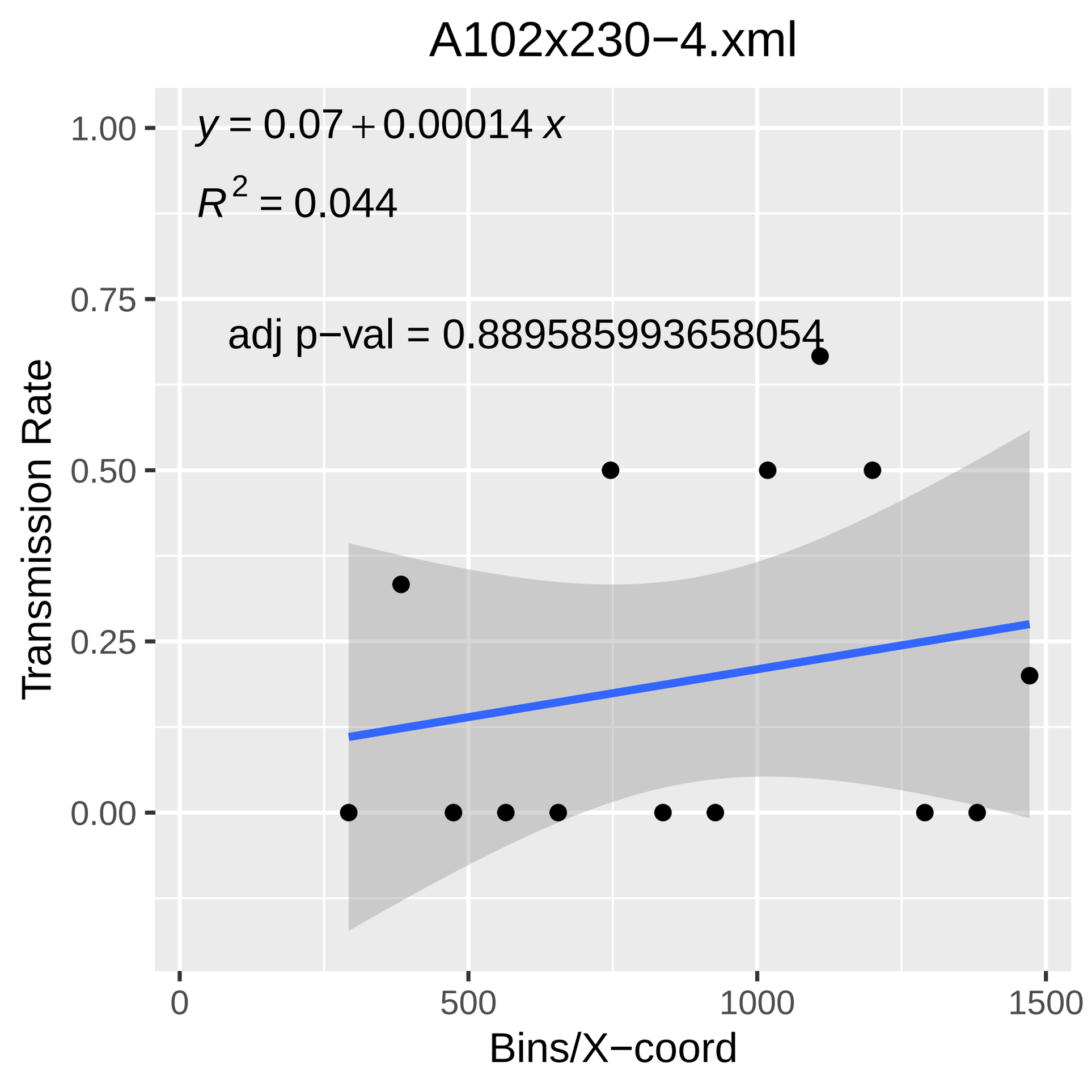
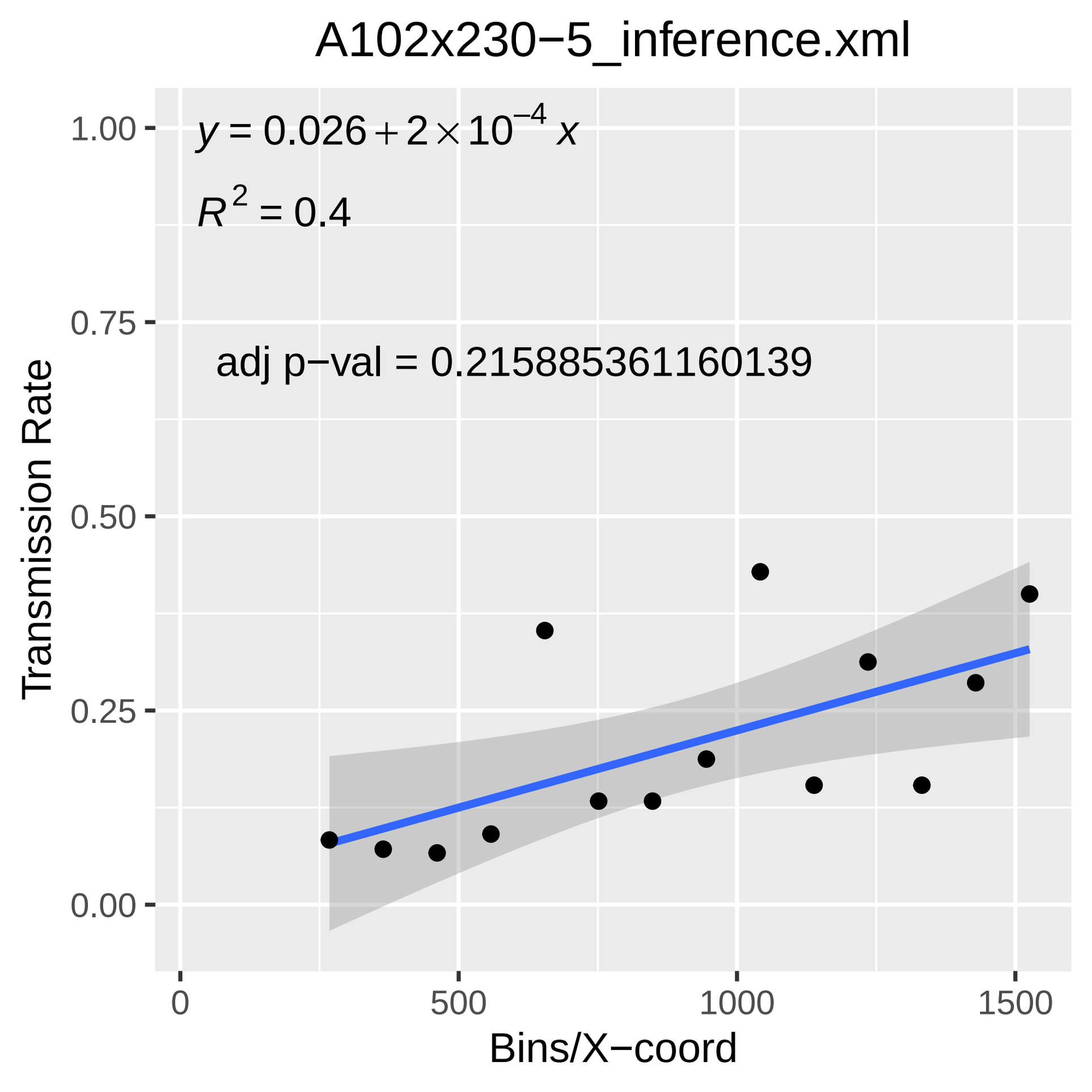
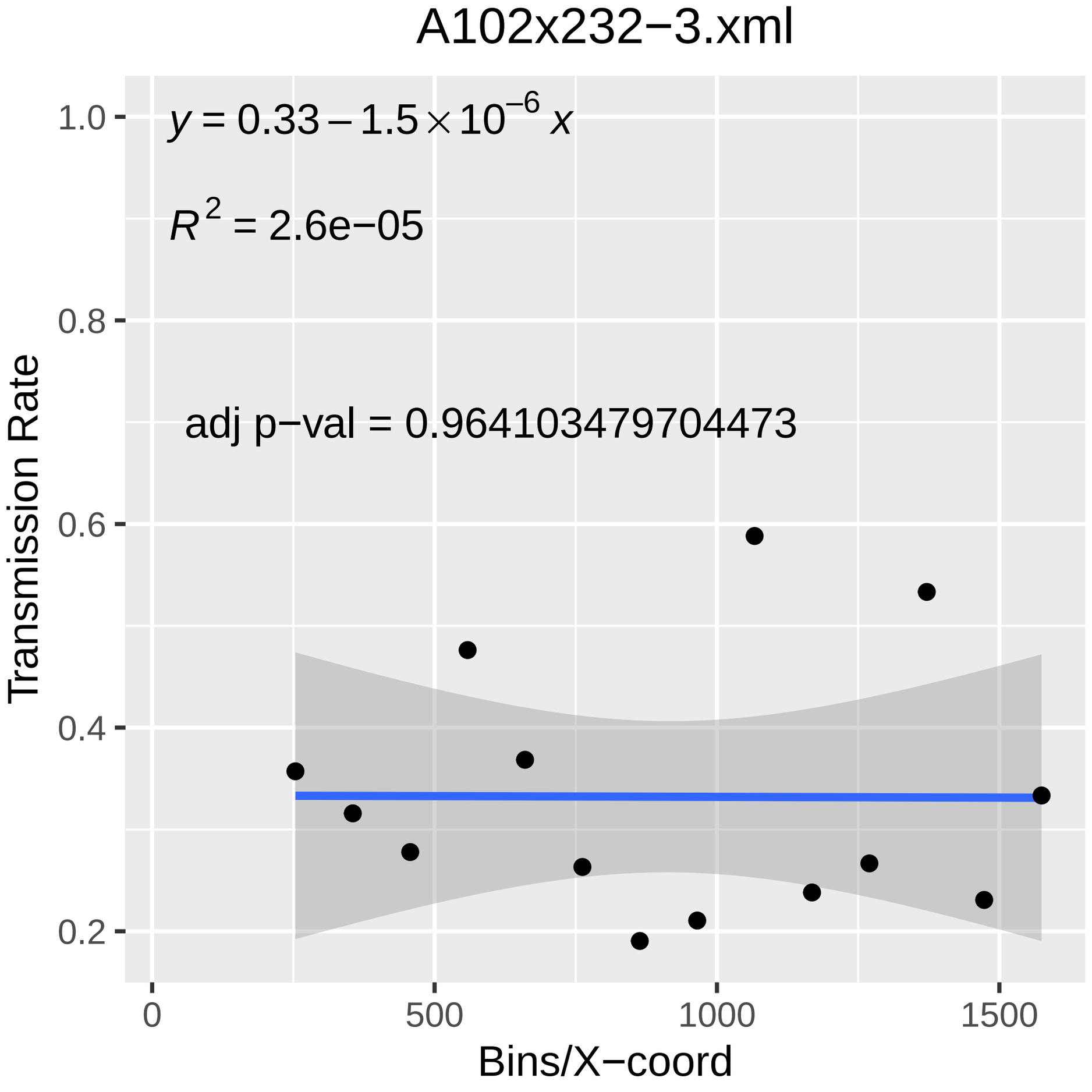
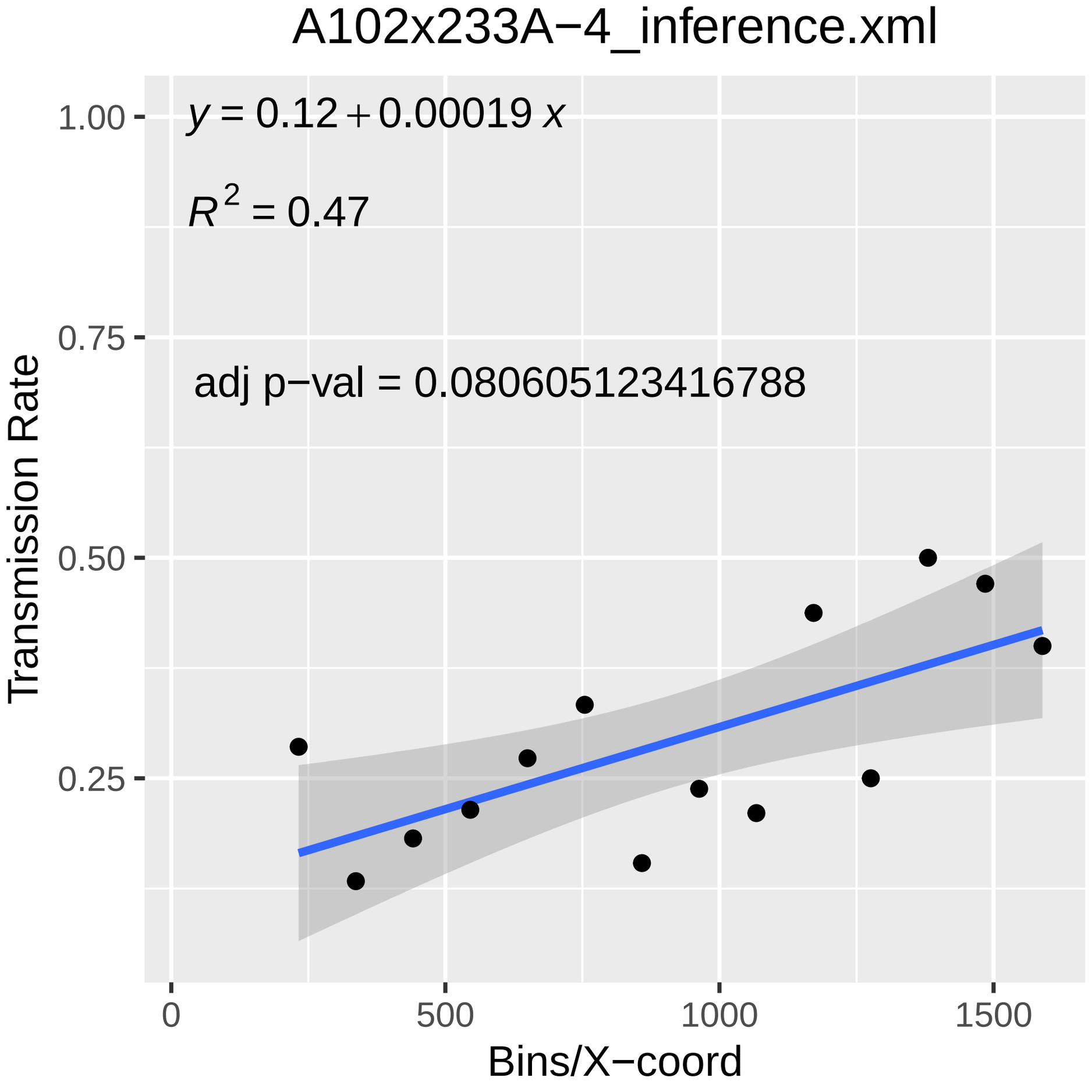
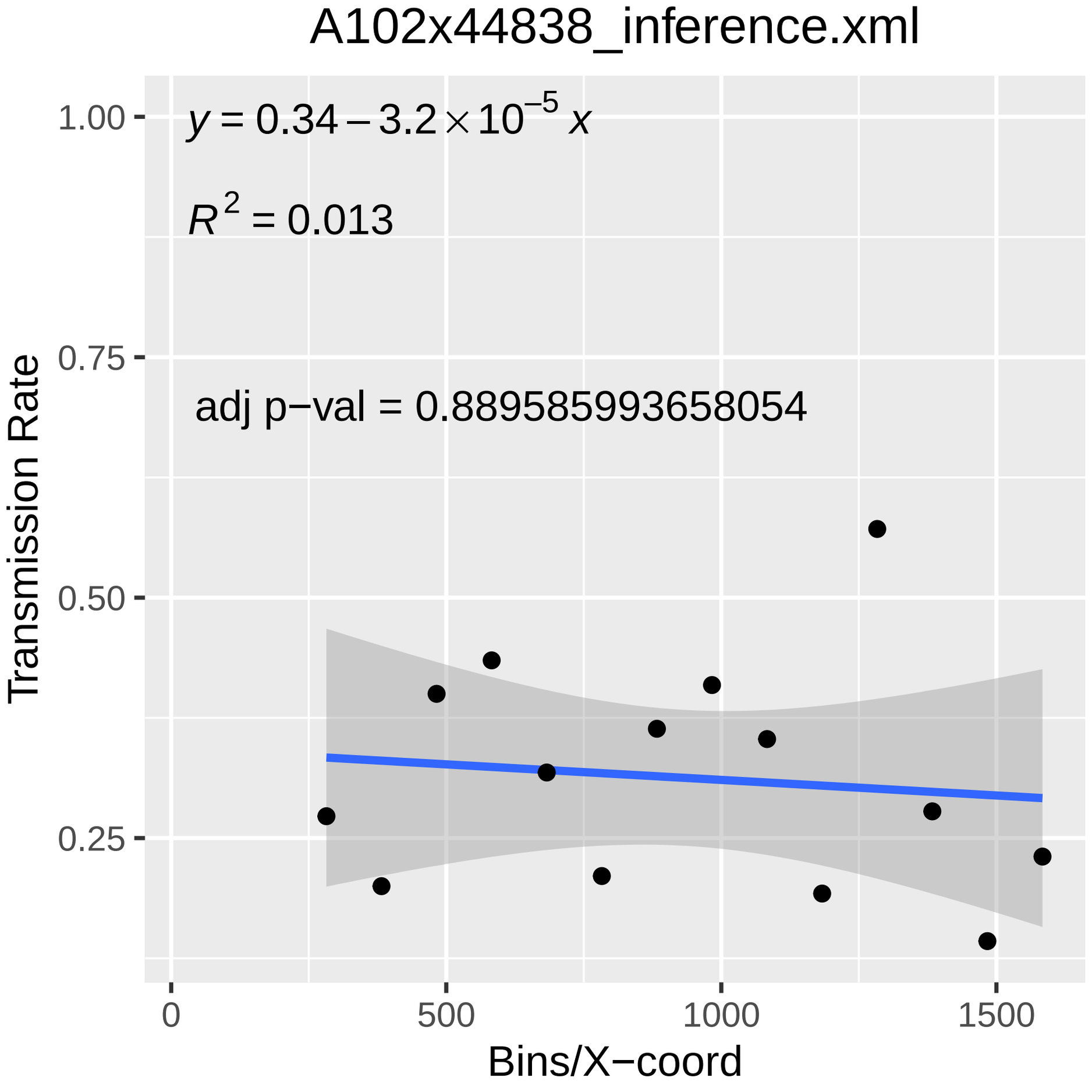
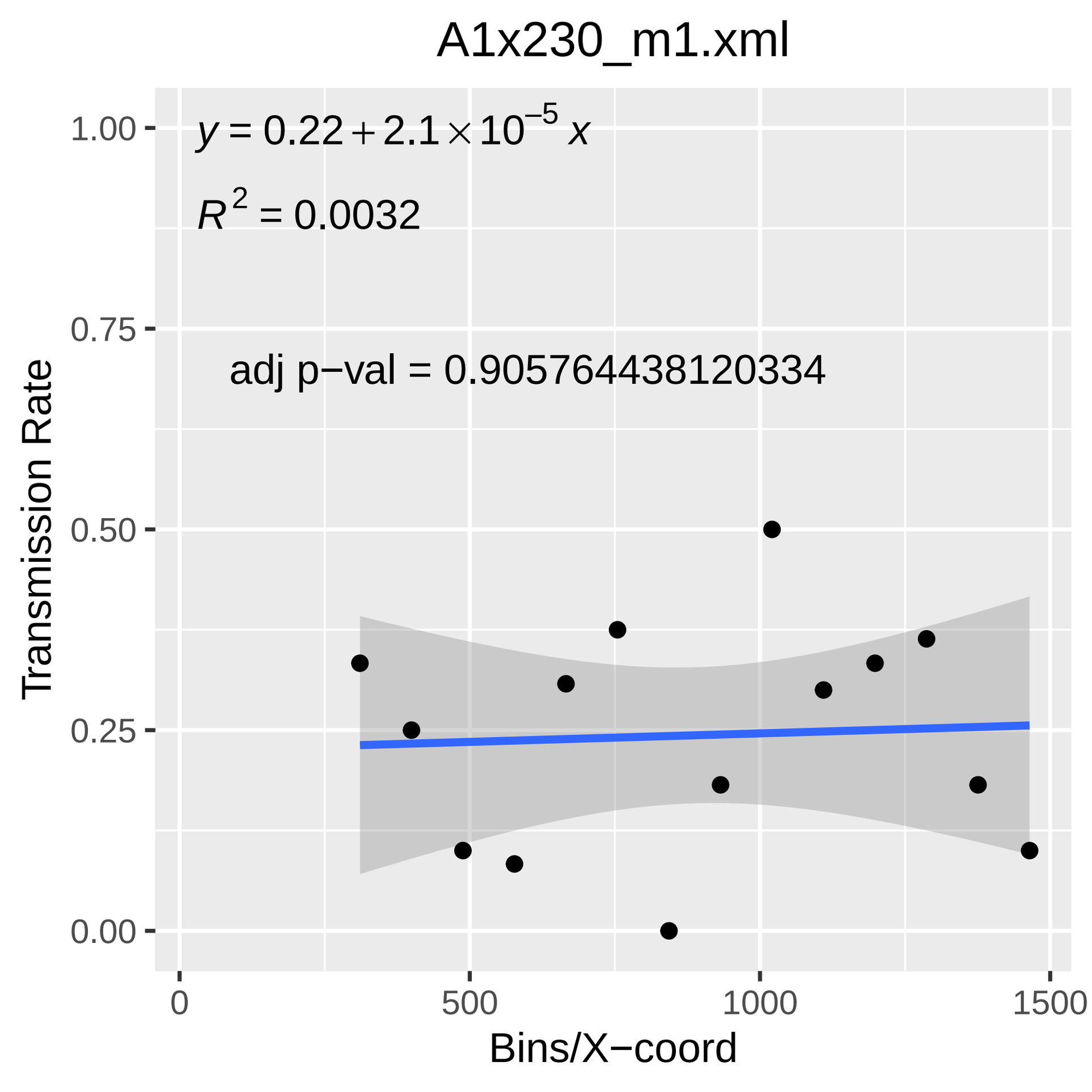

A102x230−4.xml
y = 0.07 + 0.00014 x
R2 = 0.044
adj p−val = 0.889585993658054
1.00
0.75
0.50
0.25
0.00
Transmission Rate
0
500
1000
1500
Bins/X−coord

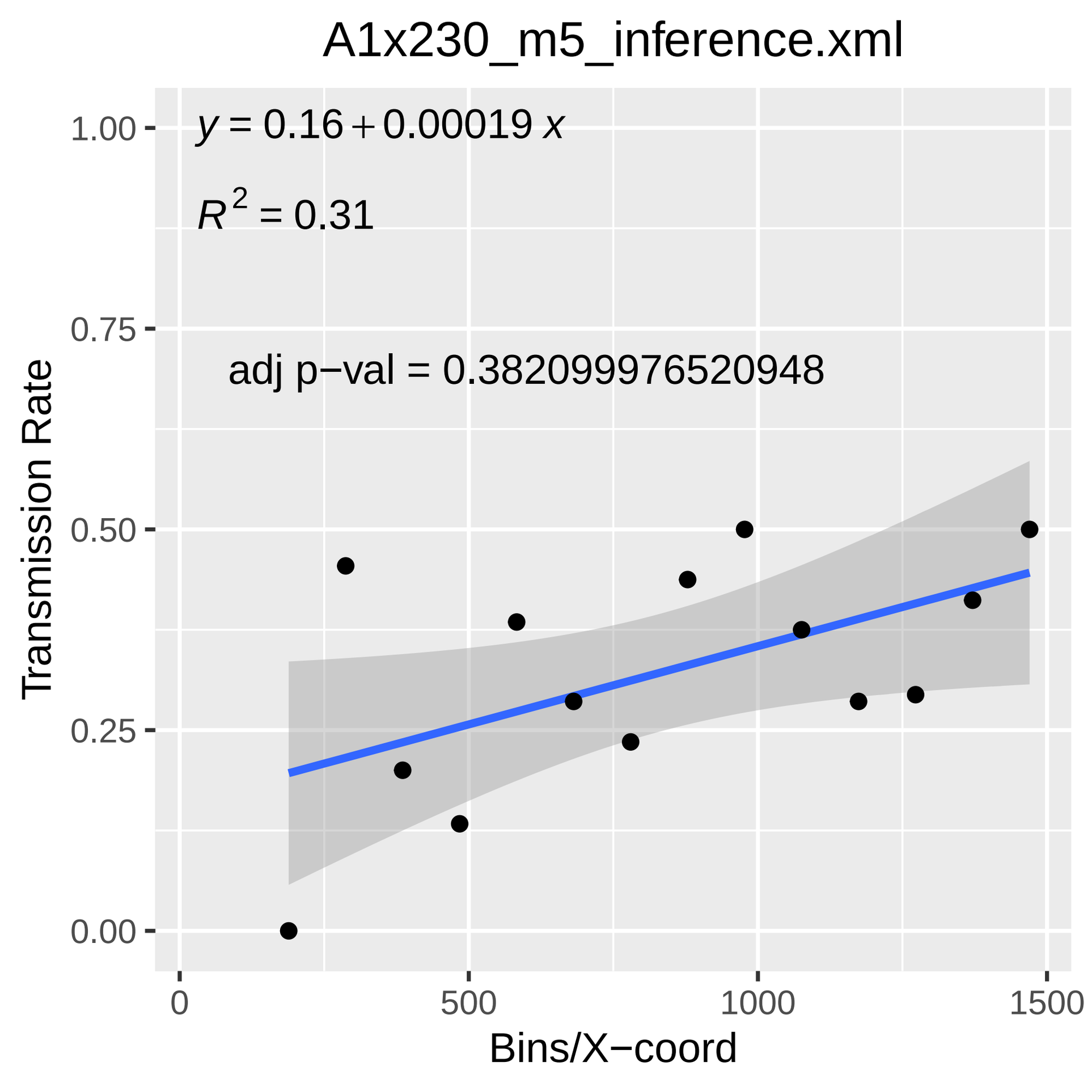

A102x230−5_inference.xml
$y = 0.026 + 2 \times 10^{-4}\, x$
$R^2 = 0.4$
adj p−val = 0.215885361160139
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

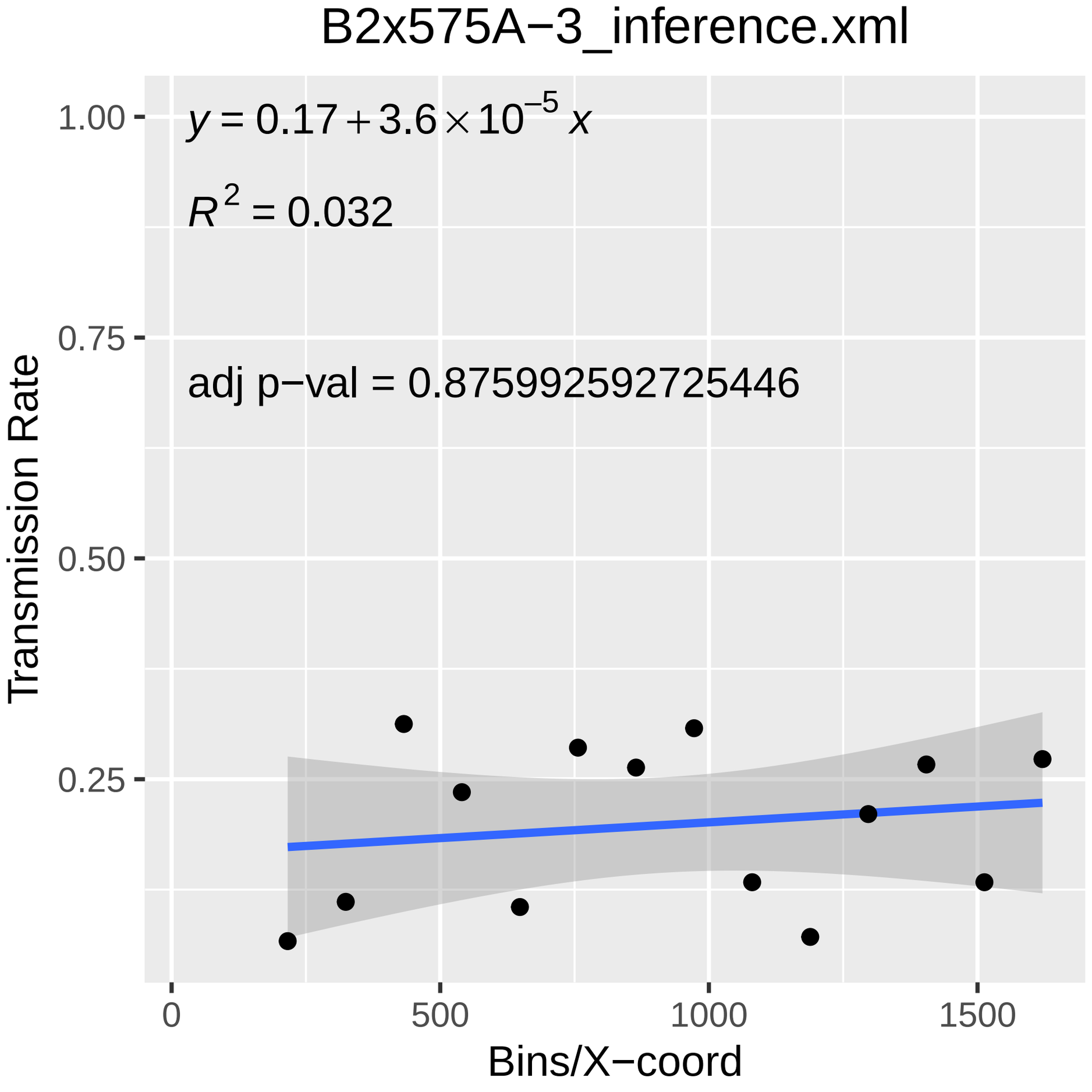

A102x232−3.xml
$y = 0.33 - 1.5 \times 10^{-6}\, x$
R^2 = 2.6e−05
adj p−val = 0.964103479704473
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord

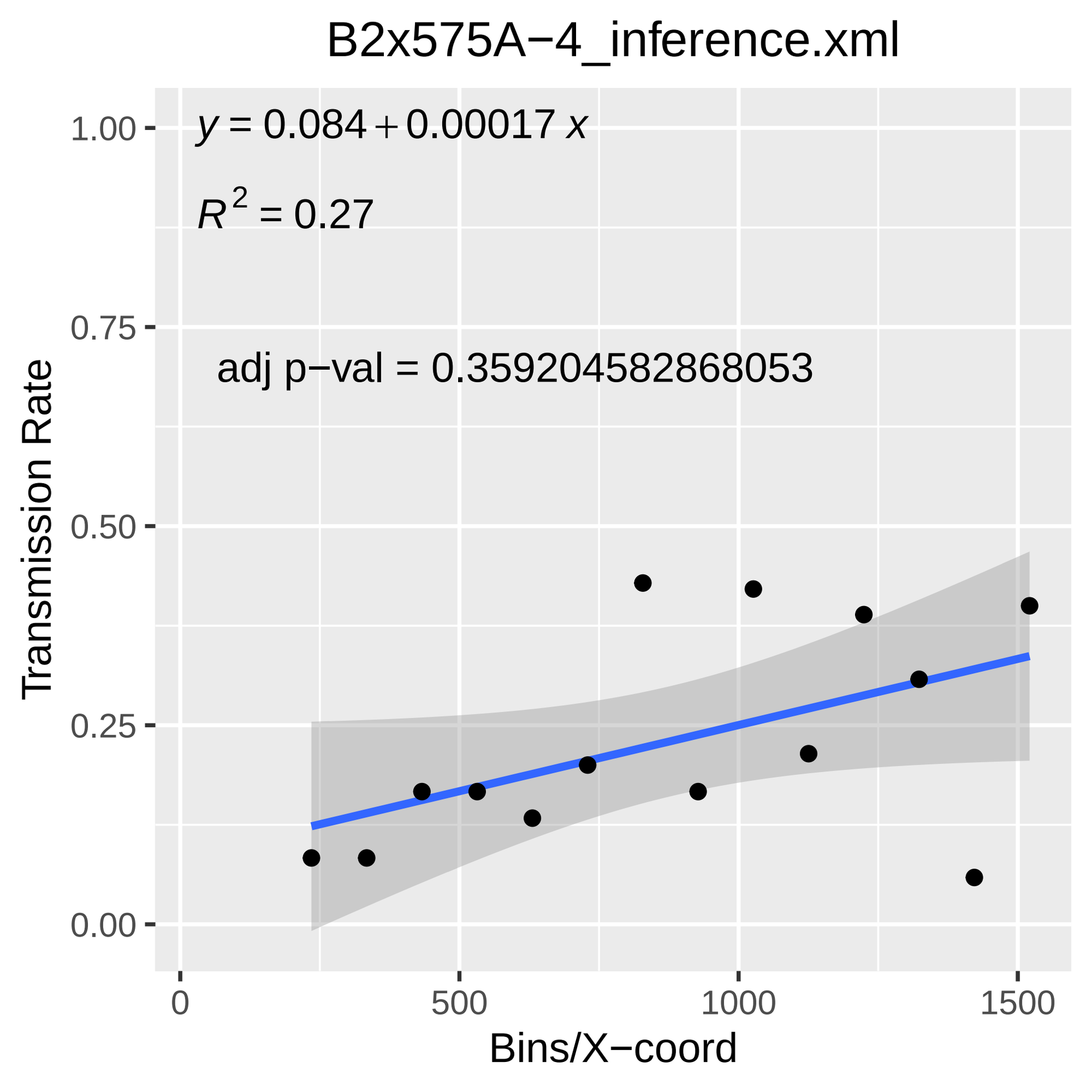

A102x233A−4_inference.xml
$y = 0.12 + 0.00019\ x$
$R^2 = 0.47$
adj p−val = 0.080605123416788
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

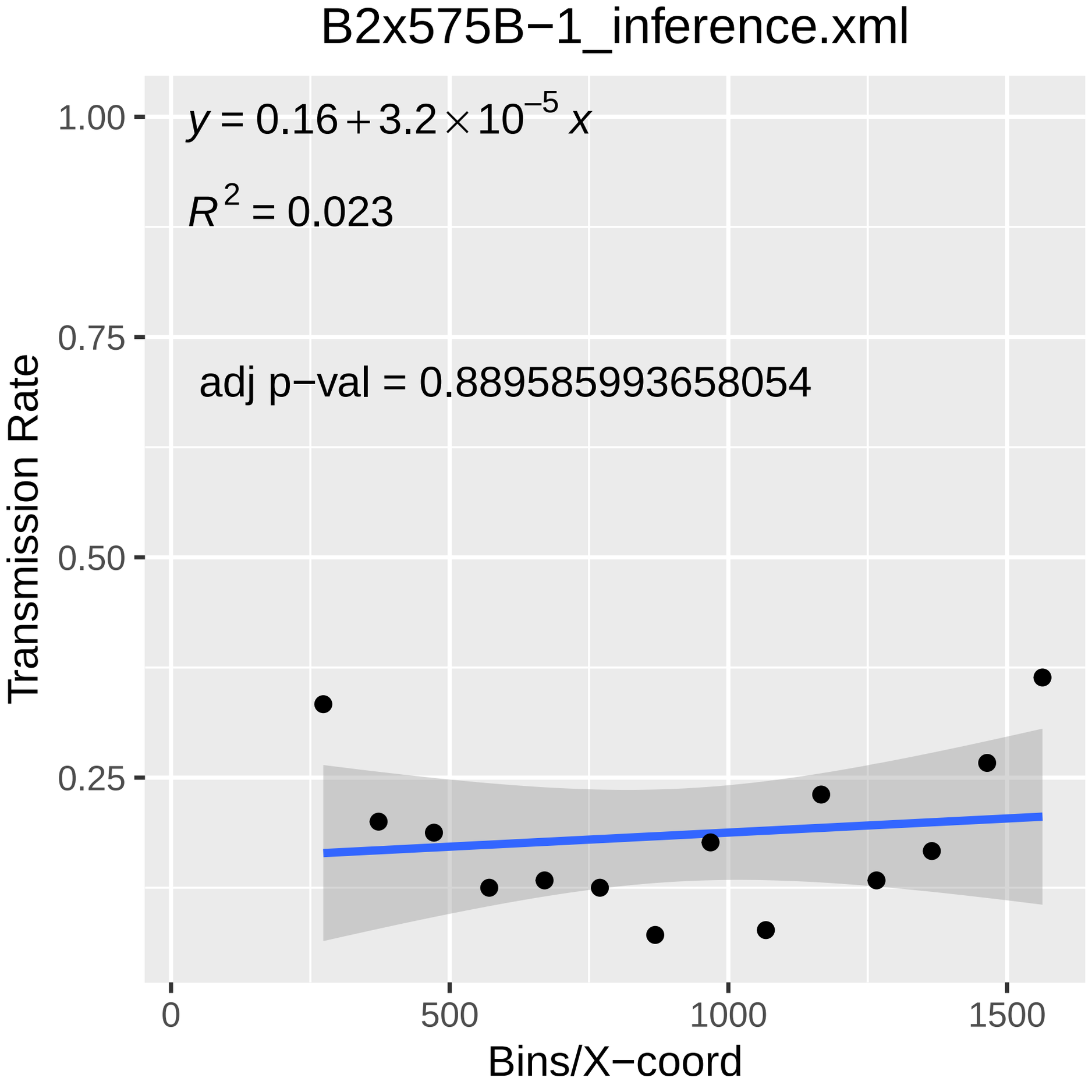

A102x44838_inference.xml
$y = 0.34 - 3.2 \times 10^{-5} x$
$R^2 = 0.013$
adj p−val = 0.889585993658054
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
1500
Bins/X−coord

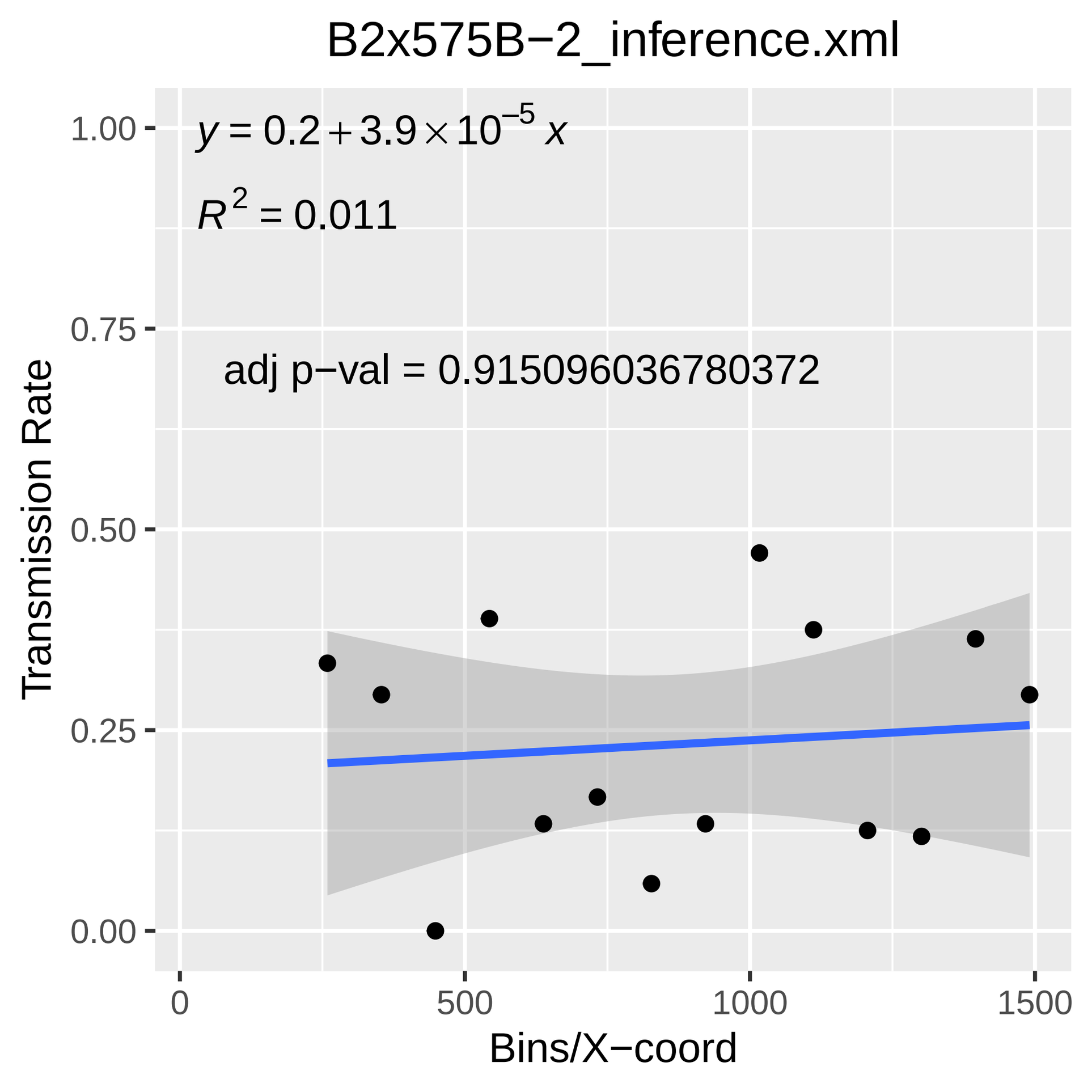

A1x230_m1.xml
$y = 0.22 + 2.1 \times 10^{-5} x$
$R^2 = 0.0032$
adj p−val = 0.905764438120334
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

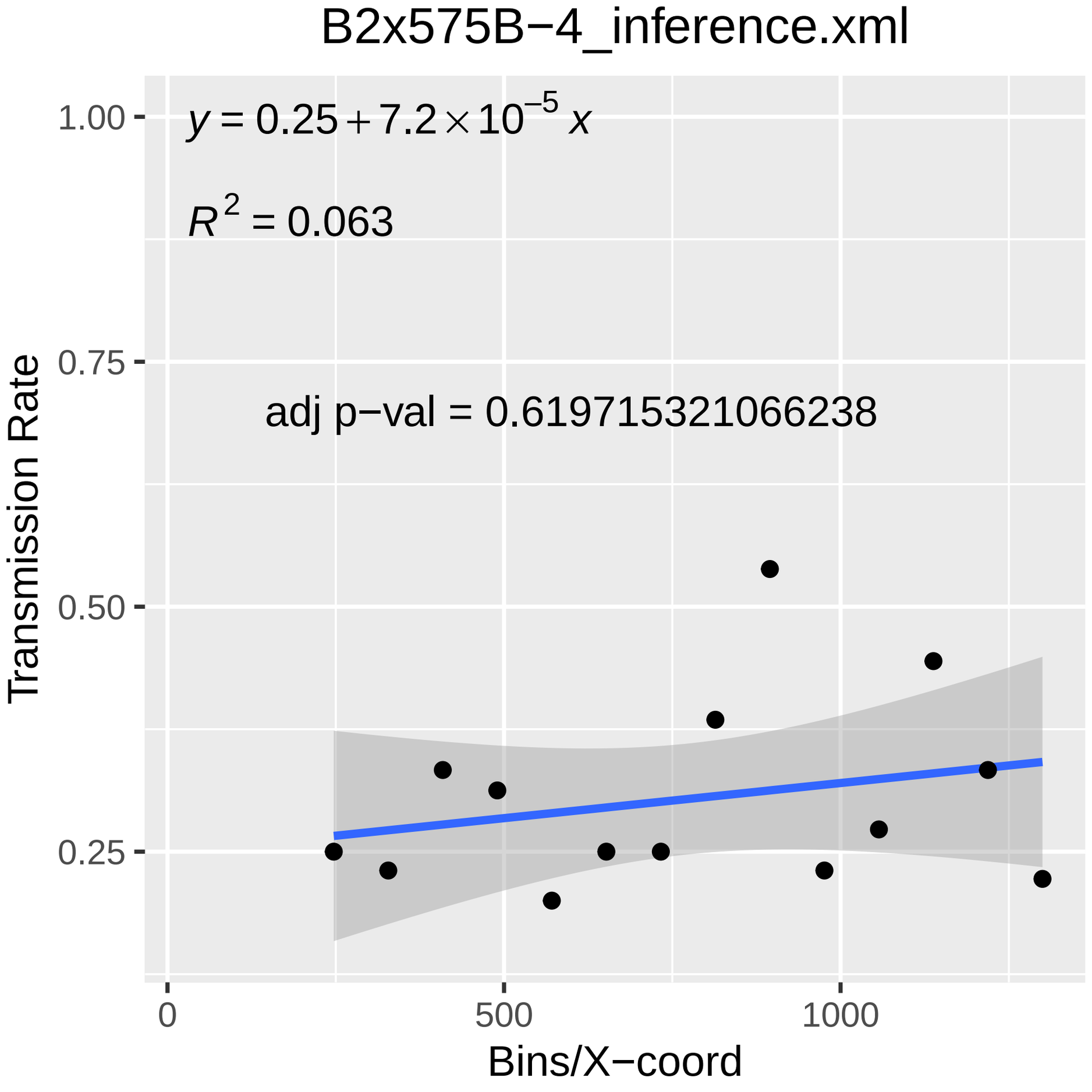

A1x230_m5_inference.xml
$y = 0.16 + 0.00019\,x$
$R^2 = 0.31$
adj p−val = 0.382099976520948
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

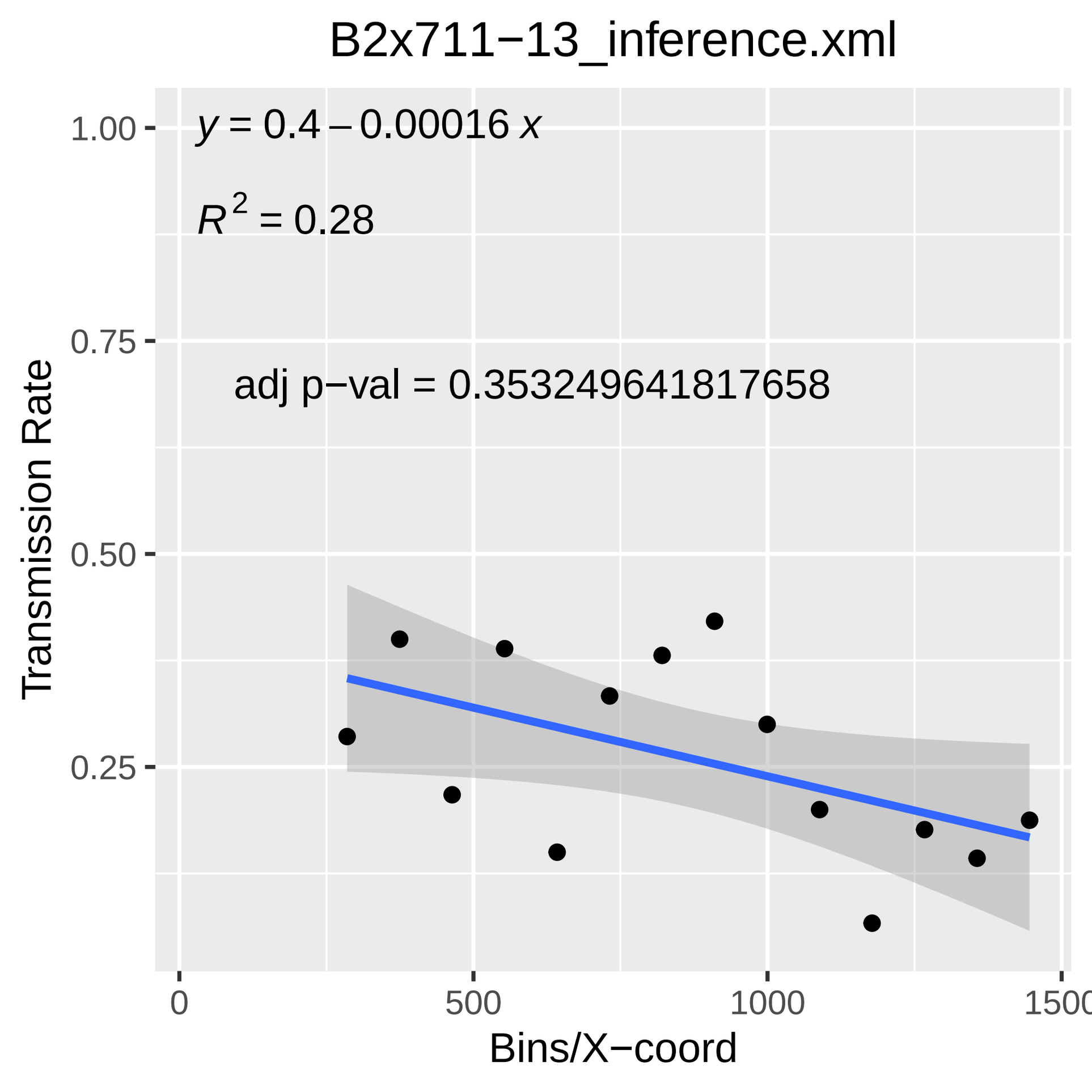

B2x575A−3_inference.xml
$y = 0.17 + 3.6 \times 10^{-5} x$
$R^2 = 0.032$
adj p−val = 0.875992592725446
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

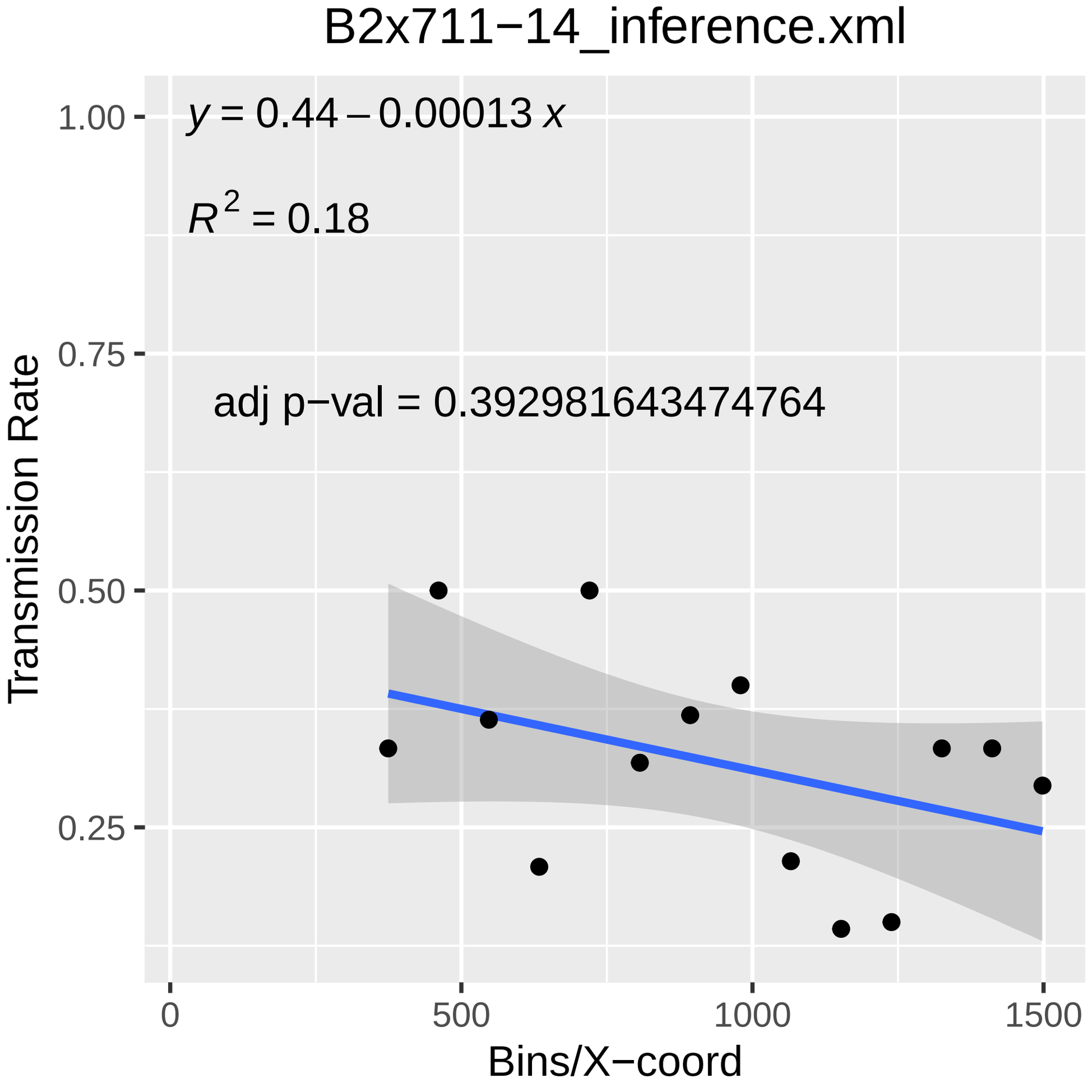

B2x575A−4_inference.xml
y = 0.084 + 0.00017 x
R2 = 0.27
adj p−val = 0.359204582868053
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

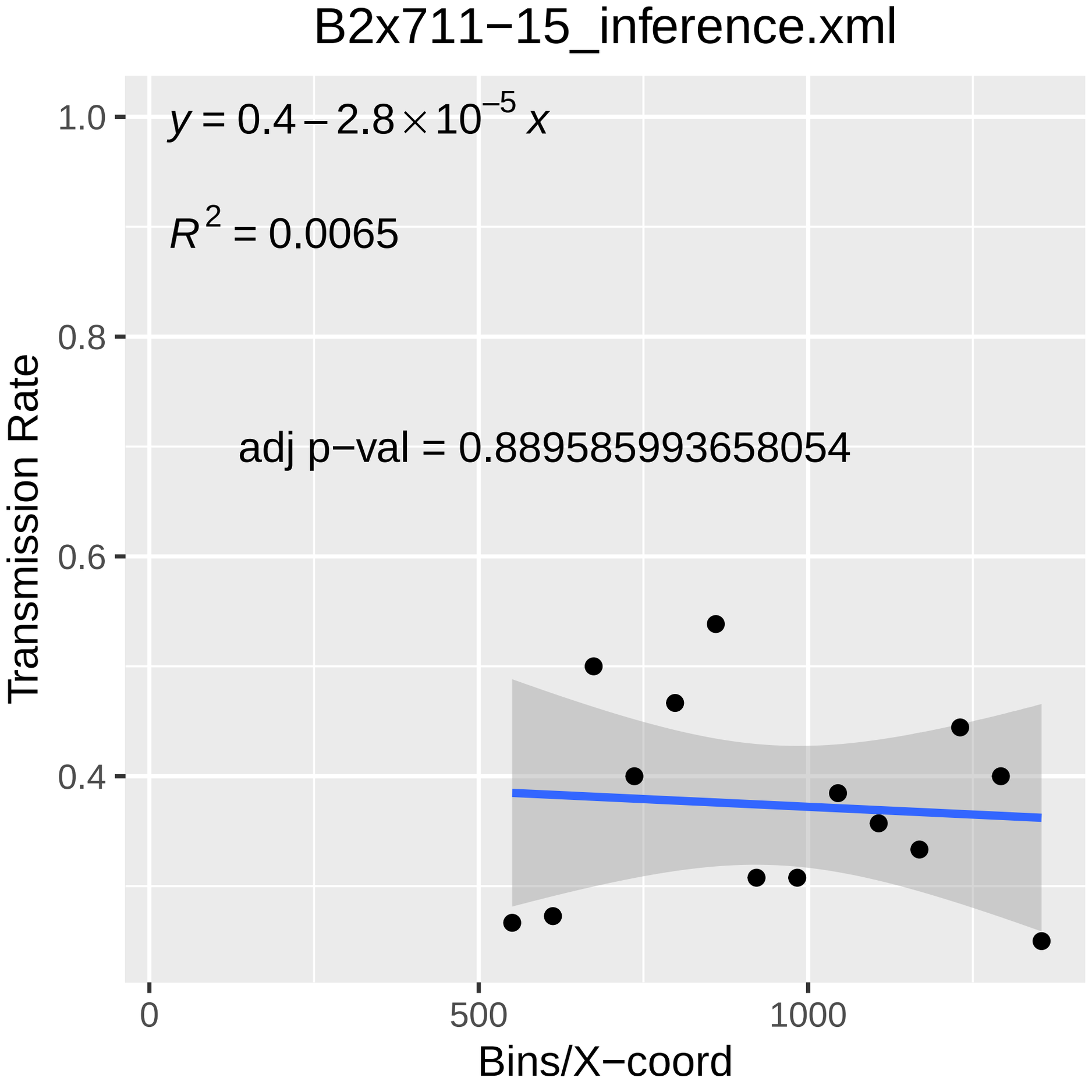

B2x575B−1_inference.xml
$y = 0.16 + 3.2 \times 10^{-5} x$
$R^2 = 0.023$
adj p−val = 0.889585993658054
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

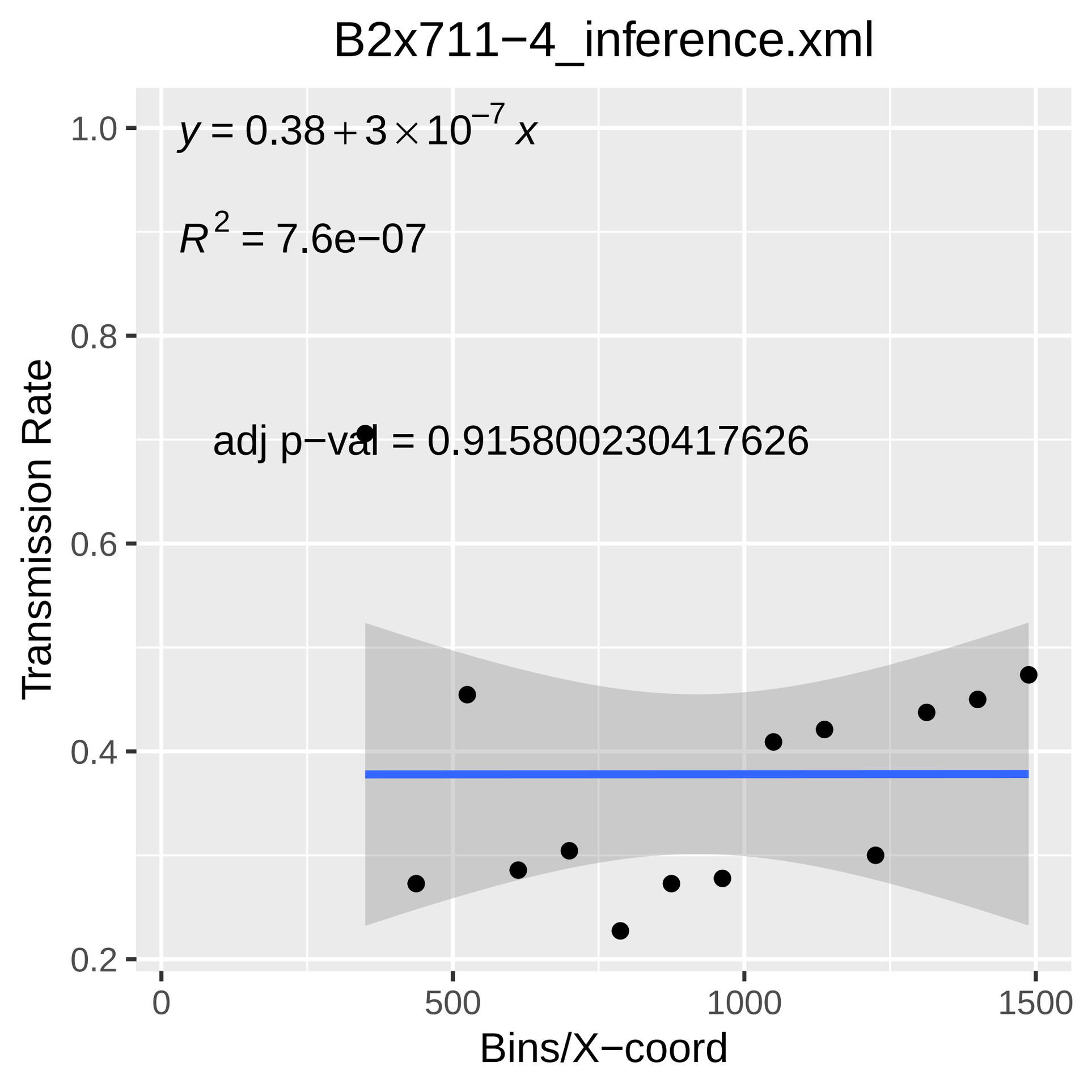

B2x575B−2_inference.xml
$y = 0.2 + 3.9 \times 10^{-5} x$
$R^2 = 0.011$
adj p−val = 0.915096036780372
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

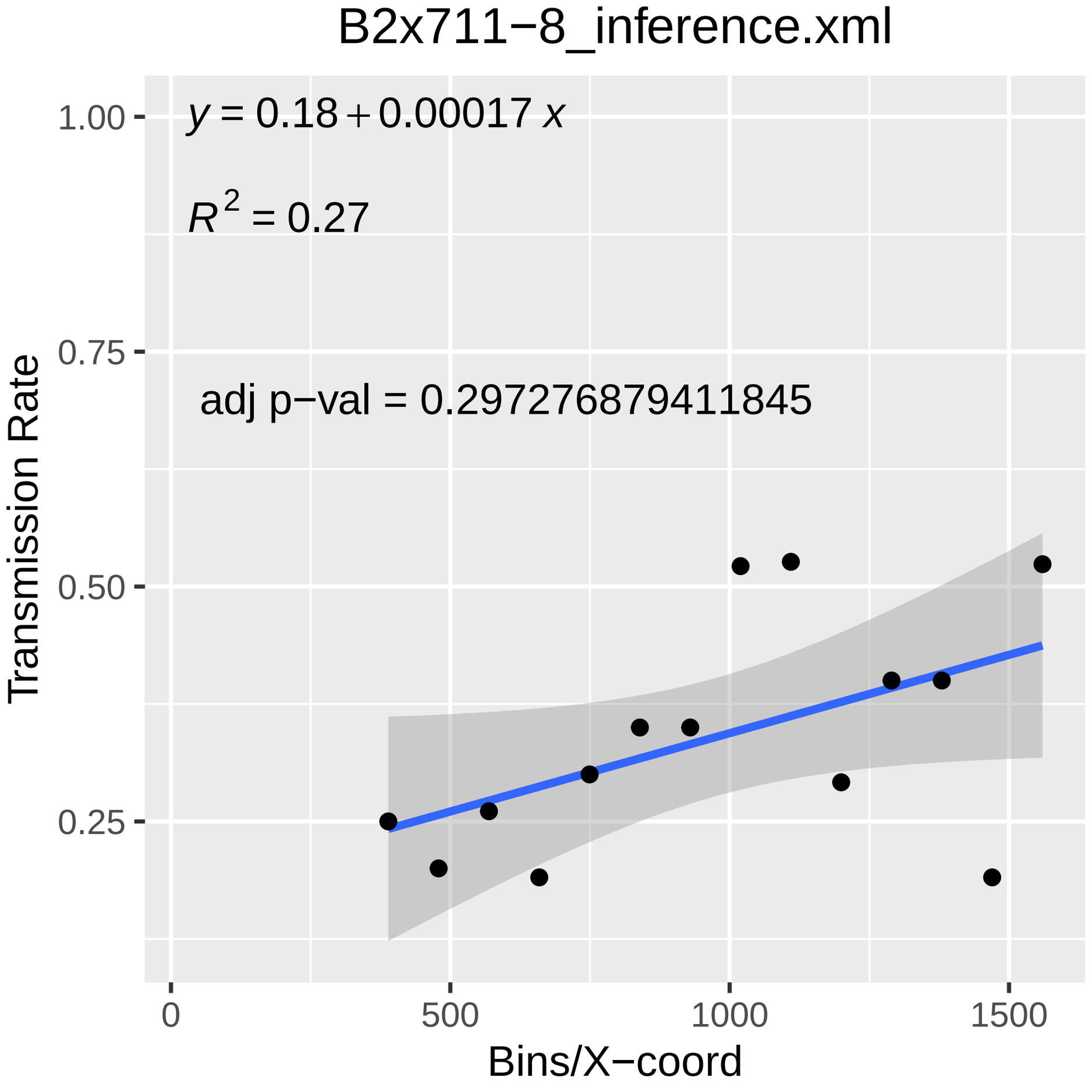

B2x575B−4_inference.xml
$y = 0.25 + 7.2 \times 10^{-5} x$
$R^2 = 0.063$
adj p−val = 0.619715321066238
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
Bins/X−coord

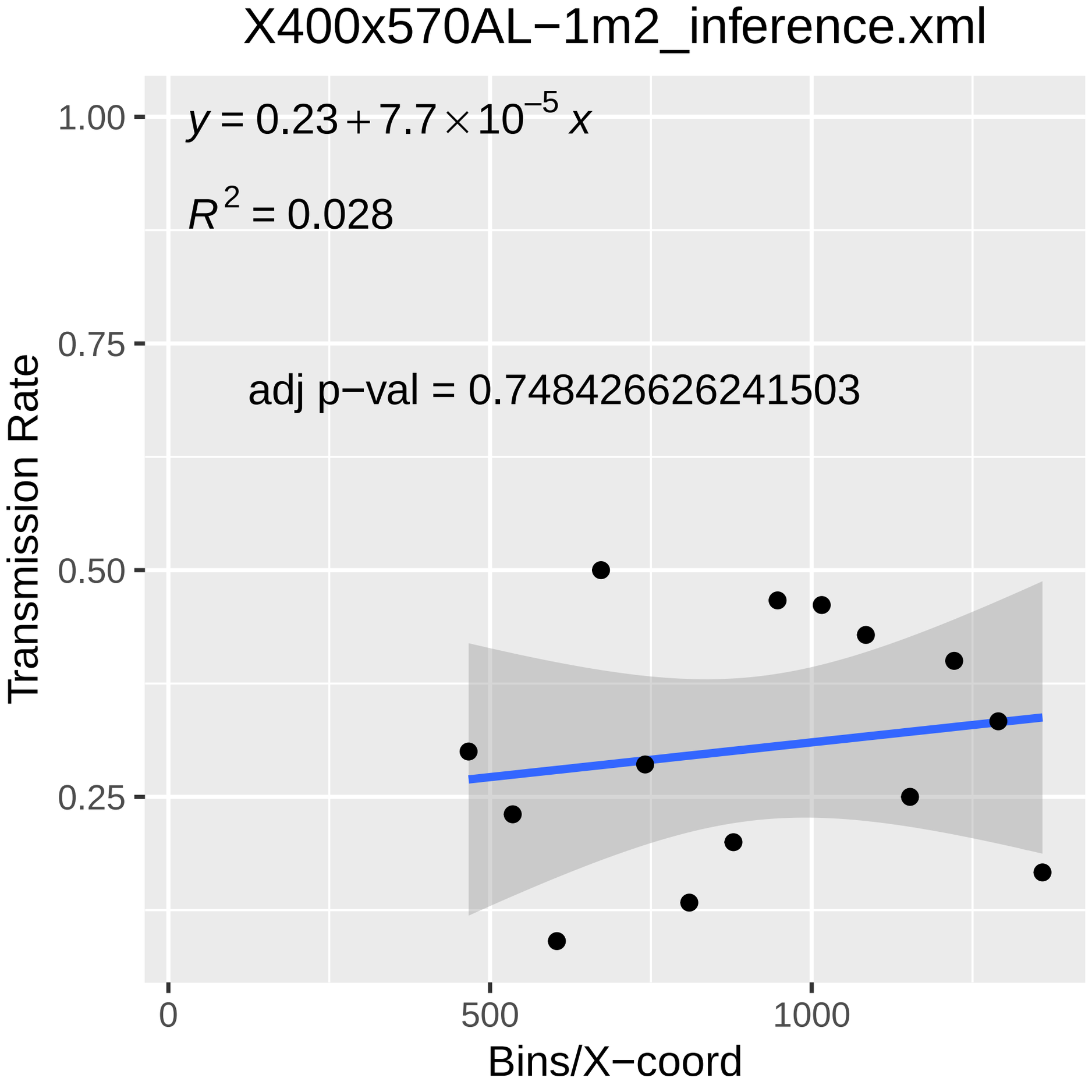

B2x711−13_inference.xml
y = 0.4 – 0.00016 x
R2 = 0.28
adj p−val = 0.353249641817658
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

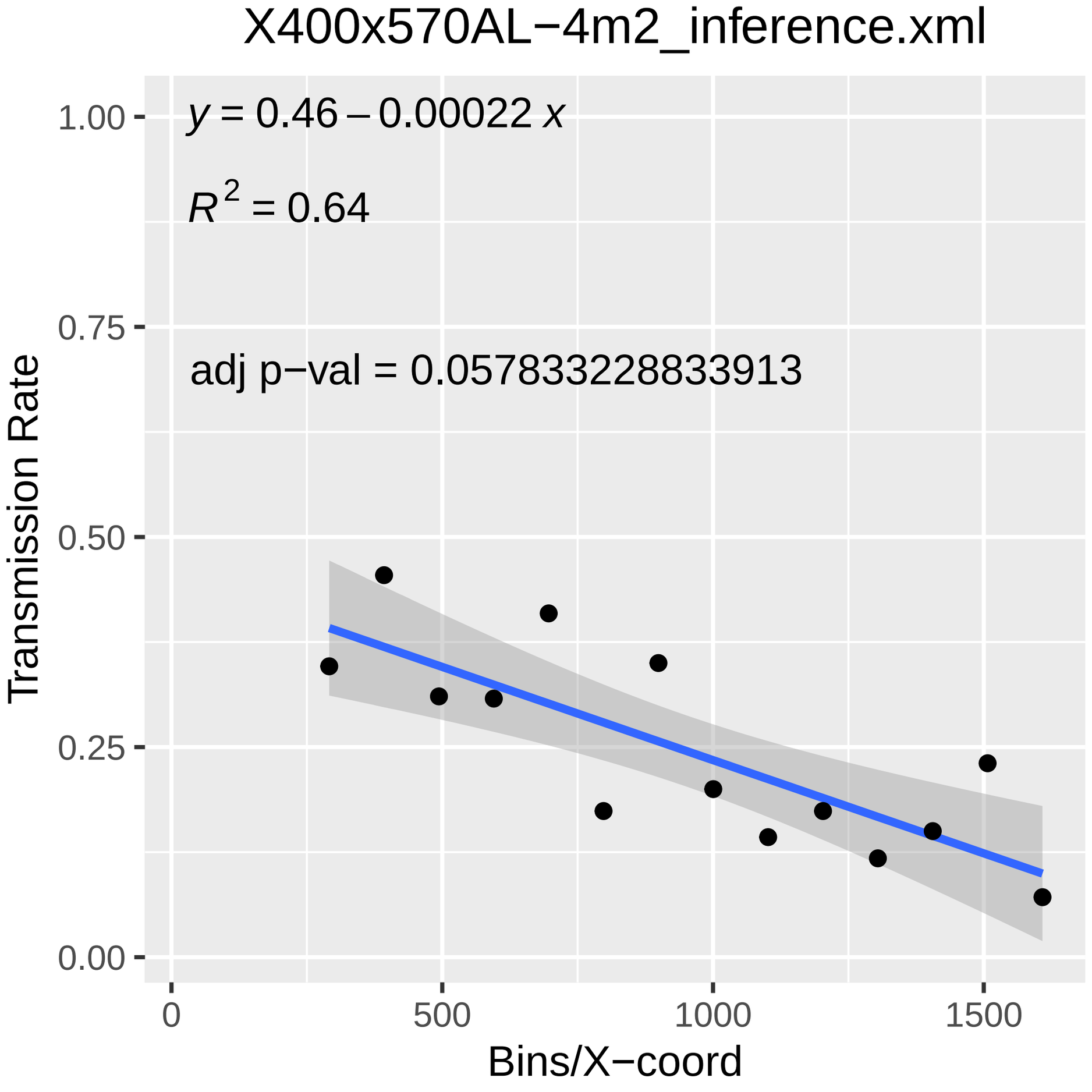

B2x711−14_inference.xml
y = 0.44 – 0.00013 x
R2 = 0.18
adj p−val = 0.392981643474764
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

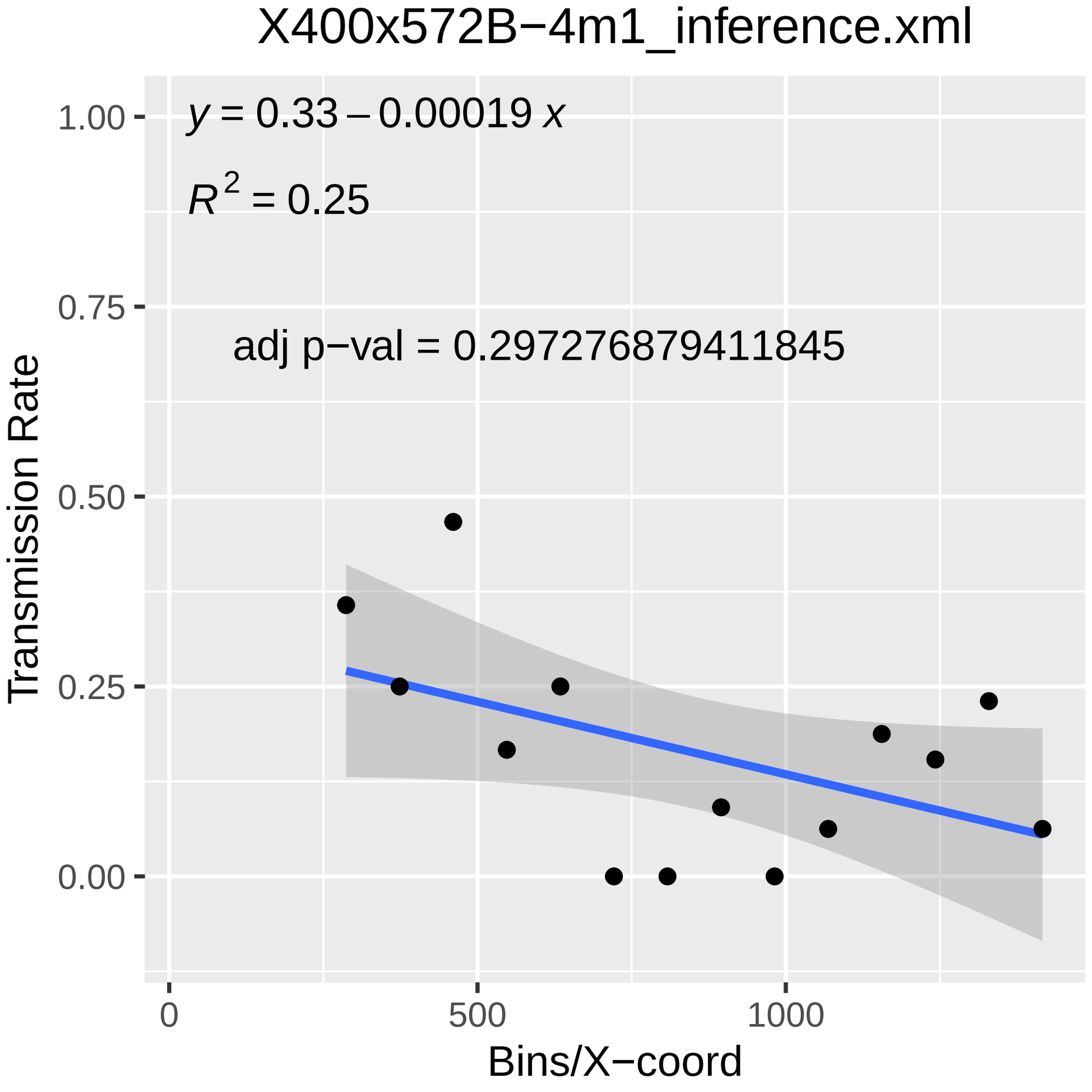

B2x711−15_inference.xml
$y = 0.4 - 2.8 \times 10^{-5}\, x$
$R^2 = 0.0065$
adj p−val = 0.889585993658054
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
Bins/X−coord

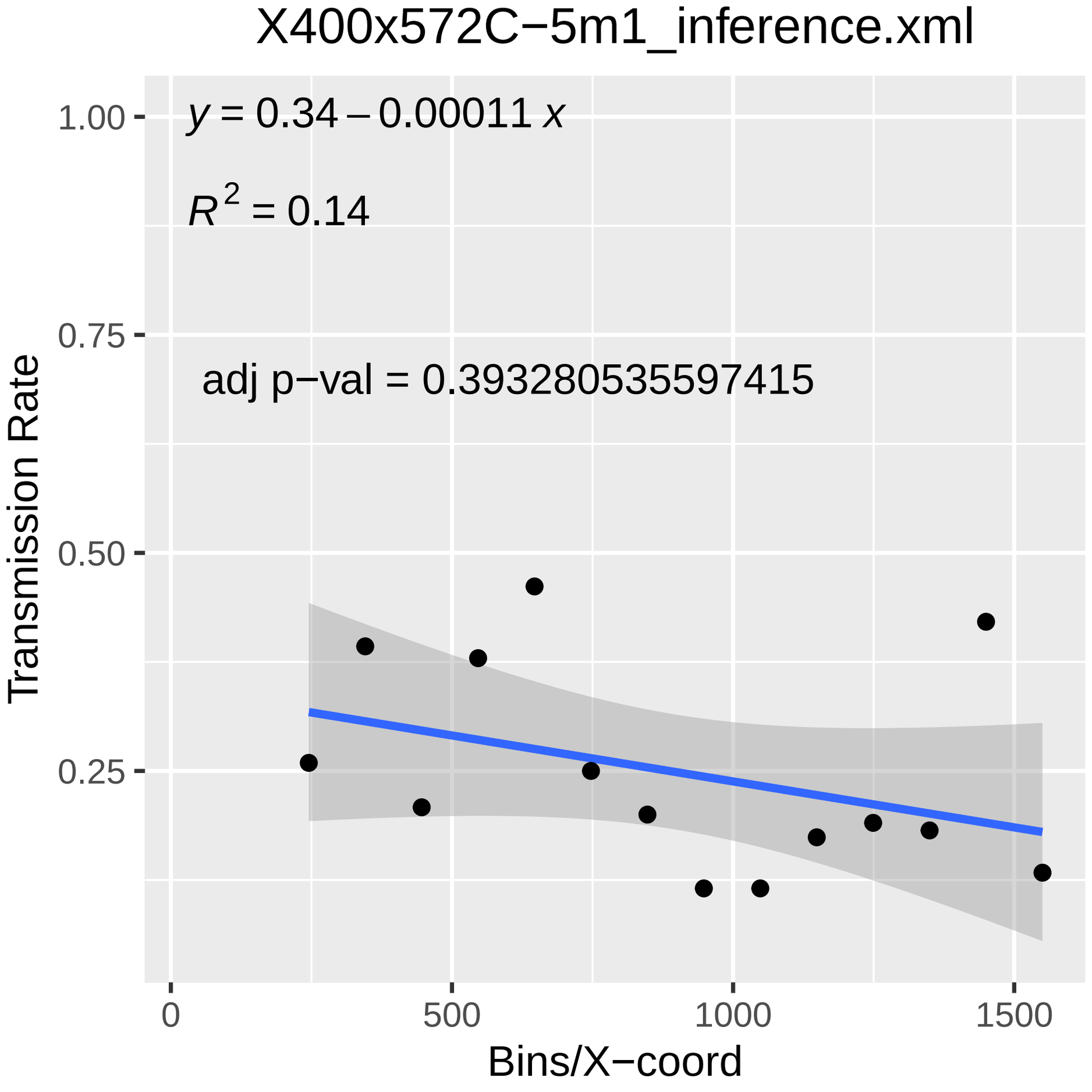

B2x711−4_inference.xml
$y = 0.38 + 3 \times 10^{-7}\, x$
R^2 = 7.6e−07
adj p−val = 0.915800230417626
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord

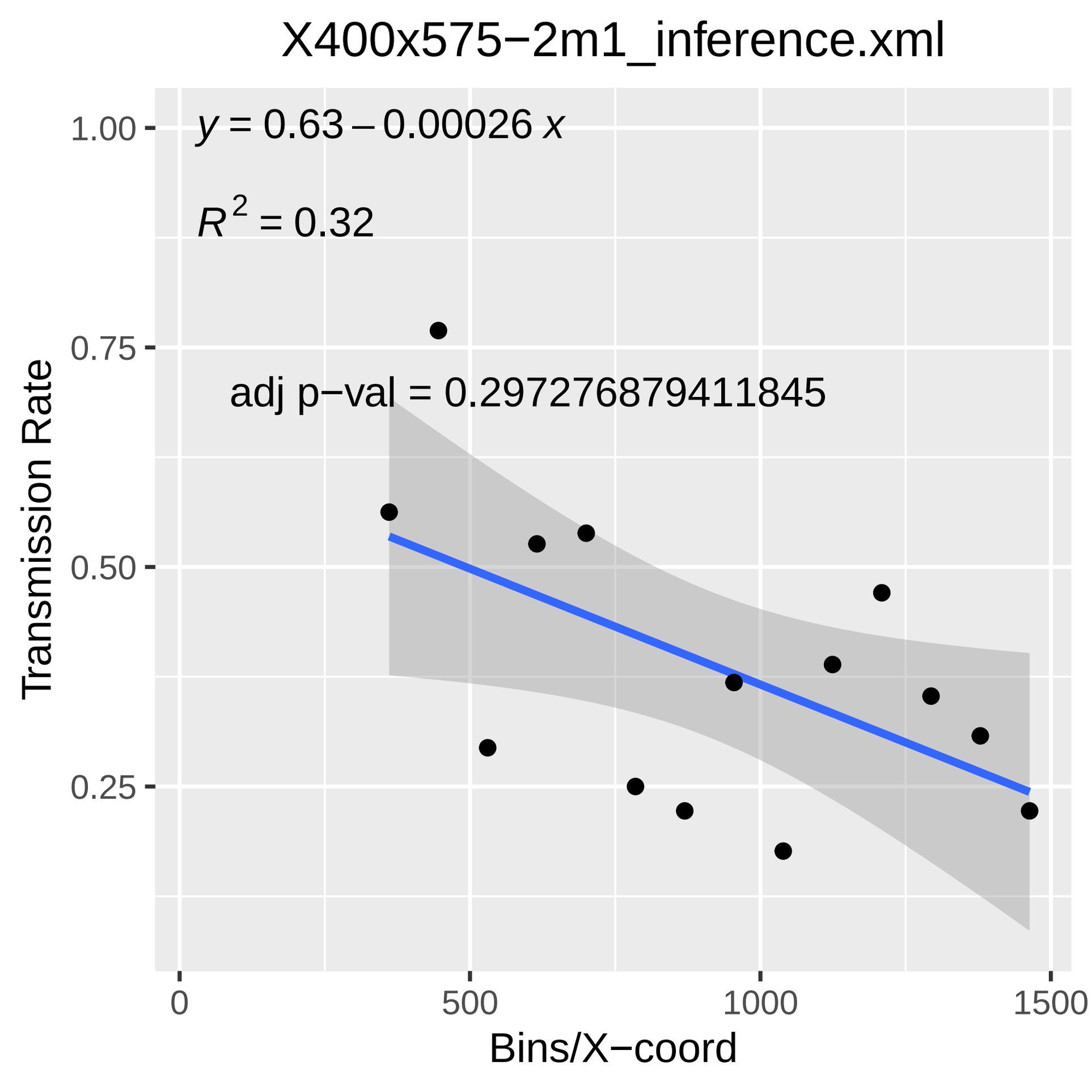

B2x711−8_inference.xml
$y = 0.18 + 0.00017\,x$
$R^2 = 0.27$
adj p−val = 0.297276879411845
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

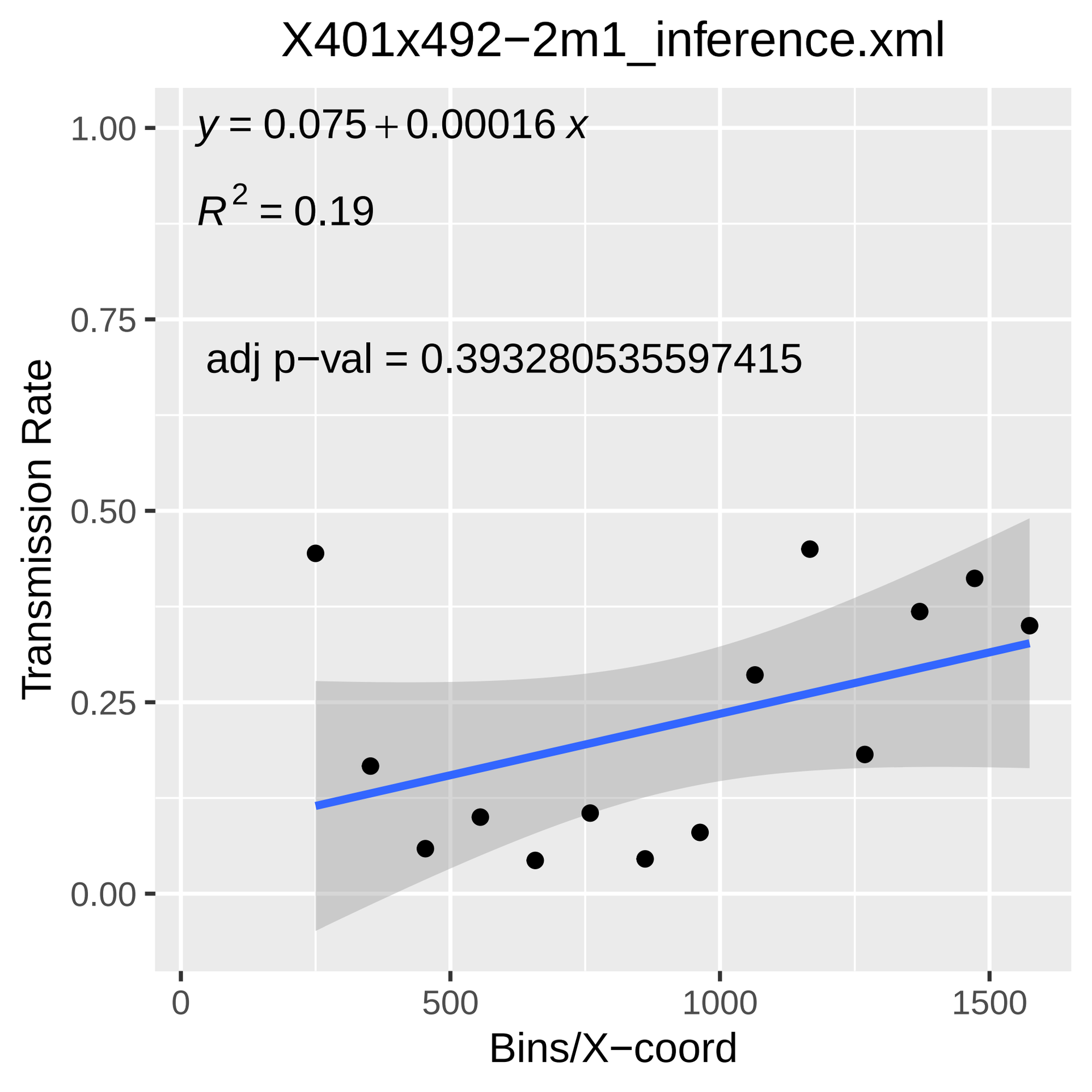

X400x570AL−1m2_inference.xml
$y = 0.23 + 7.7 \times 10^{-5} x$
$R^2 = 0.028$
adj p−val = 0.748426626241503
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
Bins/X−coord

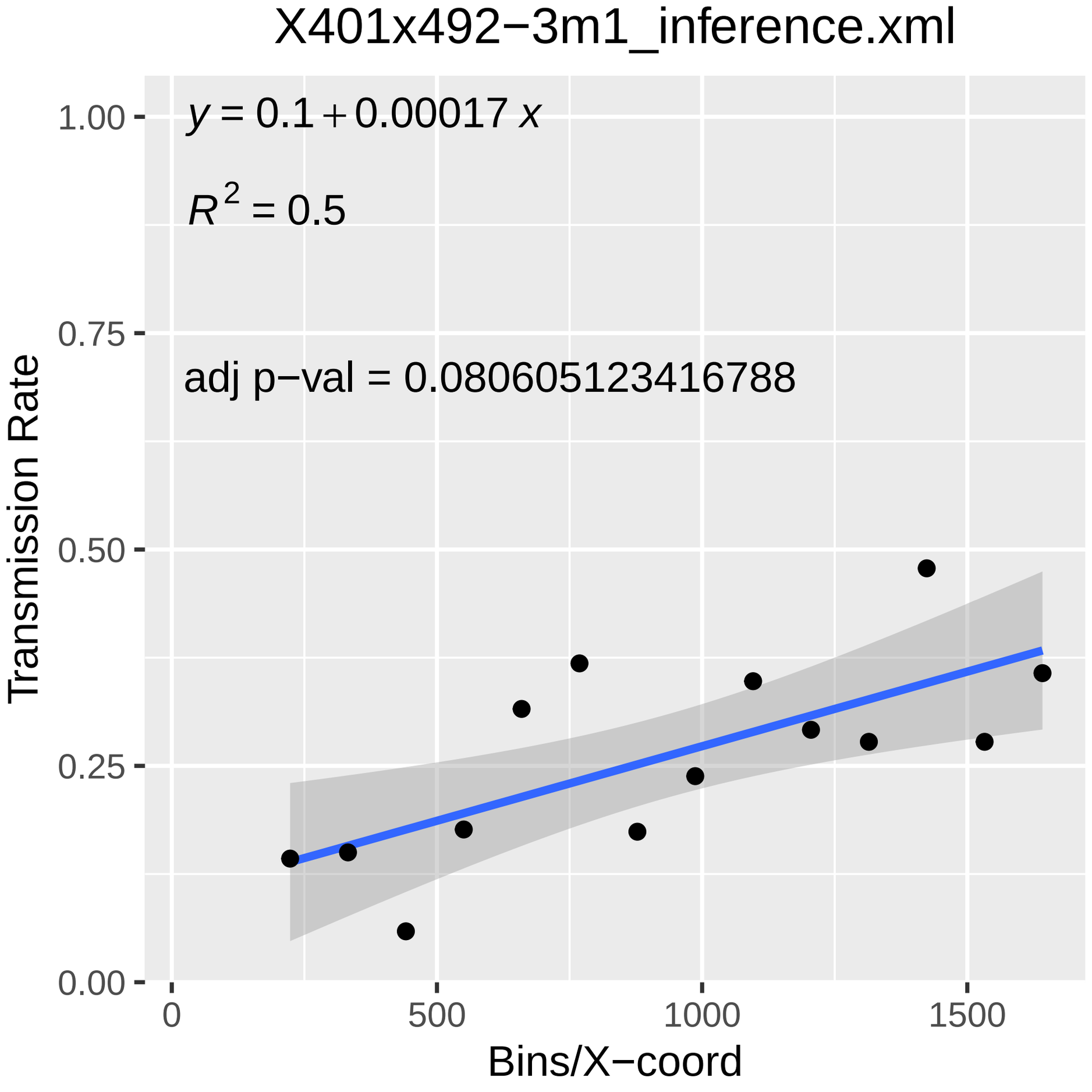

X400x570AL−4m2_inference.xml
y = 0.46 – 0.00022 x
R2 = 0.64
adj p−val = 0.057833228833913
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

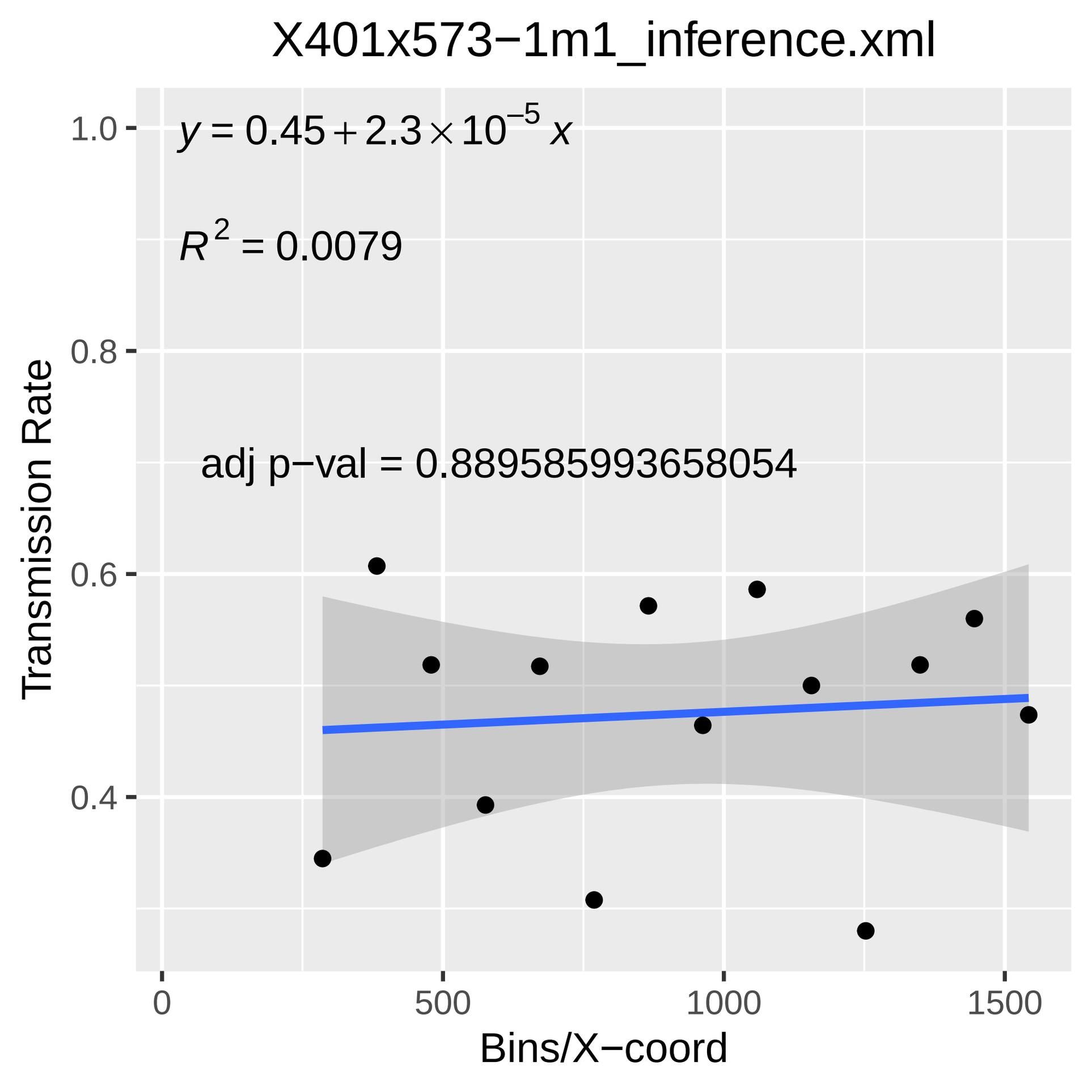

X400x572B−4m1_inference.xml
y = 0.33 – 0.00019 x
R2 = 0.25
adj p−val = 0.297276879411845
1.00
0.75
0.50
0.25
0.00
Transmission Rate
0
500
1000
Bins/X−coord

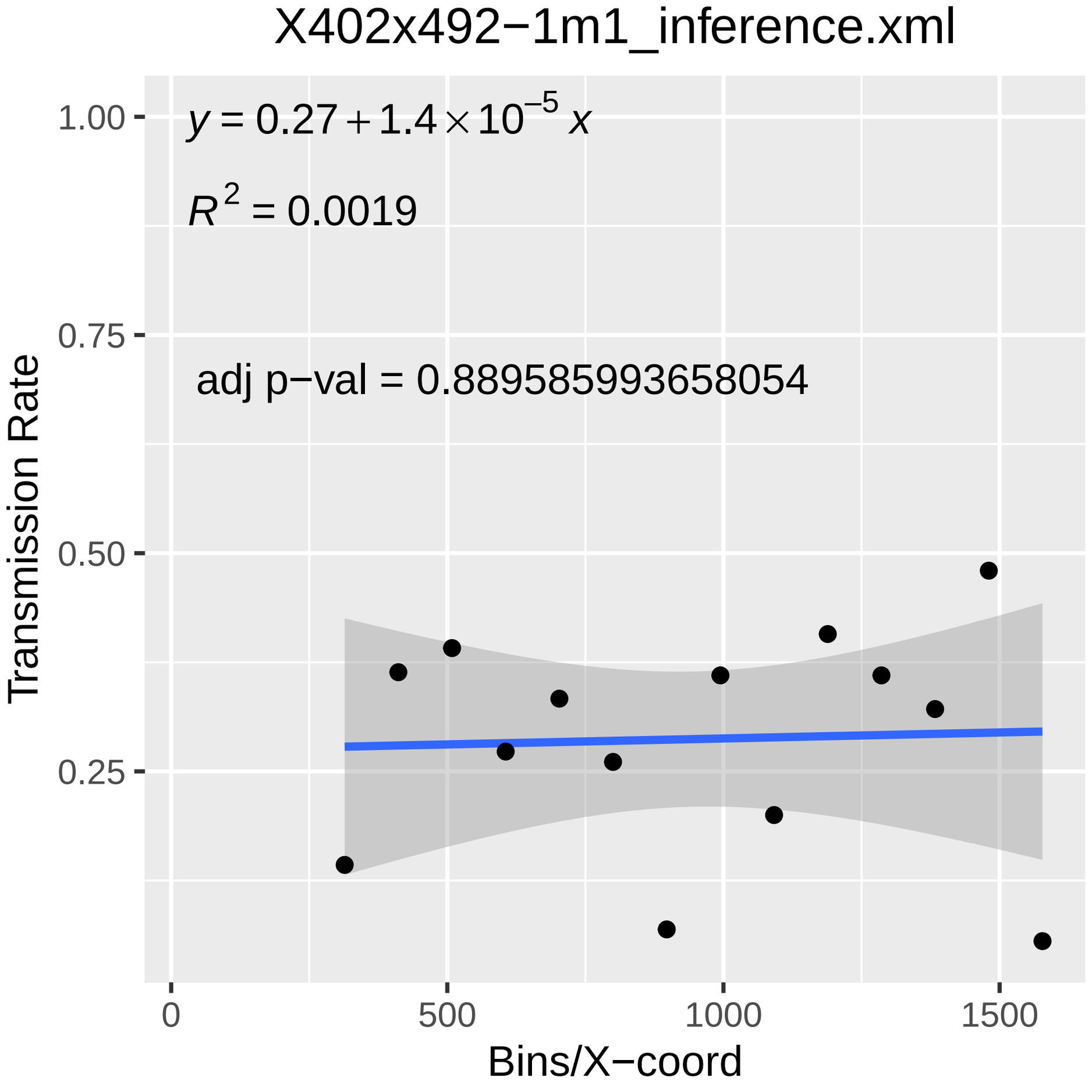

X400x572C−5m1_inference.xml
y = 0.34 – 0.00011 x
R2 = 0.14
adj p−val = 0.393280535597415
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
1500
Bins/X−coord

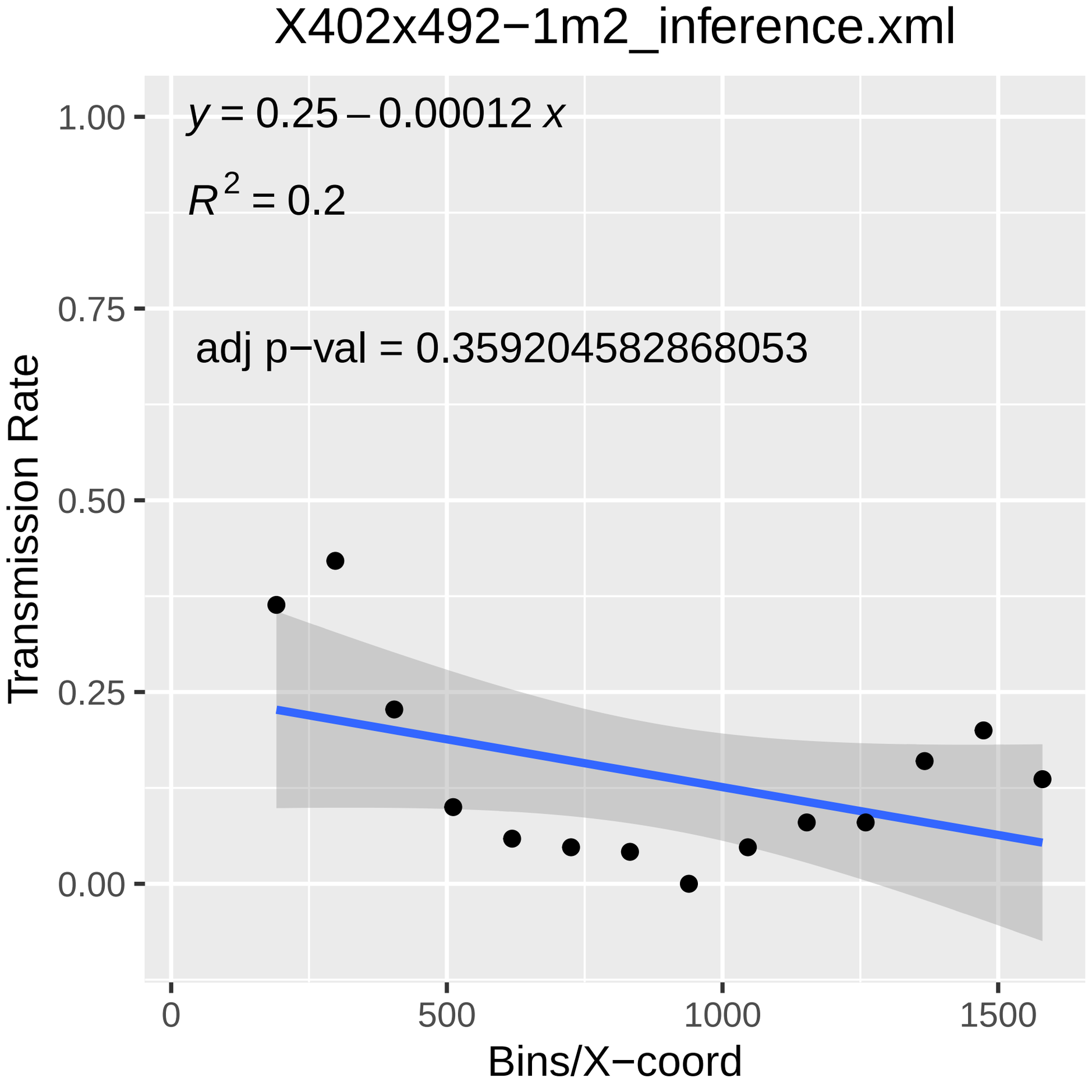

X400x575−2m1_inference.xml
y = 0.63 – 0.00026 x
R2 = 0.32
adj p−val = 0.297276879411845
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

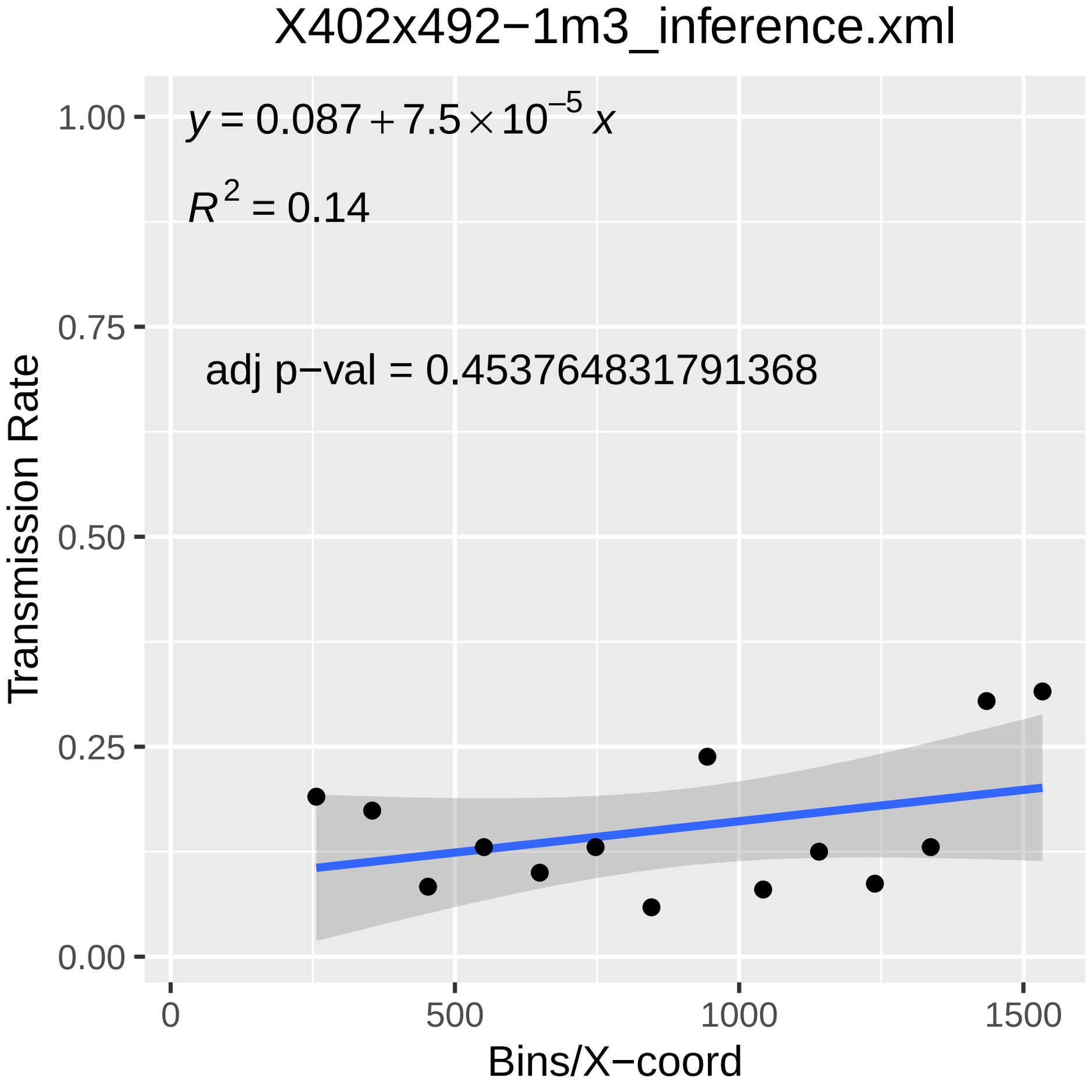

X401x492−2m1_inference.xml
$y = 0.075 + 0.00016\ x$
$R^2 = 0.19$
adj p−val = 0.393280535597415
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

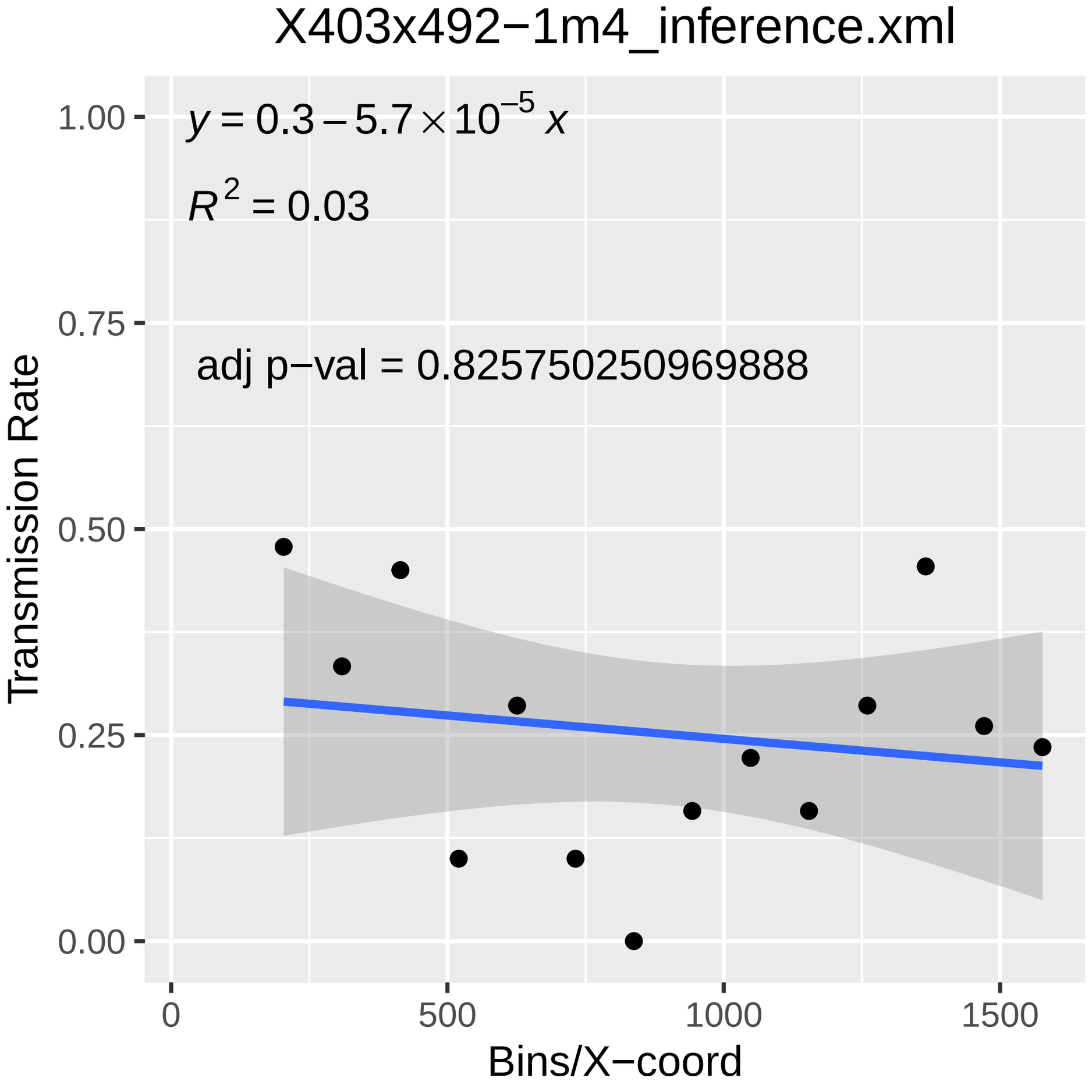

X401x492−3m1_inference.xml
$y = 0.1 + 0.00017\,x$
$R^2 = 0.5$
adj p−val = 0.080605123416788
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

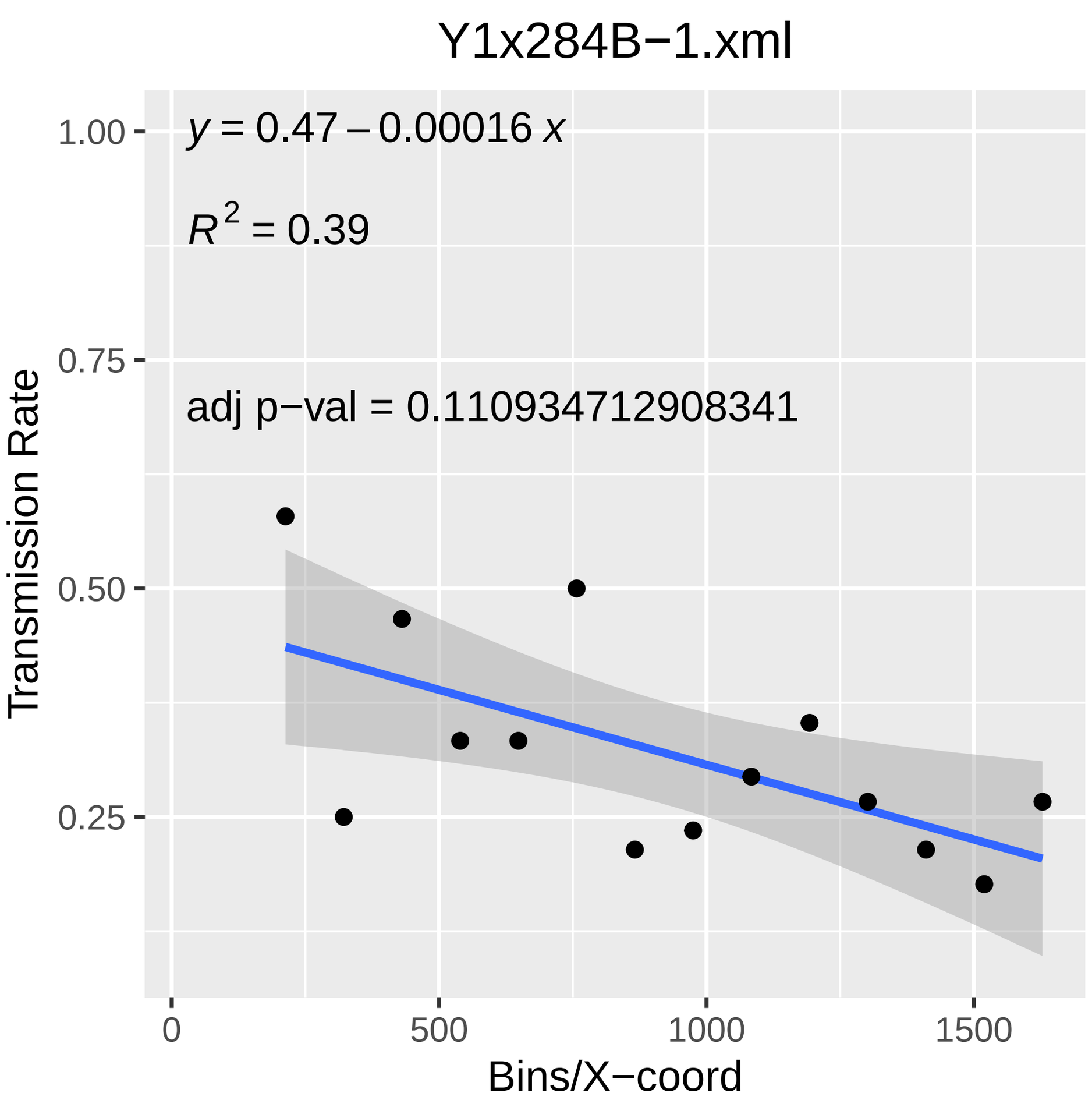

X401x573−1m1_inference.xml
$y = 0.45 + 2.3 \times 10^{-5}\, x$
$R^2 = 0.0079$
adj p−val = 0.889585993658054
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

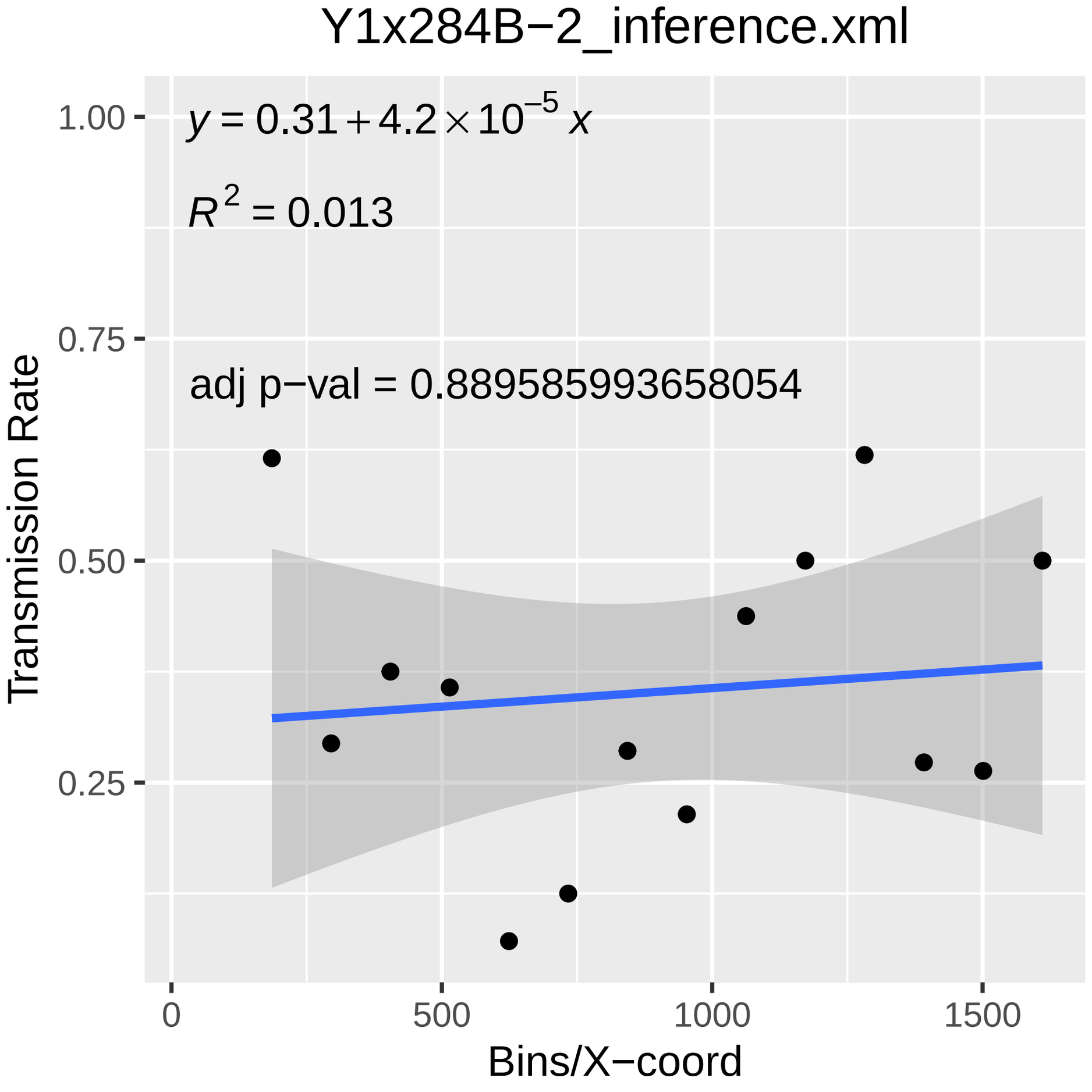

X402x492−1m1_inference.xml
$y = 0.27 + 1.4 \times 10^{-5}\, x$
$R^2 = 0.0019$
adj p−val = 0.889585993658054
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

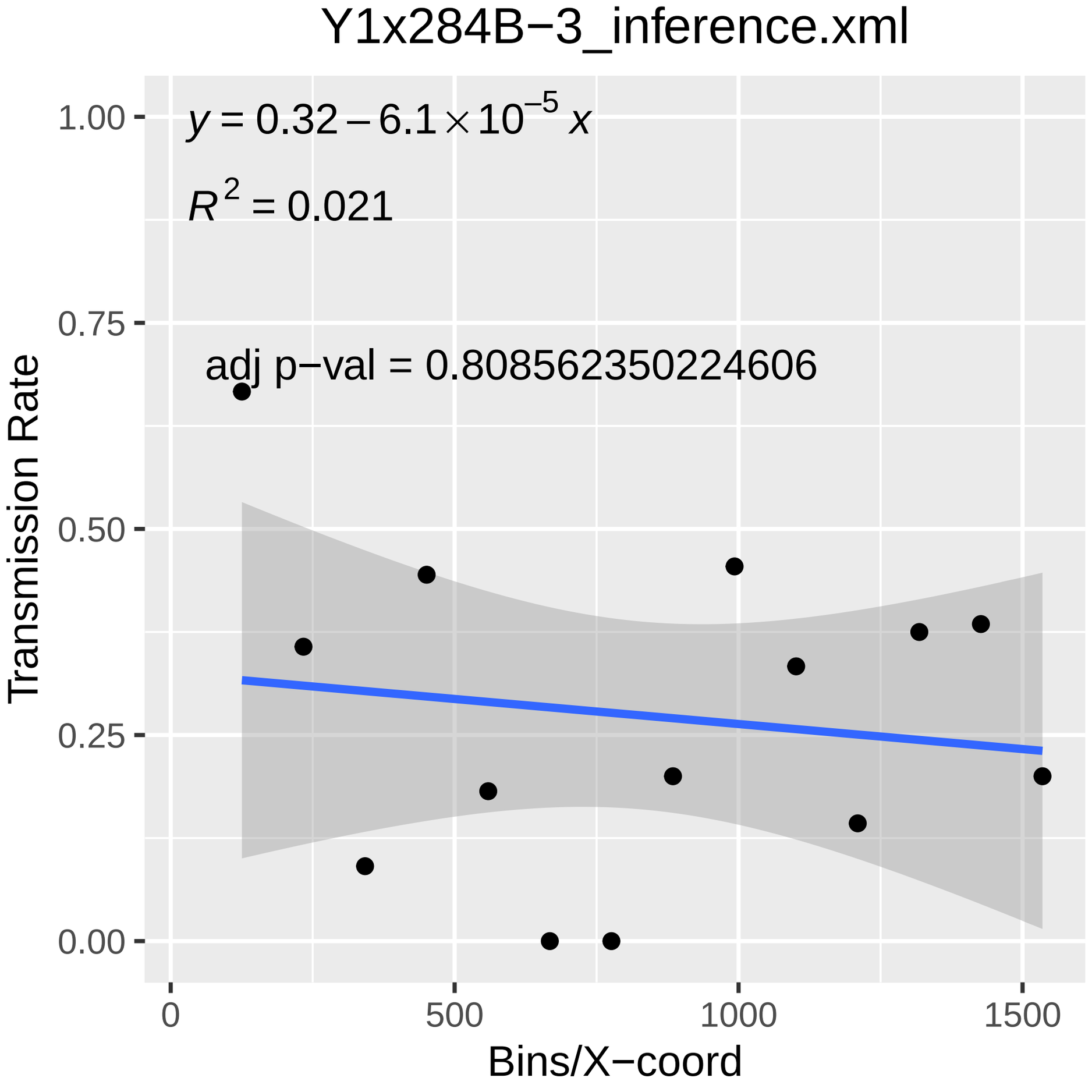

X402x492−1m2_inference.xml
y = 0.25 – 0.00012 x
R2 = 0.2
adj p−val = 0.359204582868053
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

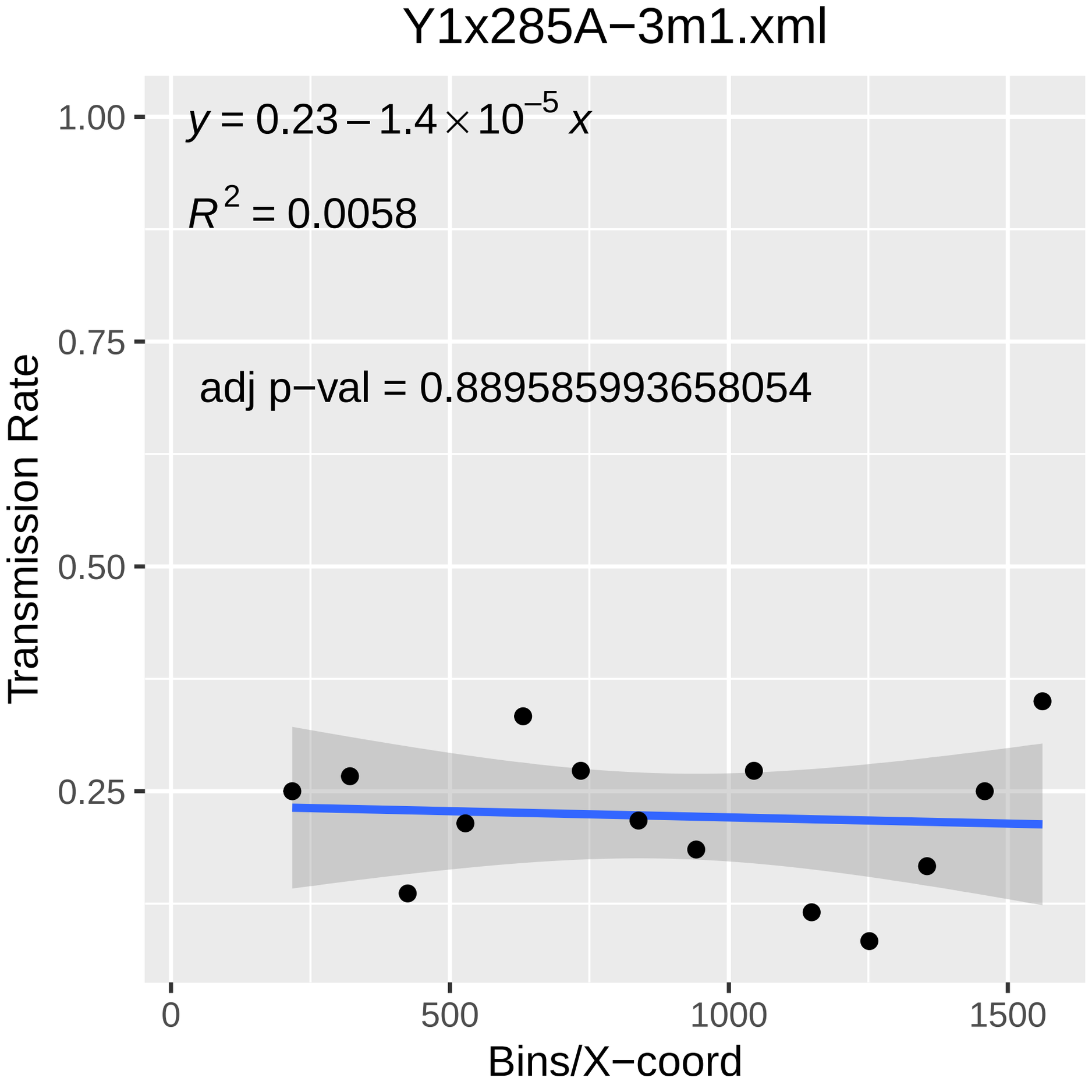

X402x492−1m3_inference.xml
$y = 0.087 + 7.5 \times 10^{-5}\, x$
$R^2 = 0.14$
adj p−val = 0.453764831791368
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

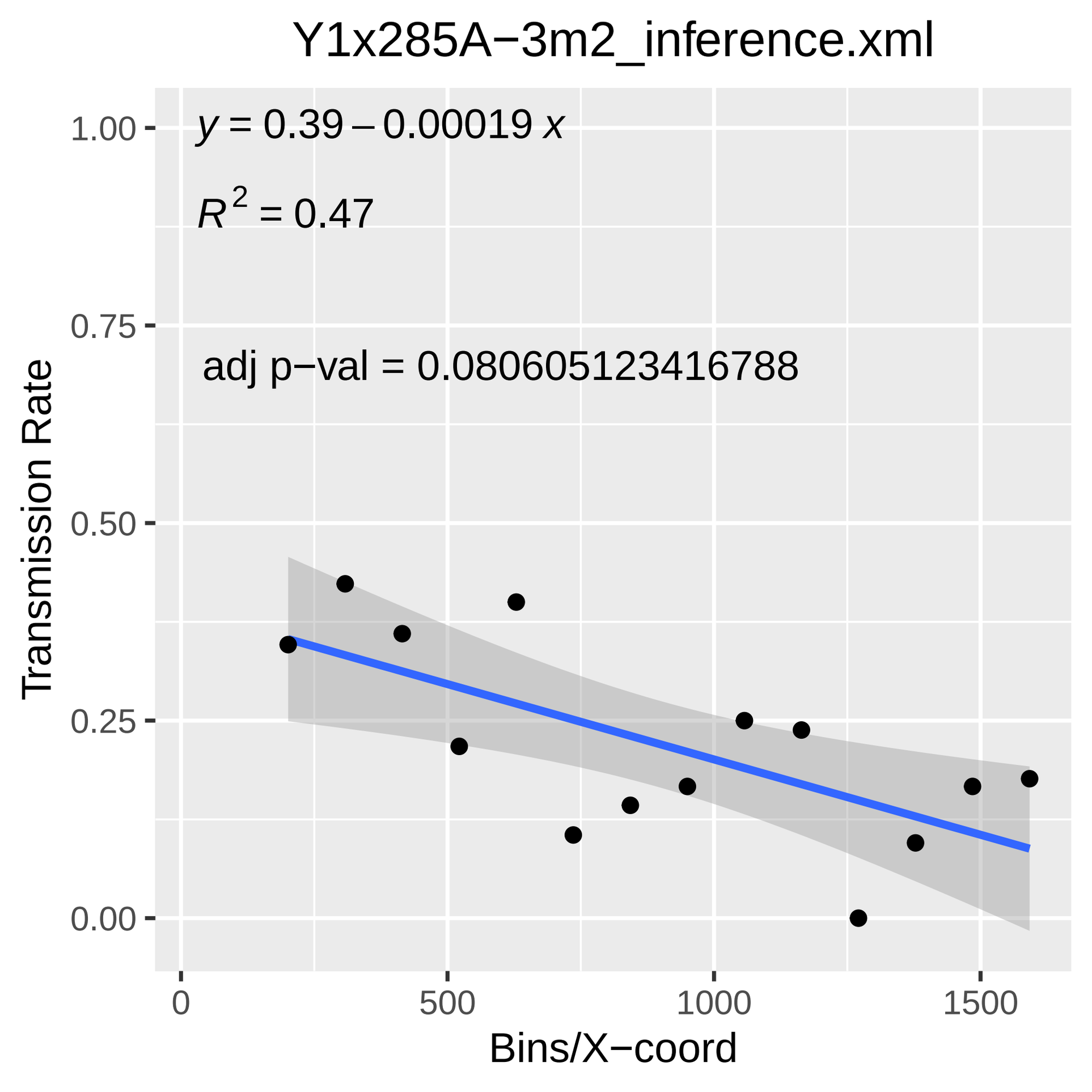

X403x492−1m4_inference.xml
$y = 0.3 - 5.7 \times 10^{-5} x$
$R^2 = 0.03$
adj p−val = 0.825750250969888
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

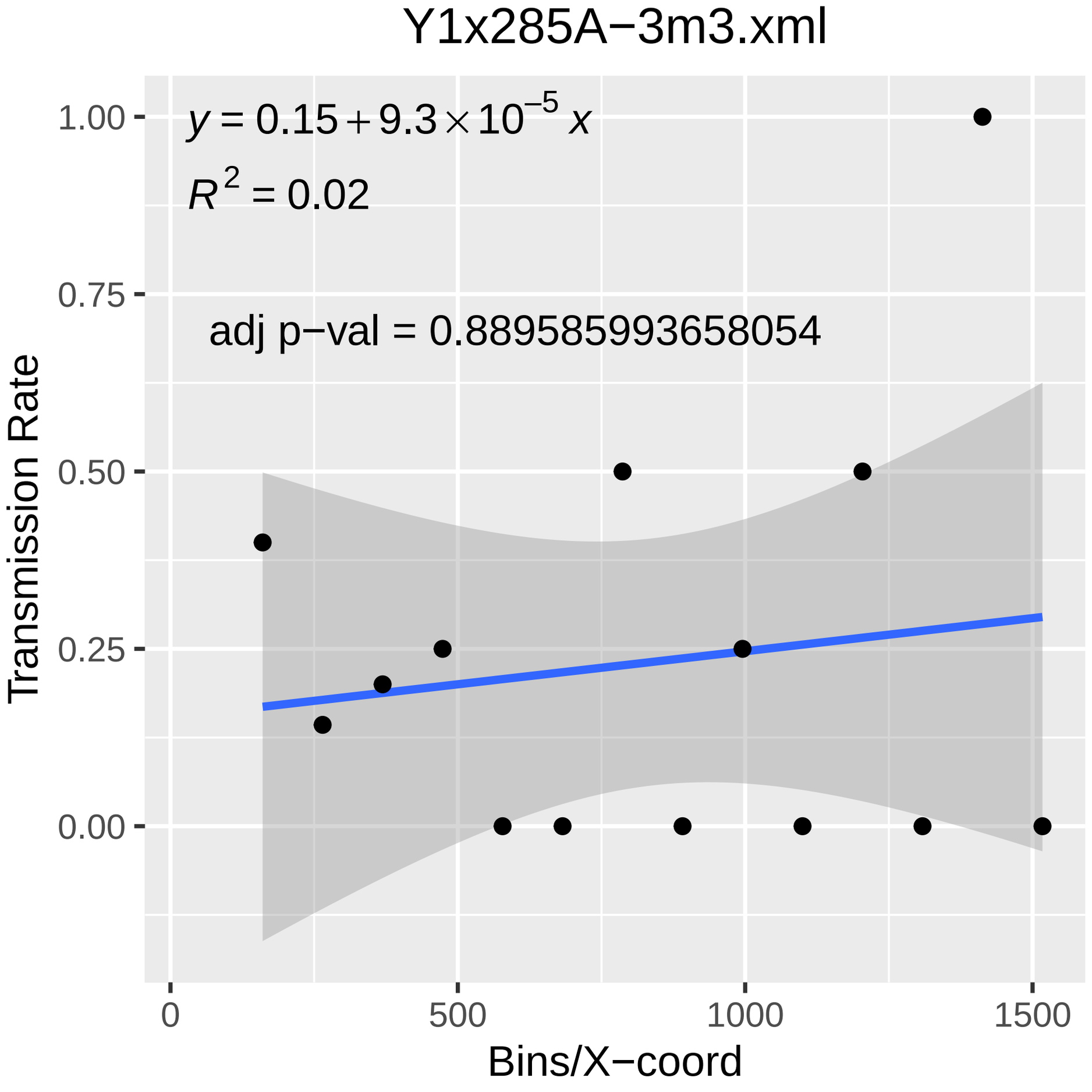

Y1x284B−1.xml
y = 0.47 – 0.00016 x
R2 = 0.39
adj p−val = 0.110934712908341
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
1500
Bins/X−coord

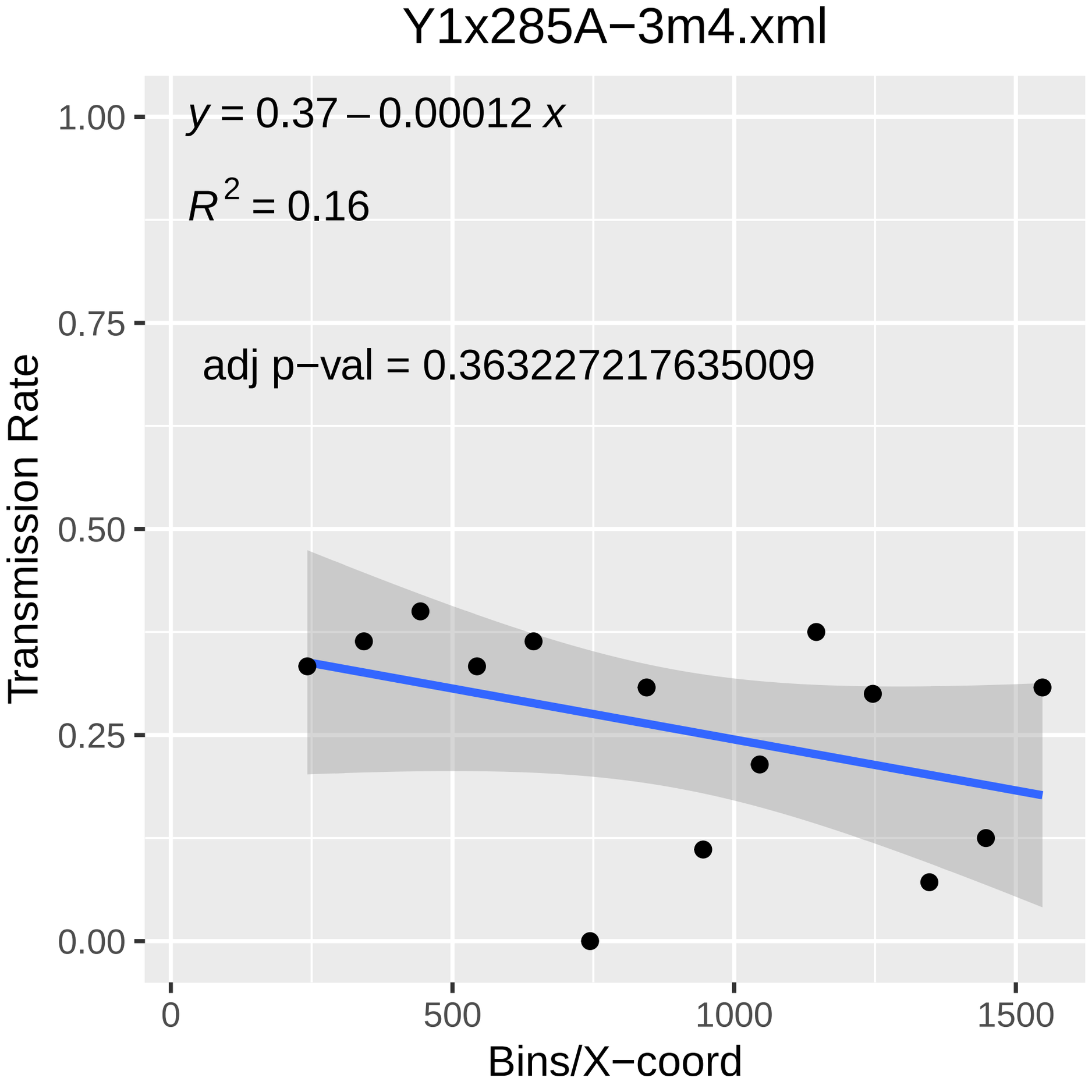

Y1x284B−2_inference.xml
$y = 0.31 + 4.2 \times 10^{-5} x$
$R^2 = 0.013$
adj p−val = 0.889585993658054
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

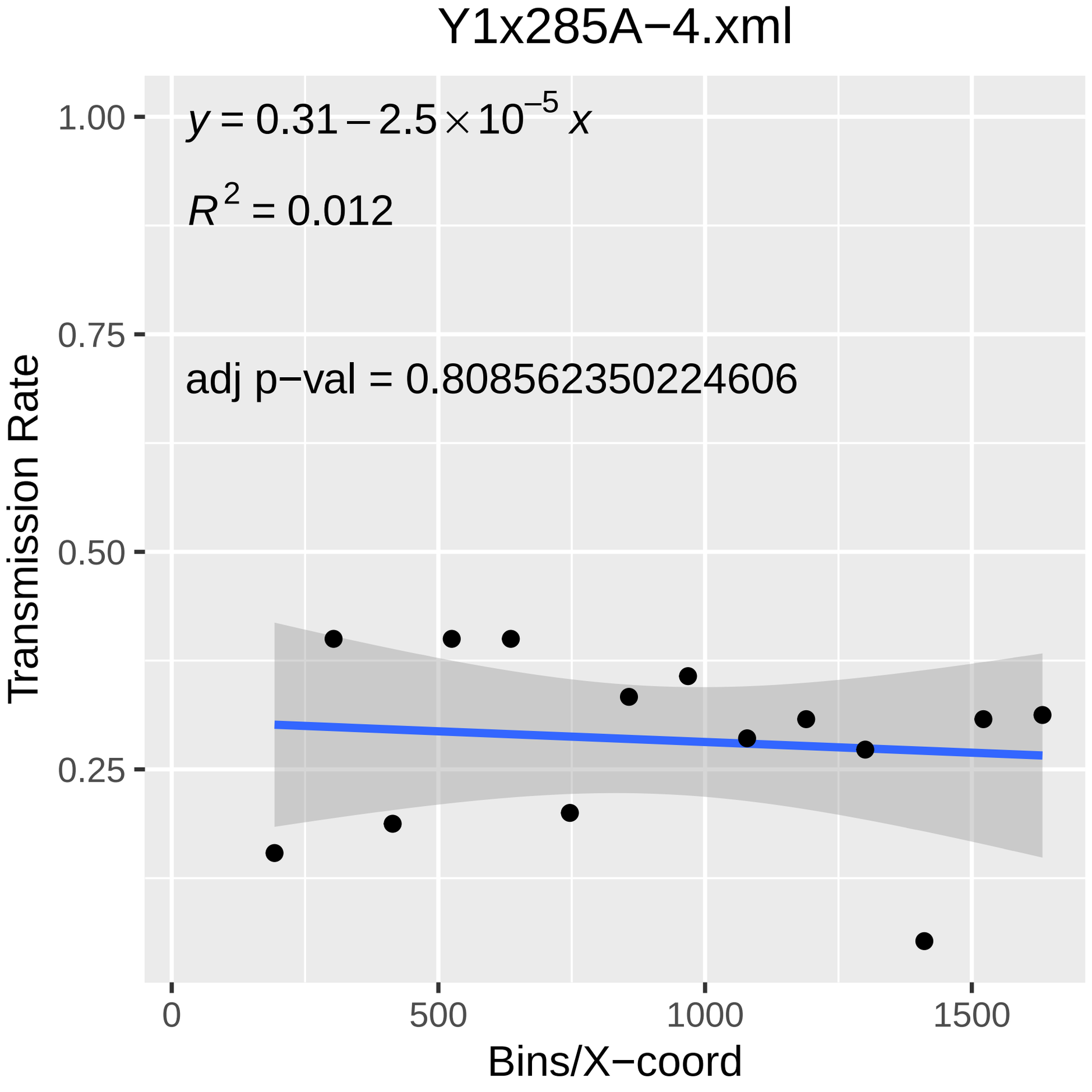

Y1x284B−3_inference.xml
$y = 0.32 - 6.1 \times 10^{-5} x$
$R^2 = 0.021$
adj p−val = 0.808562350224606
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

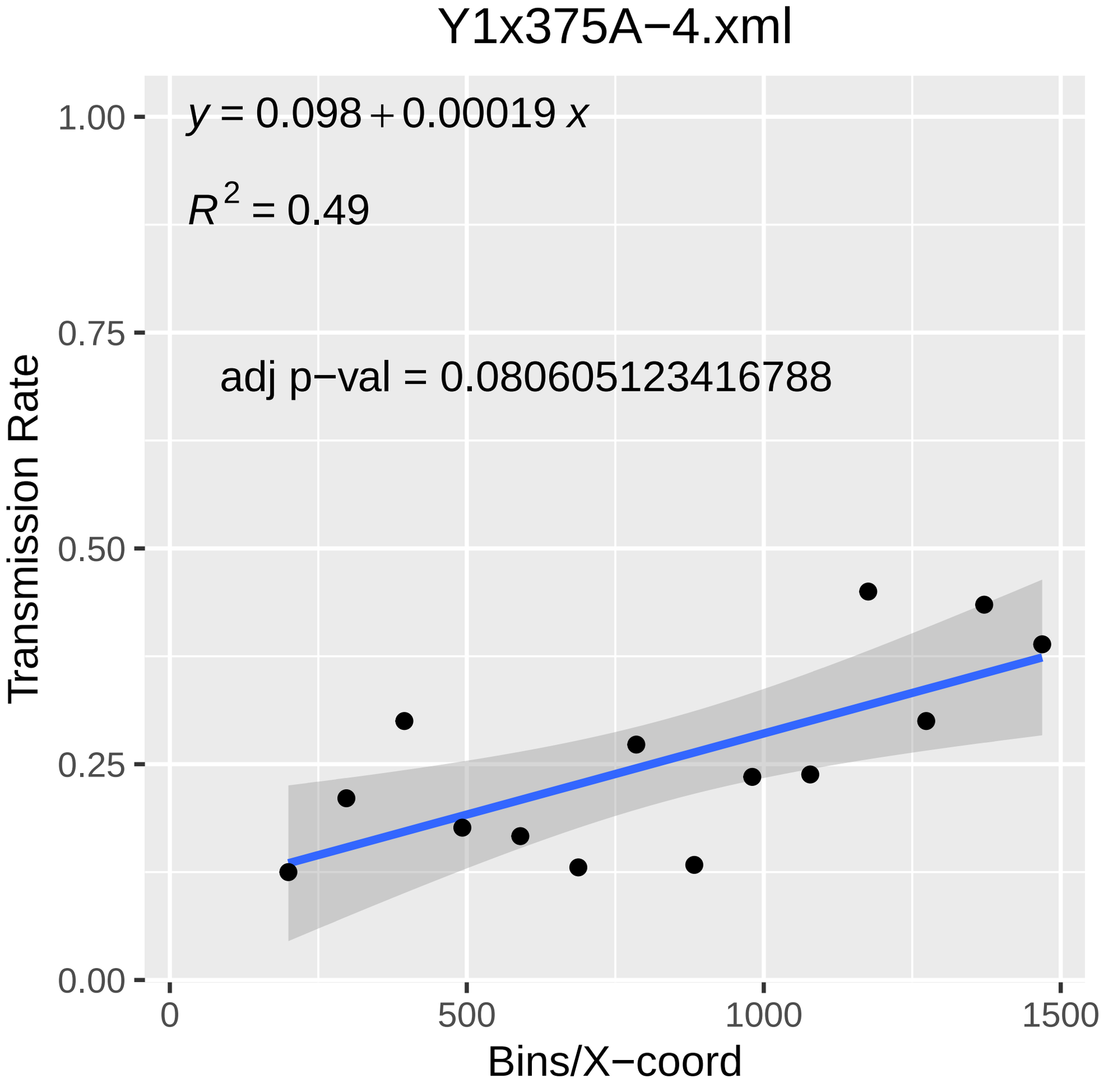

Y1x285A−3m1.xml
$y = 0.23 - 1.4 \times 10^{-5} x$
$R^2 = 0.0058$
adj p−val = 0.889585993658054
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
1500
Bins/X−coord

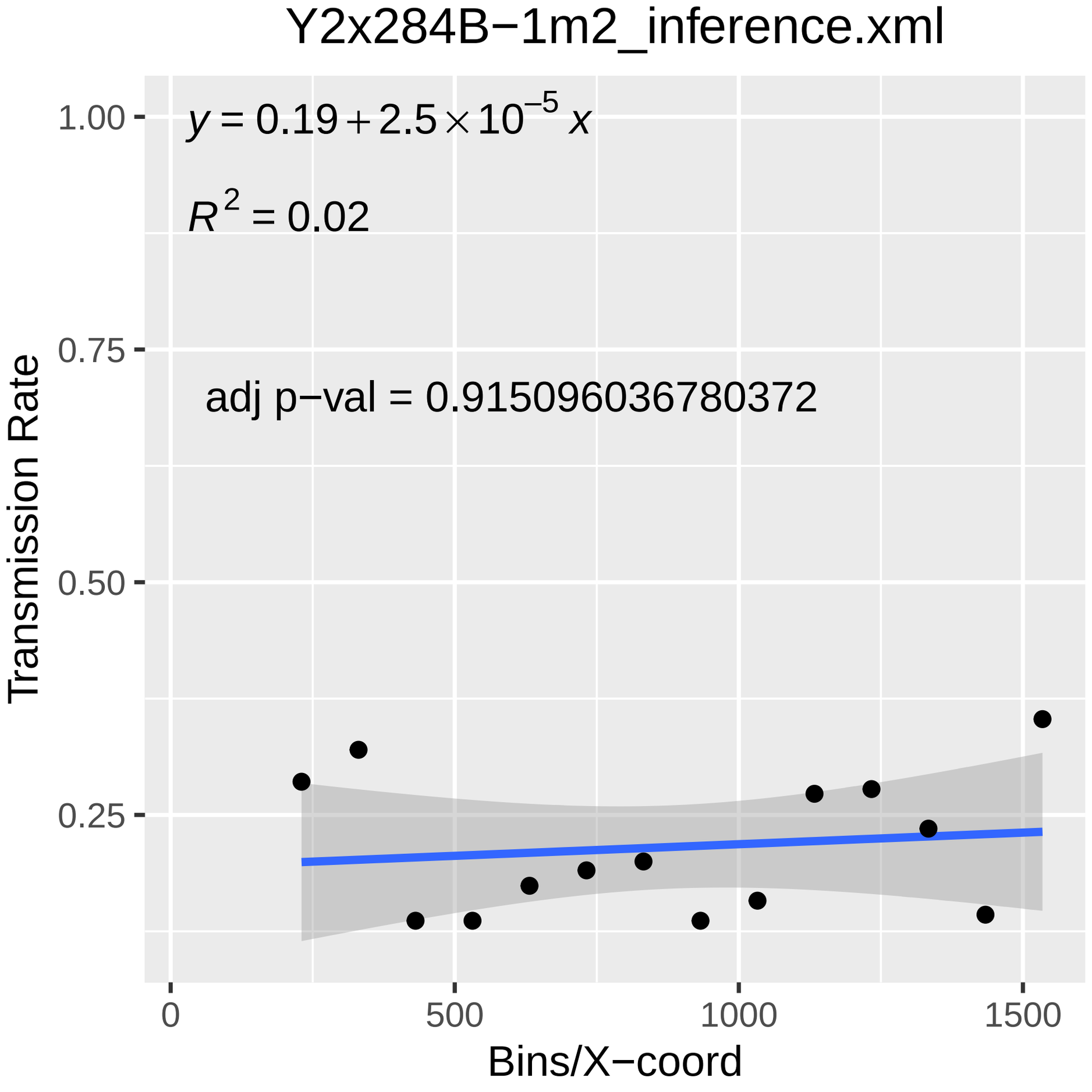

Y1x285A−3m2_inference.xml
y = 0.39 – 0.00019 x
R2 = 0.47
adj p−val = 0.080605123416788
1.00
0.75
0.50
0.25
0.00
Transmission Rate
0
500
1000
1500
Bins/X−coord

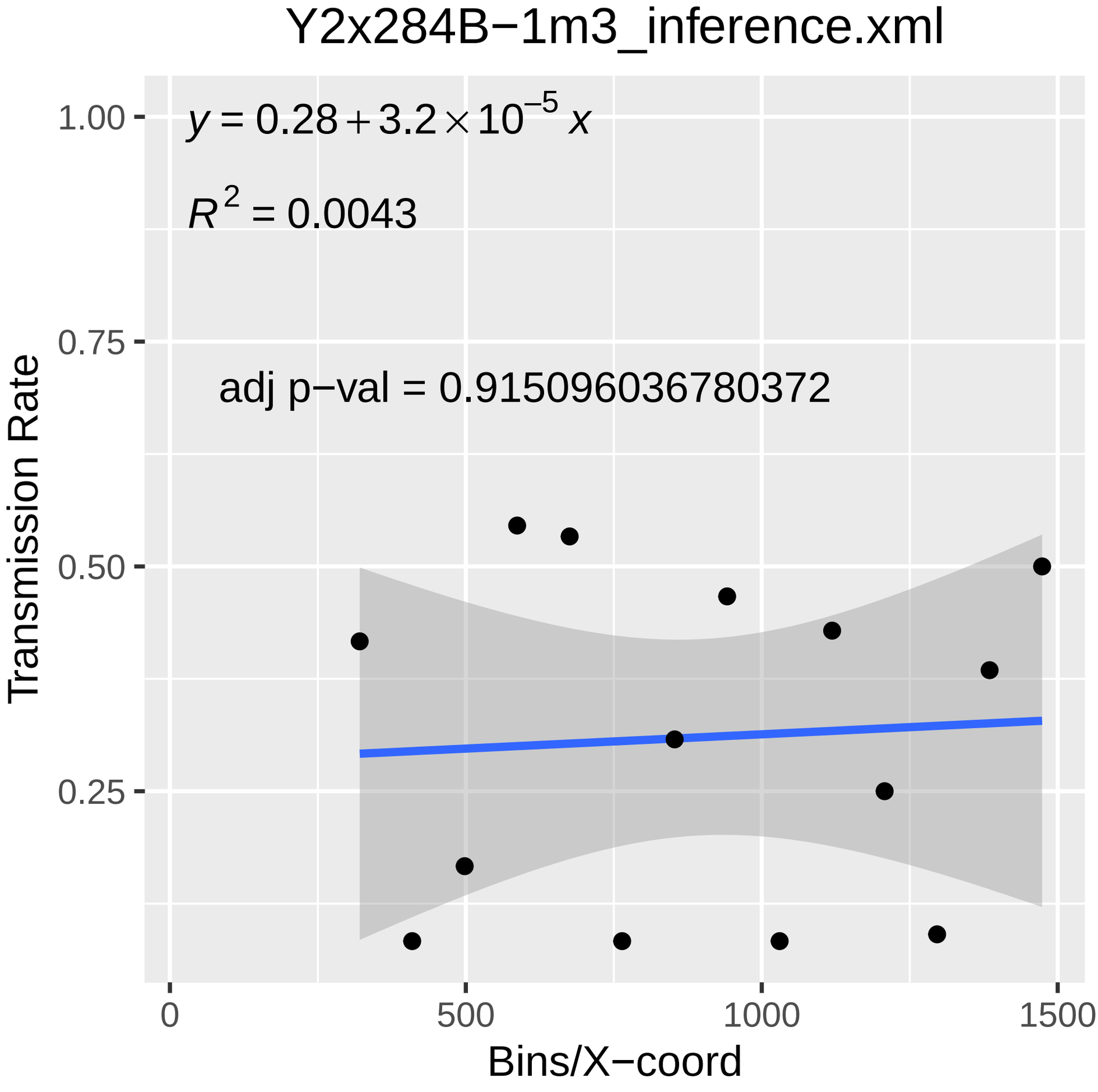

Y1x285A−3m3.xml
$y = 0.15 + 9.3 \times 10^{-5} x$
$R^2 = 0.02$
adj p−val = 0.889585993658054
1.00
0.75
0.50
0.25
0.00
Transmission Rate
0
500
1000
1500
Bins/X−coord

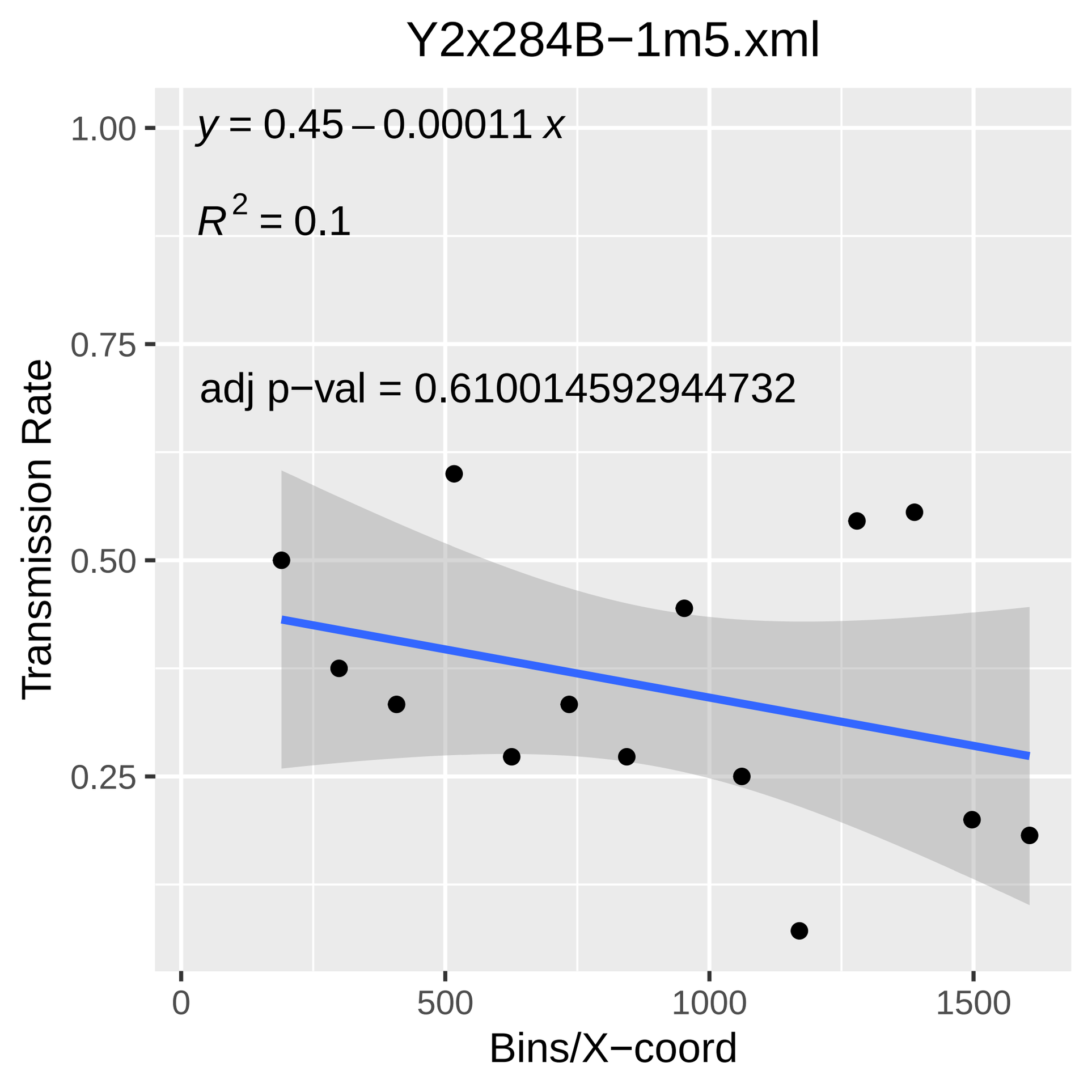

Y1x285A−3m4.xml
y = 0.37 – 0.00012 x
R2 = 0.16
adj p−val = 0.363227217635009
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

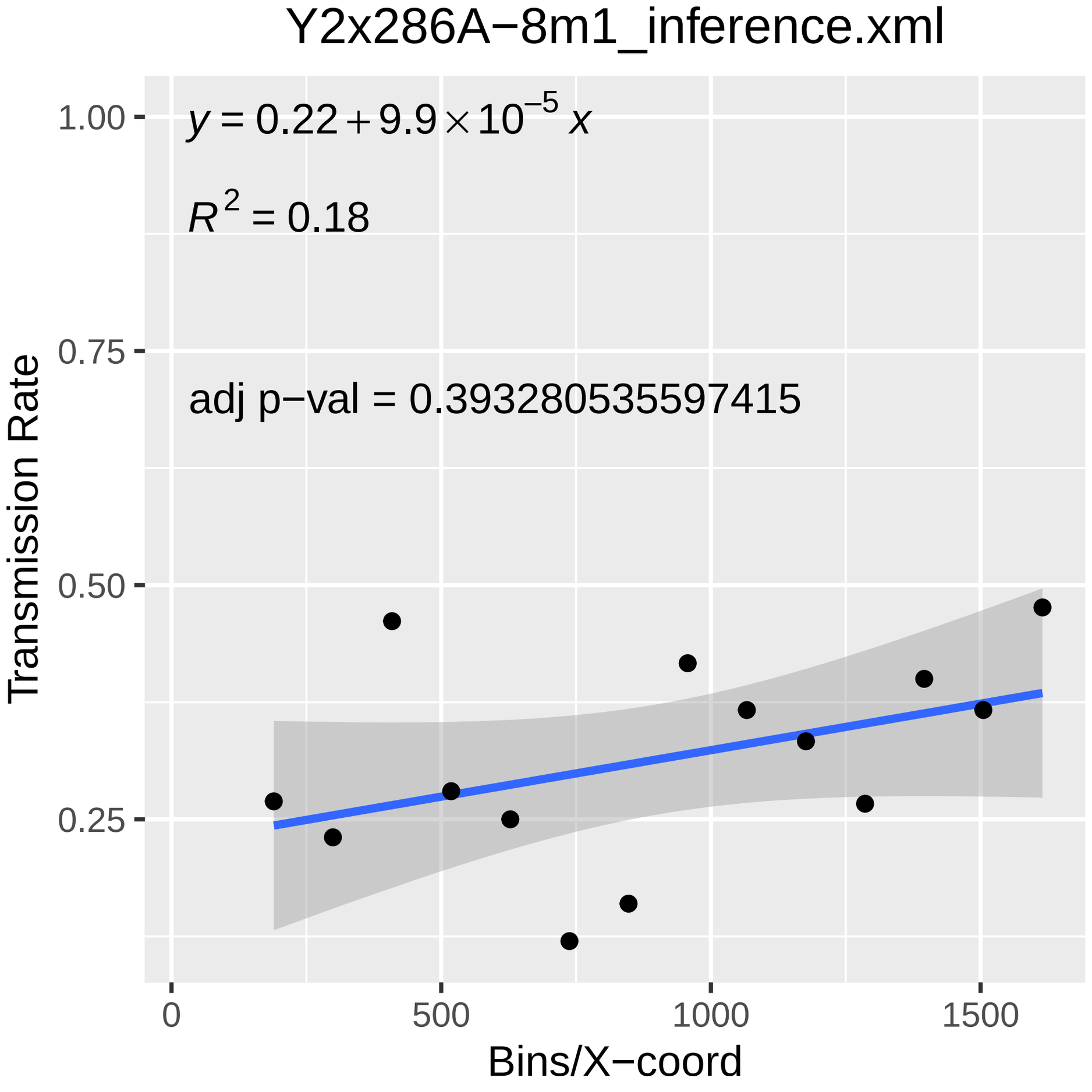

Y1x285A−4.xml
$y = 0.31 - 2.5 \times 10^{-5}\, x$
$R^2 = 0.012$
adj p−val = 0.808562350224606
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

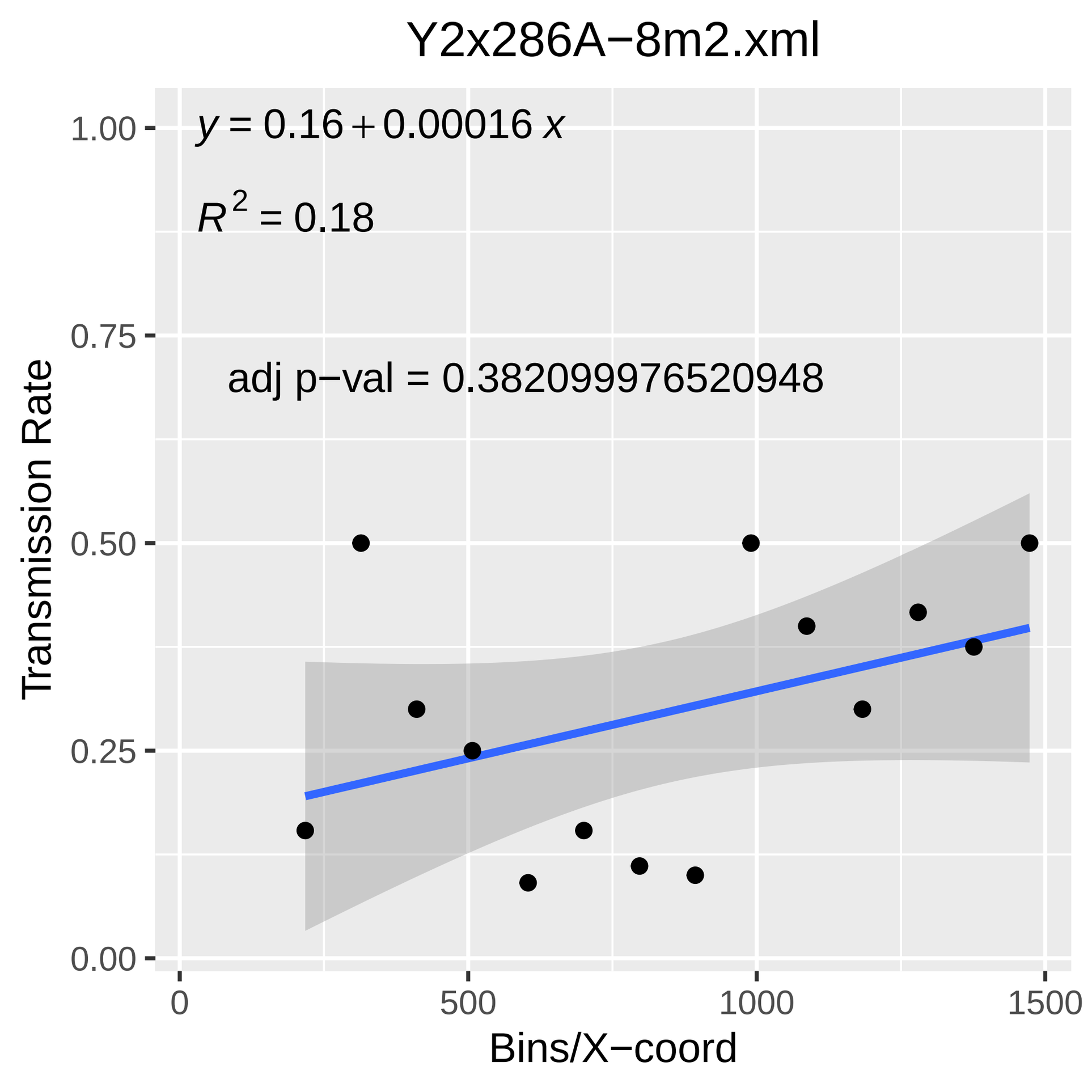

Y1x375A−4.xml
y = 0.098 + 0.00019 x
R2 = 0.49
adj p−val = 0.080605123416788
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

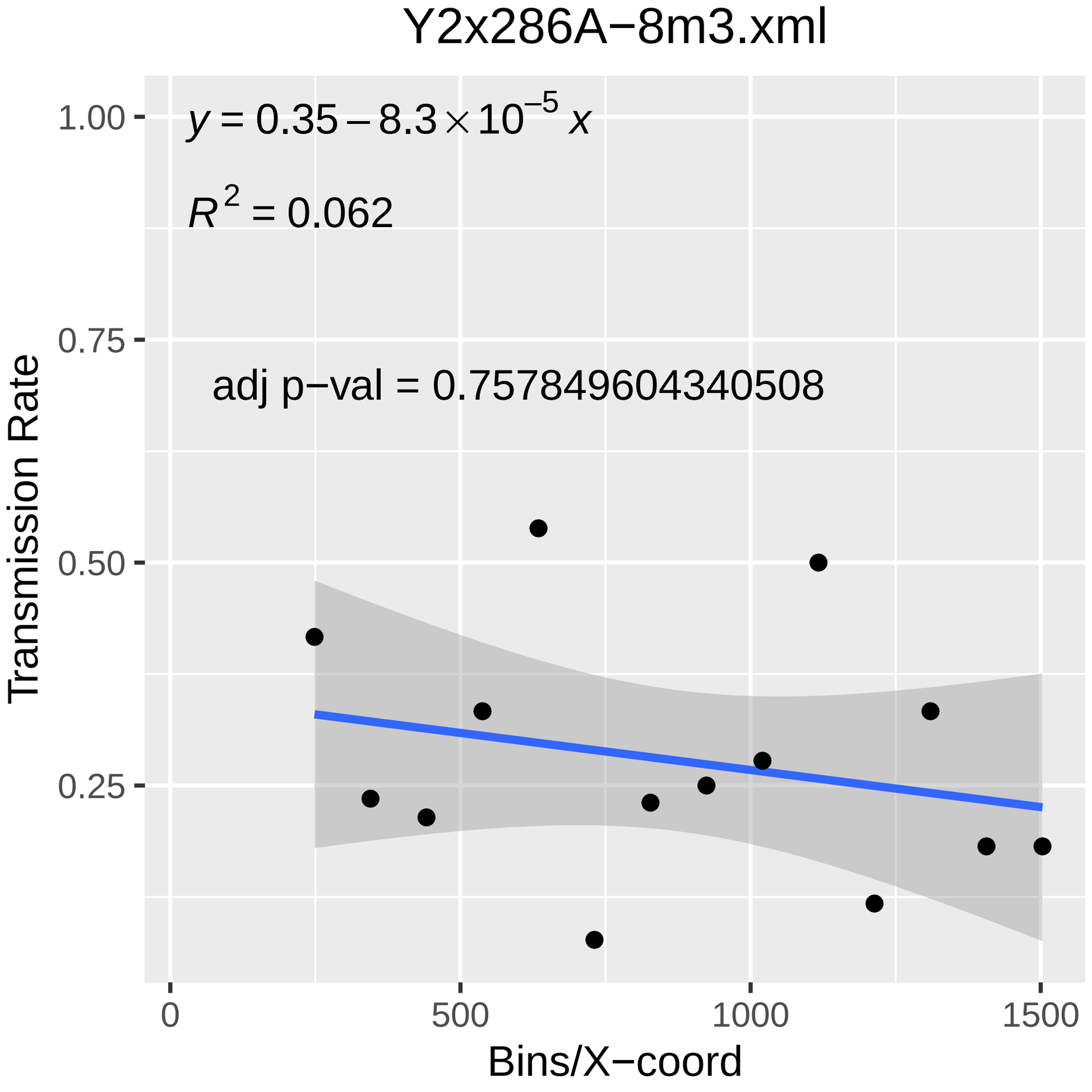

Y2x284B−1m2_inference.xml
$y = 0.19 + 2.5 \times 10^{-5} x$
$R^2 = 0.02$
adj p−val = 0.915096036780372
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

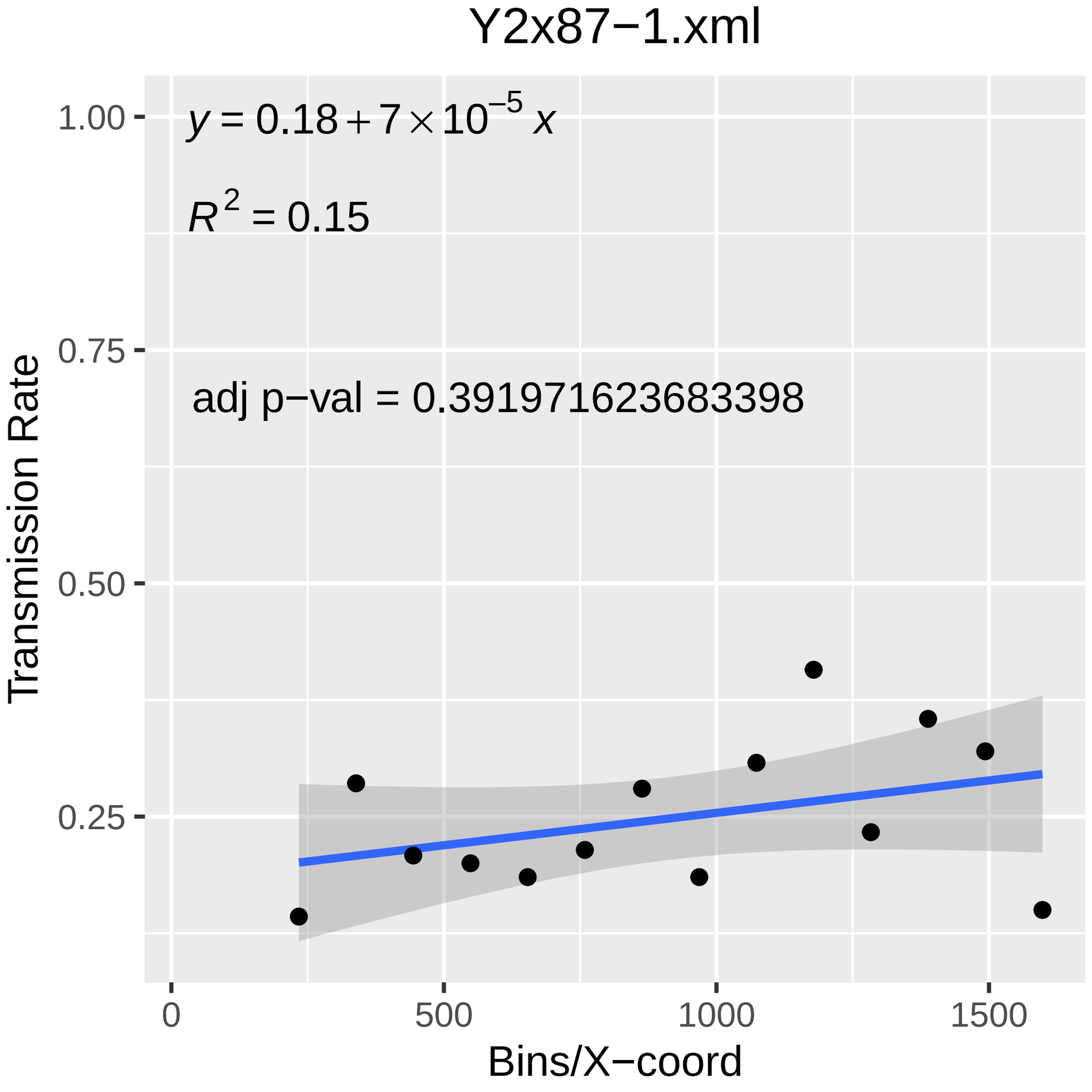

Y2x284B−1m3_inference.xml
$y = 0.28 + 3.2 \times 10^{-5} x$
$R^2 = 0.0043$
adj p−val = 0.915096036780372
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

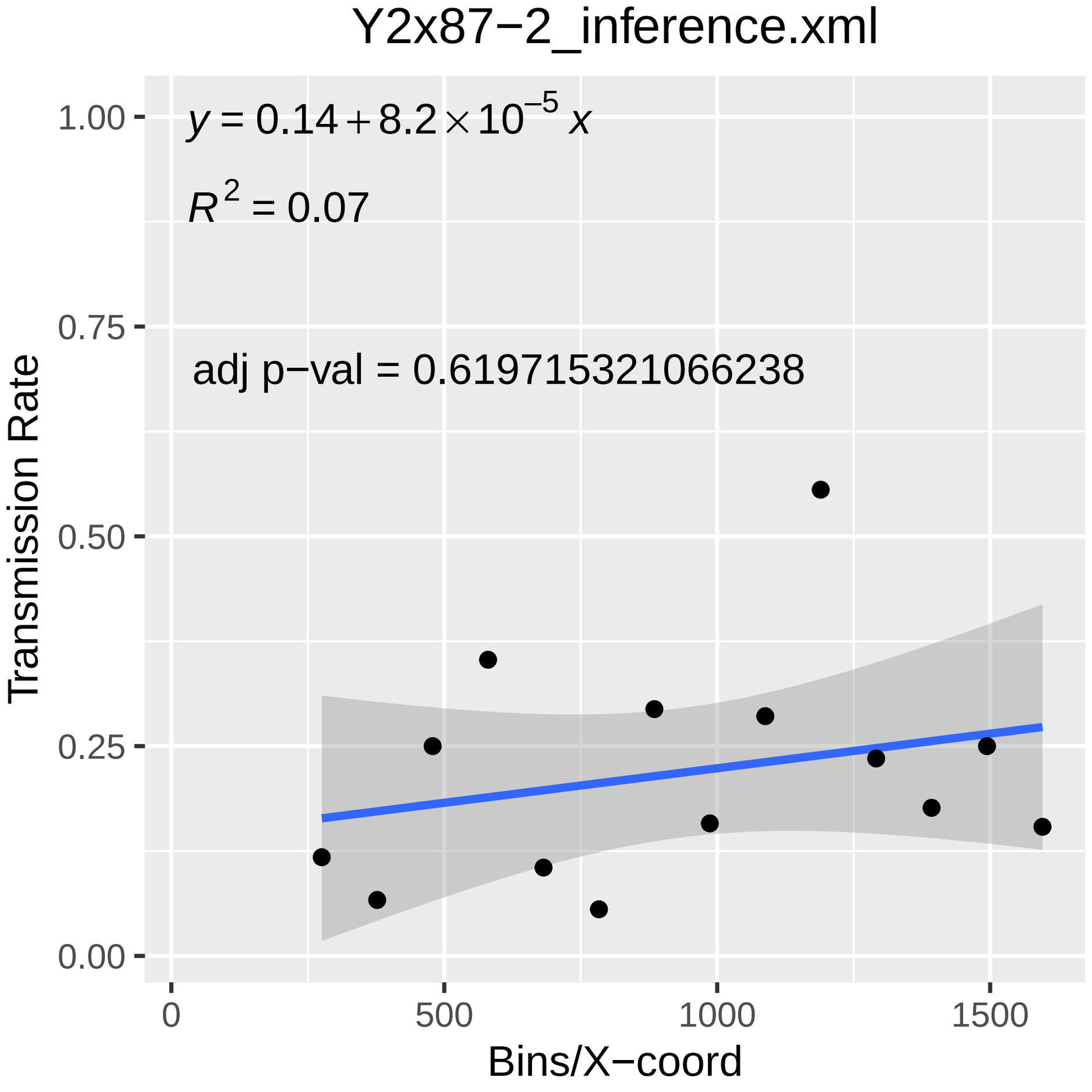

Y2x284B−1m5.xml
y = 0.45 – 0.00011 x
R2 = 0.1
adj p−val = 0.610014592944732
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

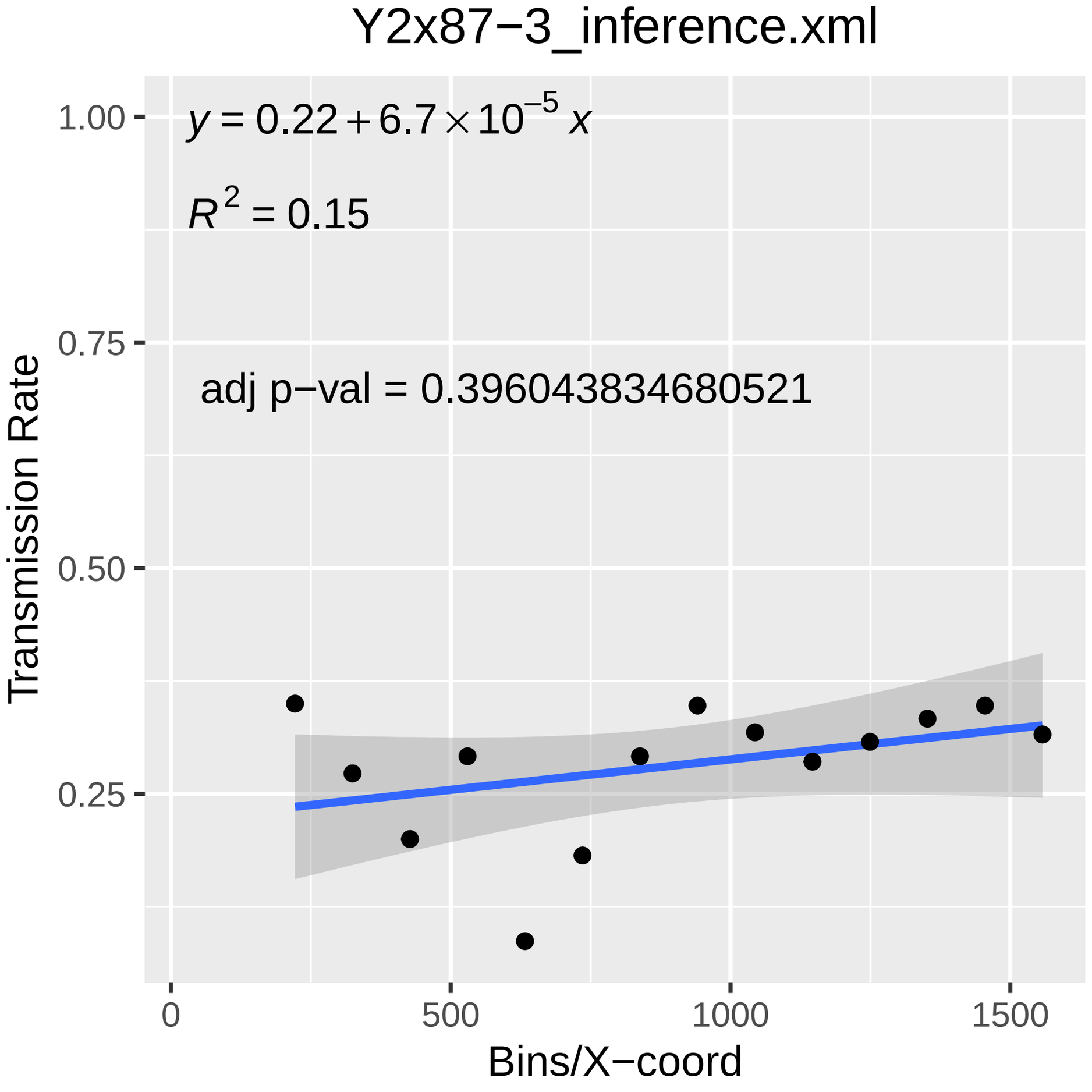

Y2x286A−8m1_inference.xml
$y = 0.22 + 9.9 \times 10^{-5} x$
$R^2 = 0.18$
adj p−val = 0.393280535597415
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

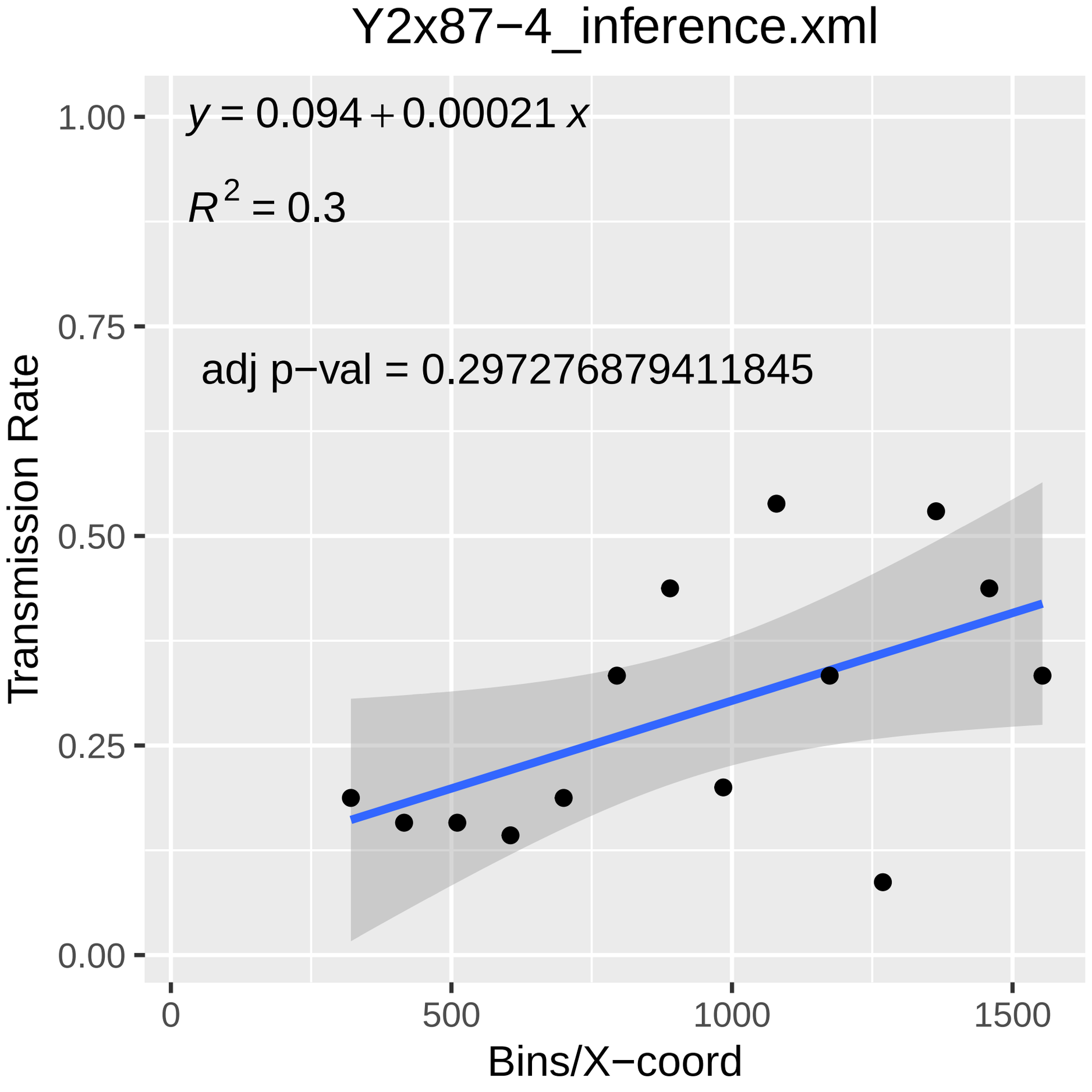

Y2x286A−8m2.xml
y = 0.16 + 0.00016 x
R2 = 0.18
adj p−val = 0.382099976520948
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

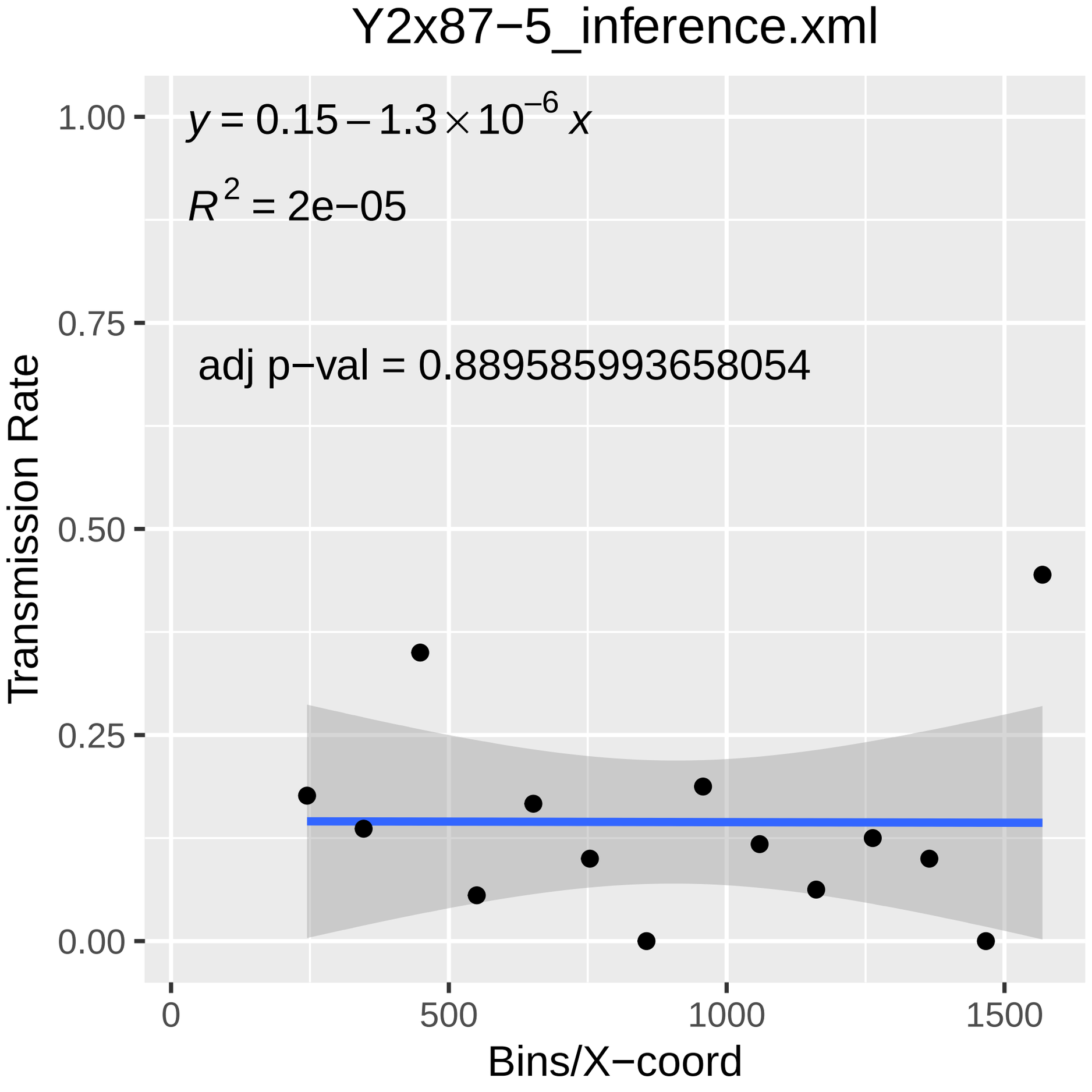

Y2x286A−8m3.xml
$y = 0.35 - 8.3 \times 10^{-5} x$
$R^2 = 0.062$
adj p−val = 0.757849604340508
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
1500
Bins/X−coord

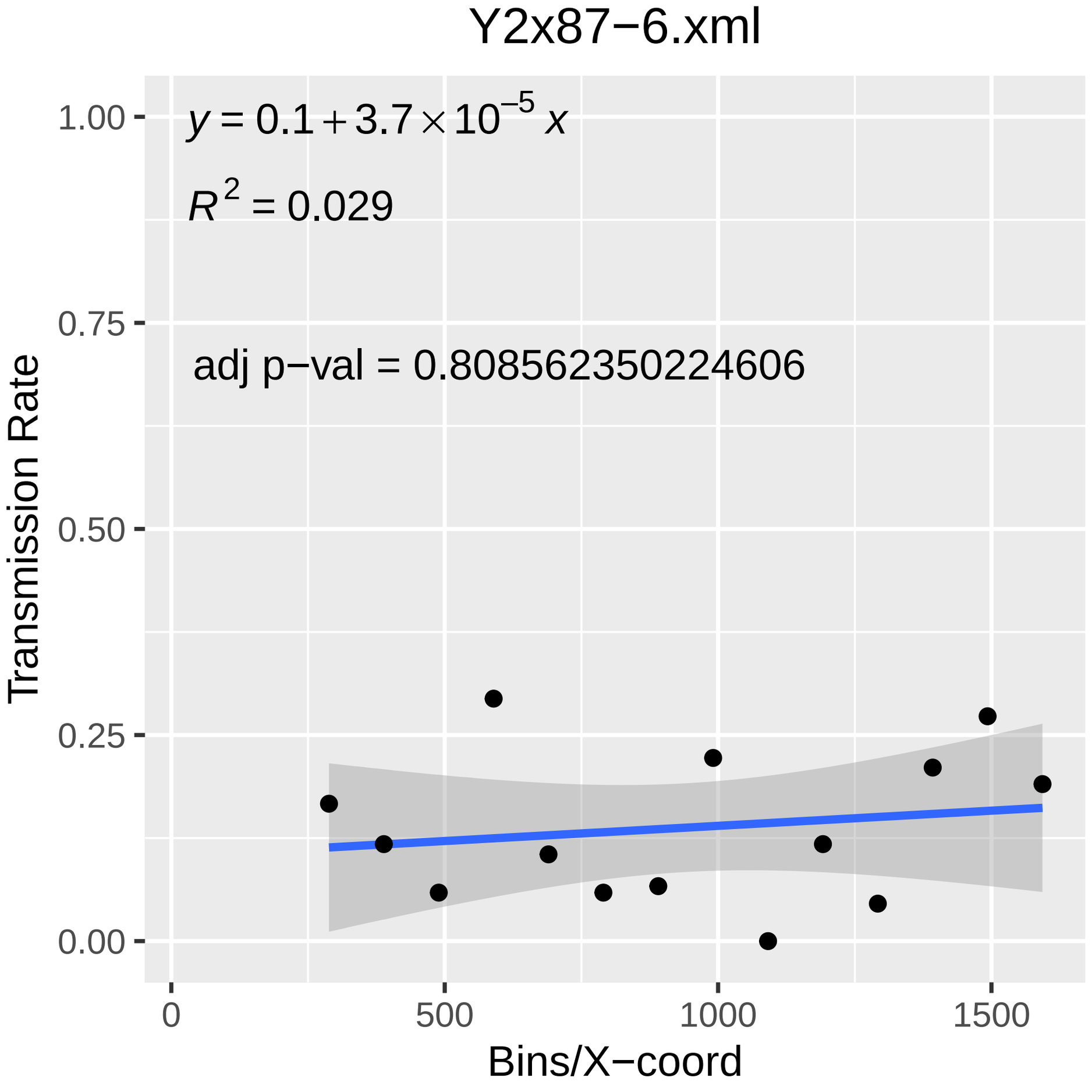

Y2x87−1.xml
$y = 0.18 + 7 \times 10^{-5} x$
$R^2 = 0.15$
adj p−val = 0.391971623683398
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
1500
Bins/X−coord

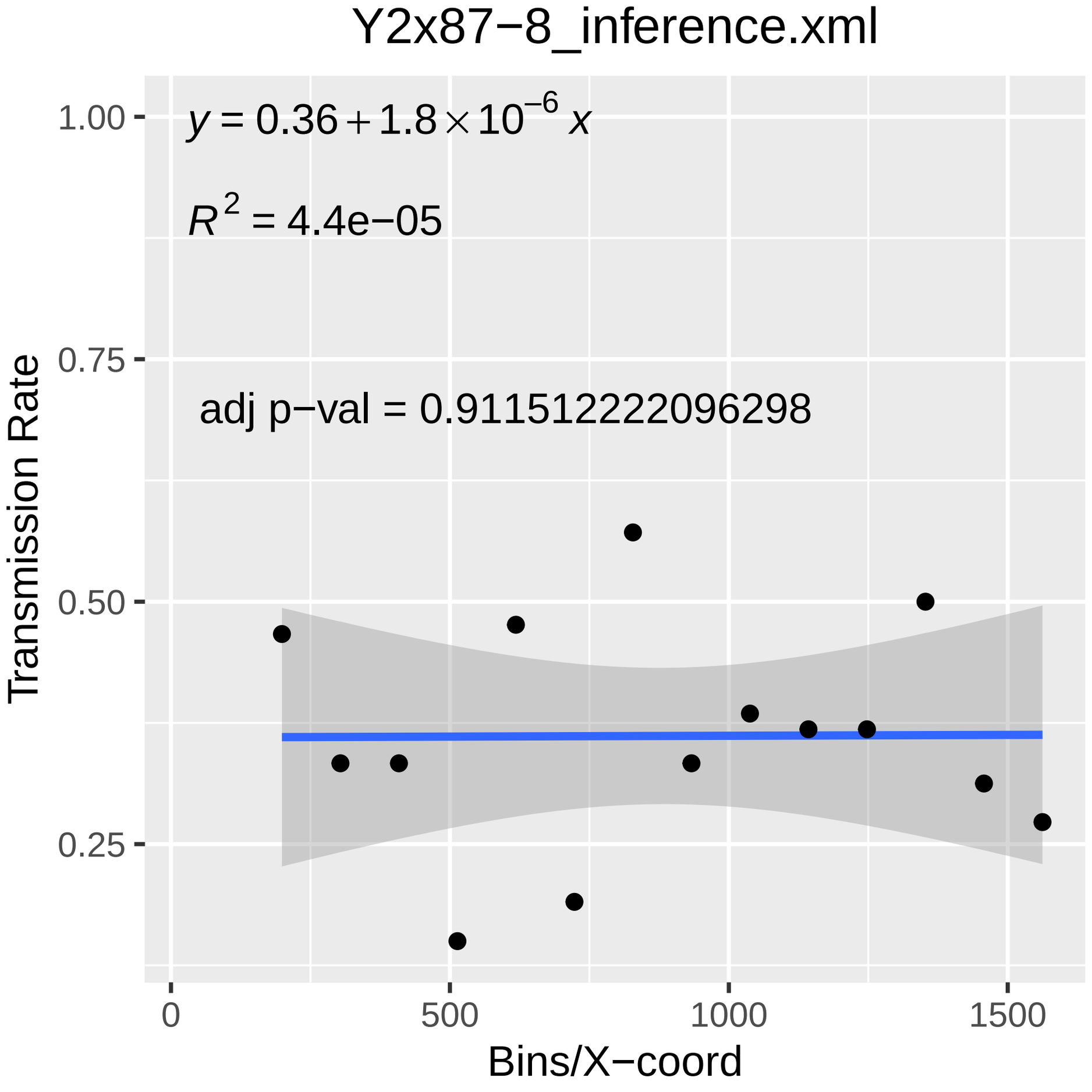

Y2x87−2_inference.xml
$y = 0.14 + 8.2 \times 10^{-5} x$
$R^2 = 0.07$
adj p−val = 0.619715321066238
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

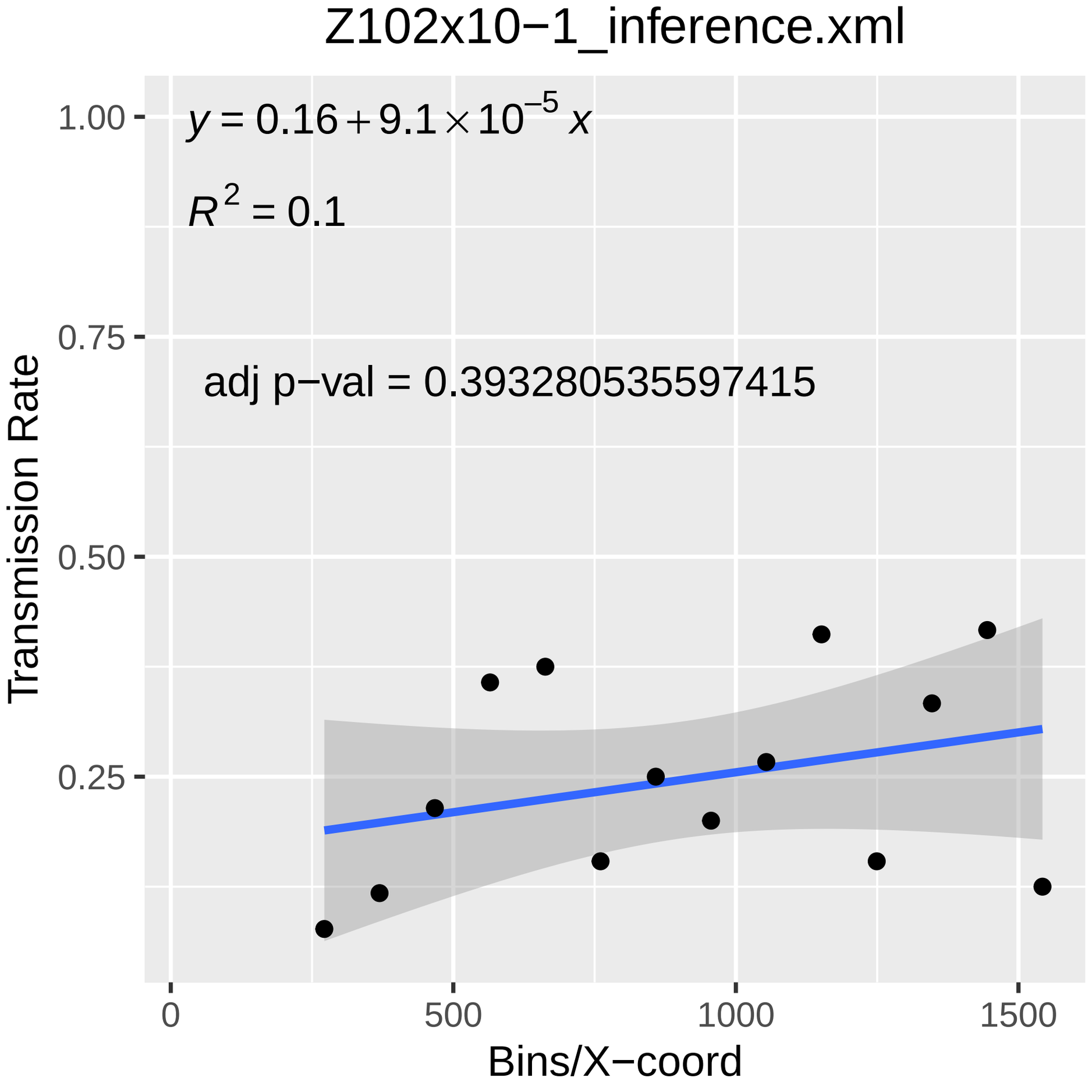

Y2x87−3_inference.xml
$y = 0.22 + 6.7 \times 10^{-5} x$
$R^2 = 0.15$
adj p−val = 0.396043834680521
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

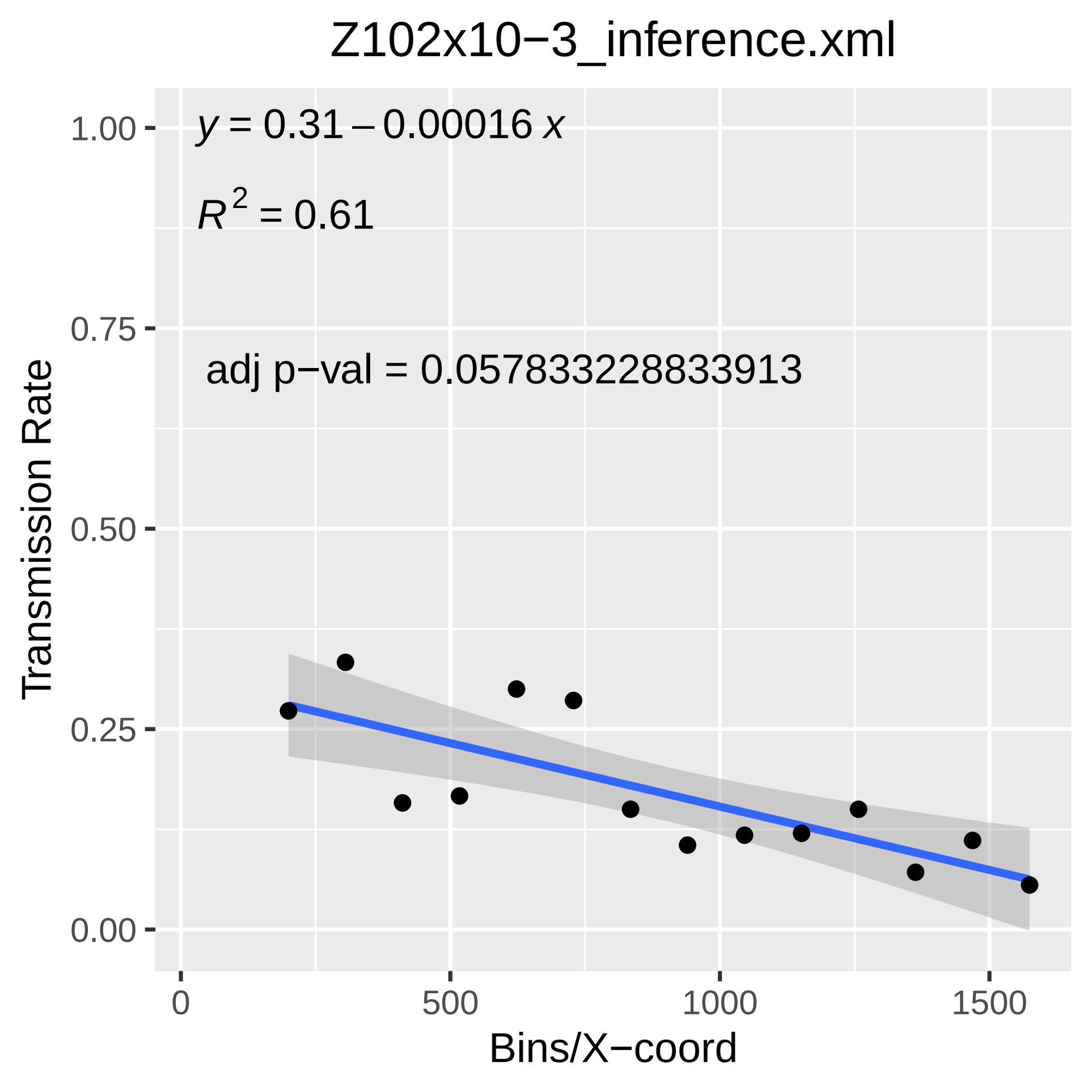

Y2x87−4_inference.xml
$y = 0.094 + 0.00021\,x$
$R^2 = 0.3$
adj p−val = 0.297276879411845
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

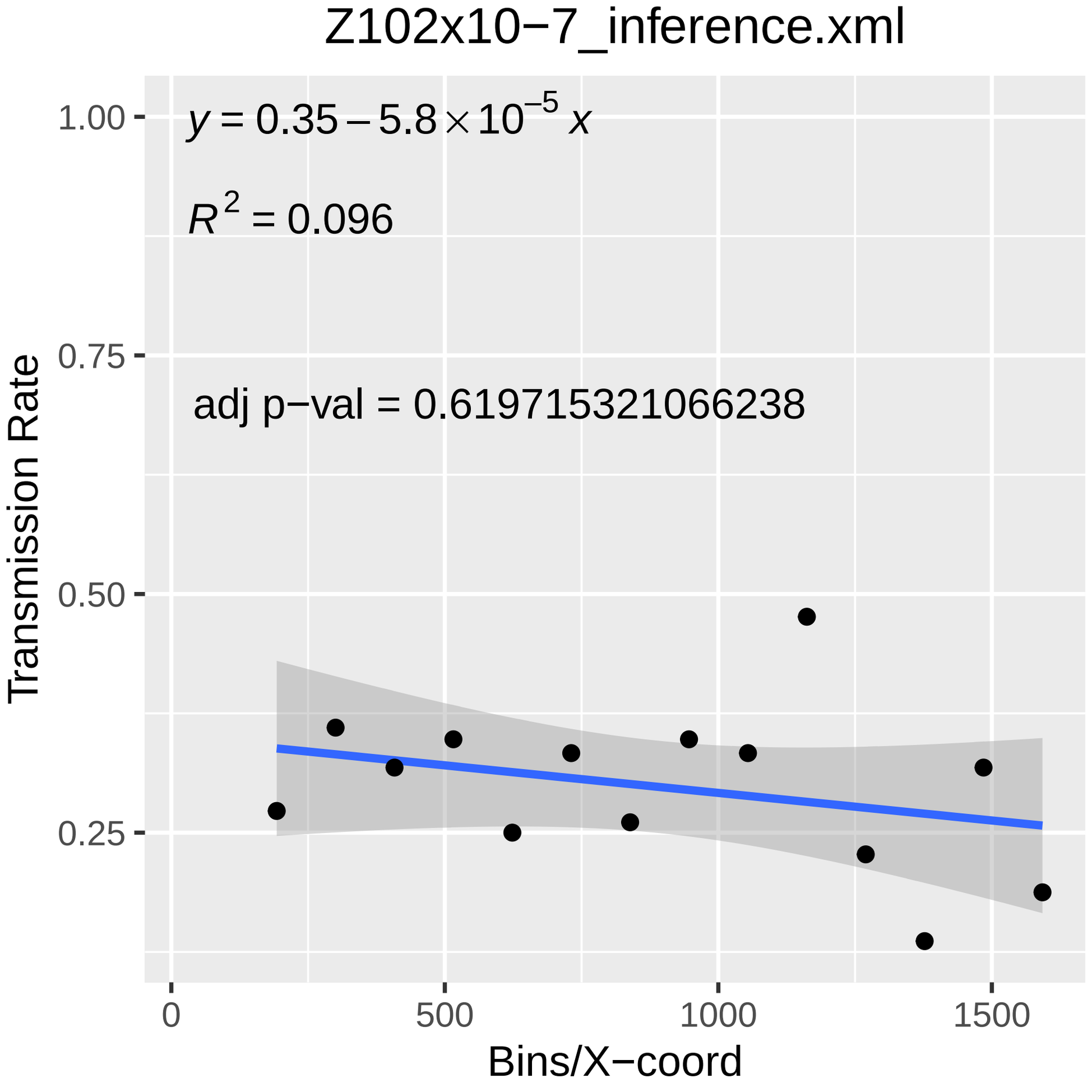

Y2x87−5_inference.xml
$y = 0.15 - 1.3 \times 10^{-6} x$
R^2 = 2e−05
adj p−val = 0.889585993658054
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

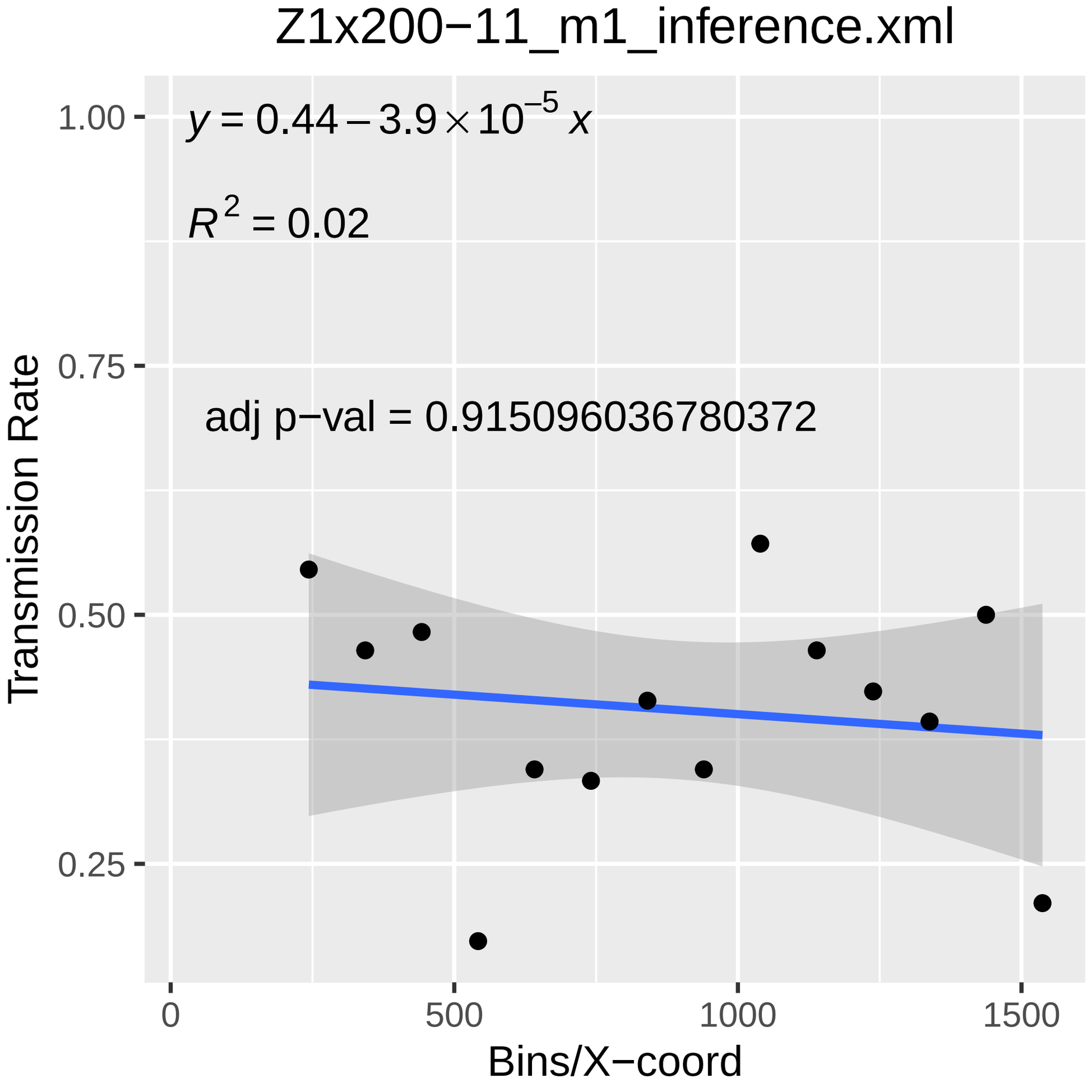

Y2x87−6.xml
$y = 0.1 + 3.7 \times 10^{-5} x$
$R^2 = 0.029$
adj p−val = 0.808562350224606
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

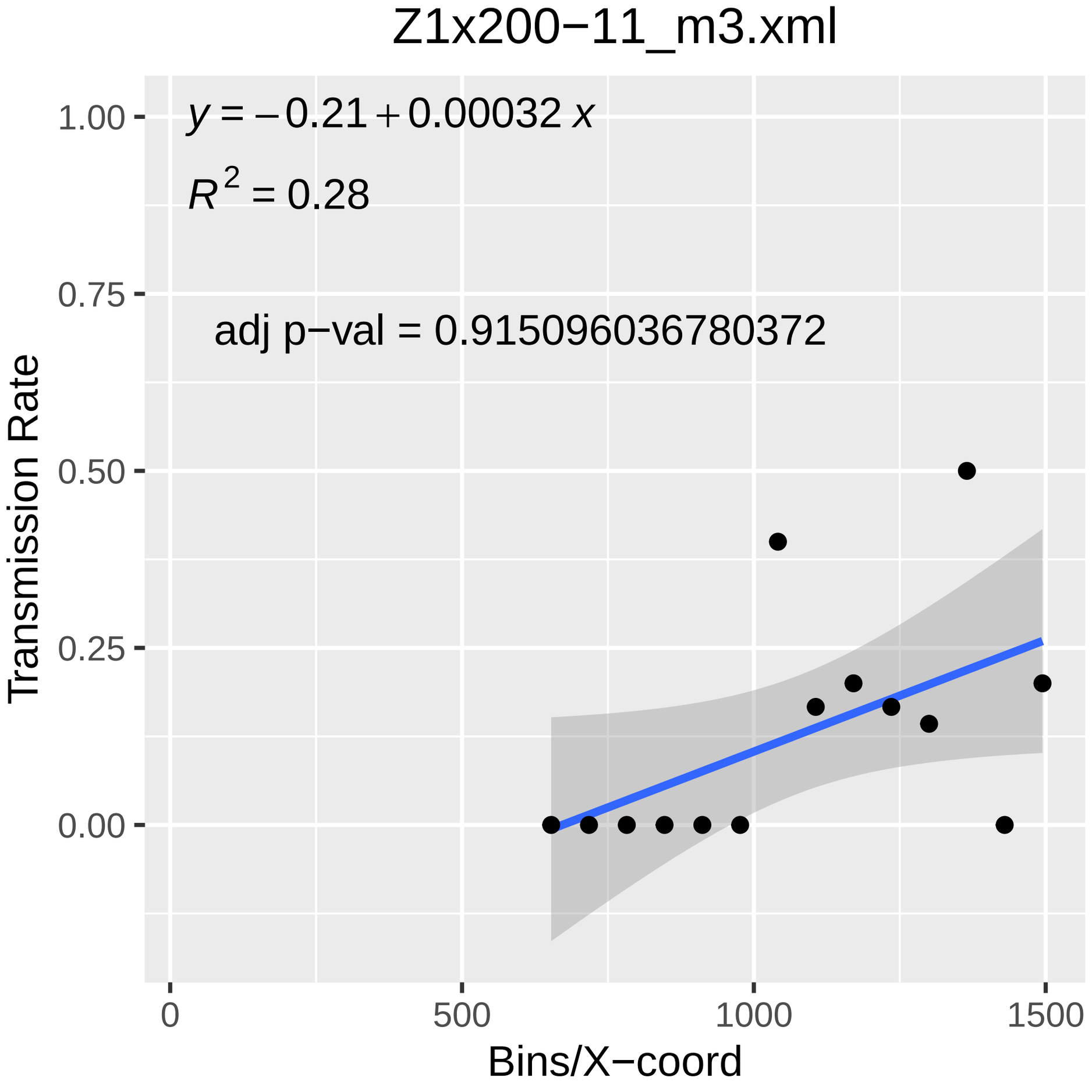

Y2x87−8_inference.xml
$y = 0.36 + 1.8 \times 10^{-6} x$
$R^2 = 4.4e{-}05$
adj p−val = 0.911512222096298
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

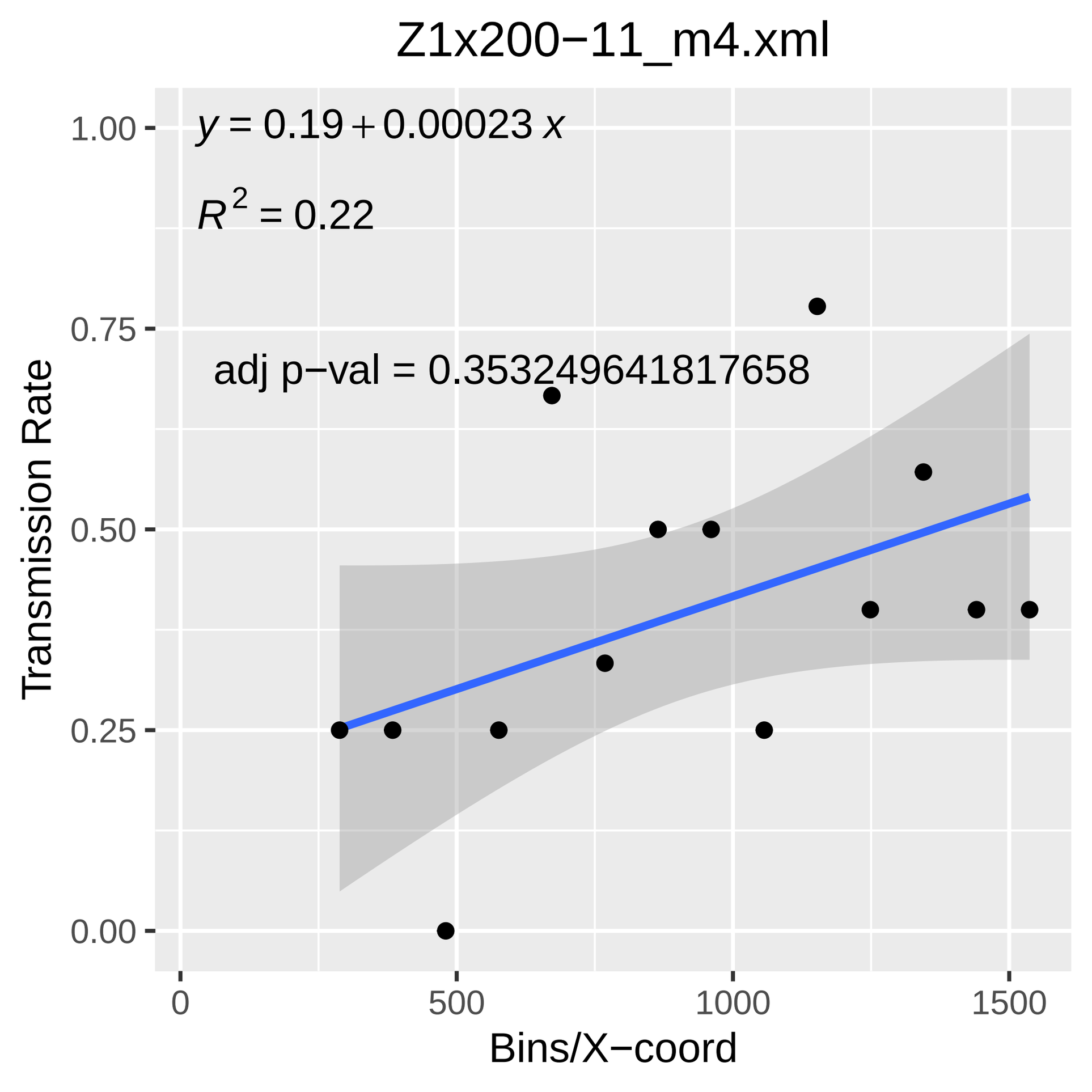

Z102x10−1_inference.xml
$y = 0.16 + 9.1 \times 10^{-5} x$
$R^2 = 0.1$
adj p−val = 0.393280535597415
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

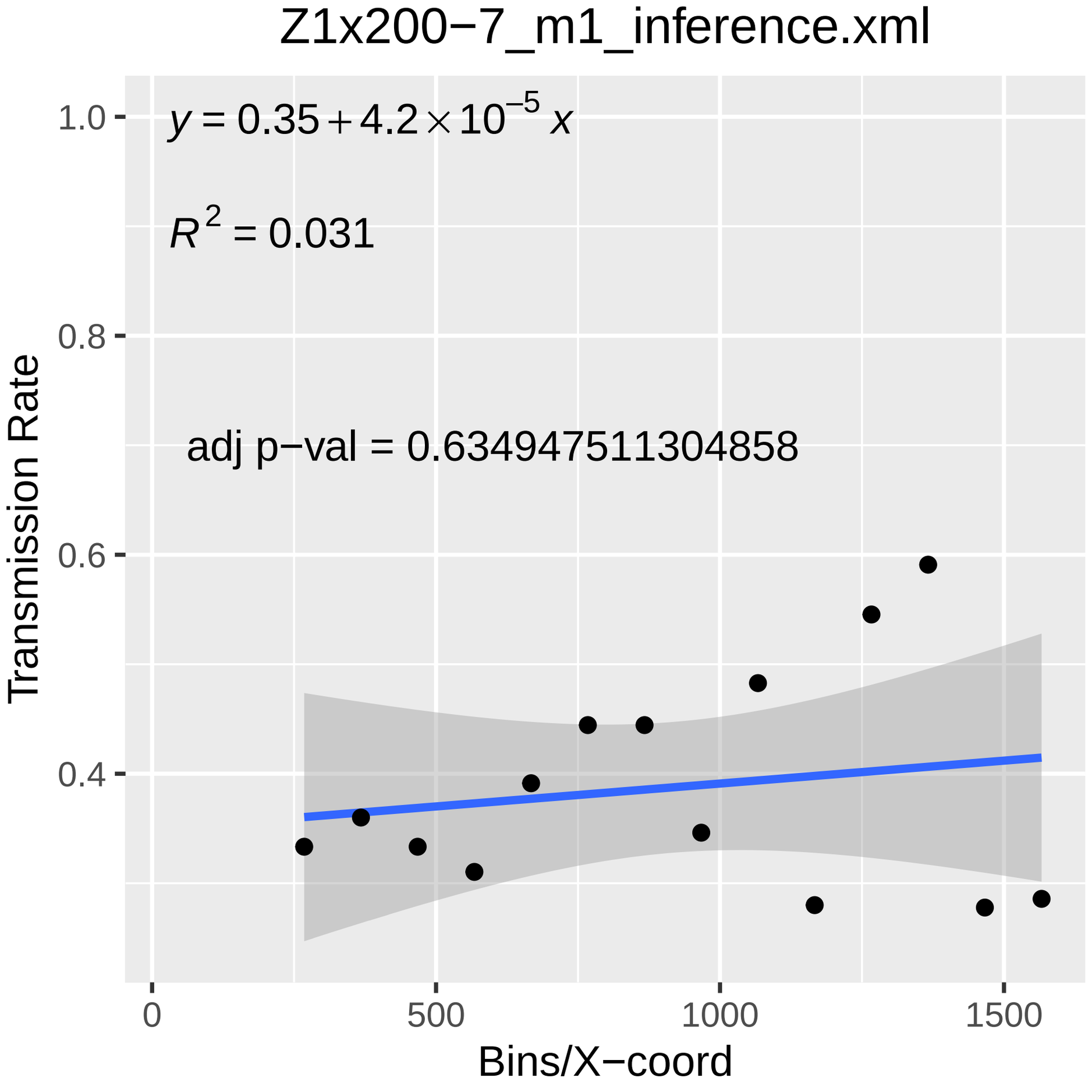

Z102x10−3_inference.xml
y = 0.31 – 0.00016 x
R2 = 0.61
adj p−val = 0.057833228833913
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

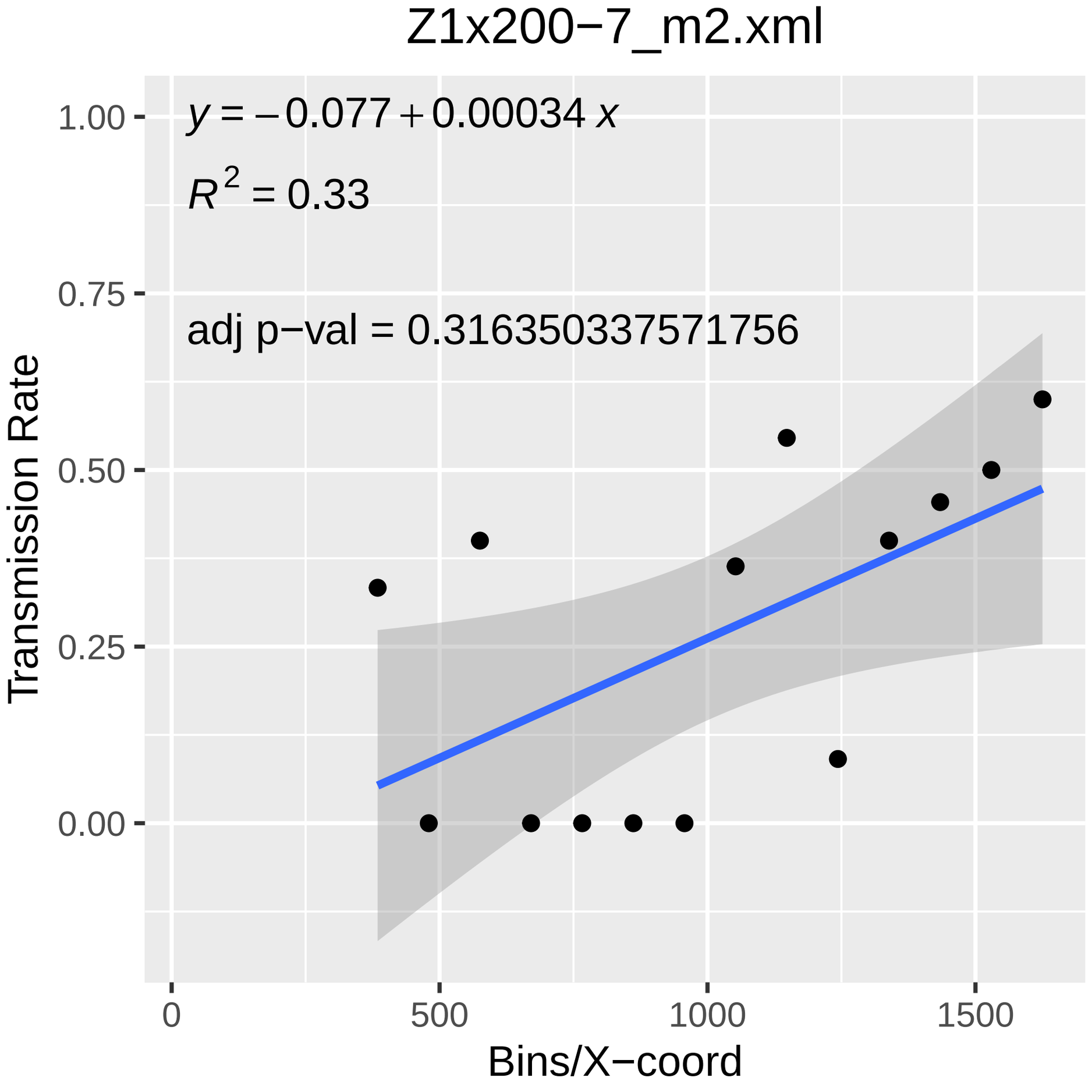

Z102x10−7_inference.xml
$y = 0.35 - 5.8 \times 10^{-5} x$
$R^2 = 0.096$
adj p−val = 0.619715321066238
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

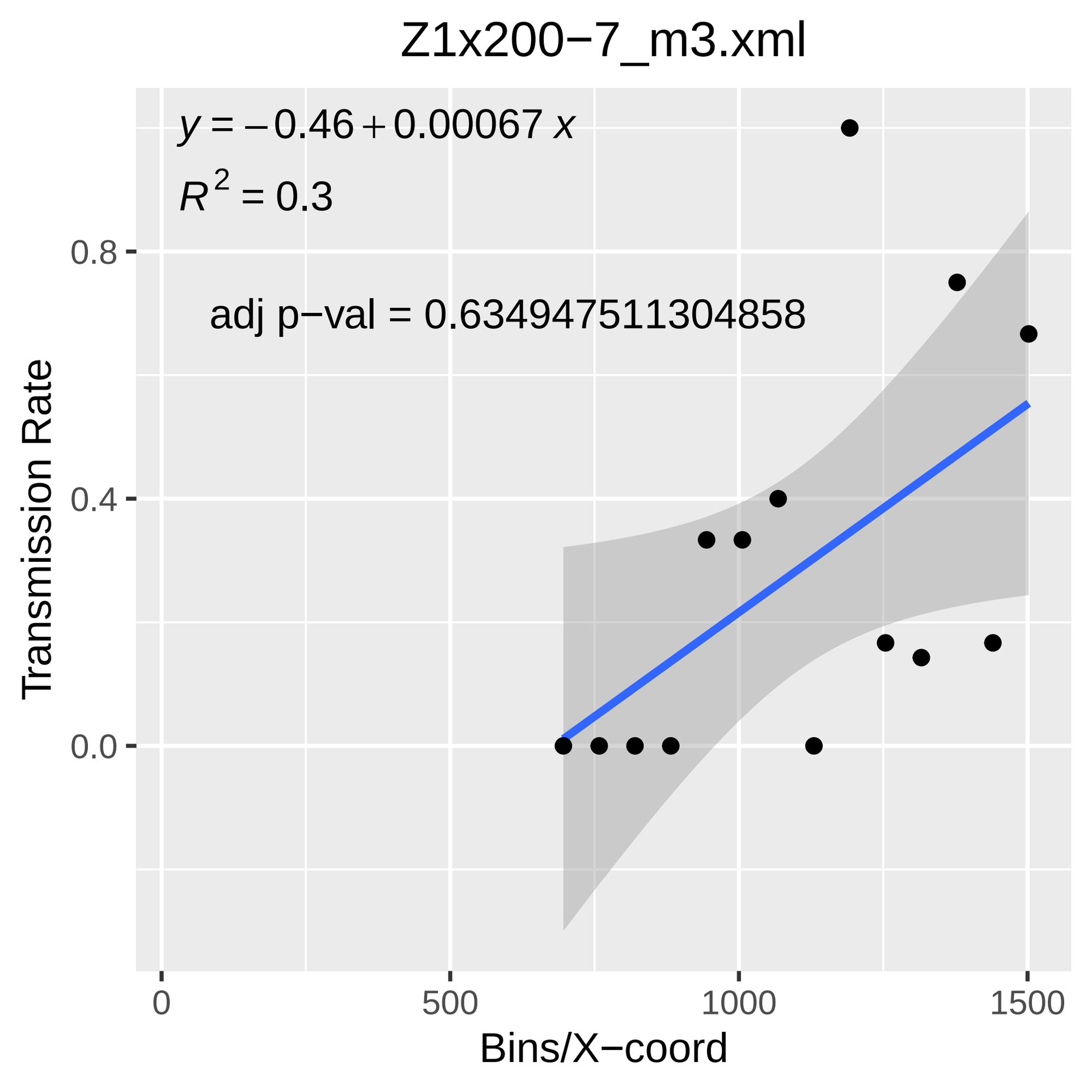

Z1x200−11_m1_inference.xml
$y = 0.44 - 3.9 \times 10^{-5} x$
$R^2 = 0.02$
adj p−val = 0.915096036780372
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

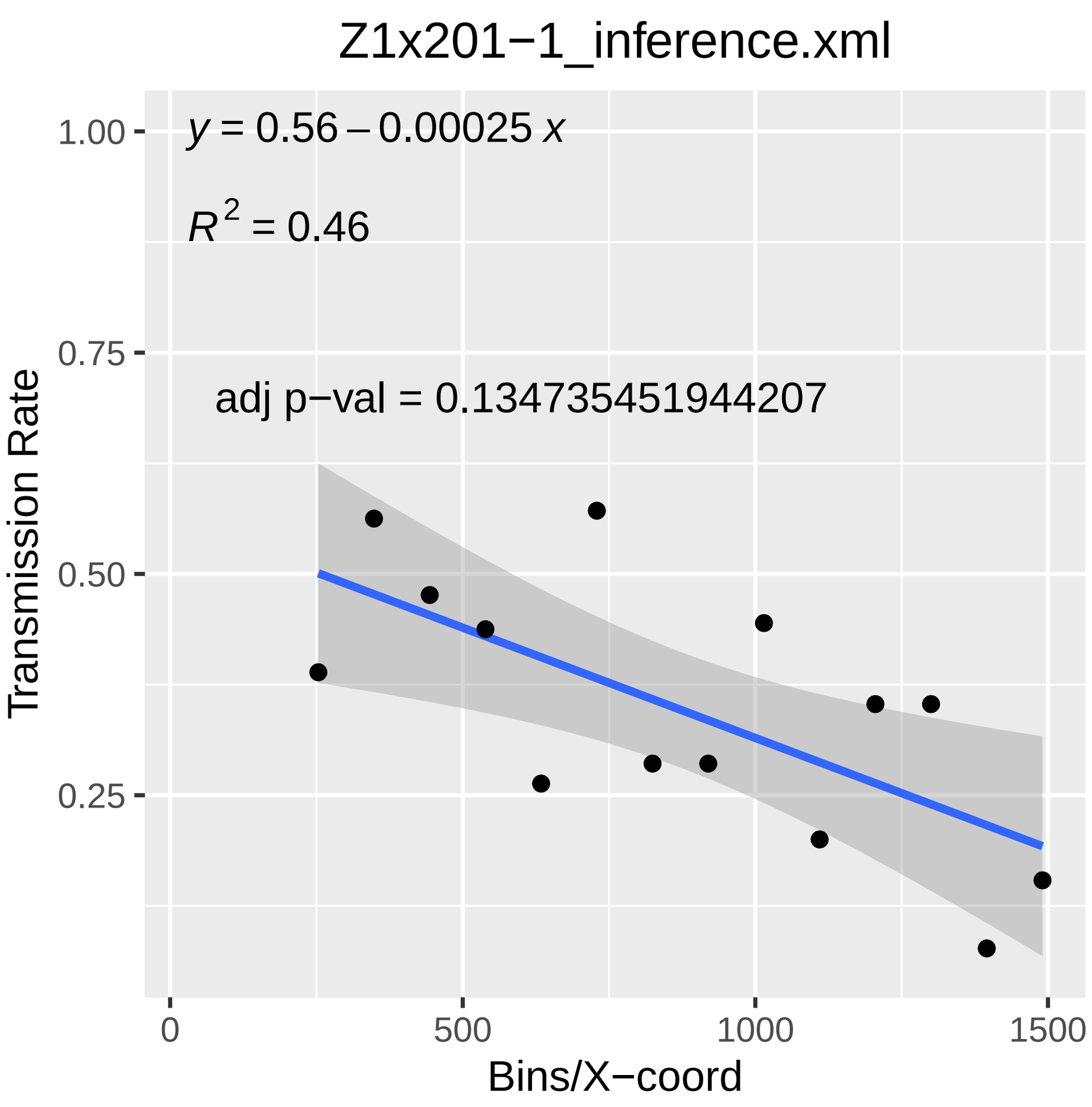

Z1x200−11_m3.xml
y = −0.21 + 0.00032 x
R2 = 0.28
adj p−val = 0.915096036780372
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

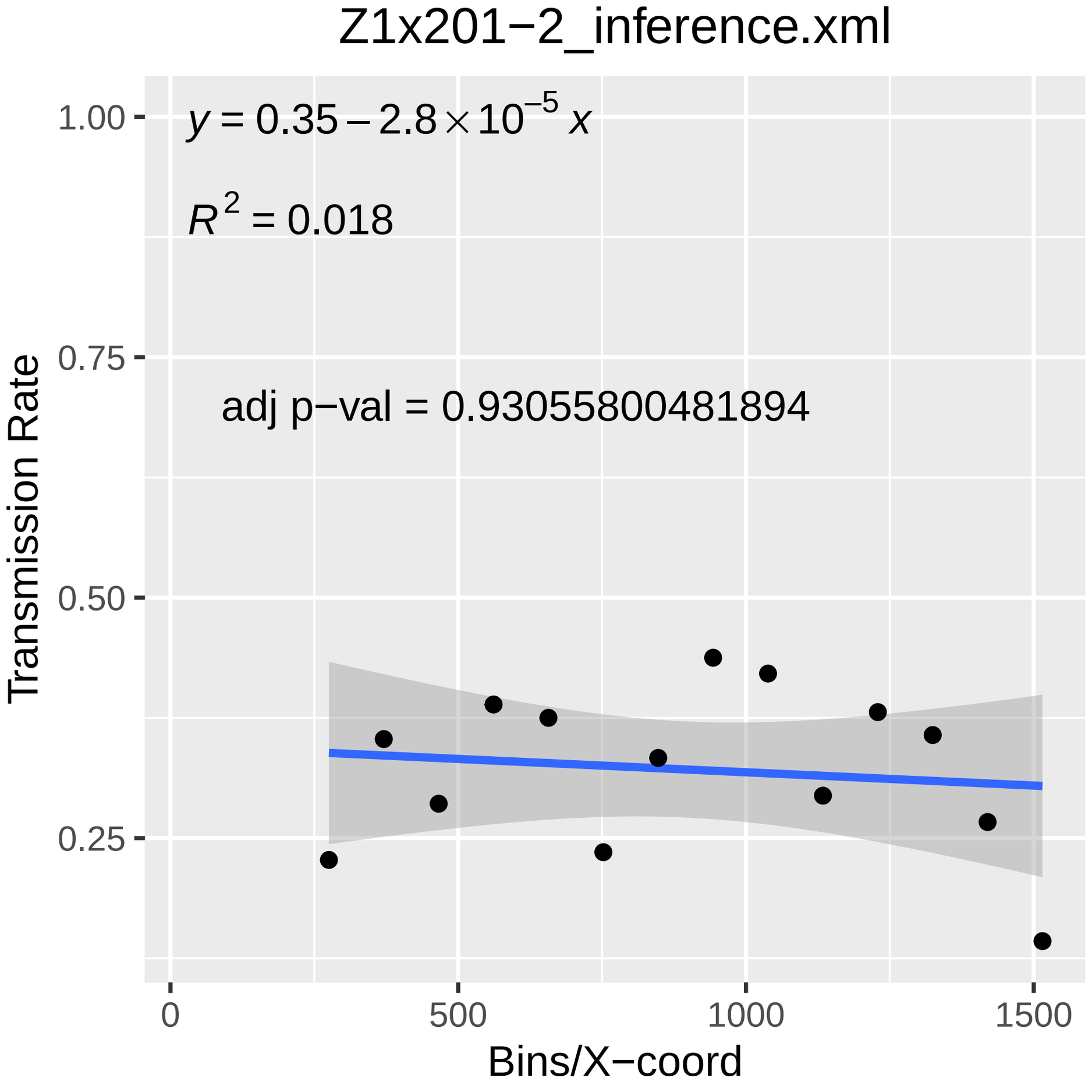

Z1x200−11_m4.xml
y = 0.19 + 0.00023 x
R2 = 0.22
adj p−val = 0.353249641817658
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

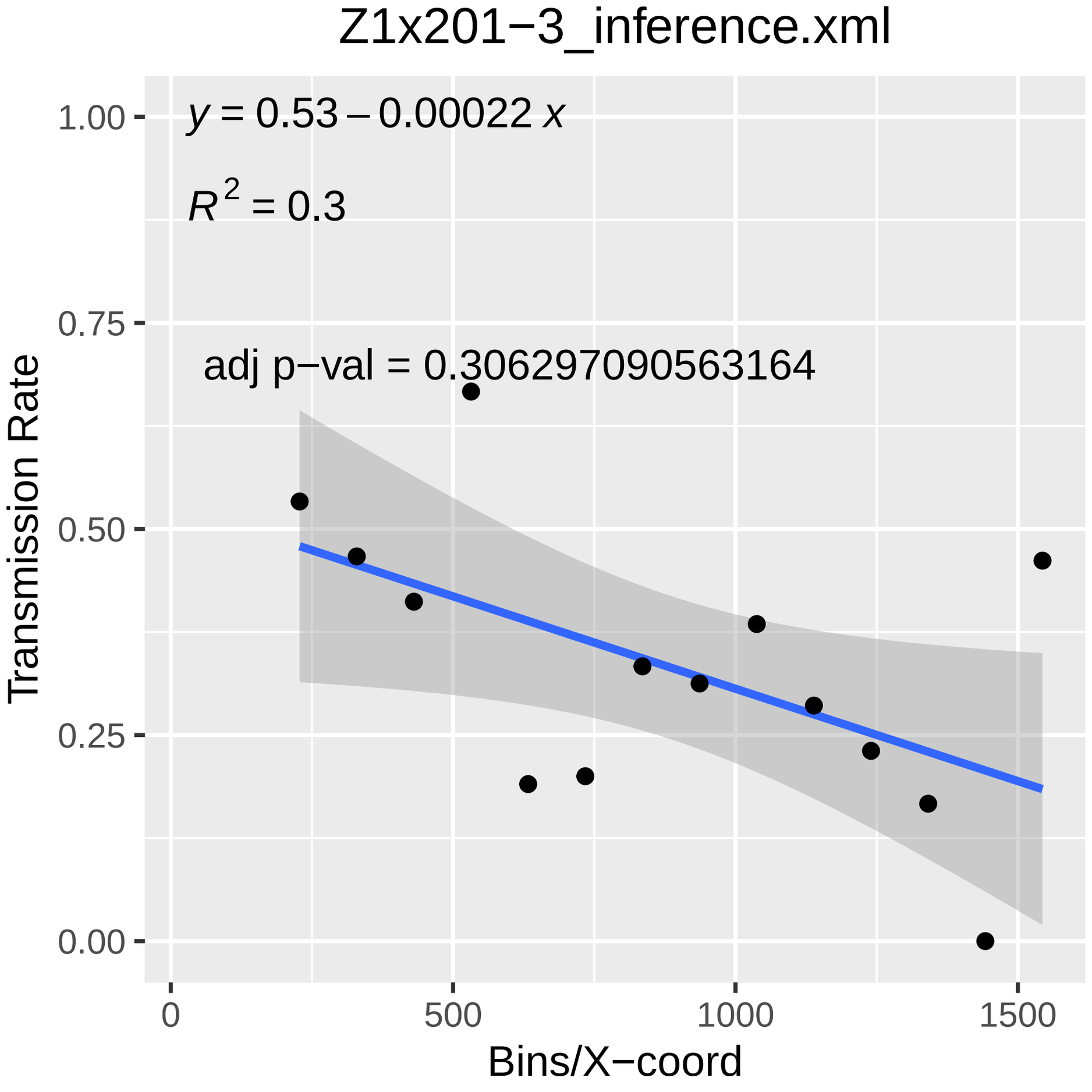

Z1x200−7_m1_inference.xml
$y = 0.35 + 4.2 \times 10^{-5}\, x$
$R^2 = 0.031$
adj p−val = 0.634947511304858
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

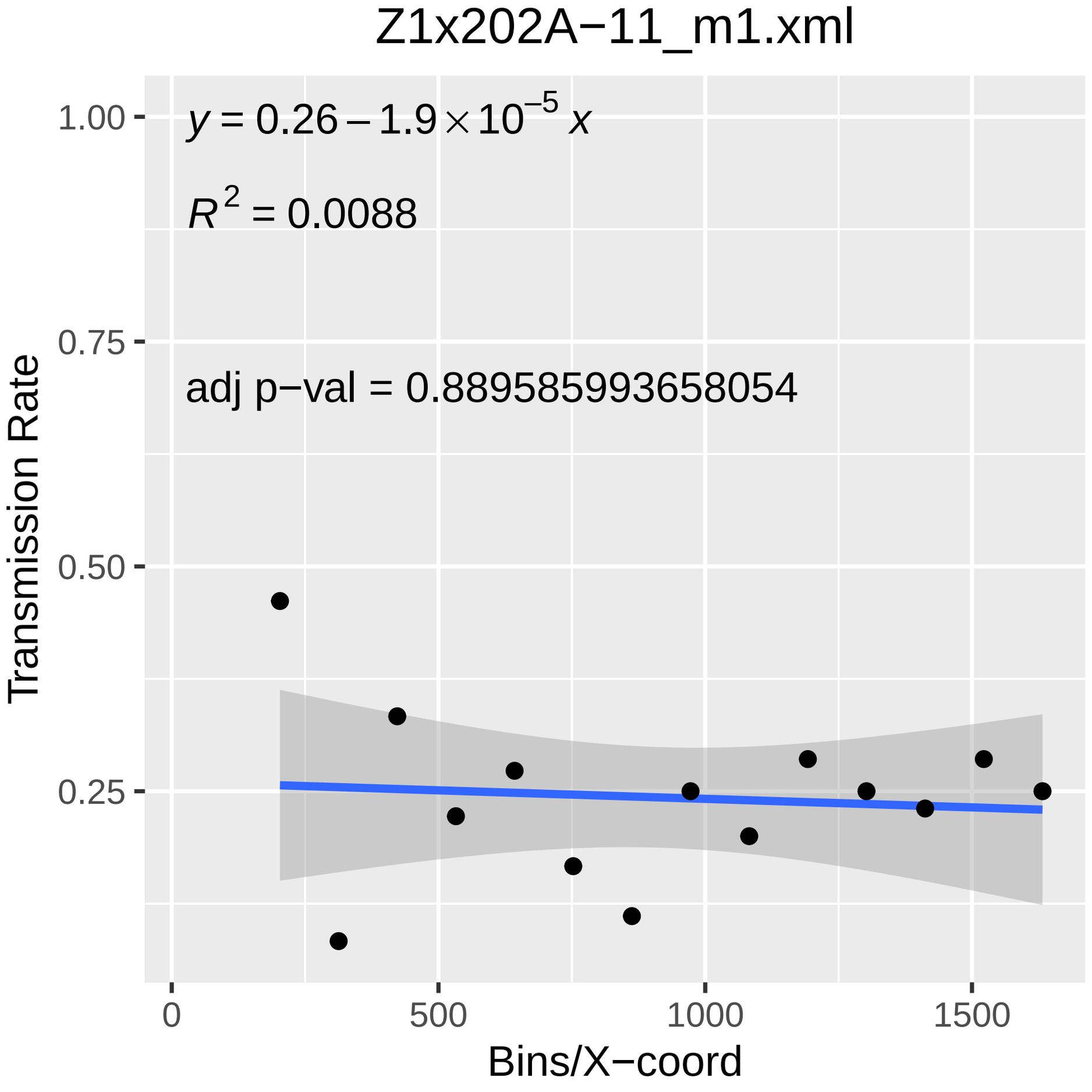

Z1x200−7_m2.xml
$y = -0.077 + 0.00034\,x$
$R^2 = 0.33$
adj p−val = 0.316350337571756
1.00
0.75
0.50
0.25
0.00
Transmission Rate
0
500
1000
1500
Bins/X−coord

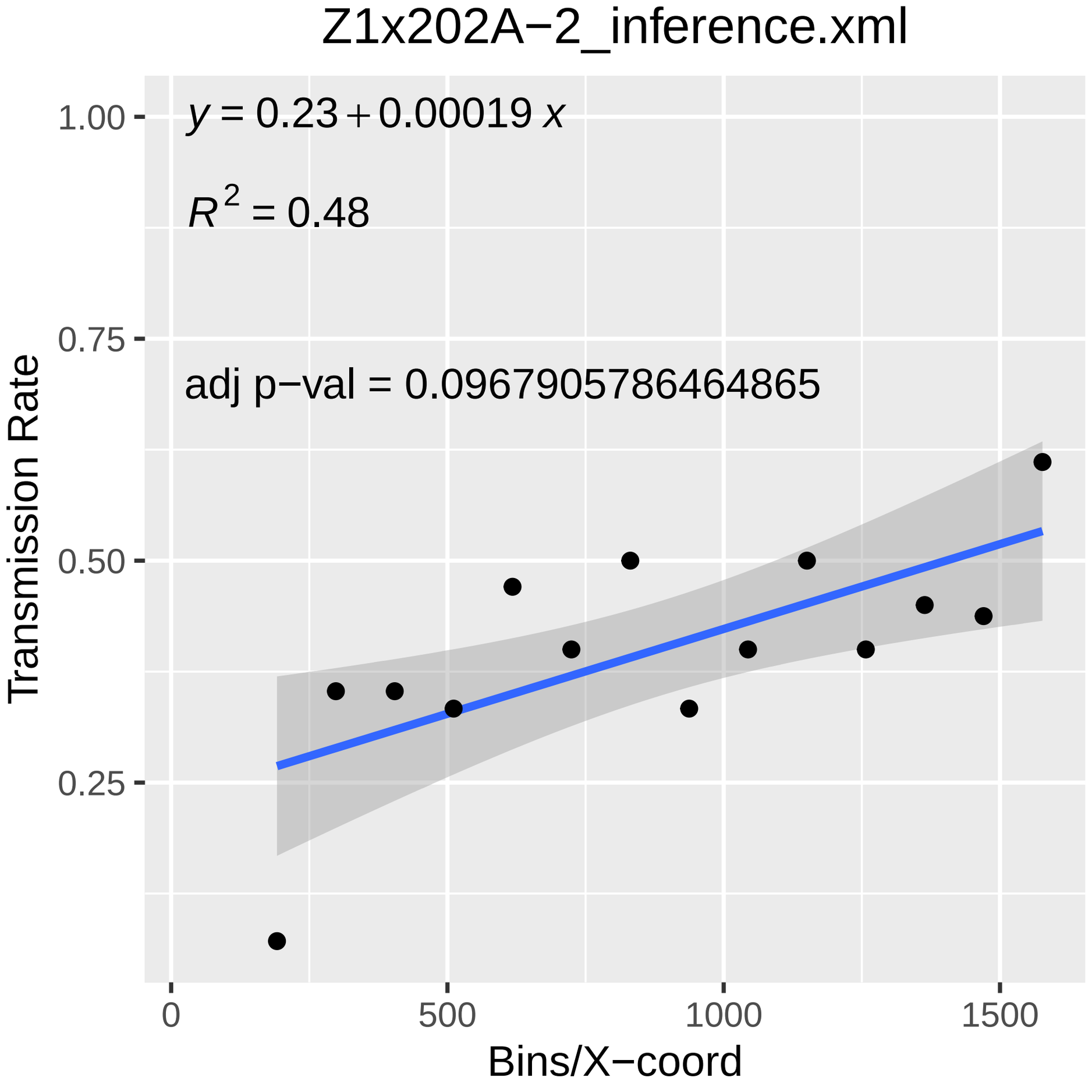

Z1x200−7_m3.xml
$y = -0.46 + 0.00067\,x$
$R^2 = 0.3$
adj p−val = 0.634947511304858
Transmission Rate
0.8
0.4
0.0
0
500
1000
1500
Bins/X−coord

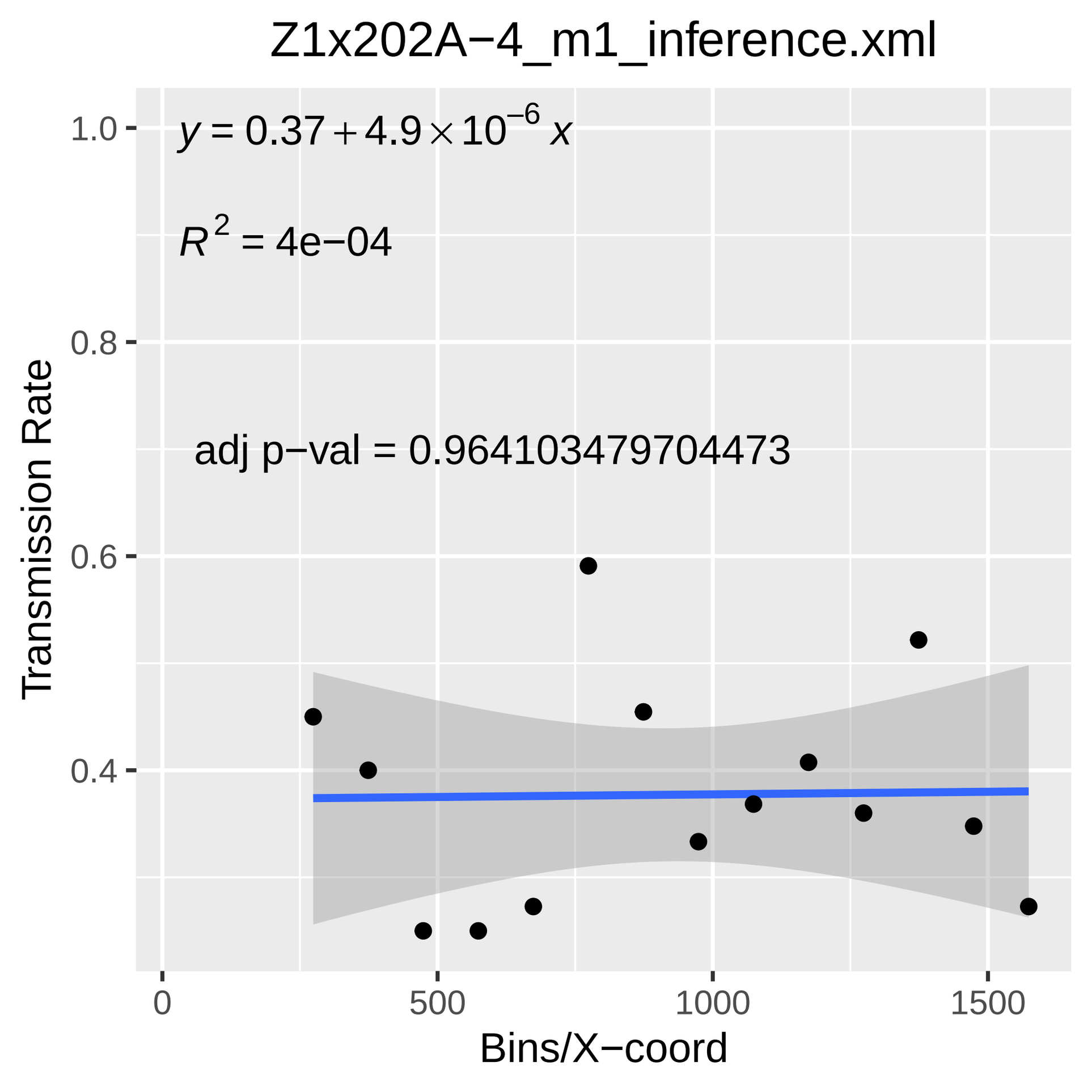

Z1x201−1_inference.xml
y = 0.56 – 0.00025 x
R2 = 0.46
adj p−val = 0.134735451944207
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

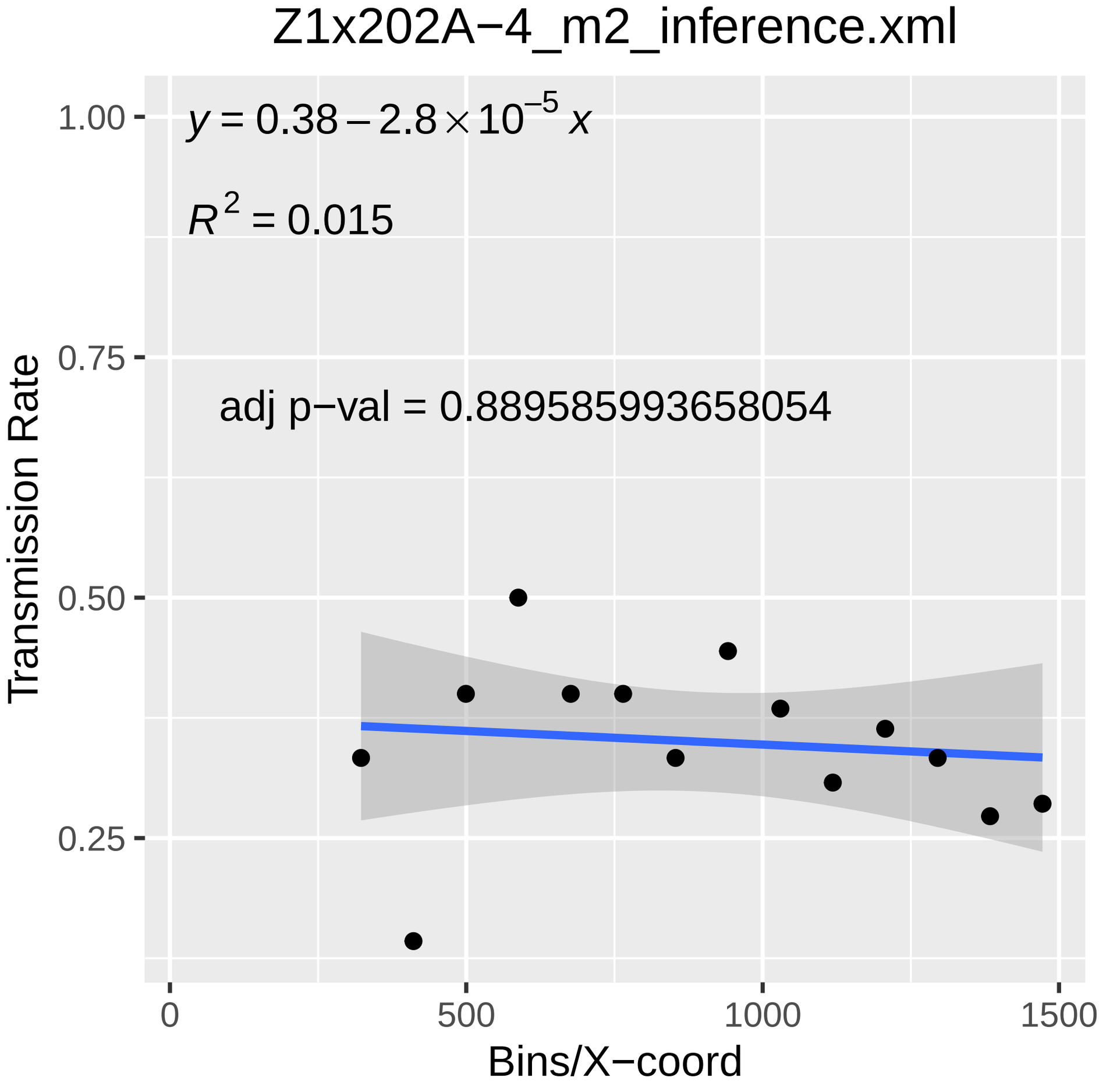

Z1x201−2_inference.xml
$y = 0.35 - 2.8 \times 10^{-5} x$
$R^2 = 0.018$
adj p−val = 0.93055800481894
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

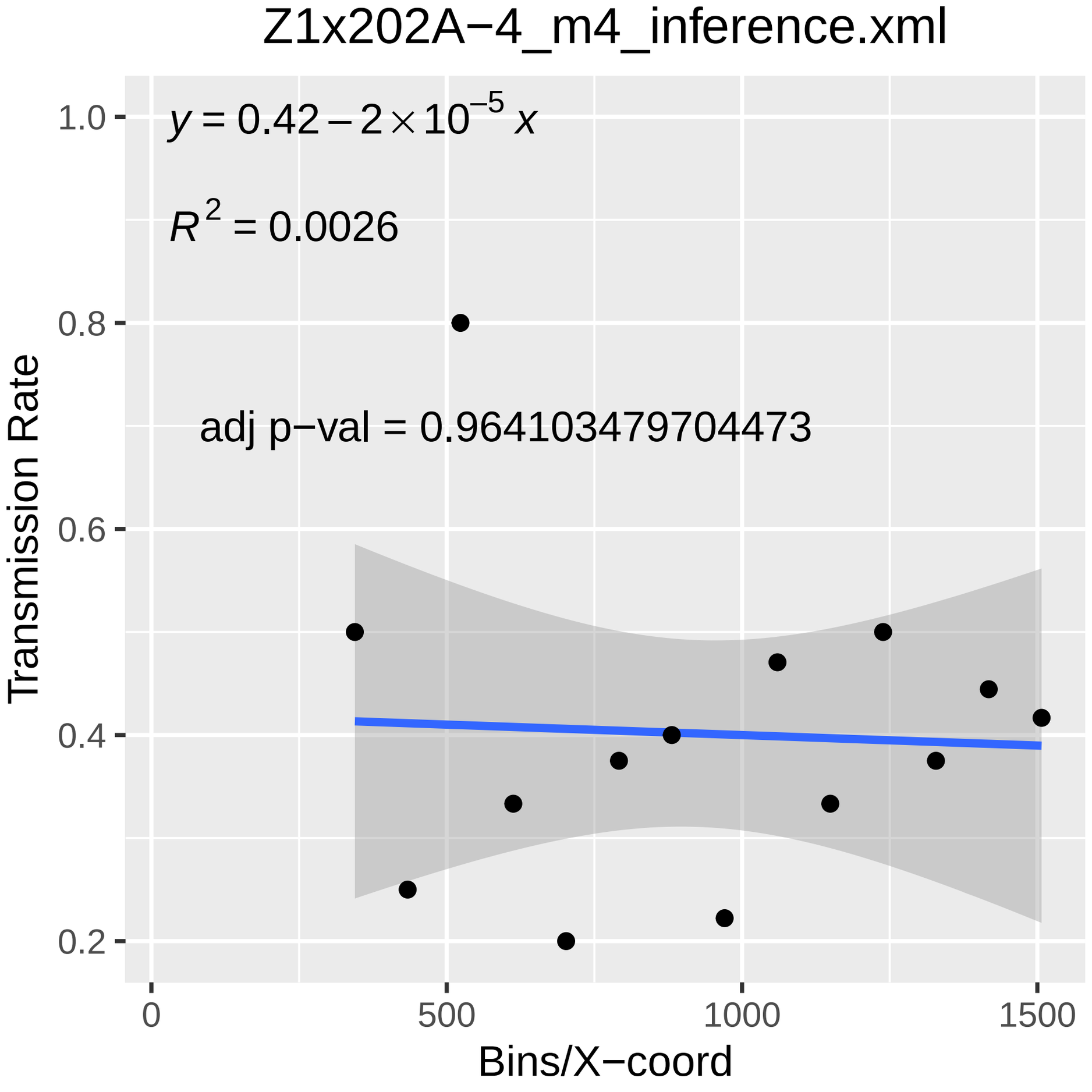

Z1x201−3_inference.xml
y = 0.53 – 0.00022 x
R2 = 0.3
adj p−val = 0.306297090563164
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

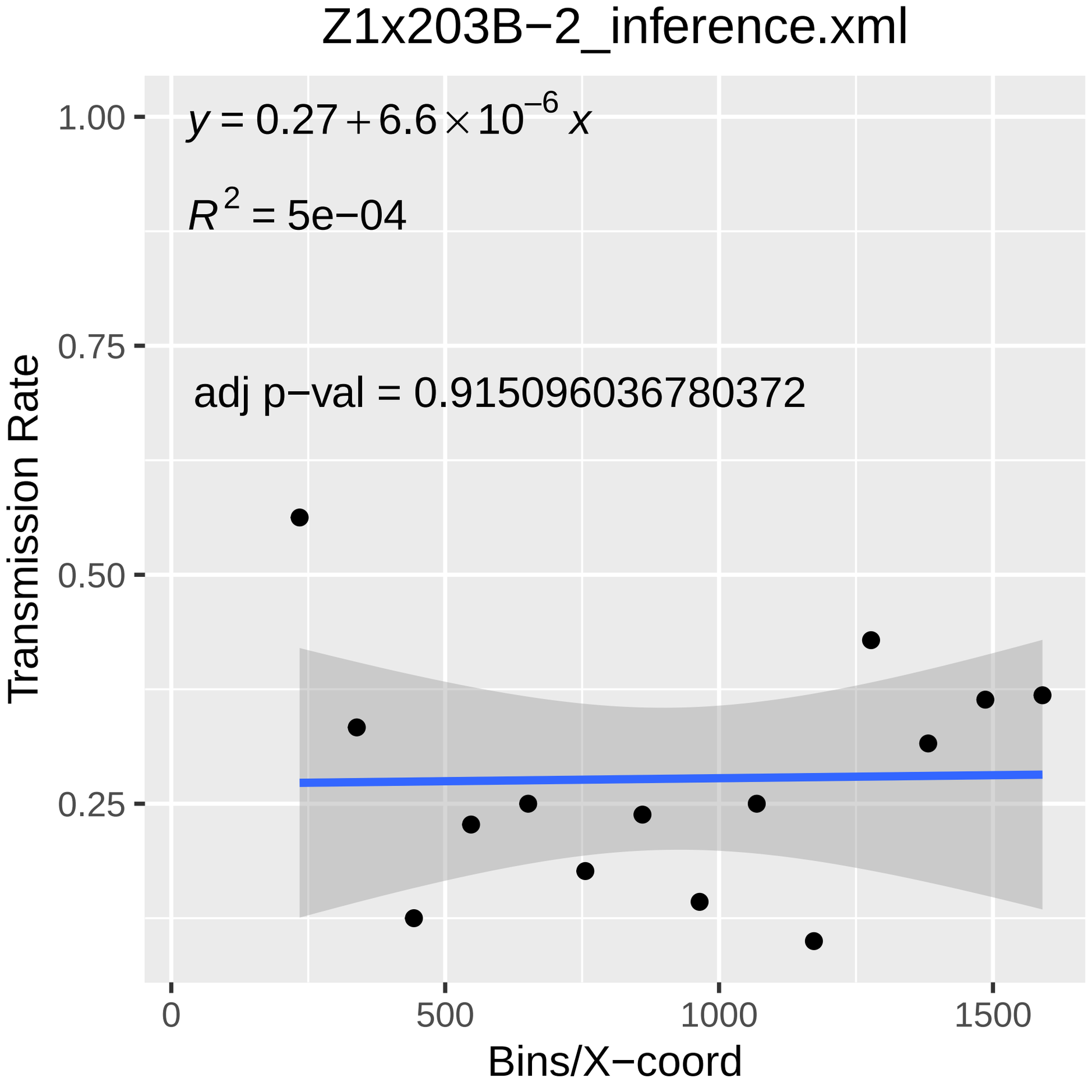

Z1x202A−11_m1.xml
$y = 0.26 - 1.9 \times 10^{-5}\, x$
$R^2 = 0.0088$
adj p−val = 0.889585993658054
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

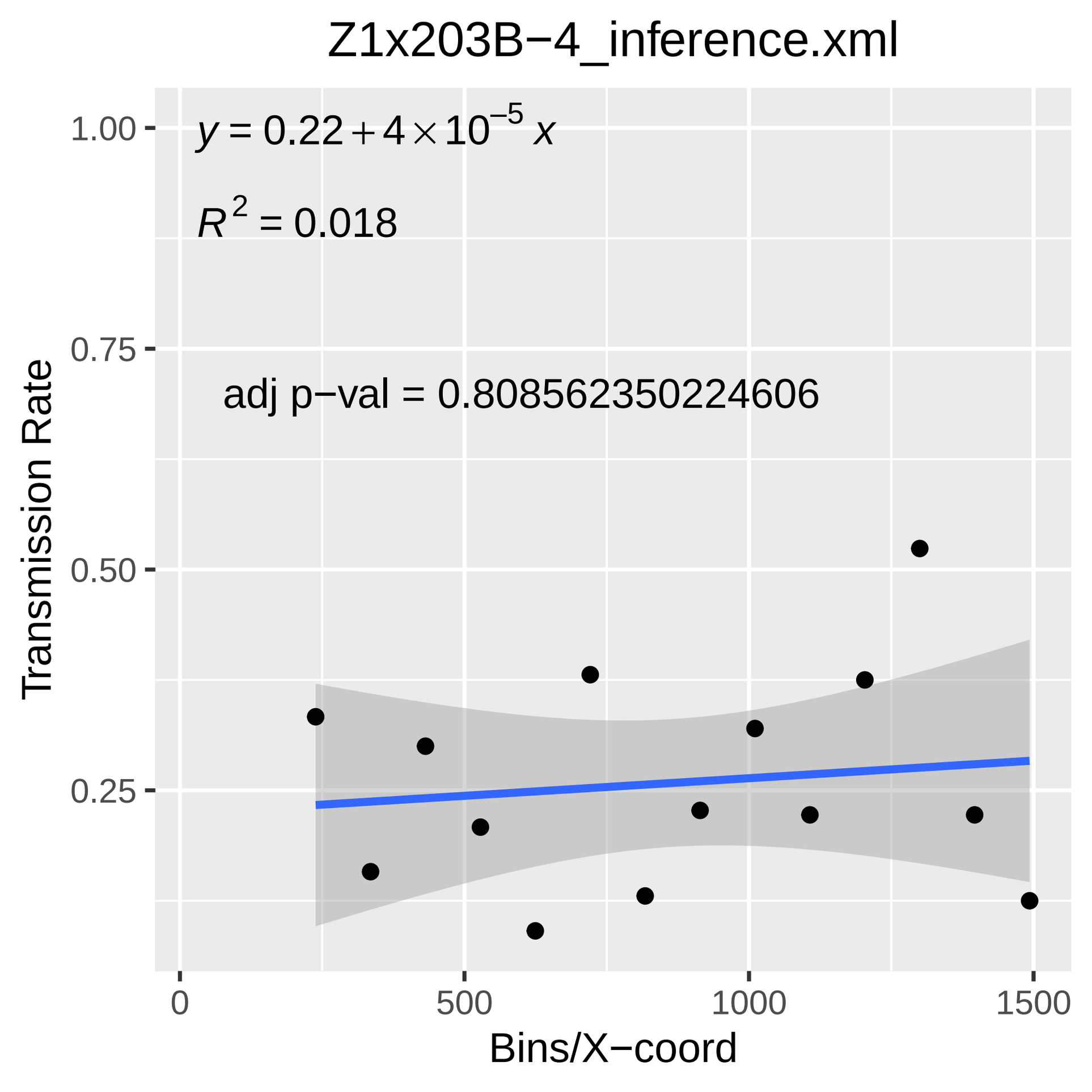

Z1x202A−2_inference.xml
$y = 0.23 + 0.00019\,x$
$R^2 = 0.48$
adj p−val = 0.096790578646486 5
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

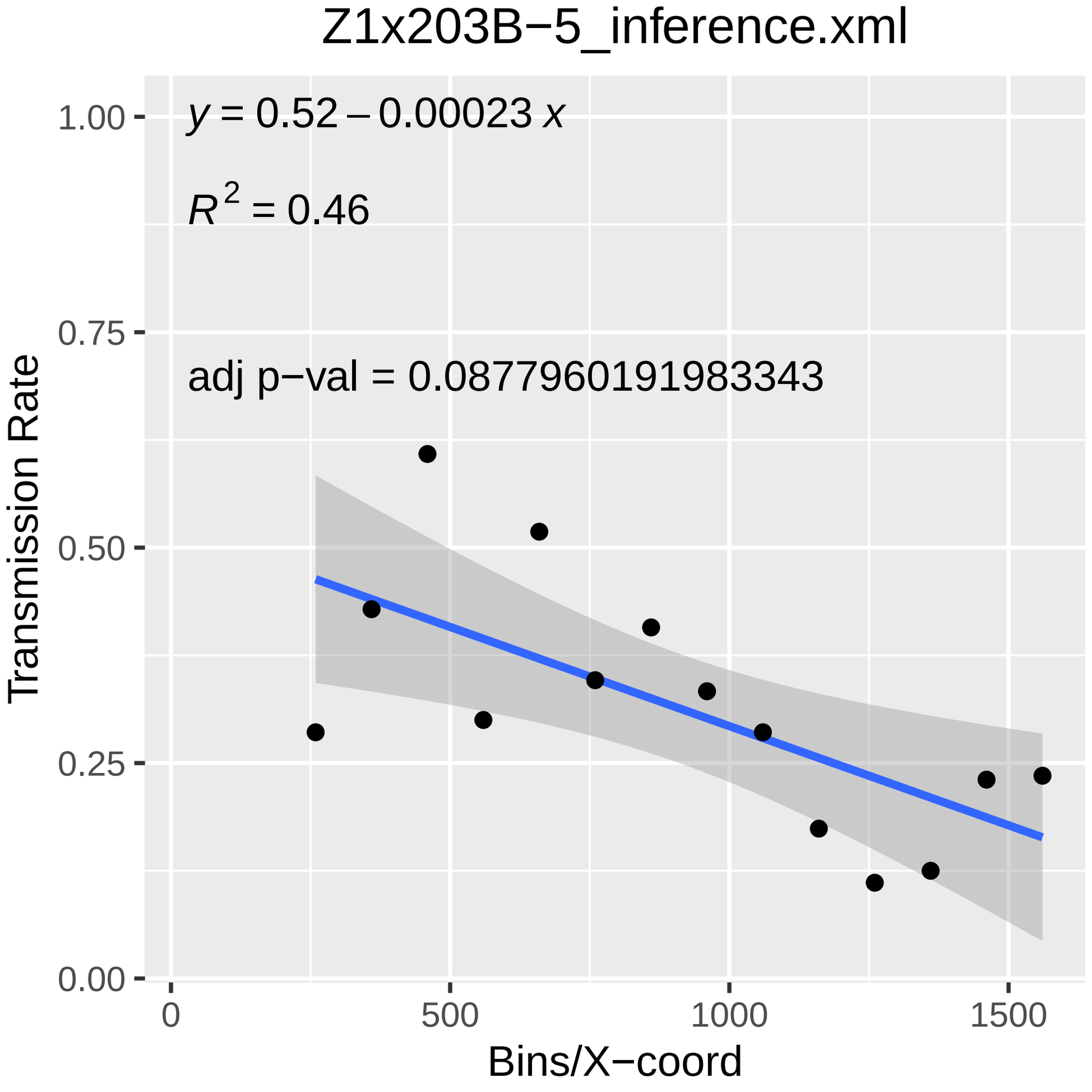

Z1x202A−4_m1_inference.xml
$y = 0.37 + 4.9 \times 10^{-6} x$
R^2 = 4e−04
adj p−val = 0.964103479704473
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

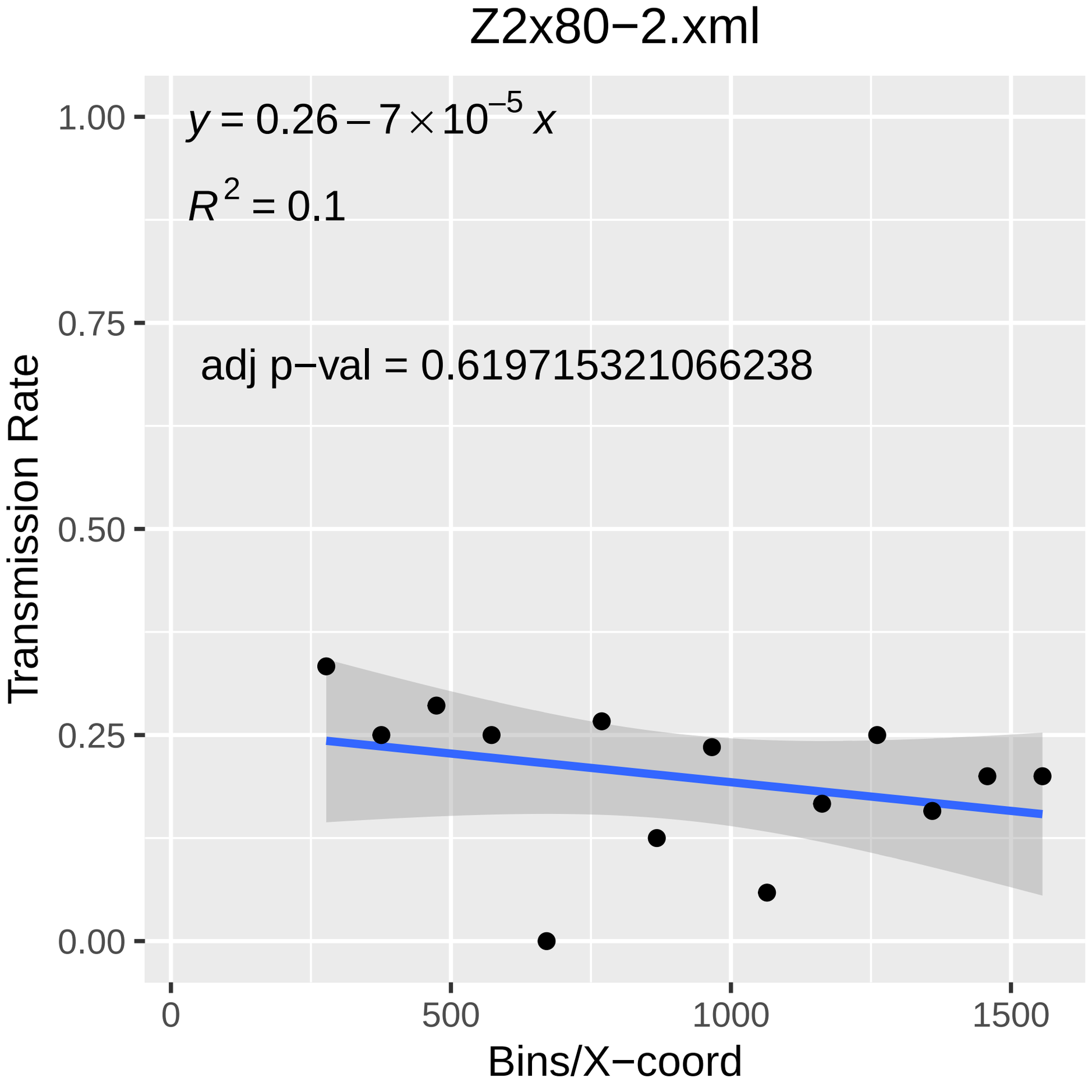

Z1x202A−4_m2_inference.xml
$y = 0.38 - 2.8 \times 10^{-5} x$
$R^2 = 0.015$
adj p−val = 0.889585993658054
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

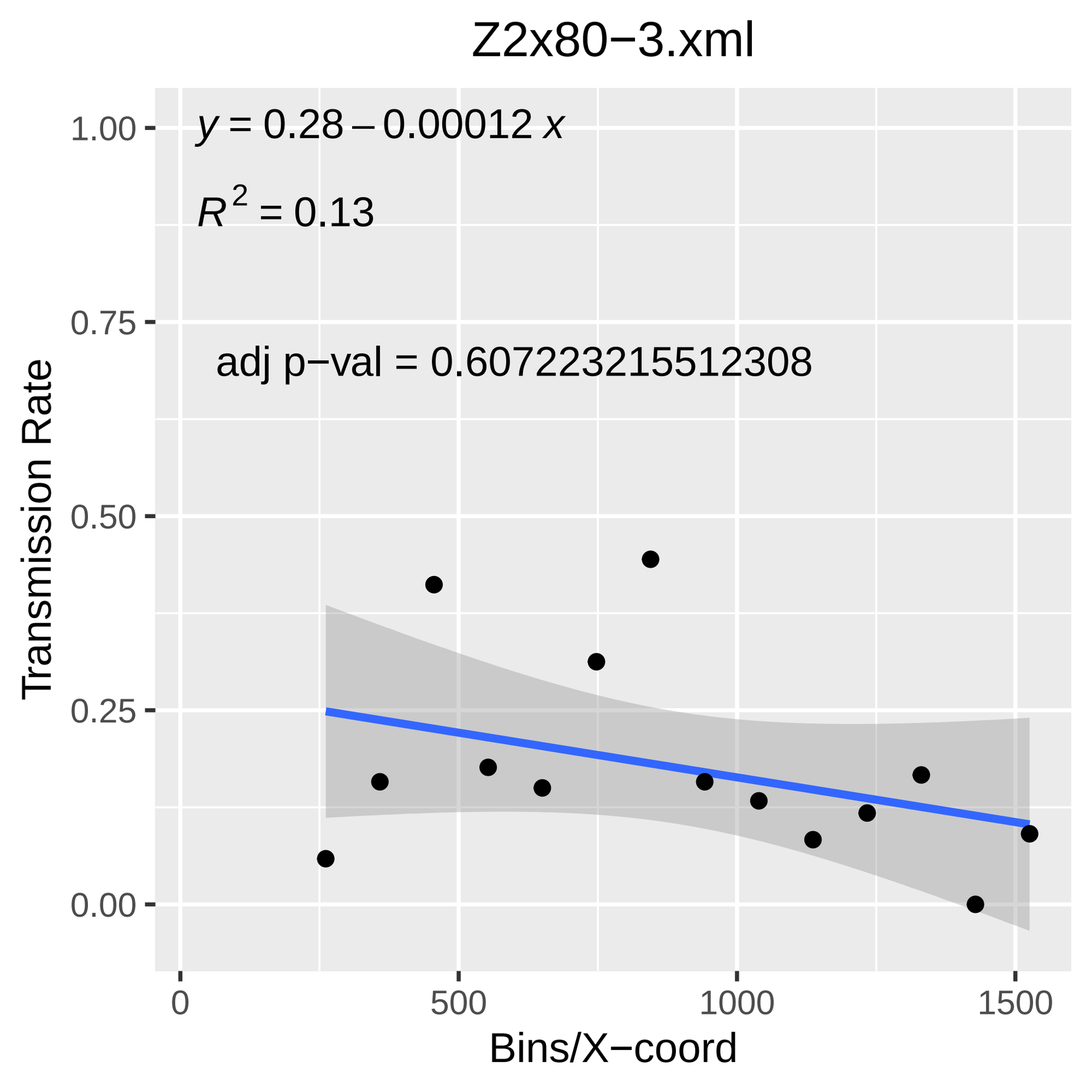

Z1x202A−4_m4_inference.xml
$y = 0.42 - 2 \times 10^{-5}\, x$
$R^2 = 0.0026$
adj p−val = 0.964103479704473
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord

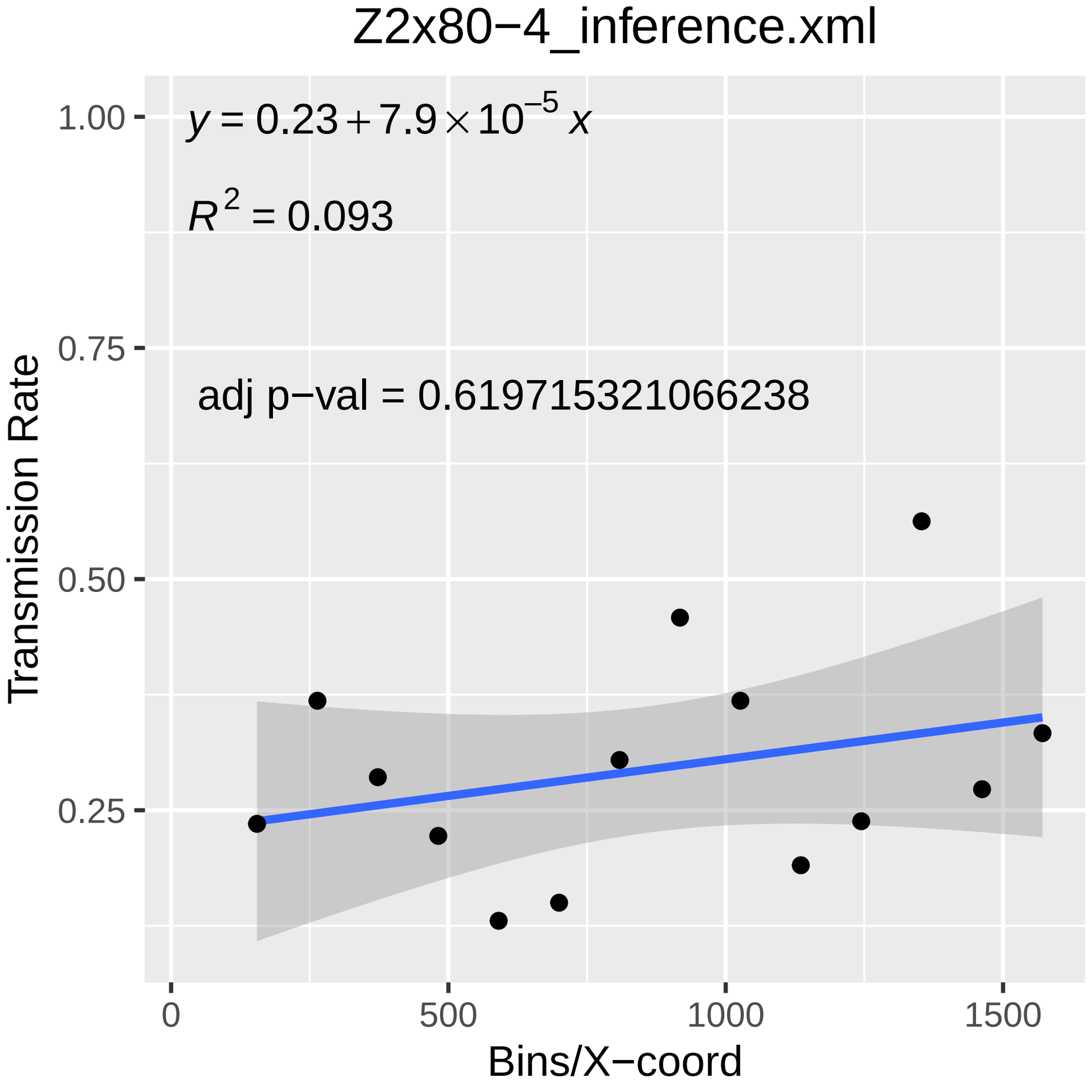

Z1x203B−2_inference.xml
$y = 0.27 + 6.6 \times 10^{-6} x$
R^2 = 5e−04
adj p−val = 0.915096036780372
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

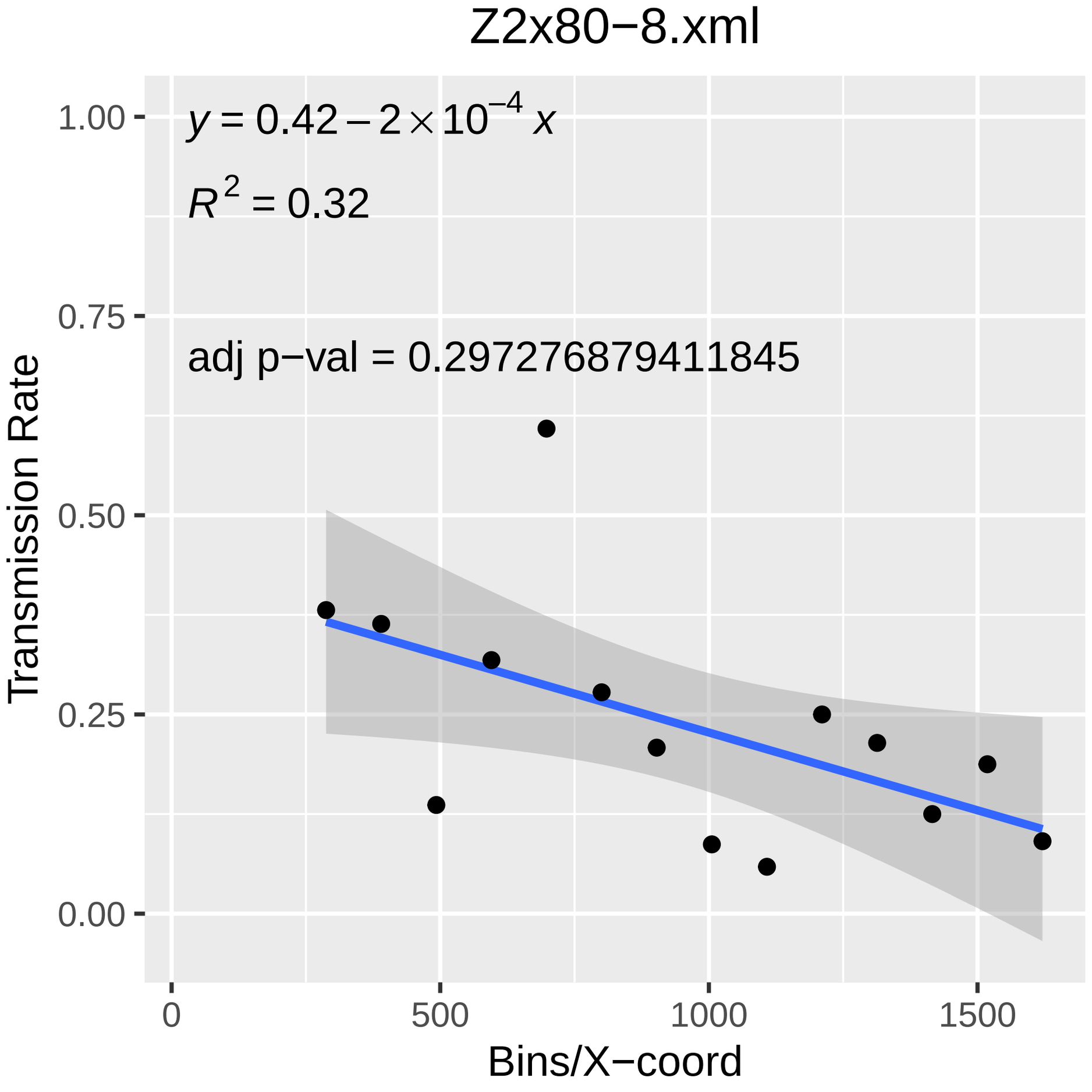

Z1x203B−4_inference.xml
$y = 0.22 + 4 \times 10^{-5}\, x$
$R^2 = 0.018$
adj p−val = 0.808562350224606
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord


Z1x203B−5_inference.xml
$y = 0.52 - 0.00023\,x$
$R^2 = 0.46$
adj p−val = 0.087796019198334 3
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord


Z2x80−2.xml
$y = 0.26 - 7 \times 10^{-5}\, x$
$R^2 = 0.1$
adj p−val = 0.619715321066238
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord


Z2x80−3.xml
y = 0.28 – 0.00012 x
R2 = 0.13
adj p−val = 0.607223215512308
1.00
0.75
0.50
0.25
0.00
Transmission Rate
0
500
1000
1500
Bins/X−coord


Z2x80−4_inference.xml
$y = 0.23 + 7.9 \times 10^{-5} x$
$R^2 = 0.093$
adj p−val = 0.619715321066238
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord


Z2x80−8.xml
$y = 0.42 - 2 \times 10^{-4}\, x$
$R^2 = 0.32$
adj p−val = 0.297276879411845
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord