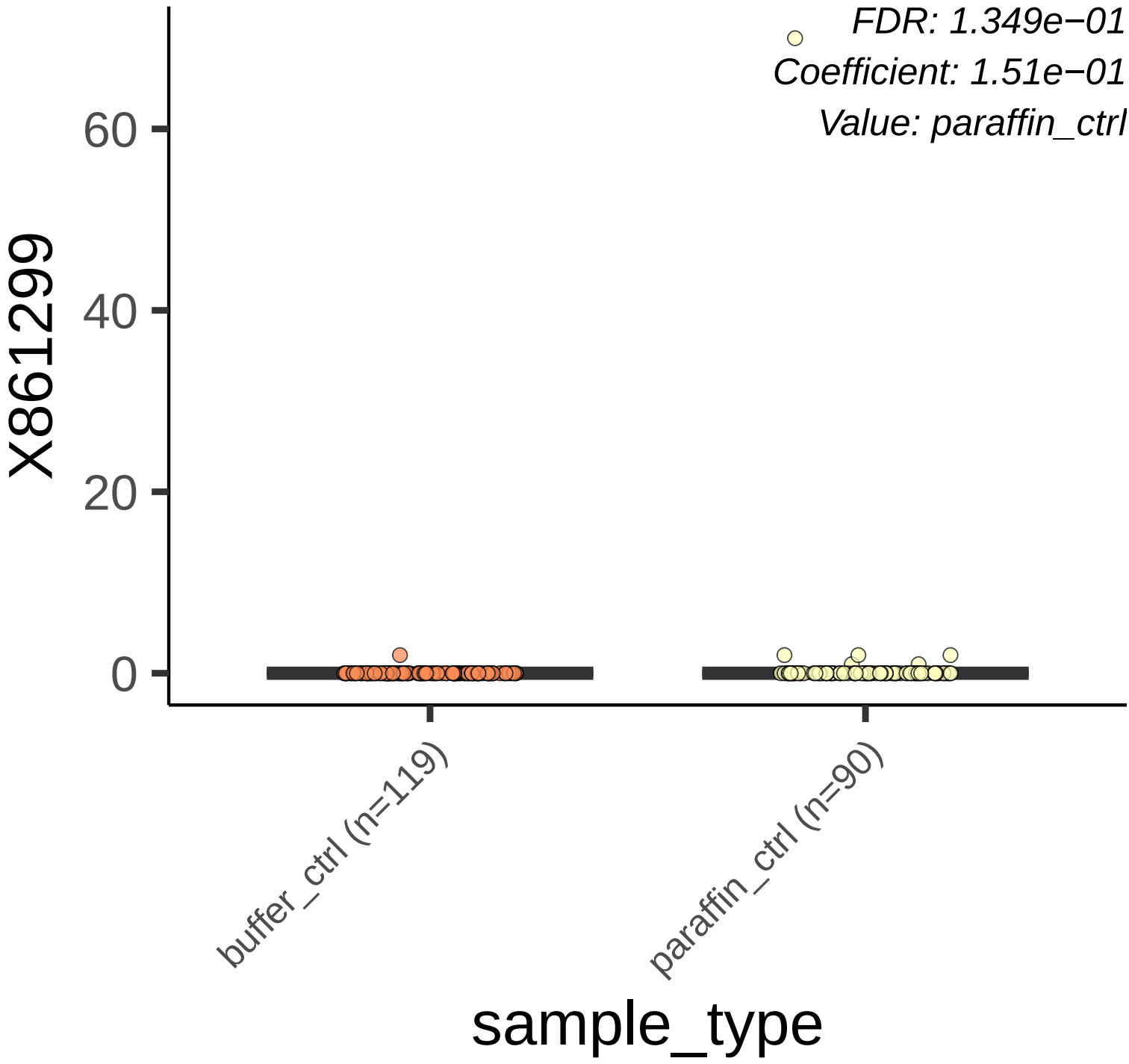
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.51e−01
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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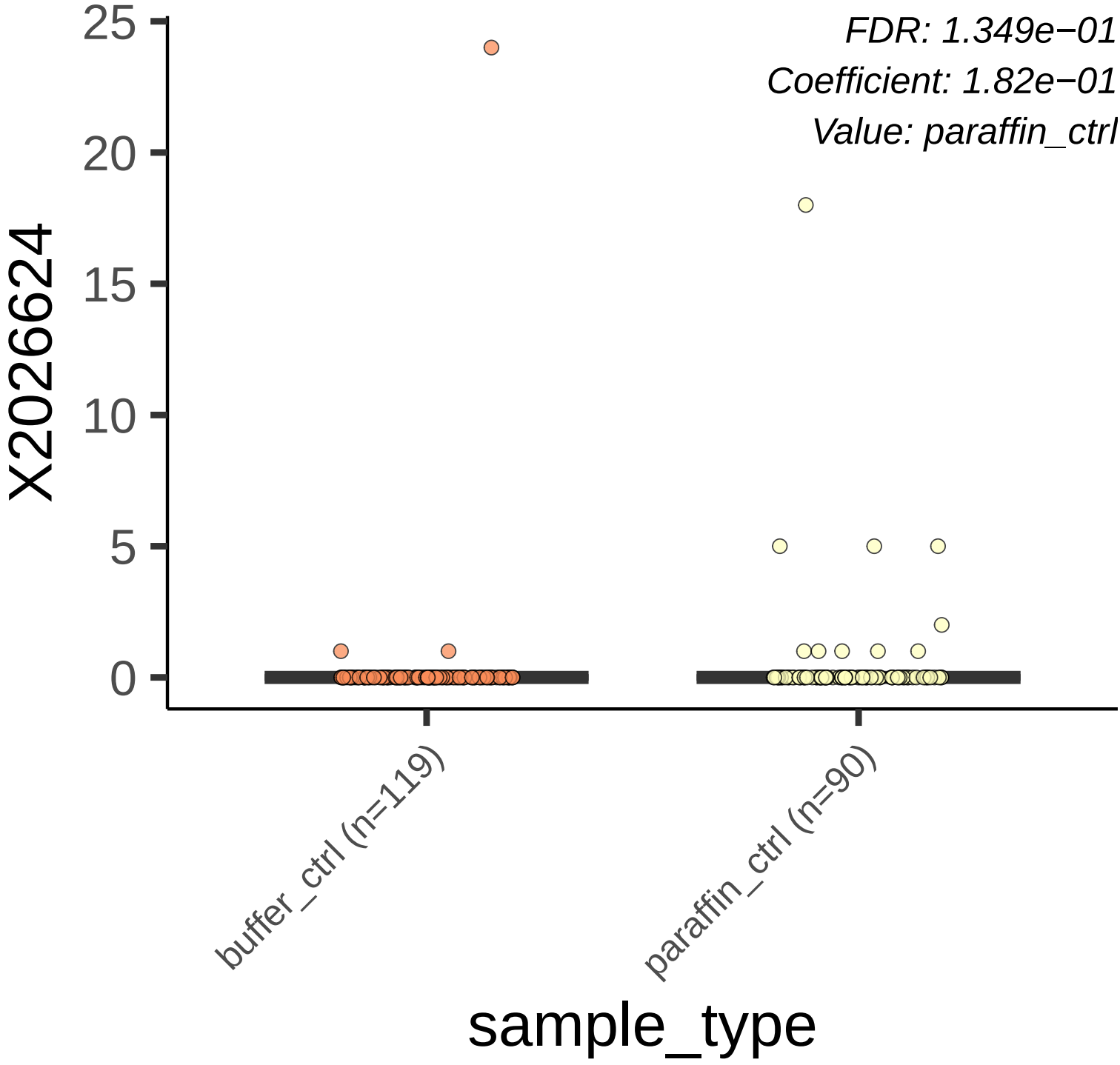
sample_type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Coefficient: 1.82e−01
Value: paraffin_ctrl
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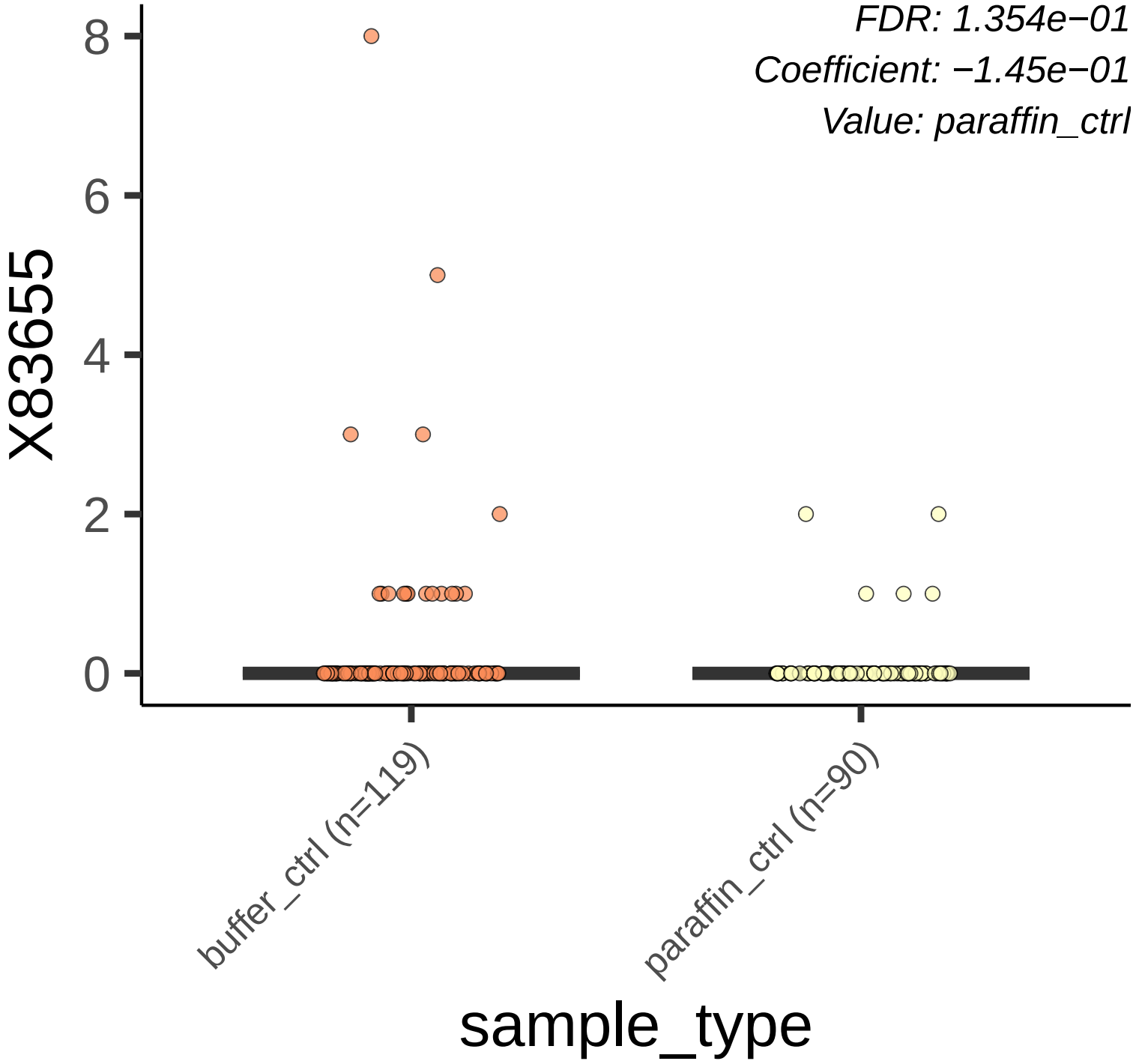
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.45e−01
Value: paraffin_ctrl
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8
6
4
2
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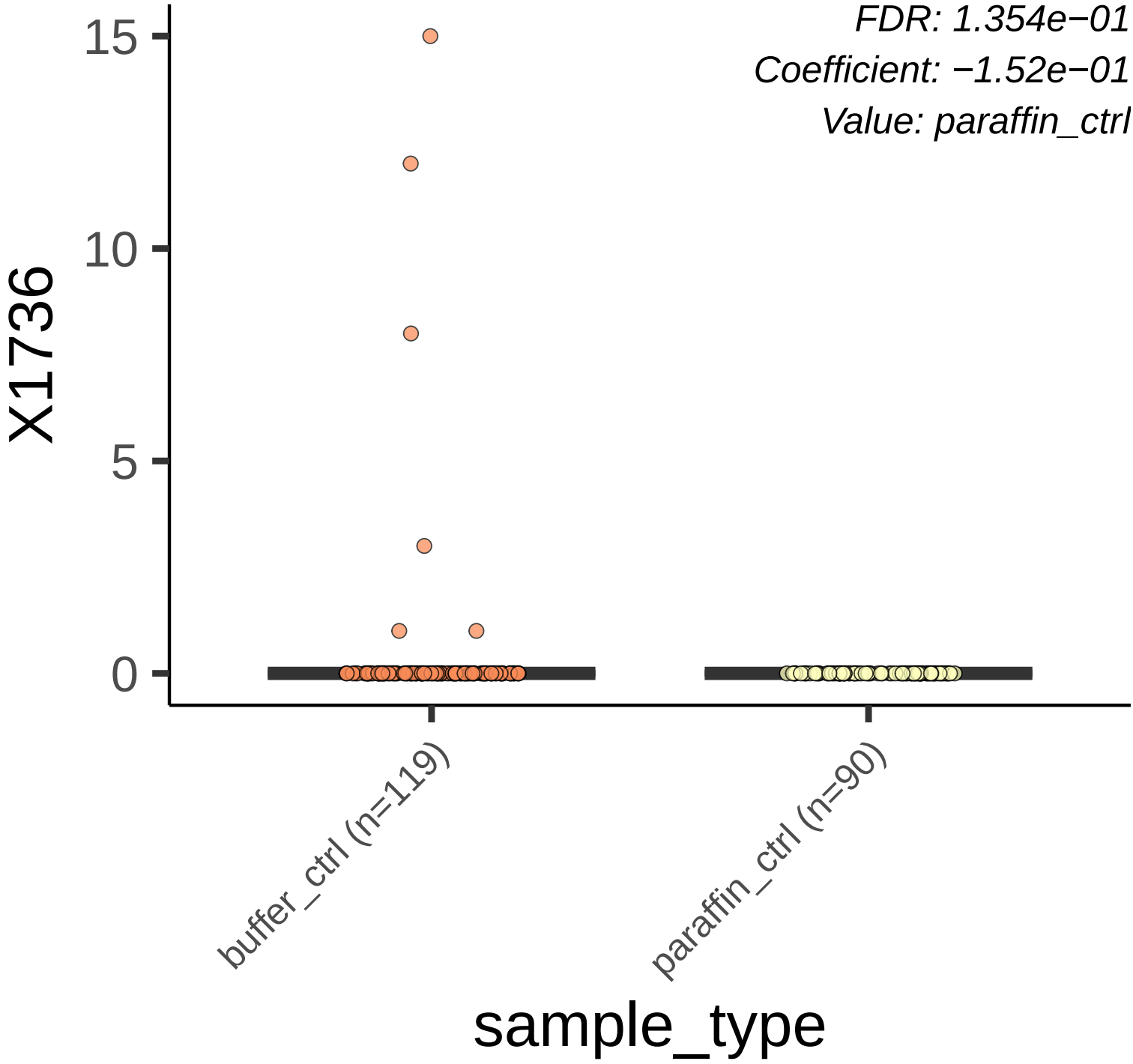
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.354e−01
Coefficient: −1.52e−01
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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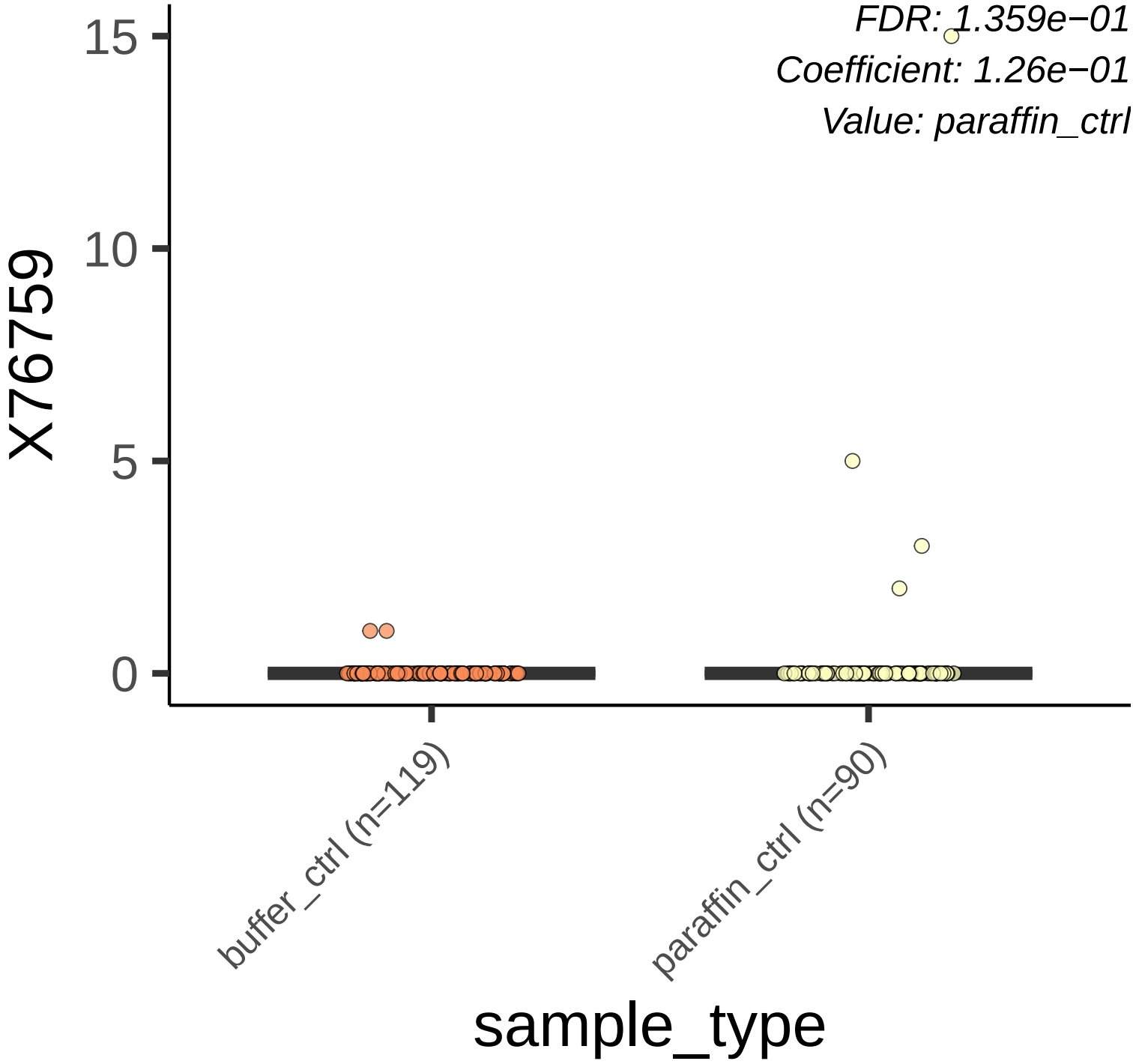
sample_type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Coefficient: 1.26e−01
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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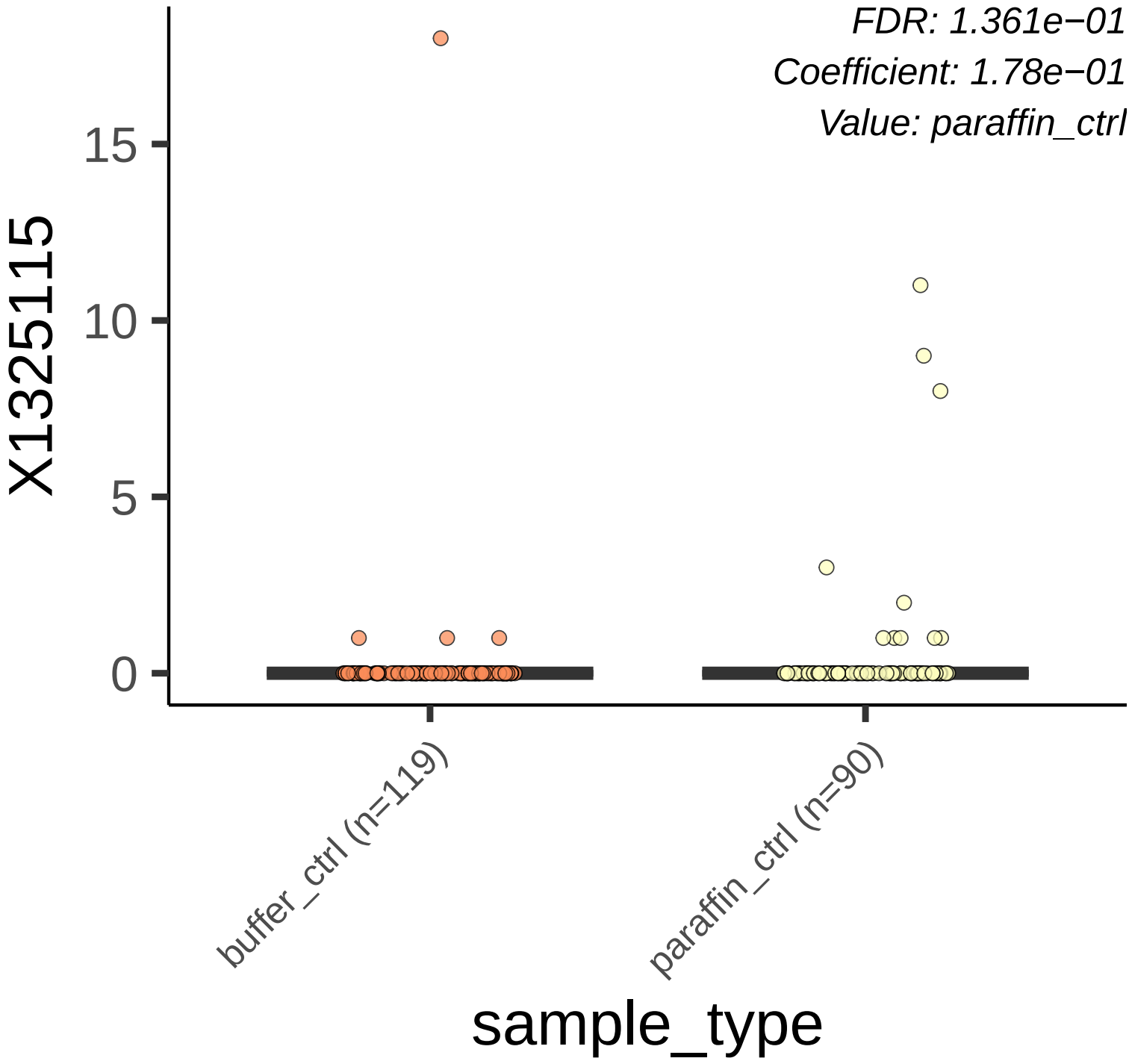
sample_type


FDR: 1.361e−01
Coefficient: 1.78e−01
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X13251115
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buffer_ctrl (n=119)
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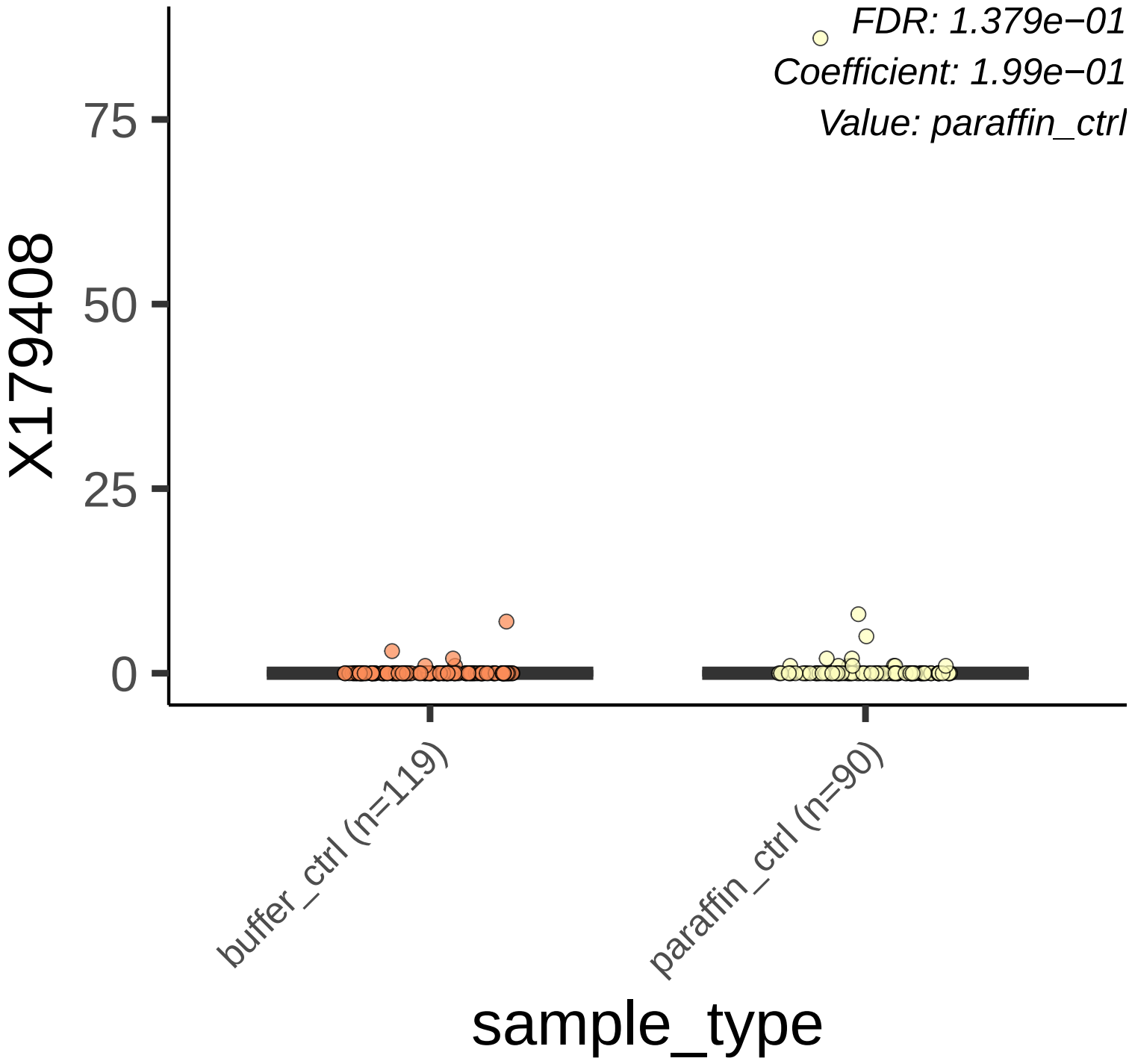
sample_type


FDR: 1.379e−01
Coefficient: 1.99e−01
Value: paraffin_ctrl
X179408
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25
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buffer_ctrl (n=119)
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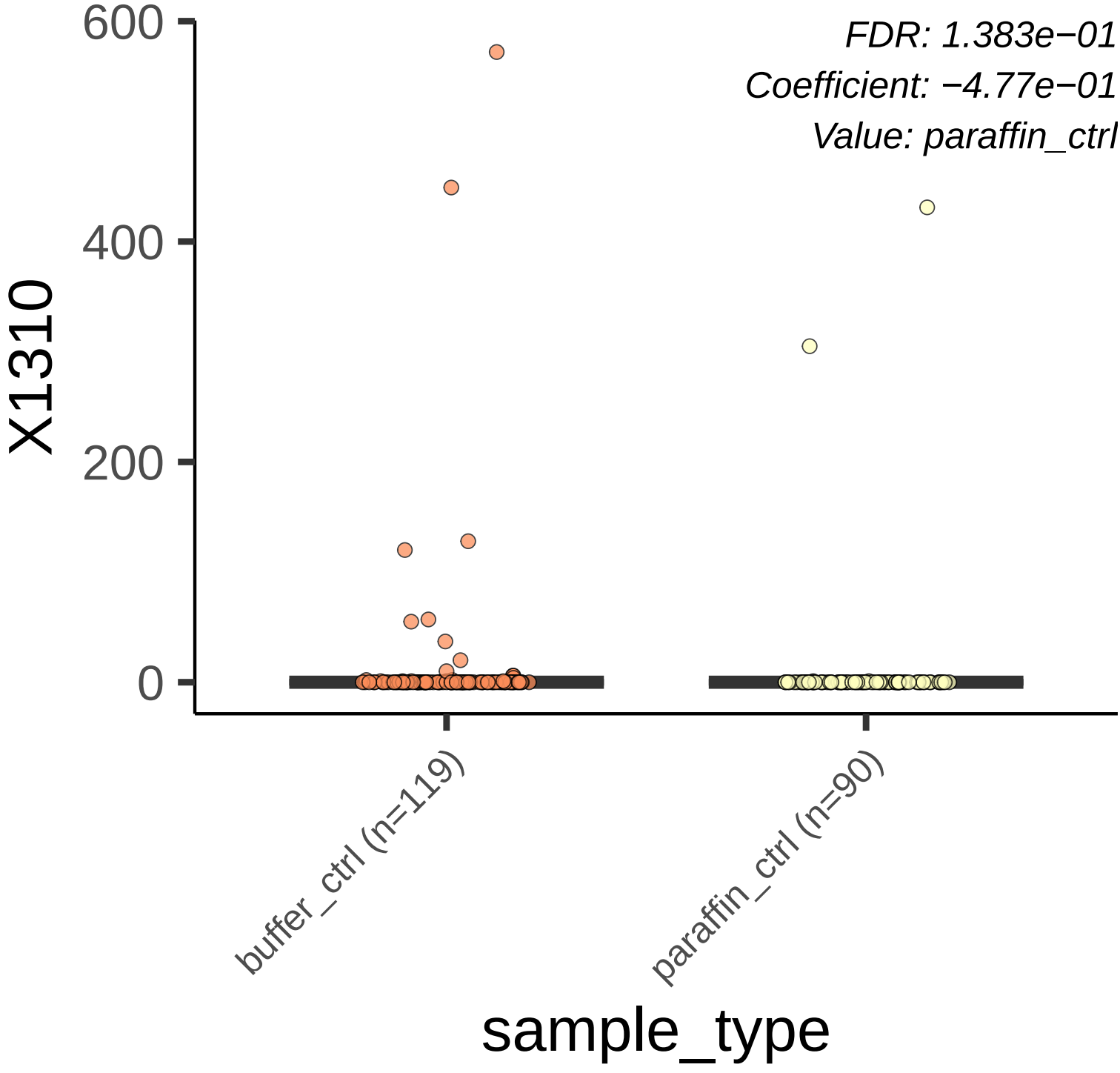
sample_type


FDR: 1.383e−01
Coefficient: −4.77e−01
Value: paraffin_ctrl
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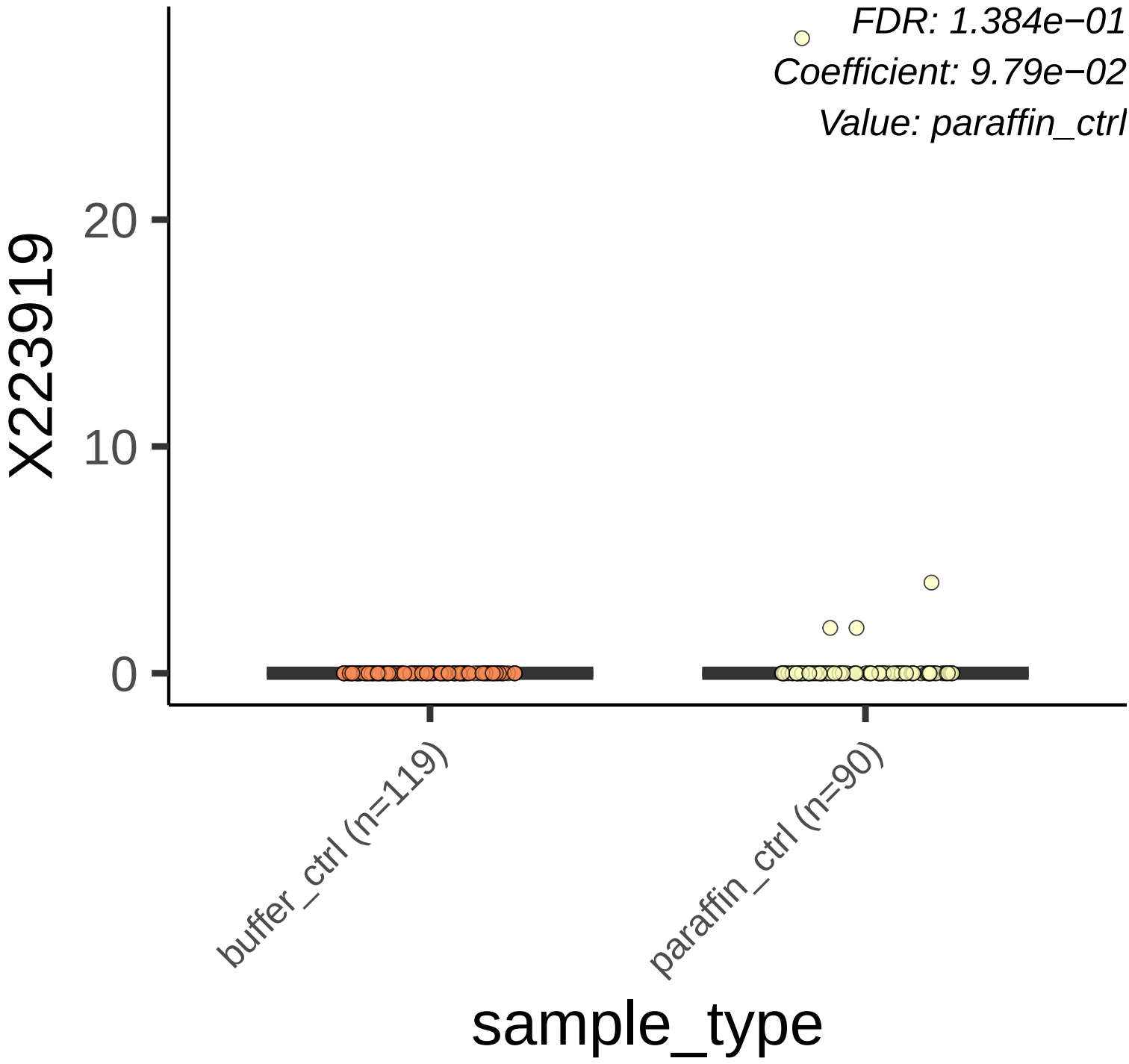
200
0
X1310
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 9.79e−02
Value: paraffin_ctrl
X2239919
20
10
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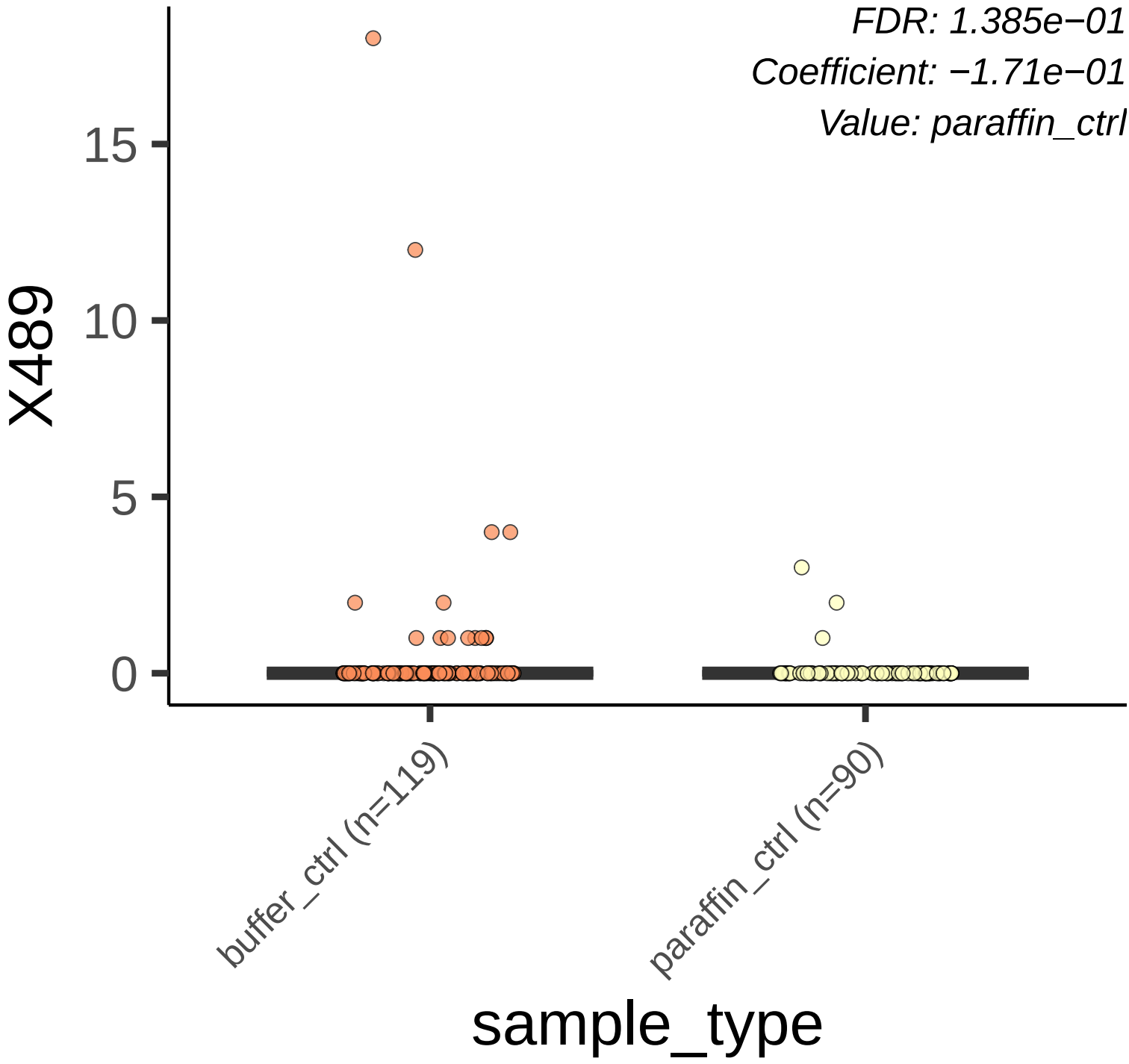
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.385e−01
Coefficient: −1.71e−01
Value: paraffin_ctrl
X489
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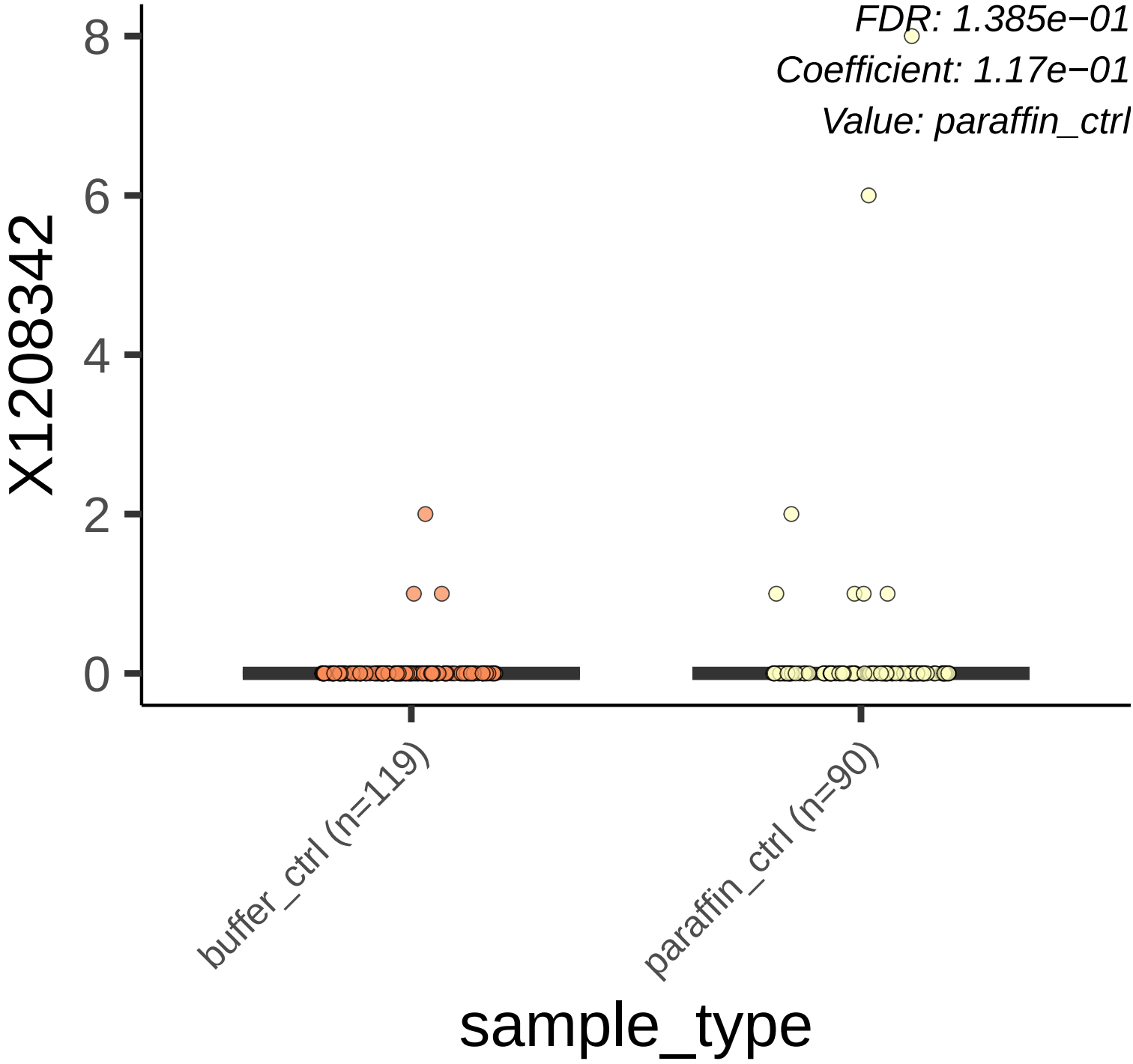
10
5
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.17e−01
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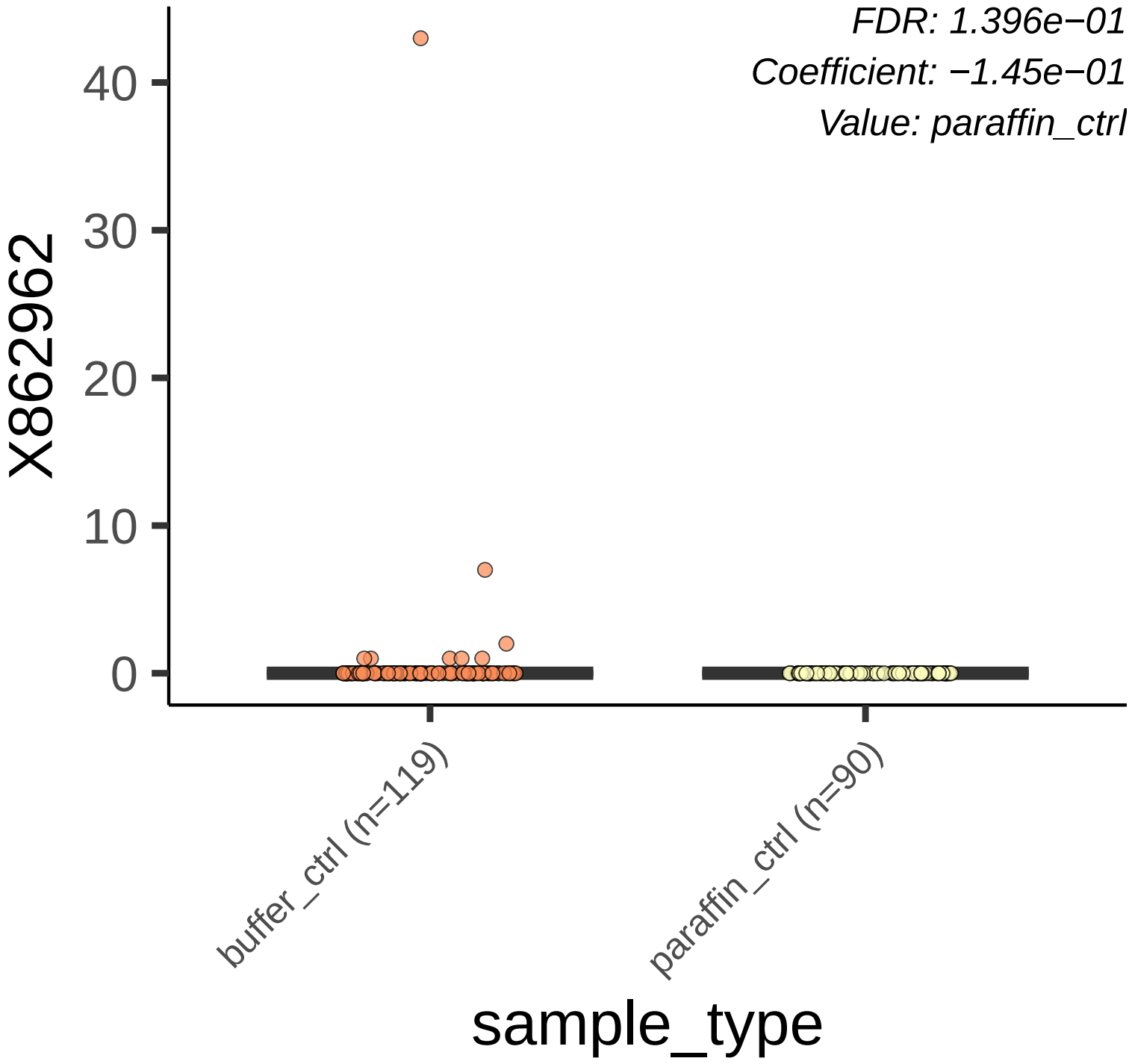
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.45e−01
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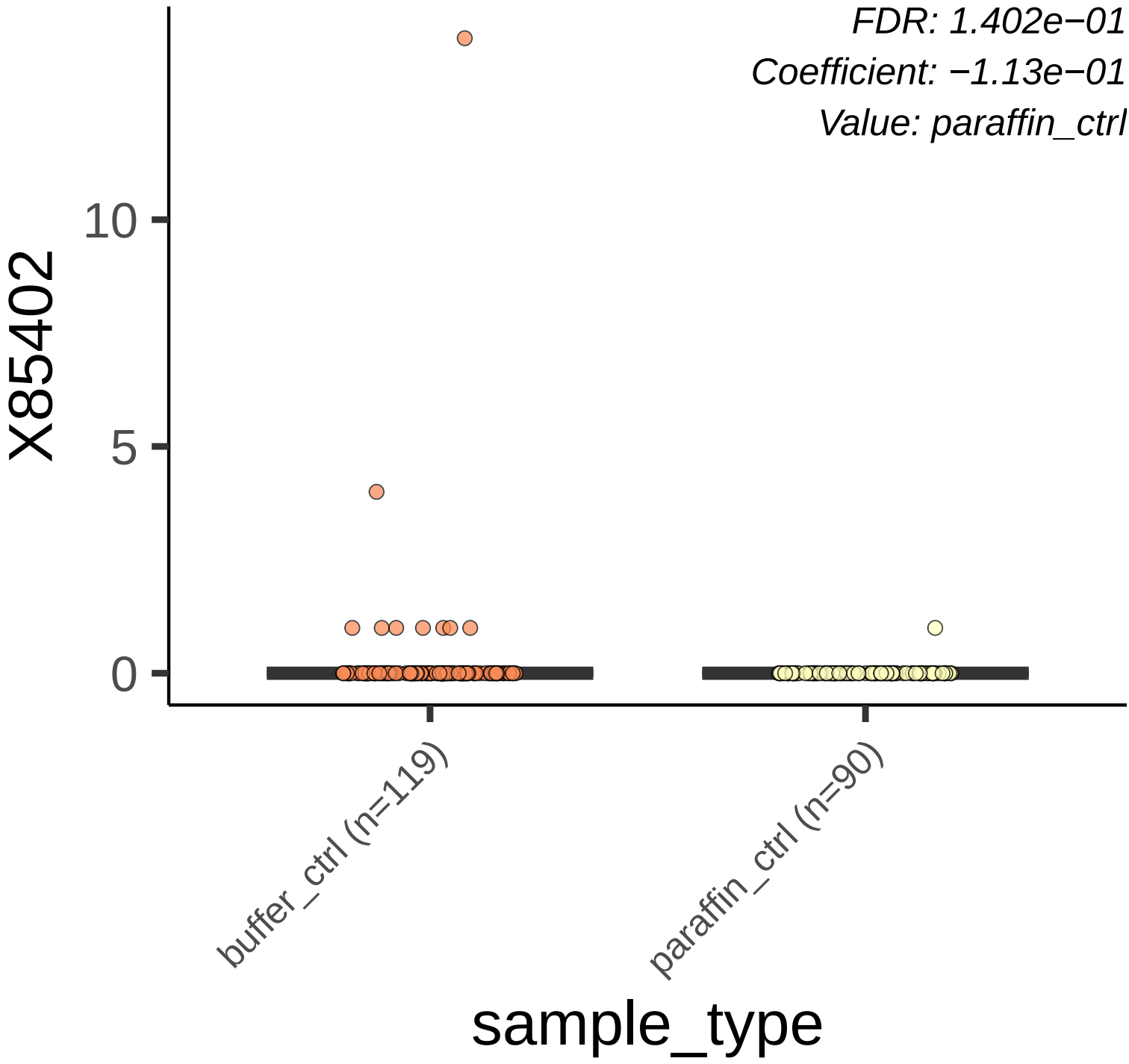
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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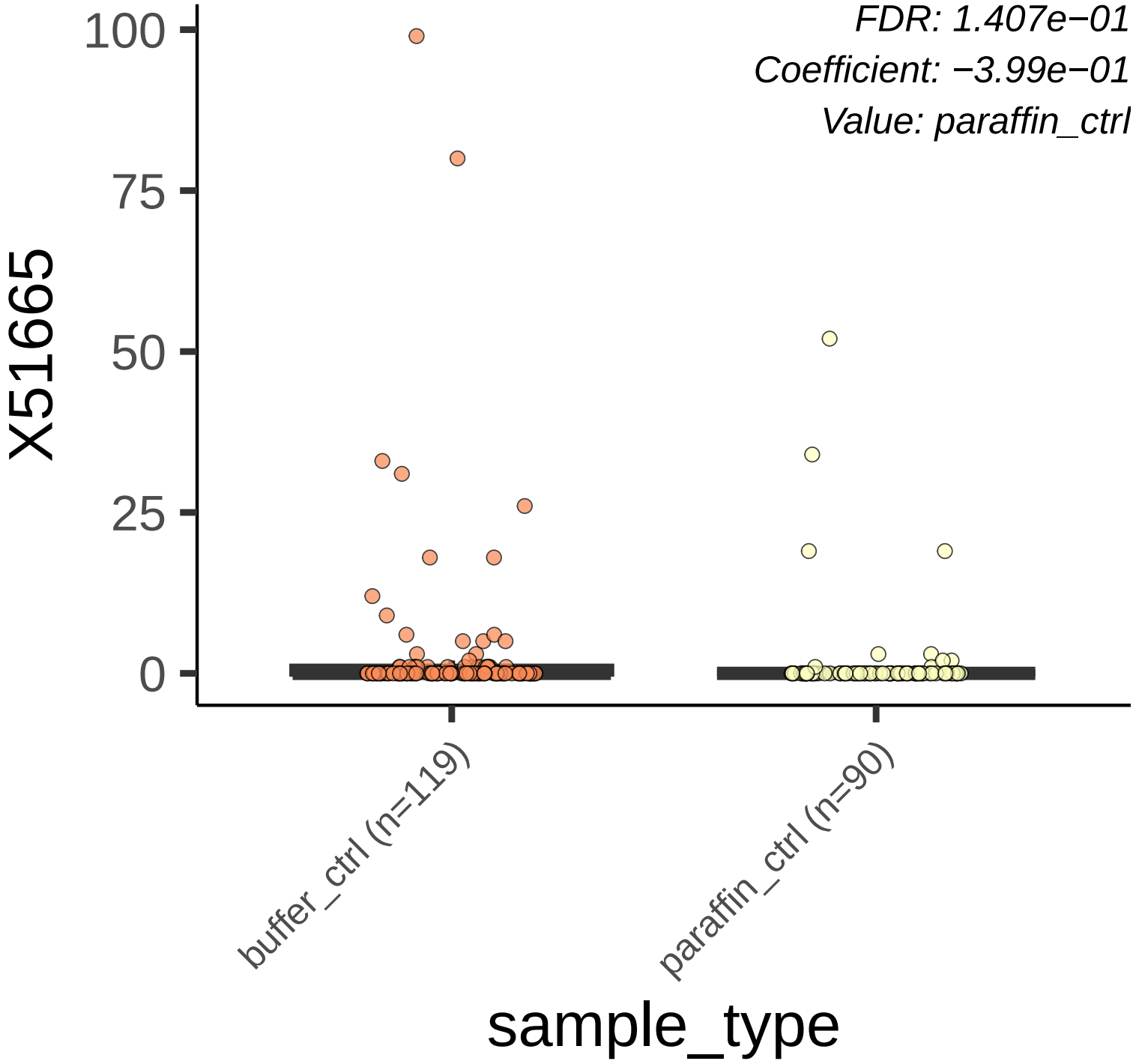
sample_type


FDR: 1.407e−01
Coefficient: −3.99e−01
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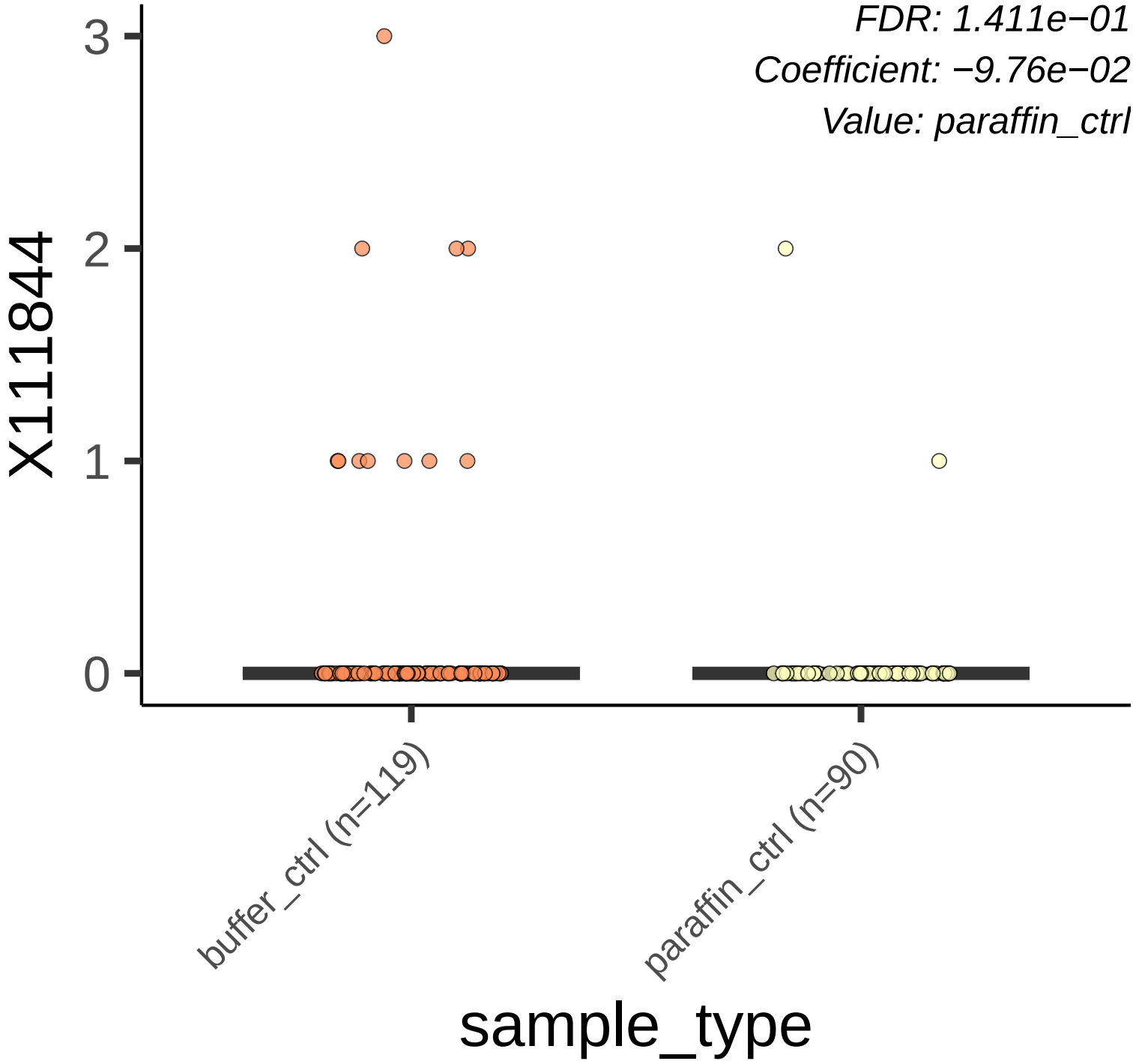
sample_type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Coefficient: −9.76e−02
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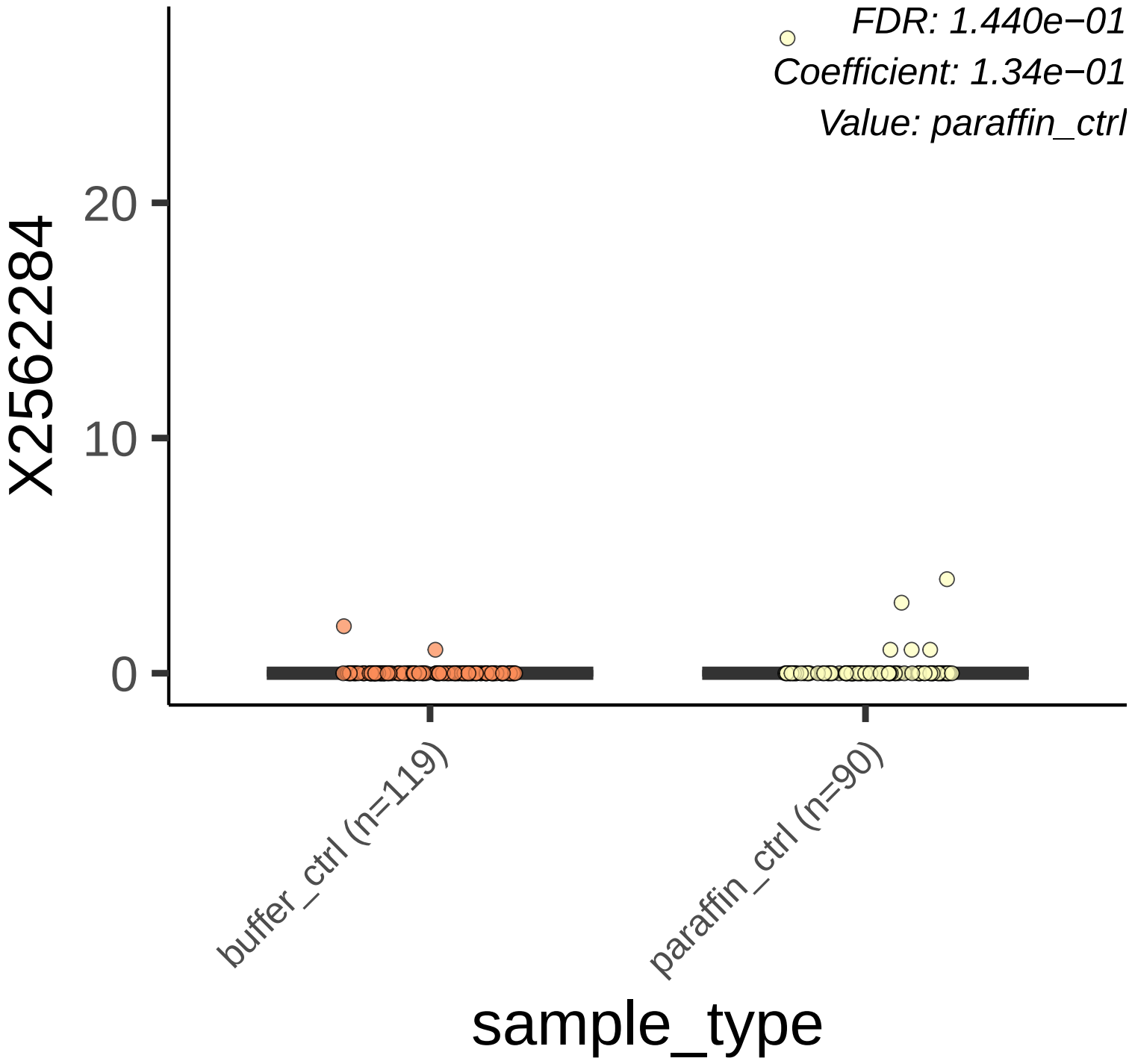
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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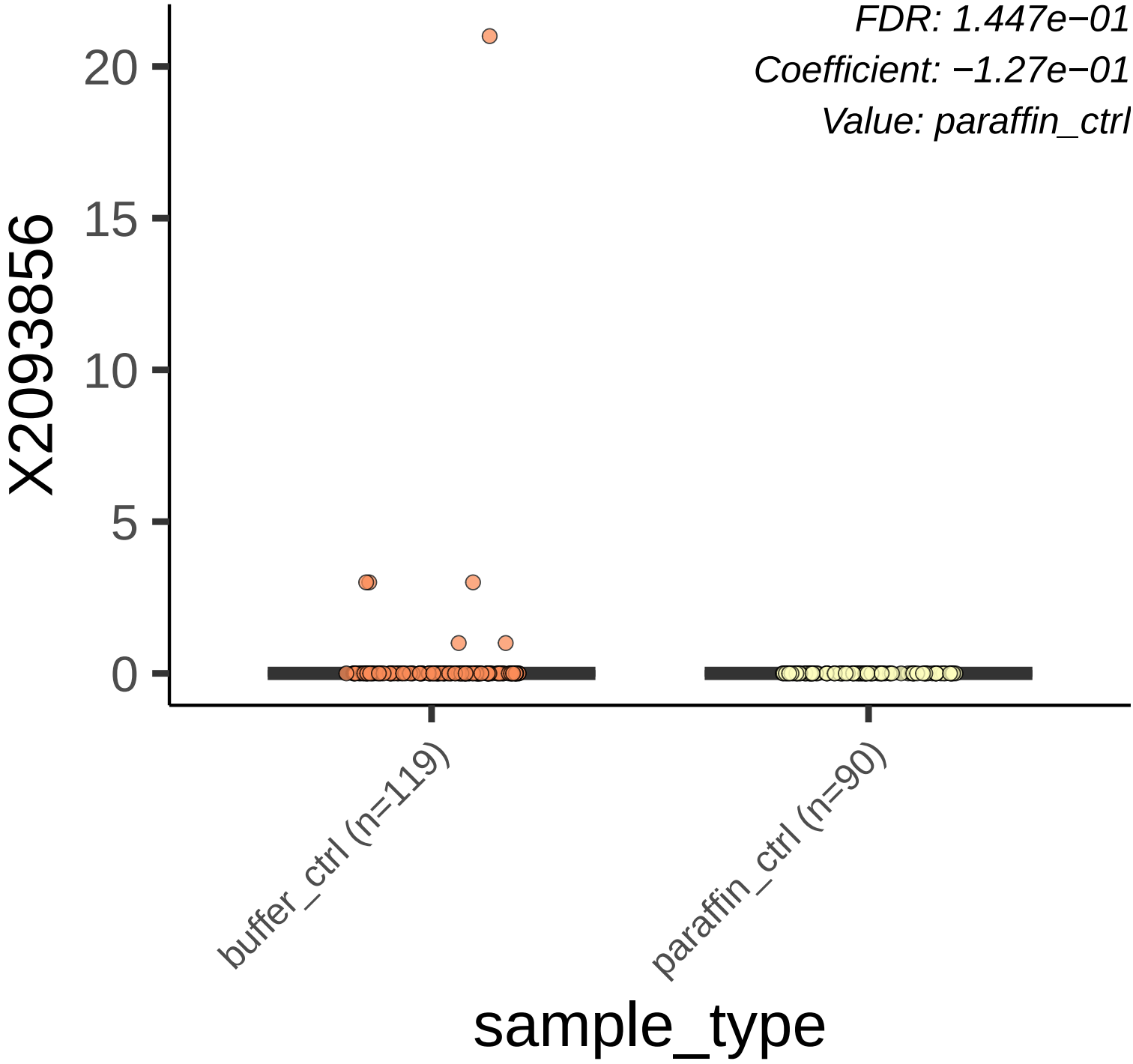
sample_type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Coefficient: −1.27e−01
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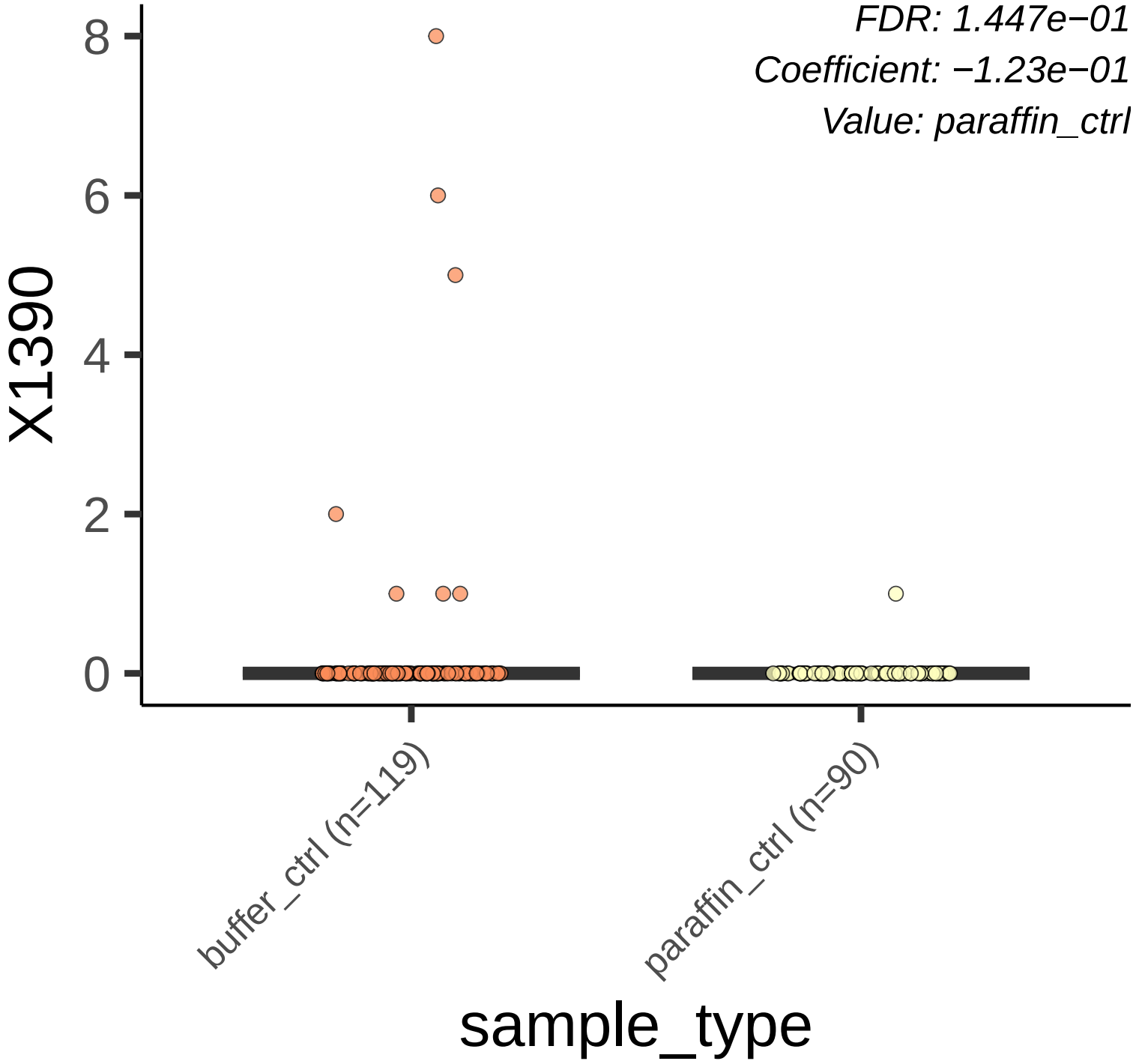
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.23e−01
Value: paraffin_ctrl
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4
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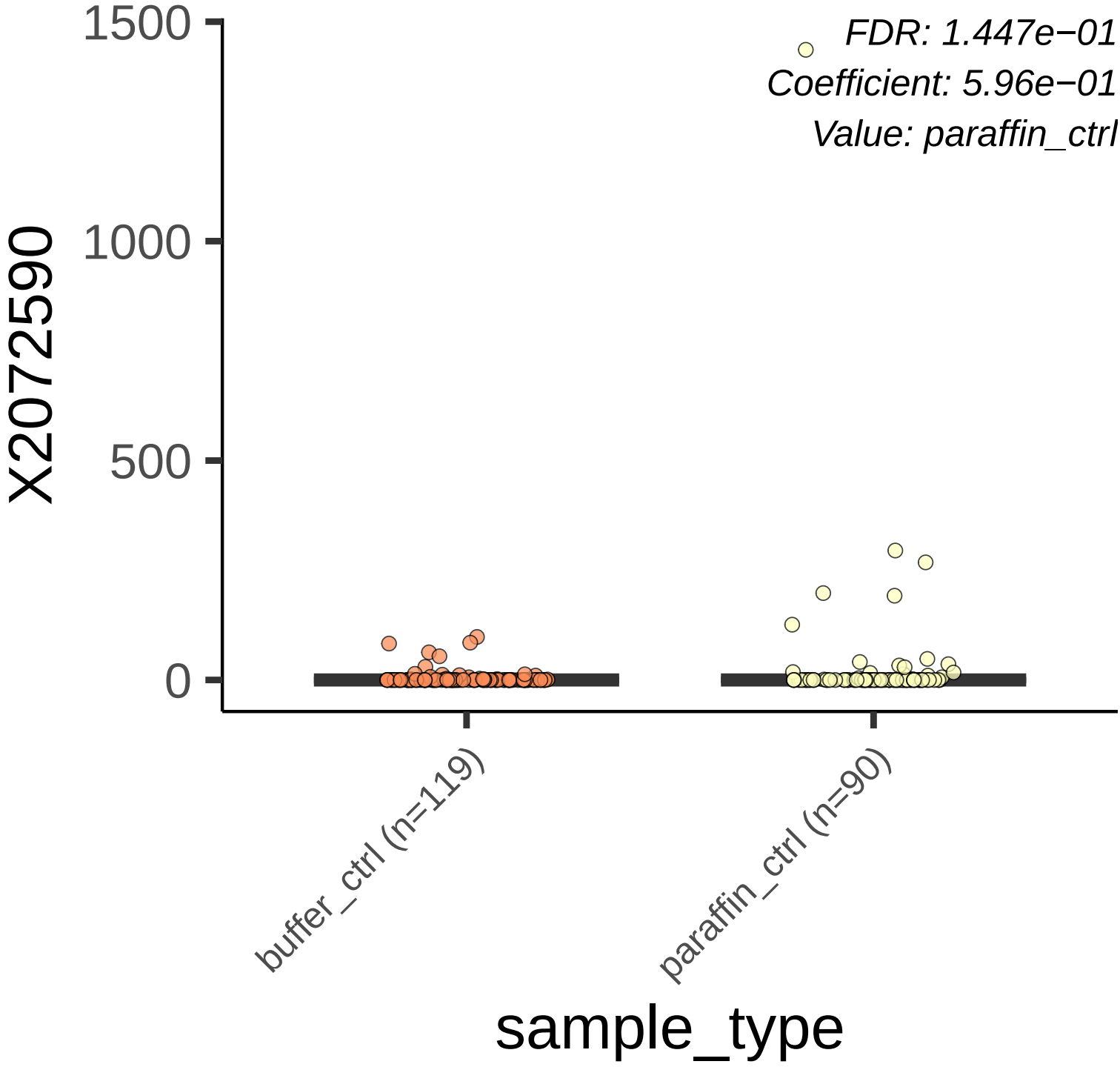
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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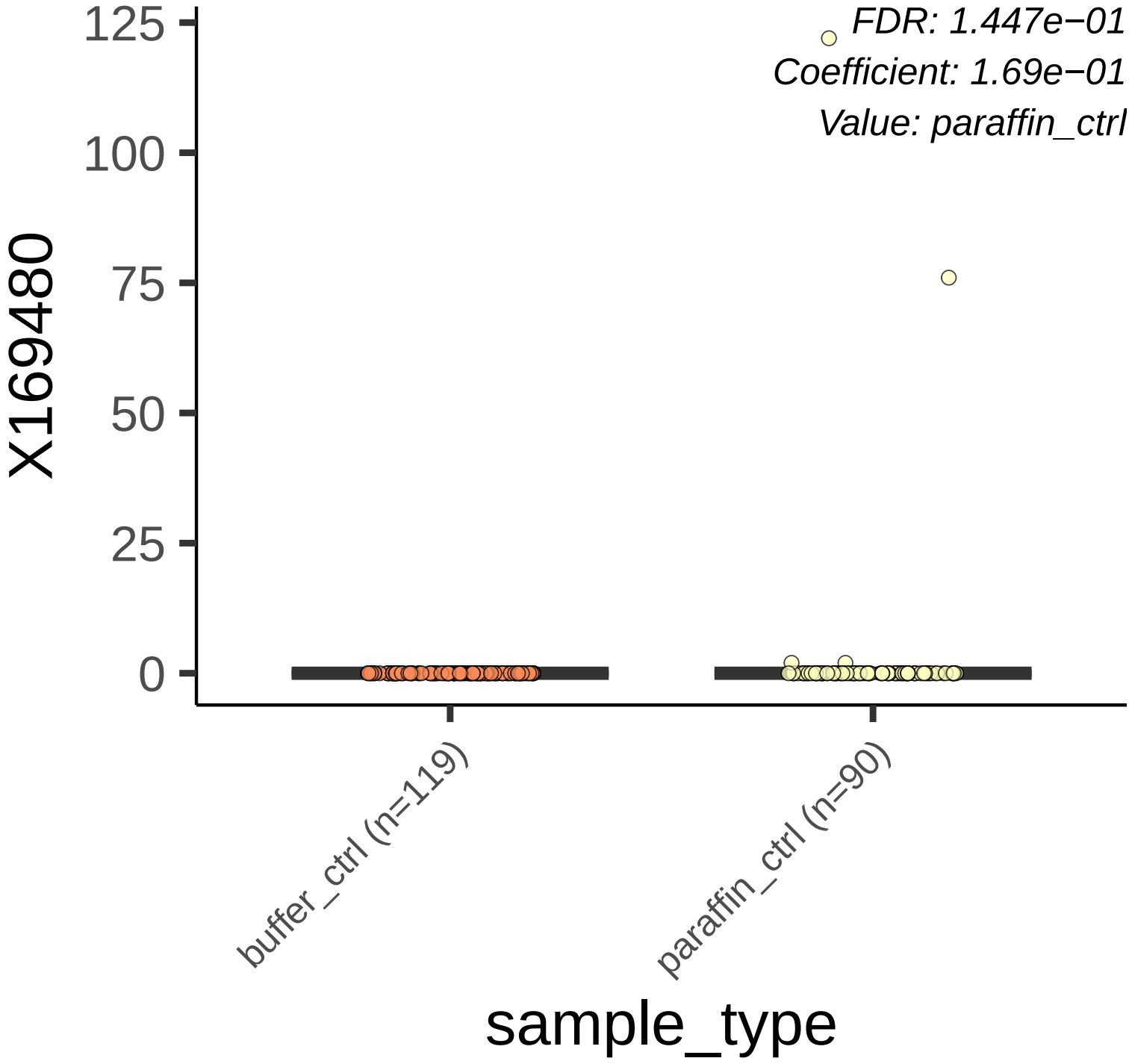
X20072590
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.69e−01
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75
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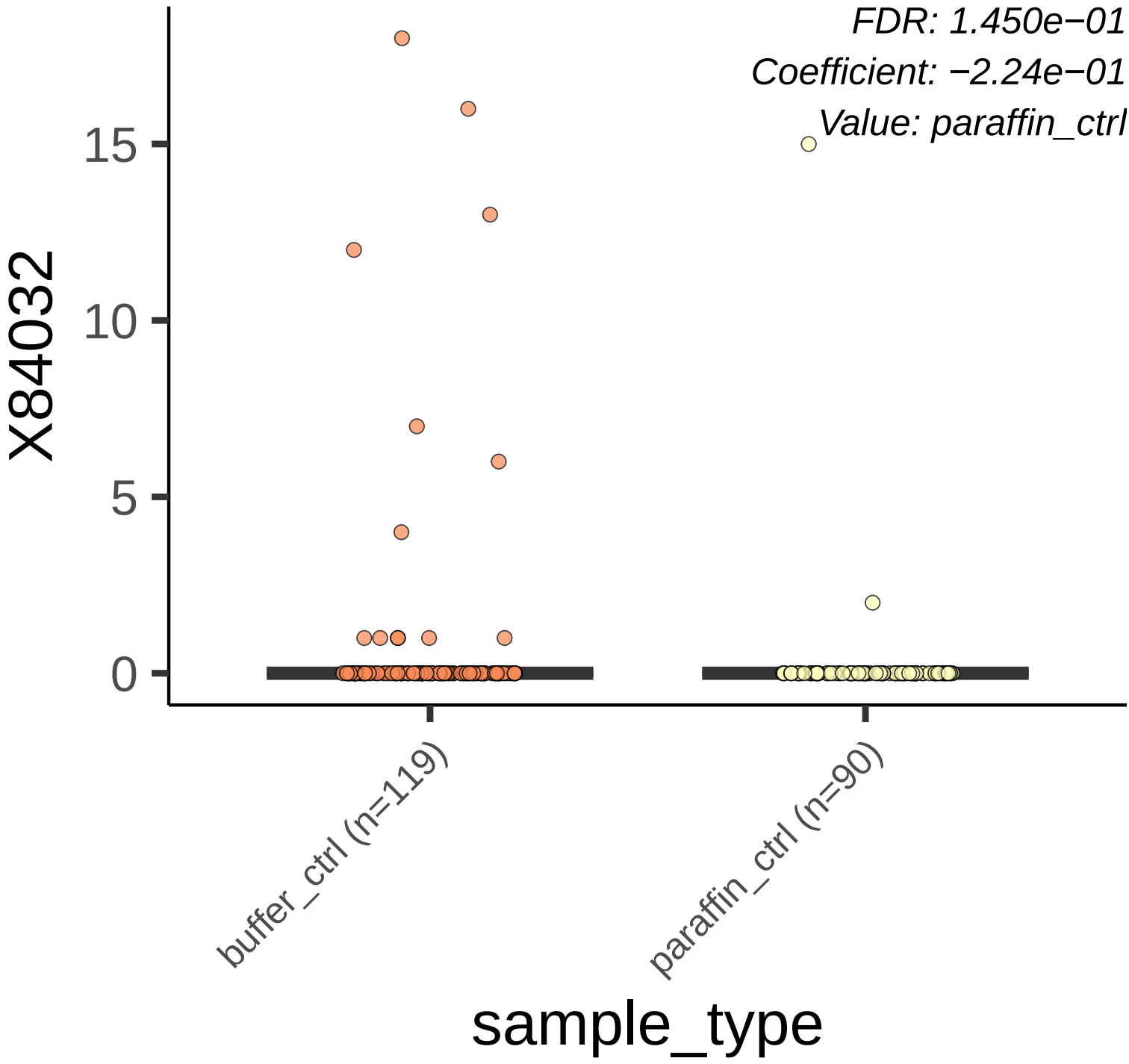
X169480
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.24e−01
Value: paraffin_ctrl
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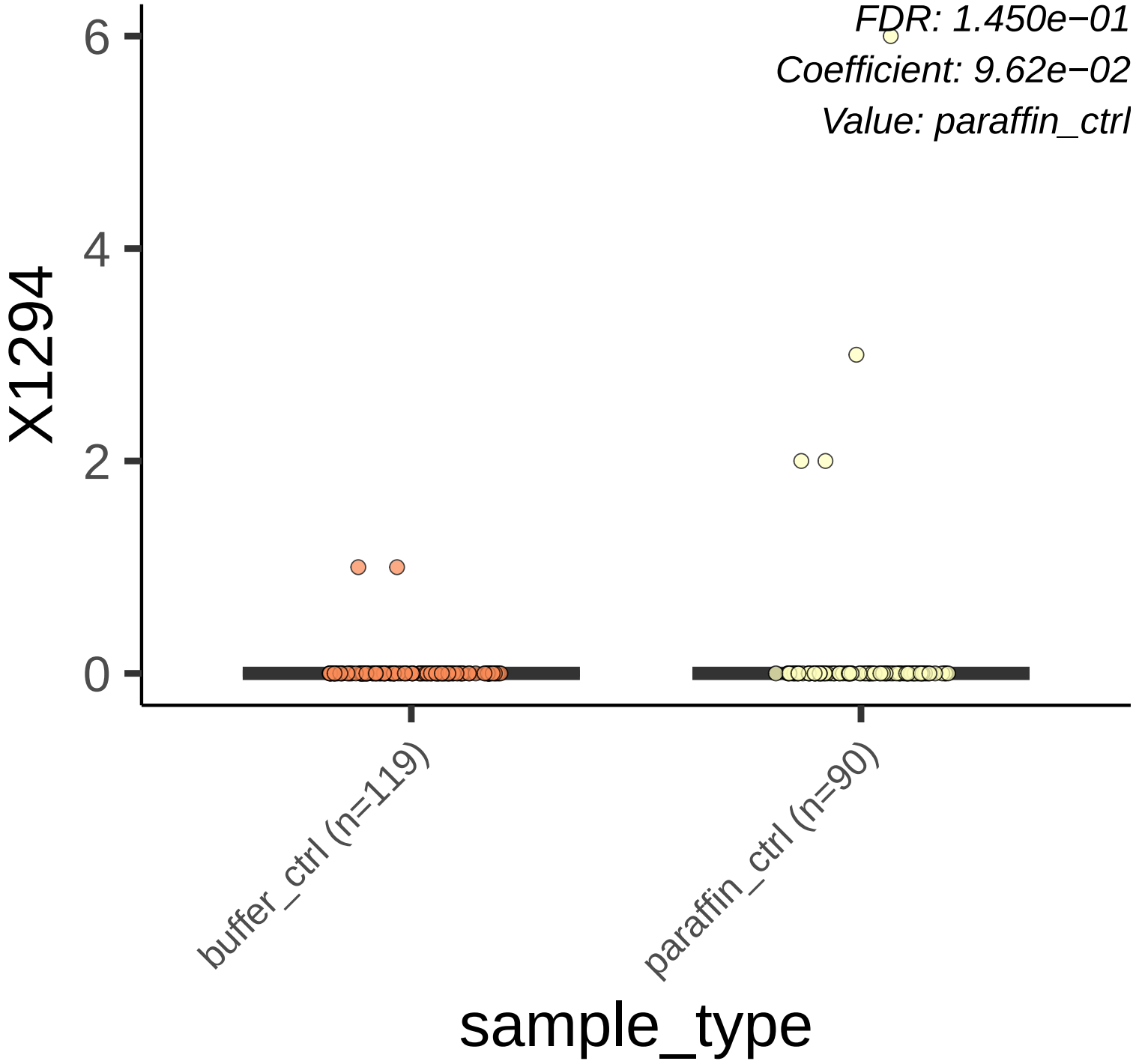
paraffin_ctrl (n=90)
sample_type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Coefficient: 9.62e−02
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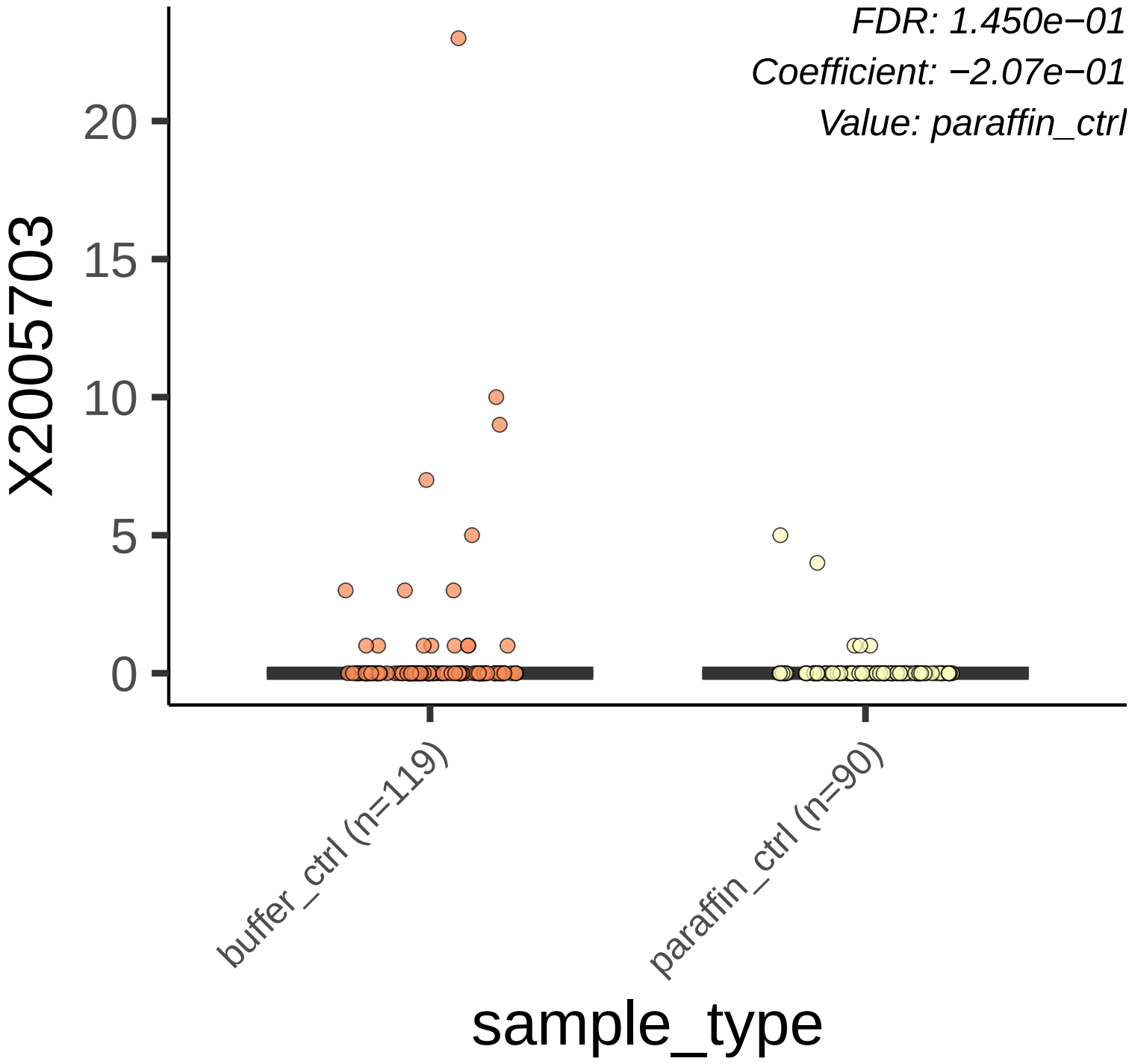
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.07e−01
Value: paraffin_ctrl
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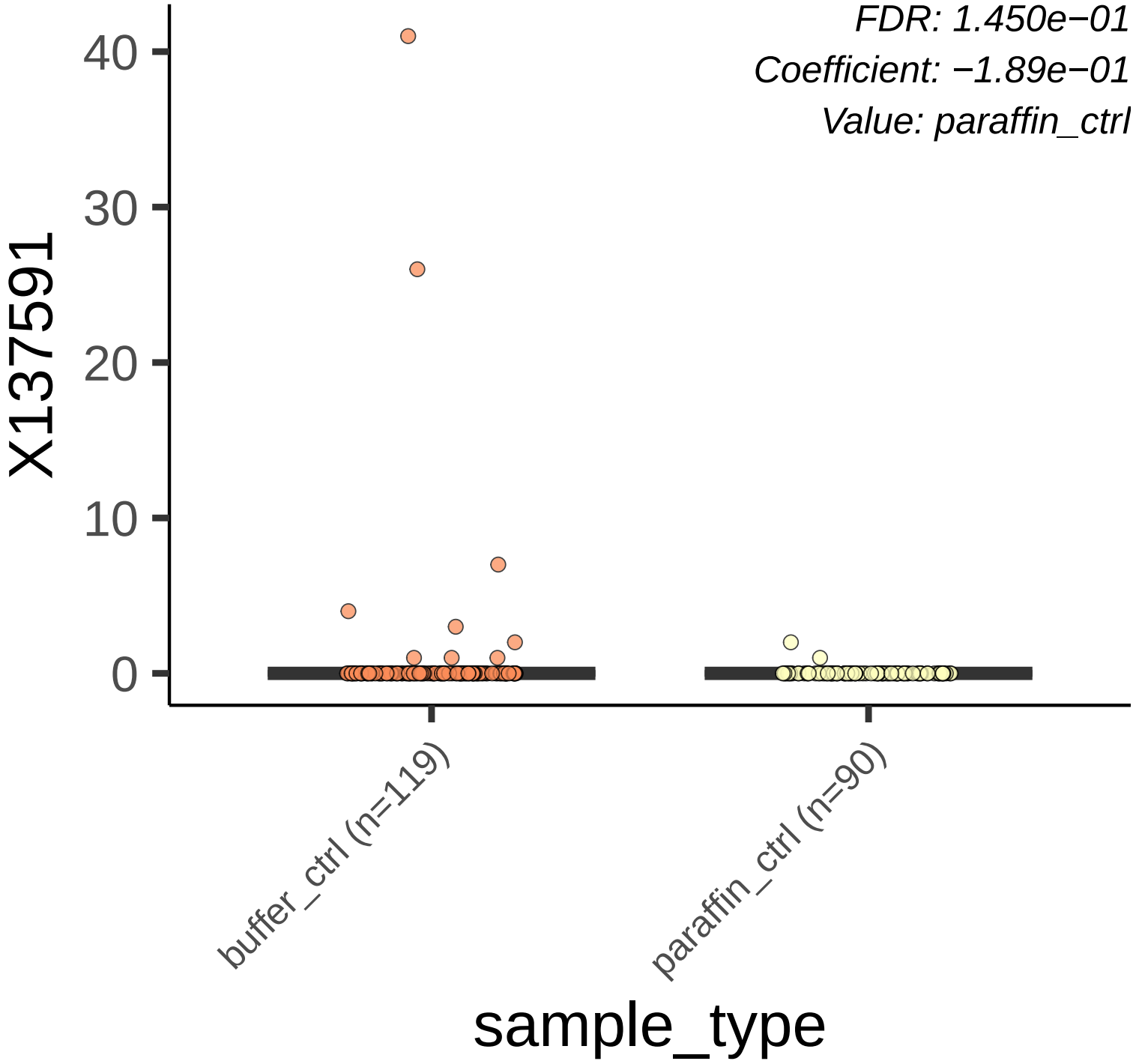
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.89e−01
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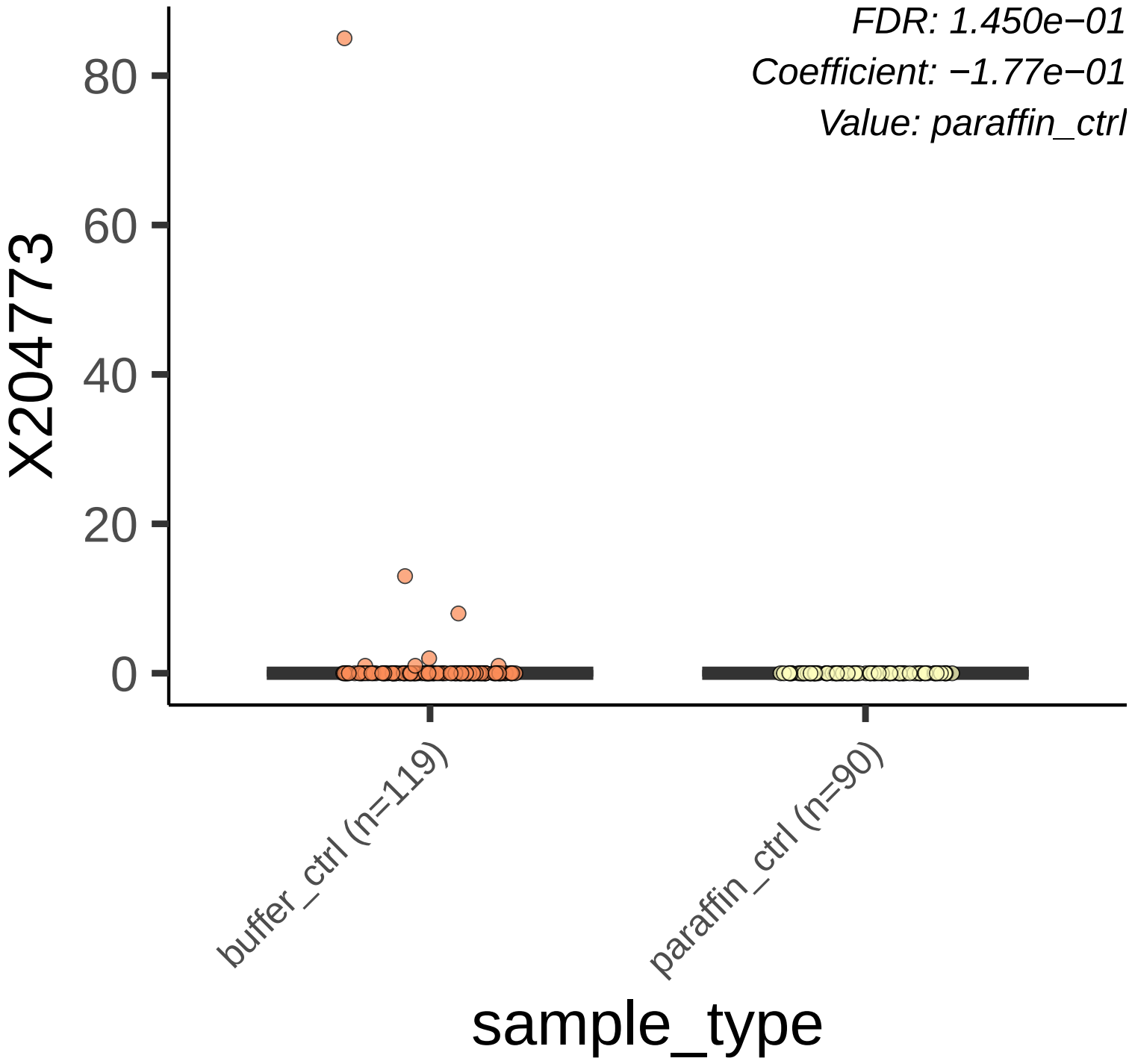
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.450e−01
Coefficient: −1.77e−01
Value: paraffin_ctrl
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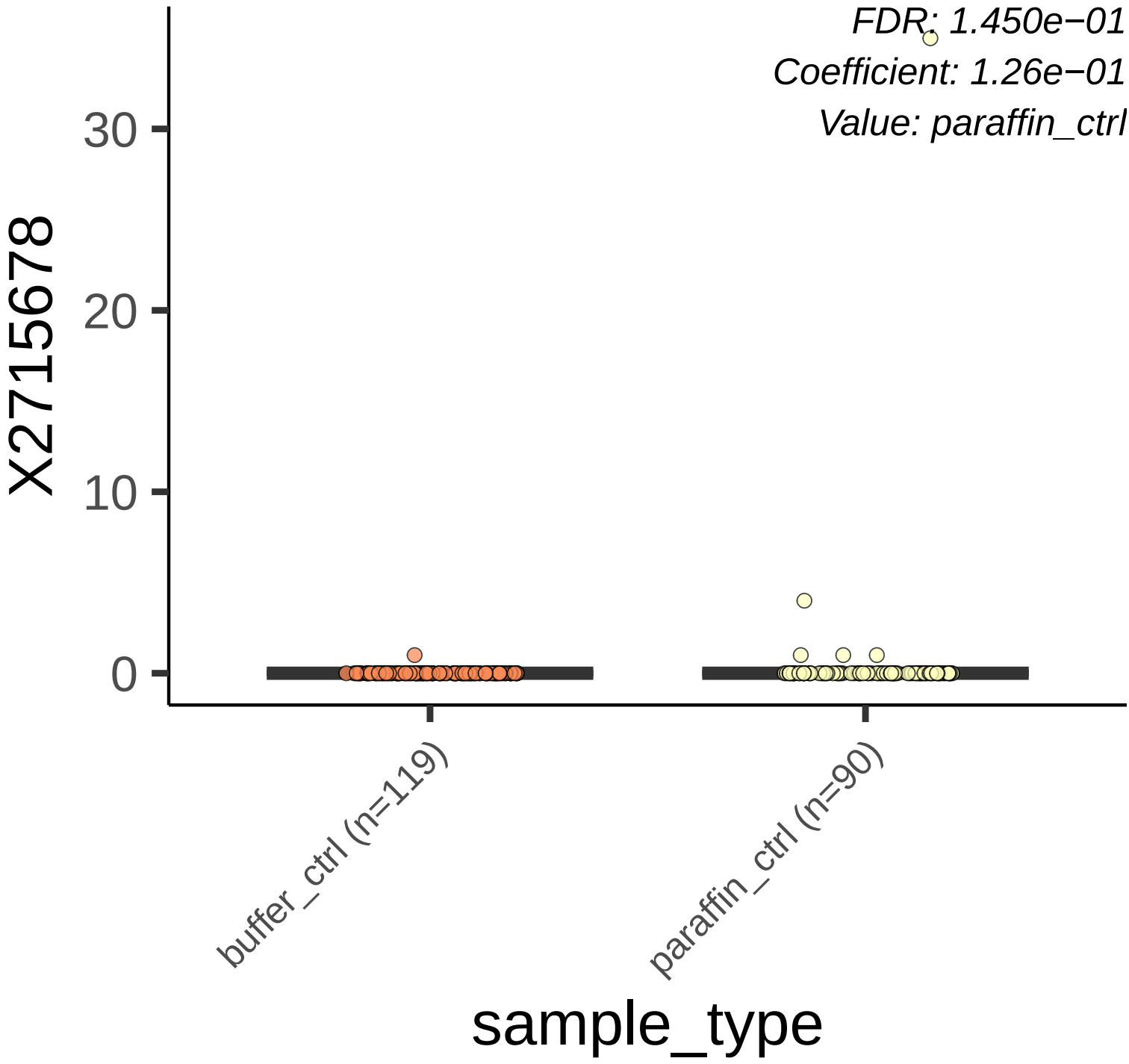
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.26e−01
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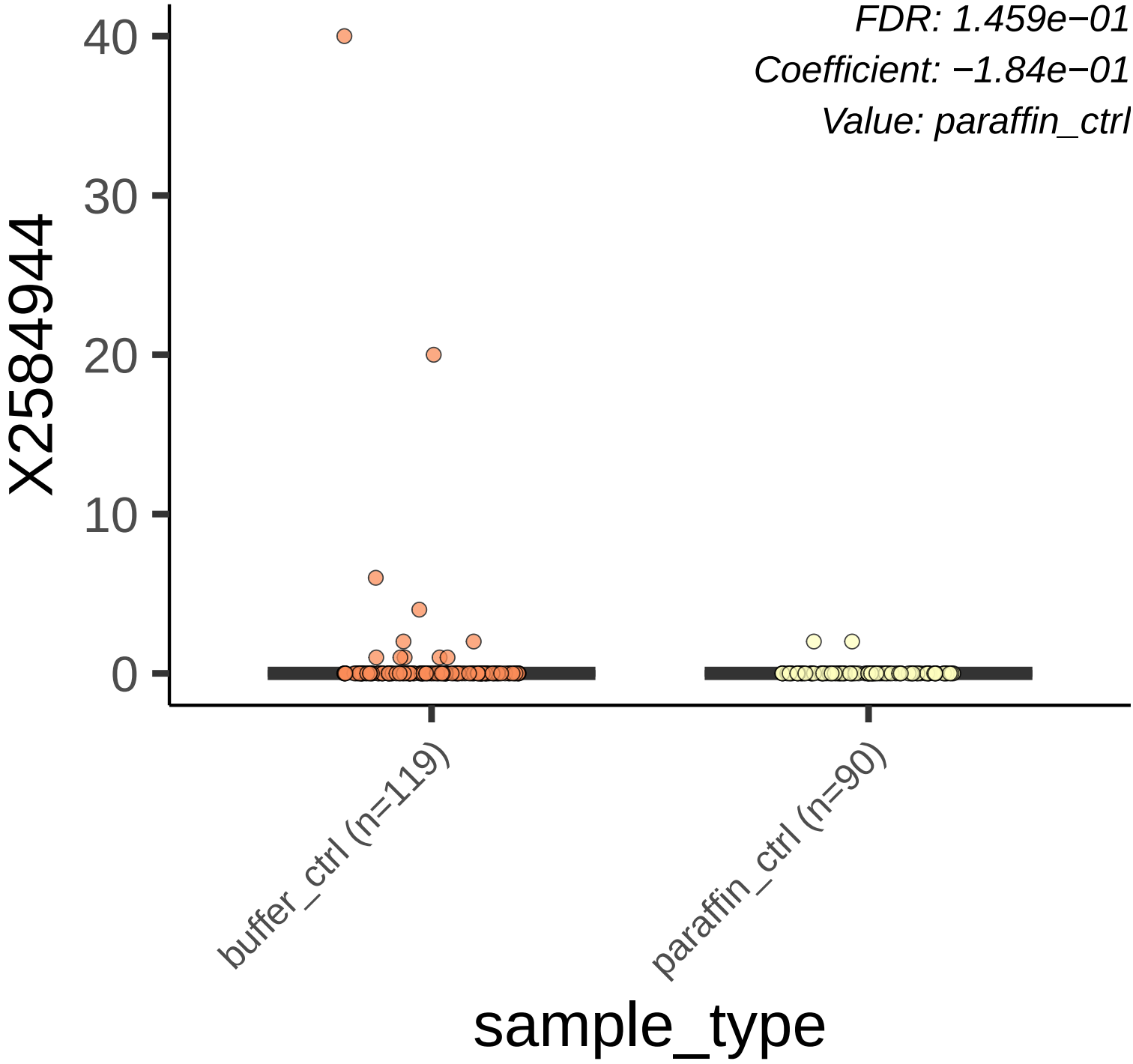
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.84e−01
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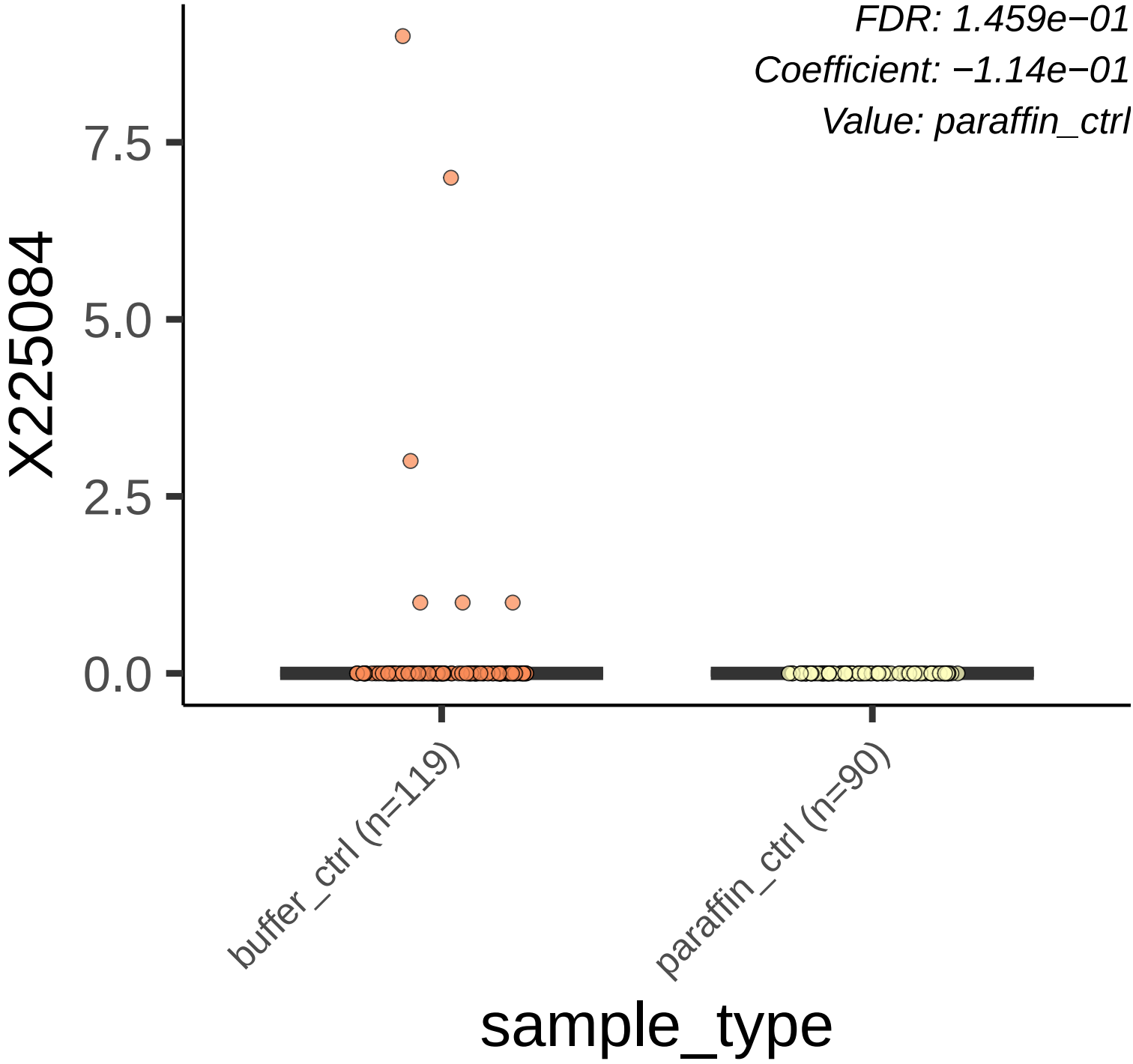
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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2.5
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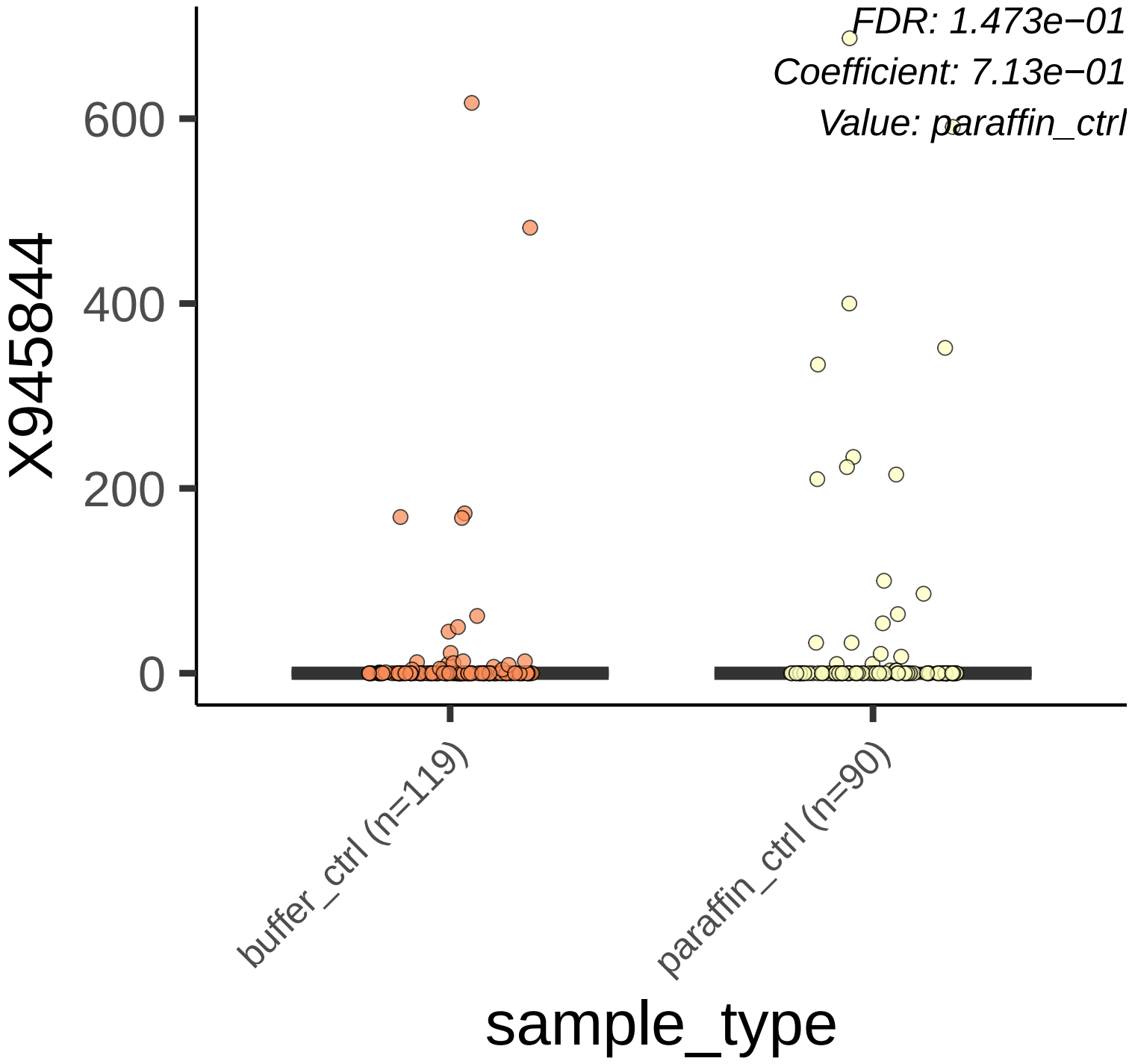
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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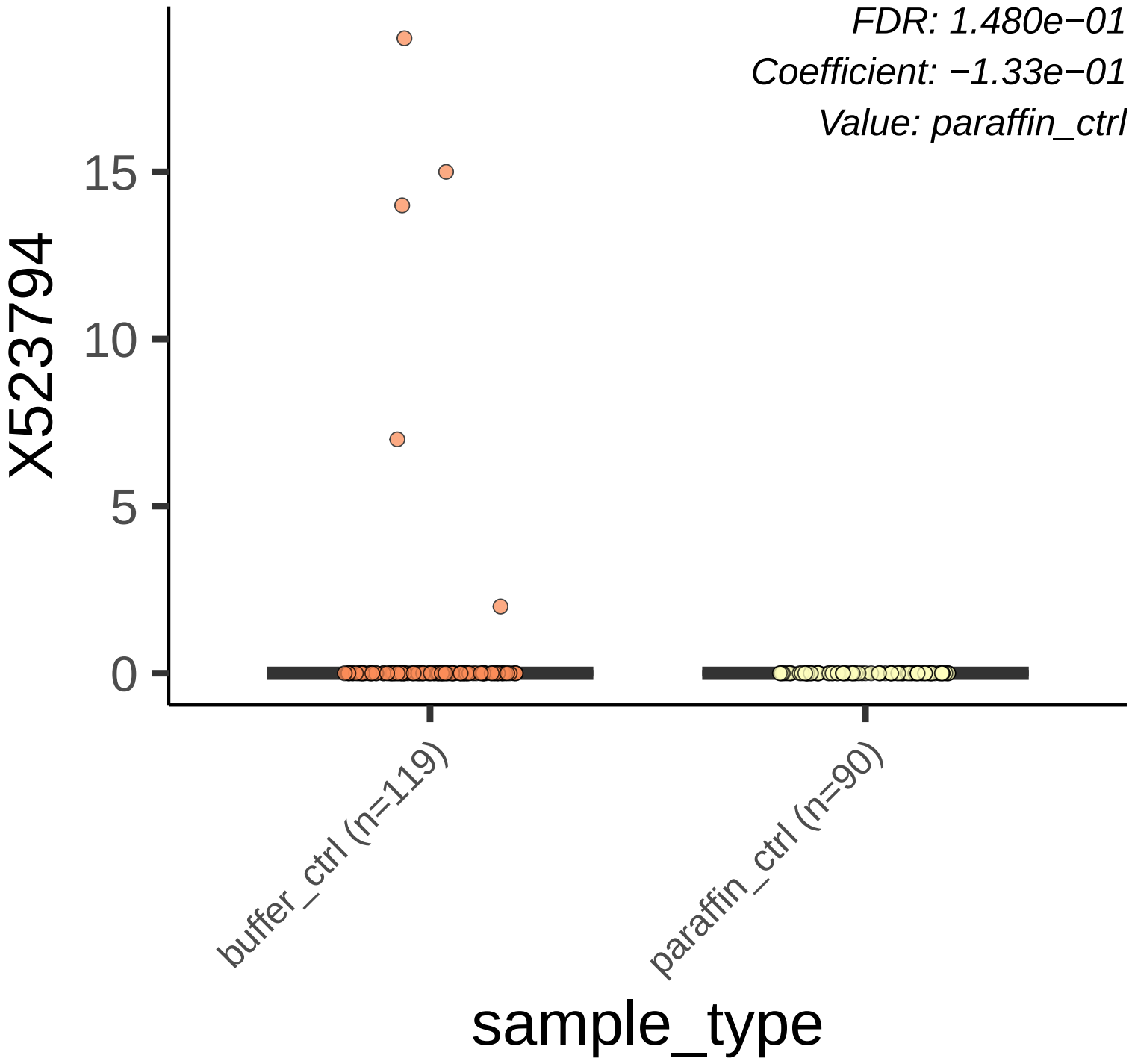
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.480e−01
Coefficient: −1.33e−01
Value: paraffin_ctrl
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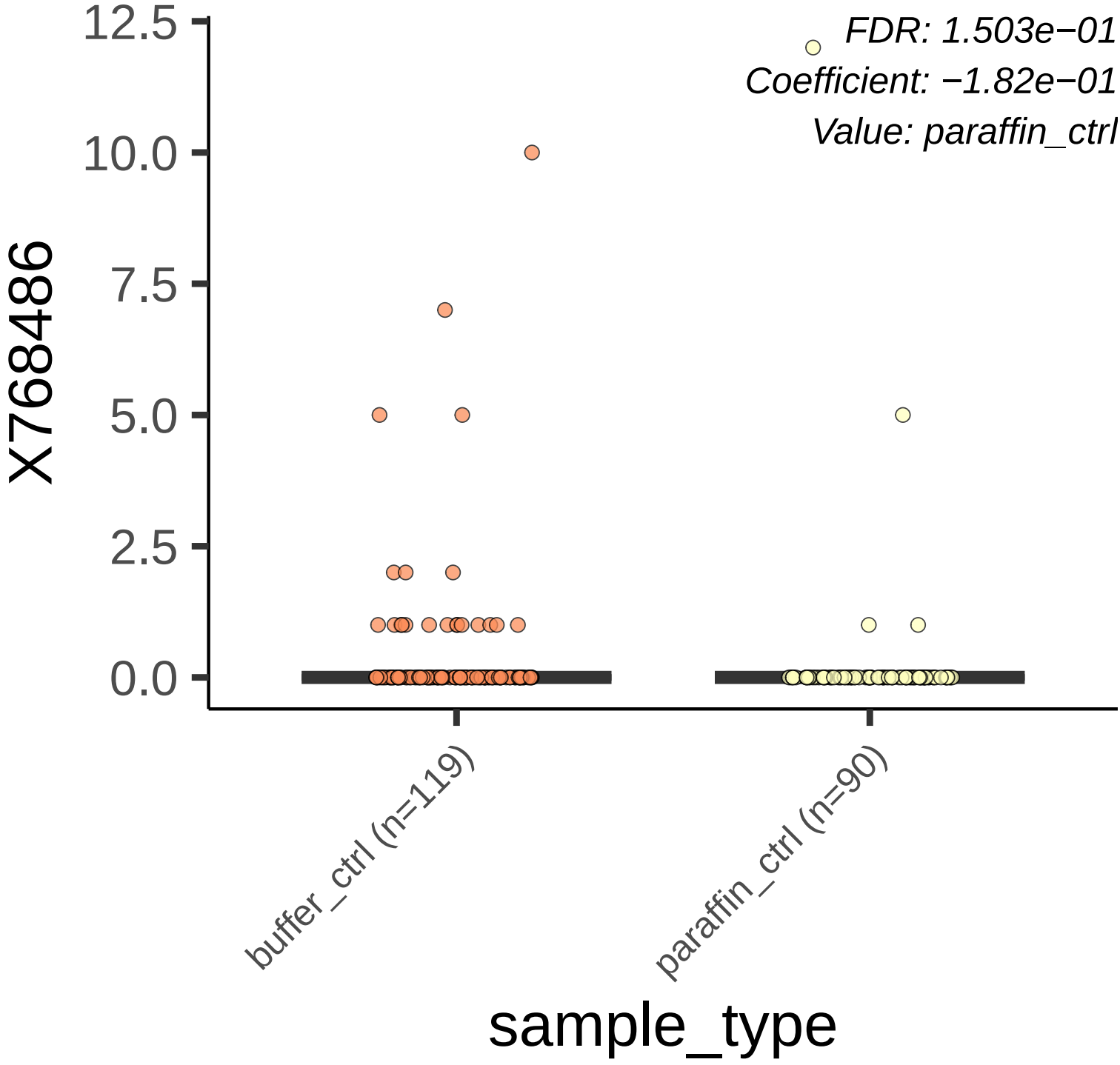
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.82e−01
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7.5
5.0
2.5
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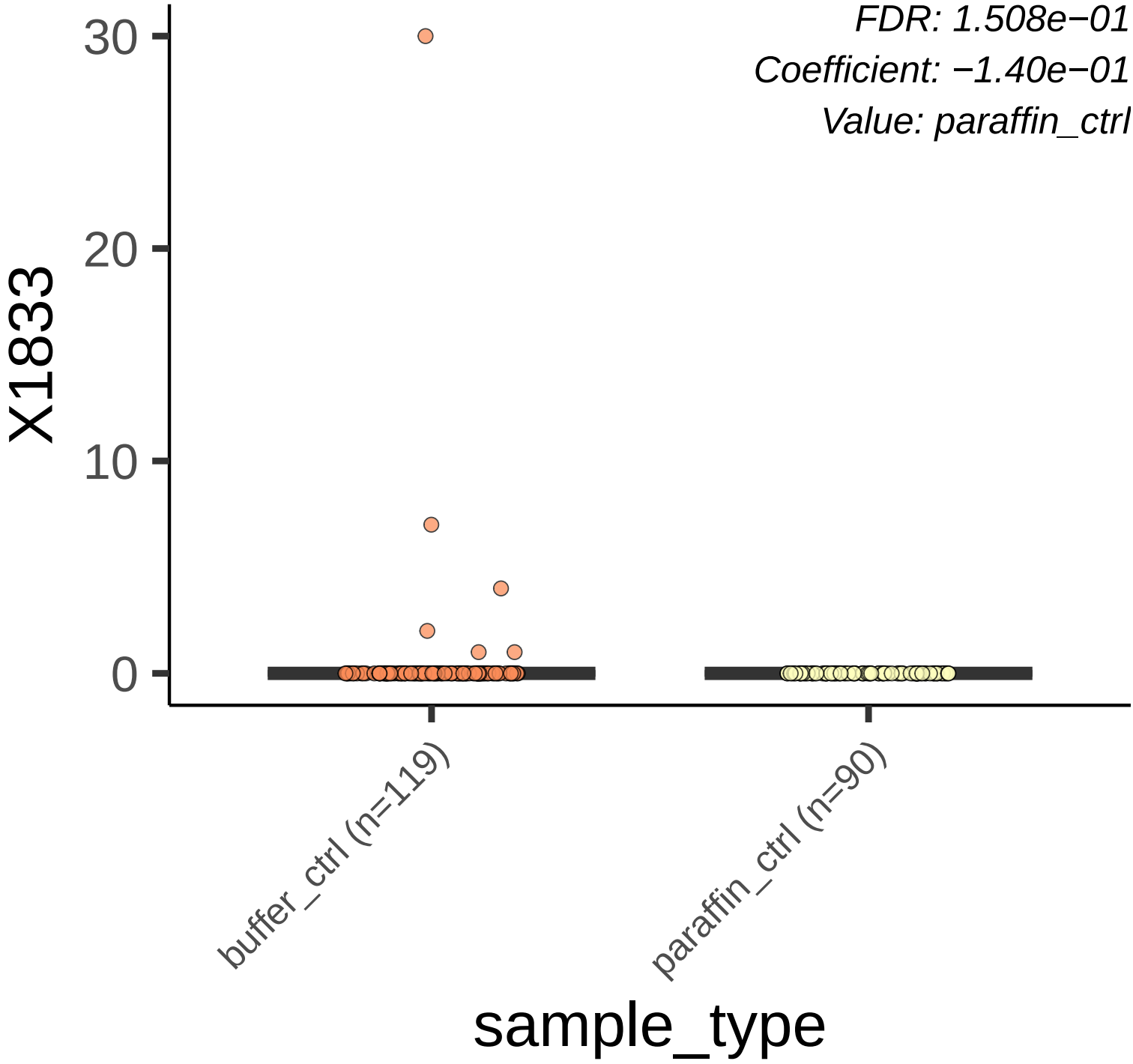
paraffin_ctrl (n=90)
sample_type


FDR: 1.508e−01
Coefficient: −1.40e−01
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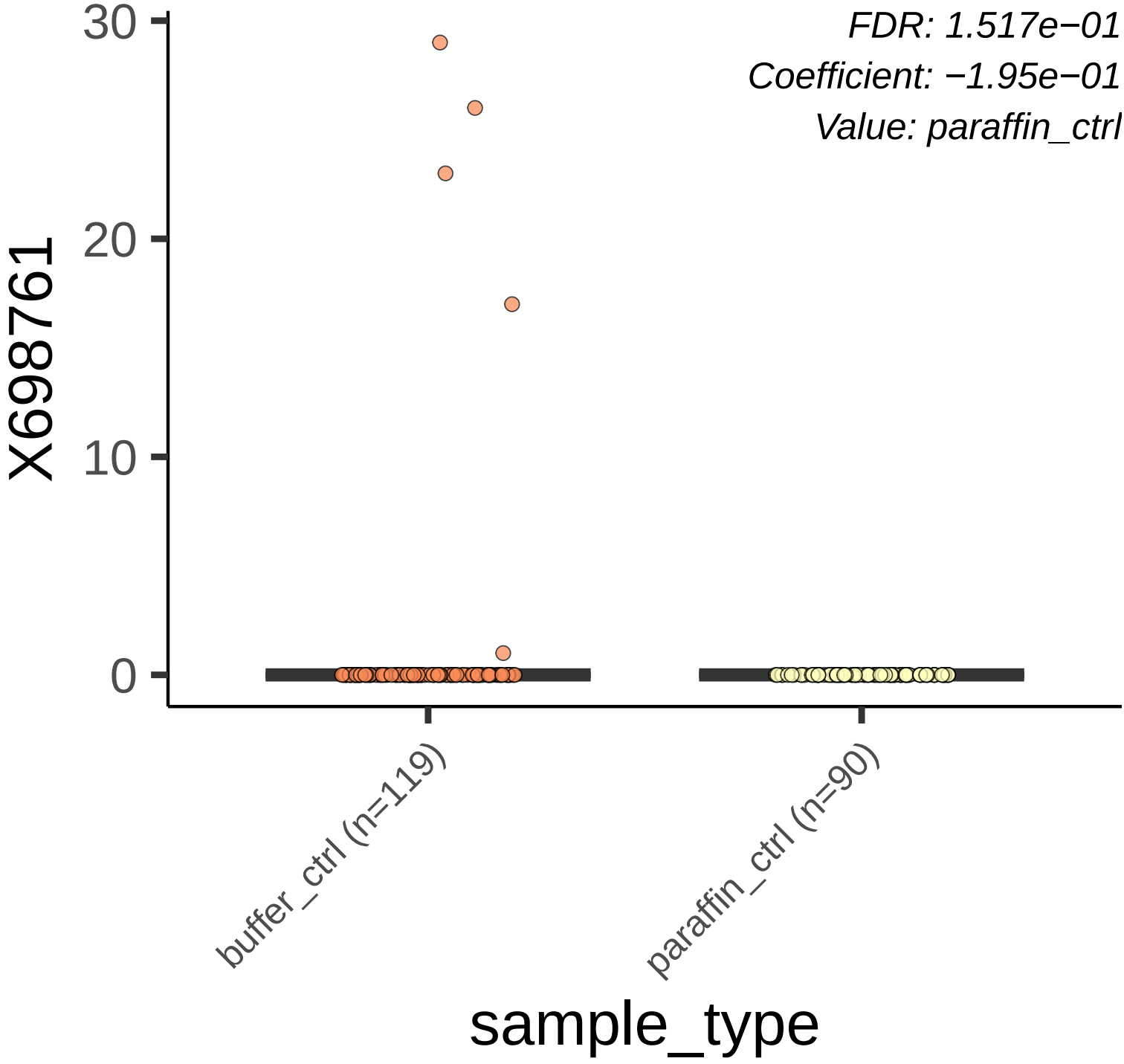
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.95e−01
Value: paraffin_ctrl
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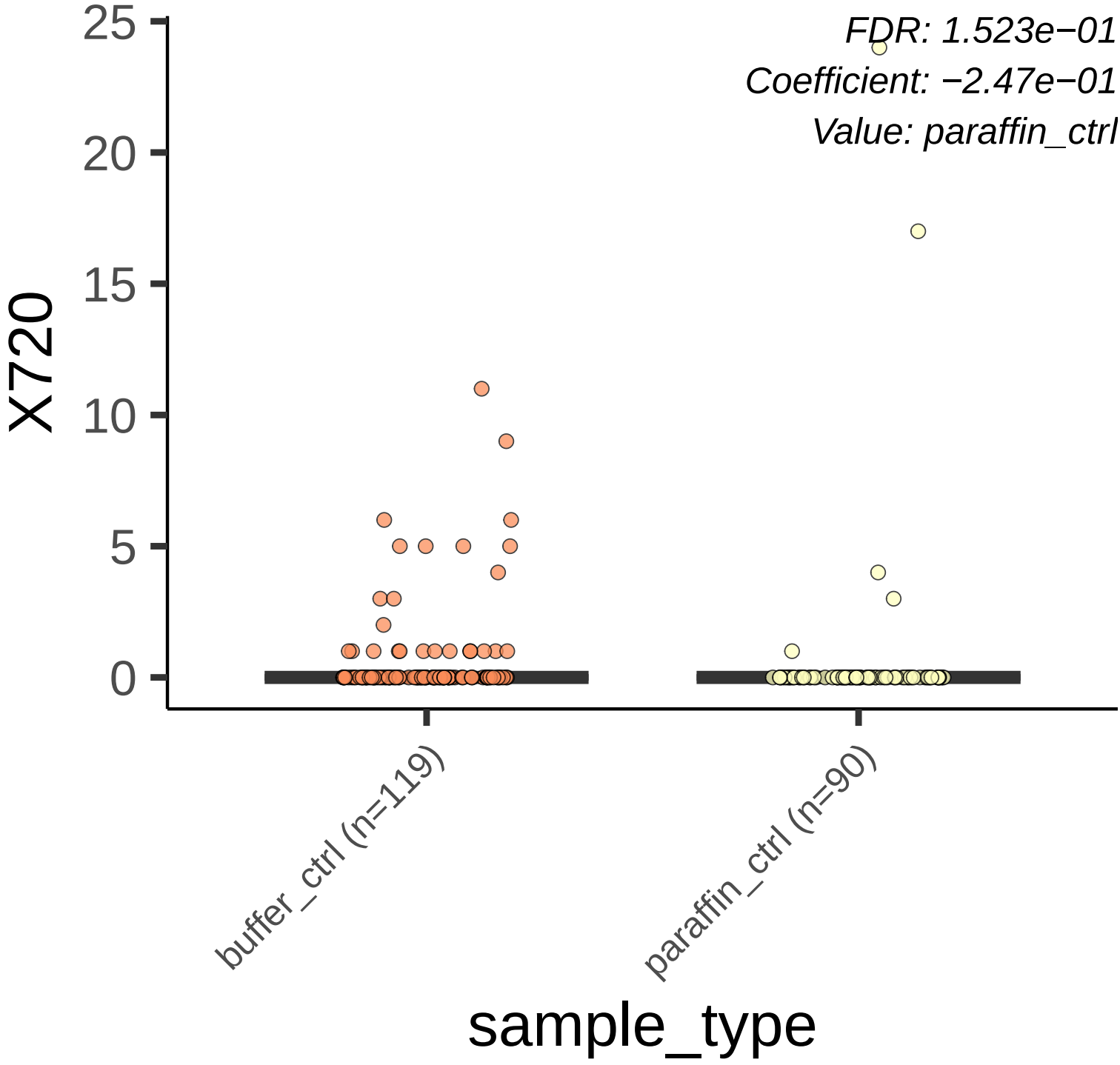
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.523e−01
Coefficient: −2.47e−01
Value: paraffin_ctrl
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15
10
5
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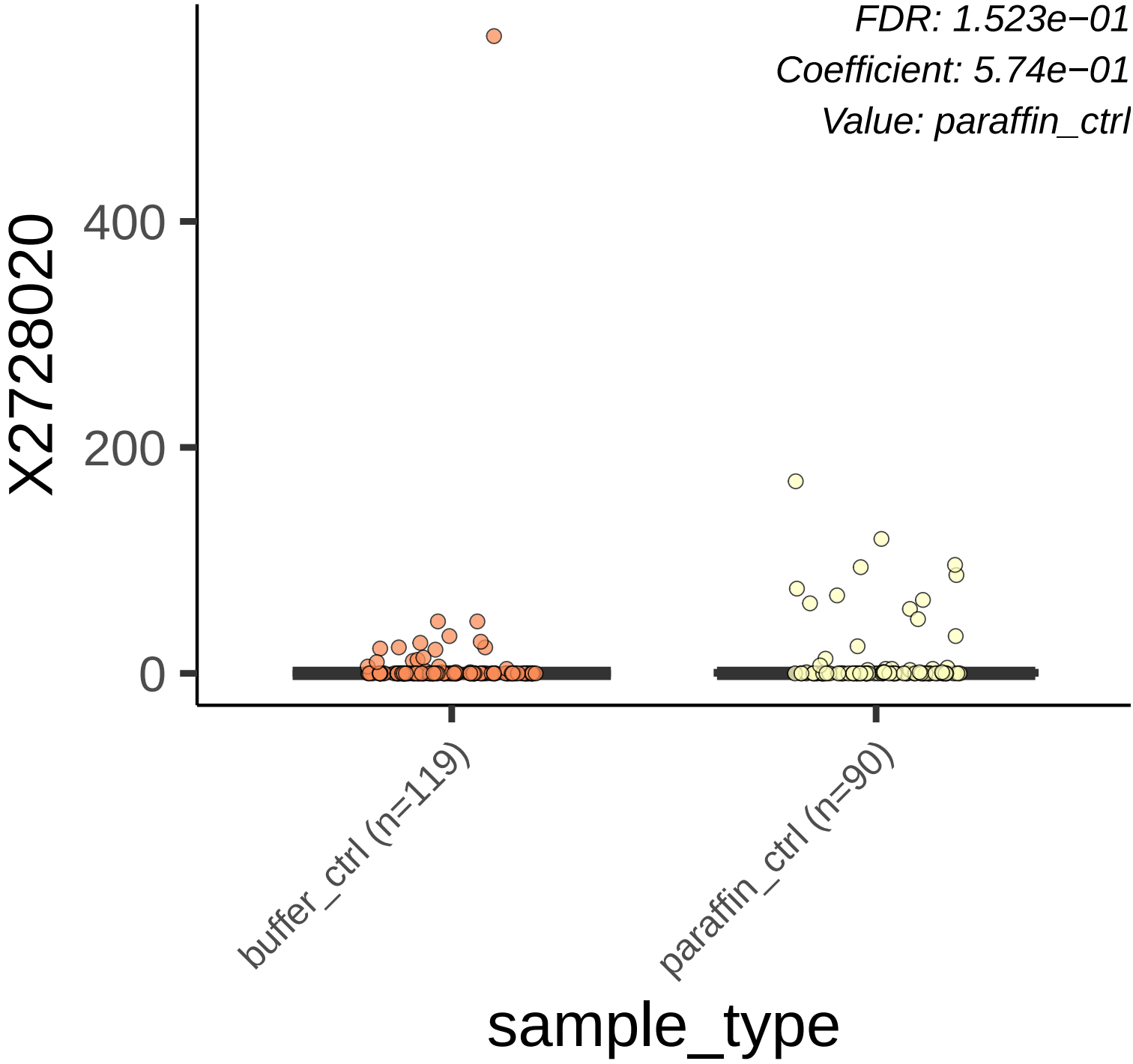
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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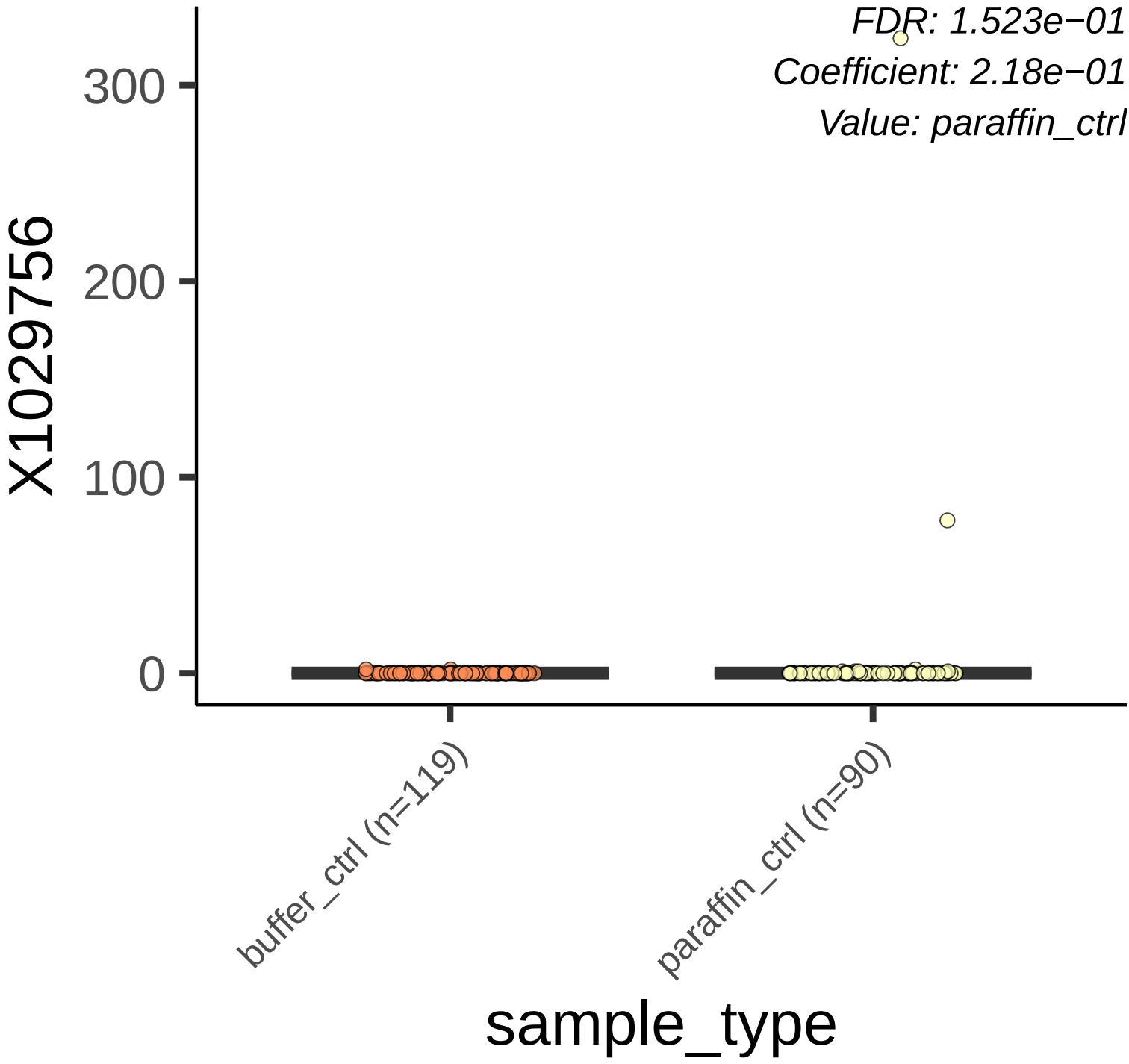
paraffin_ctrl (n=90)
sample_type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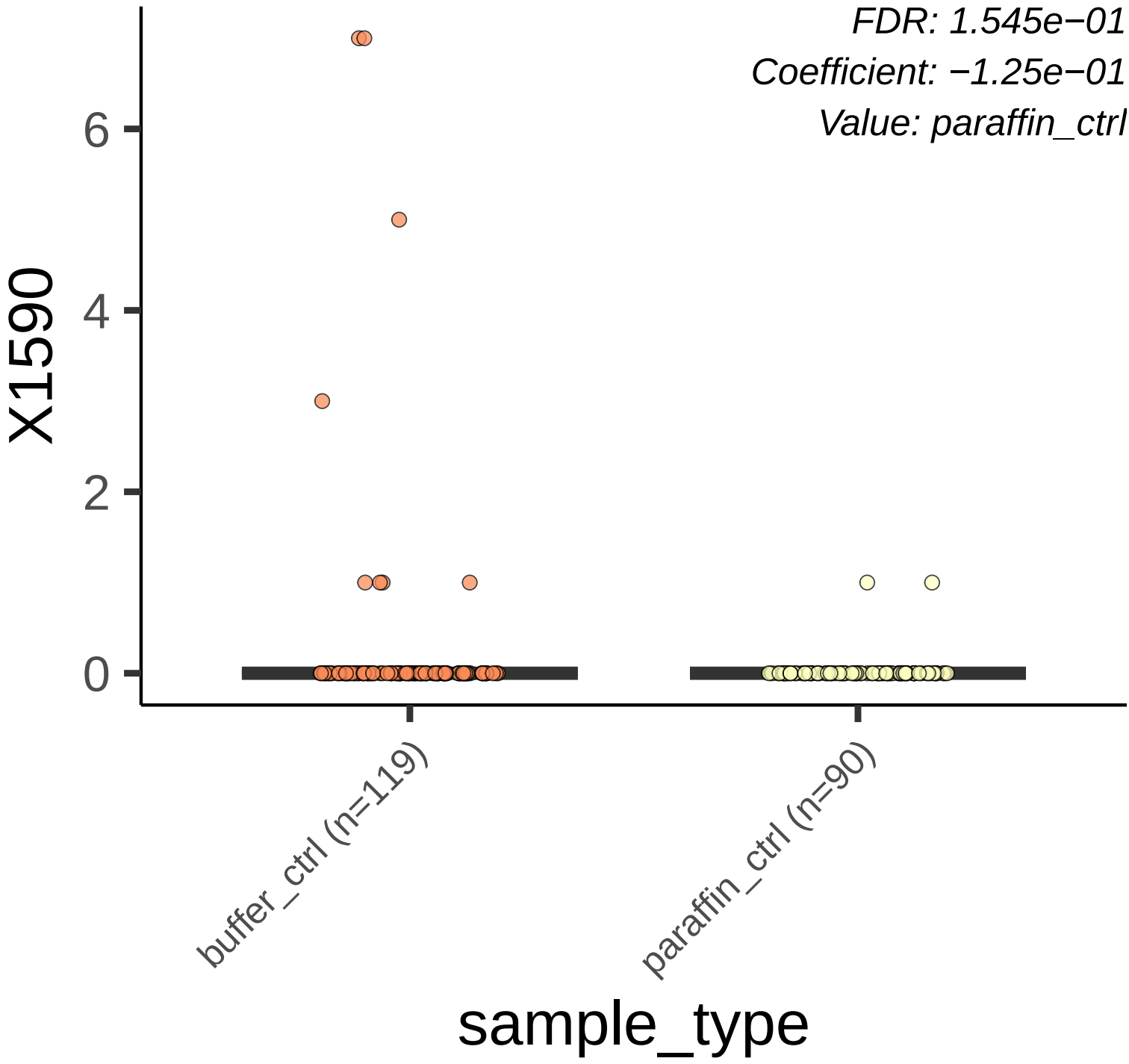
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.545e−01
Coefficient: −1.25e−01
Value: paraffin_ctrl
X1590
6
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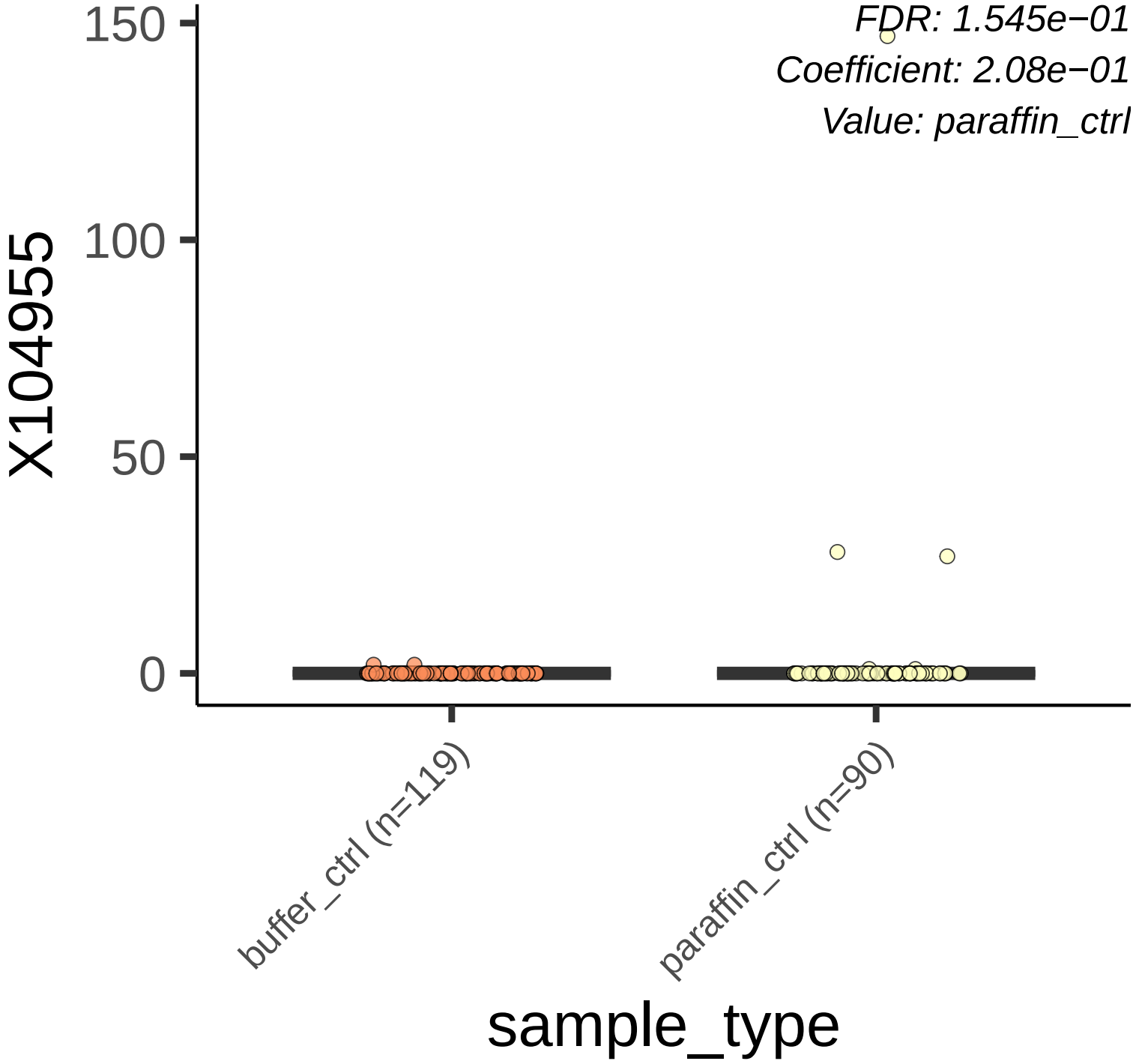
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 2.08e−01
Value: paraffin_ctrl
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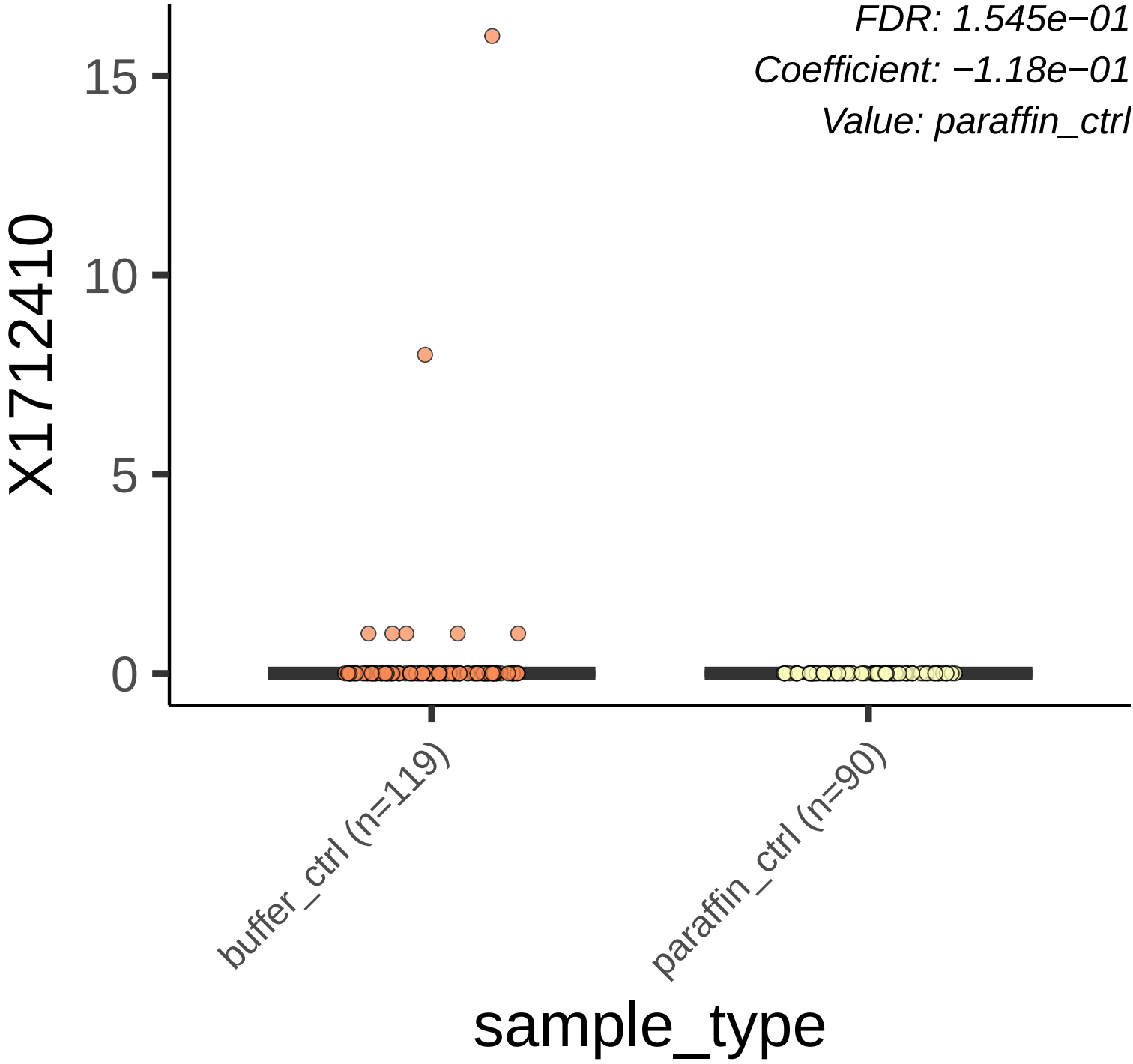
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.18e−01
Value: paraffin_ctrl
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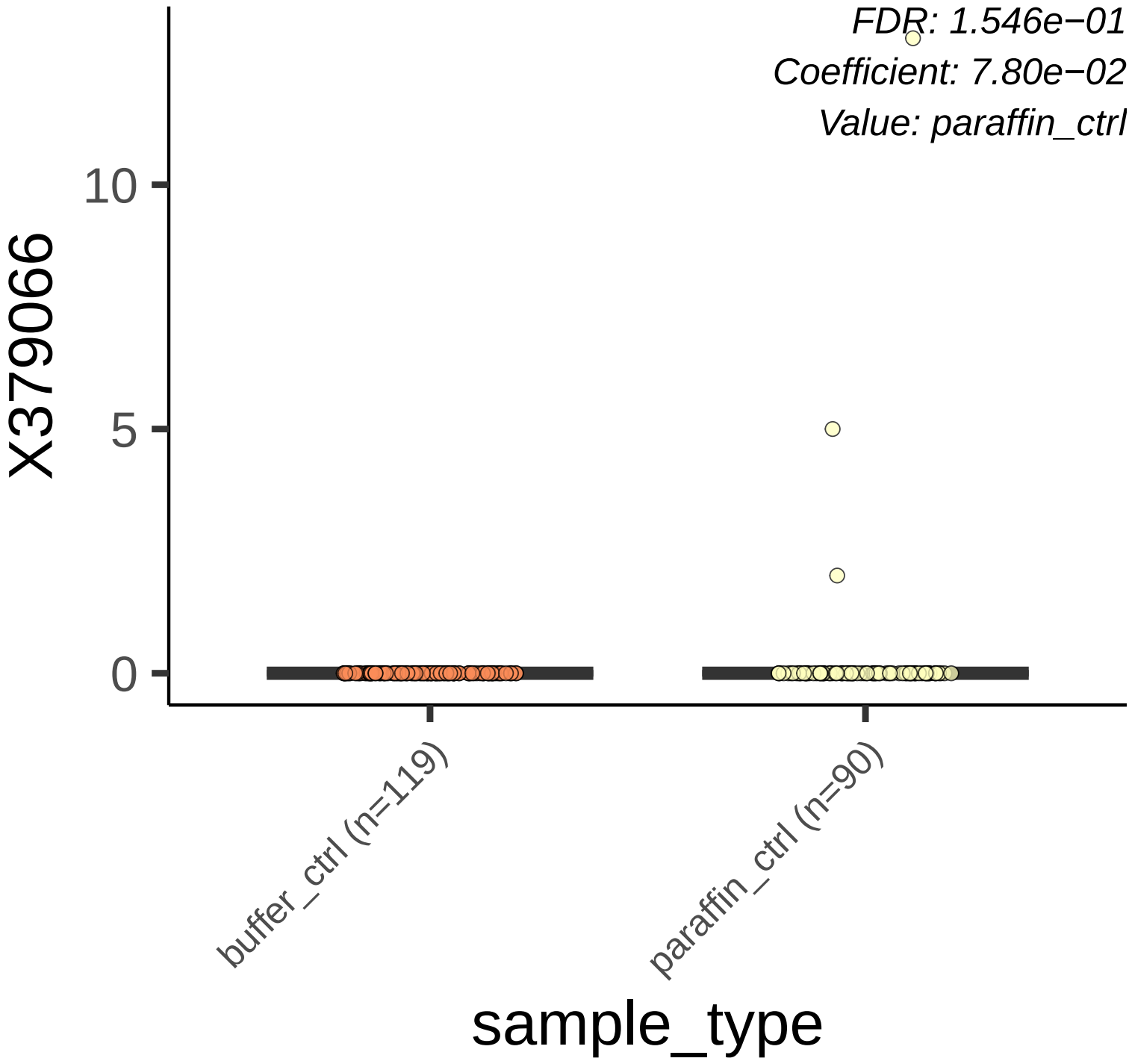
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 7.80e−02
Value: paraffin_ctrl
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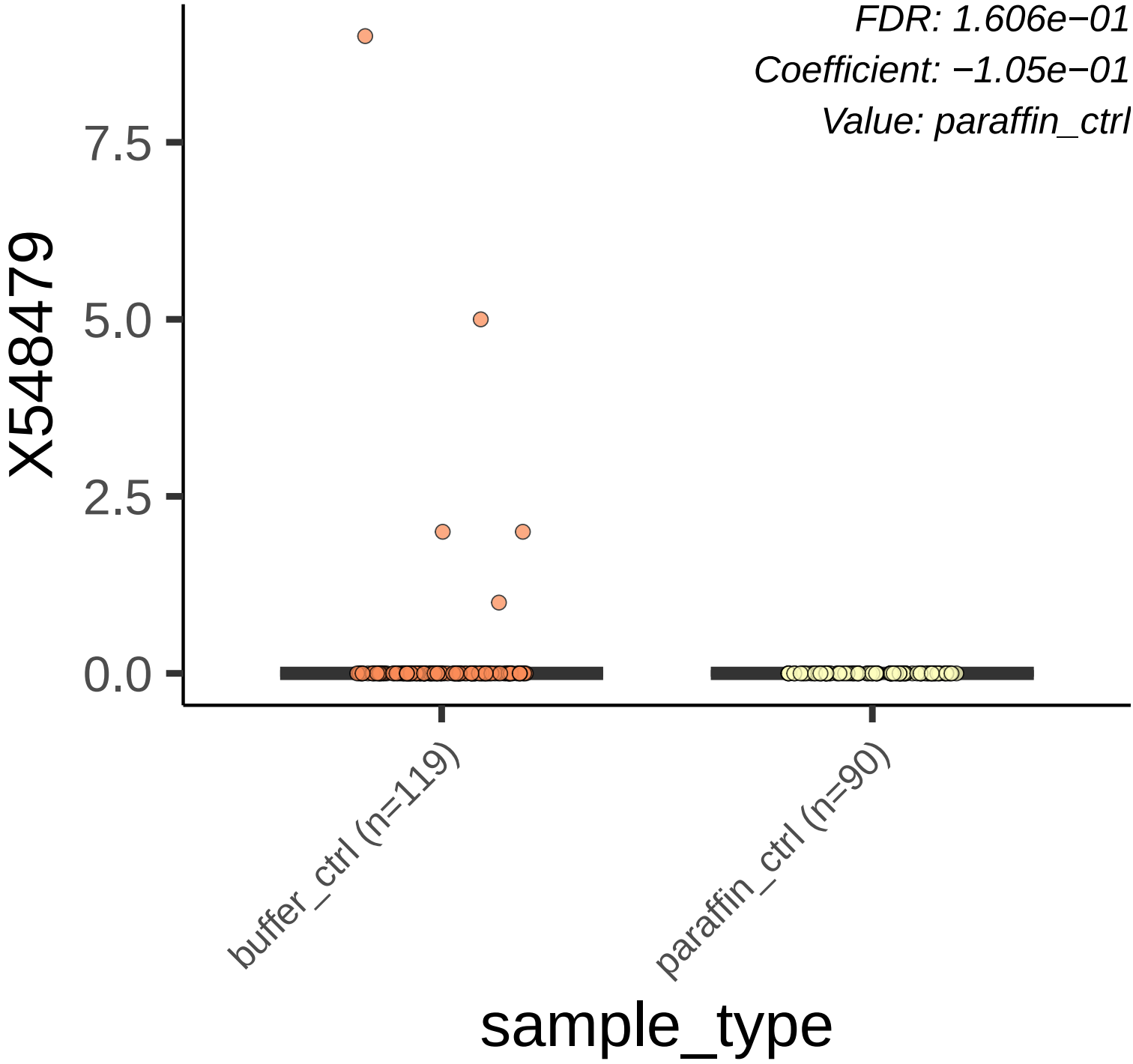
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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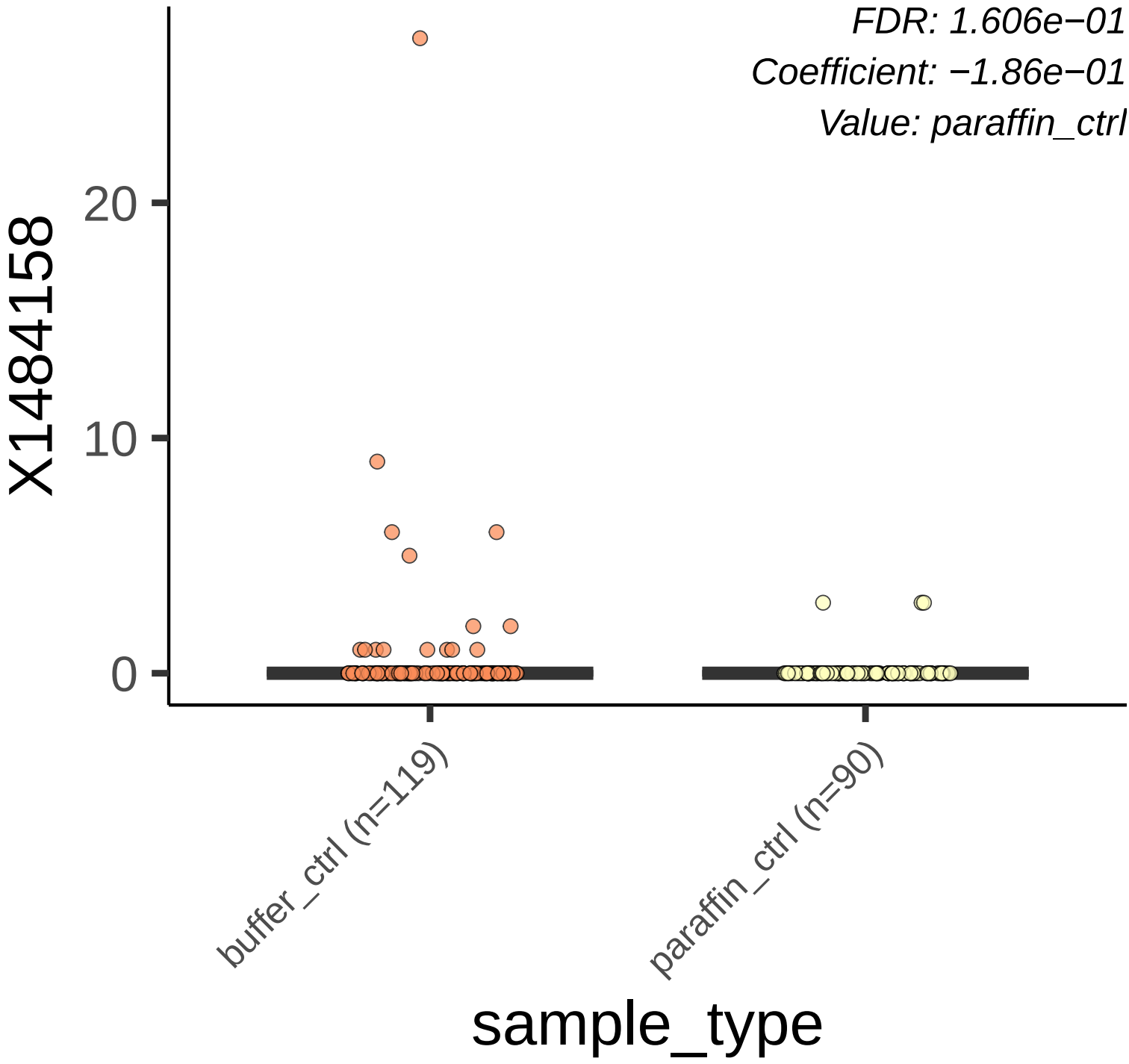
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.86e−01
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buffer_ctrl (n=119)
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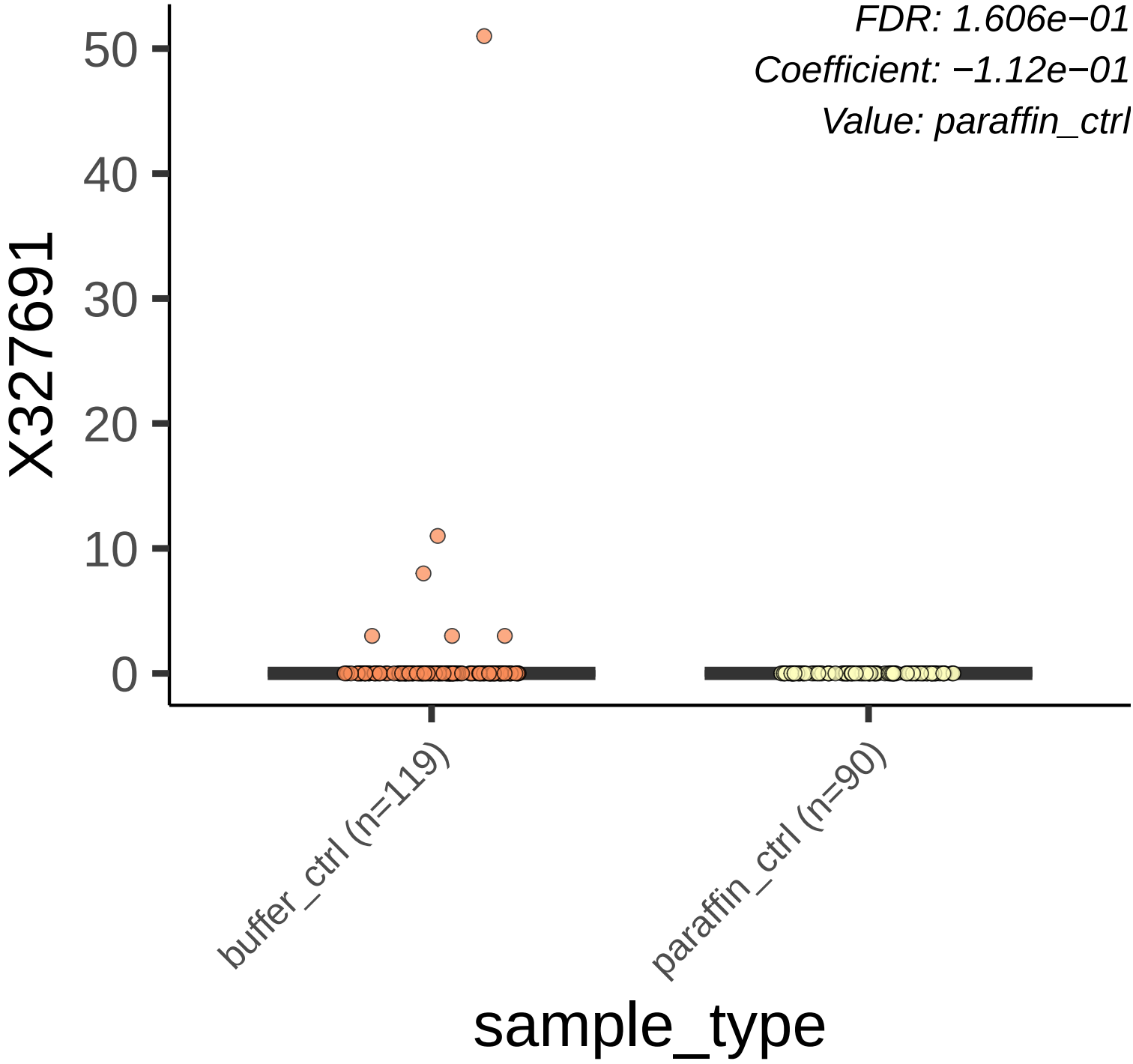
sample_type


FDR: 1.606e−01
Coefficient: −1.12e−01
Value: paraffin_ctrl
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50
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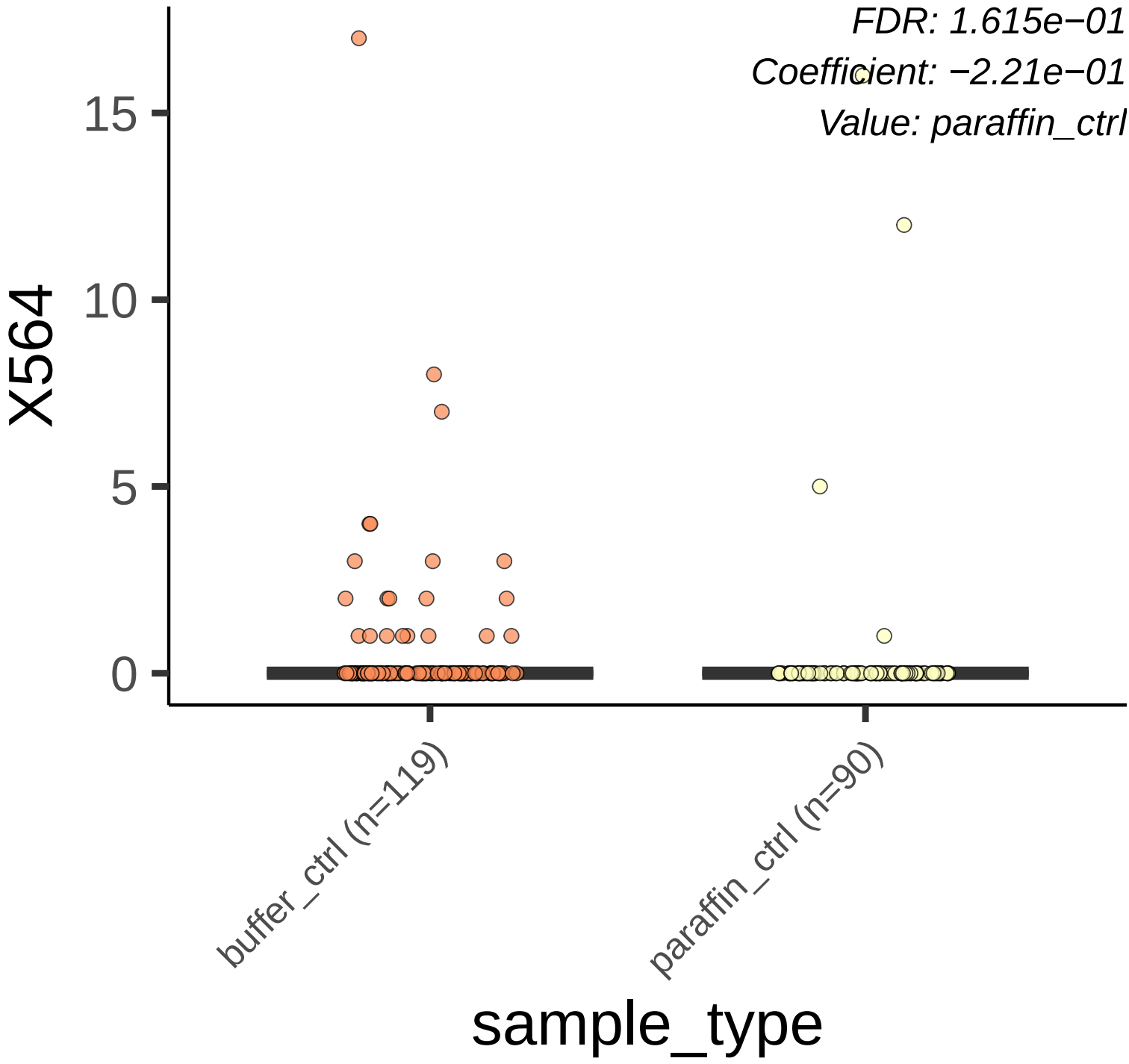
20
10
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.21e−01
Value: paraffin_ctrl
X564
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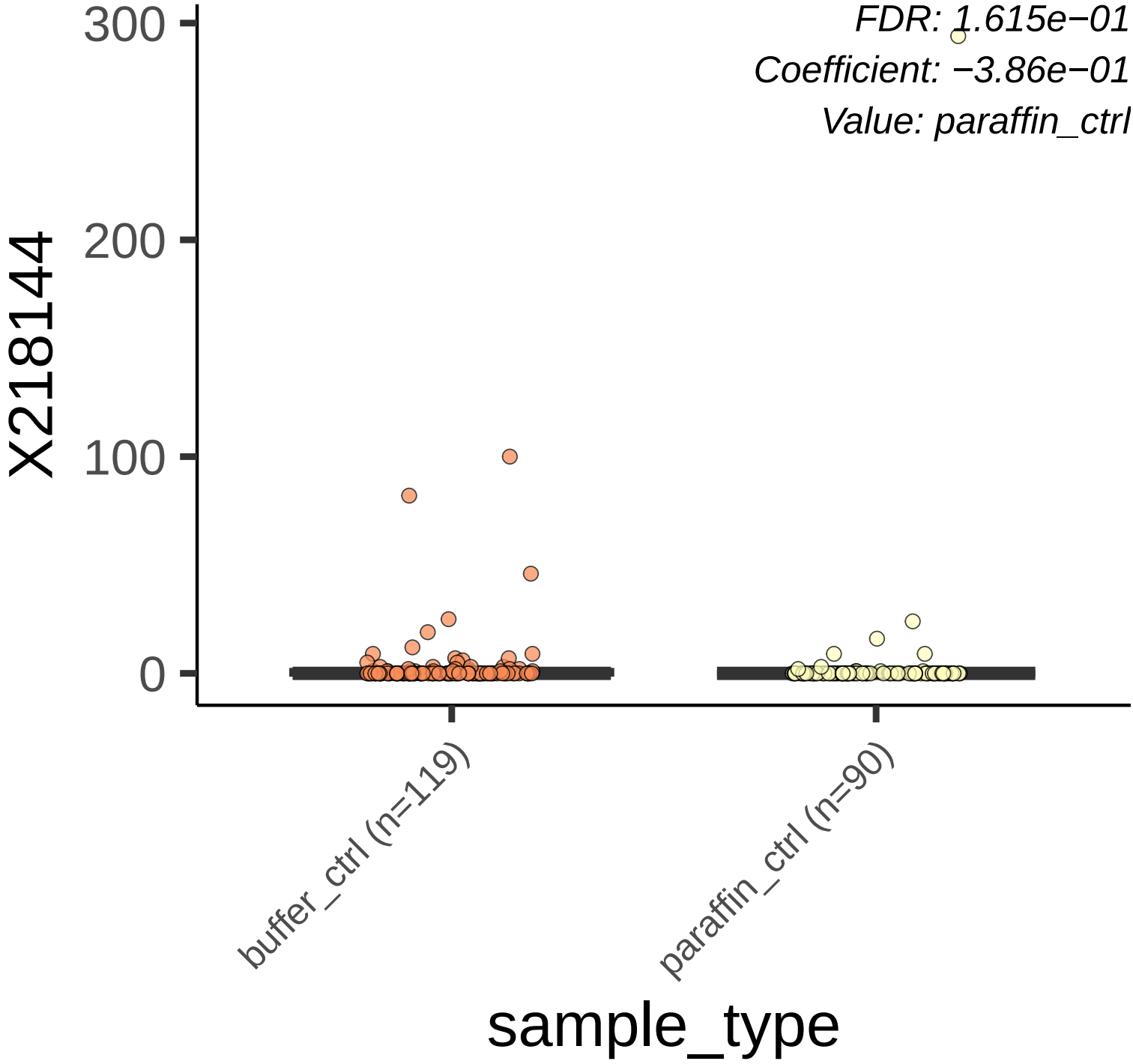
10
5
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.86e−01
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200
100
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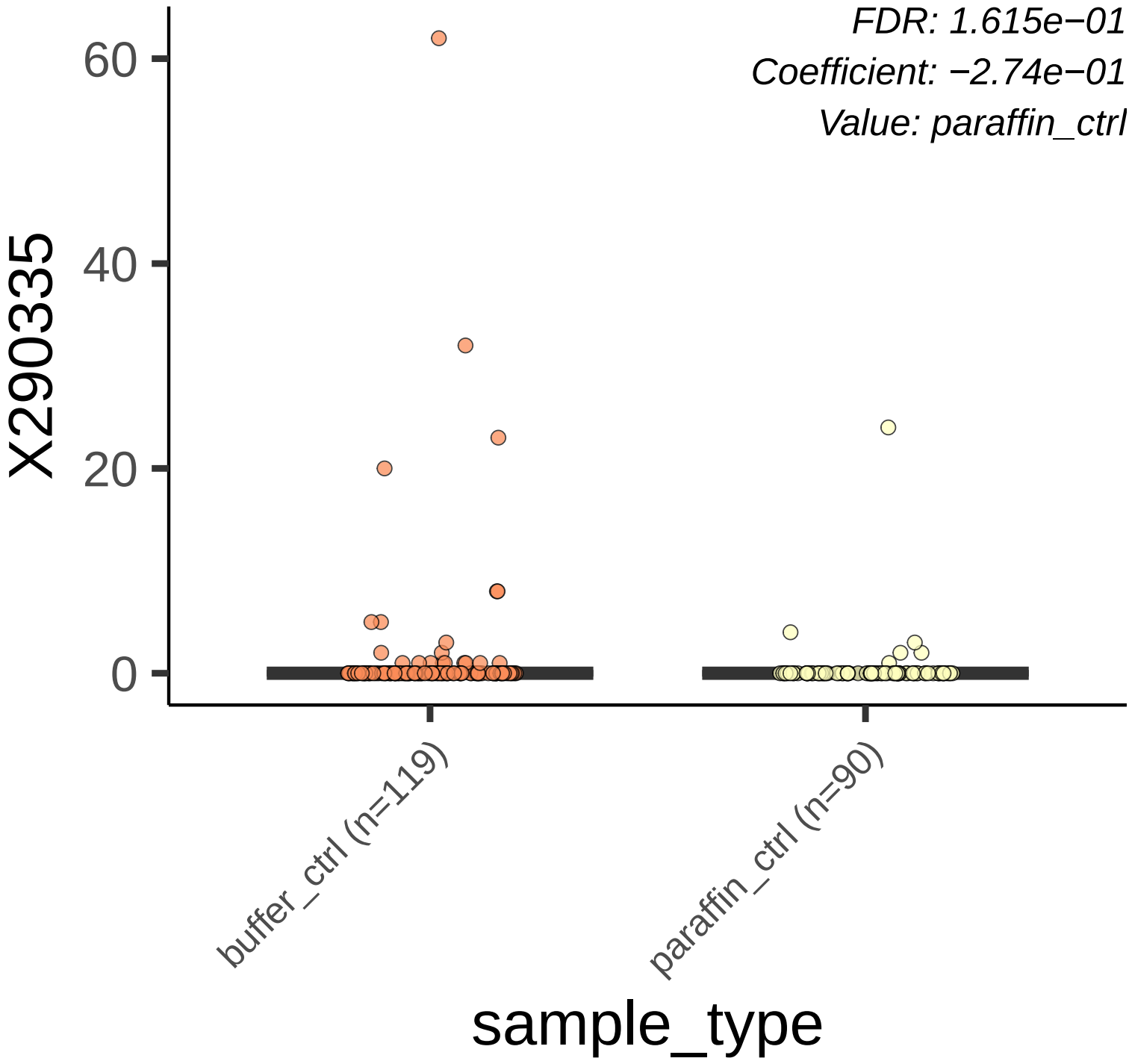
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 1.615e−01
Coefficient: −2.74e−01
Value: paraffin_ctrl
X290335
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20
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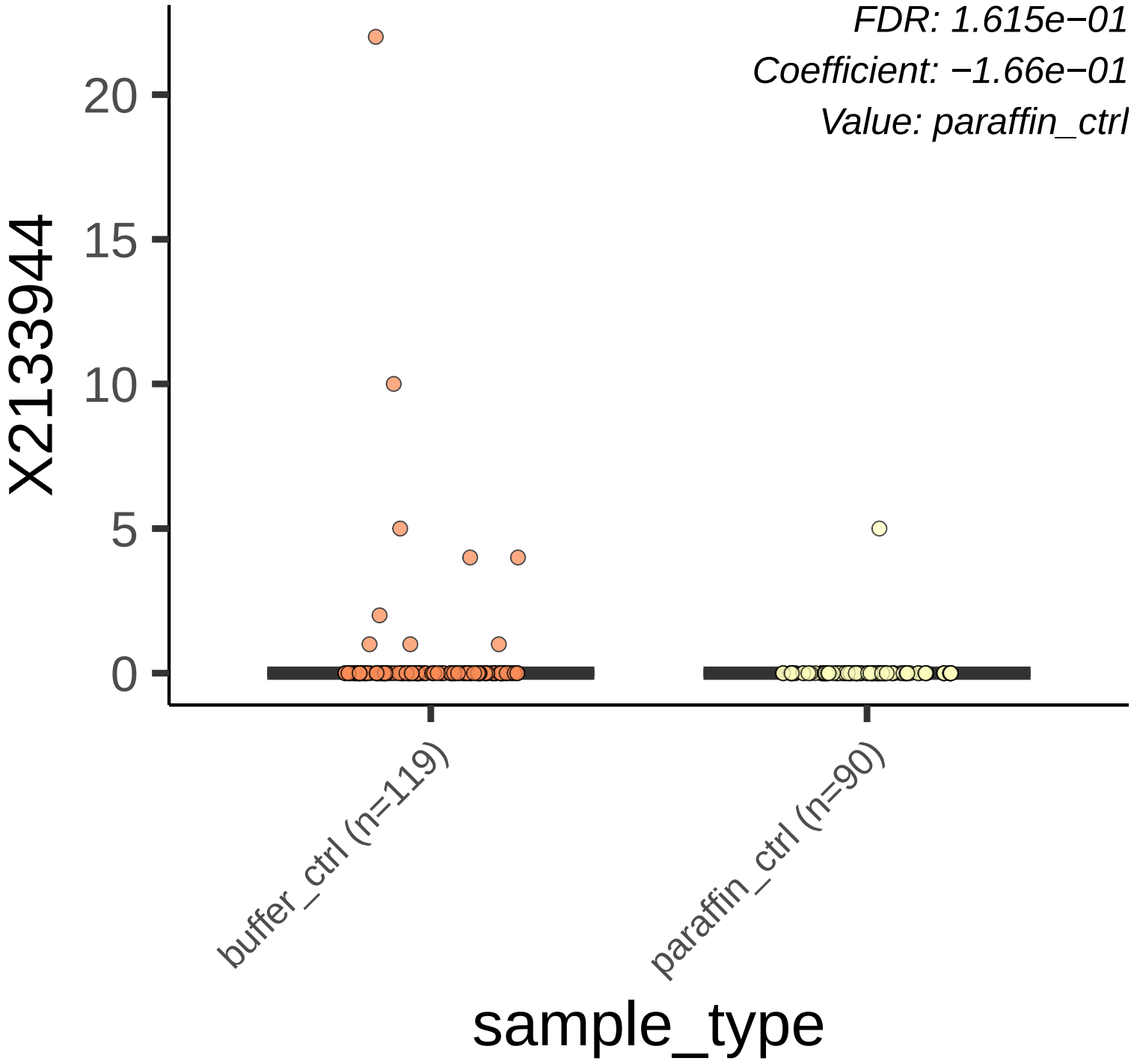
paraffin_ctrl (n=90)
sample_type


FDR: 1.615e−01
Coefficient: −1.66e−01
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15
10
5
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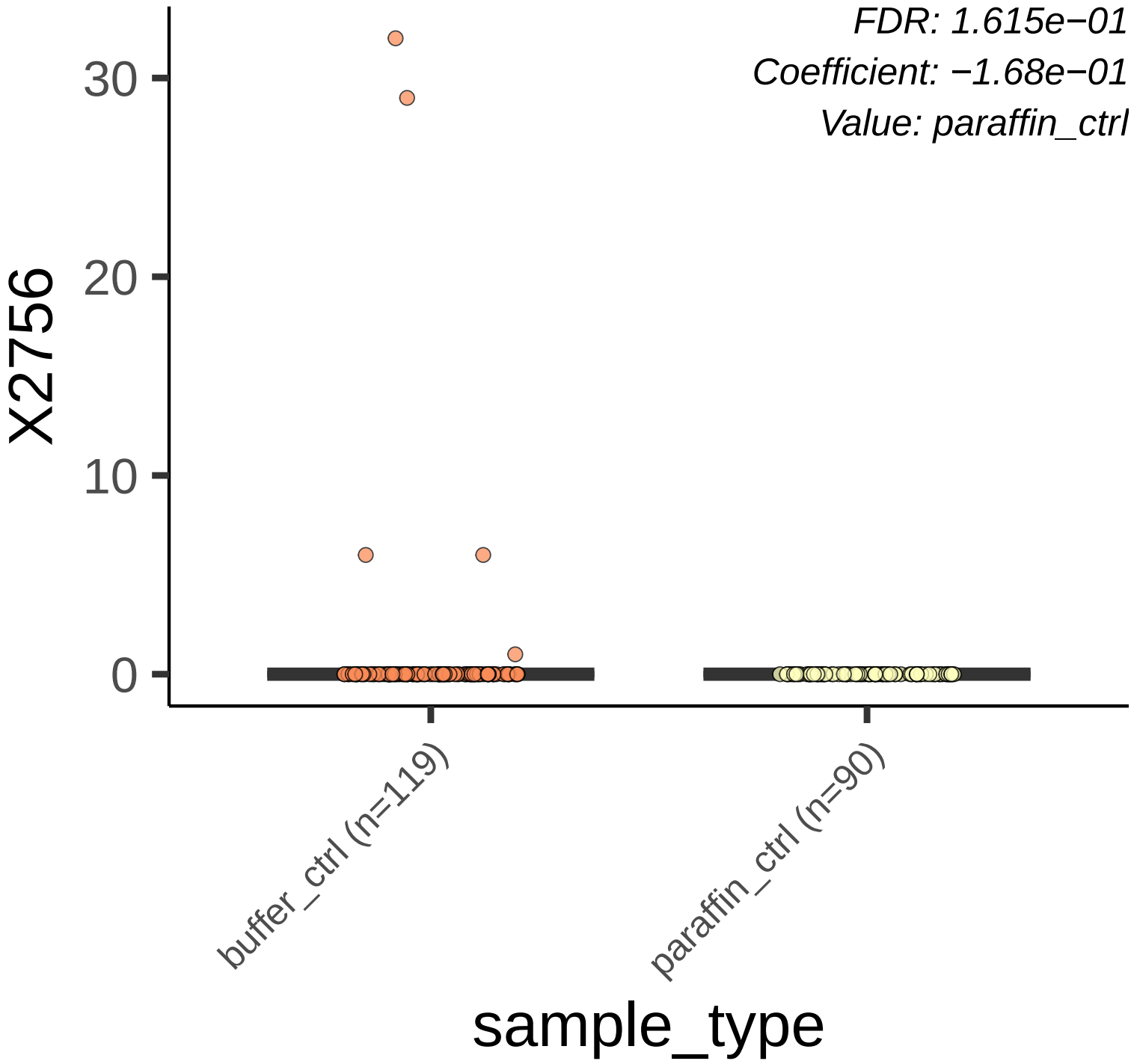
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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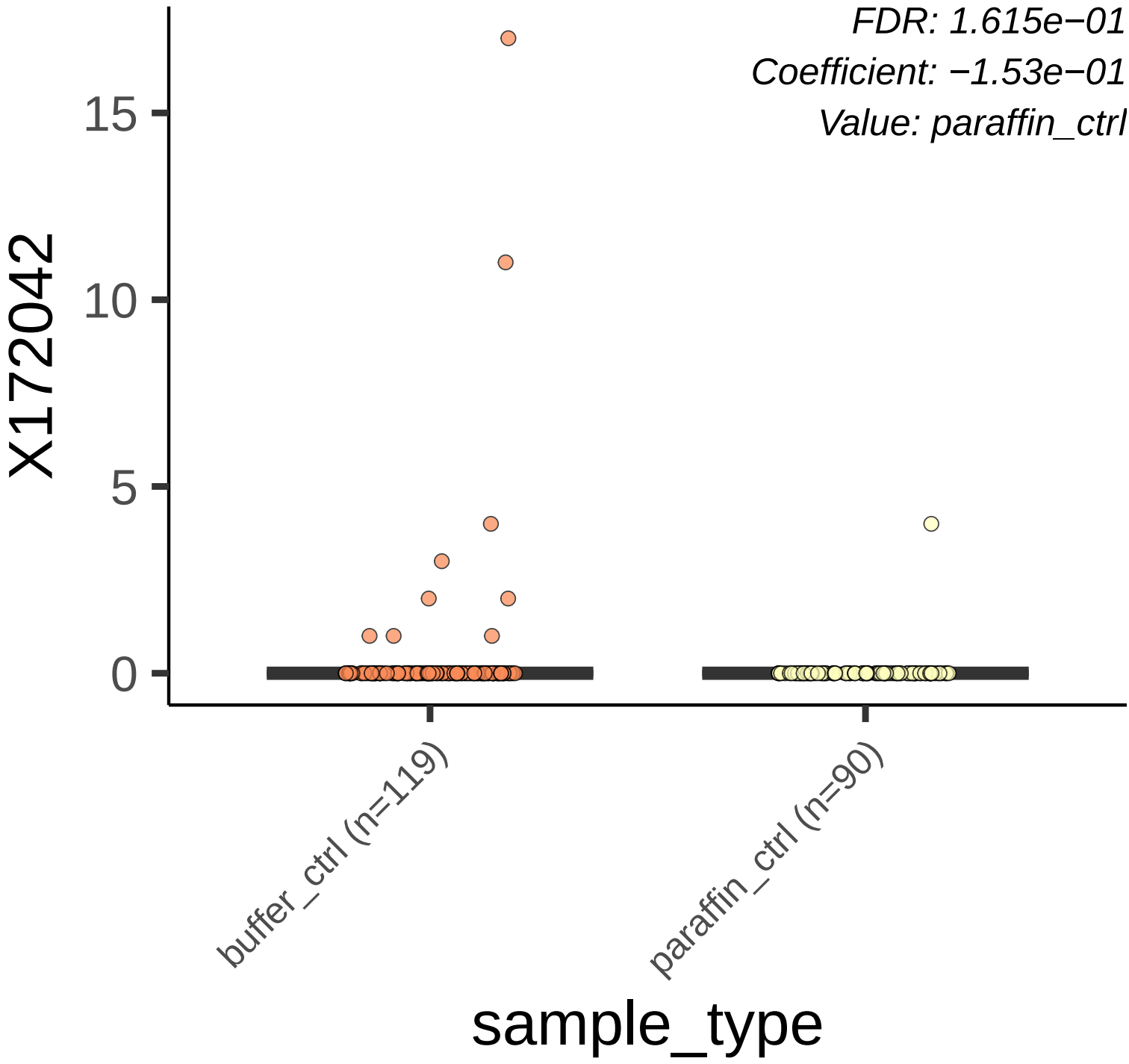
sample_type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Coefficient: −1.53e−01
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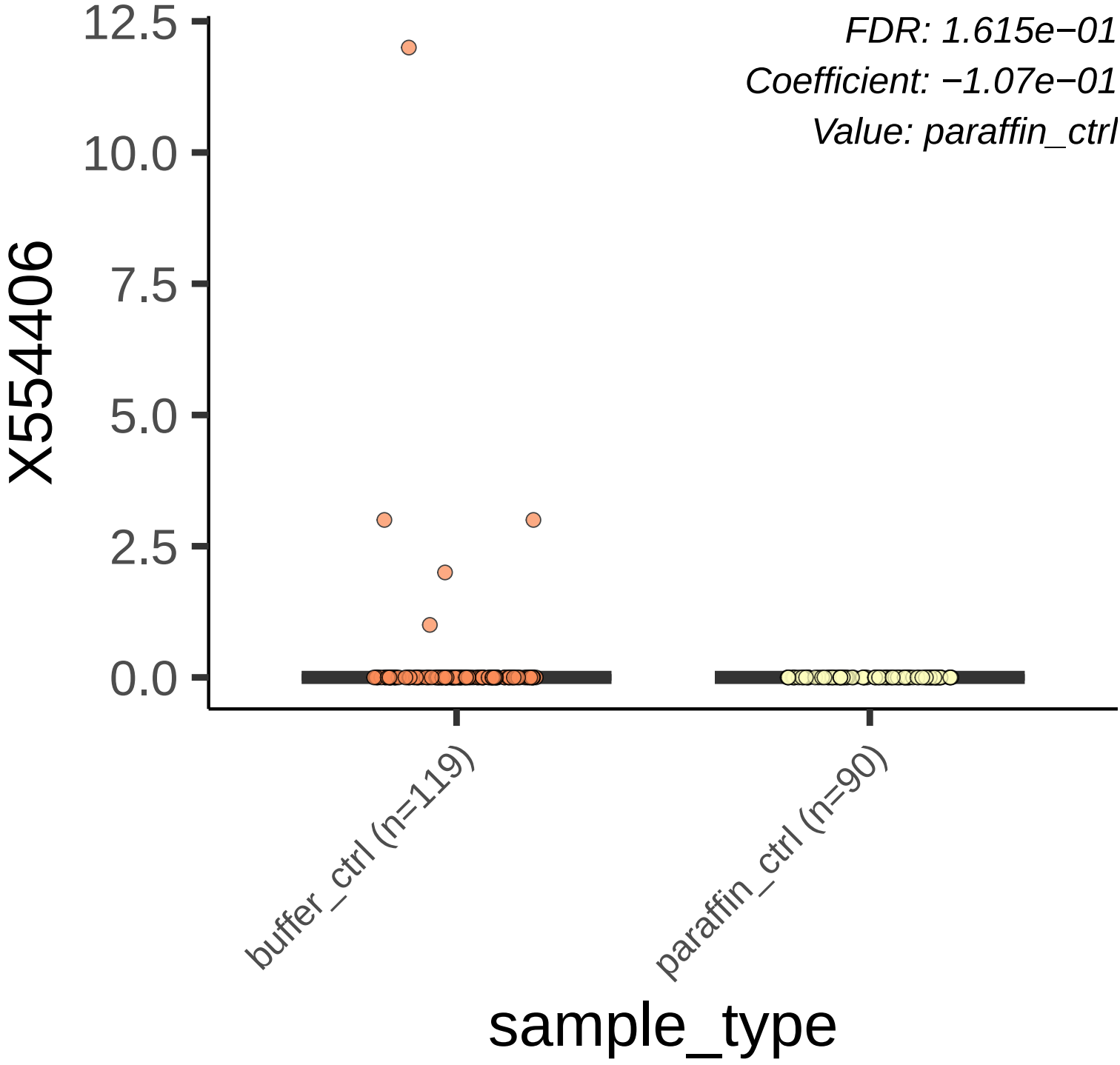
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Coefficient: −1.07e−01
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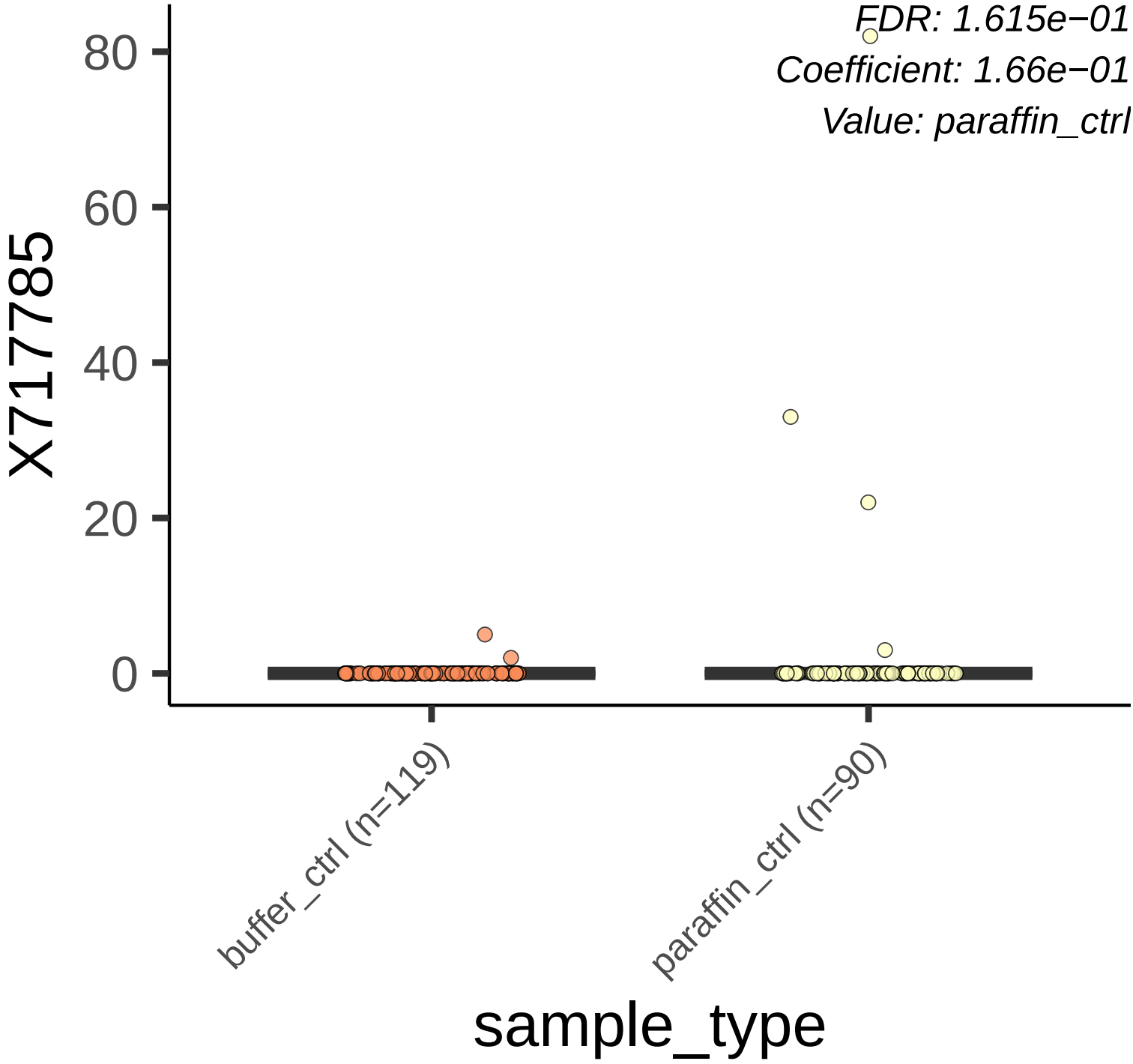
sample_type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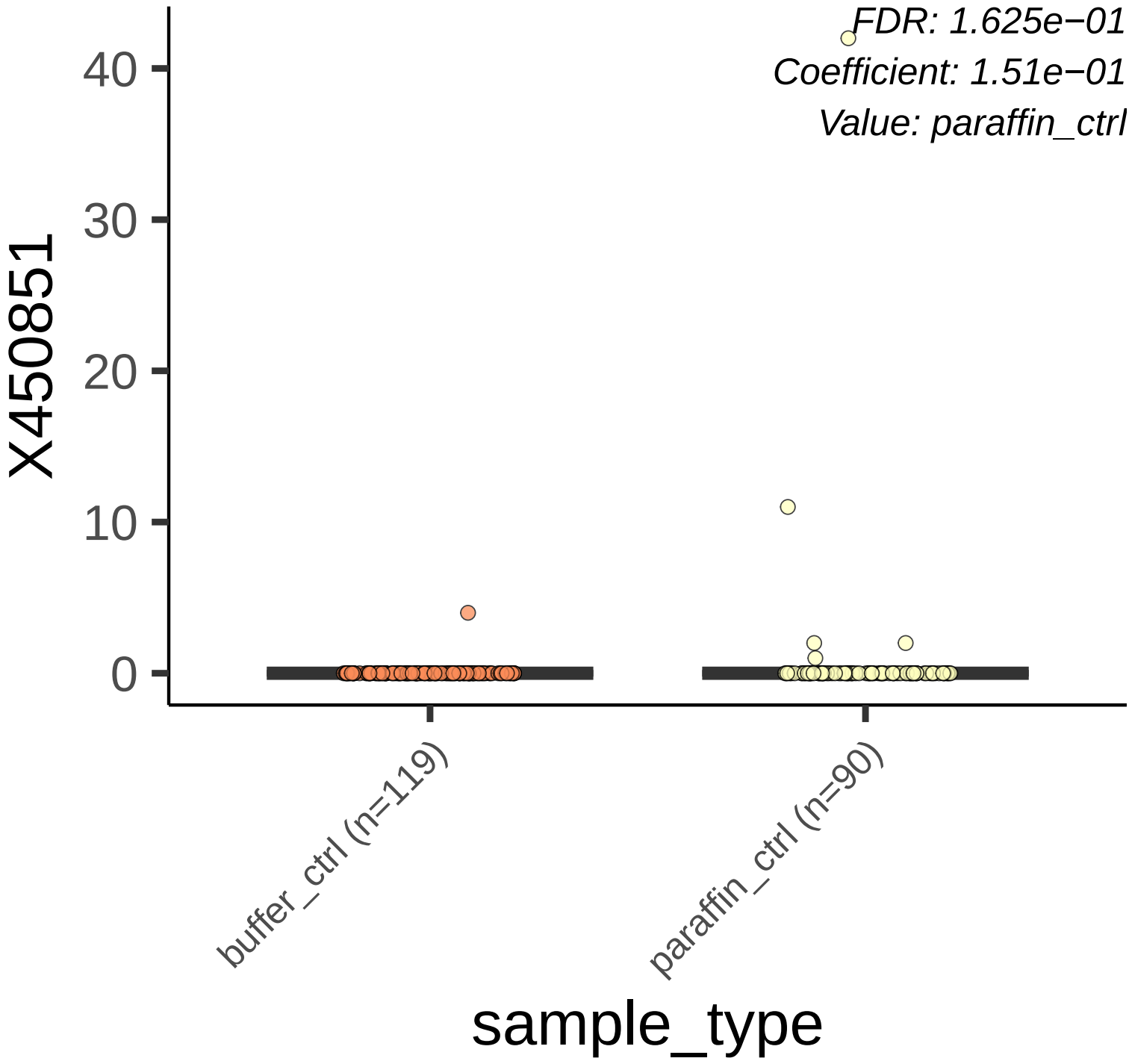
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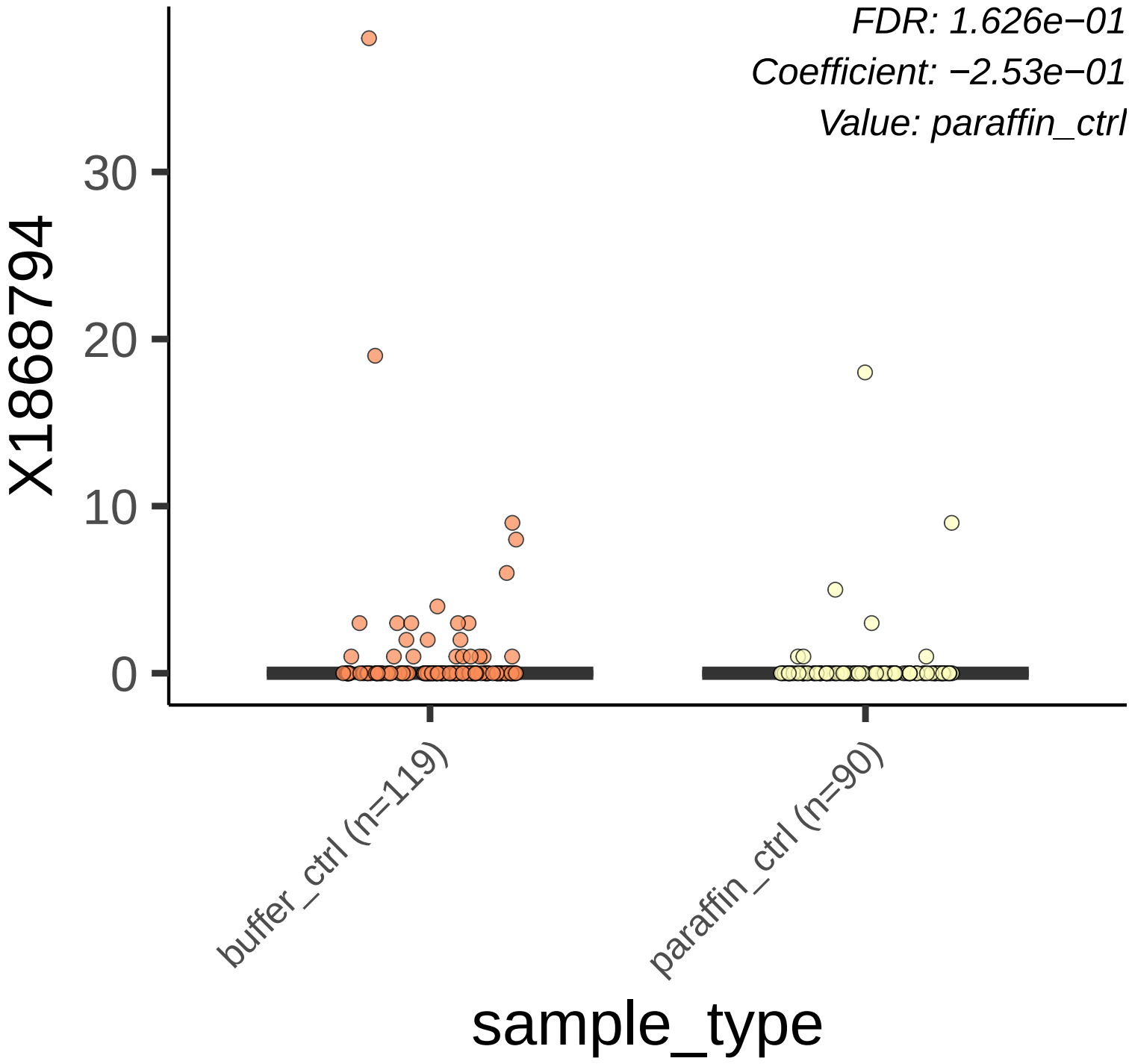
sample_type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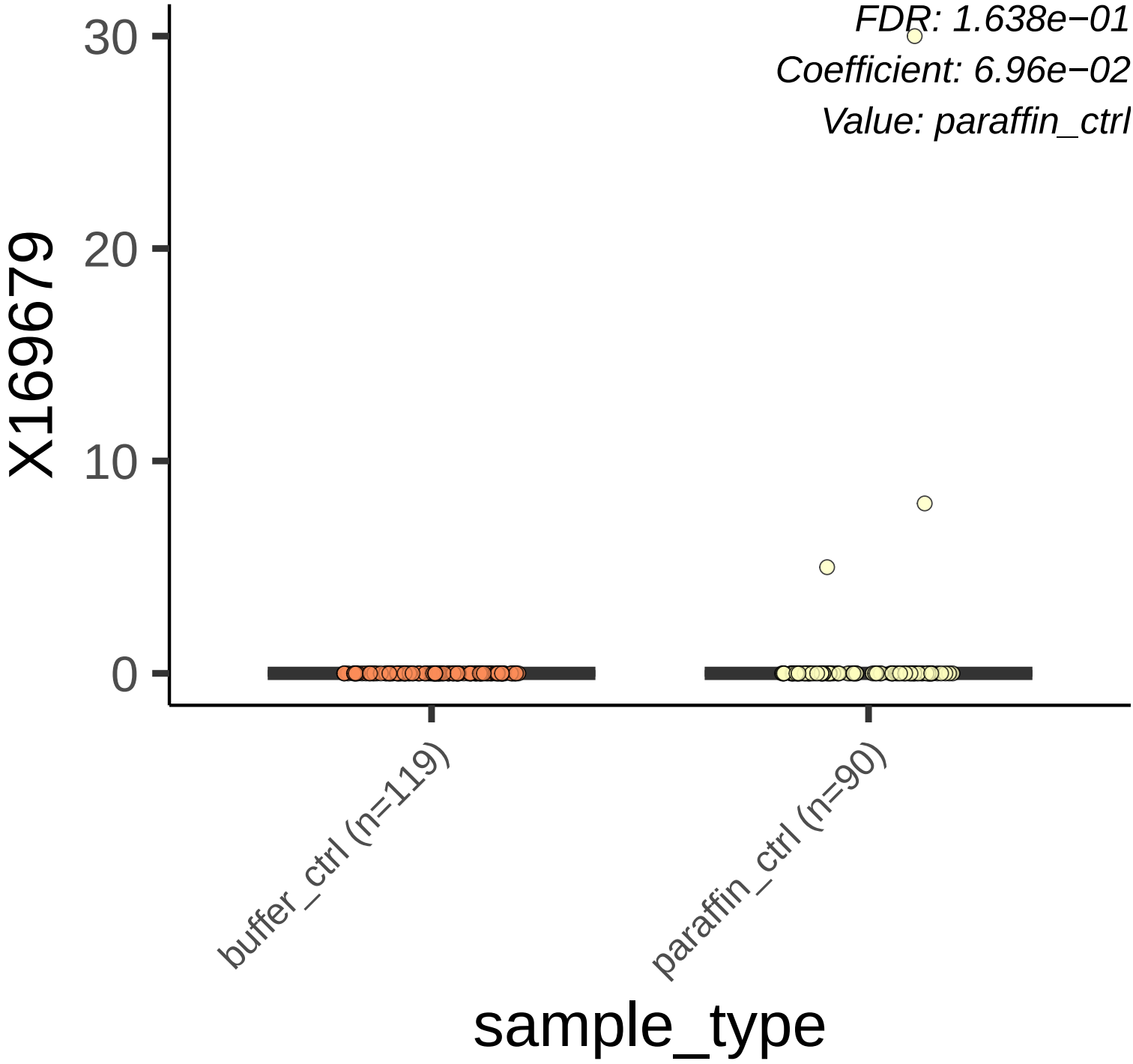
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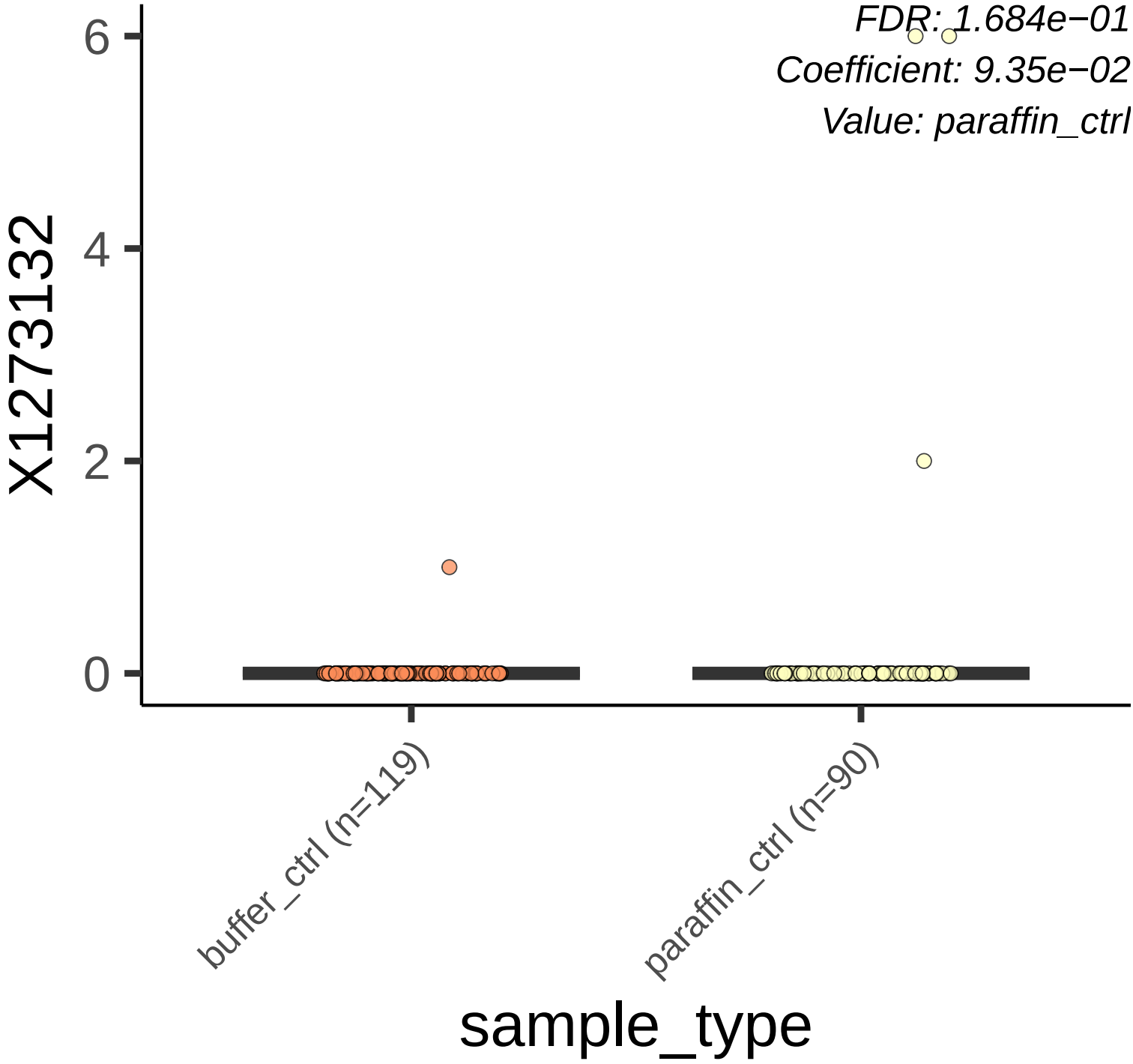
sample_type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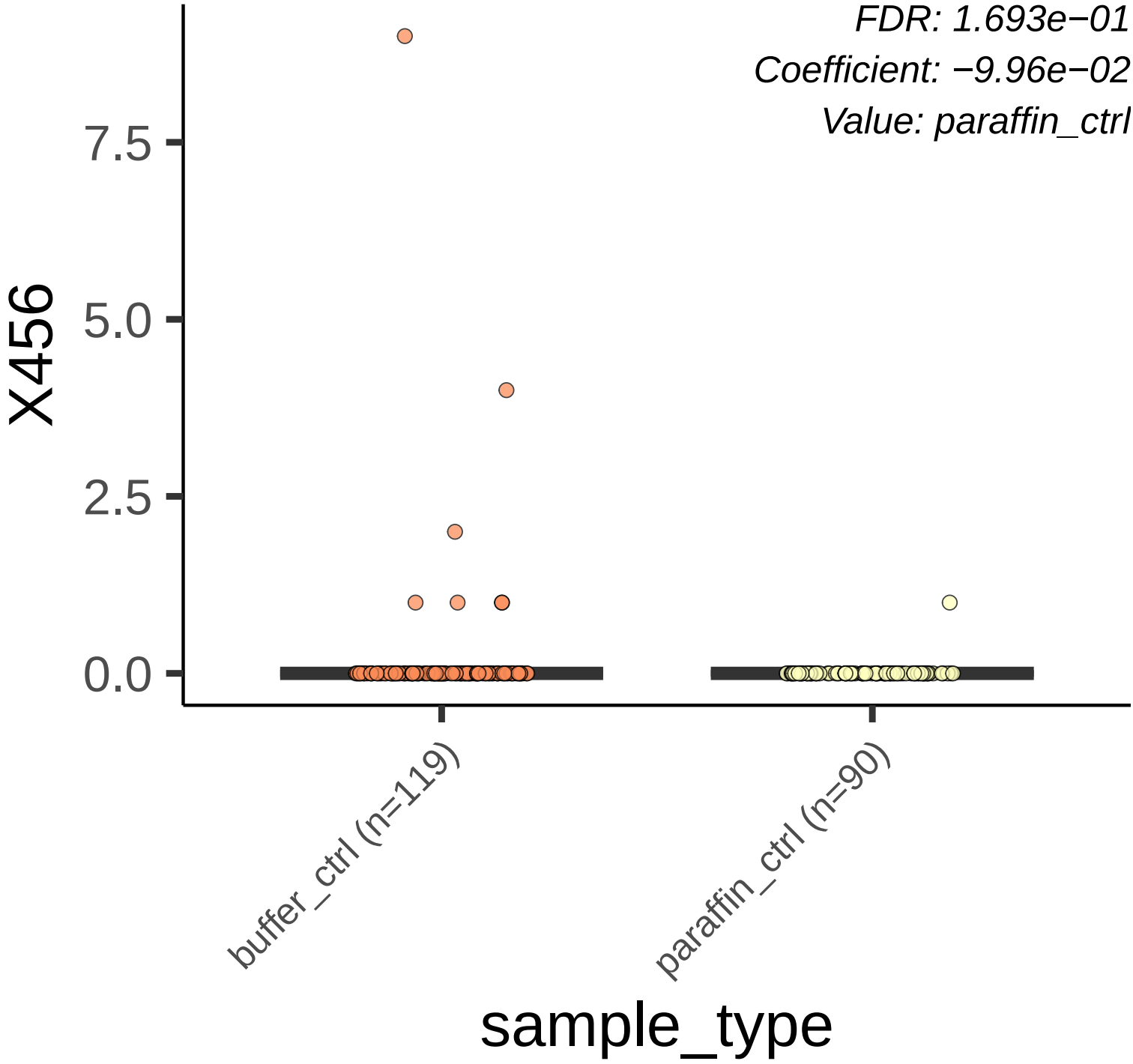
paraffin_ctrl (n=90)
sample_type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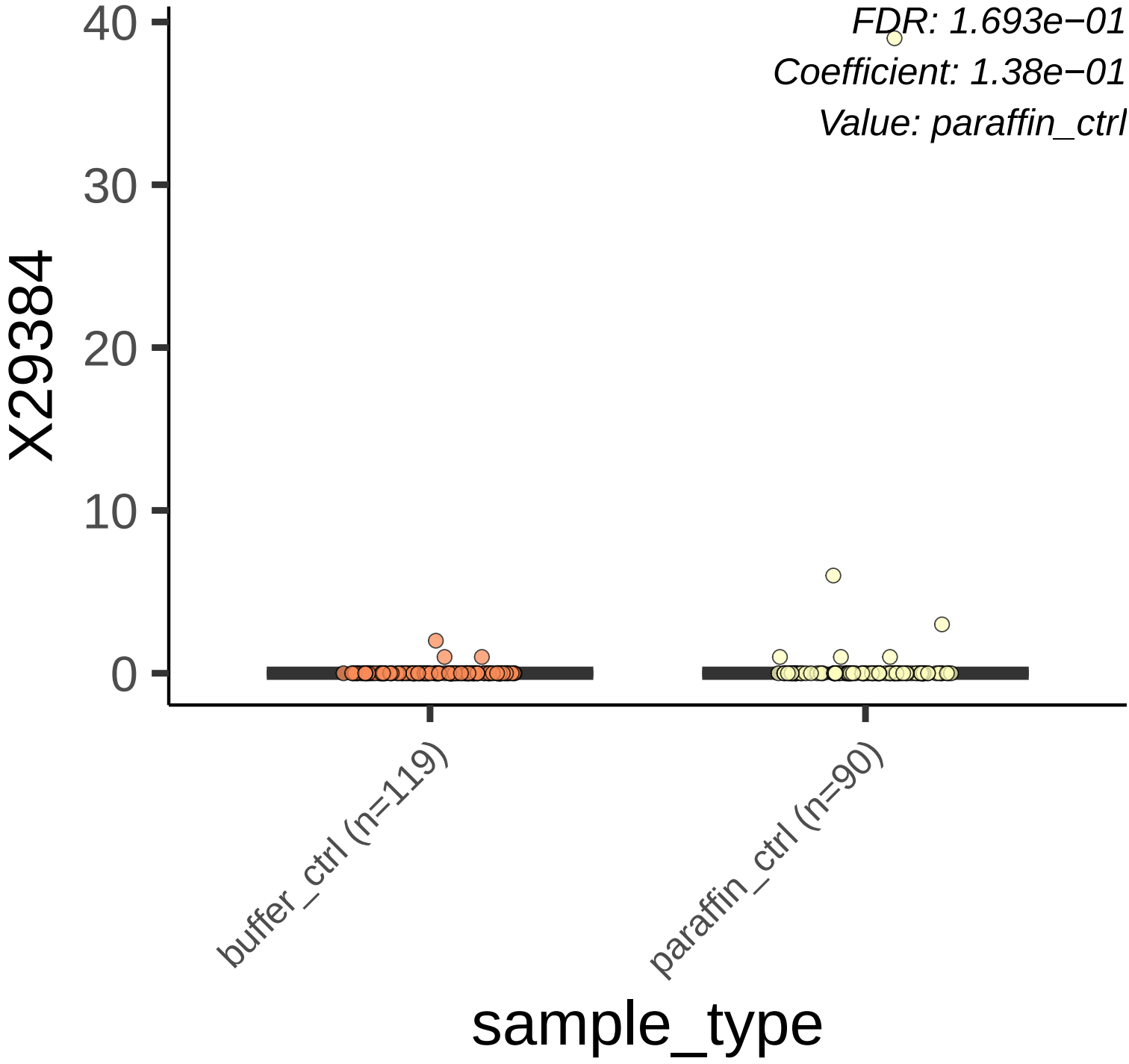
paraffin_ctrl (n=90)
sample_type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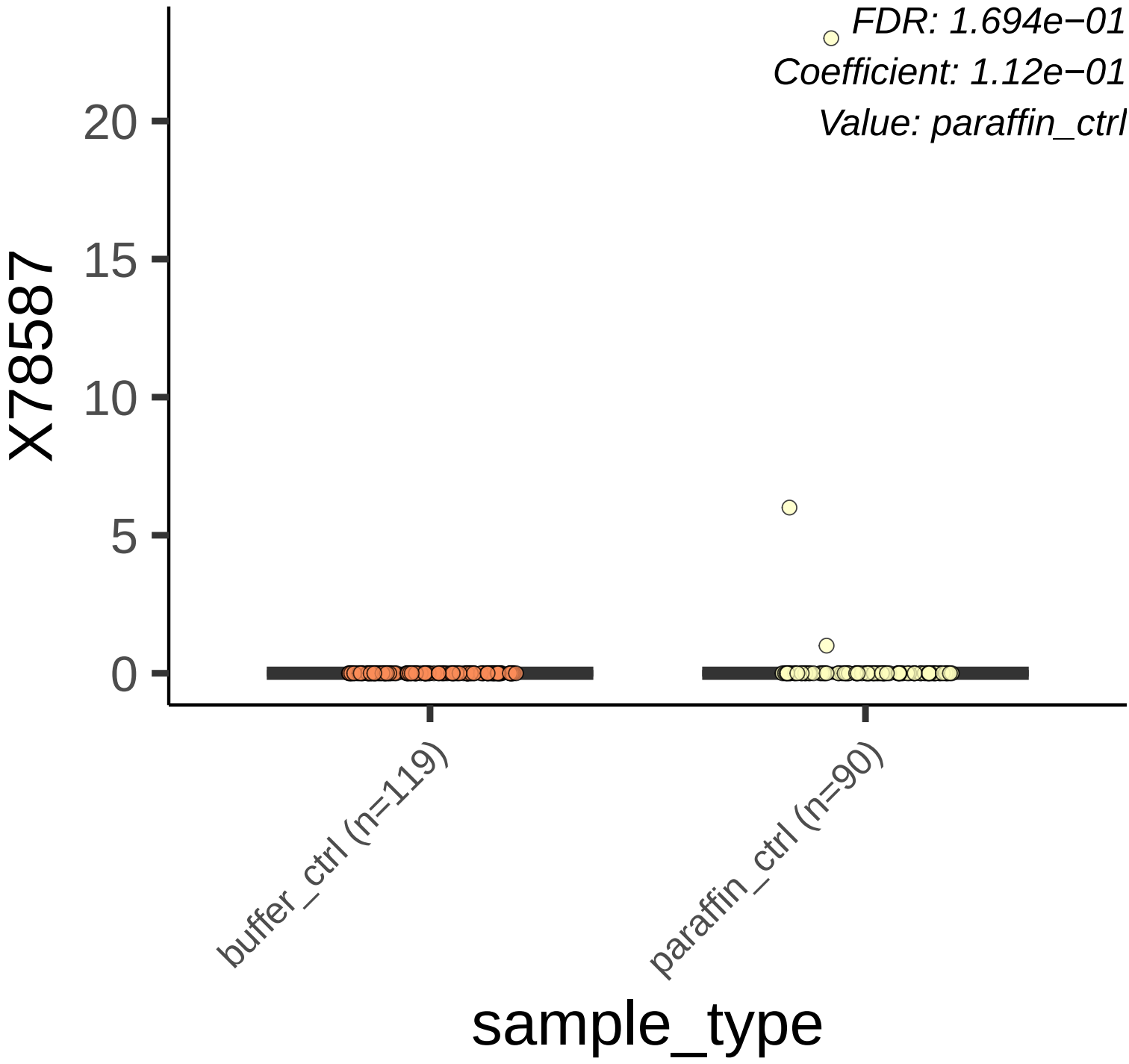
sample_type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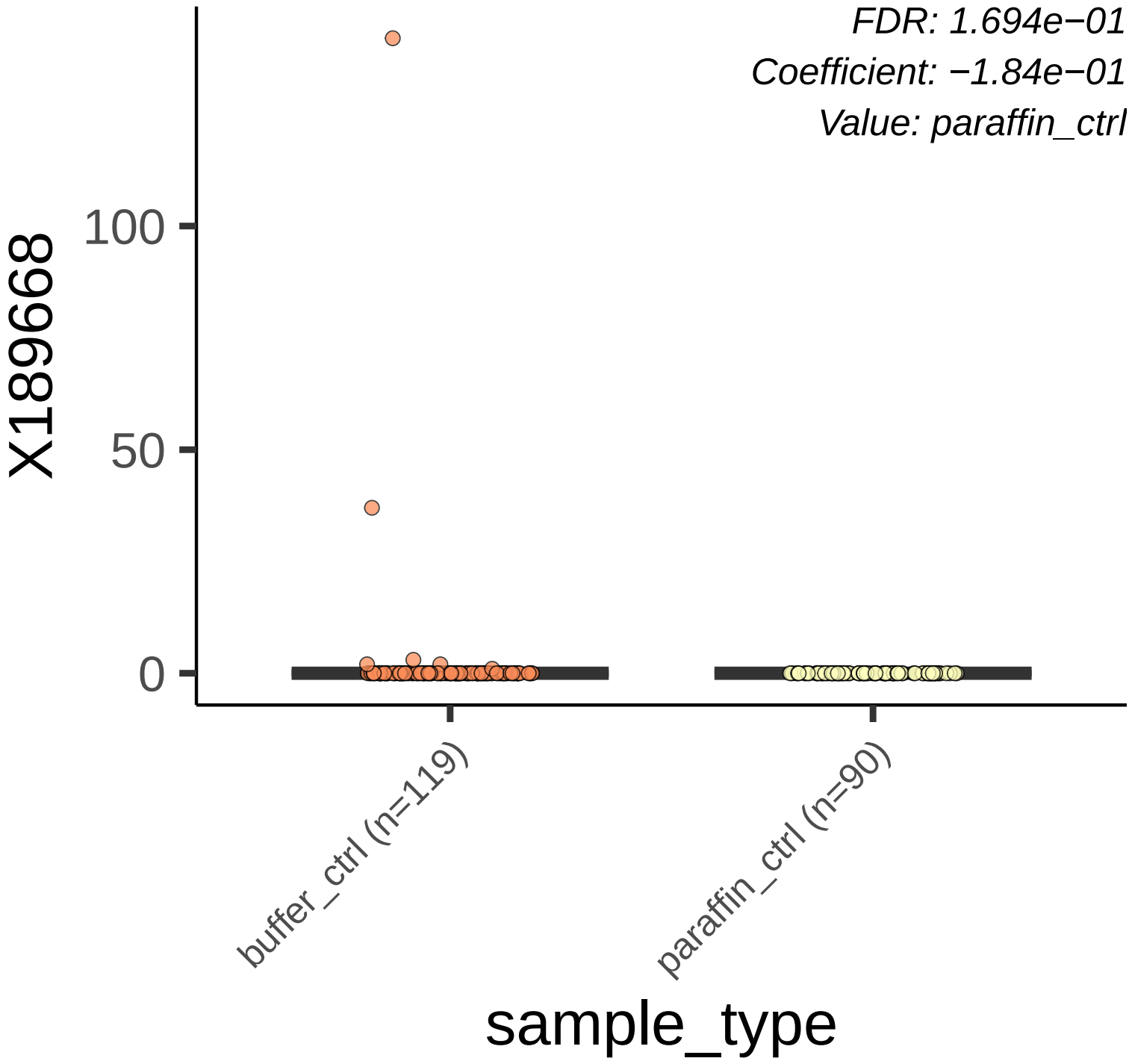
paraffin_ctrl (n=90)
sample_type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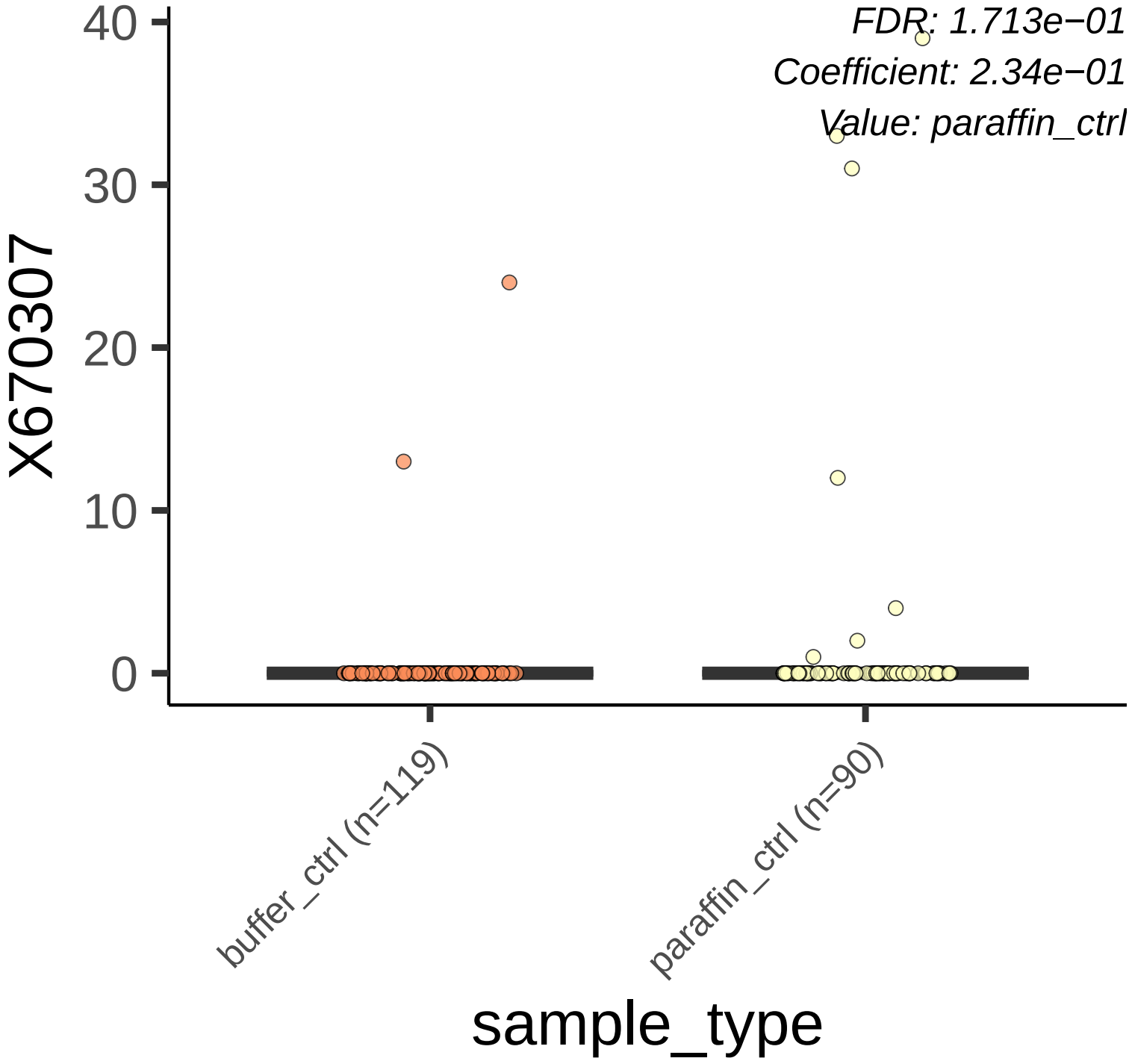
sample_type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Coefficient: 2.34e−01
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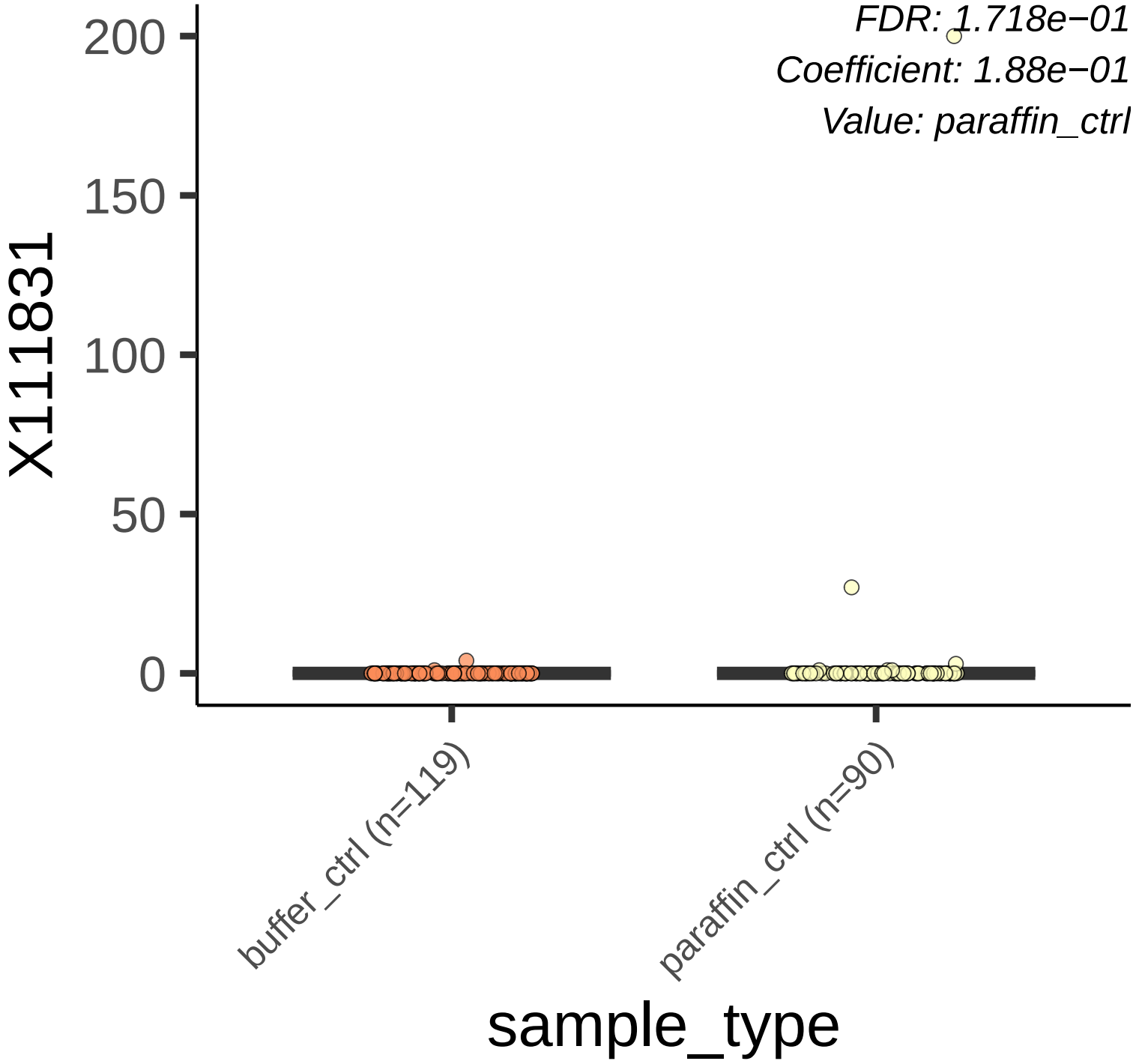
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.88e−01
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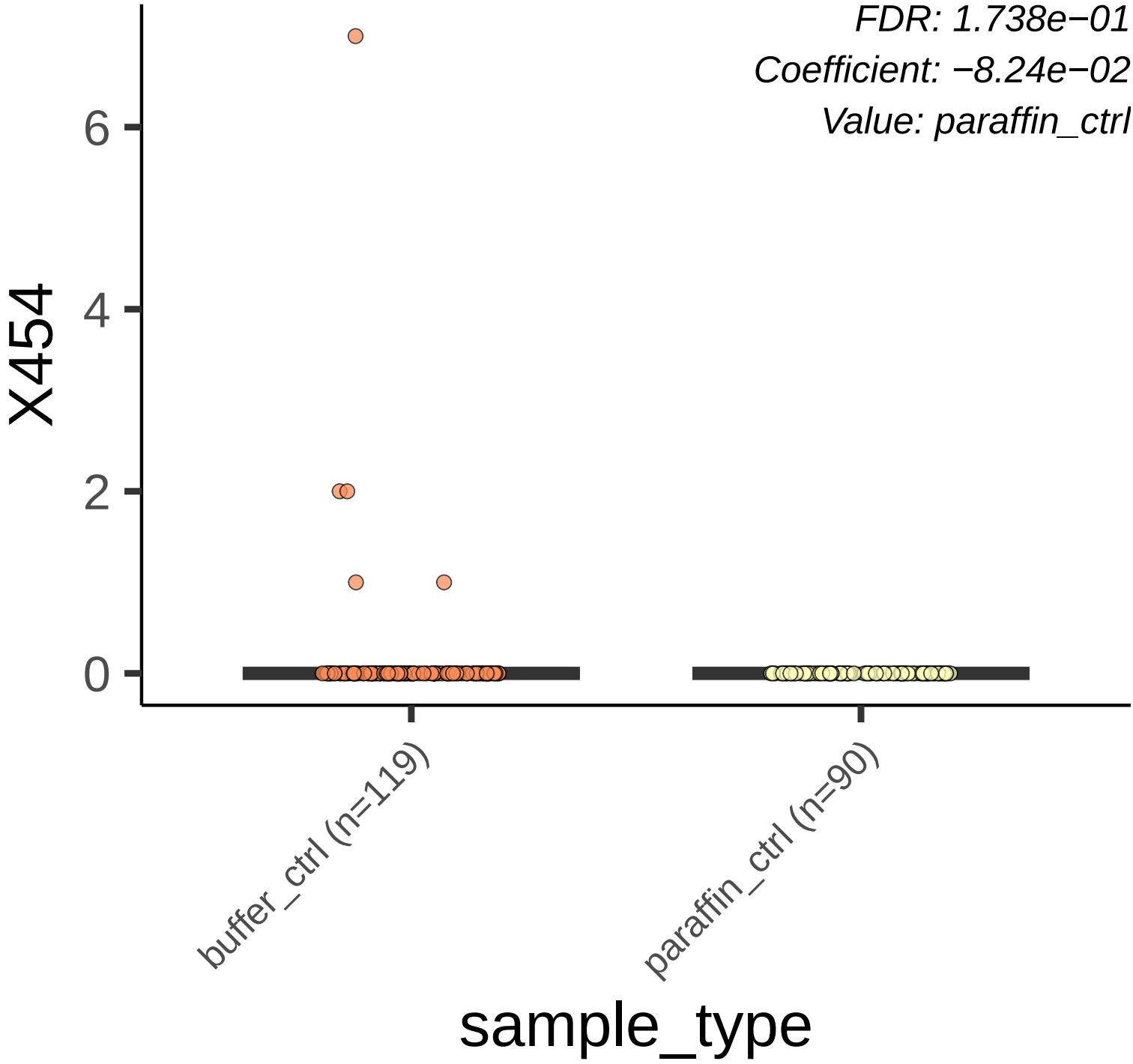
paraffin_ctrl (n=90)
sample_type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Coefficient: −8.24e−02
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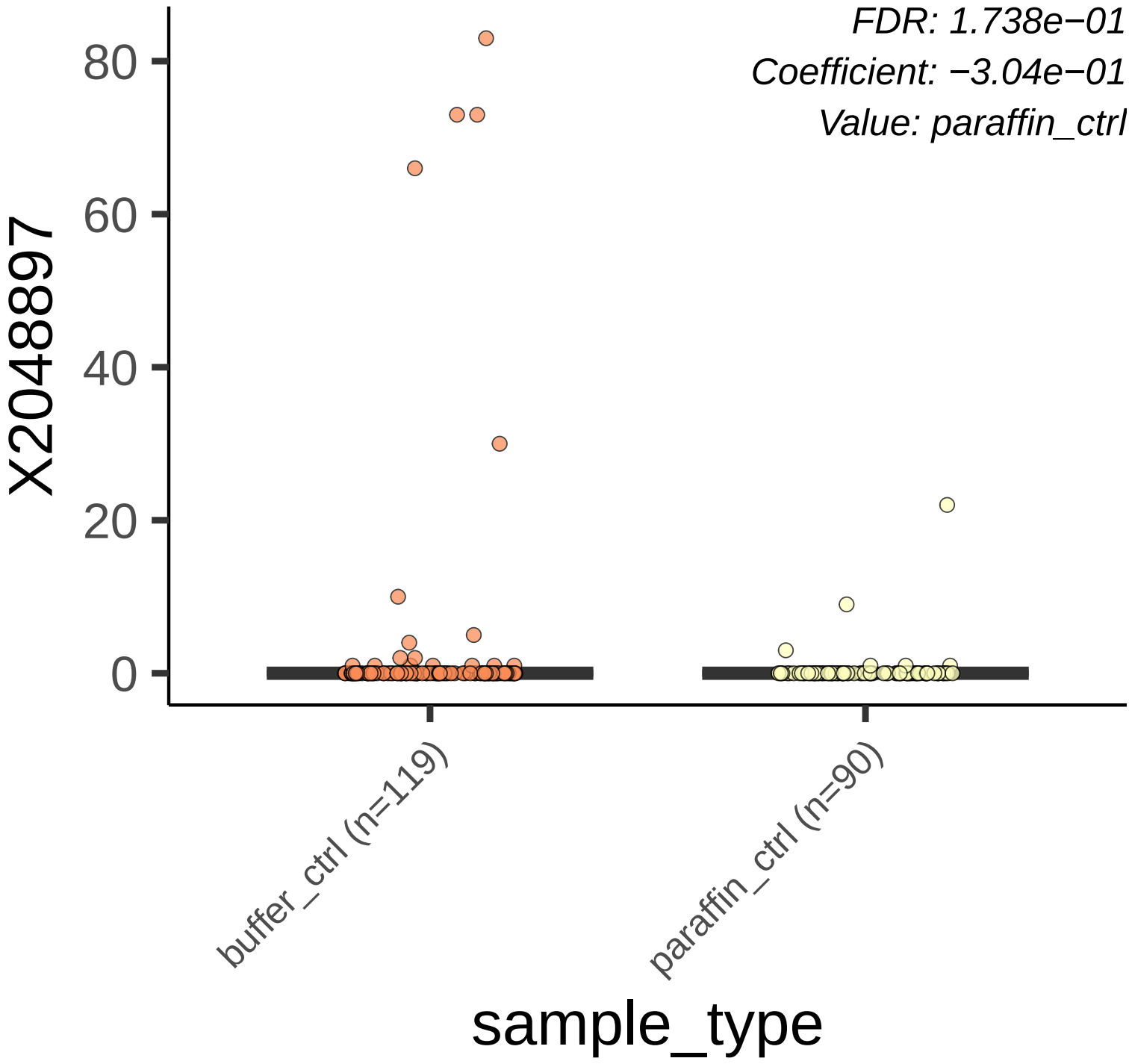
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.04e−01
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buffer_ctrl (n=119)
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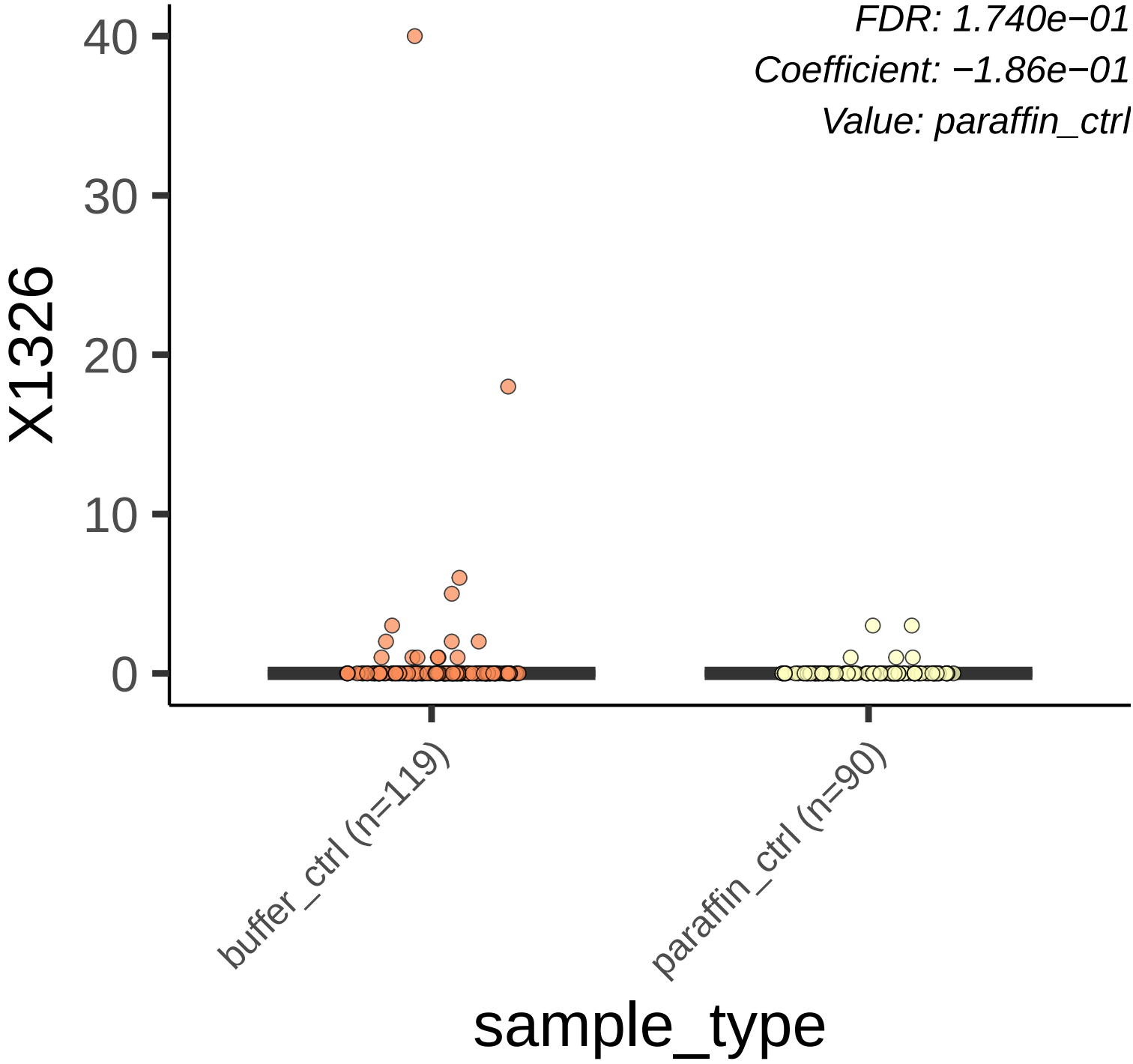
sample_type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Coefficient: −1.86e−01
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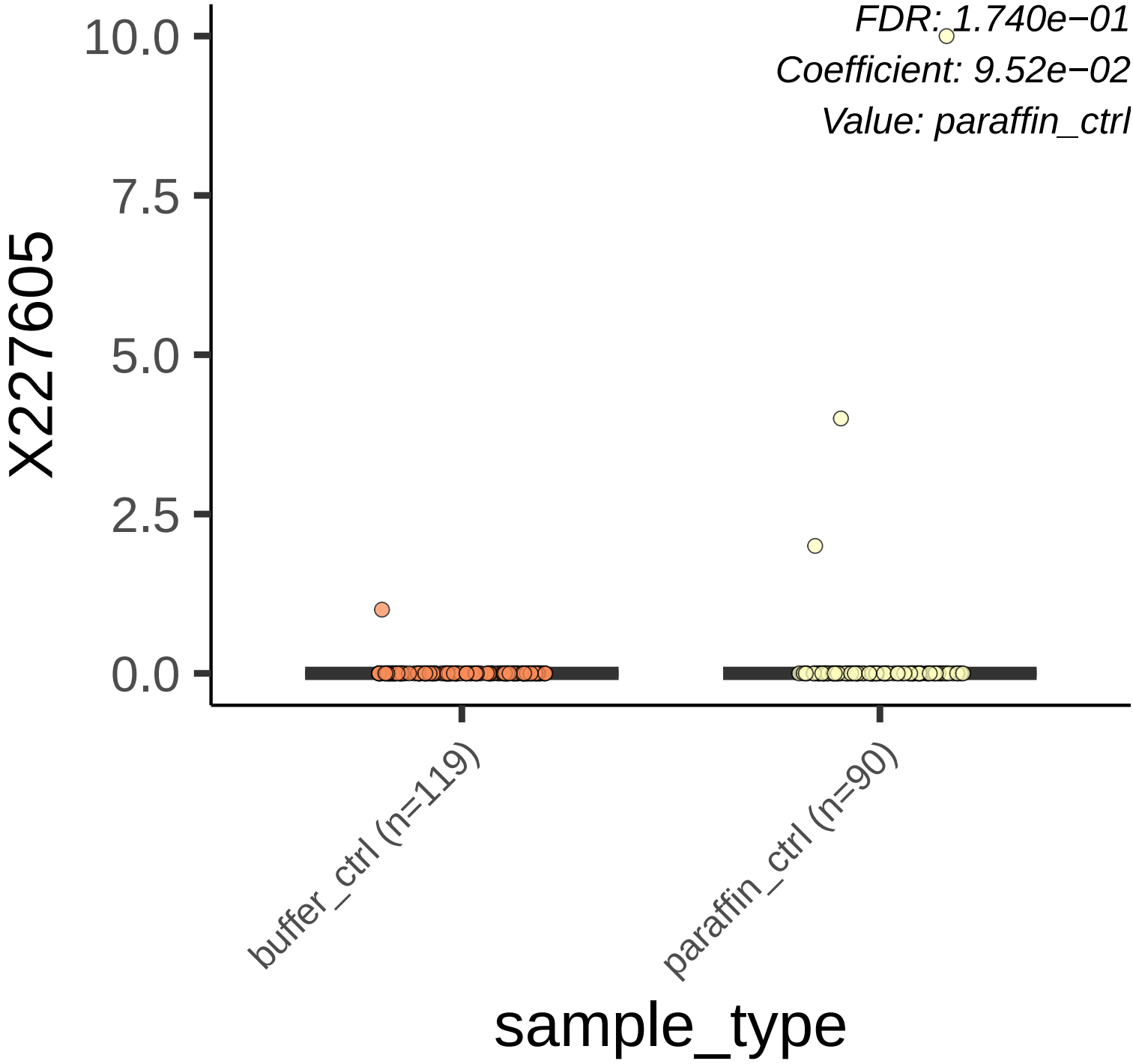
paraffin_ctrl (n=90)
sample_type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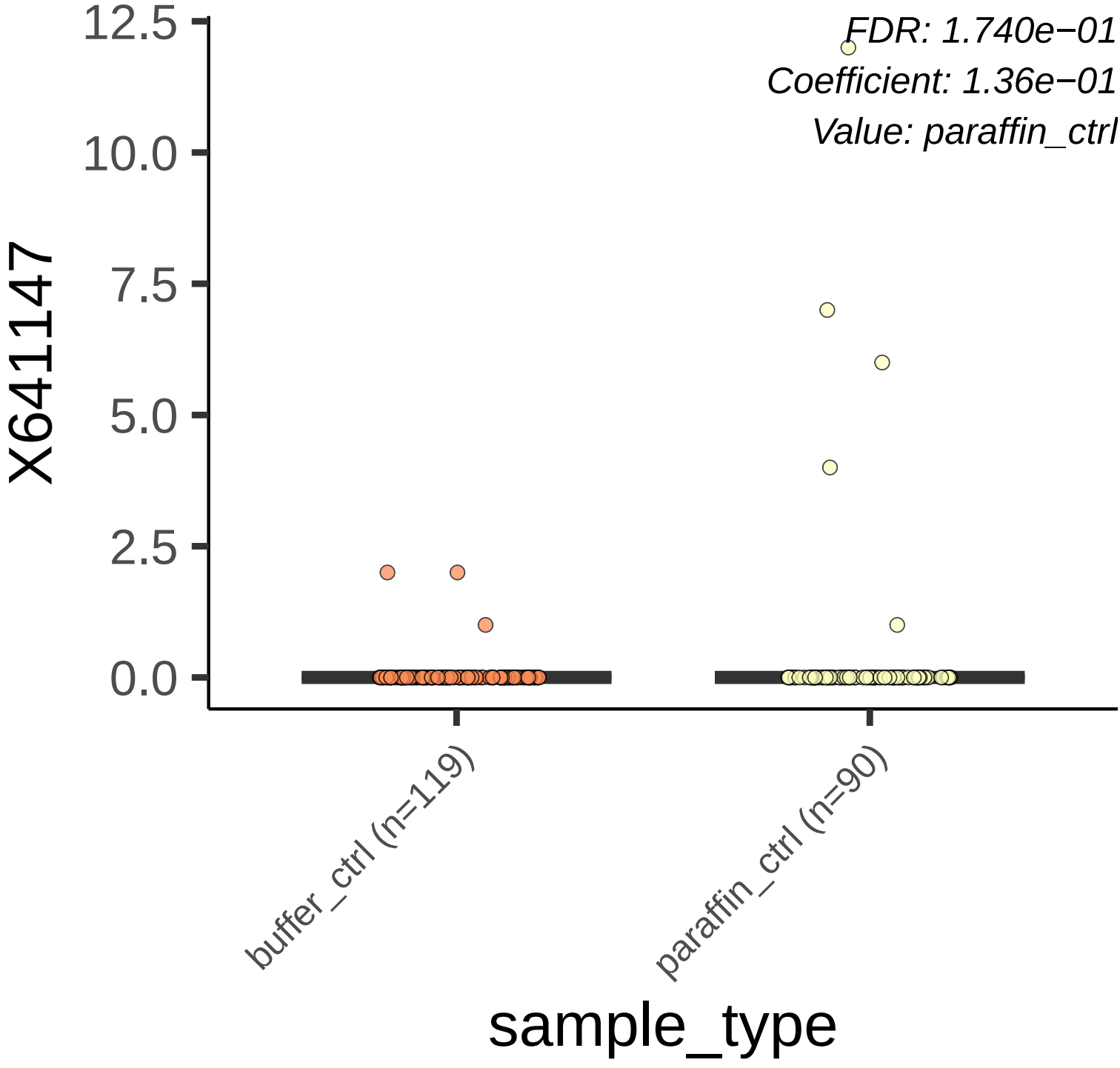
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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7.5
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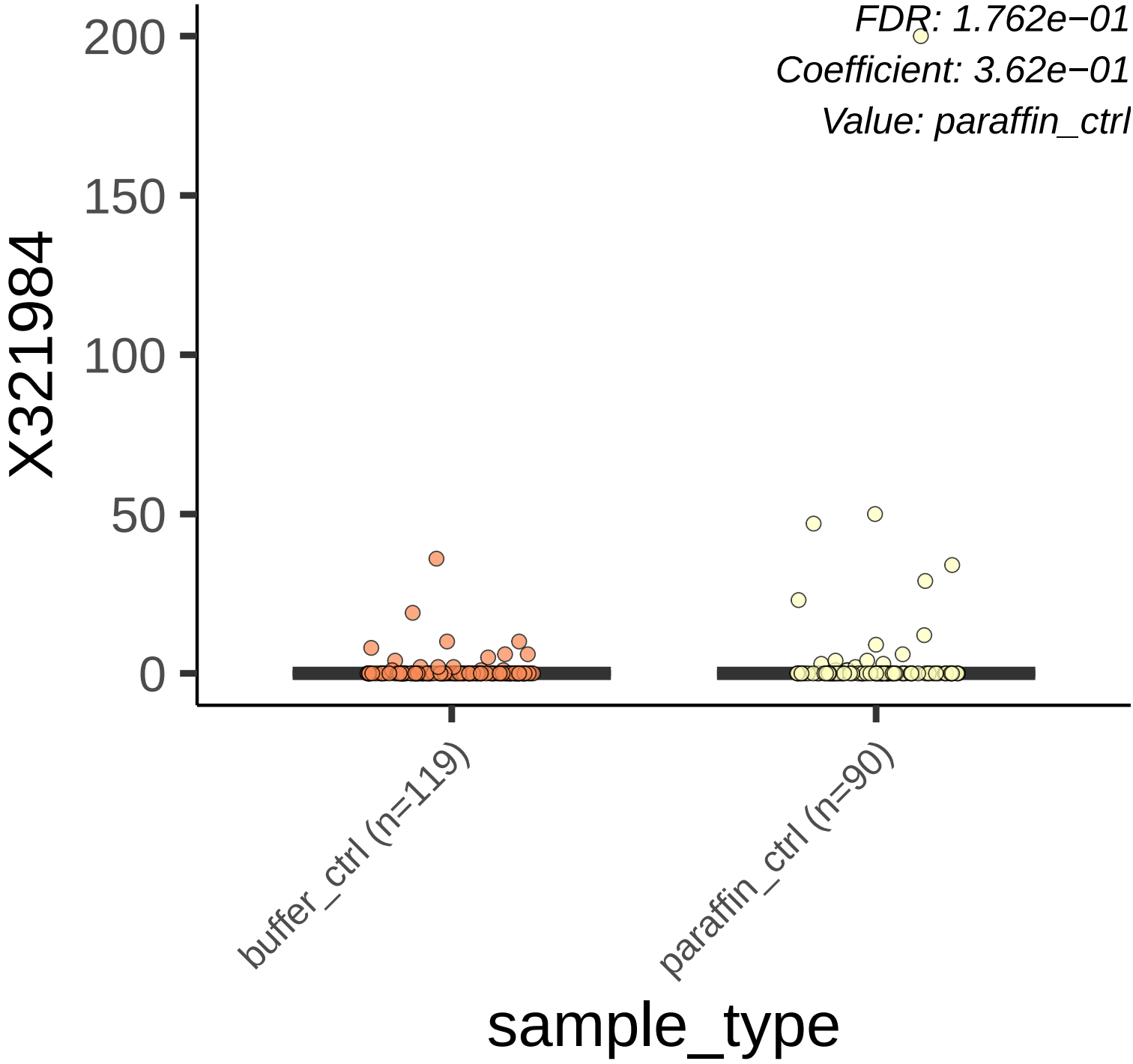
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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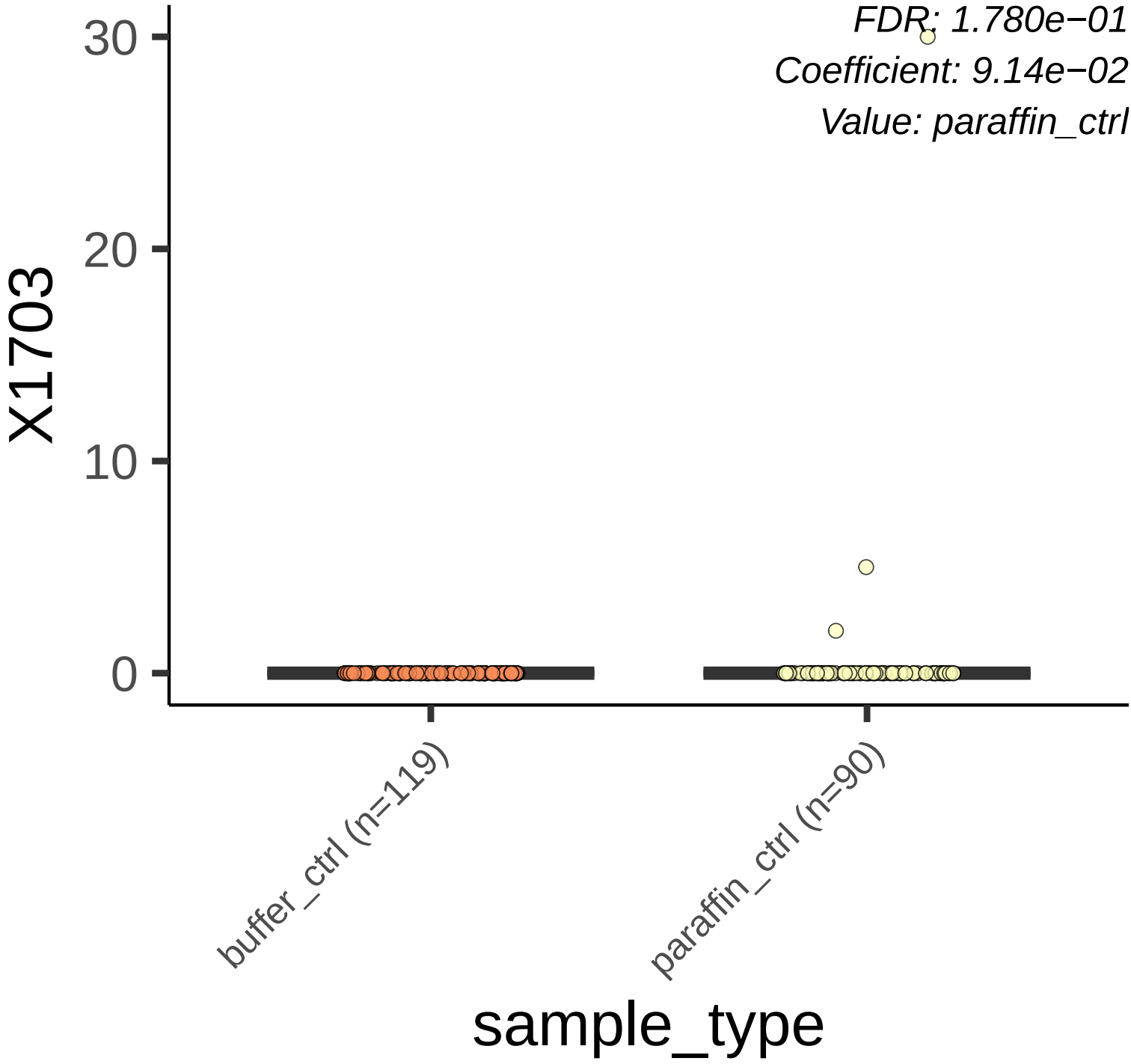
paraffin_ctrl (n=90)
sample_type


FDR: 1.780e−01
Coefficient: 9.14e−02
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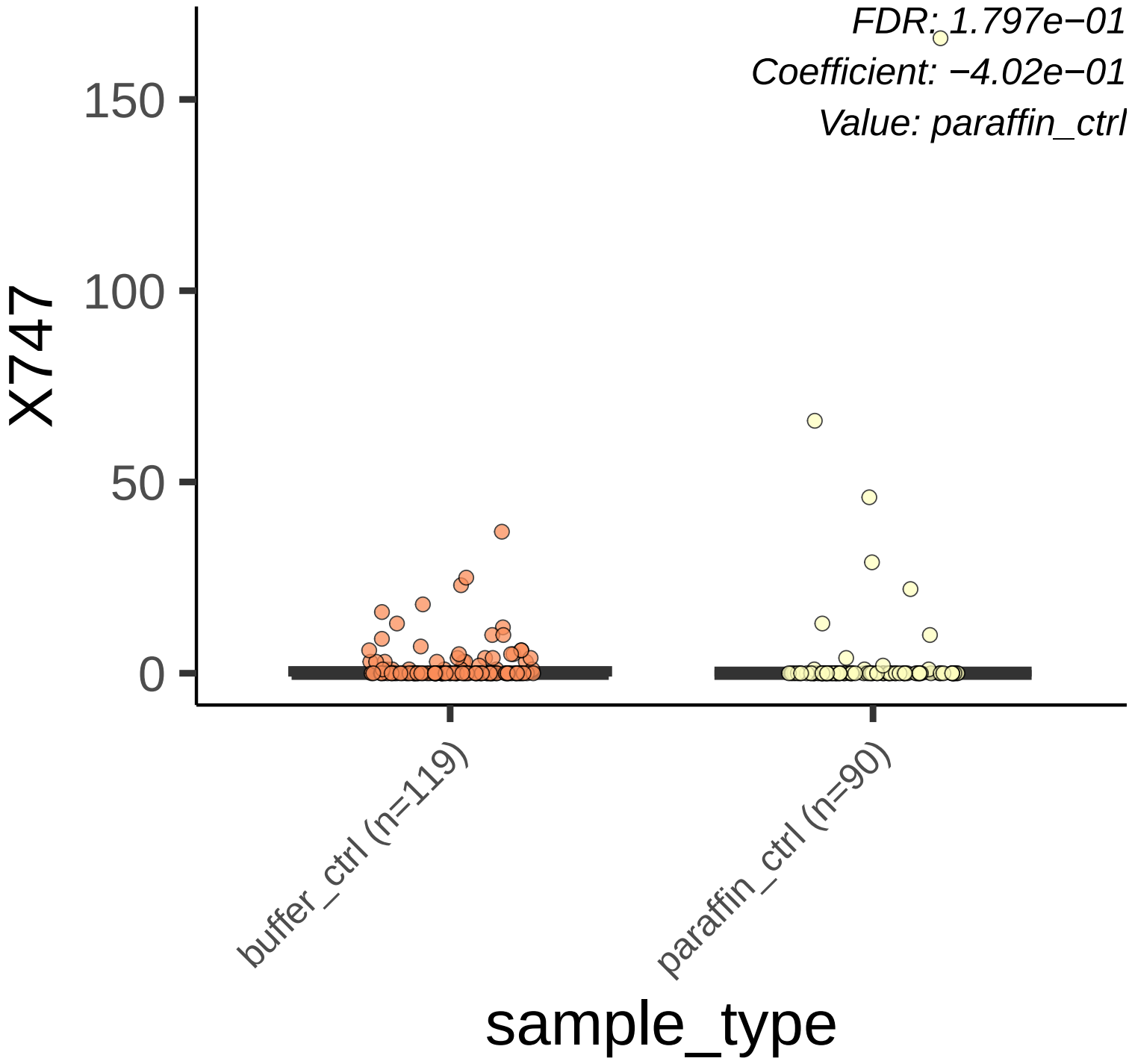
paraffin_ctrl (n=90)
sample_type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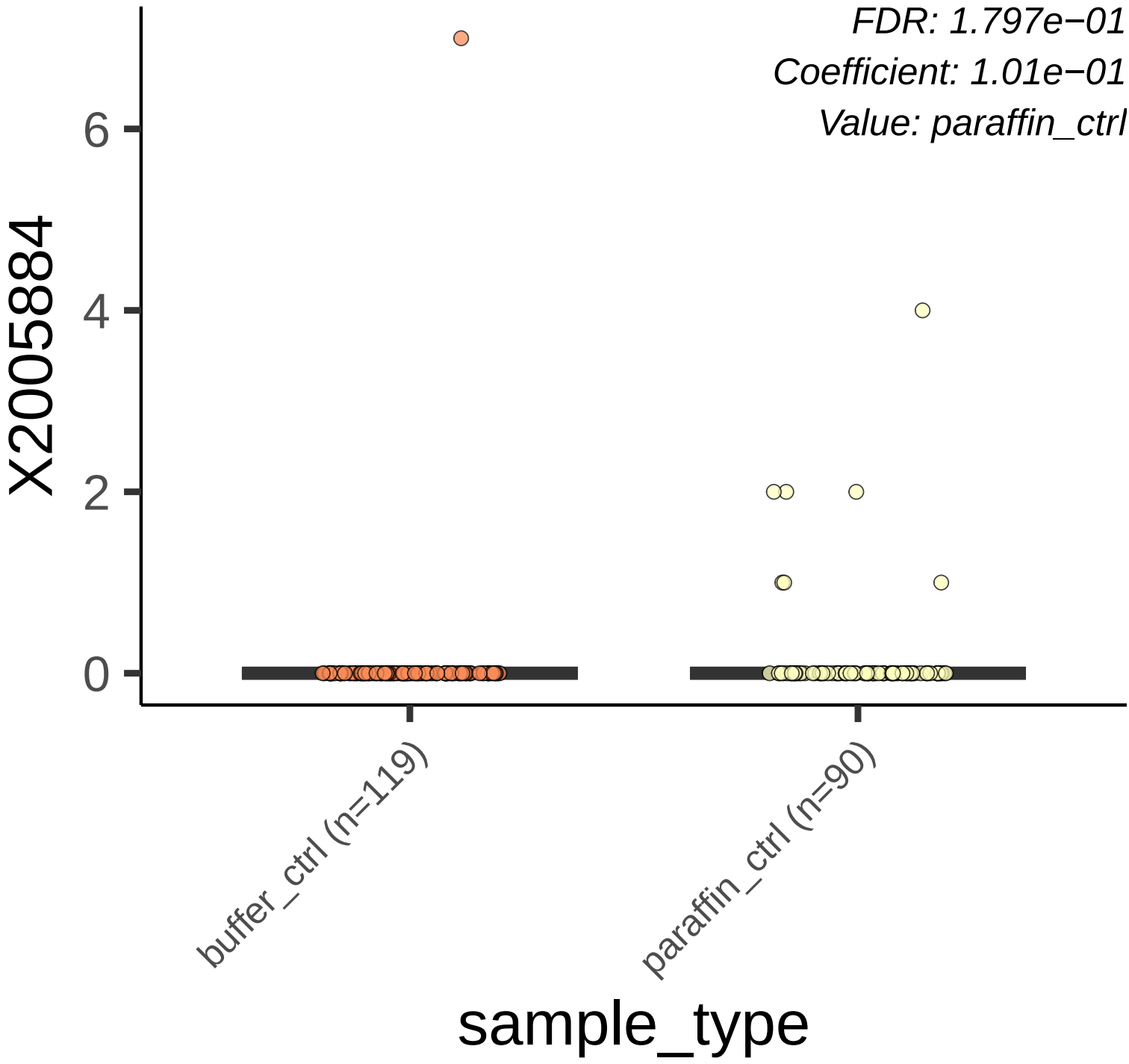
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.01e−01
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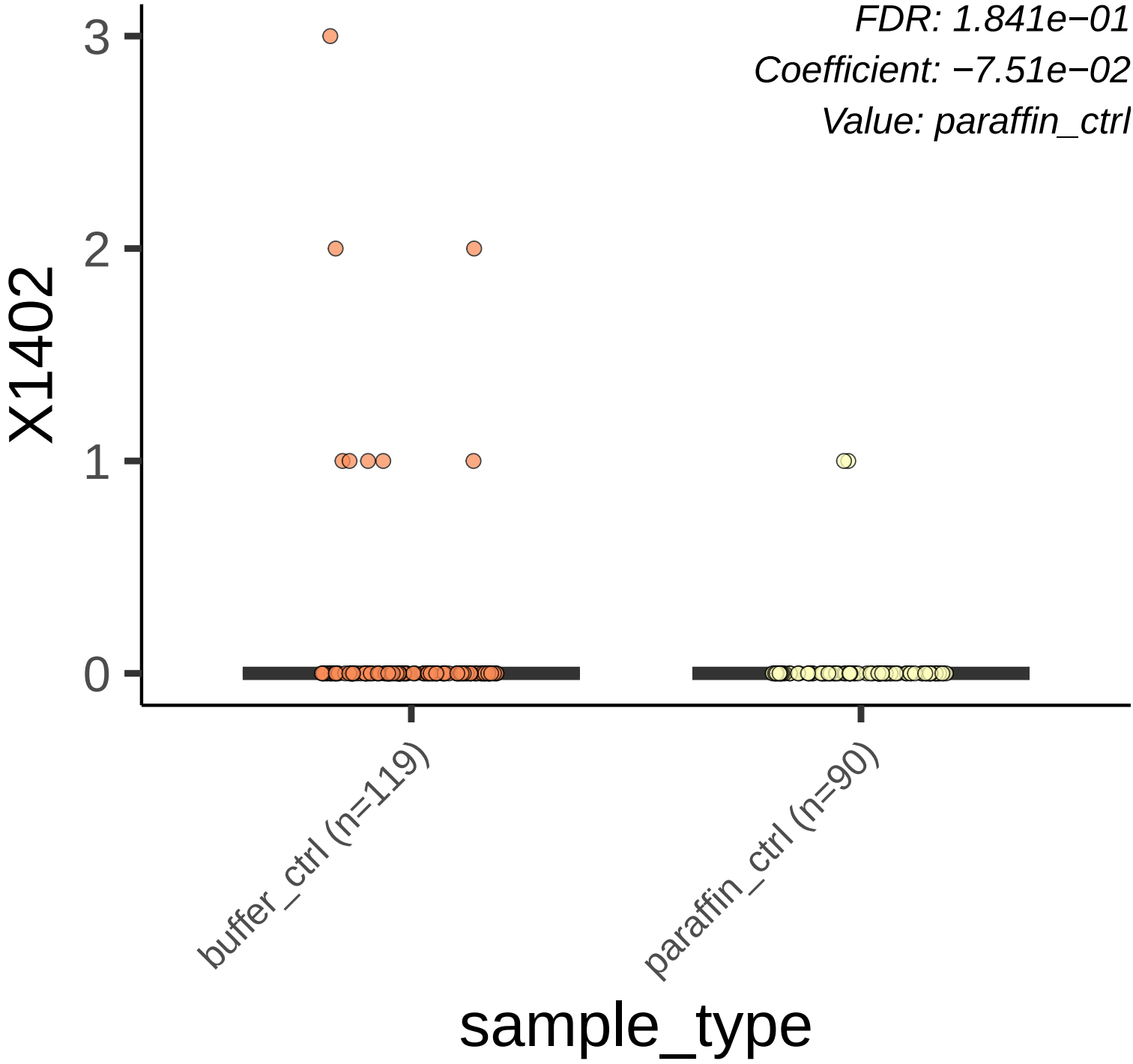
paraffin_ctrl (n=90)
sample_type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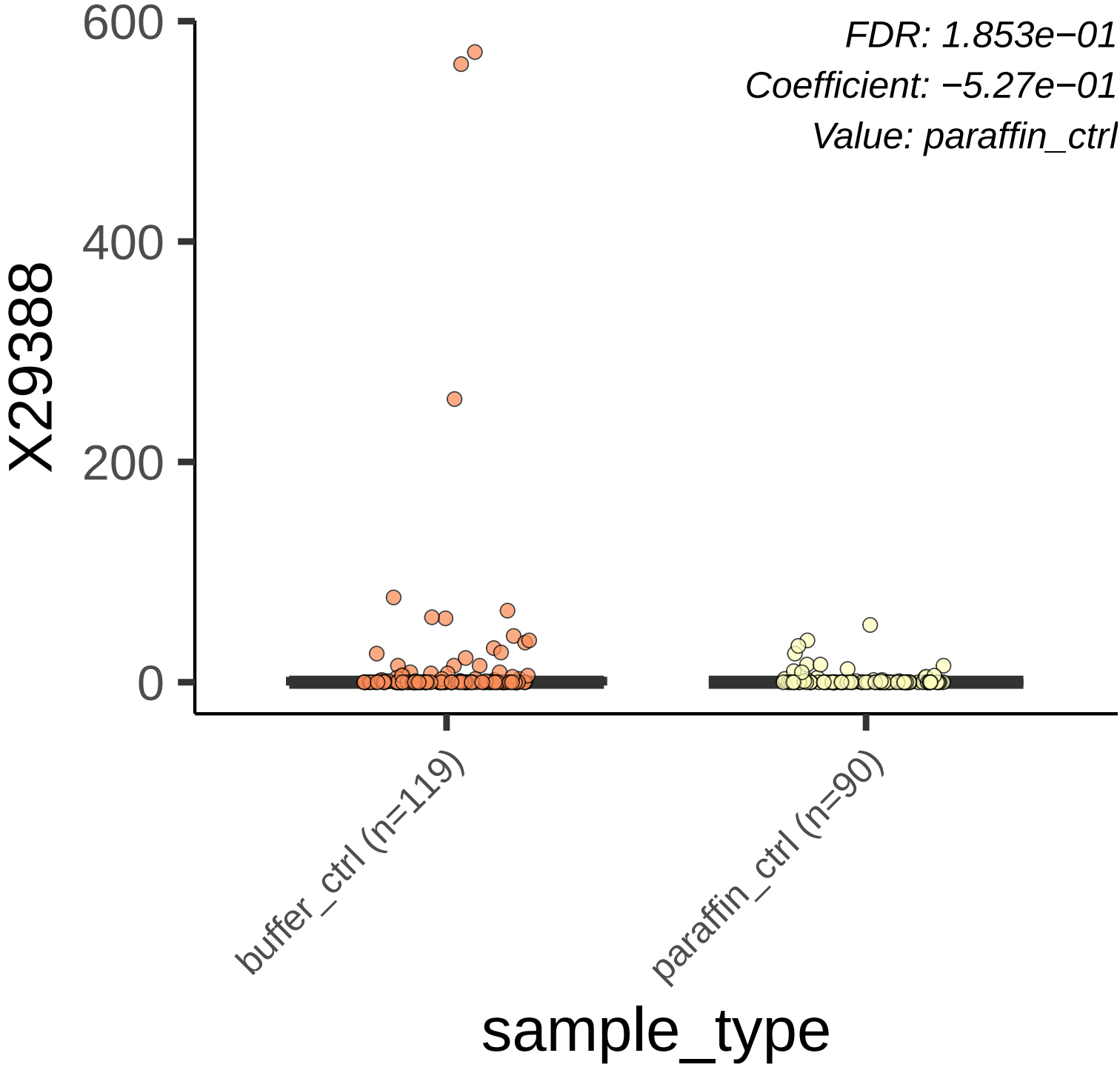
paraffin_ctrl (n=90)
sample_type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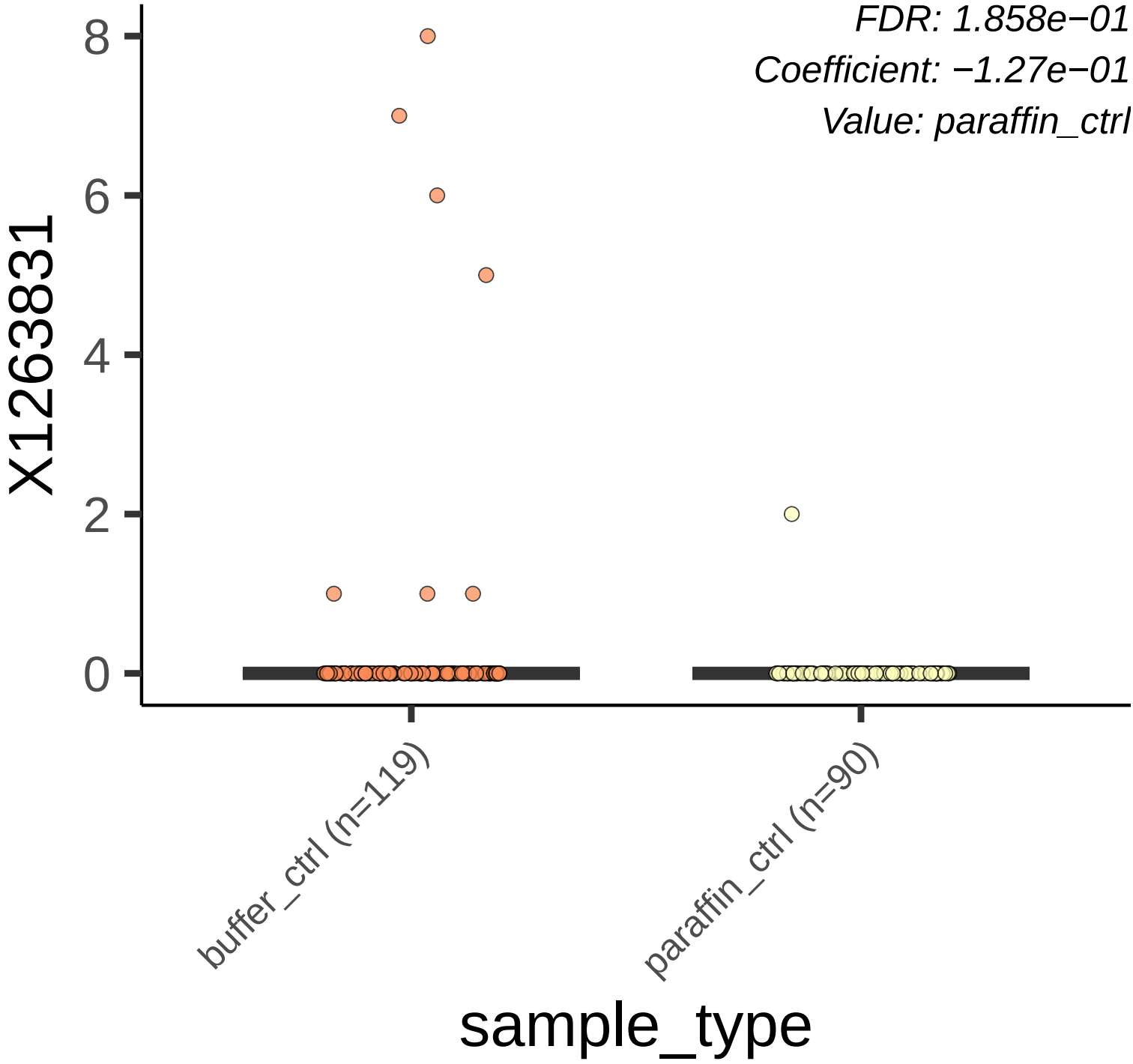
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.27e−01
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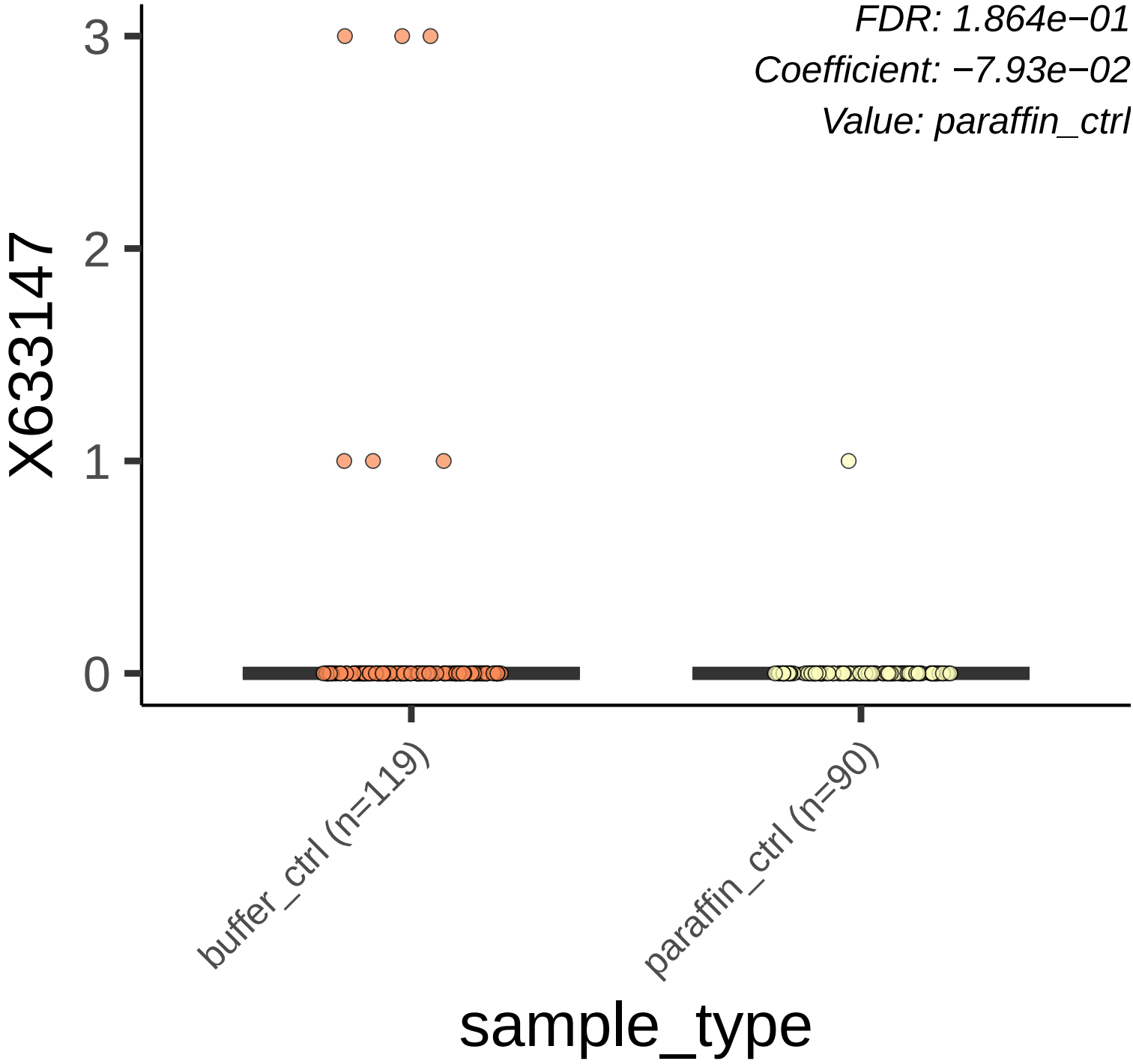
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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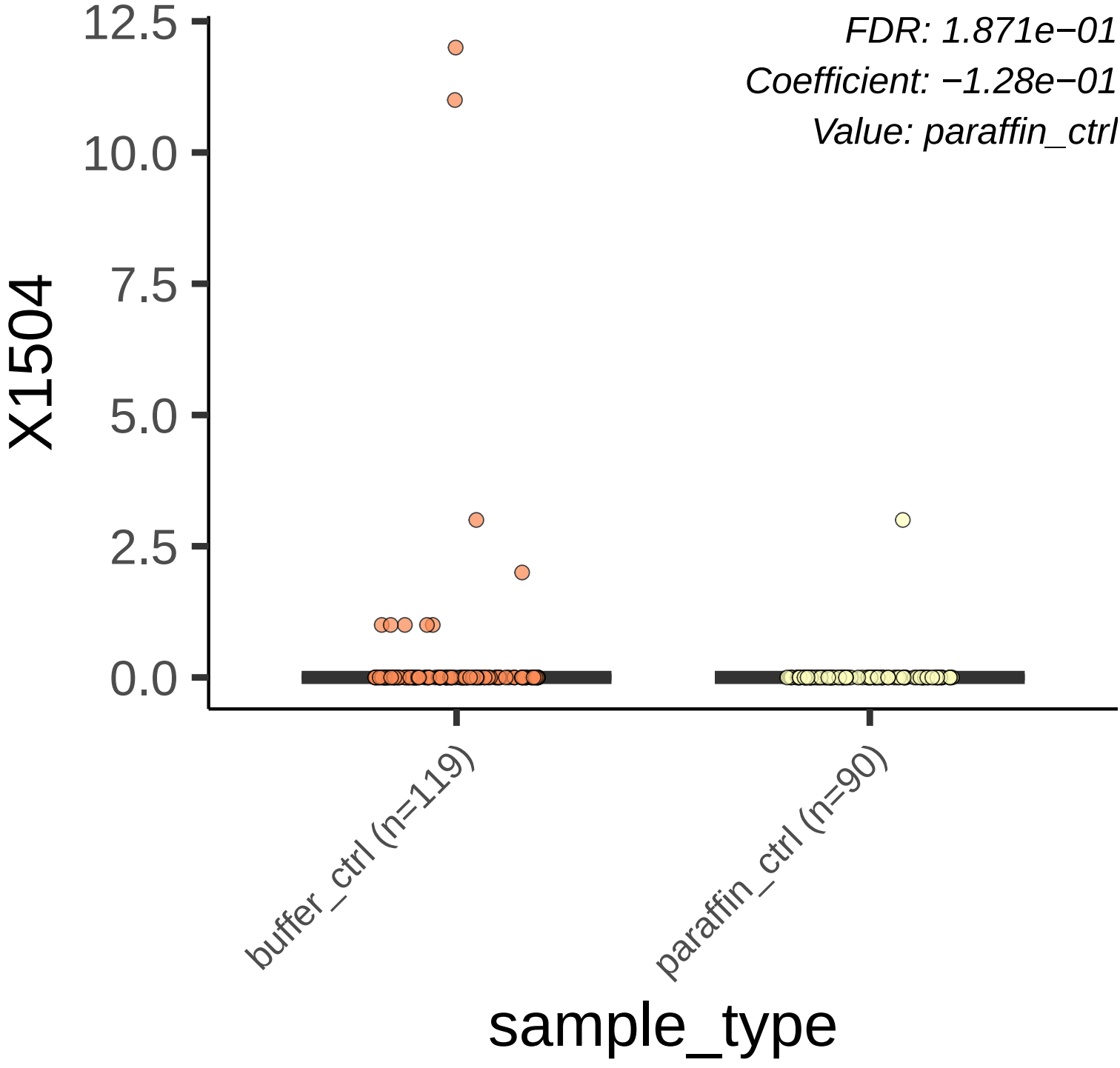
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.28e−01
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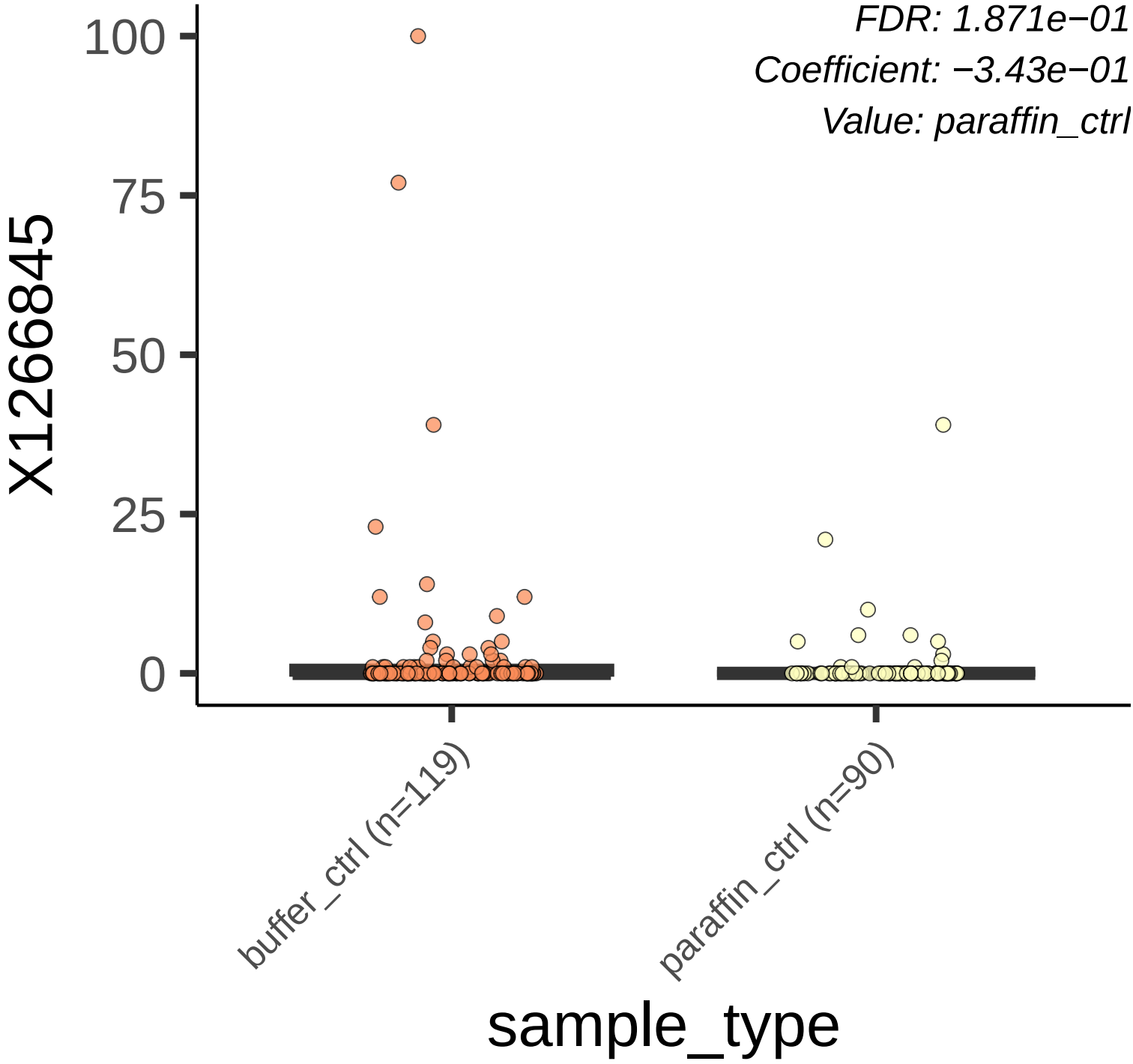
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −3.43e−01
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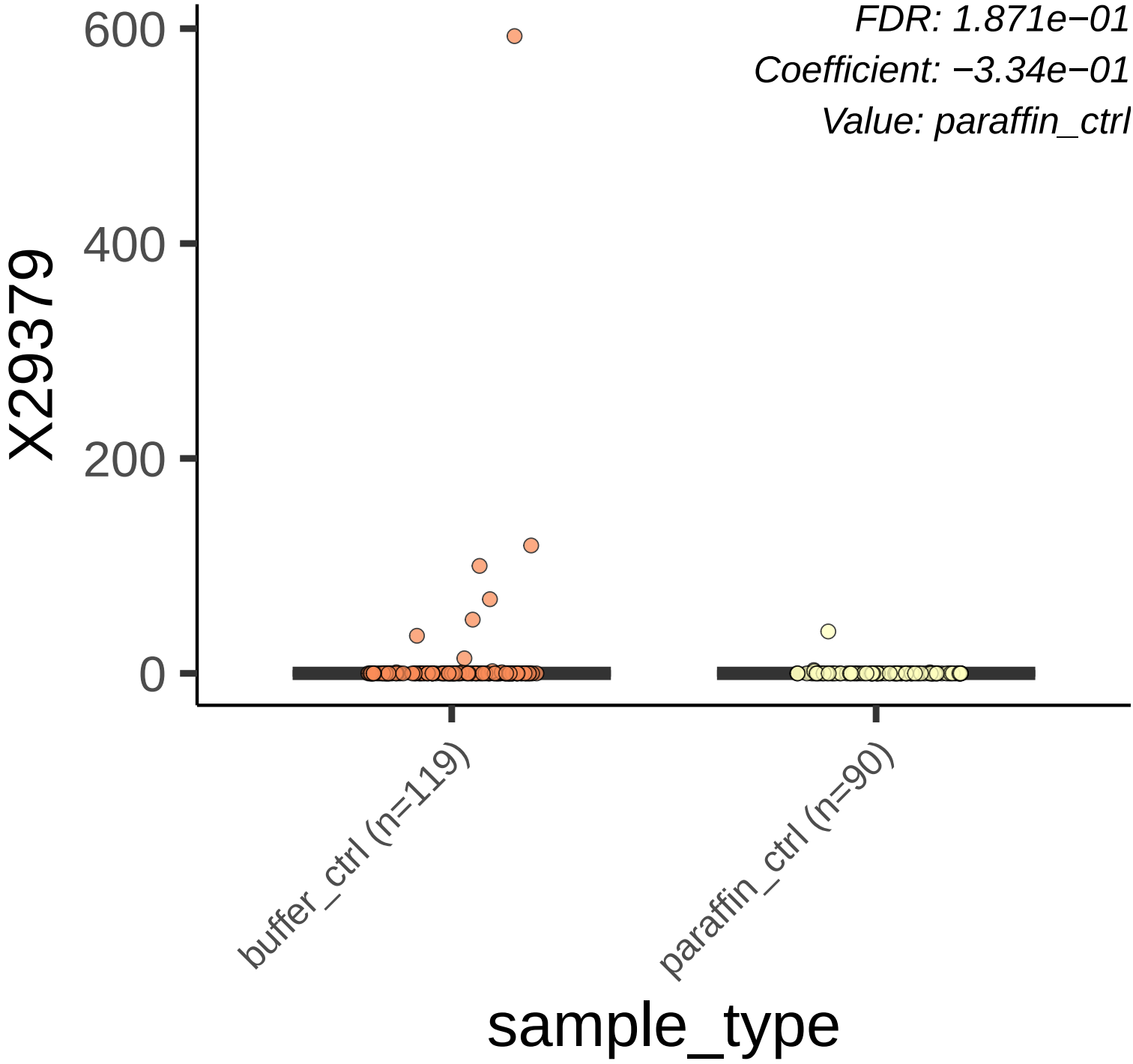
paraffin_ctrl (n=90)
sample_type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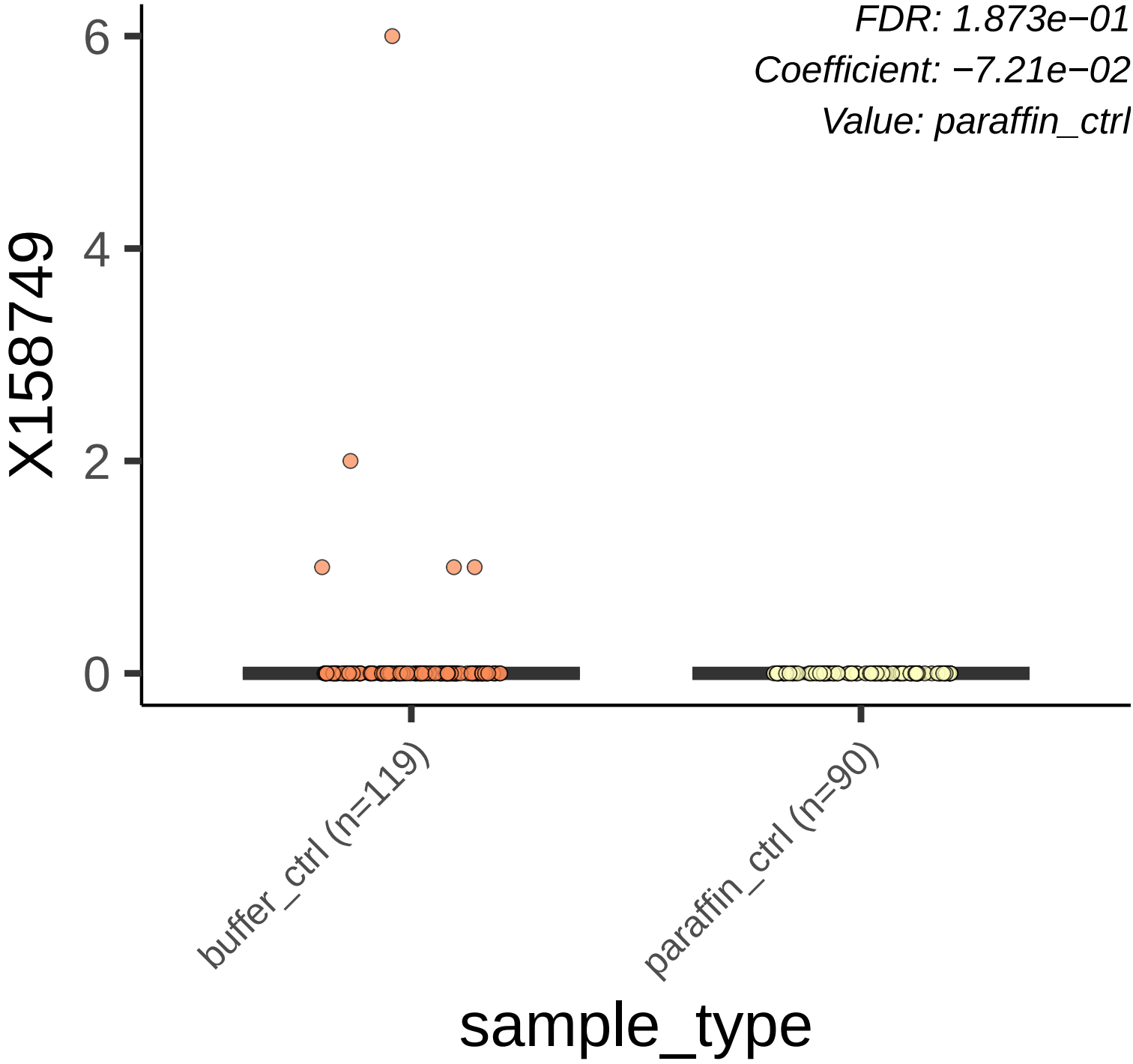
X29379
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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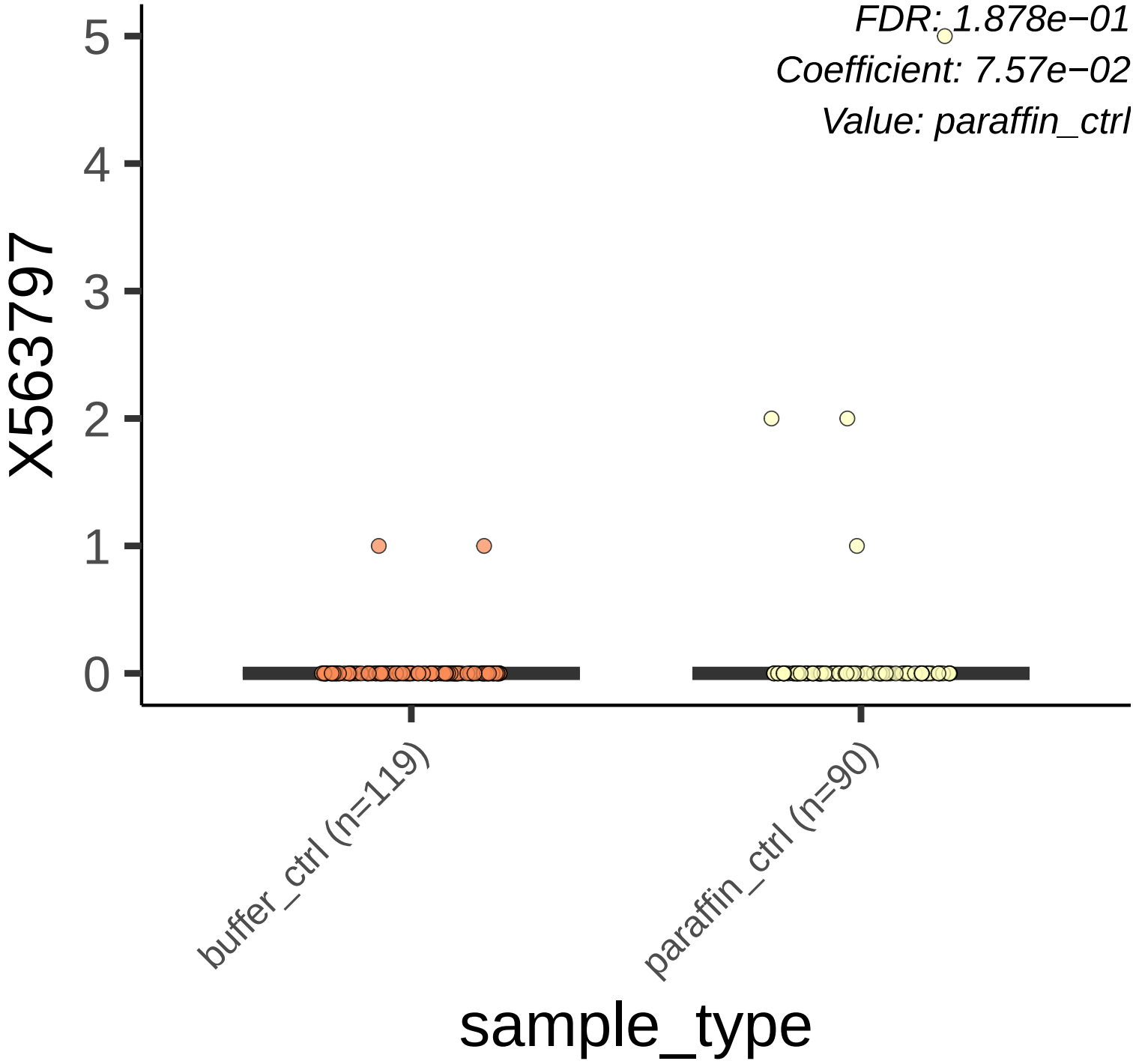
paraffin_ctrl (n=90)
sample_type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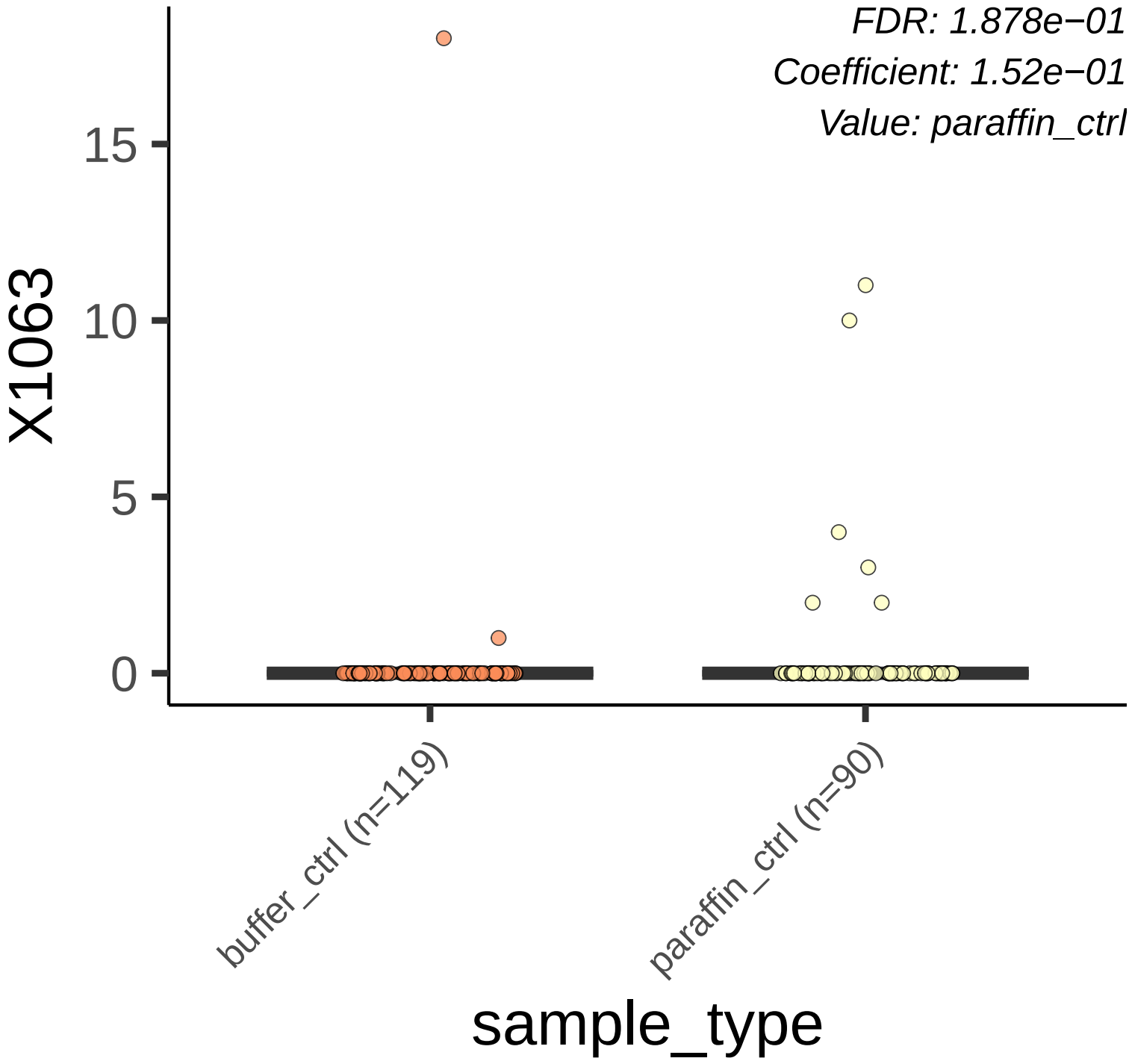
paraffin_ctrl (n=90)
sample_type


FDR: 1.878e−01
Coefficient: 1.52e−01
Value: paraffin_ctrl
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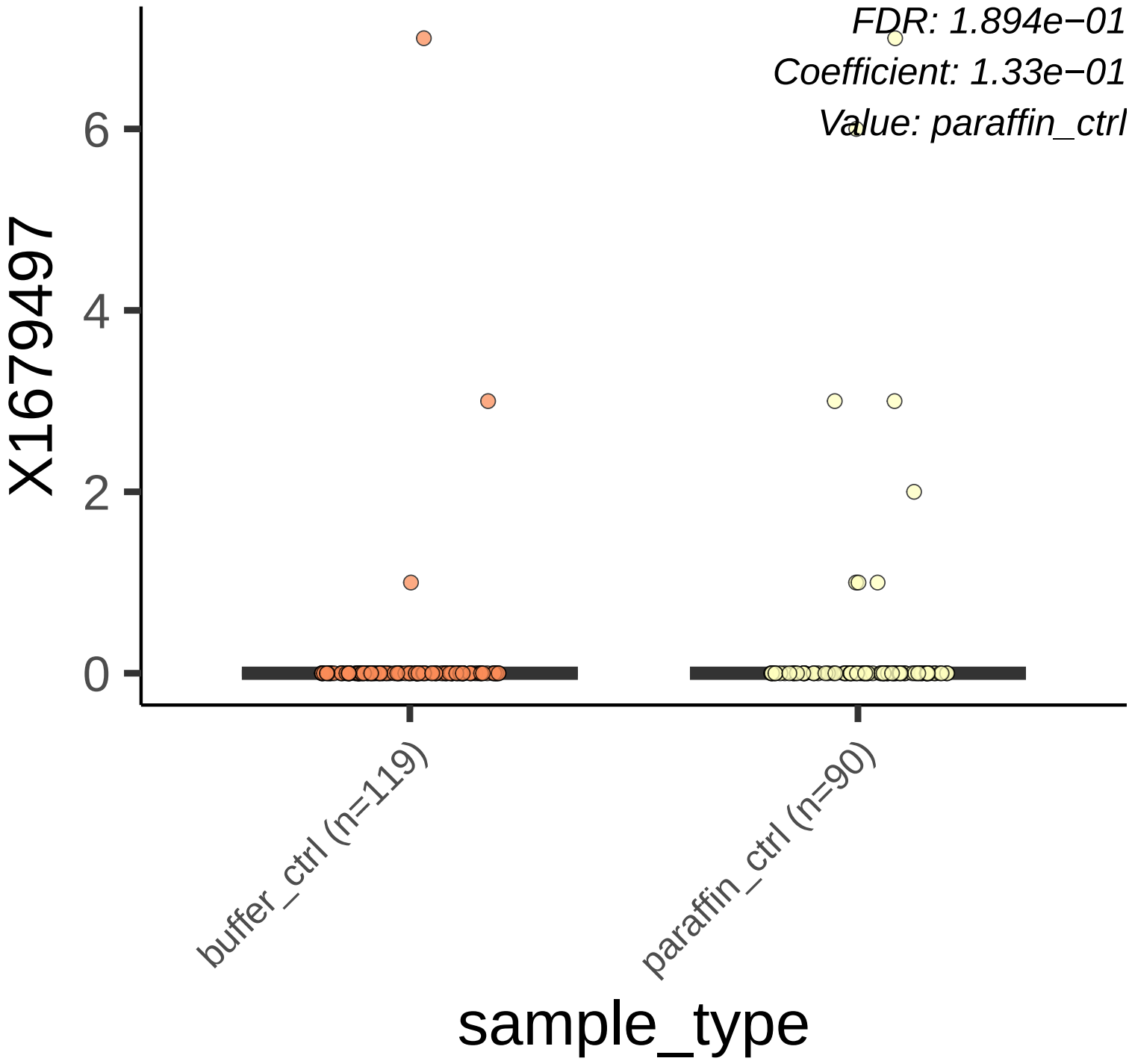
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.33e−01
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buffer_ctrl (n=119)
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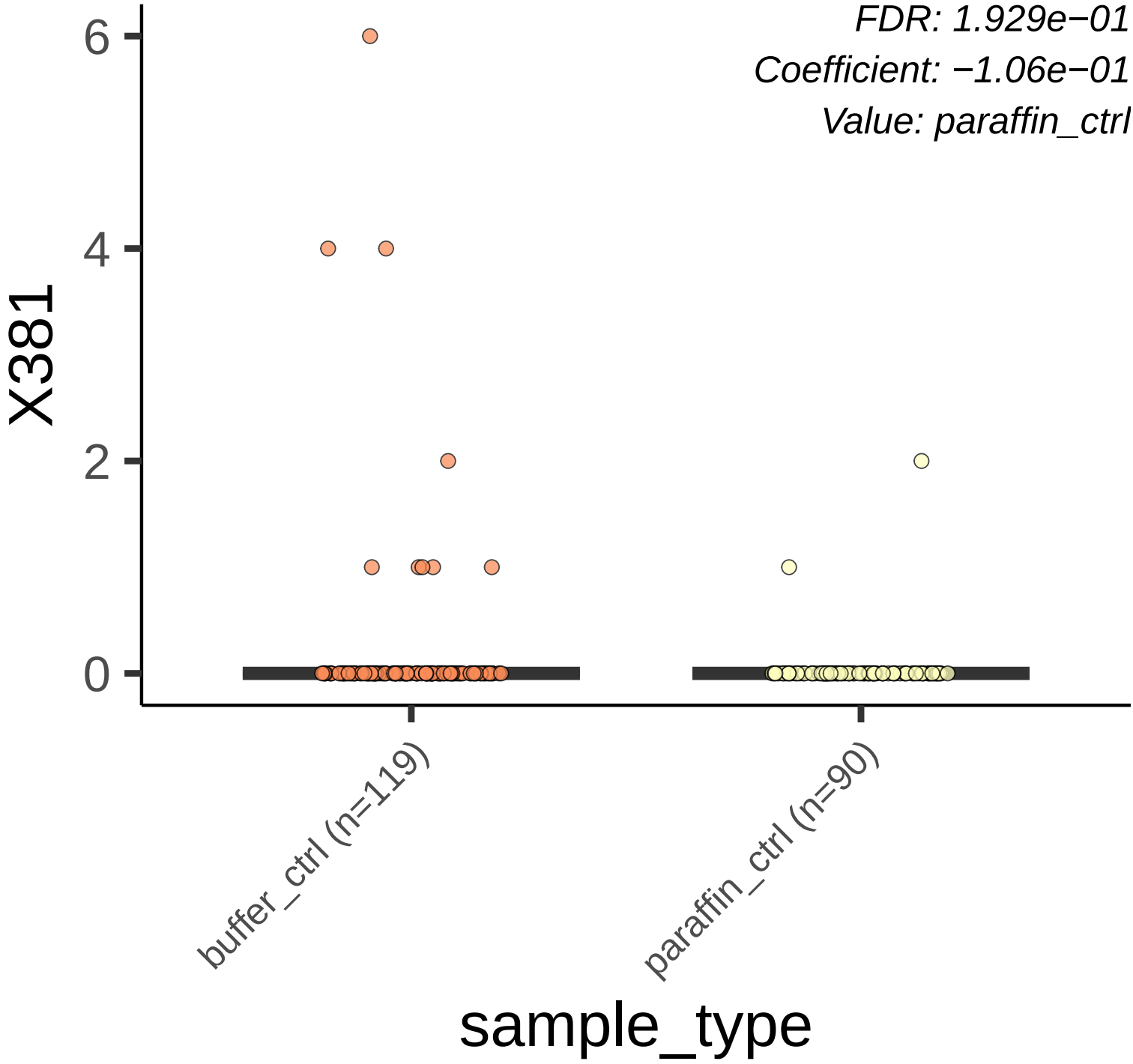
sample_type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Value: paraffin_ctrl
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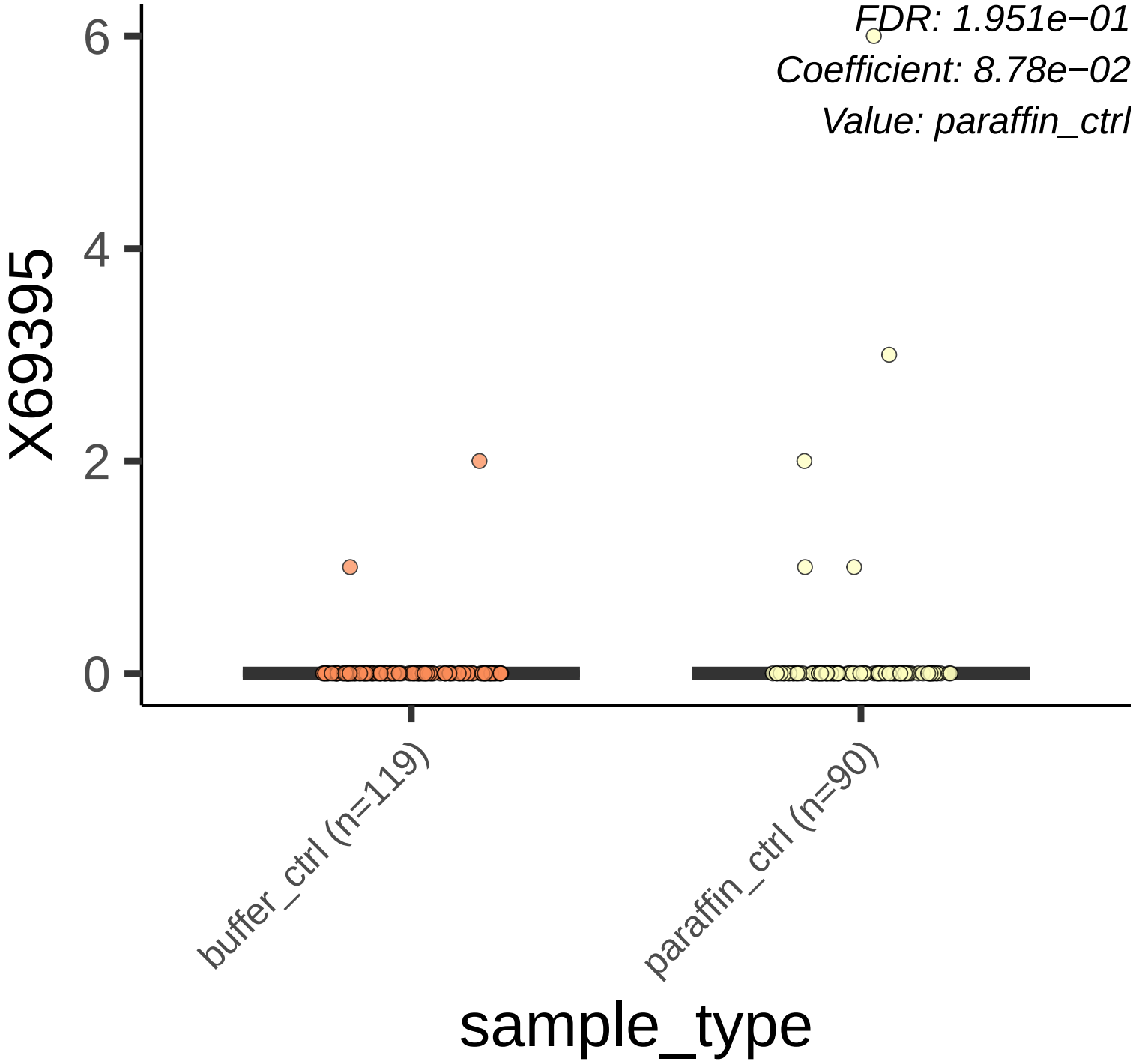
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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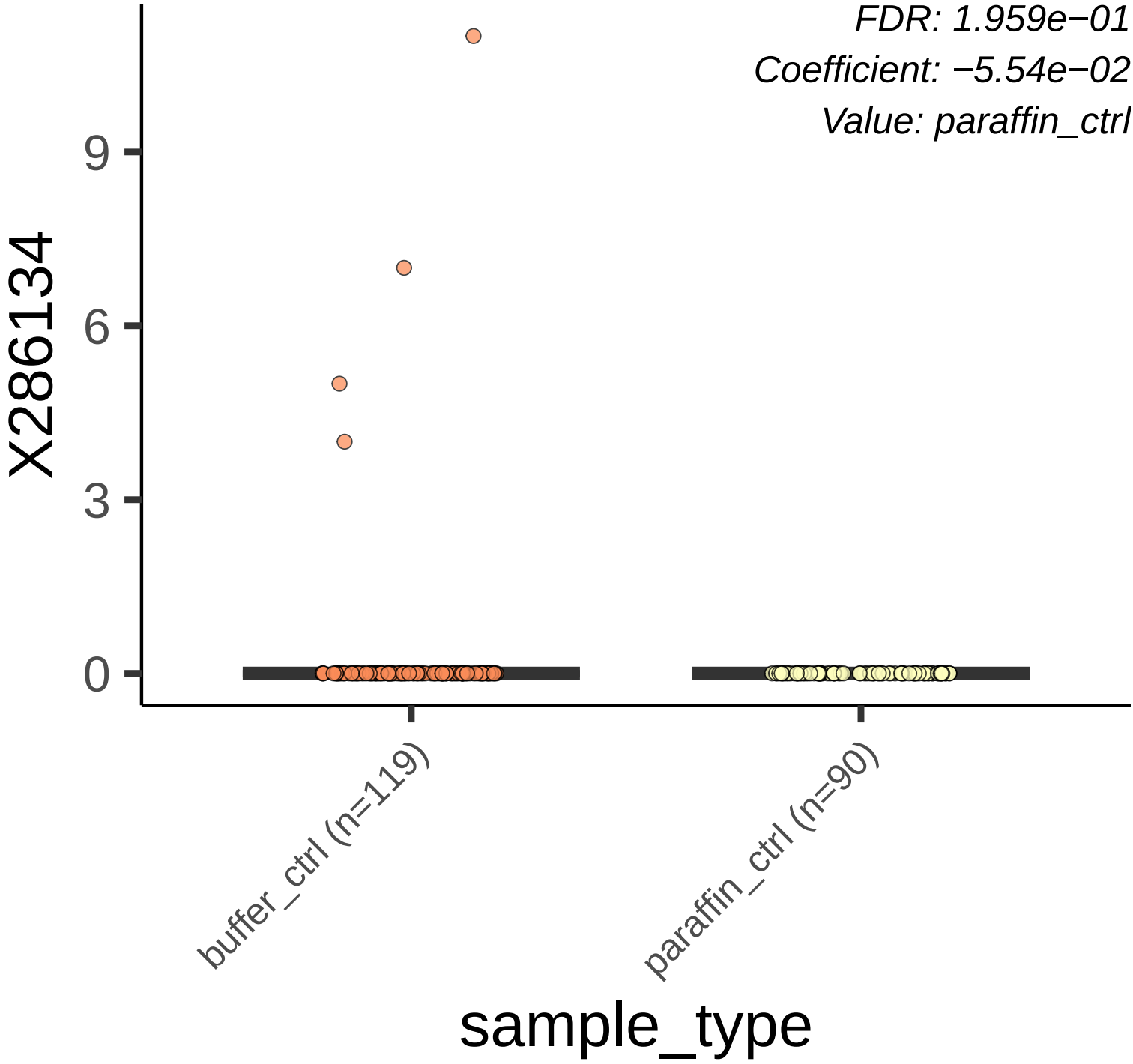
paraffin_ctrl (n=90)
sample_type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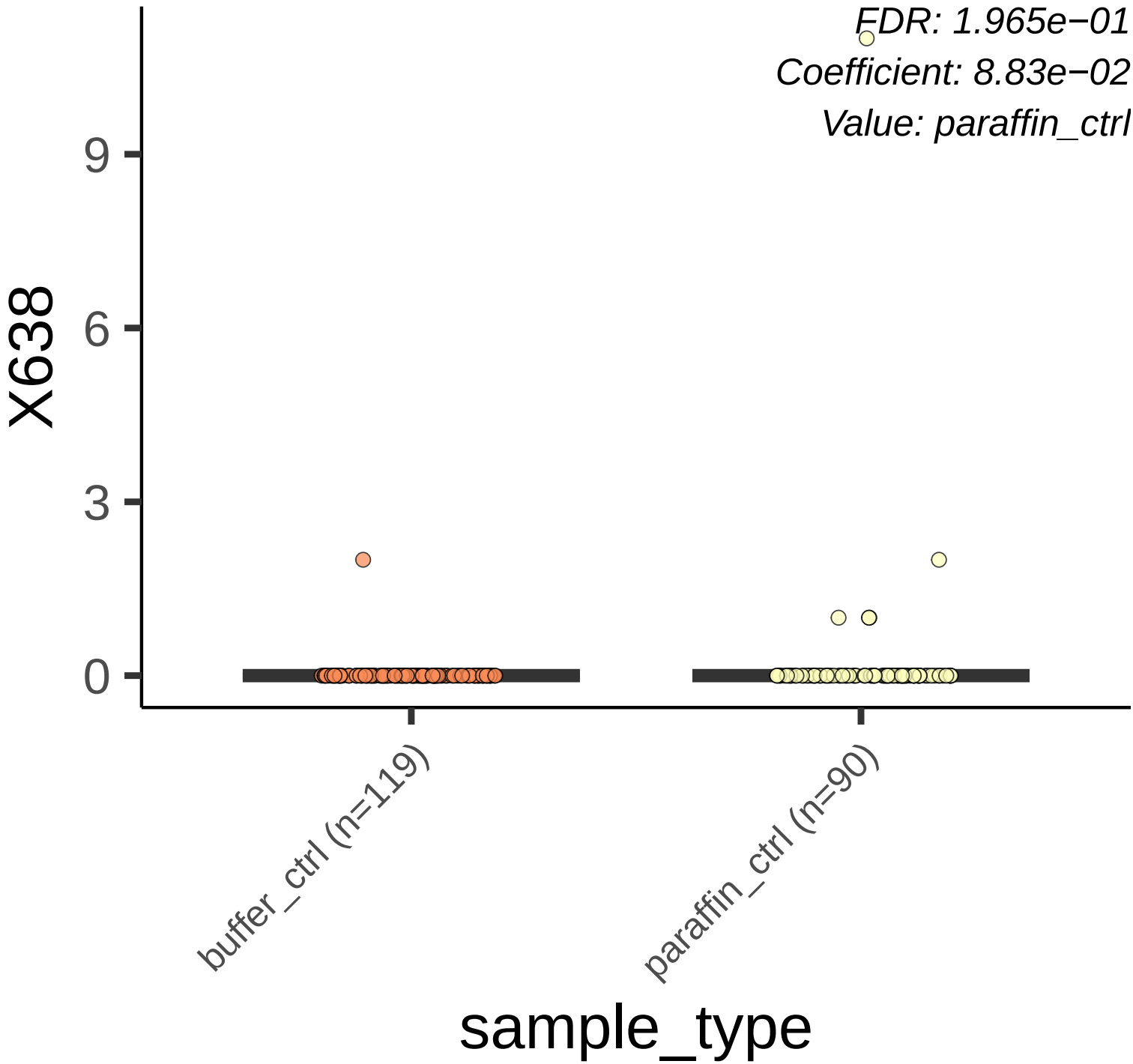
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 8.83e−02
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9
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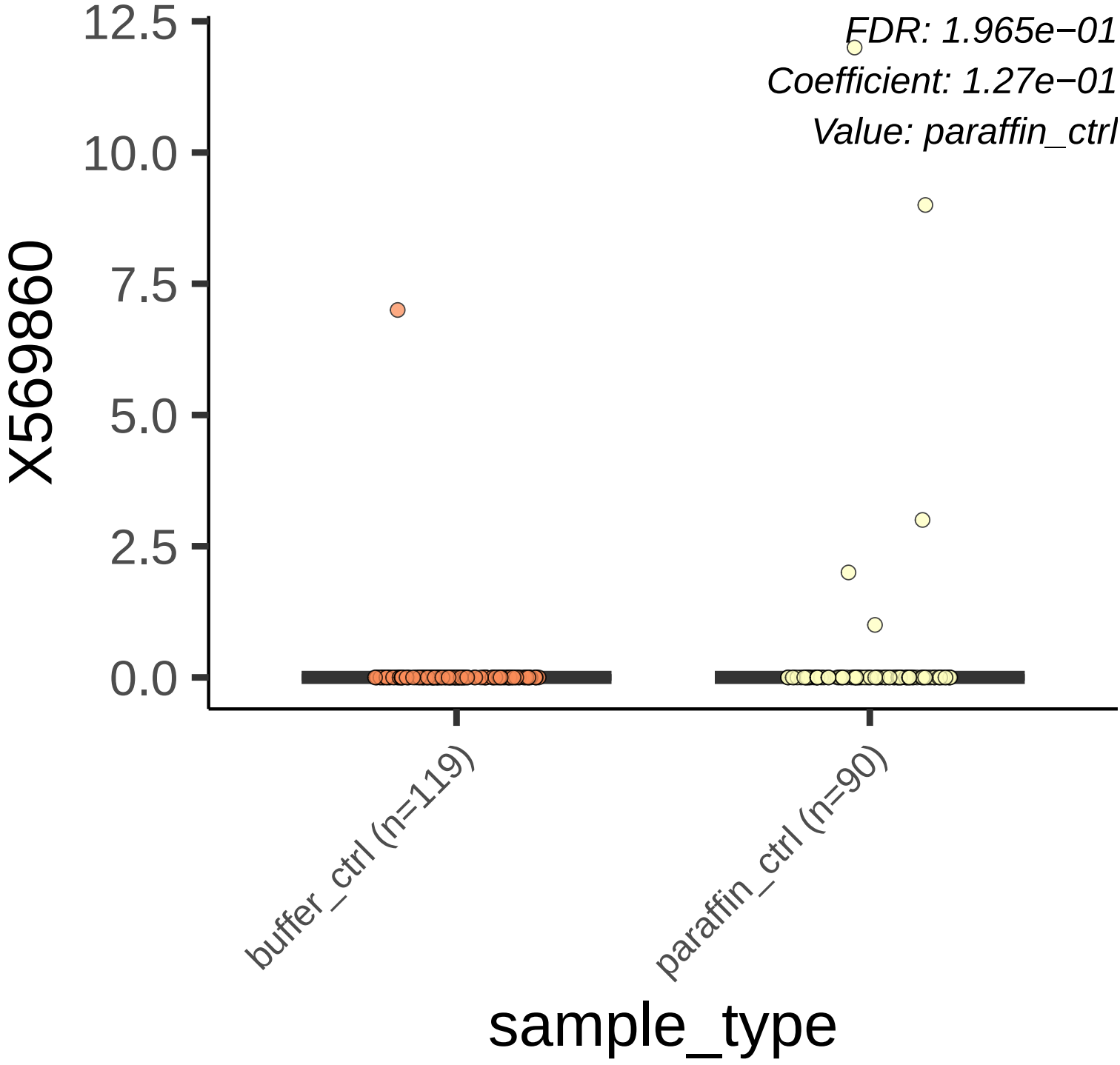
sample_type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Coefficient: 1.27e−01
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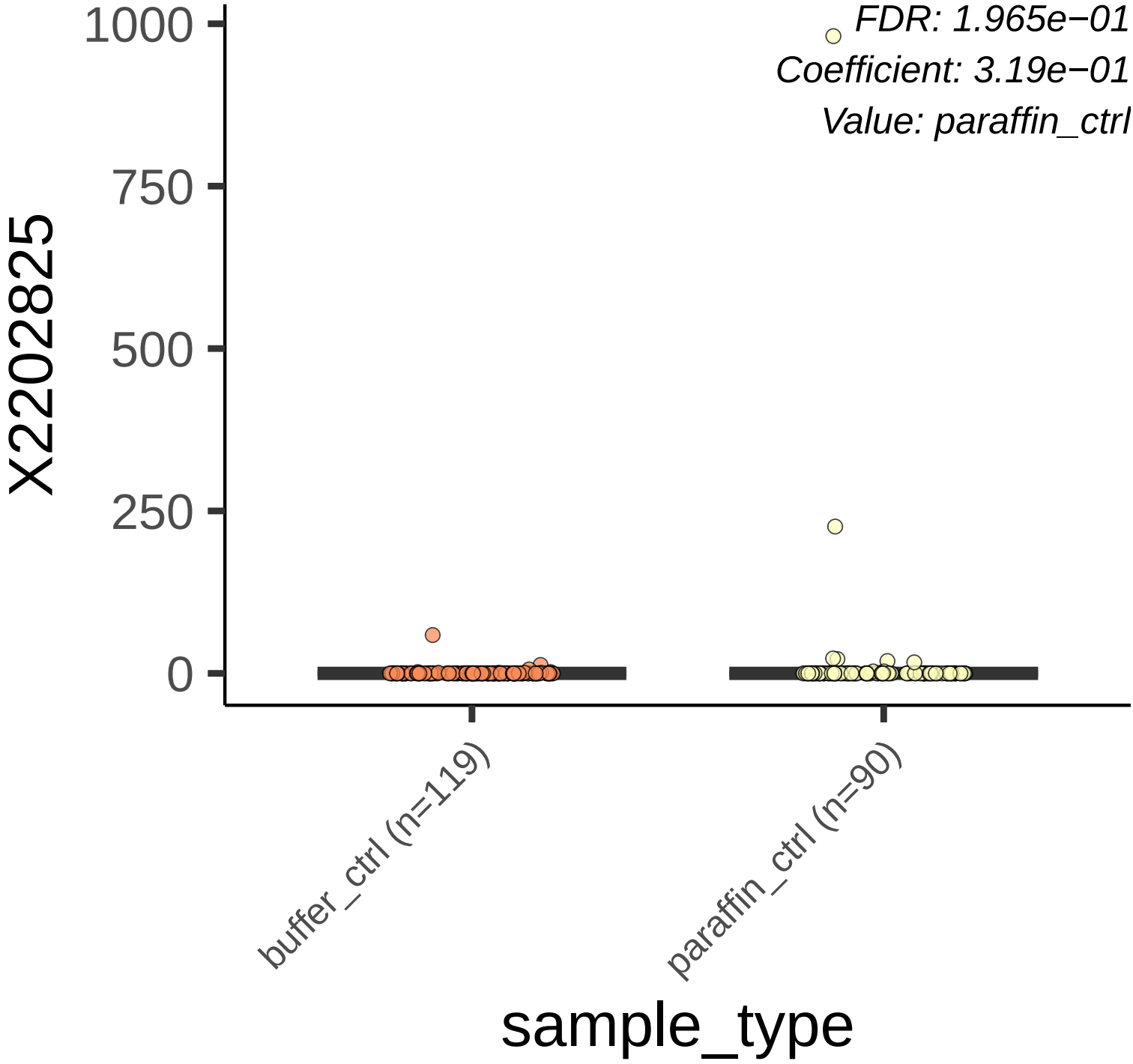
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 3.19e−01
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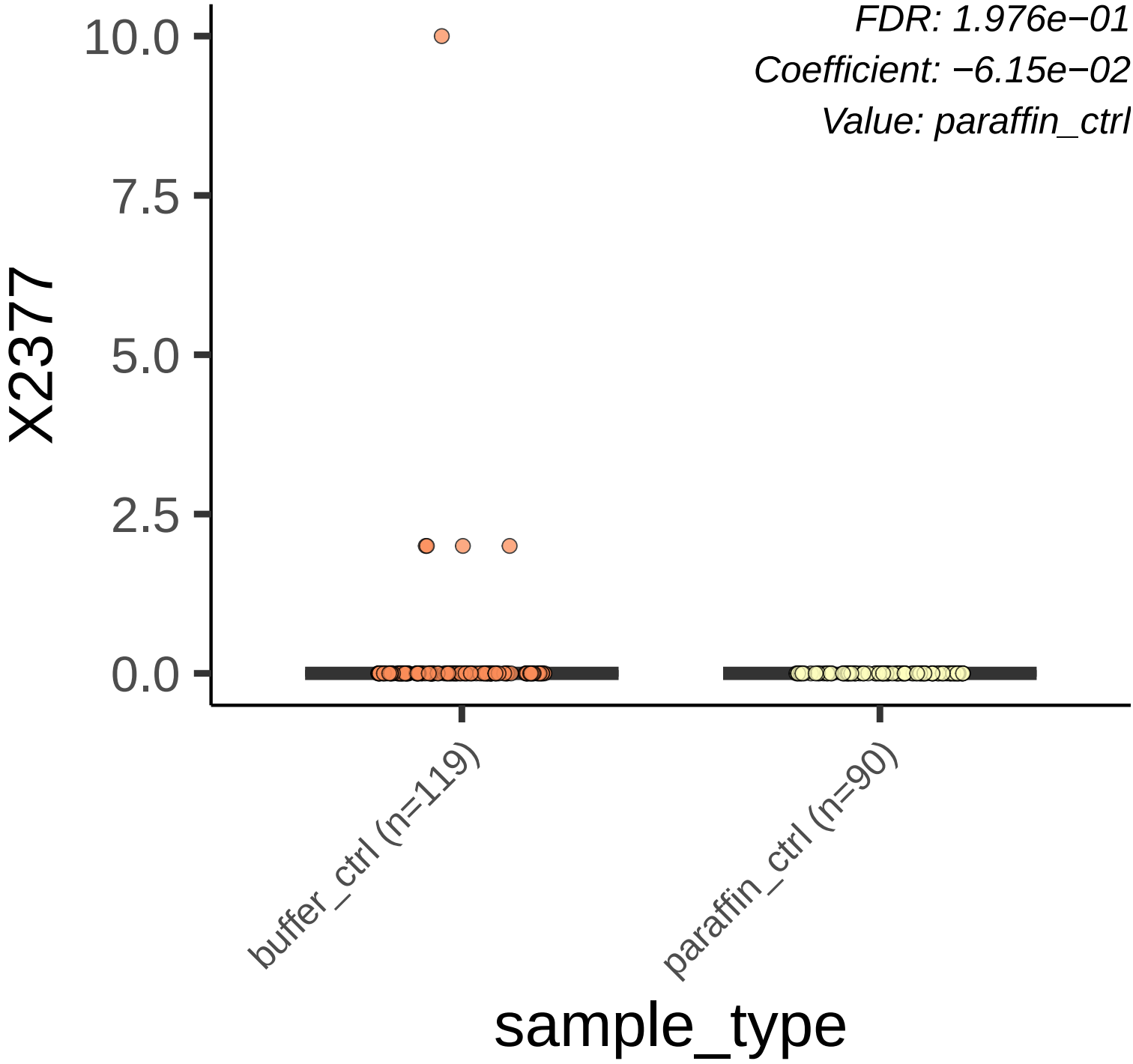
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −6.15e−02
Value: paraffin_ctrl
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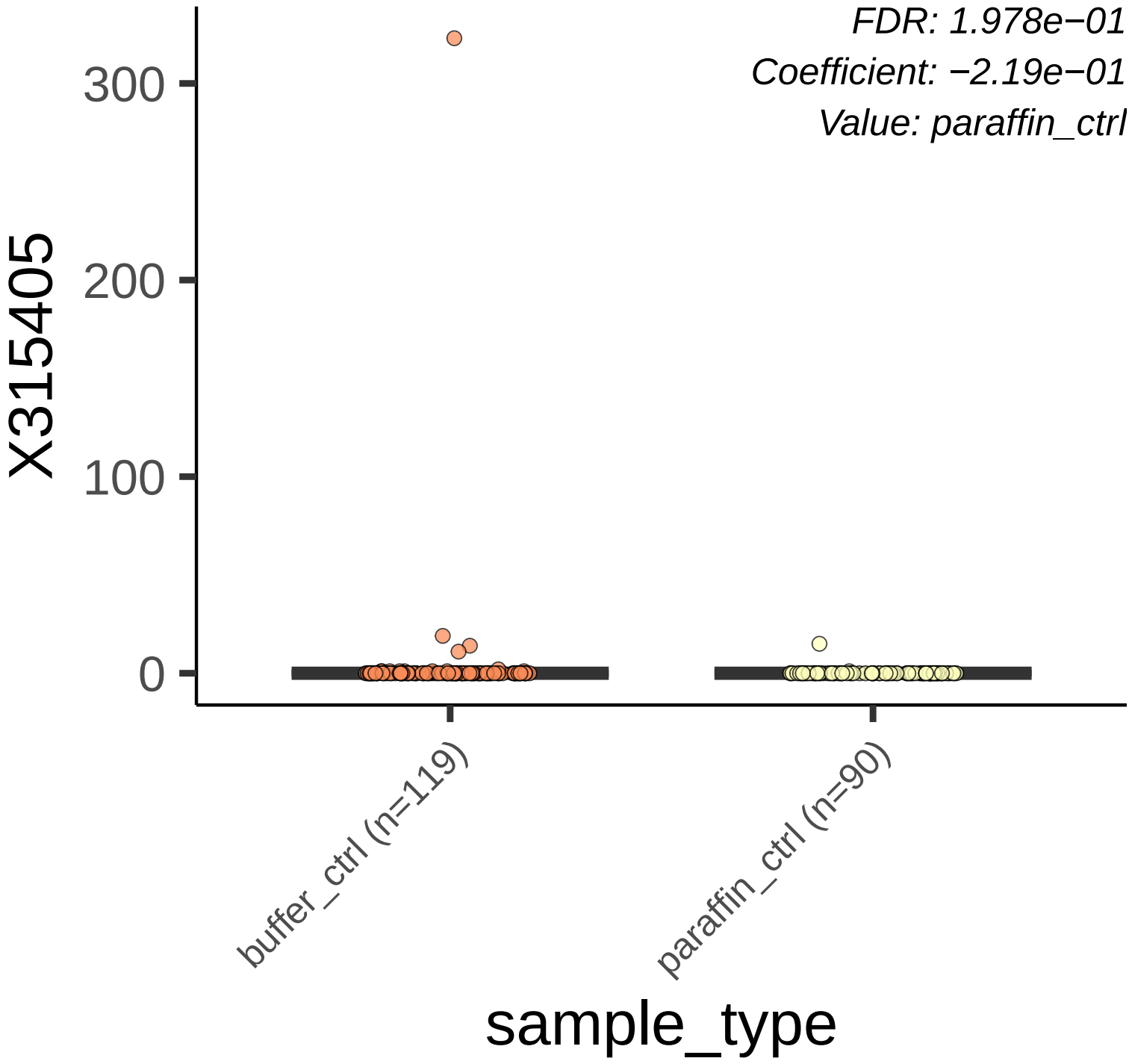
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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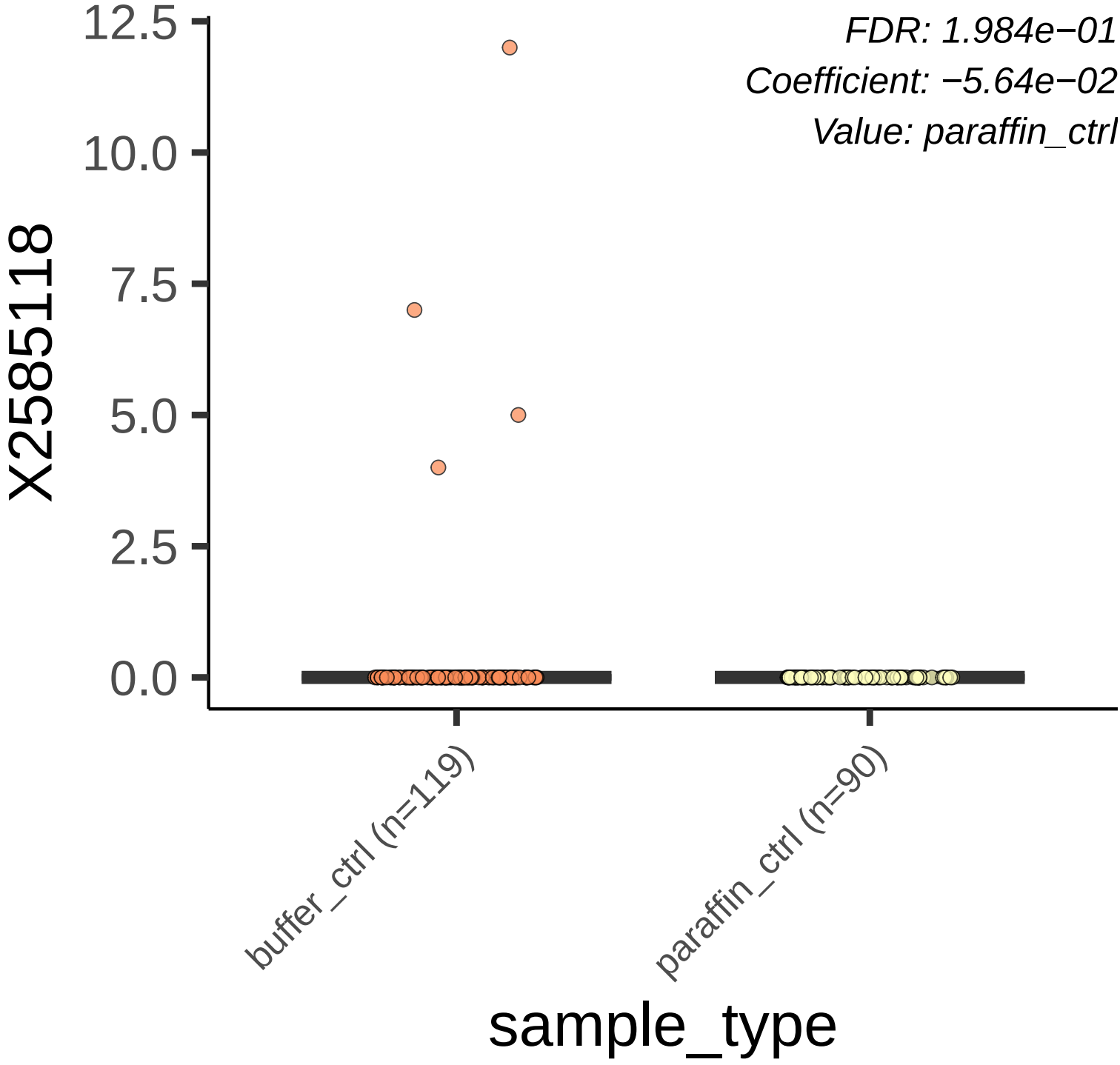
sample_type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Coefficient: −5.64e−02
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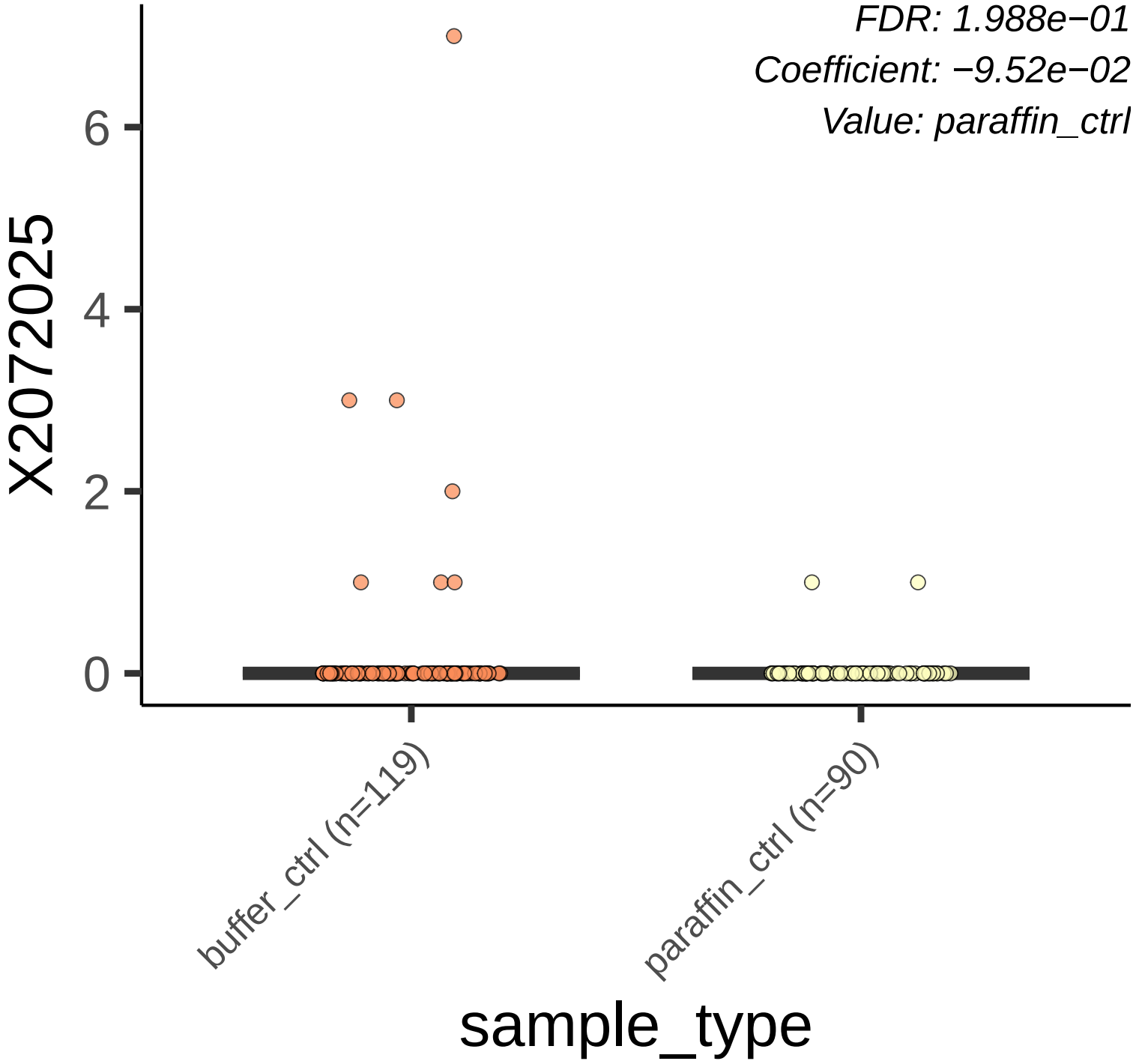
paraffin_ctrl (n=90)
sample_type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Coefficient: −9.52e−02
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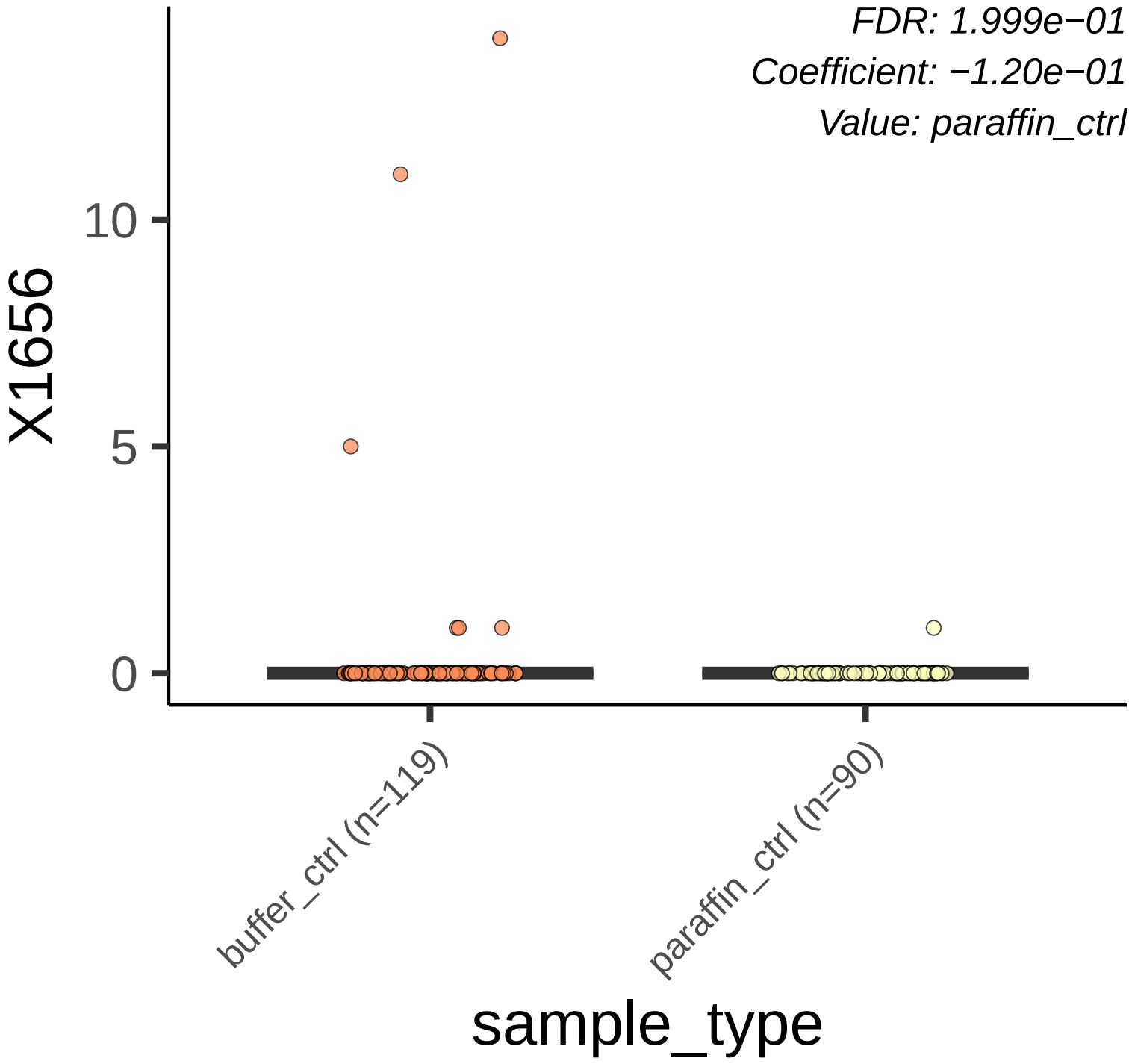
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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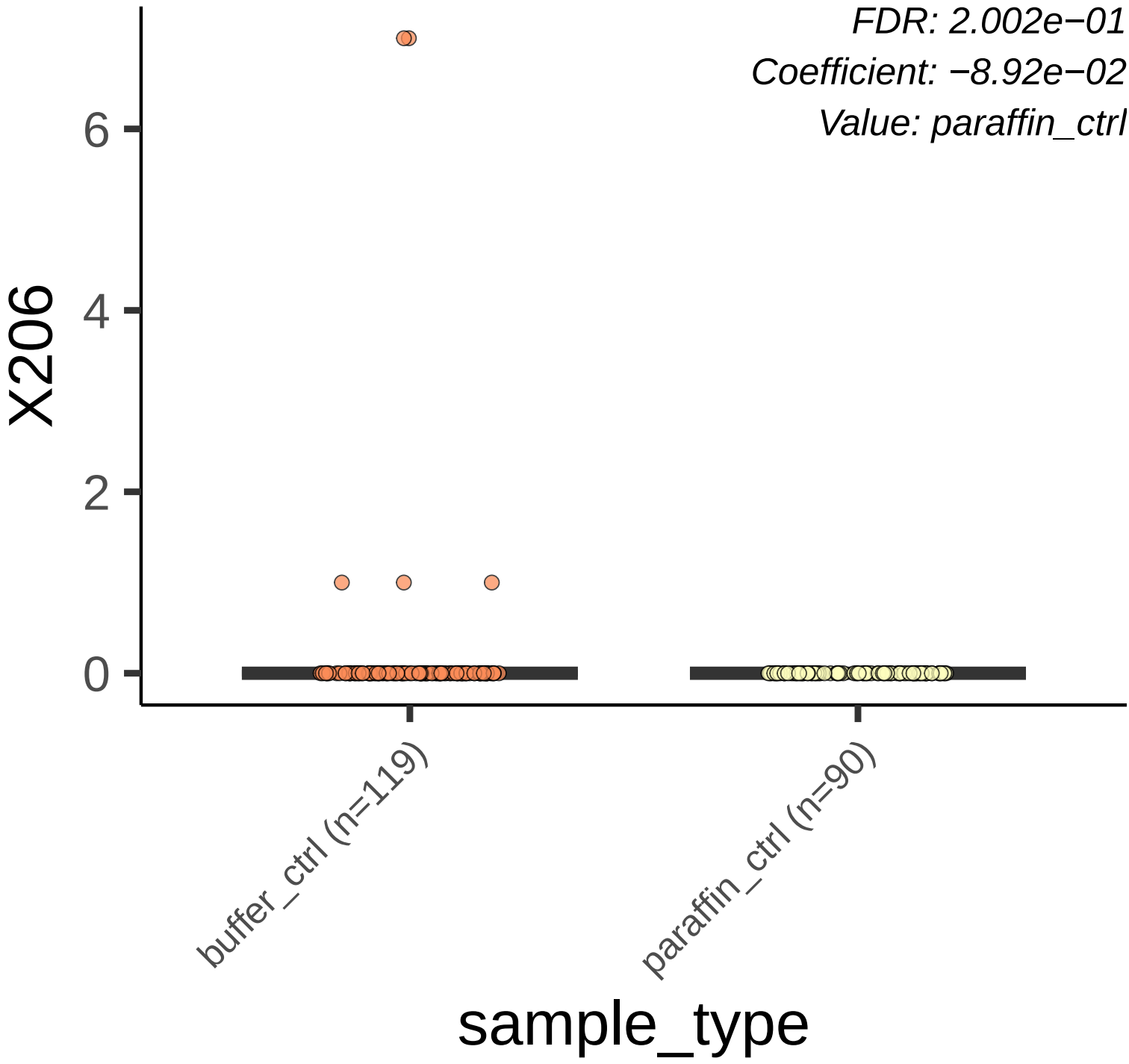
paraffin_ctrl (n=90)
sample_type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Coefficient: −8.92e−02
Value: paraffin_ctrl
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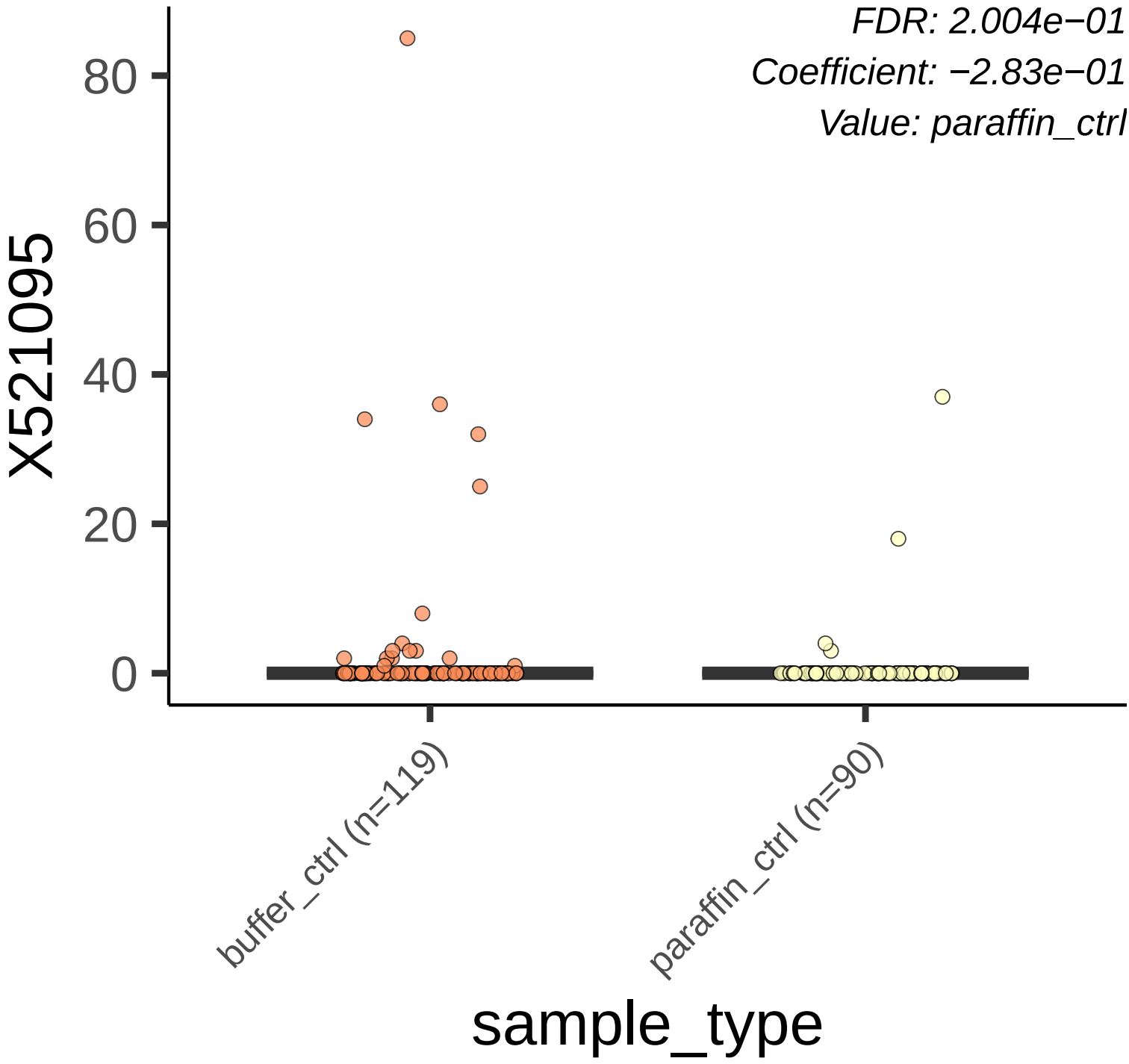
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.004e−01
Coefficient: −2.83e−01
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20
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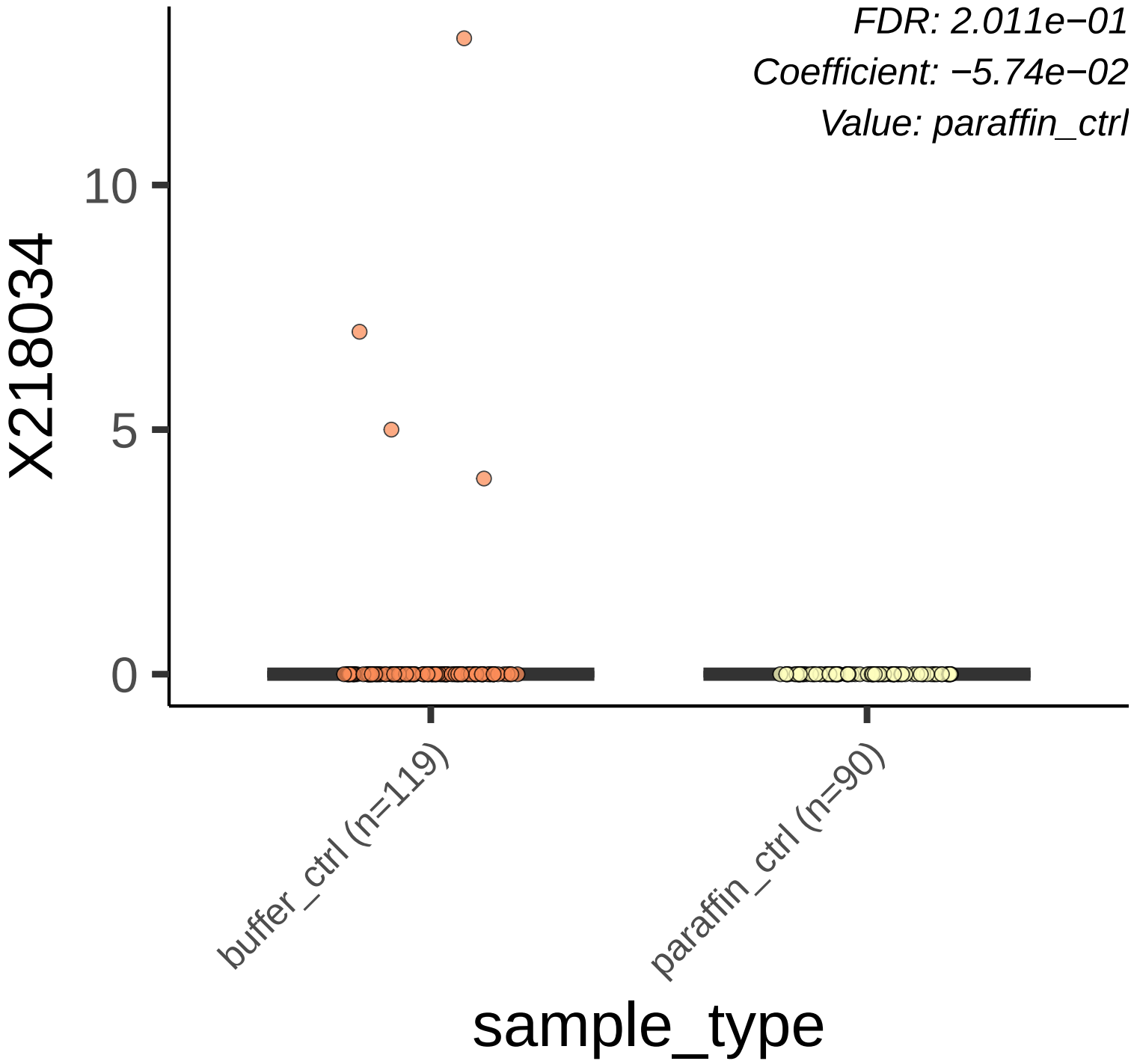
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.011e−01
Coefficient: −5.74e−02
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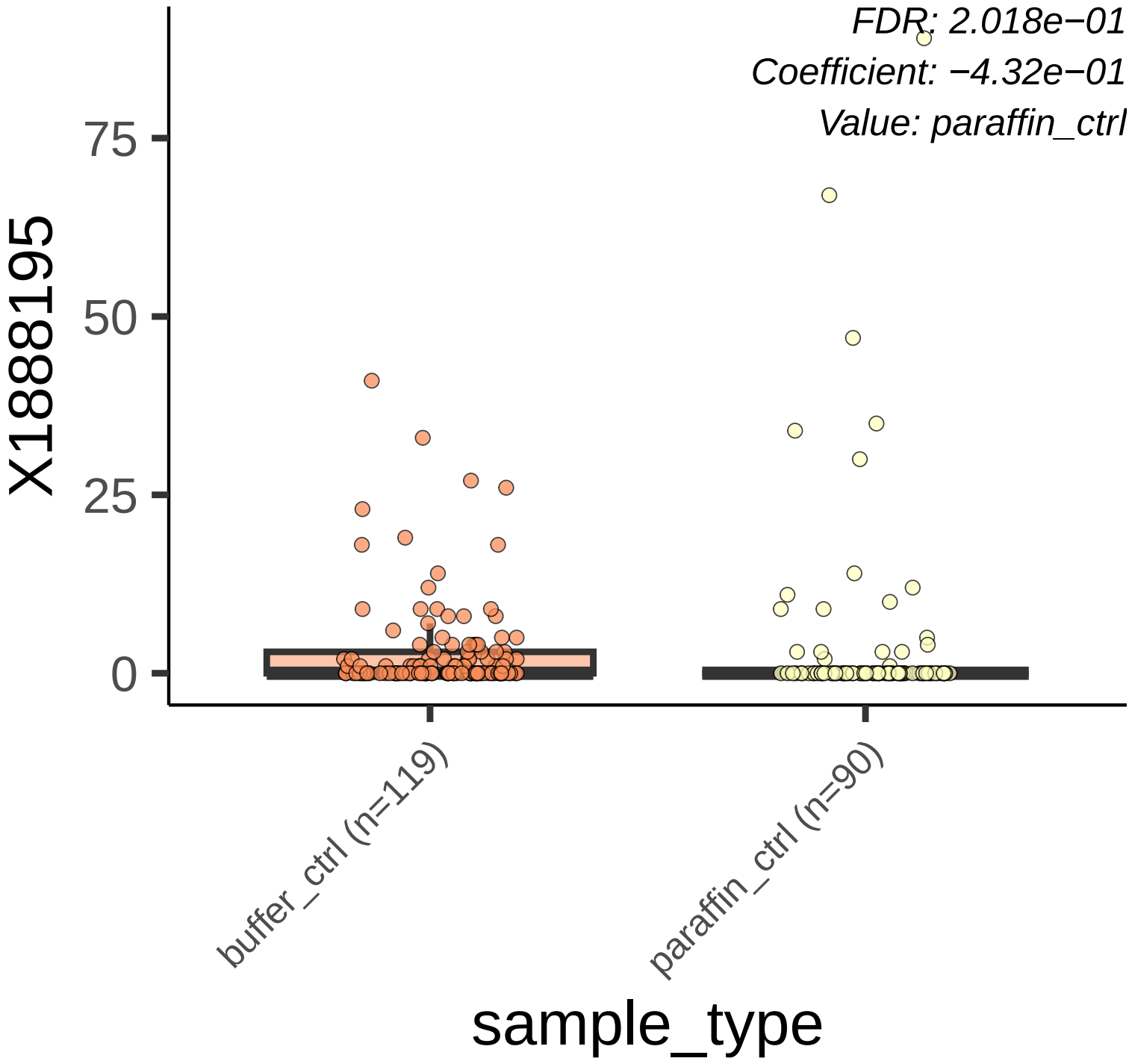
paraffin_ctrl (n=90)
sample_type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Coefficient: −4.32e−01
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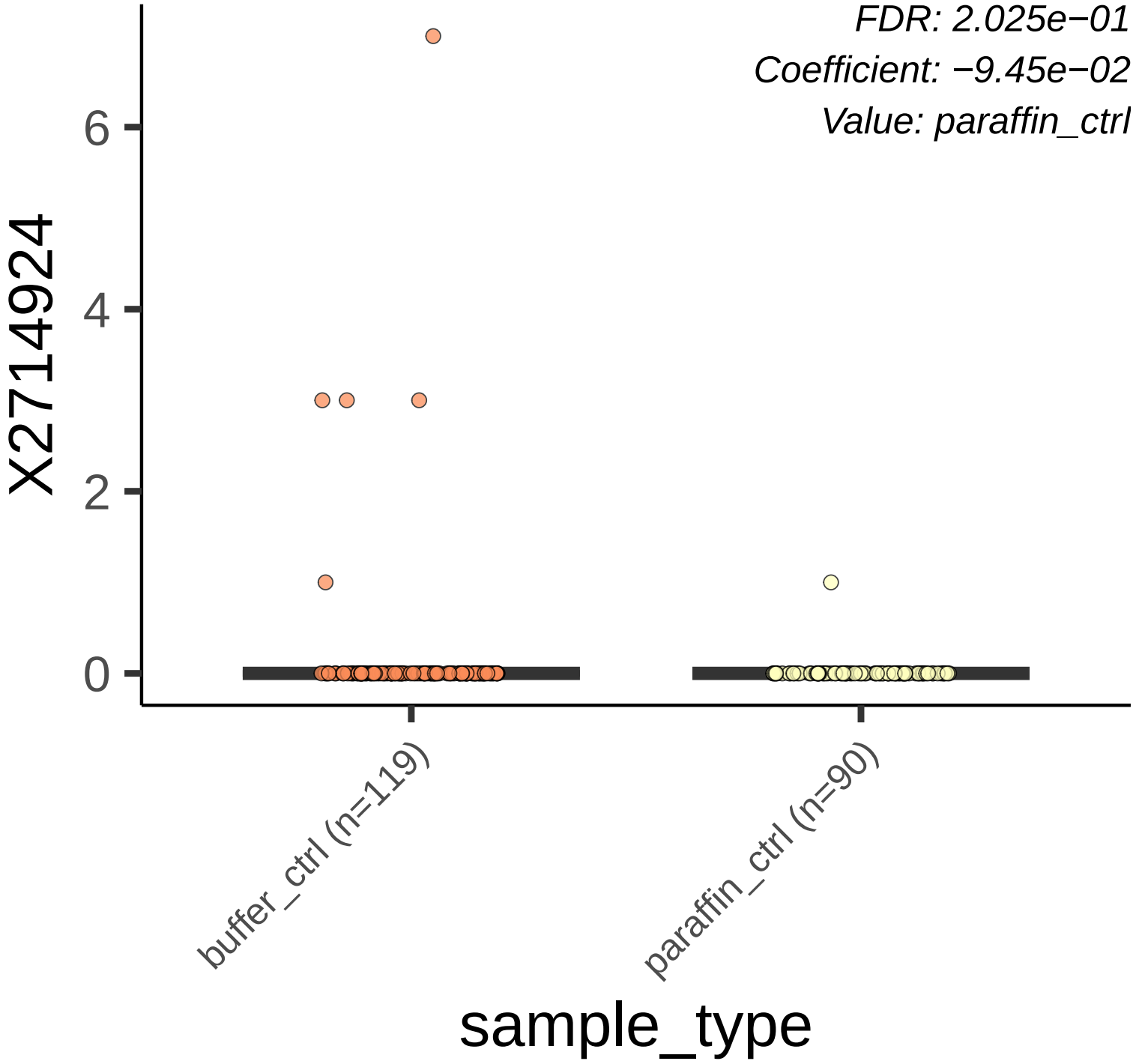
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −9.45e−02
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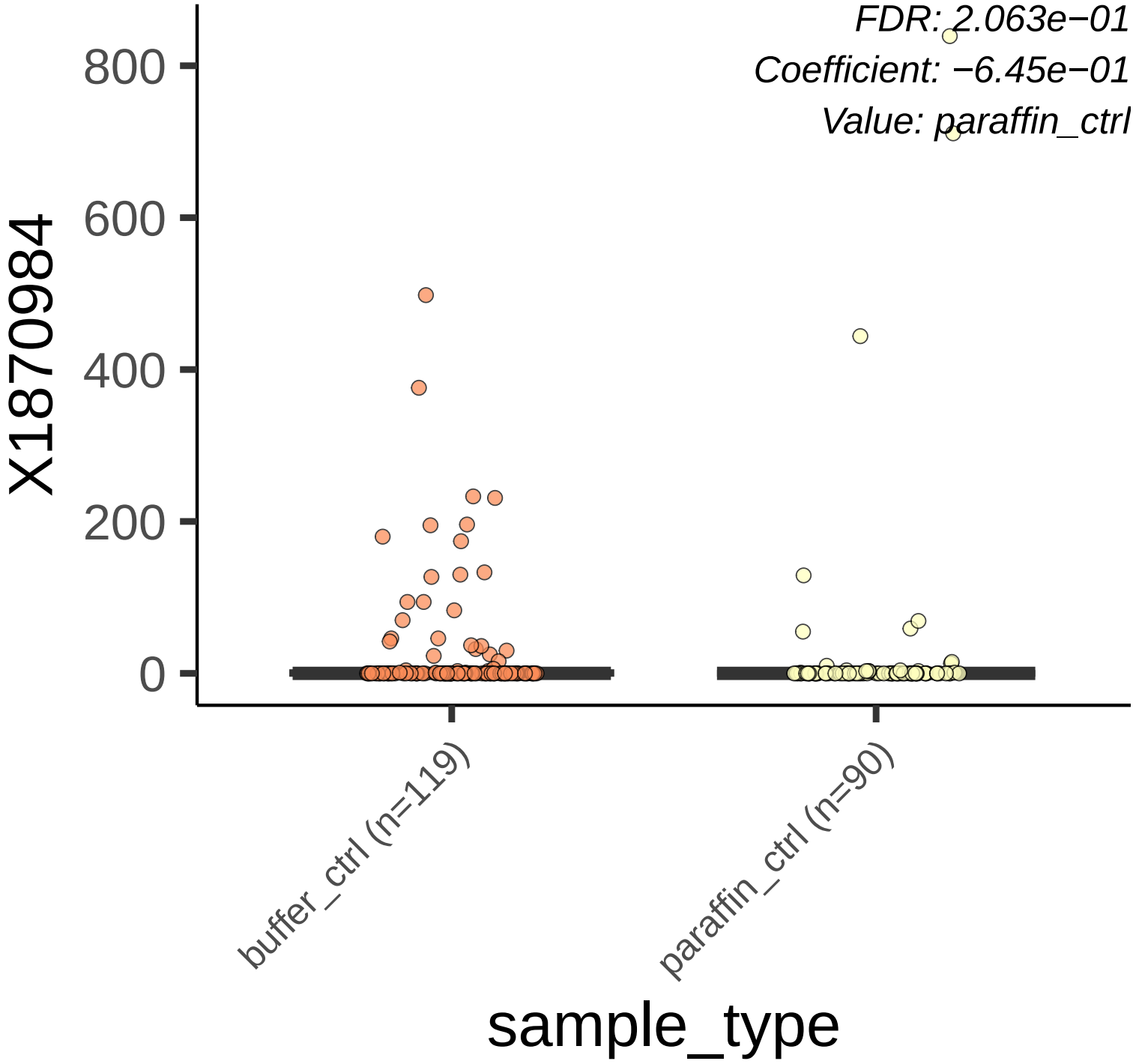
paraffin_ctrl (n=90)
sample_type


FDR: 2.063e−01
Coefficient: −6.45e−01
Value: paraffin_ctrl
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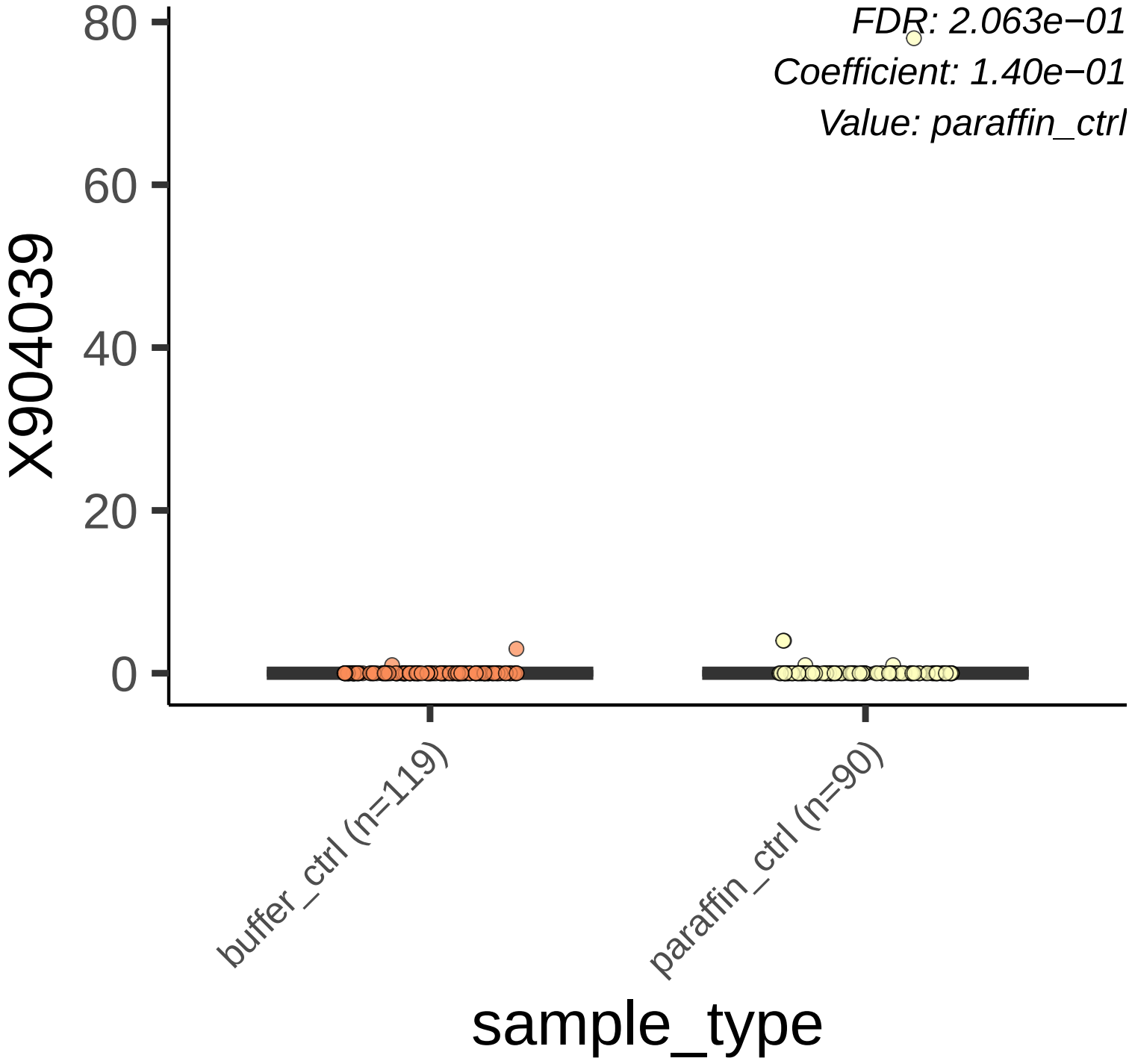
600
400
200
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 1.40e−01
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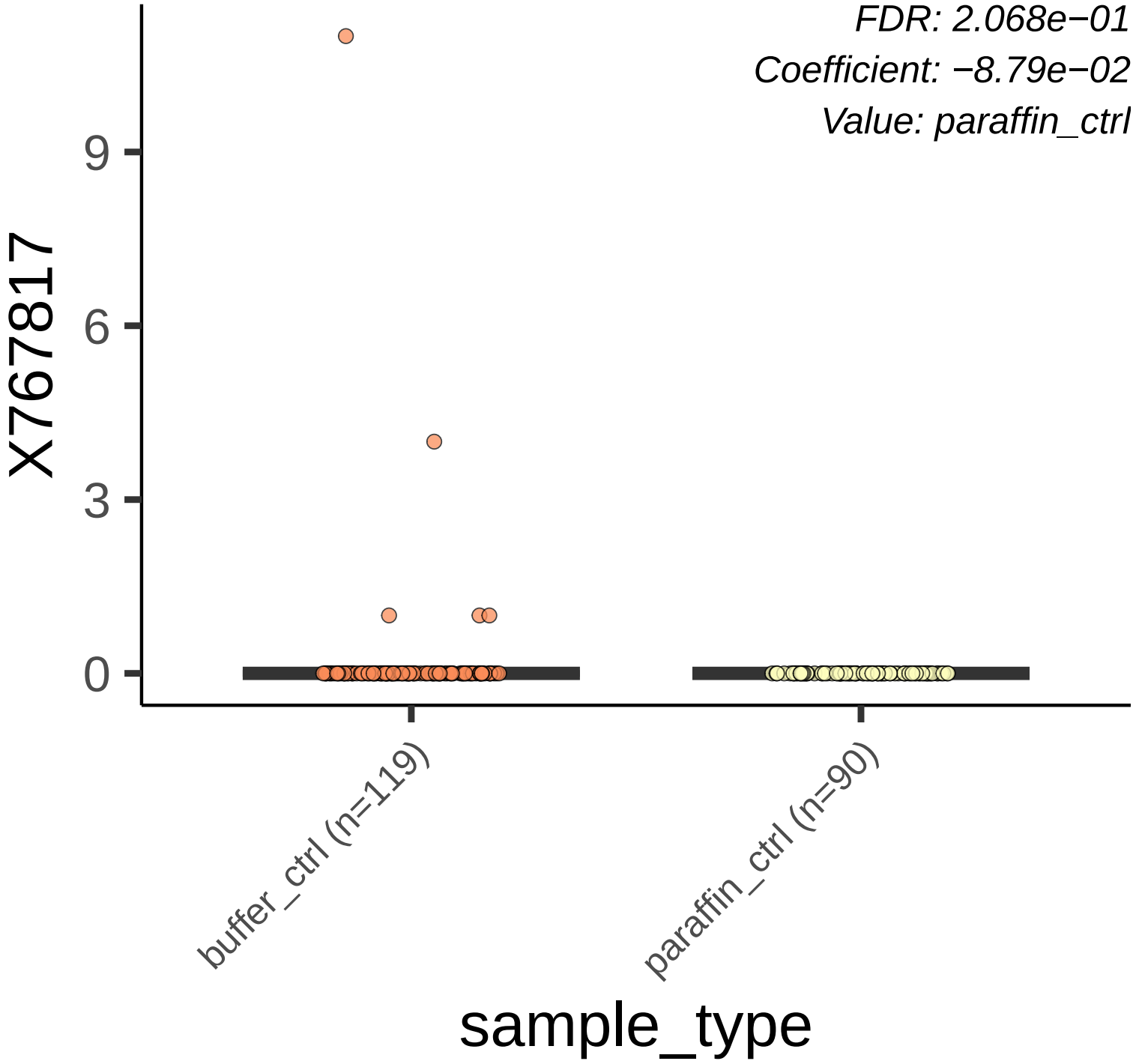
paraffin_ctrl (n=90)
sample_type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Coefficient: −8.79e−02
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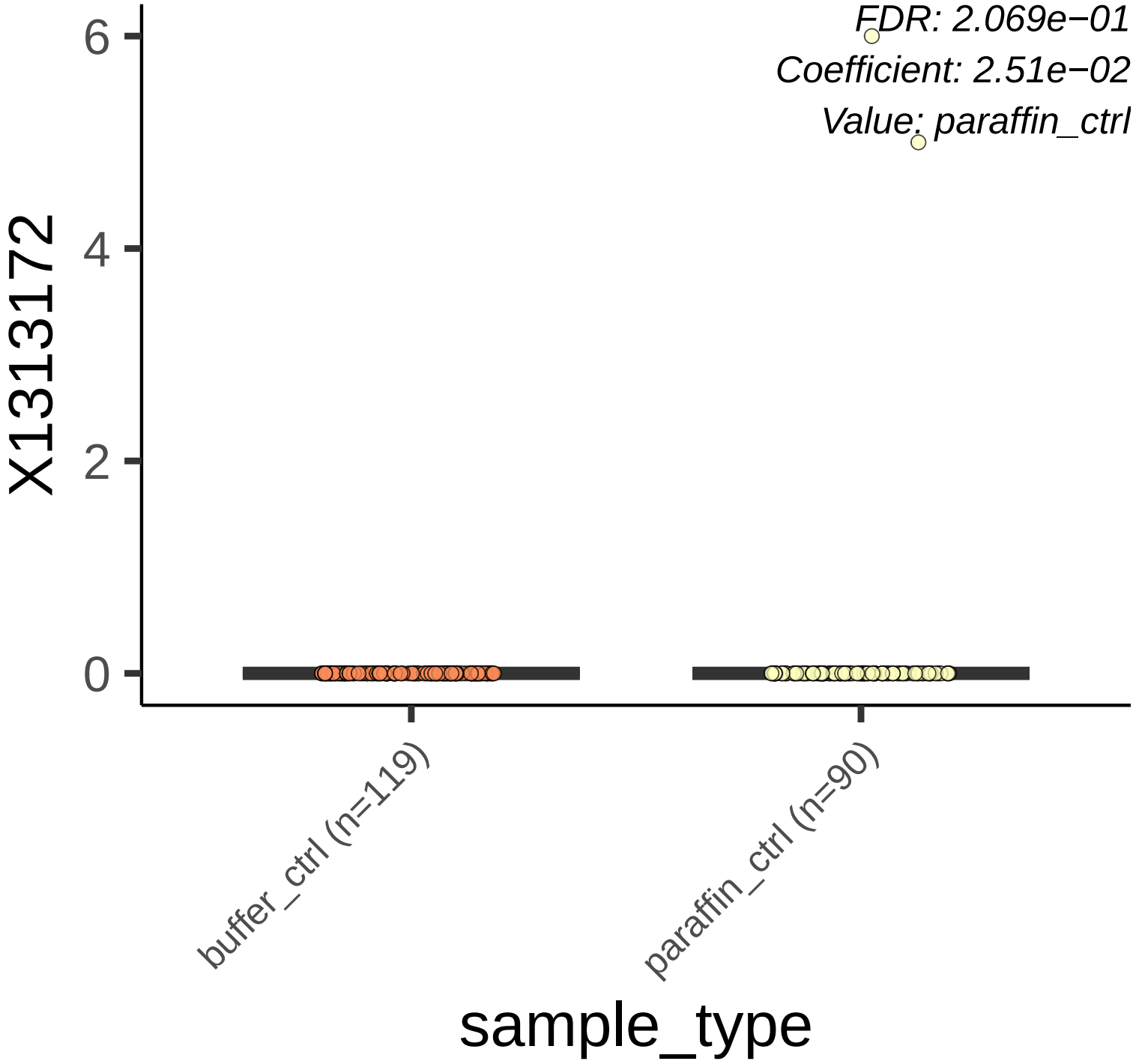
sample_type


FDR: 2.069e−01
Coefficient: 2.51e−02
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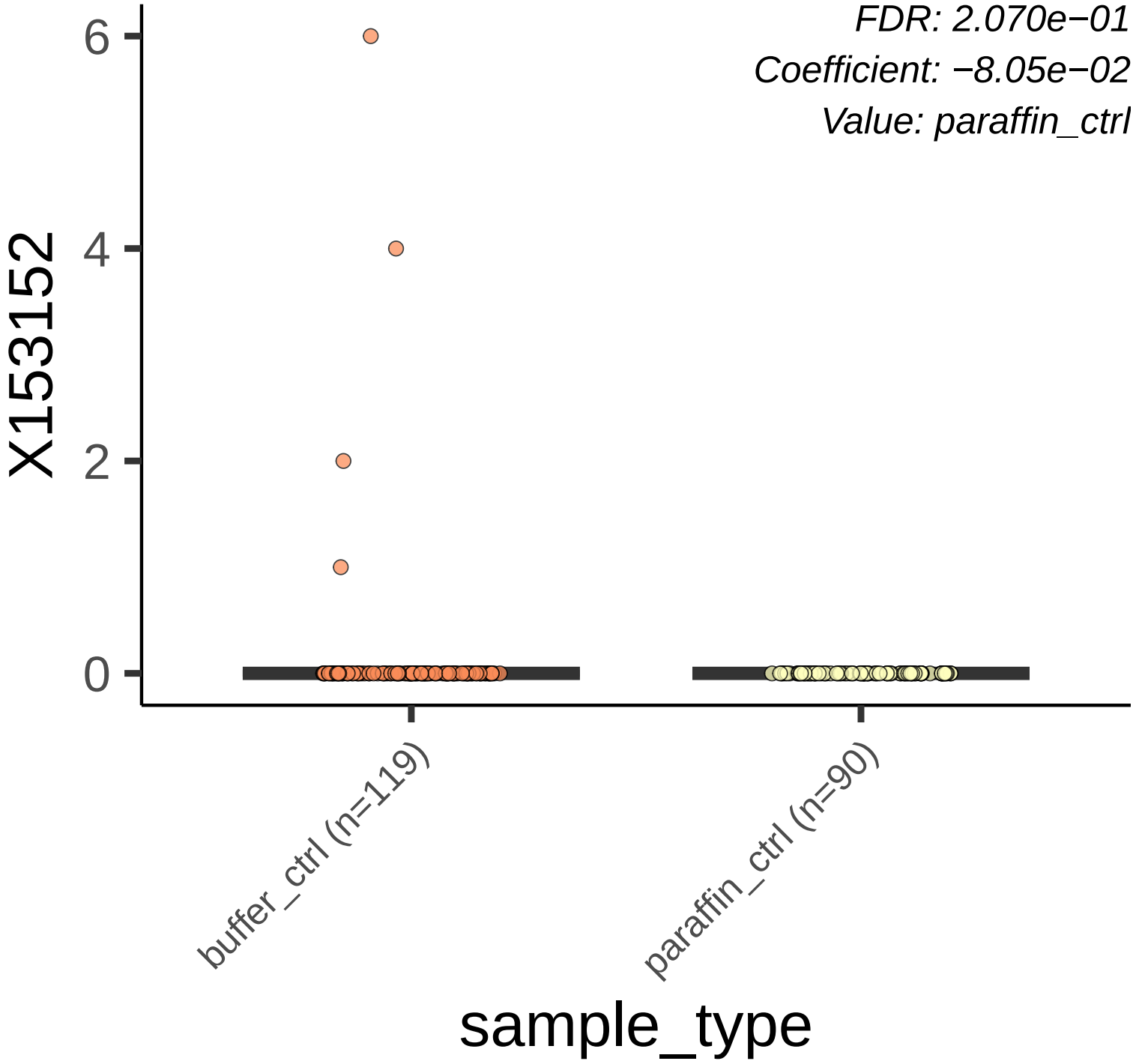
paraffin_ctrl (n=90)
sample_type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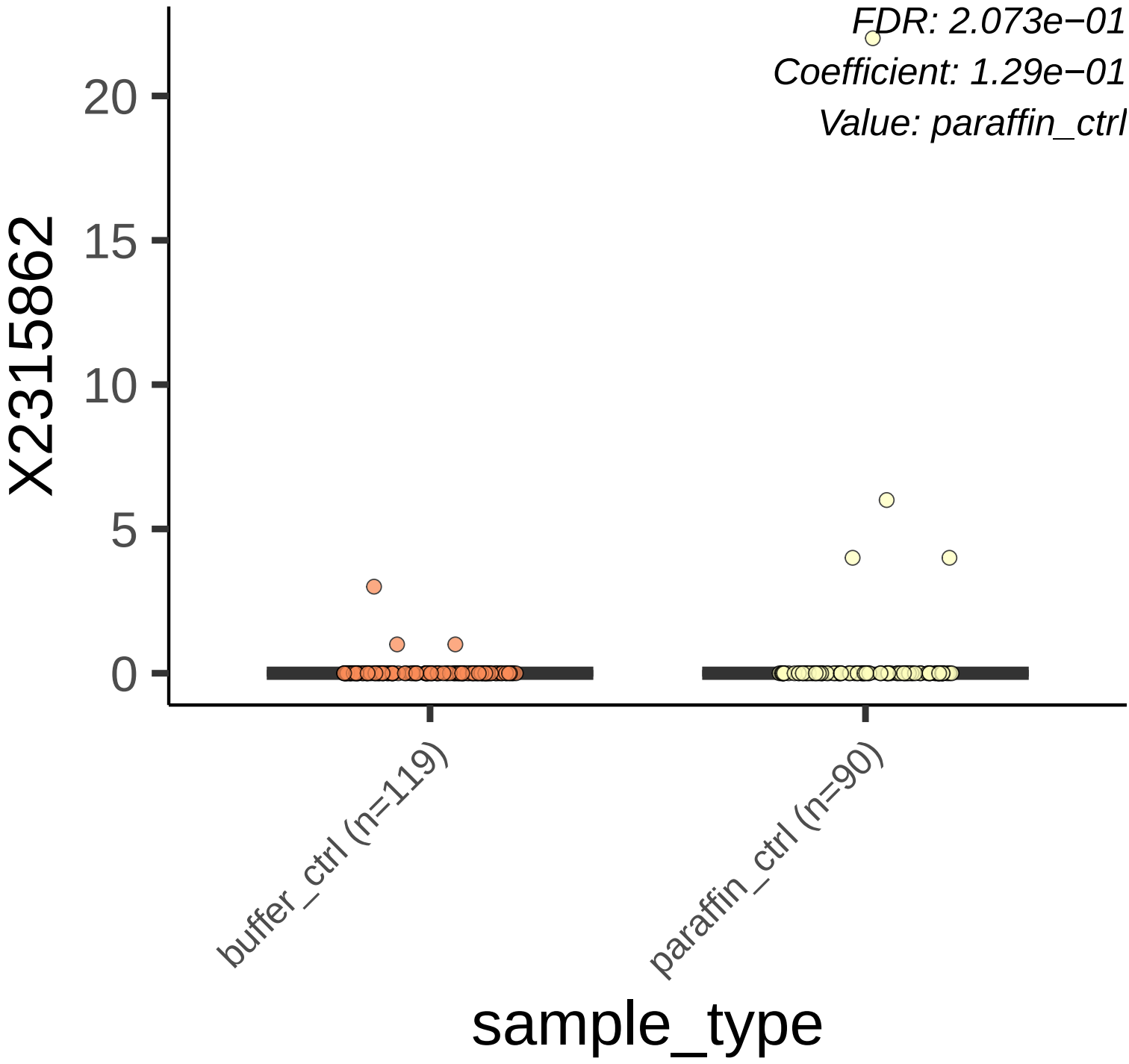
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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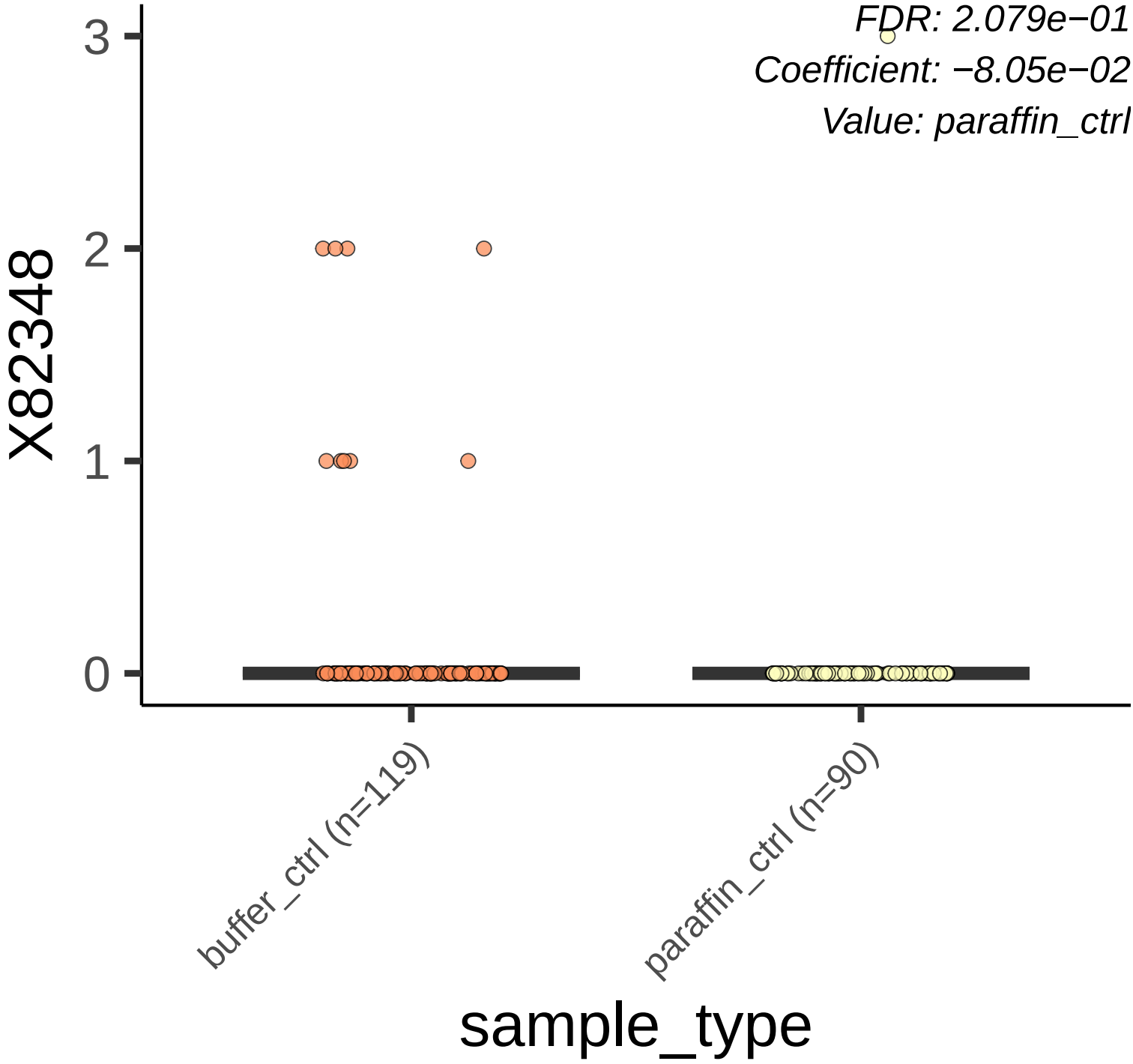
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −8.05e−02
Value: paraffin_ctrl
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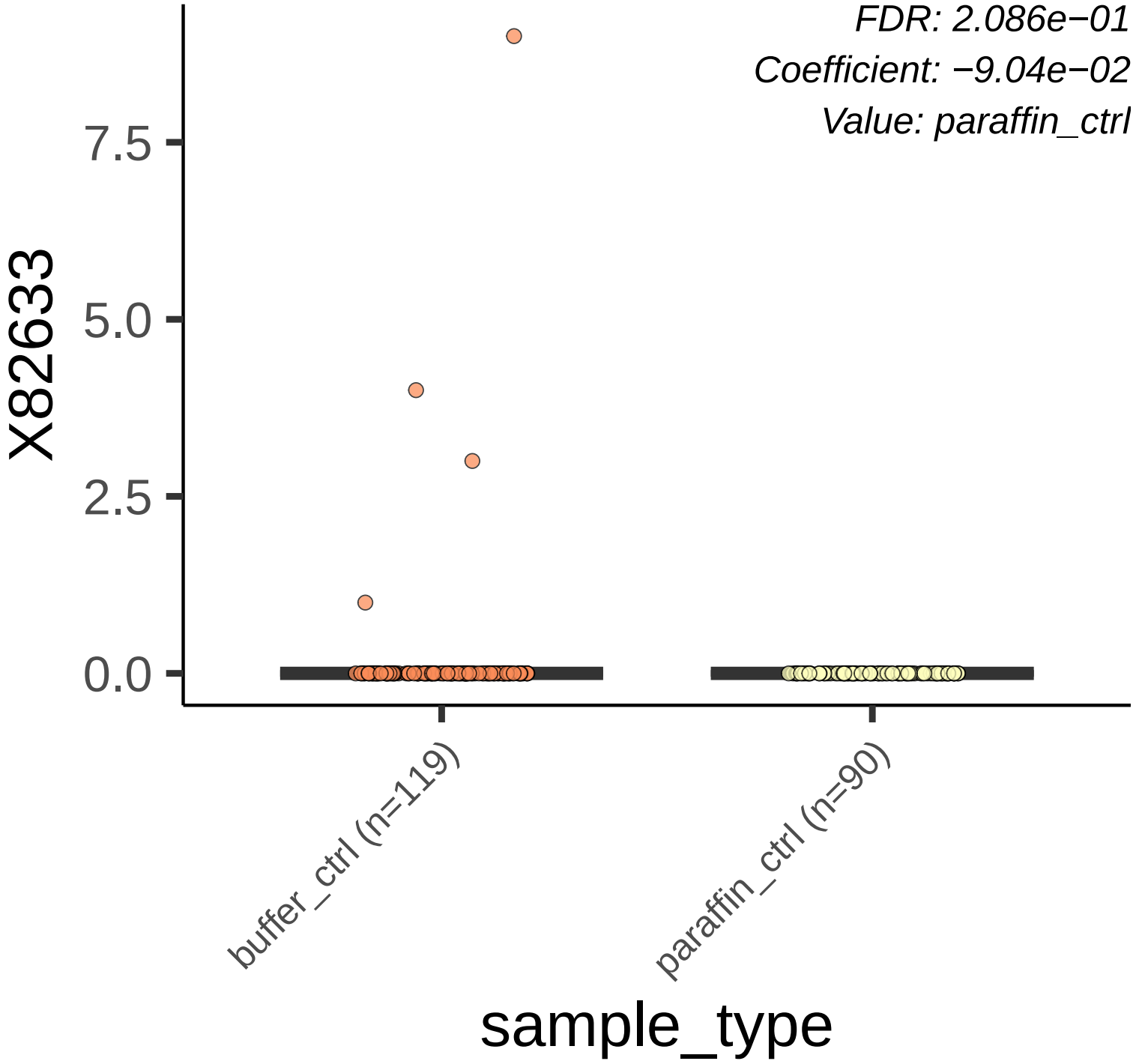
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −9.04e−02
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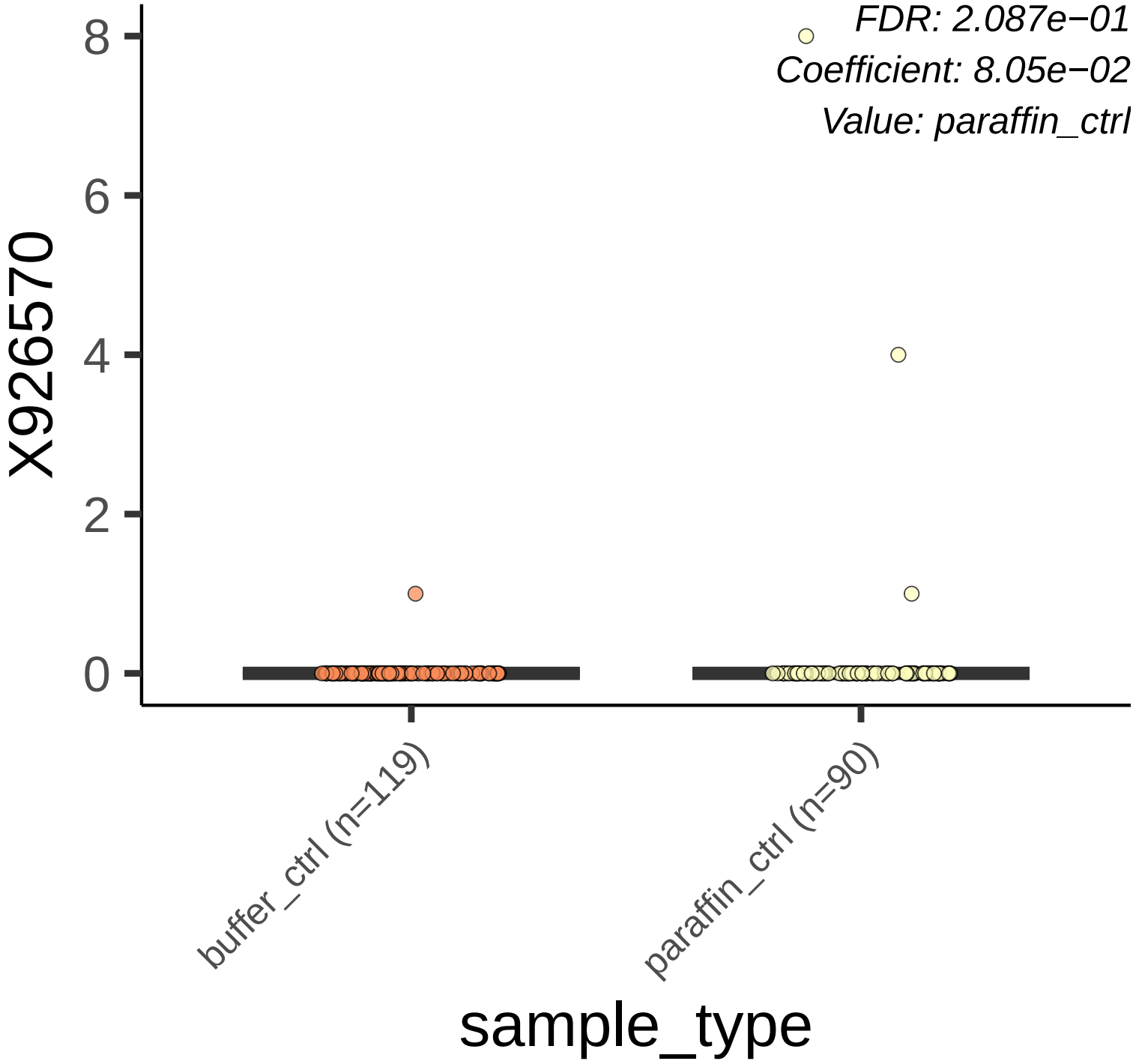
paraffin_ctrl (n=90)
sample_type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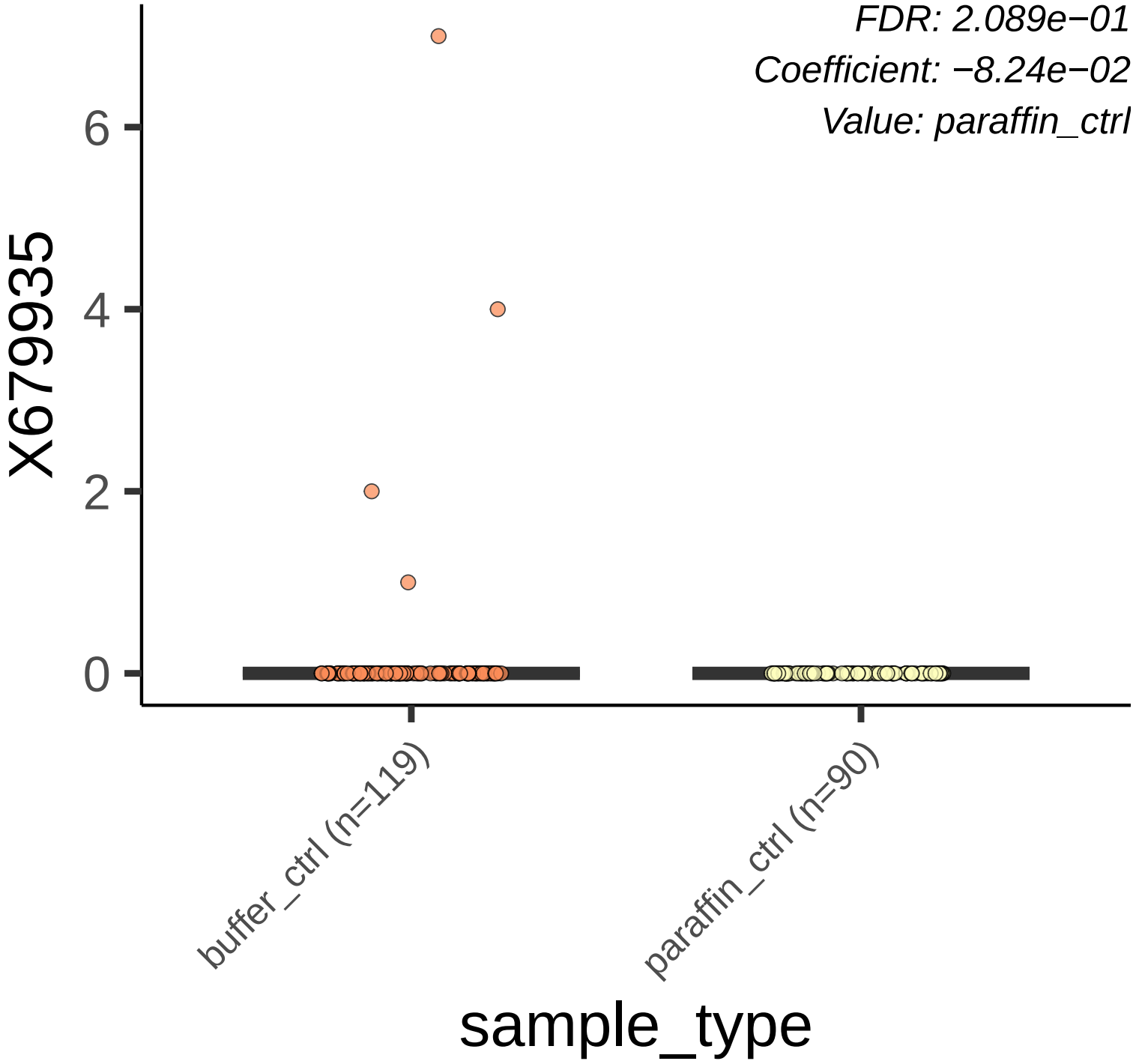
paraffin_ctrl (n=90)
sample_type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Coefficient: −8.24e−02
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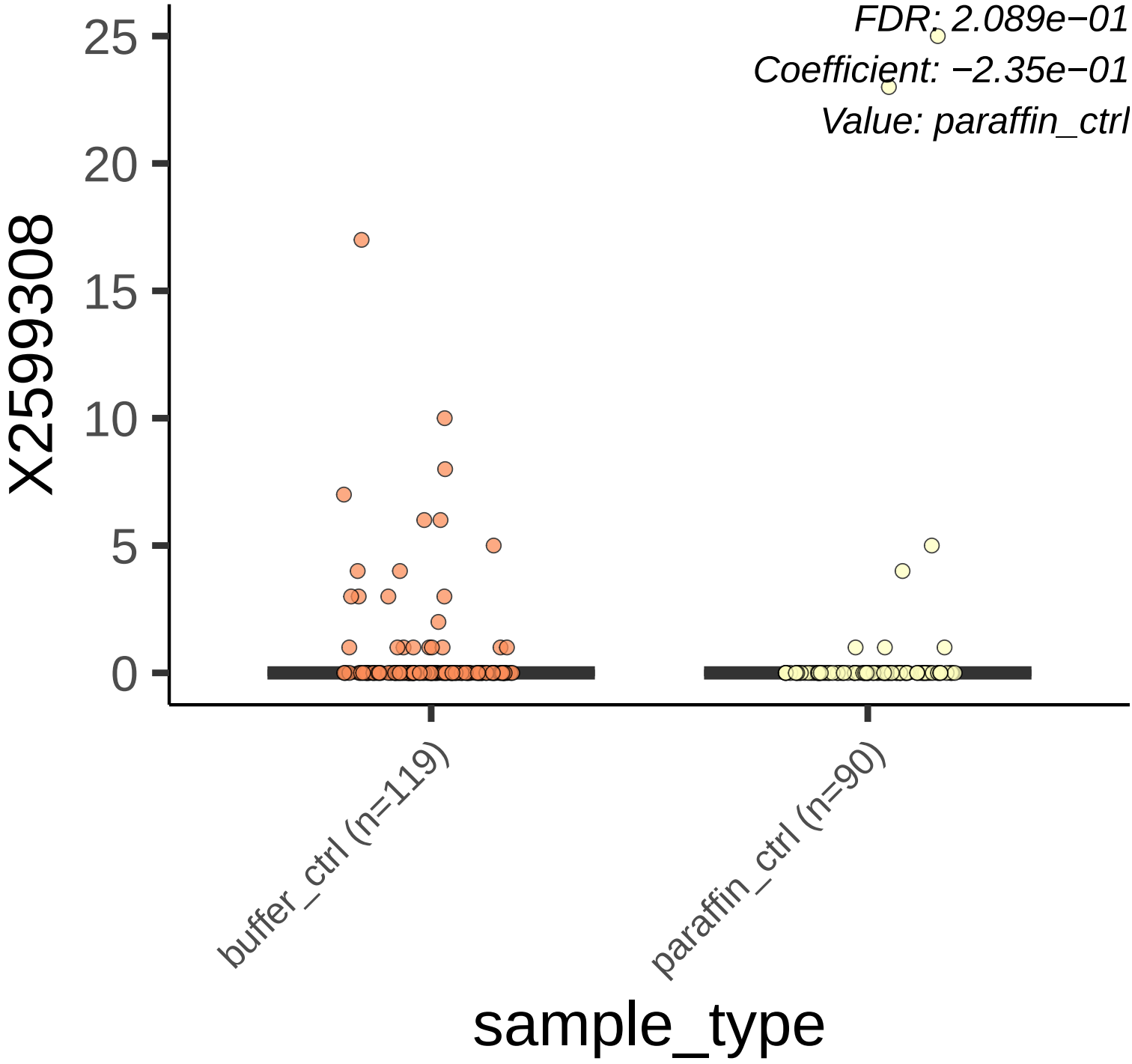
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.35e−01
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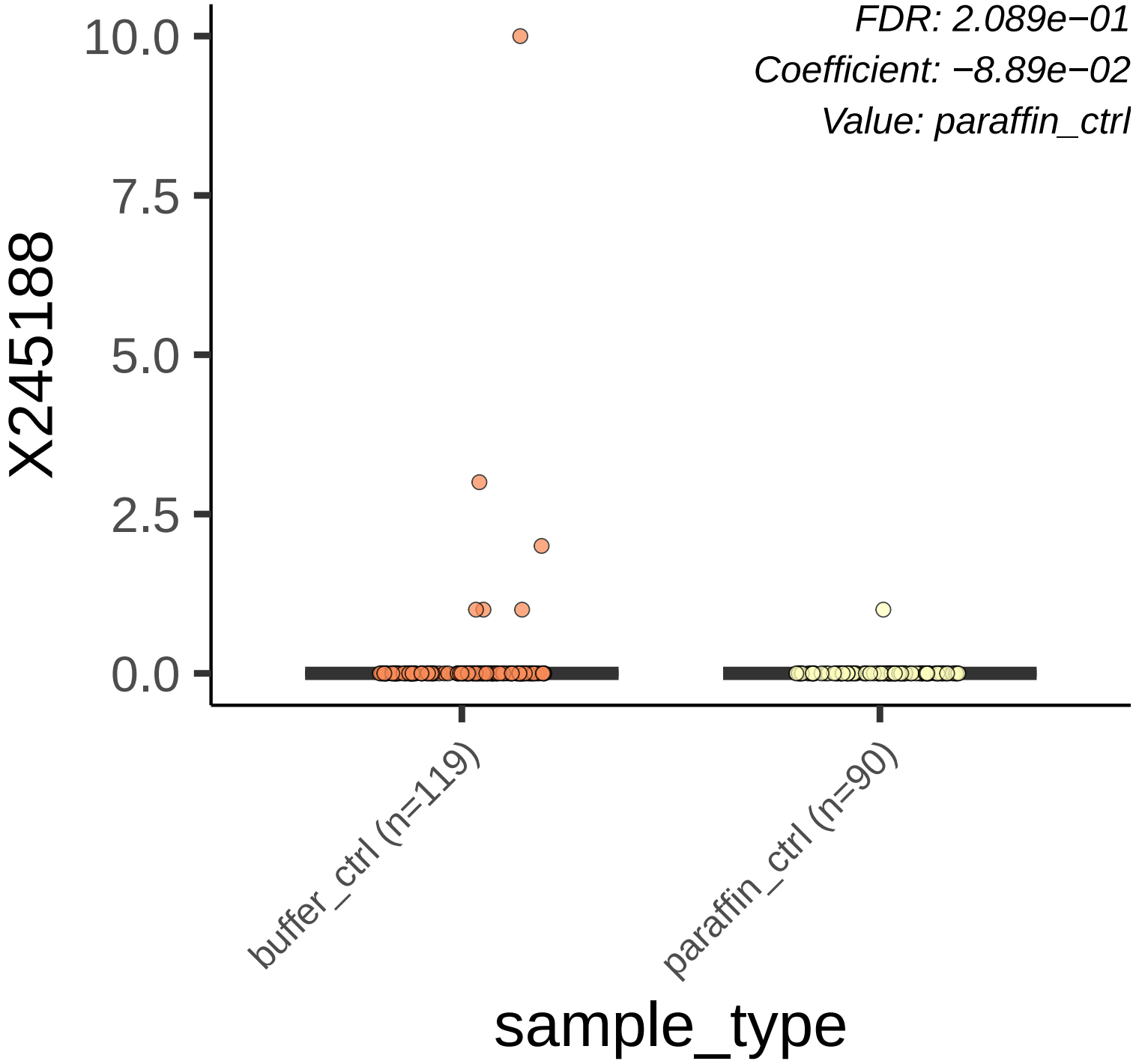
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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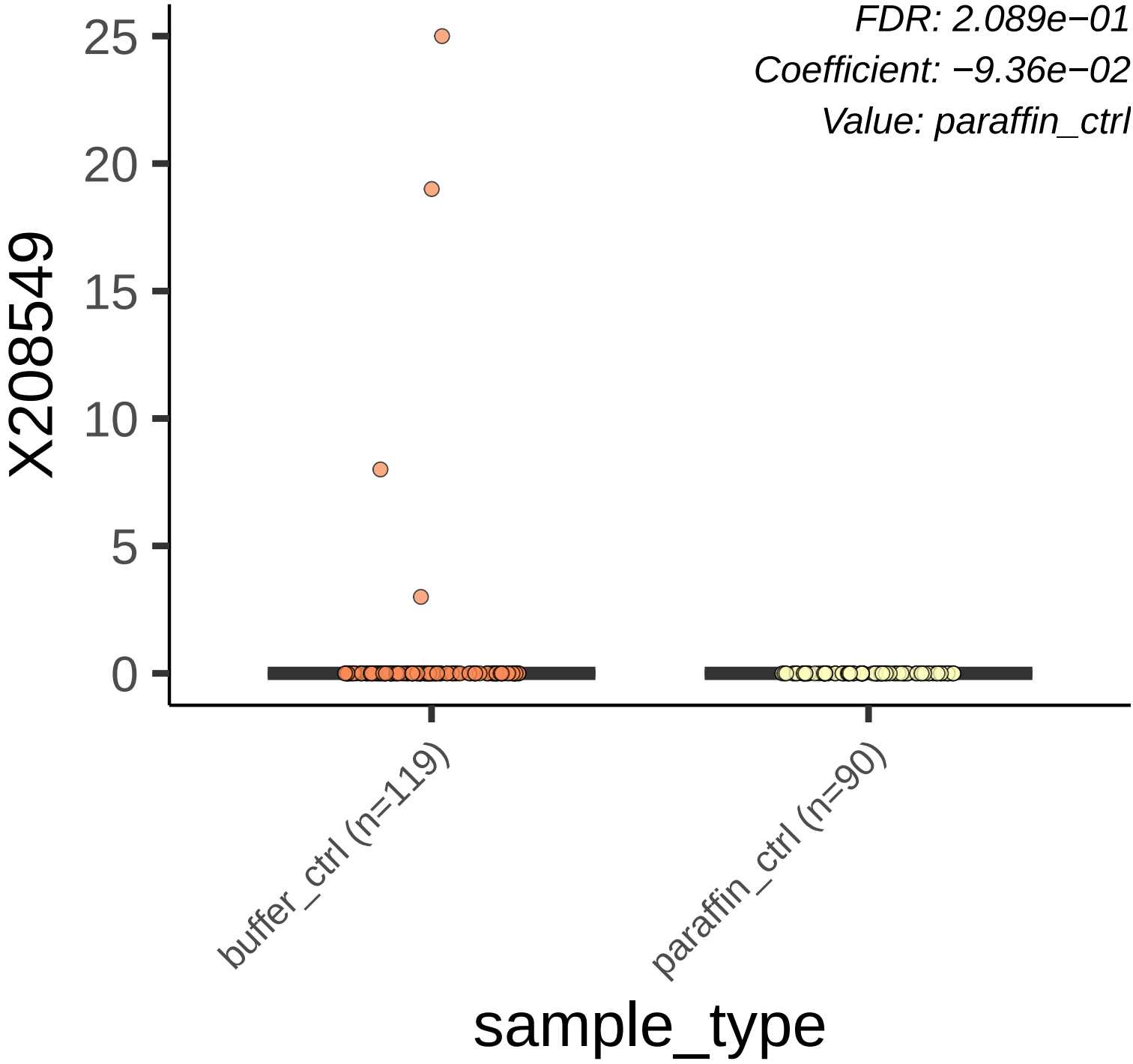
paraffin_ctrl (n=90)
sample_type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10
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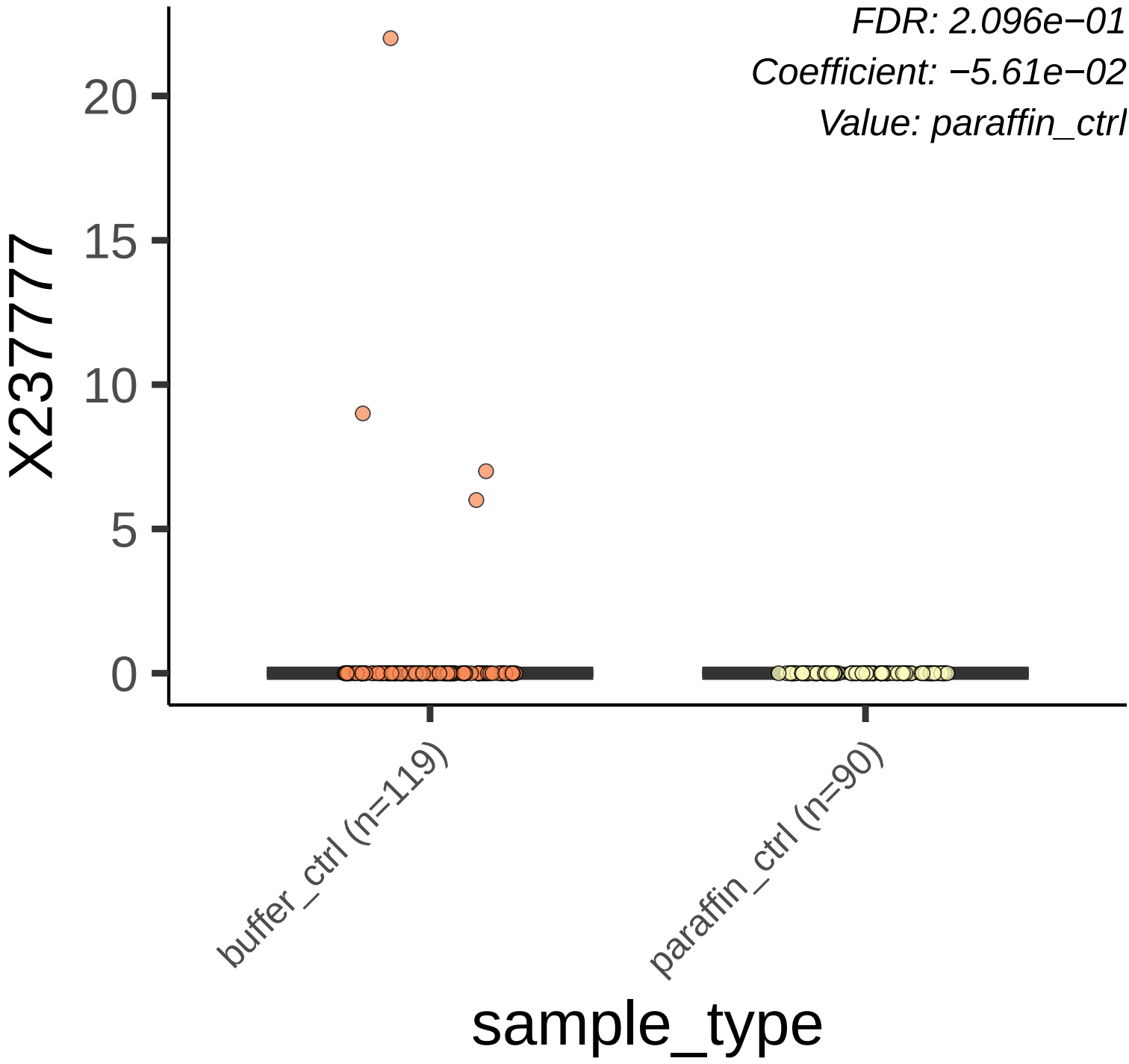
paraffin_ctrl (n=90)
sample_type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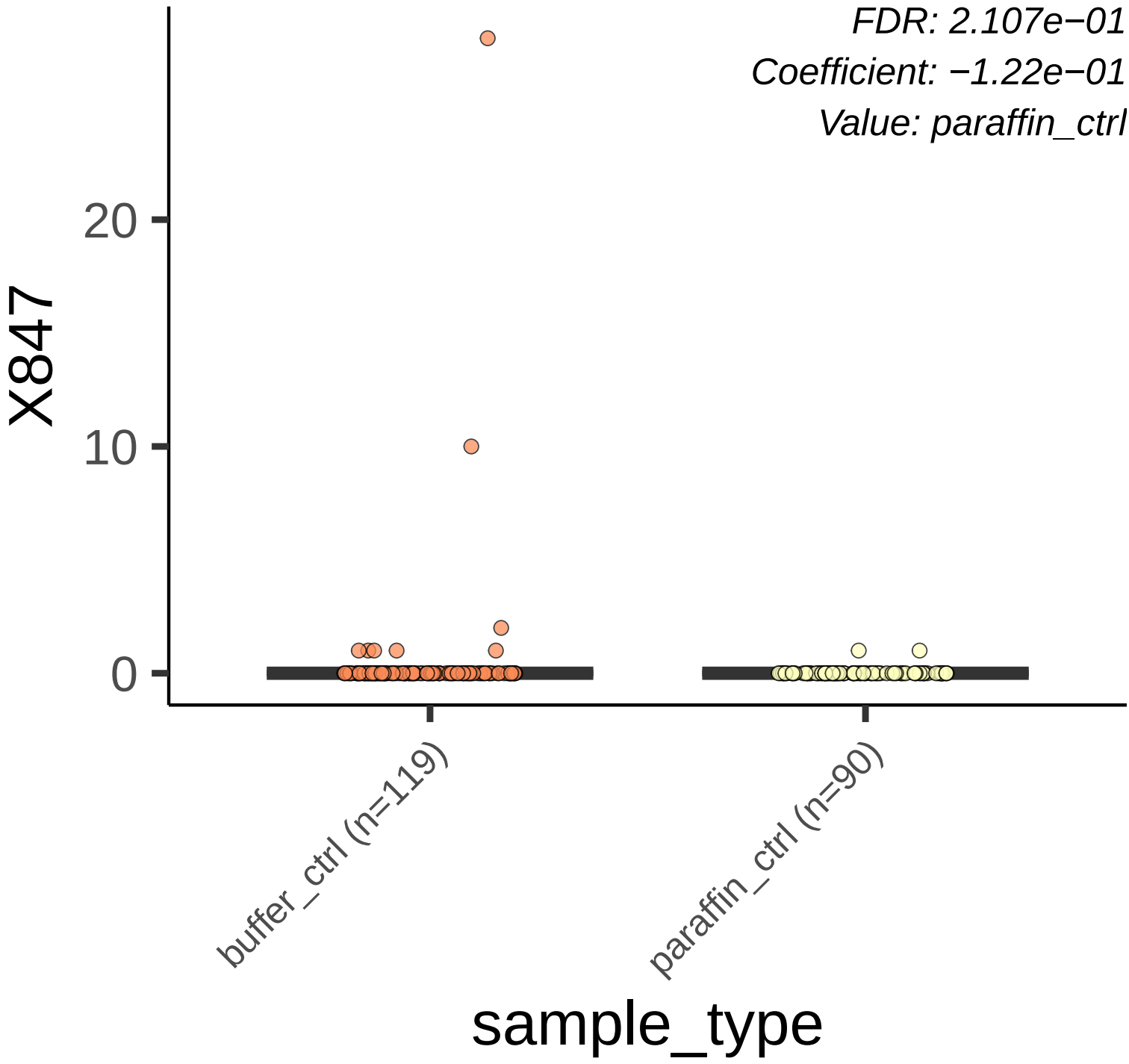
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.22e−01
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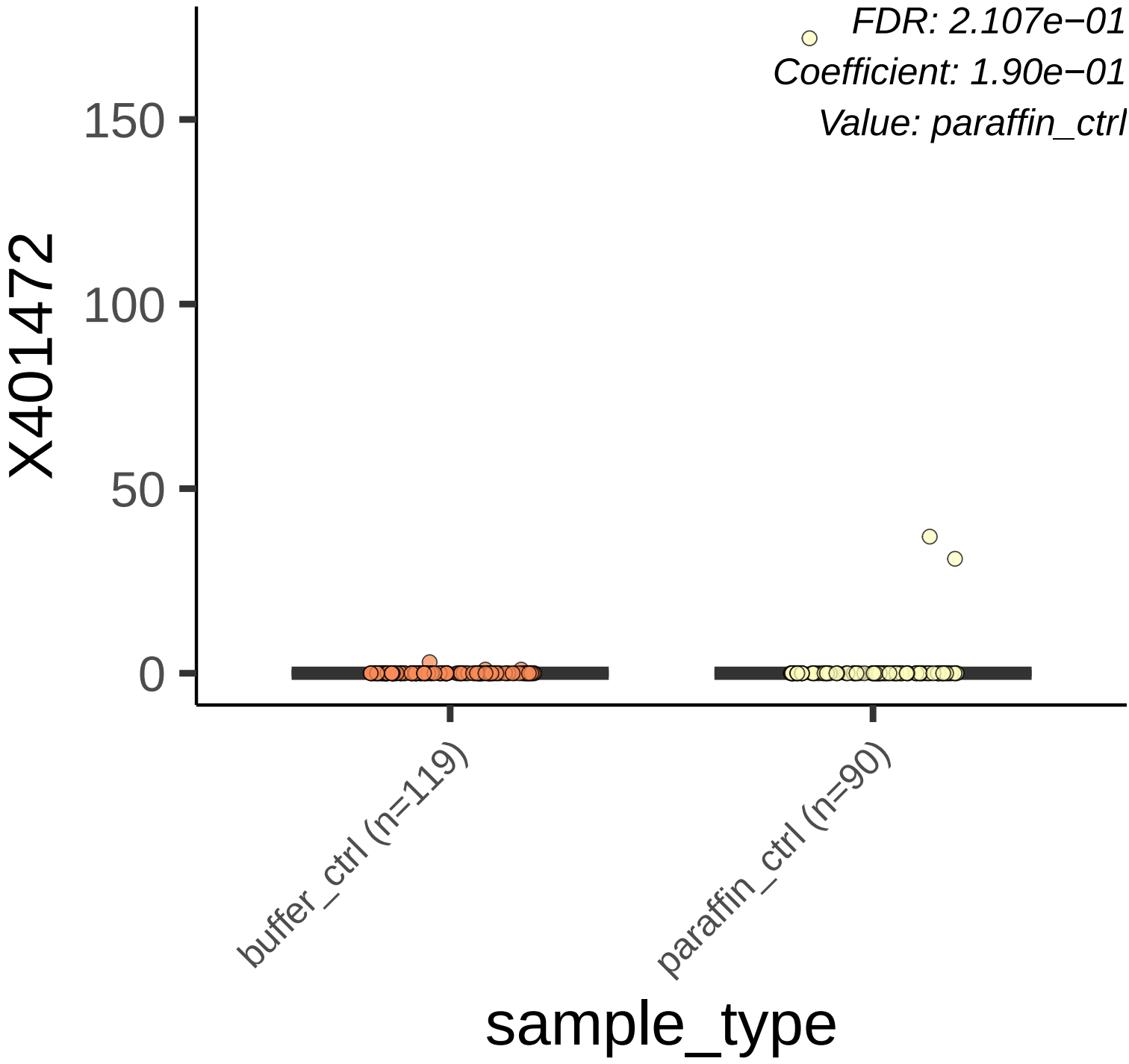
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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50
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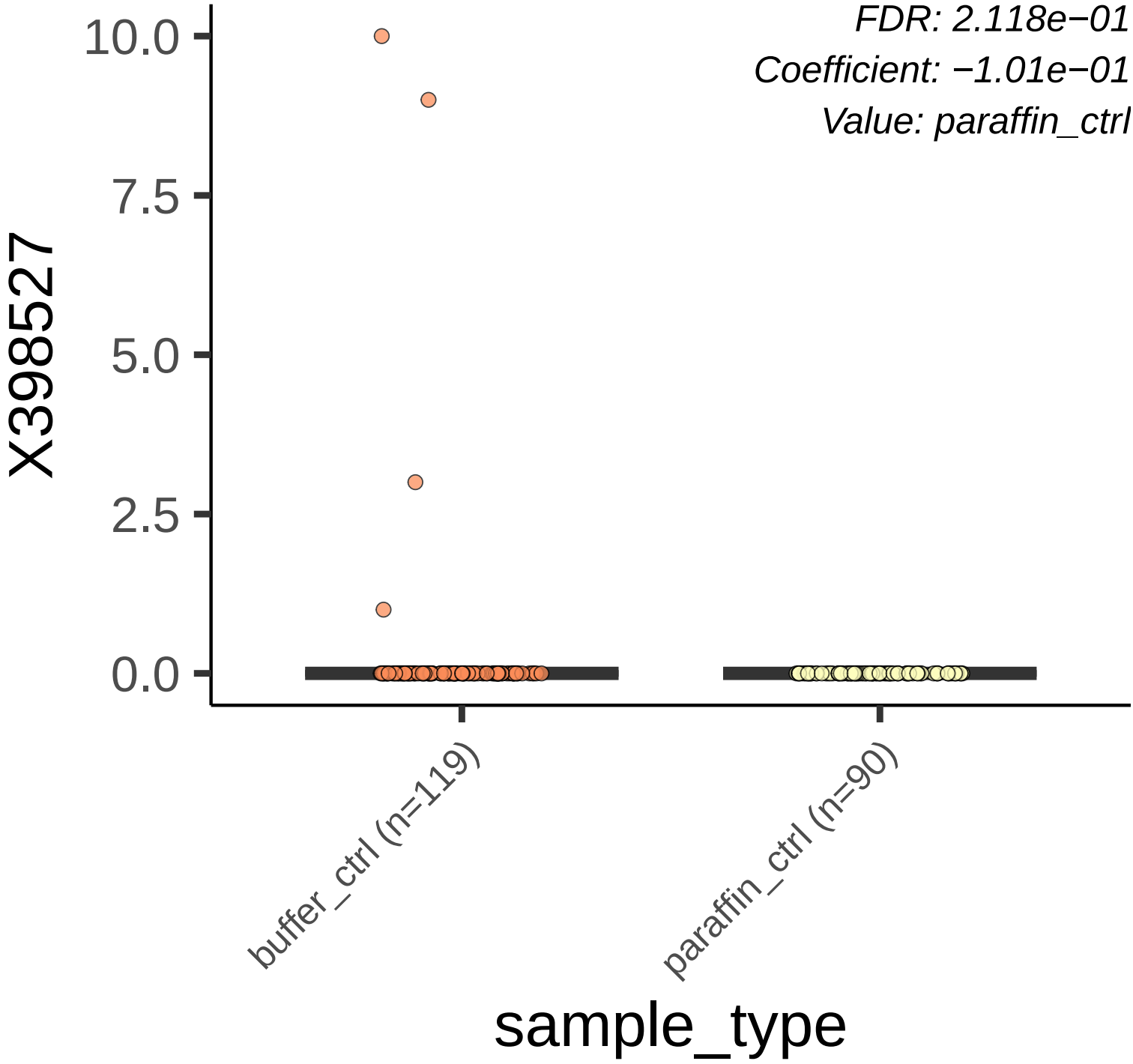
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Value: paraffin_ctrl
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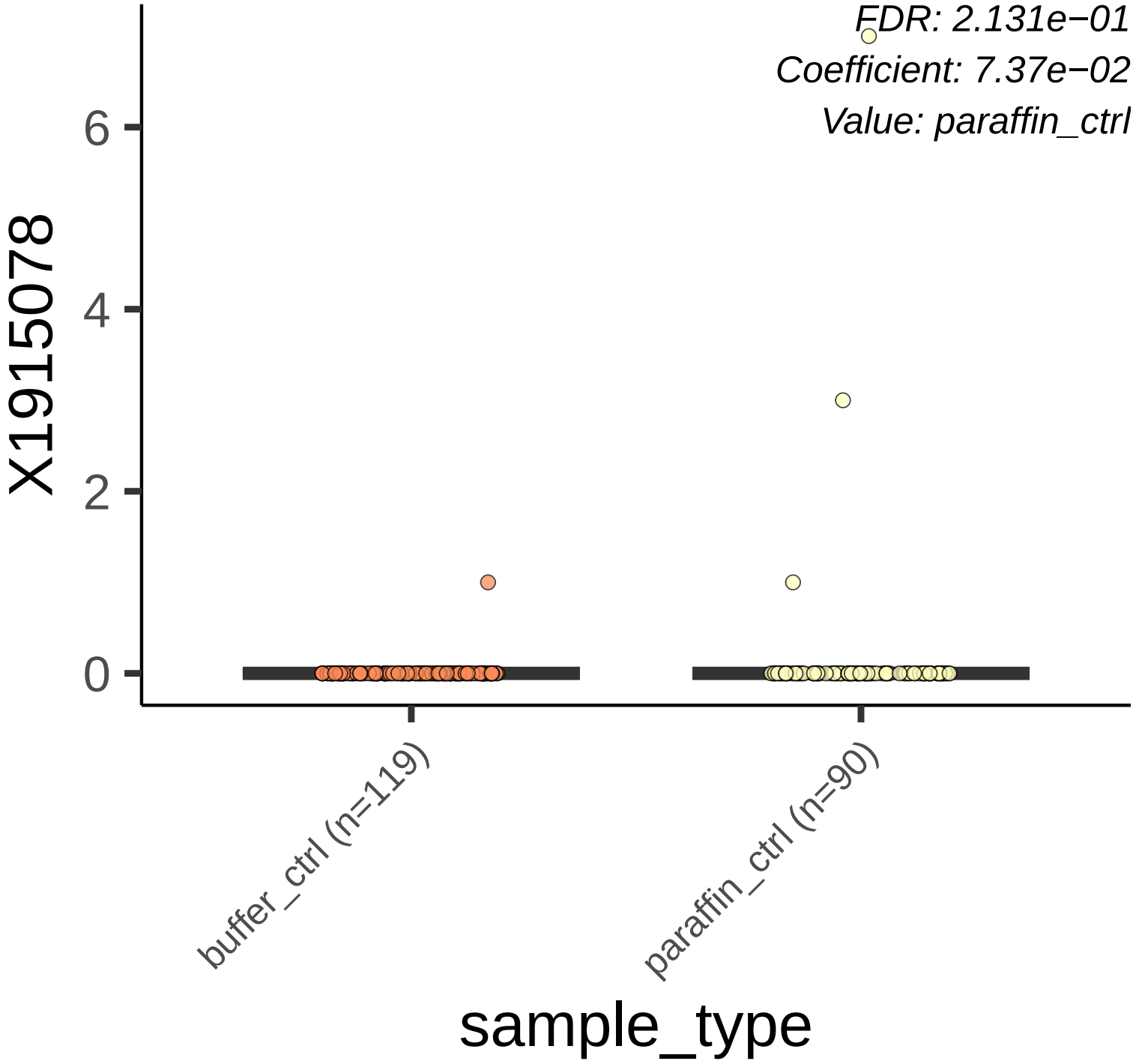
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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6
4
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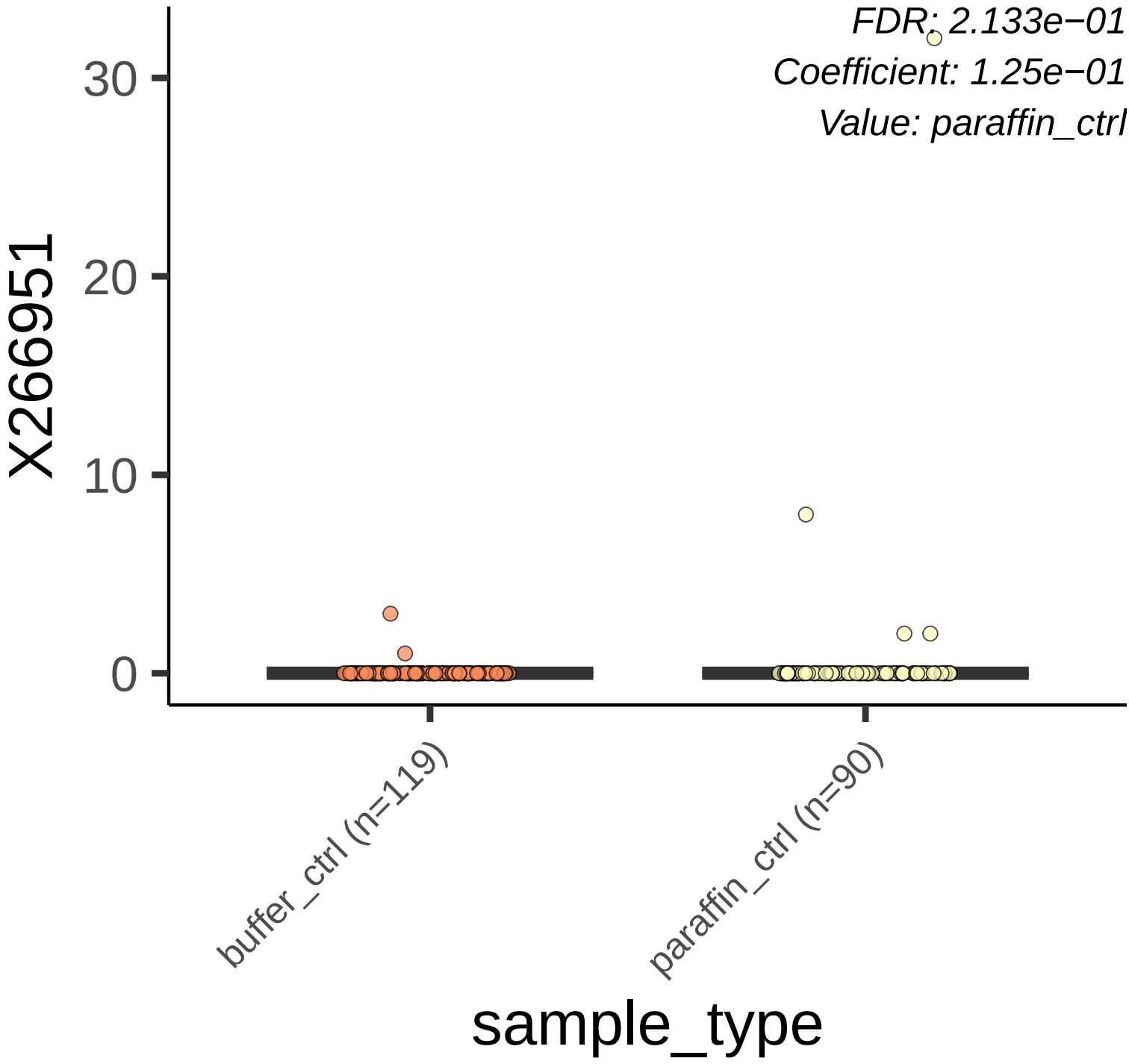
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.133e−01
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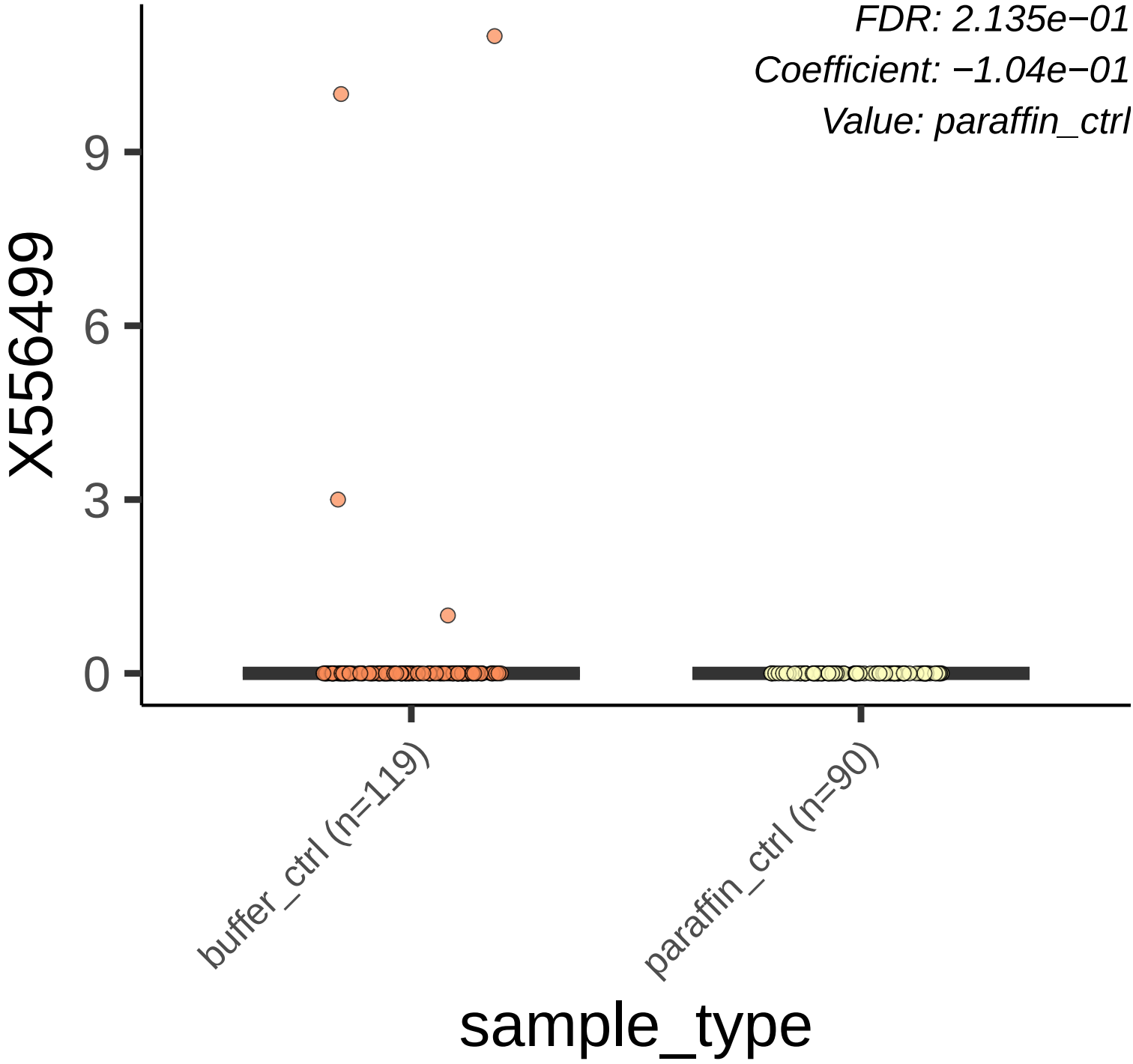
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.135e−01
Coefficient: −1.04e−01
Value: paraffin_ctrl
X556499
9
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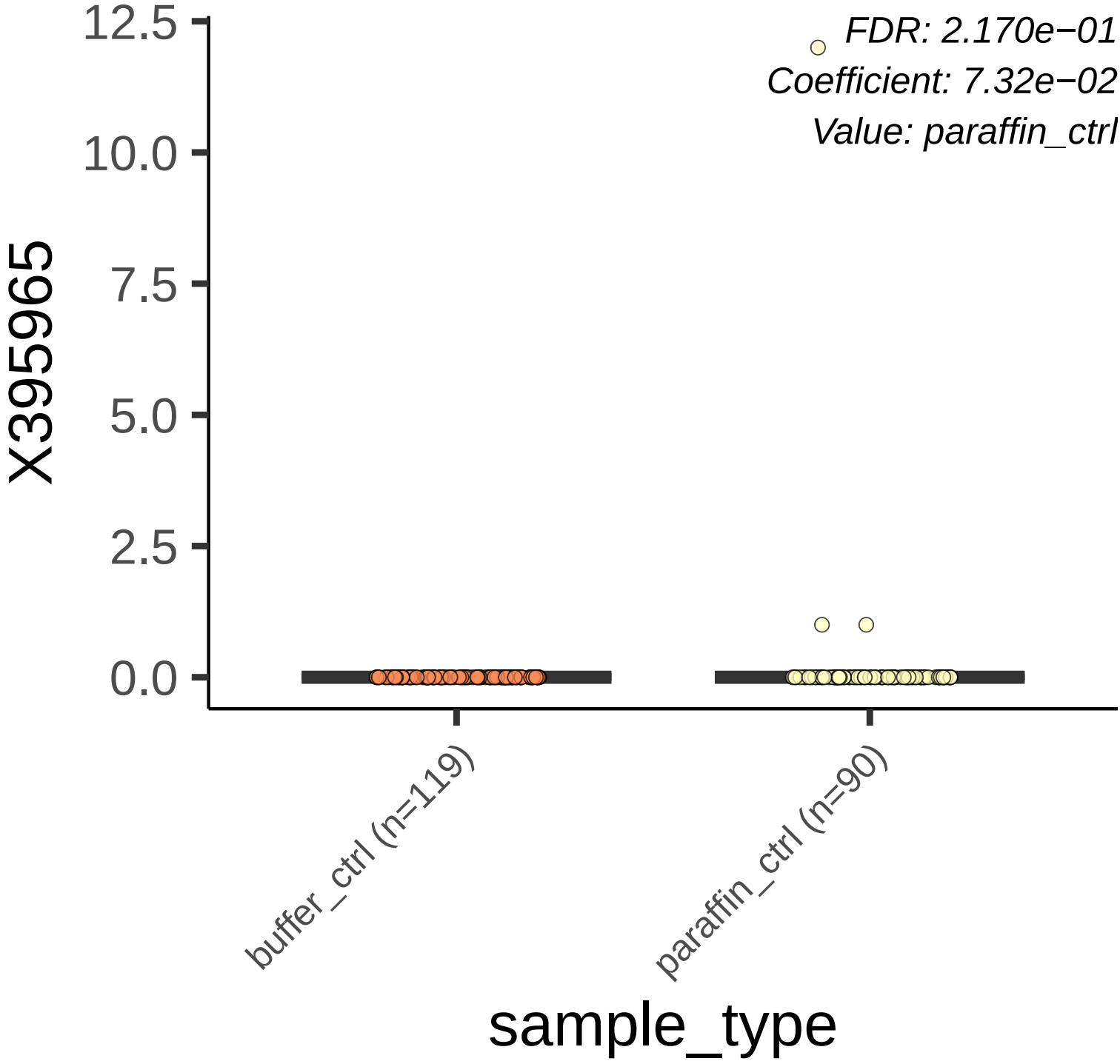
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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X395965
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7.5
5.0
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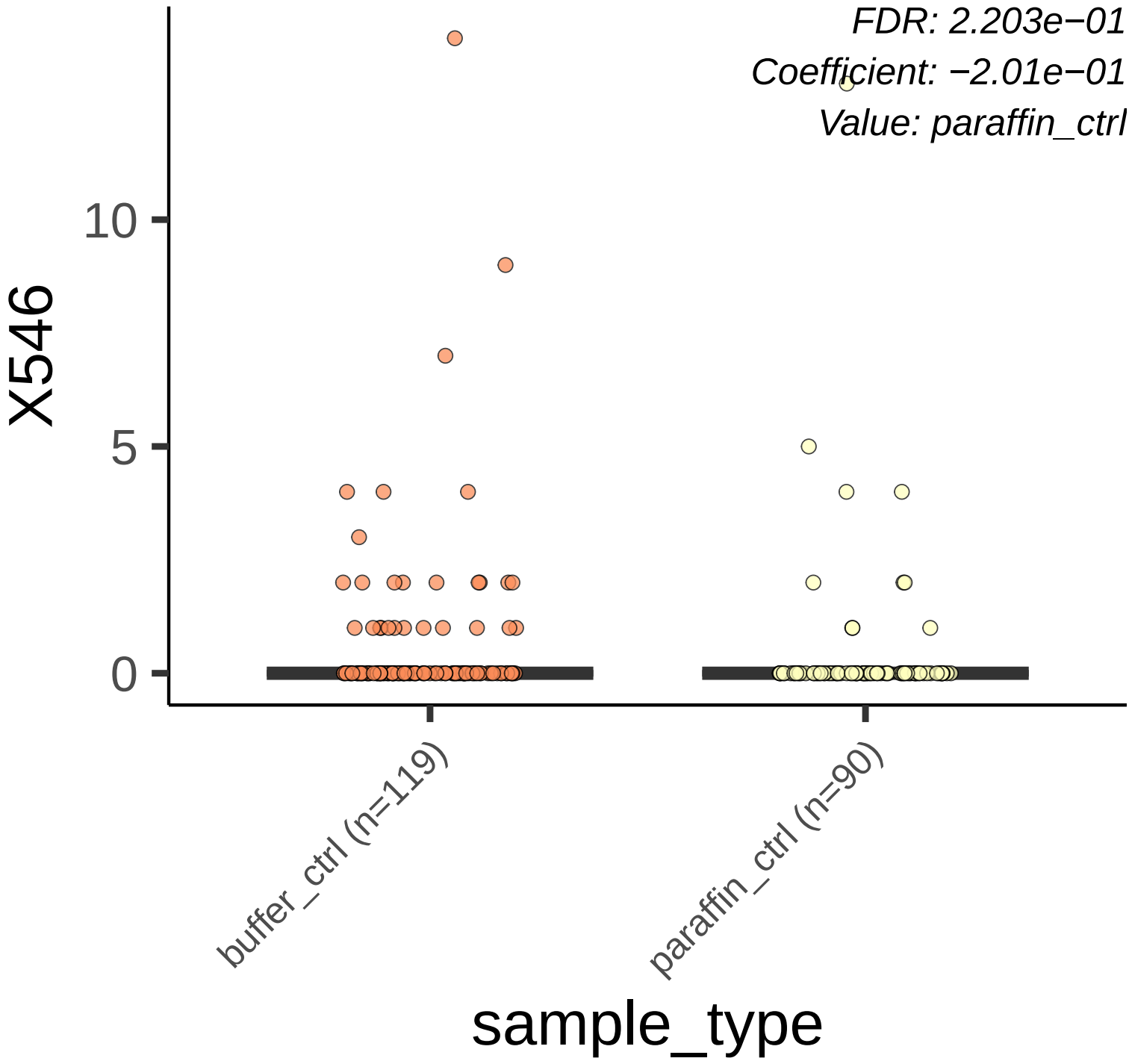
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −2.01e−01
Value: paraffin_ctrl
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5
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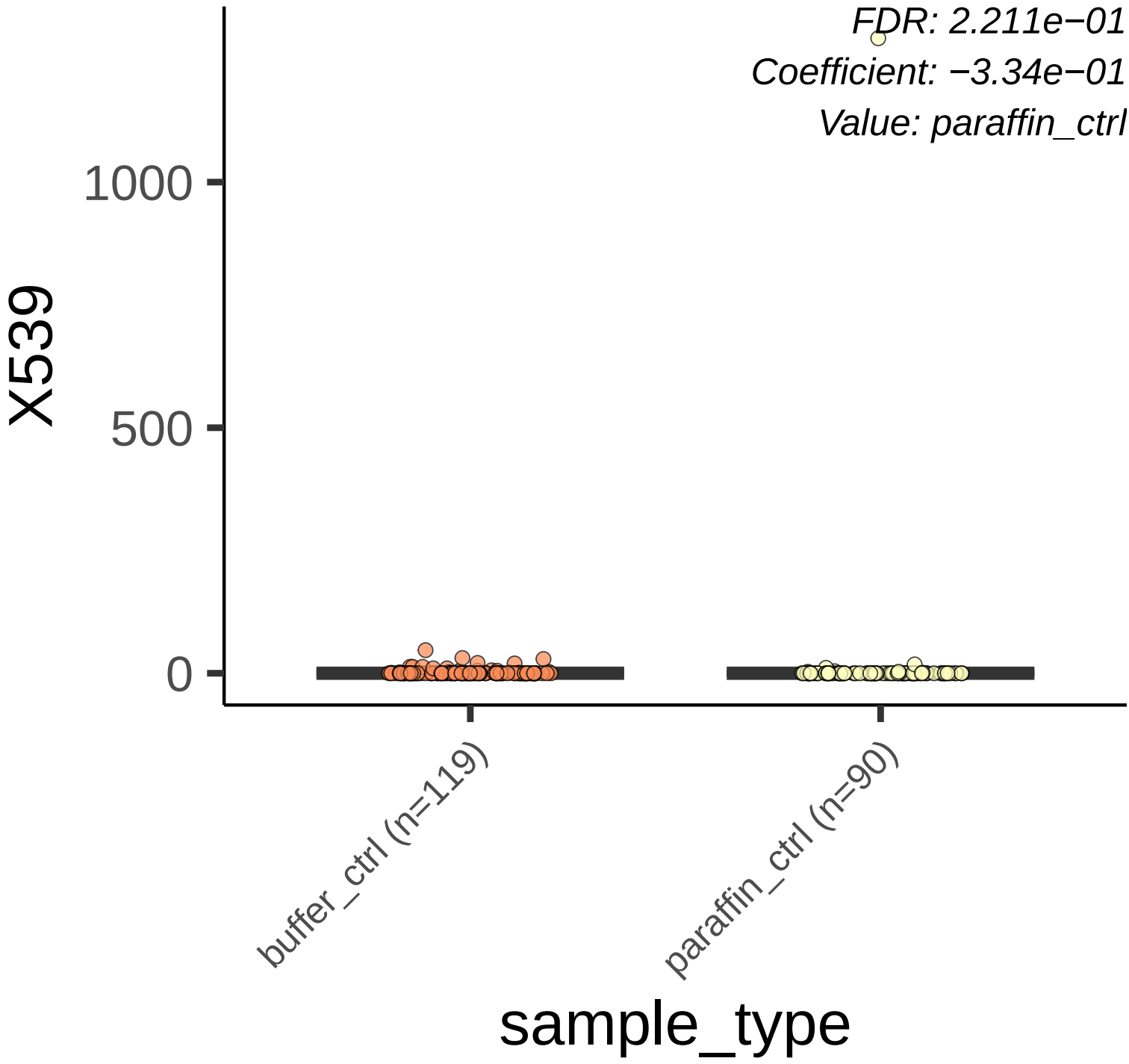
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.211e−01
Coefficient: −3.34e−01
Value: paraffin_ctrl
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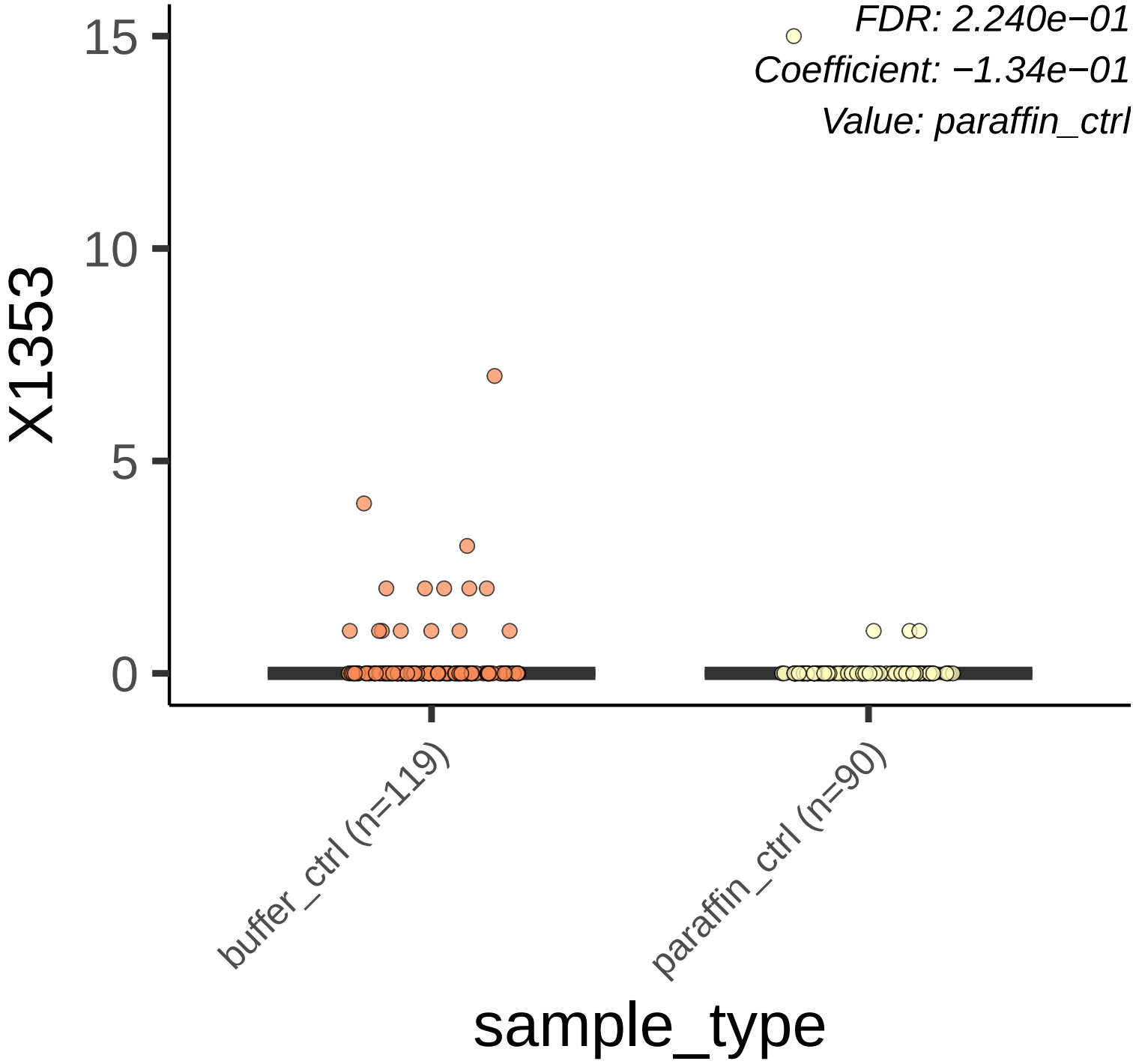
500
0
X539
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.240e−01
Coefficient: −1.34e−01
Value: paraffin_ctrl
X1353
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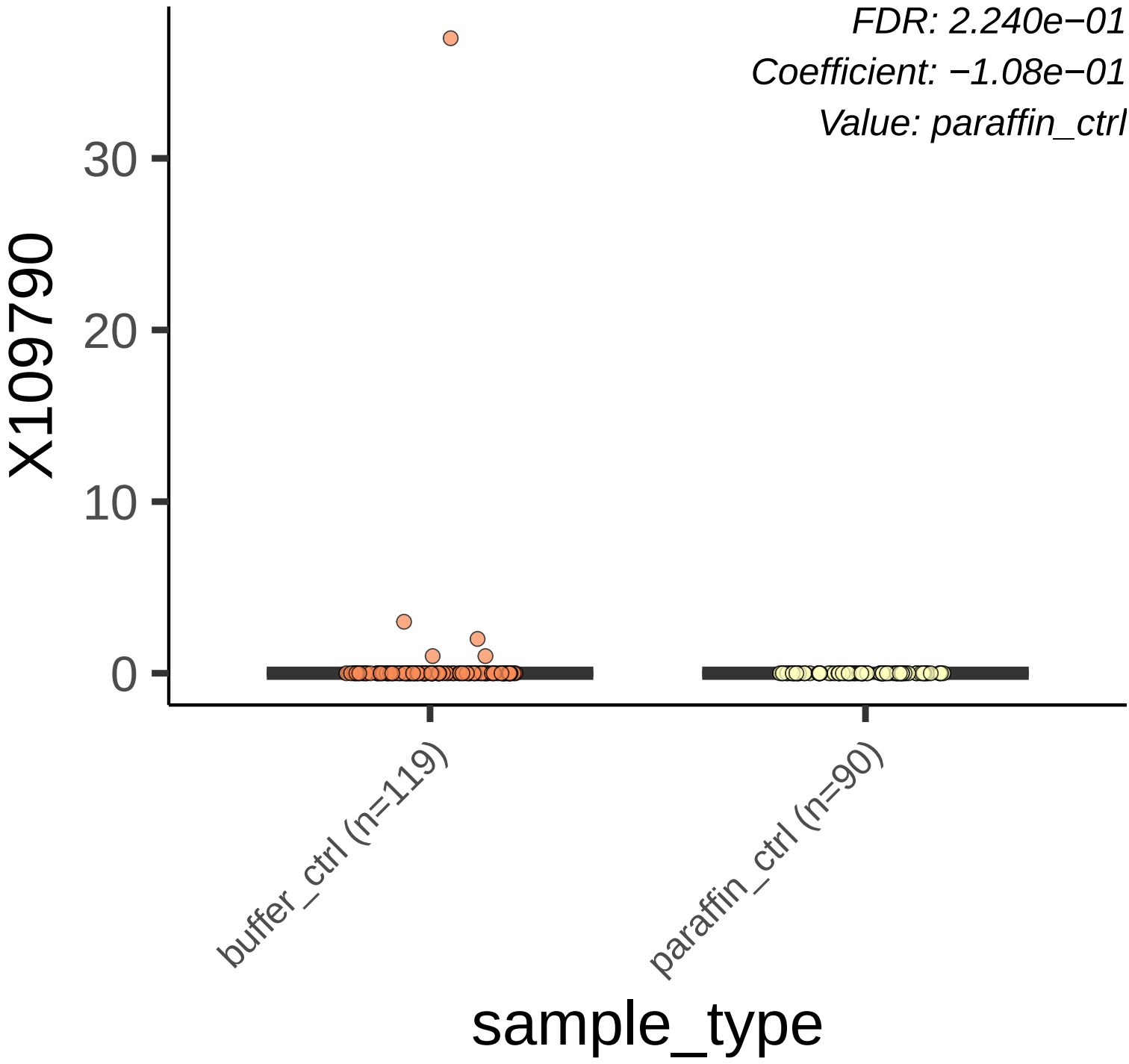
5
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: −1.08e−01
Value: paraffin_ctrl
X109790
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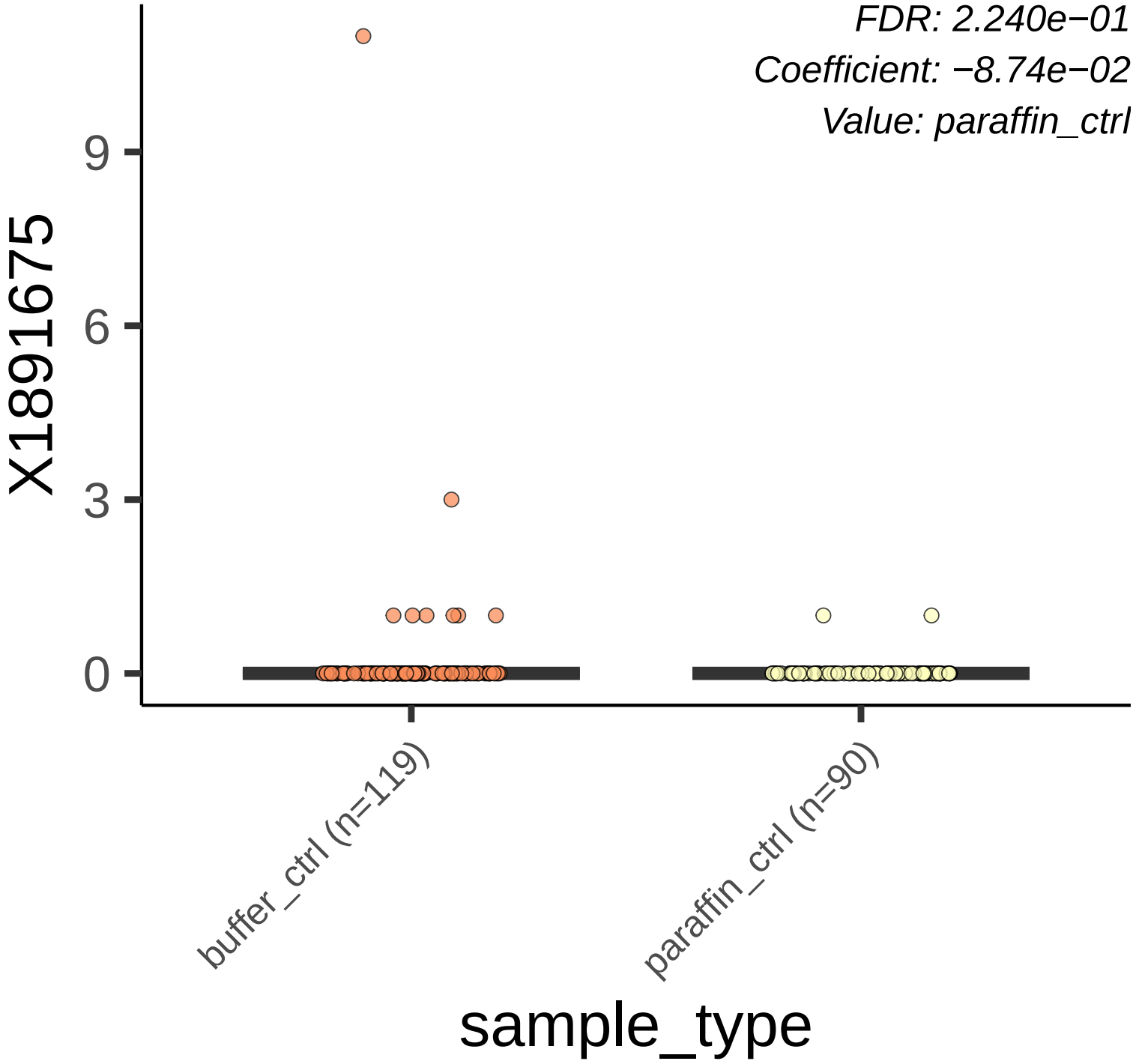
20
10
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.240e−01
Coefficient: −8.74e−02
Value: paraffin_ctrl
X18891675
9
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3
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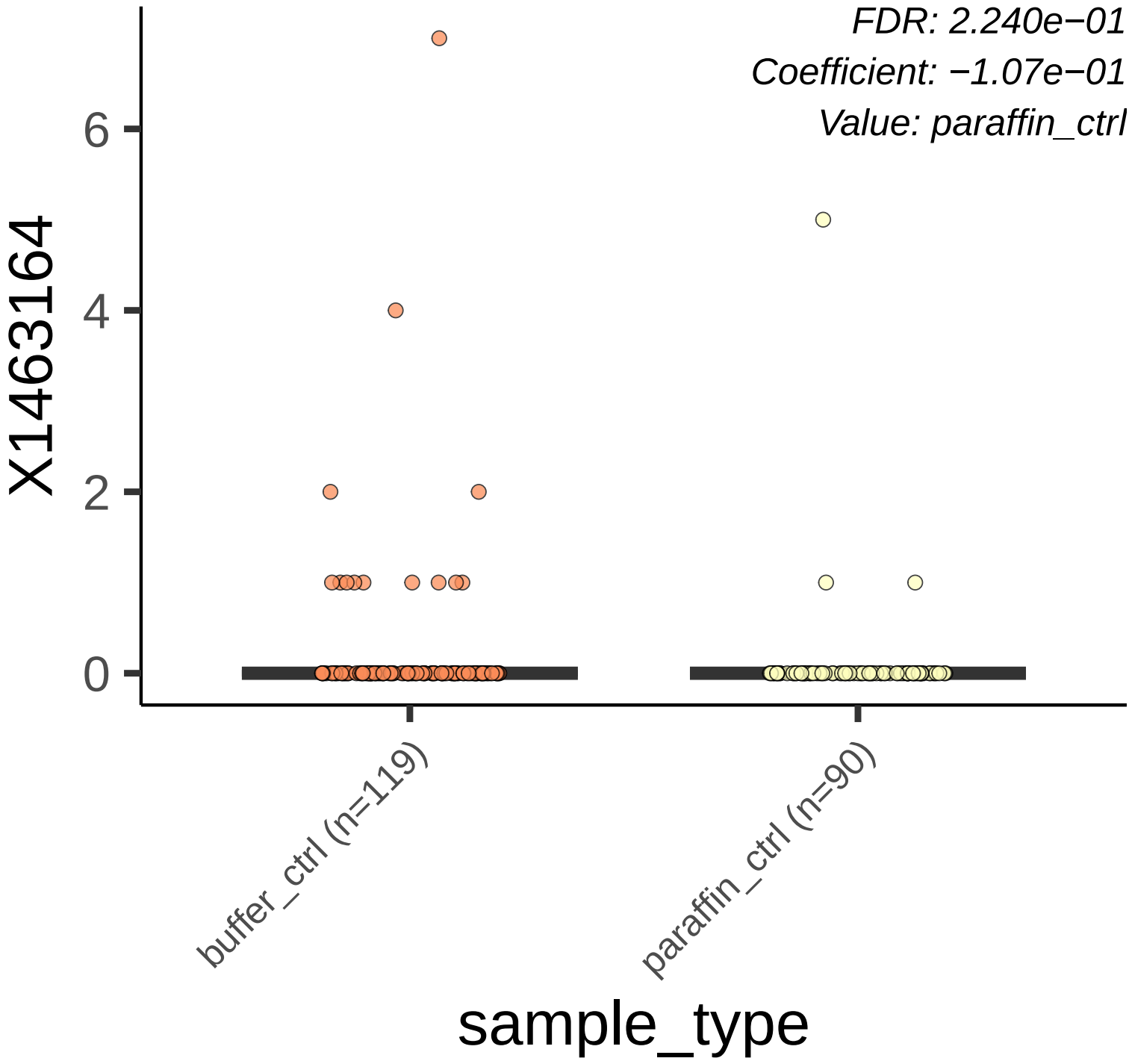
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.240e−01
Coefficient: −1.07e−01
Value: paraffin_ctrl
X14631164
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4
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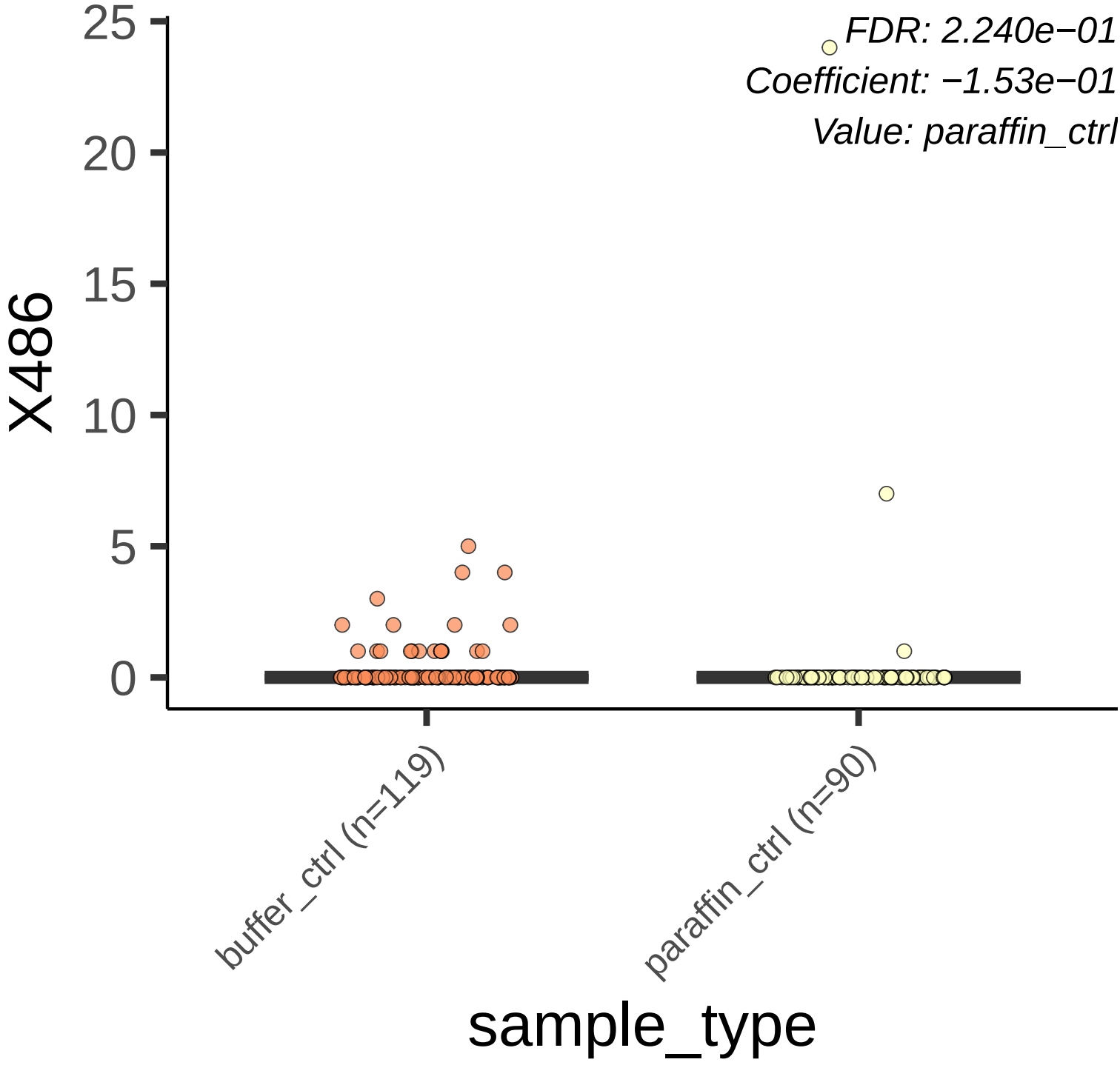
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.240e−01
Coefficient: −1.53e−01
Value: paraffin_ctrl
X486
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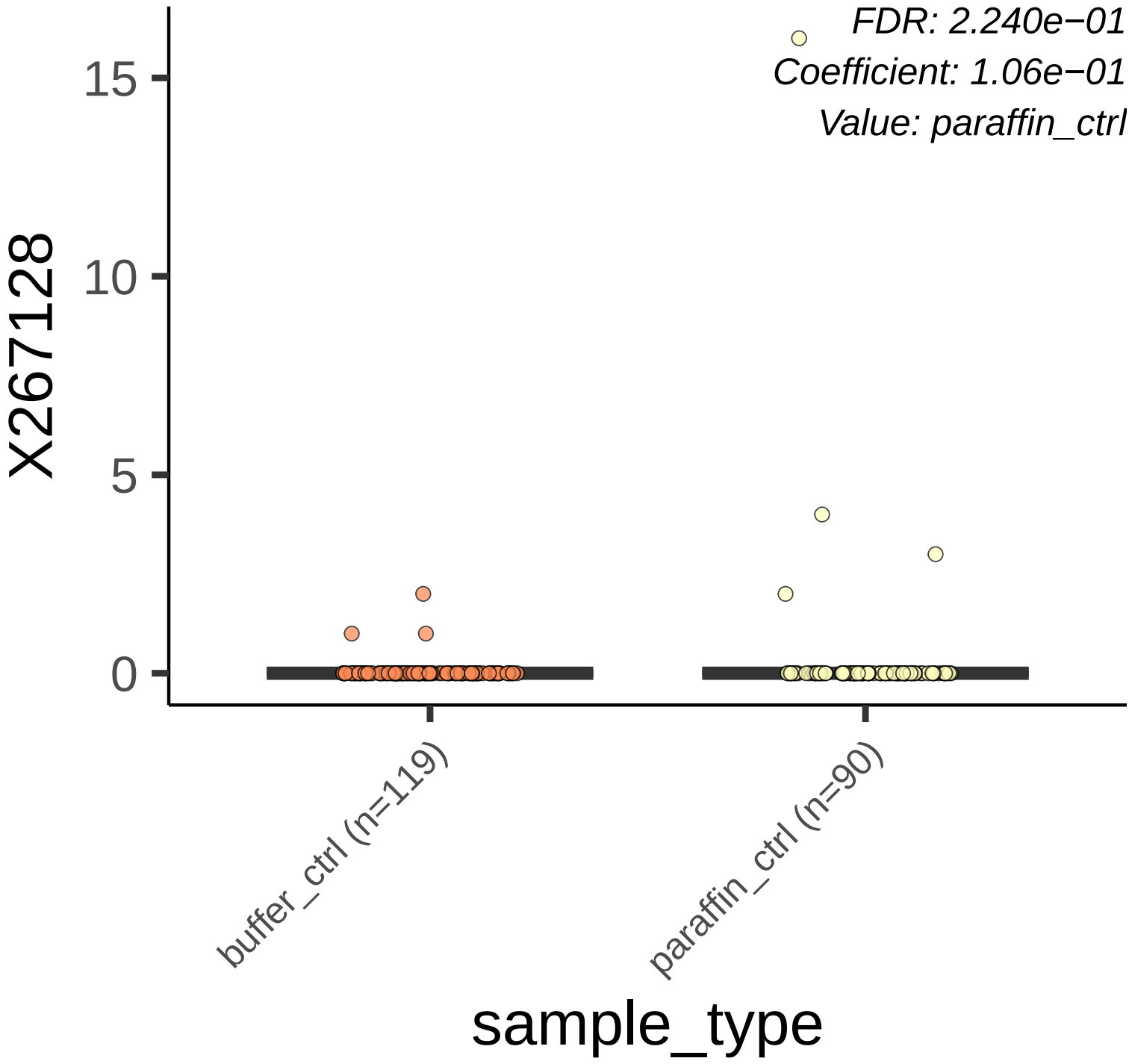
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.240e−01
Coefficient: 1.06e−01
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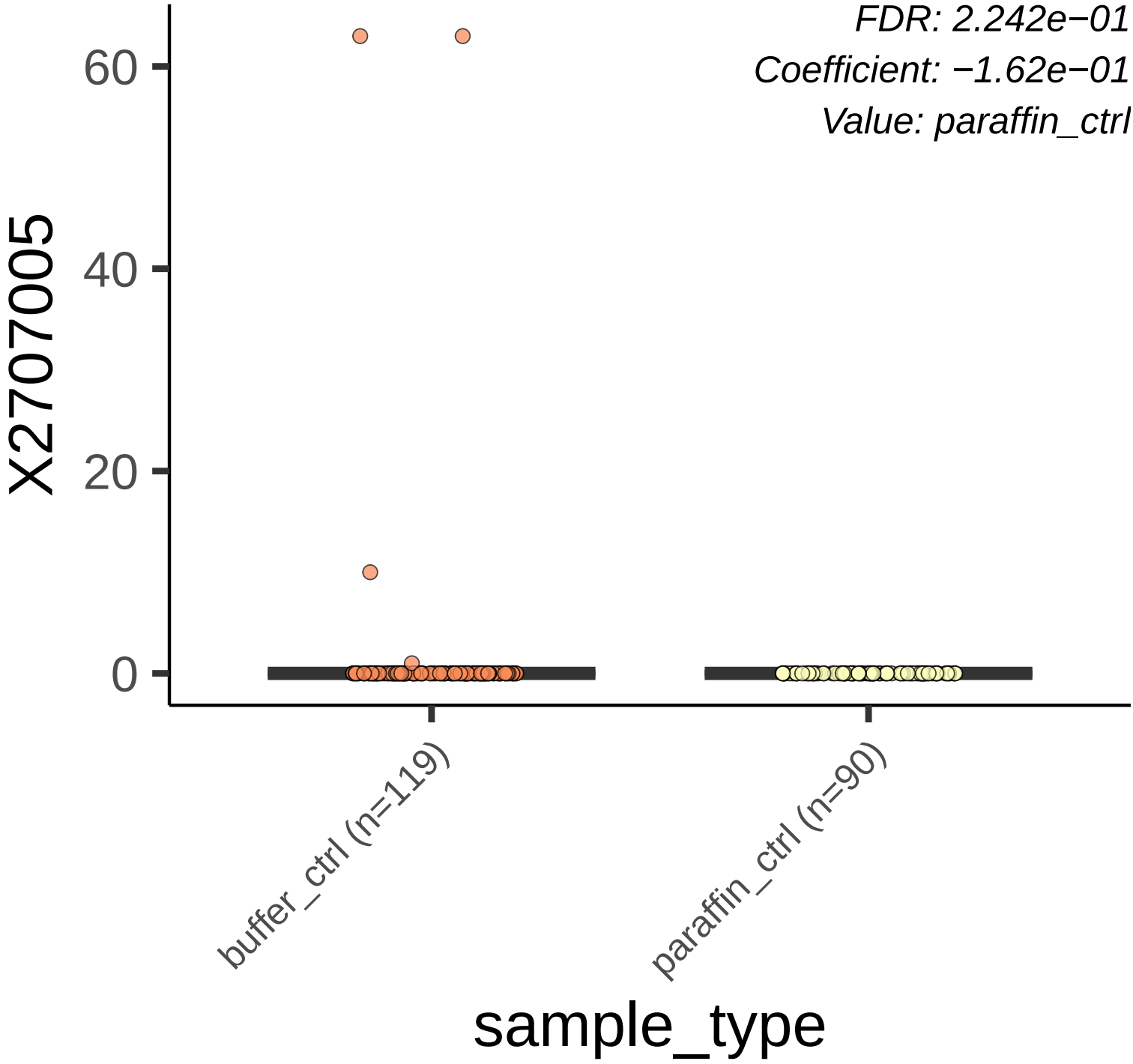
paraffin_ctrl (n=90)
sample_type


FDR: 2.242e−01
Coefficient: −1.62e−01
Value: paraffin_ctrl
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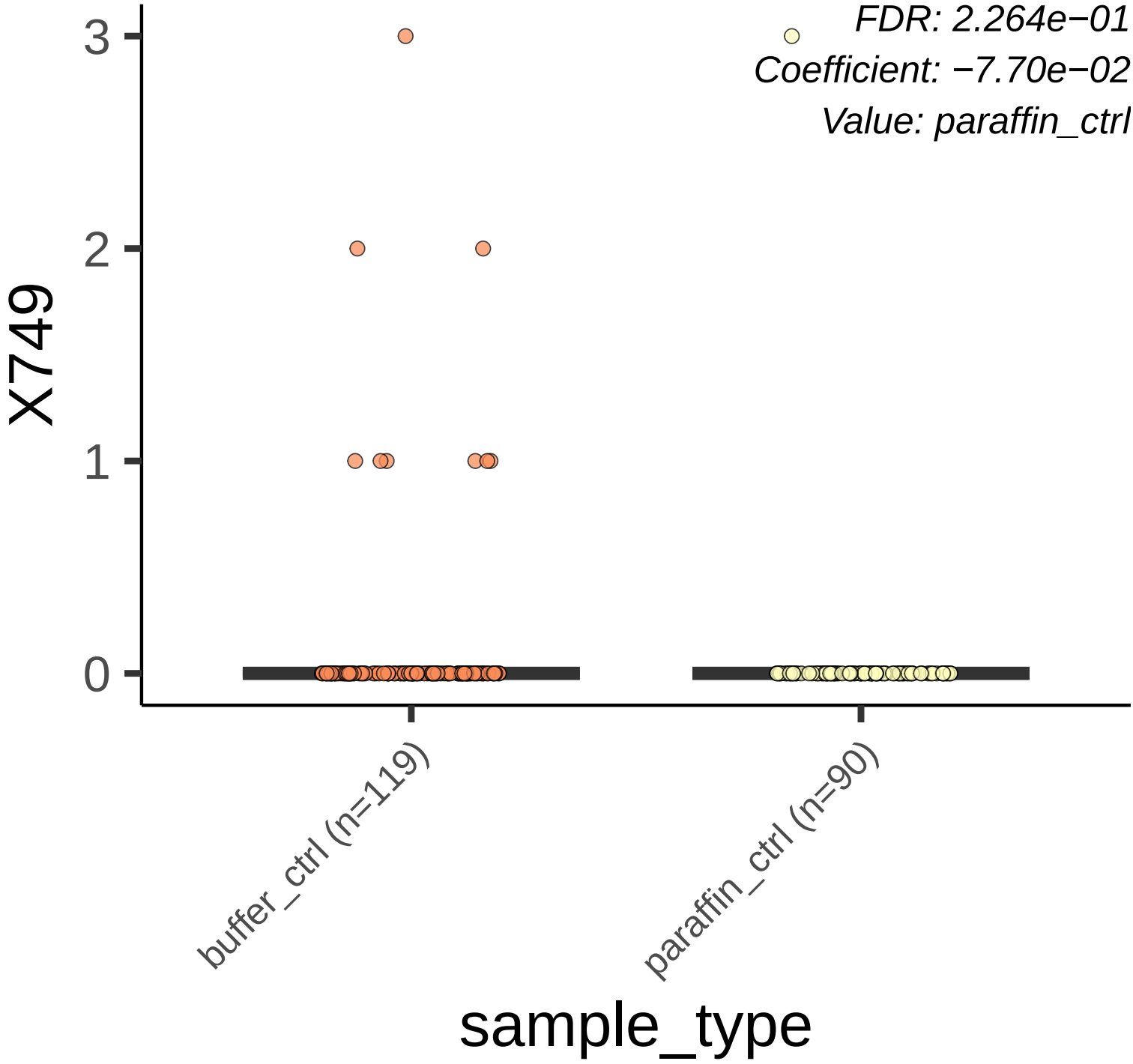
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.264e−01
Coefficient: −7.70e−02
Value: paraffin_ctrl
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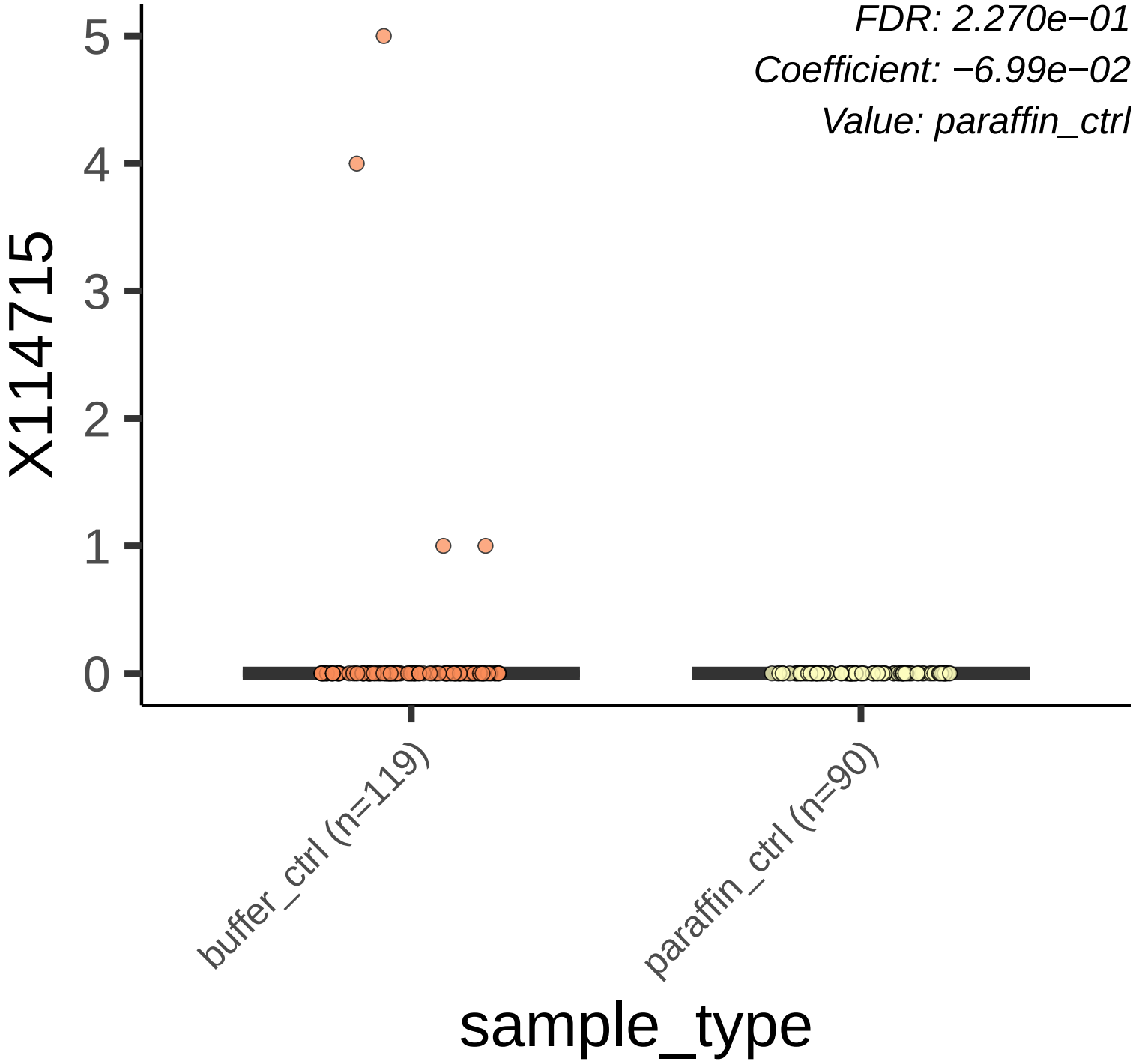
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.270e−01
Coefficient: −6.99e−02
Value: paraffin_ctrl
X114715
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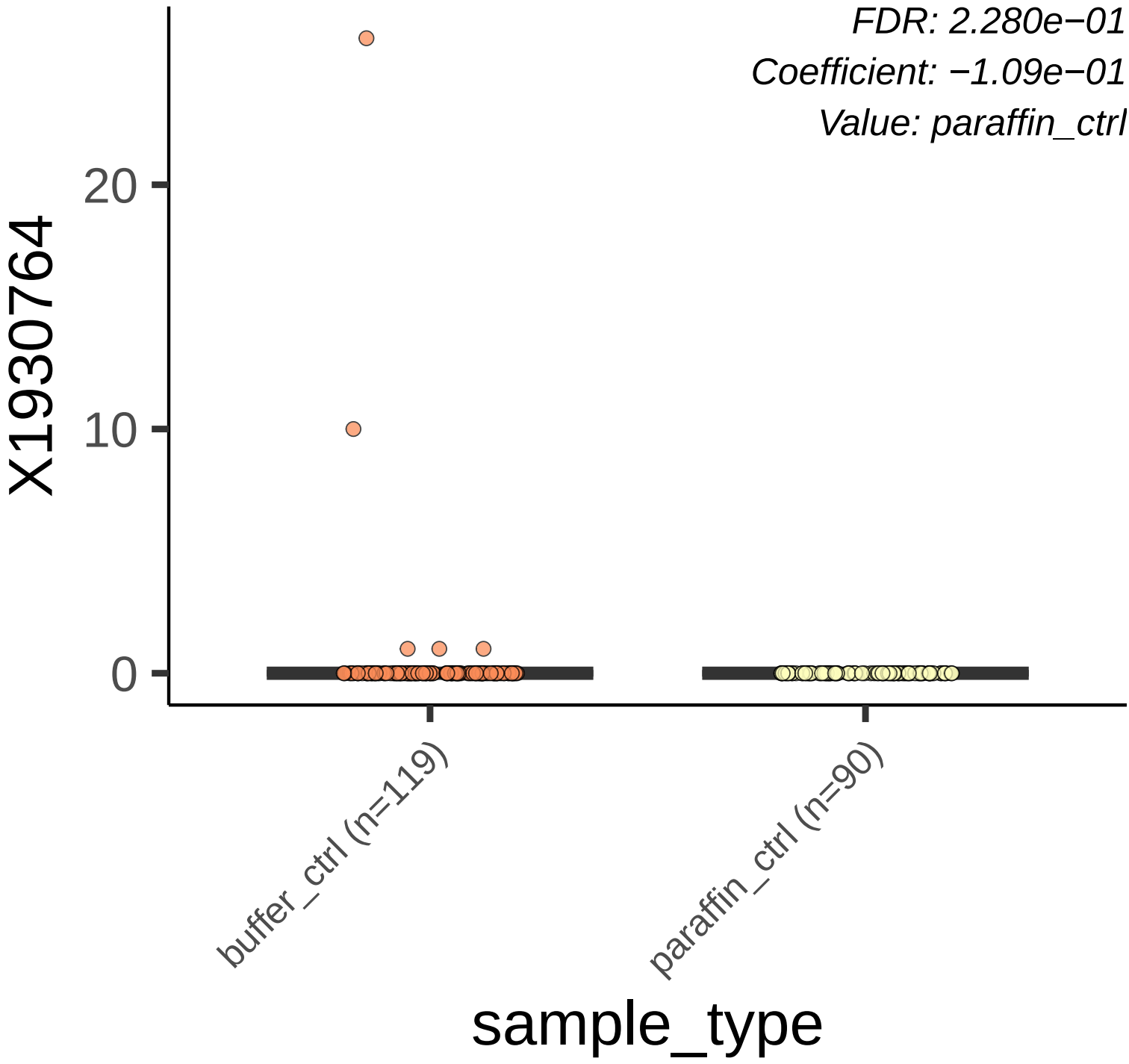
3
2
1
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.280e−01
Coefficient: −1.09e−01
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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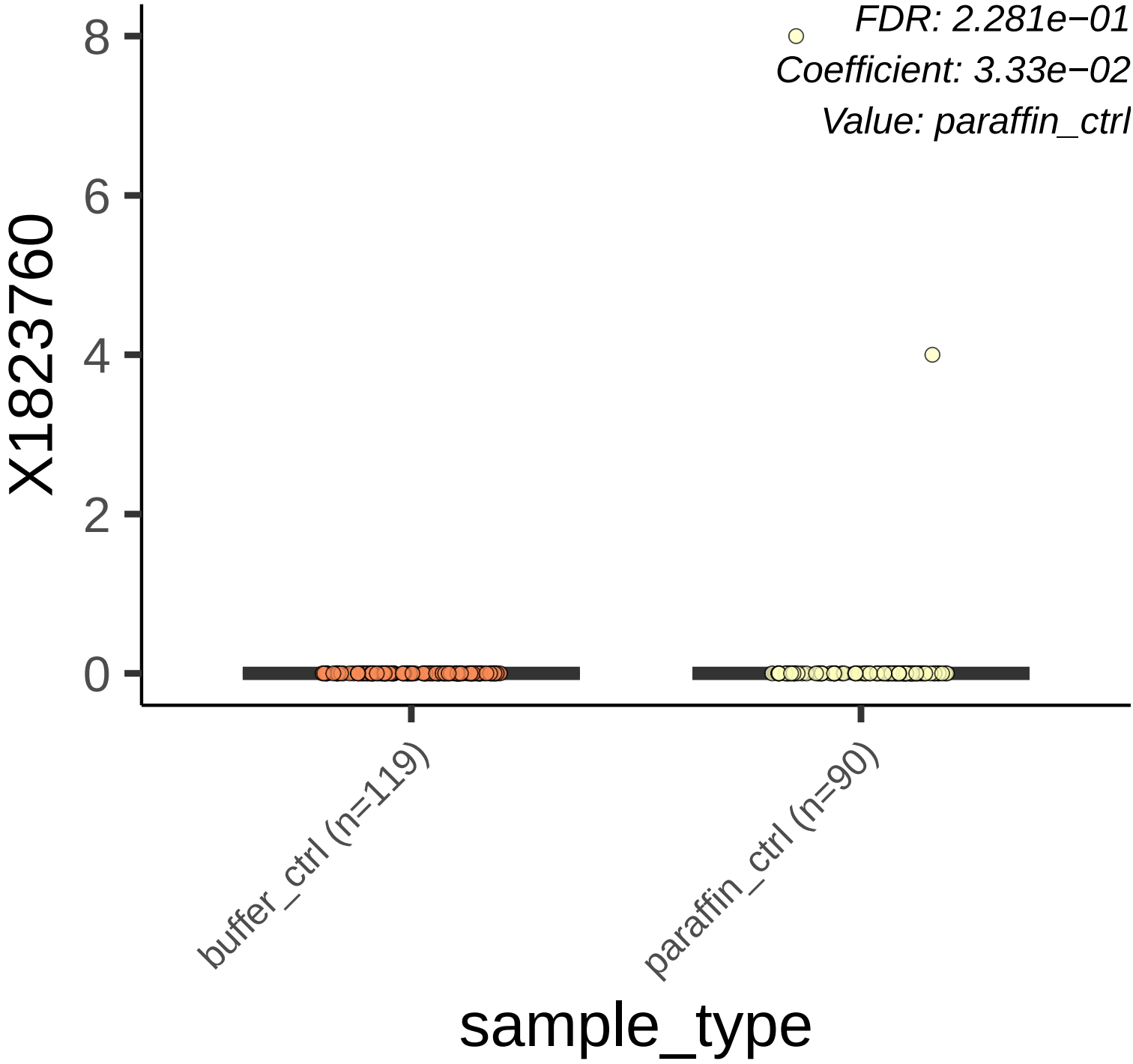
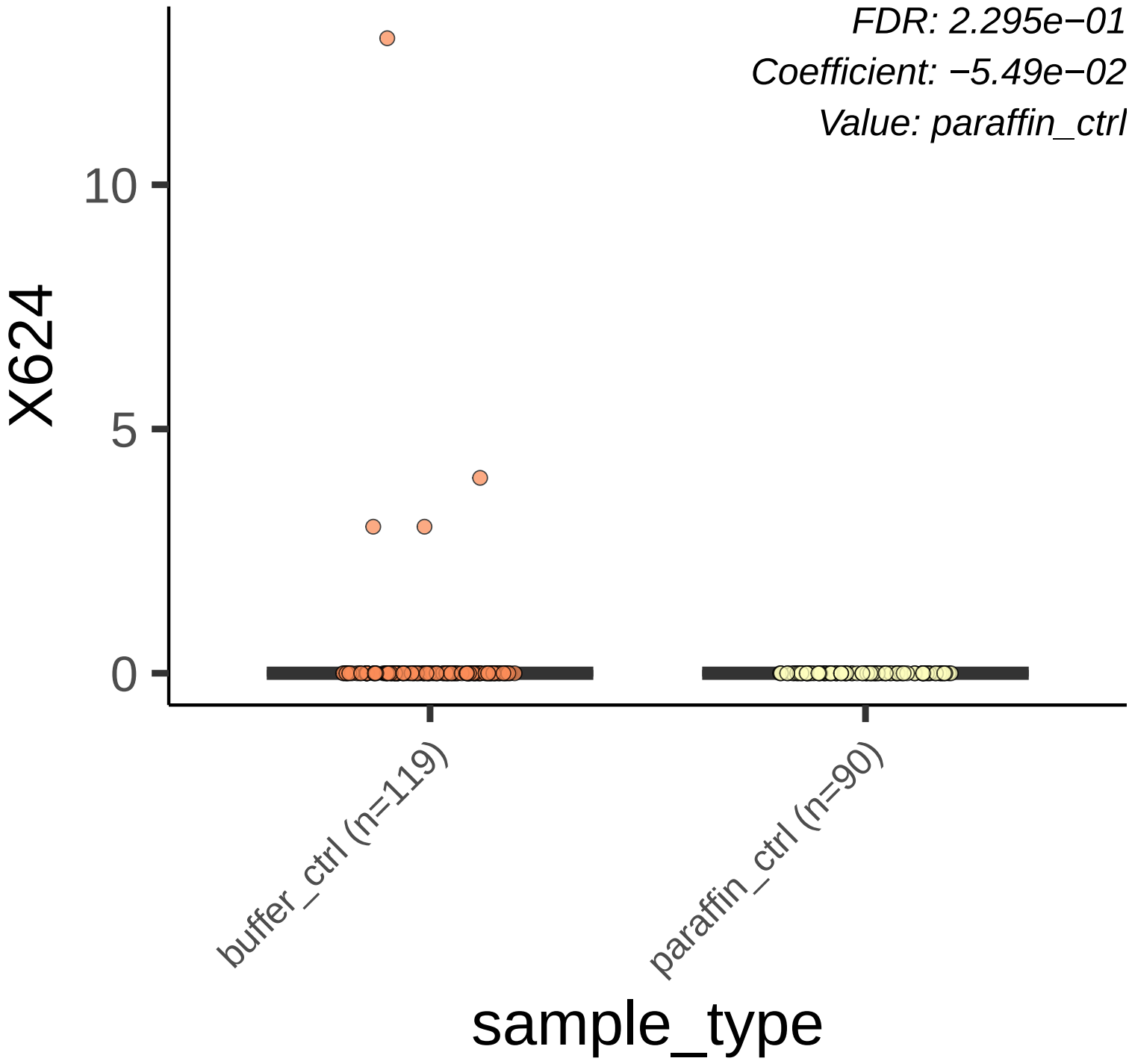
sample_type


FDR: 2.281e−01
Coefficient: 3.33e−02
Value: paraffin_ctrl
X18237760
8
6
4
2
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.295e−01
Coefficient: −5.49e−02
Value: paraffin_ctrl
X624
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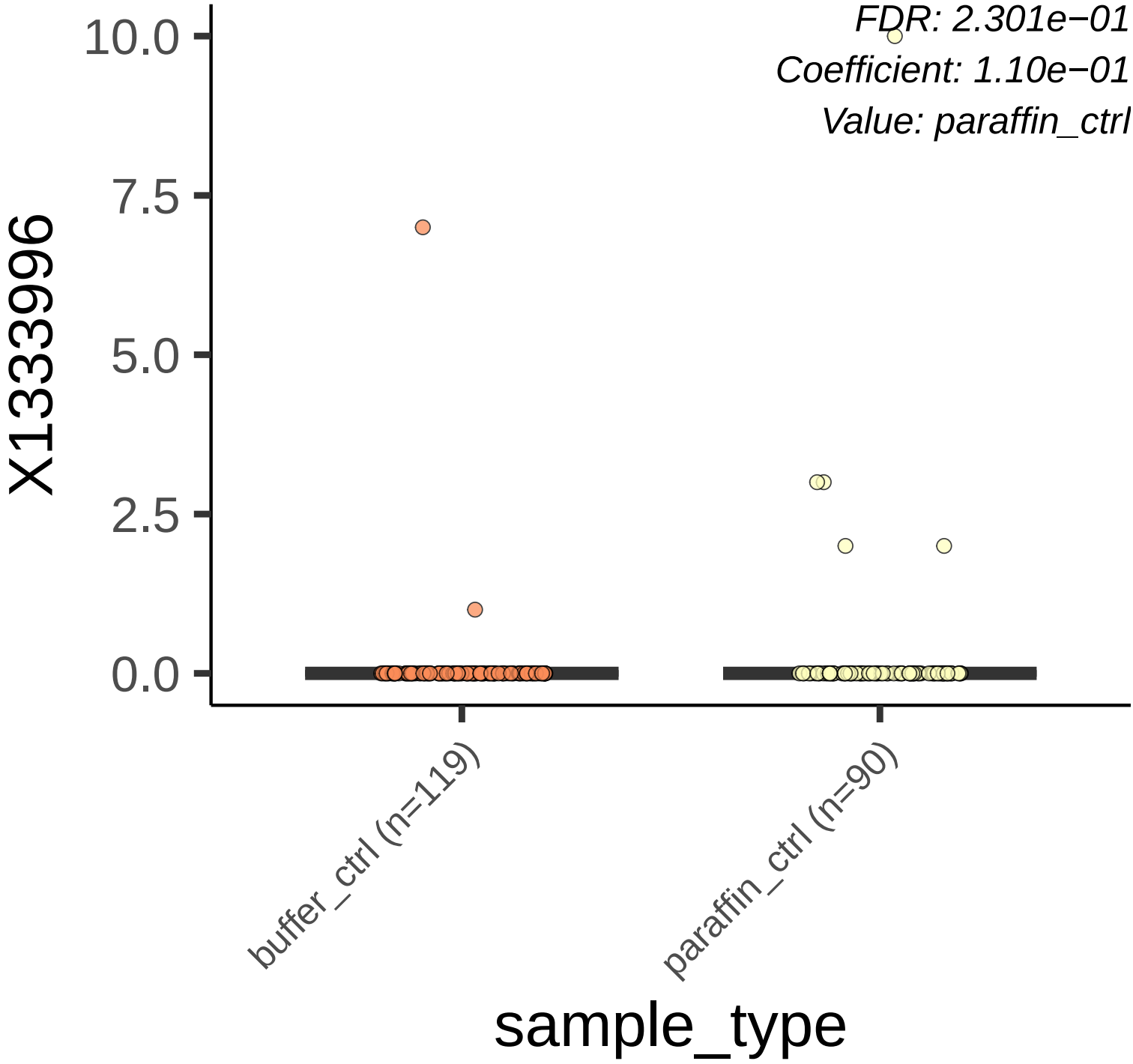
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.301e−01
Coefficient: 1.10e−01
Value: paraffin_ctrl
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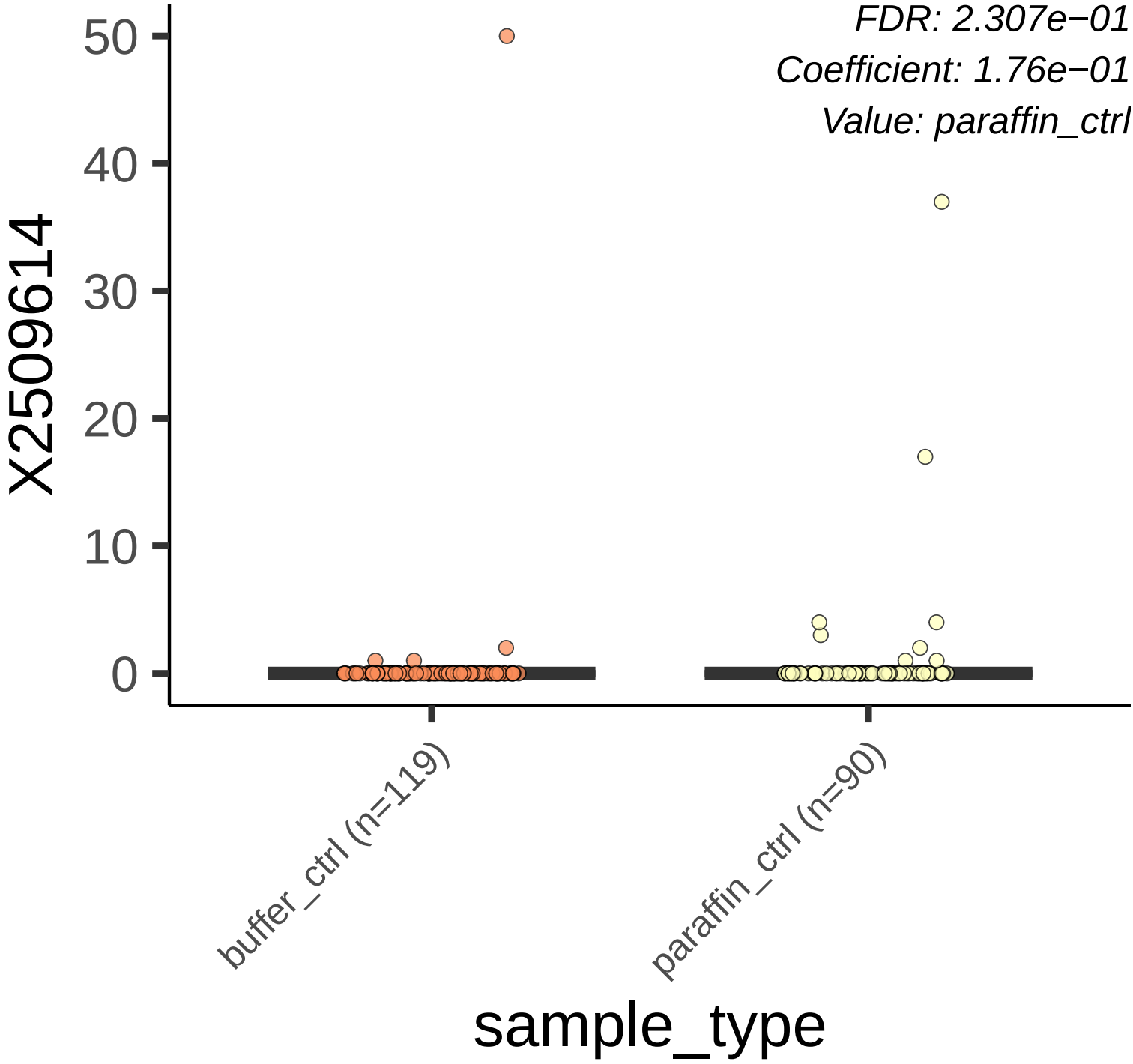
7.5
5.0
2.5
0.0
X1333996
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.307e−01
Coefficient: 1.76e−01
Value: paraffin_ctrl
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20
10
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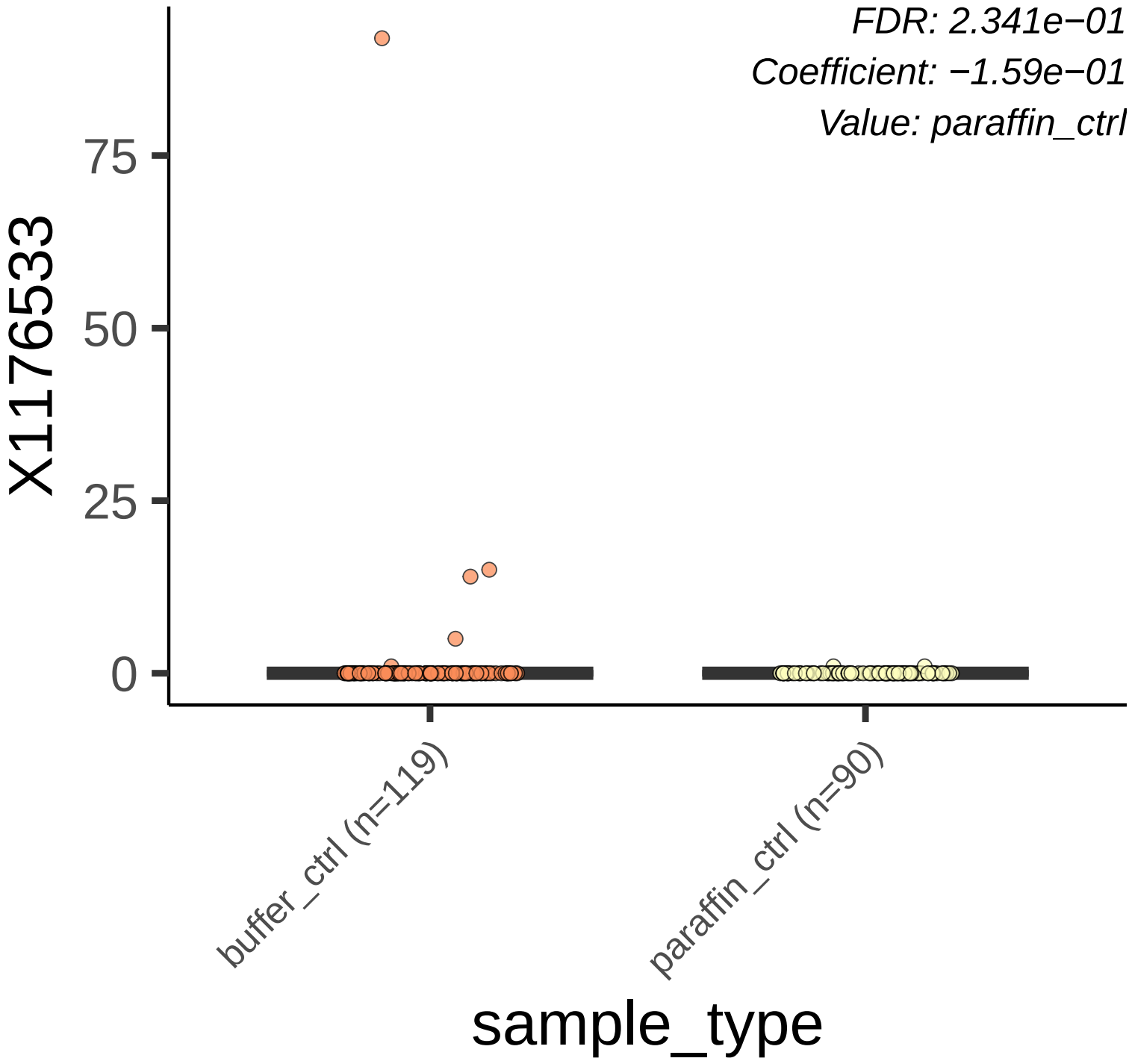
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.341e−01
Coefficient: −1.59e−01
Value: paraffin_ctrl
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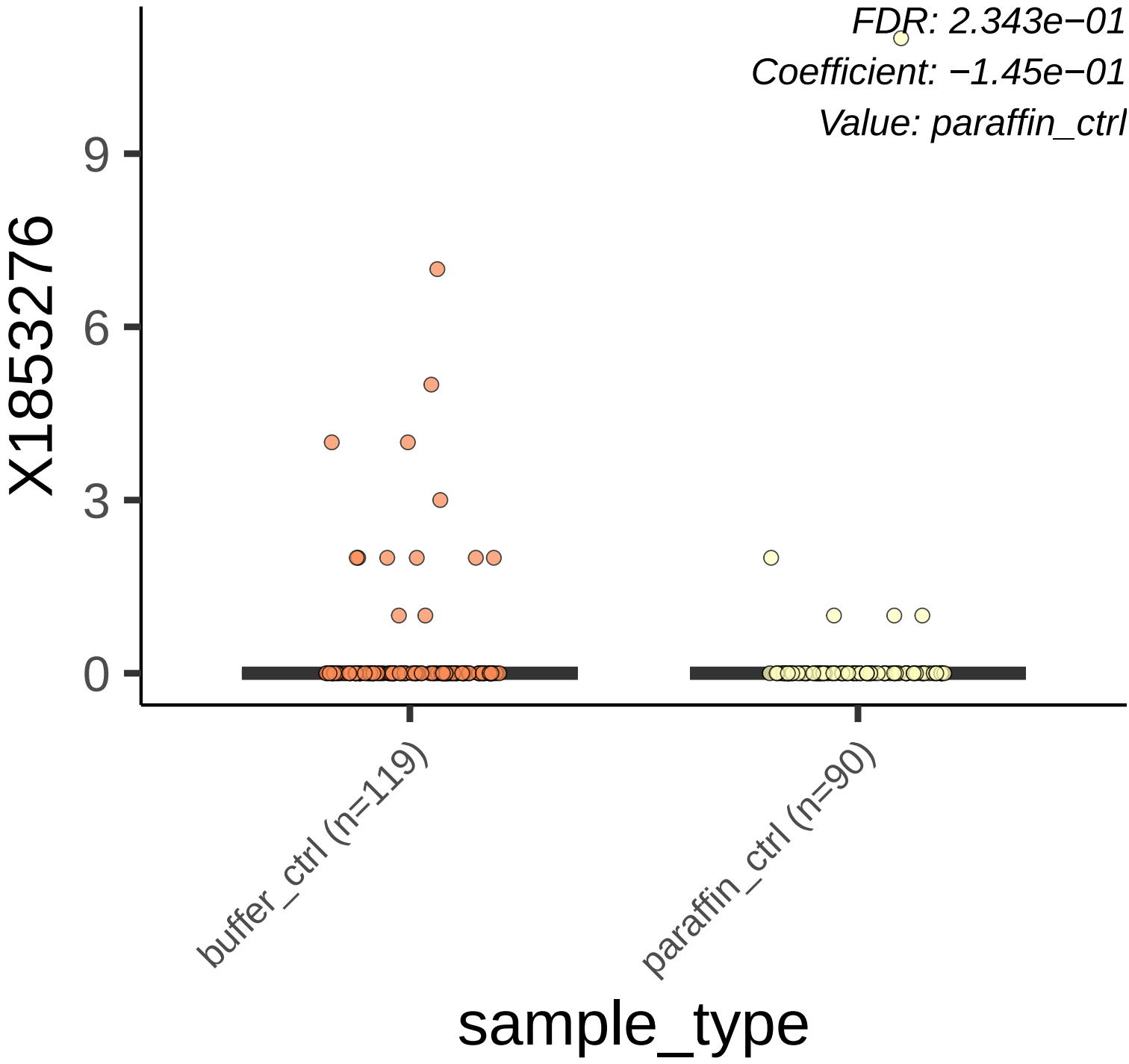
75
50
25
0
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.343e−01
Coefficient: −1.45e−01
Value: paraffin_ctrl
X18532276
9
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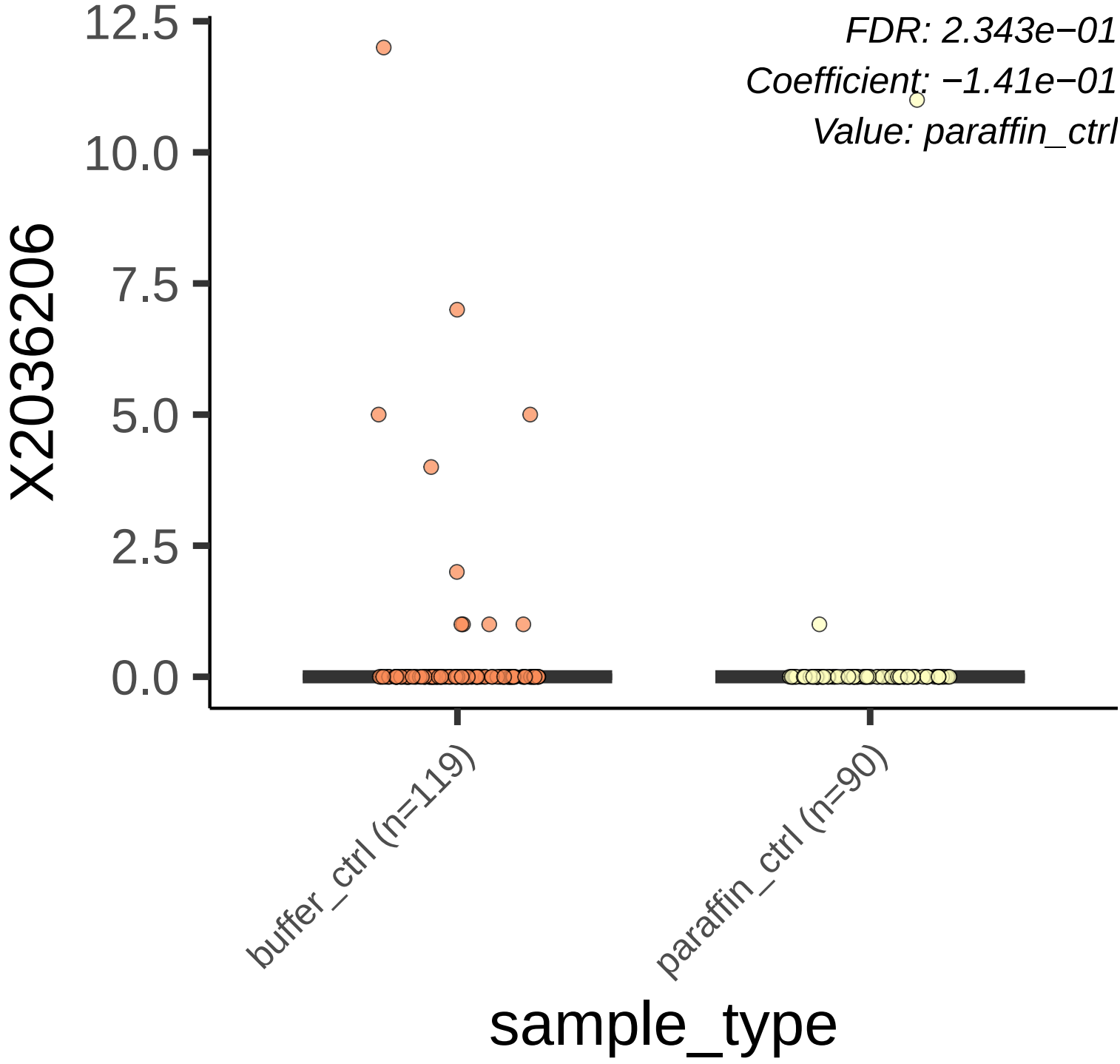
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.343e−01
Coefficient: −1.41e−01
Value: paraffin_ctrl
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10.0
7.5
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2.5
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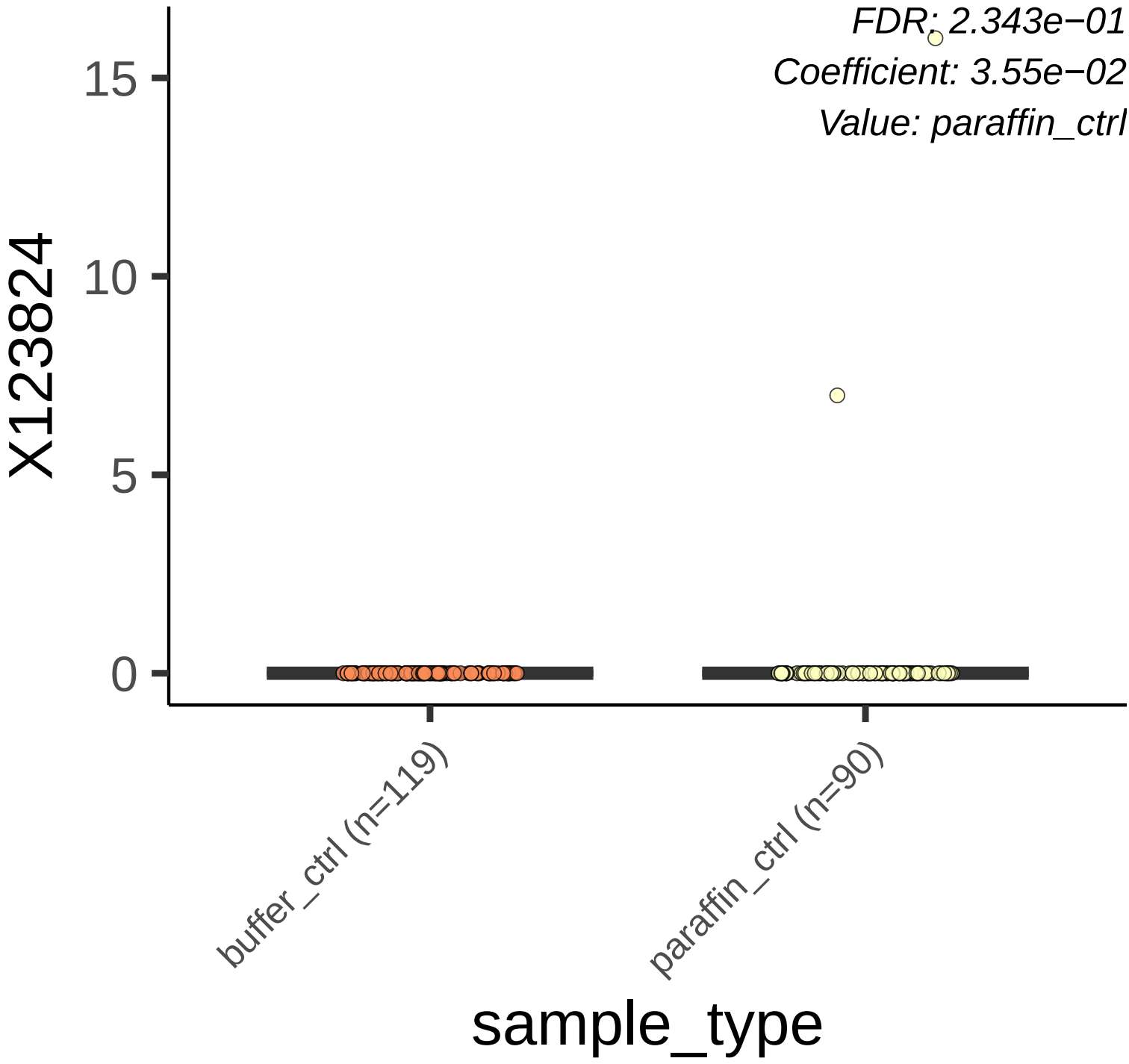
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 3.55e−02
Value: paraffin_ctrl
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buffer_ctrl (n=119)
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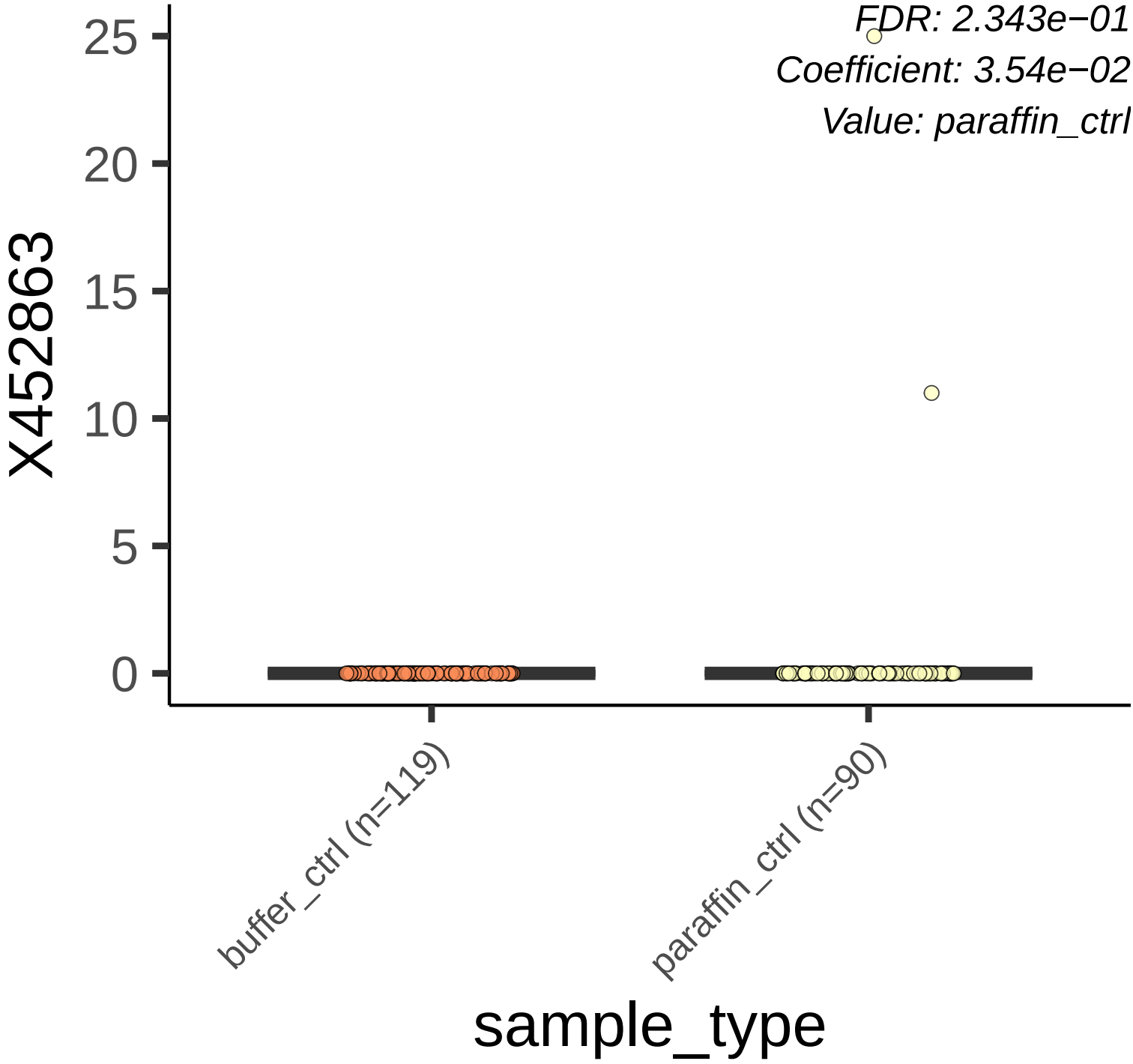
sample_type


FDR: 2.343e−01
Coefficient: 3.54e−02
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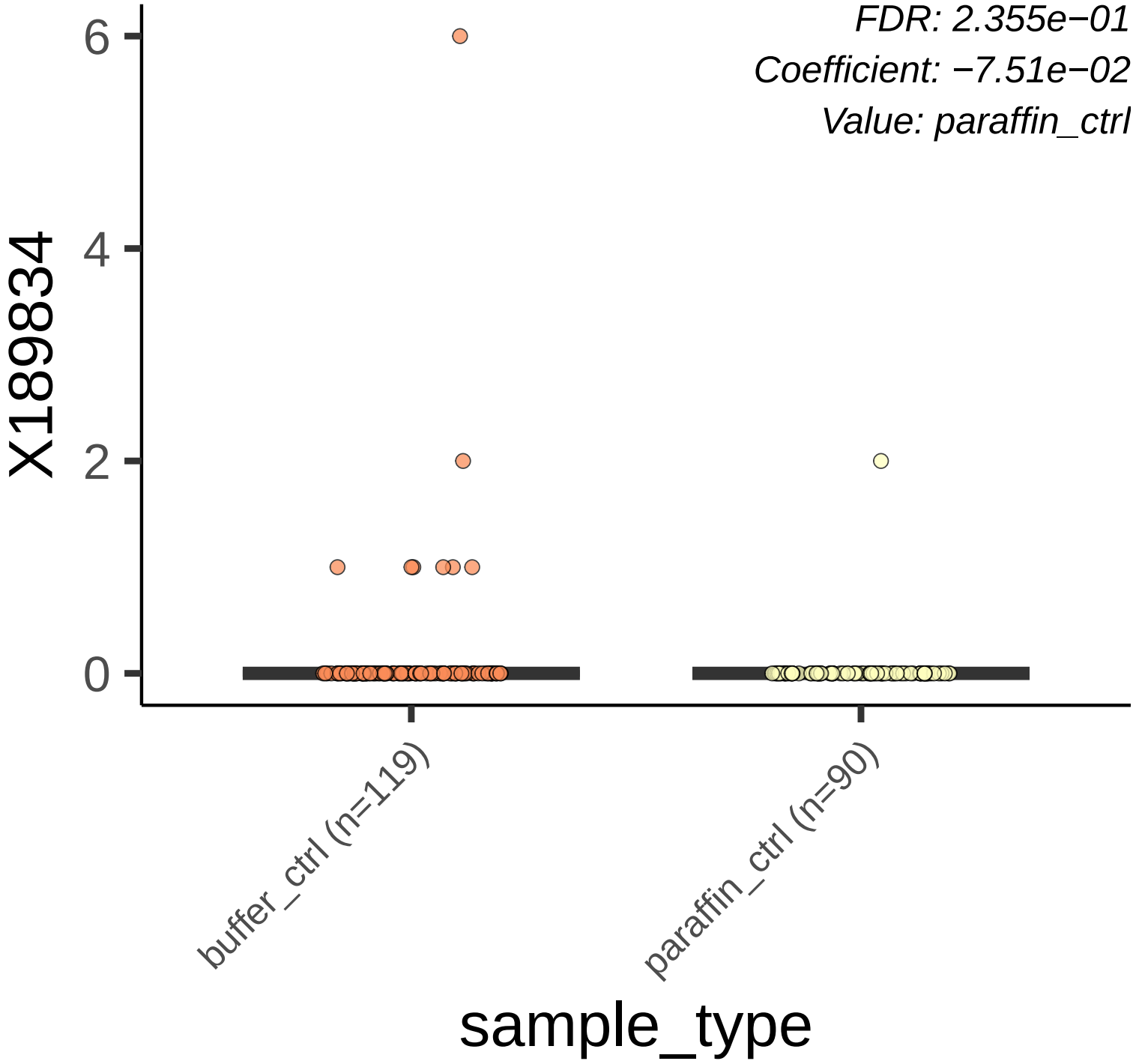
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.355e−01
Coefficient: −7.51e−02
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buffer_ctrl (n=119)
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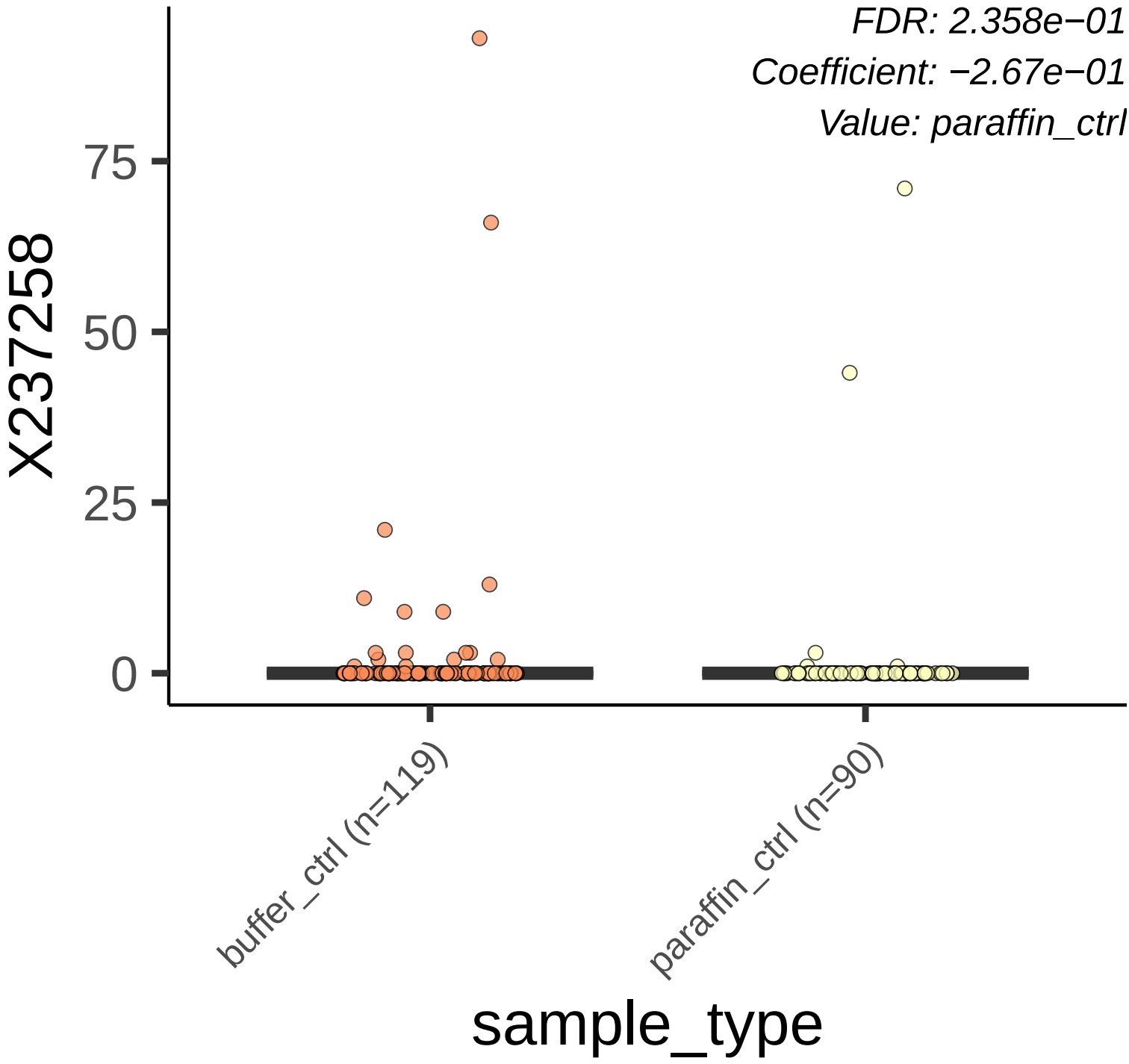
sample_type


FDR: 2.358e−01
Coefficient: −2.67e−01
Value: paraffin_ctrl
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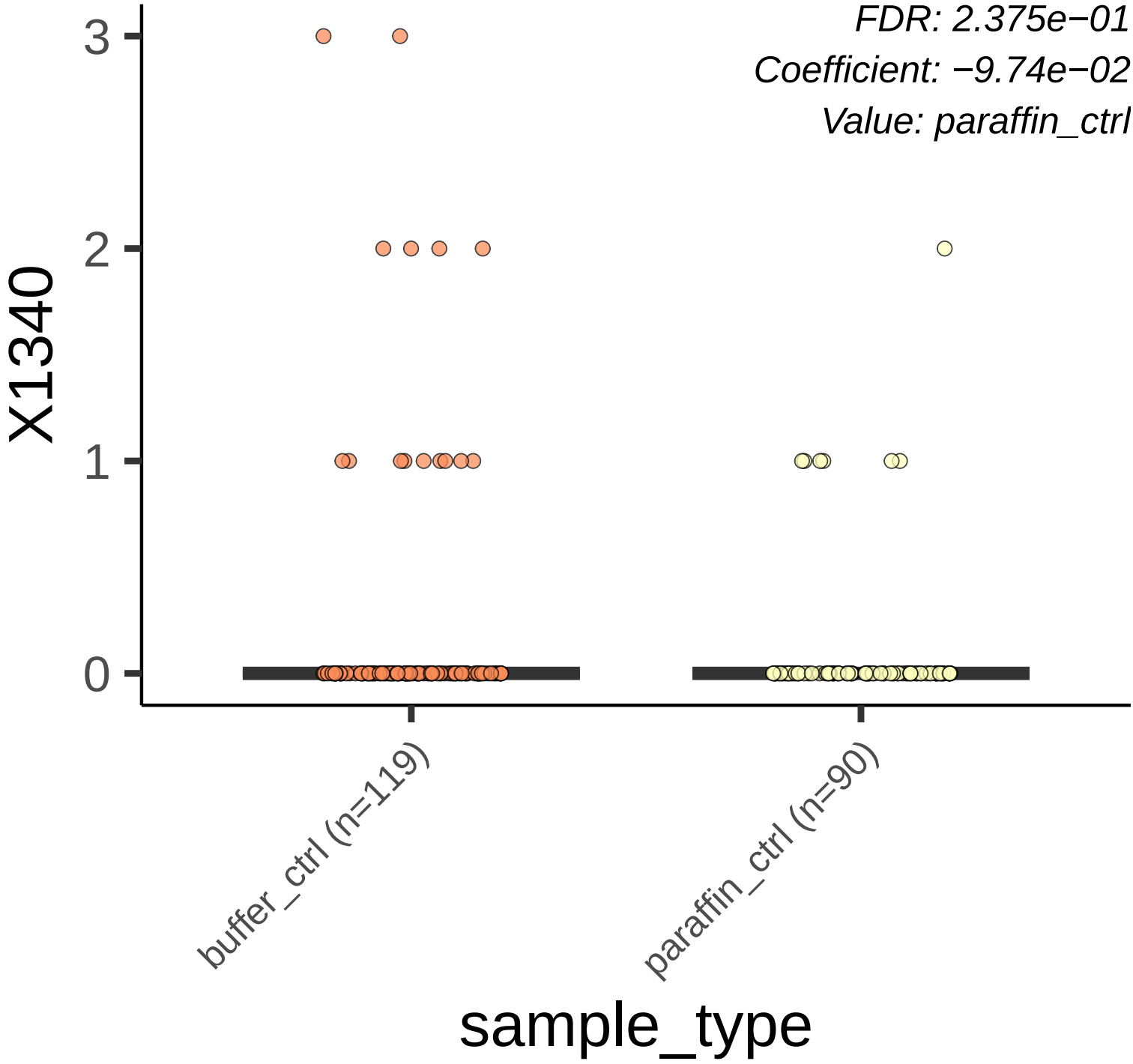
paraffin_ctrl (n=90)
sample_type


FDR: 2.375e−01
Coefficient: −9.74e−02
Value: paraffin_ctrl
X1340
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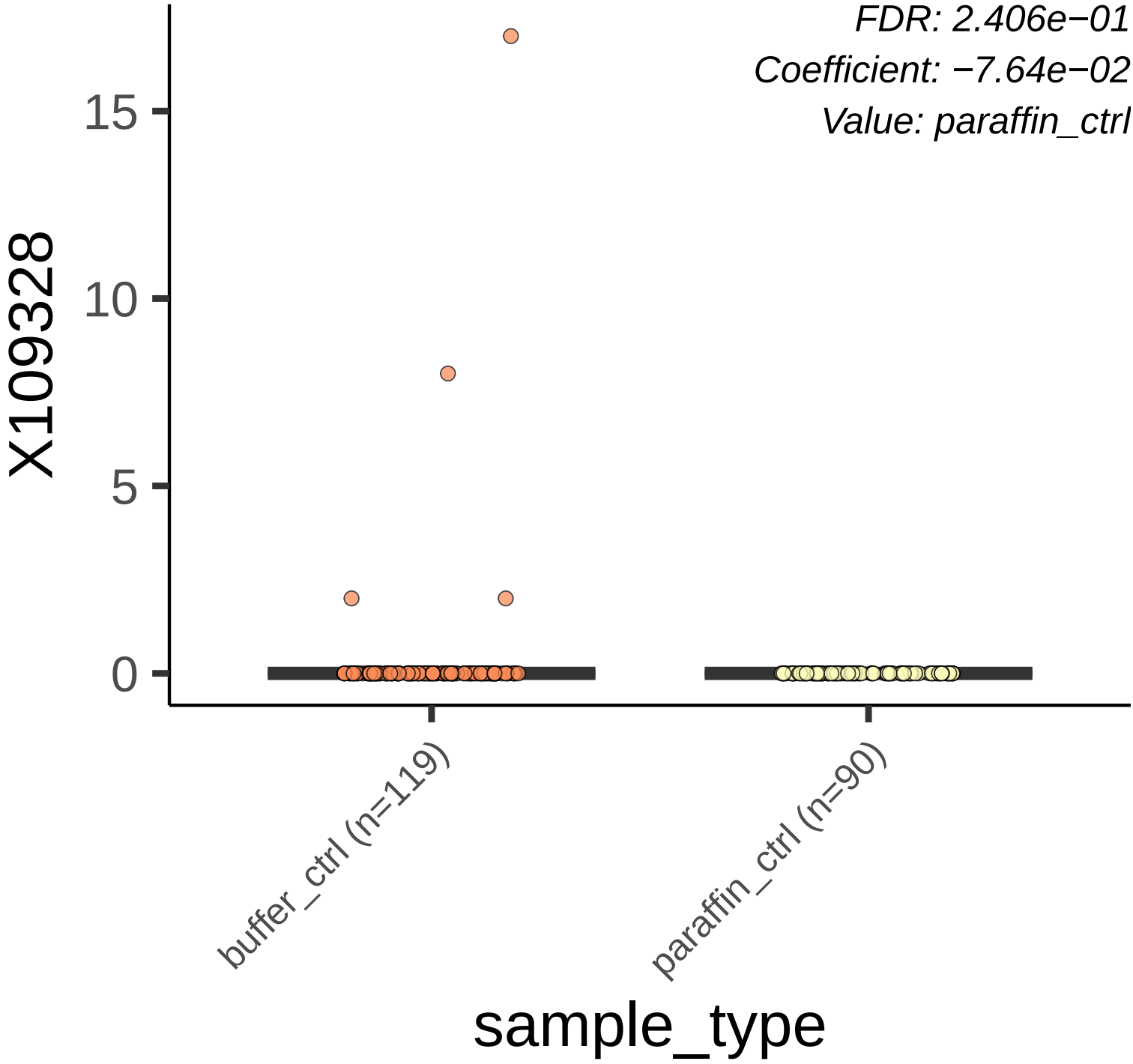
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.406e−01
Coefficient: −7.64e−02
Value: paraffin_ctrl
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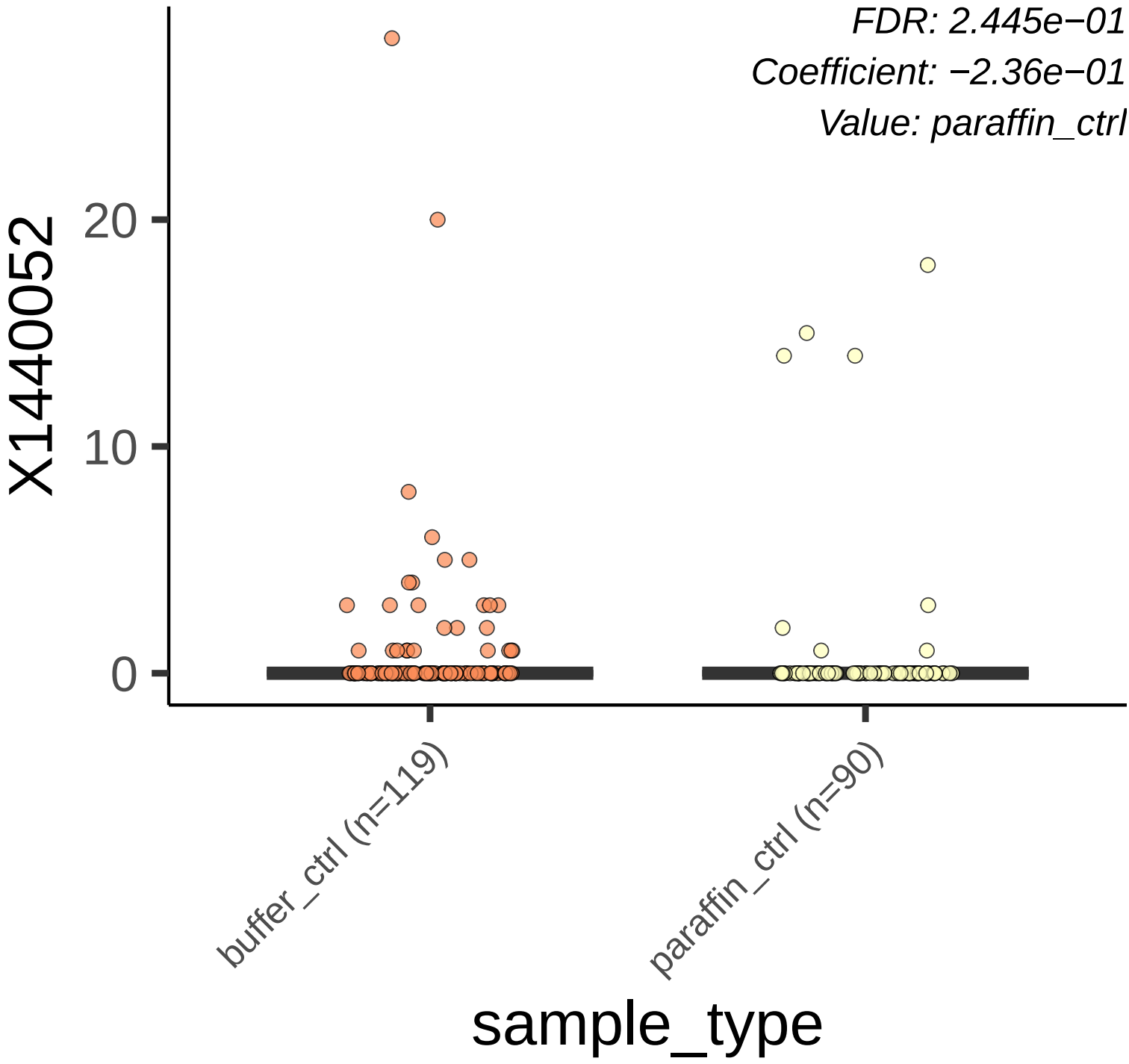
paraffin_ctrl (n=90)
sample_type


FDR: 2.445e−01
Coefficient: −2.36e−01
Value: paraffin_ctrl
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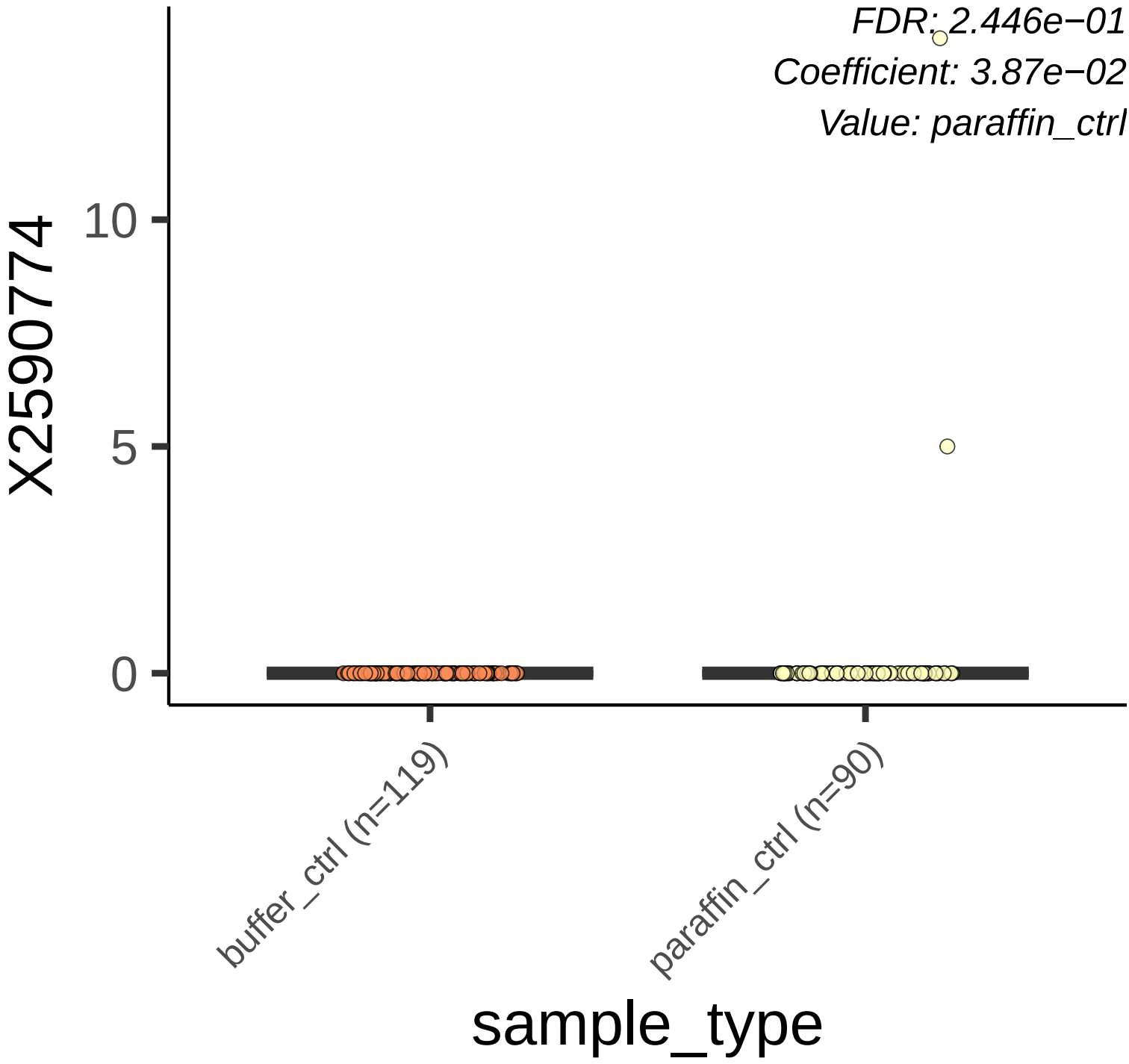
paraffin_ctrl (n=90)
sample_type


FDR: 2.446e−01
Coefficient: 3.87e−02
Value: paraffin_ctrl
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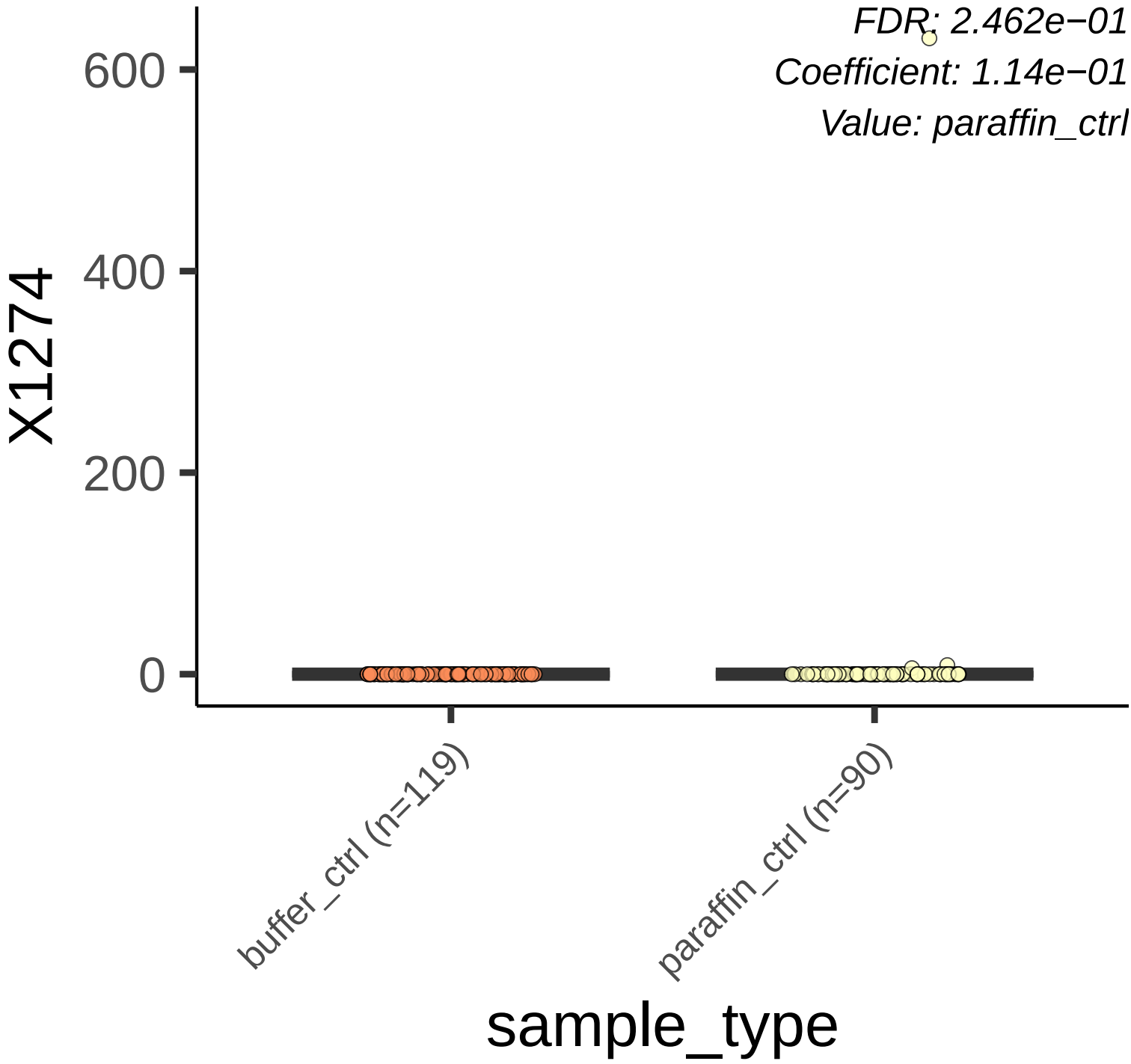
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.462e−01
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Value: paraffin_ctrl
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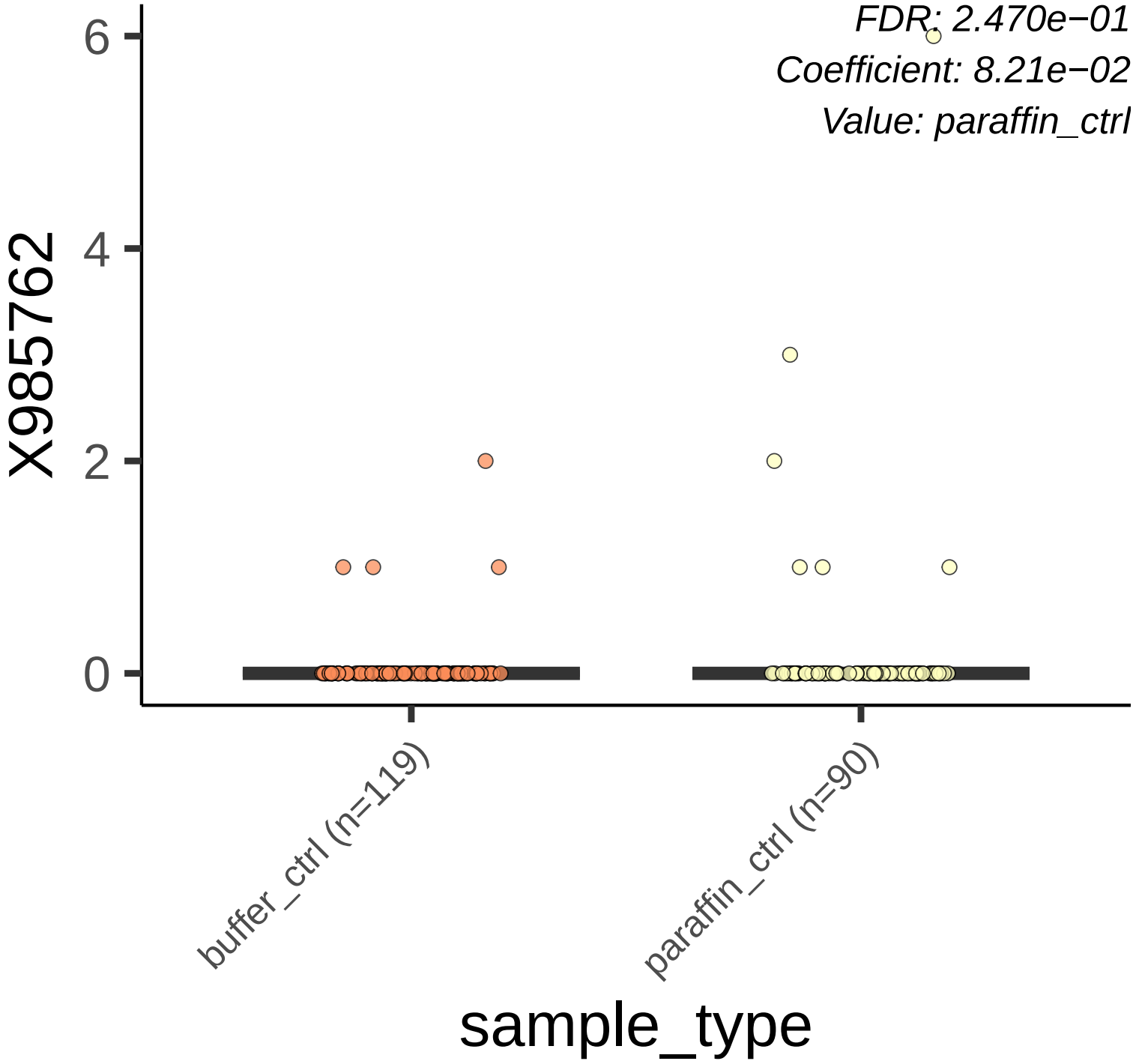
X1274
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type


FDR: 2.470e−01
Coefficient: 8.21e−02
Value: paraffin_ctrl
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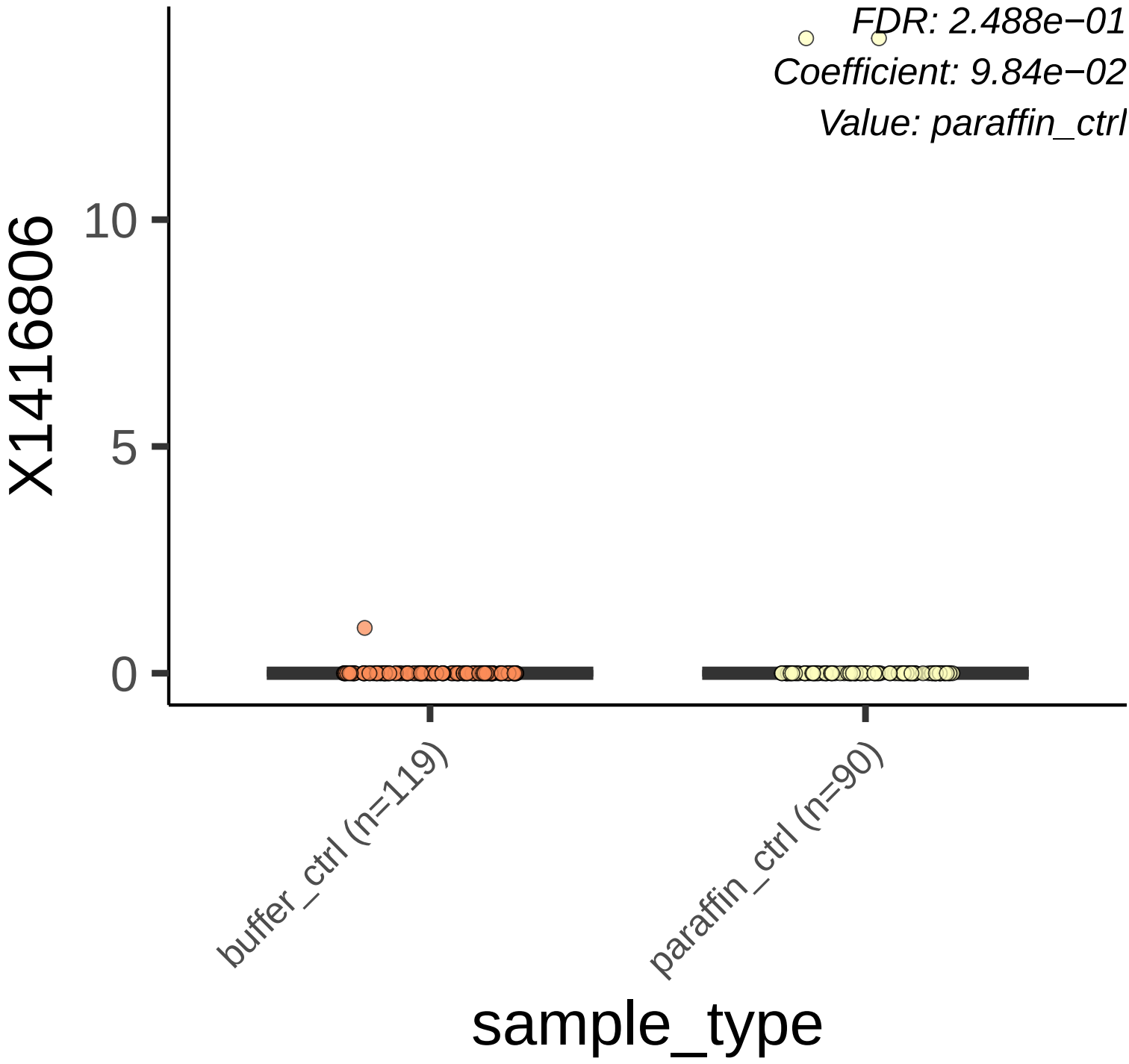
buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type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Coefficient: 9.84e−02
Value: paraffin_ctrl
X1416806
10
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buffer_ctrl (n=119)
paraffin_ctrl (n=90)
sample_type