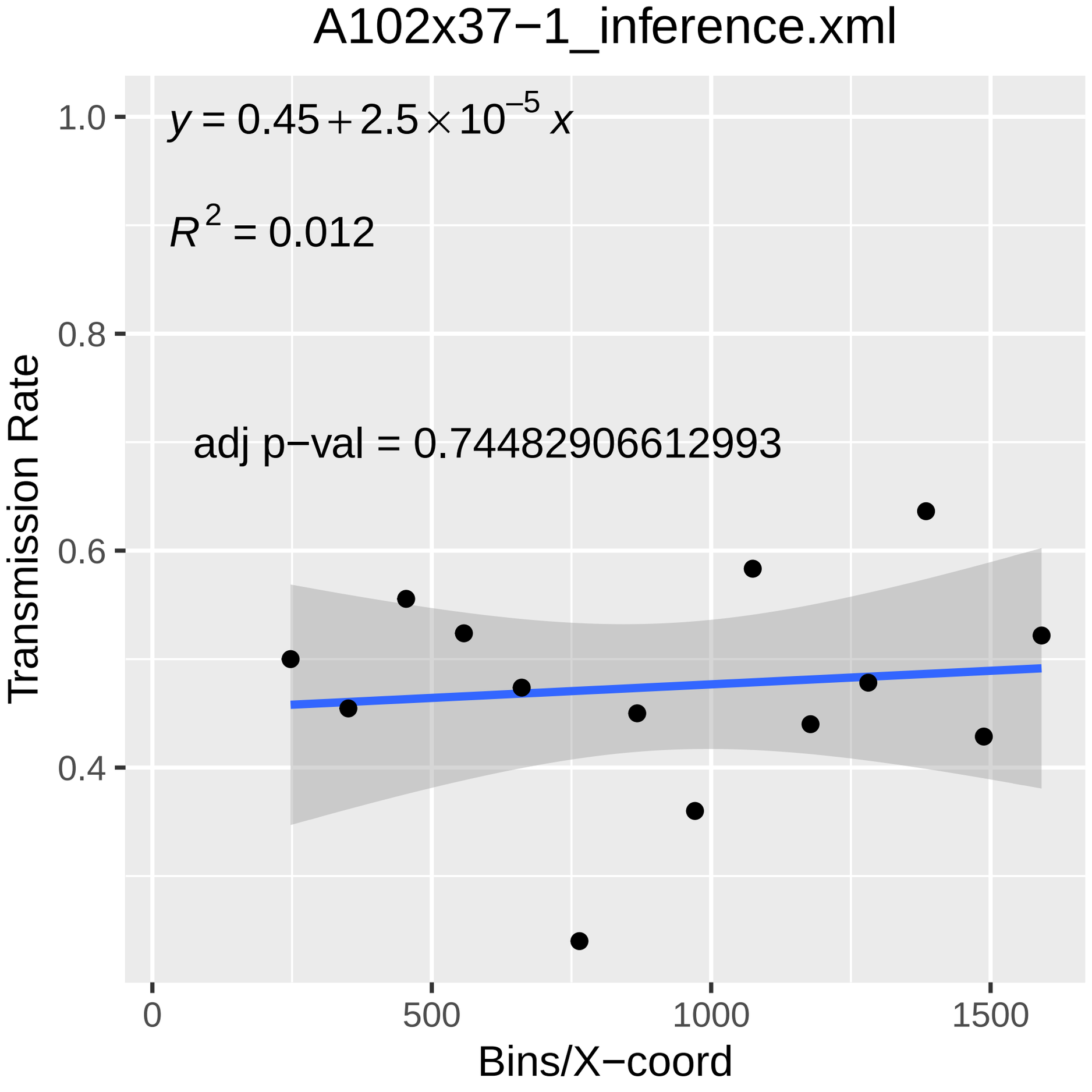
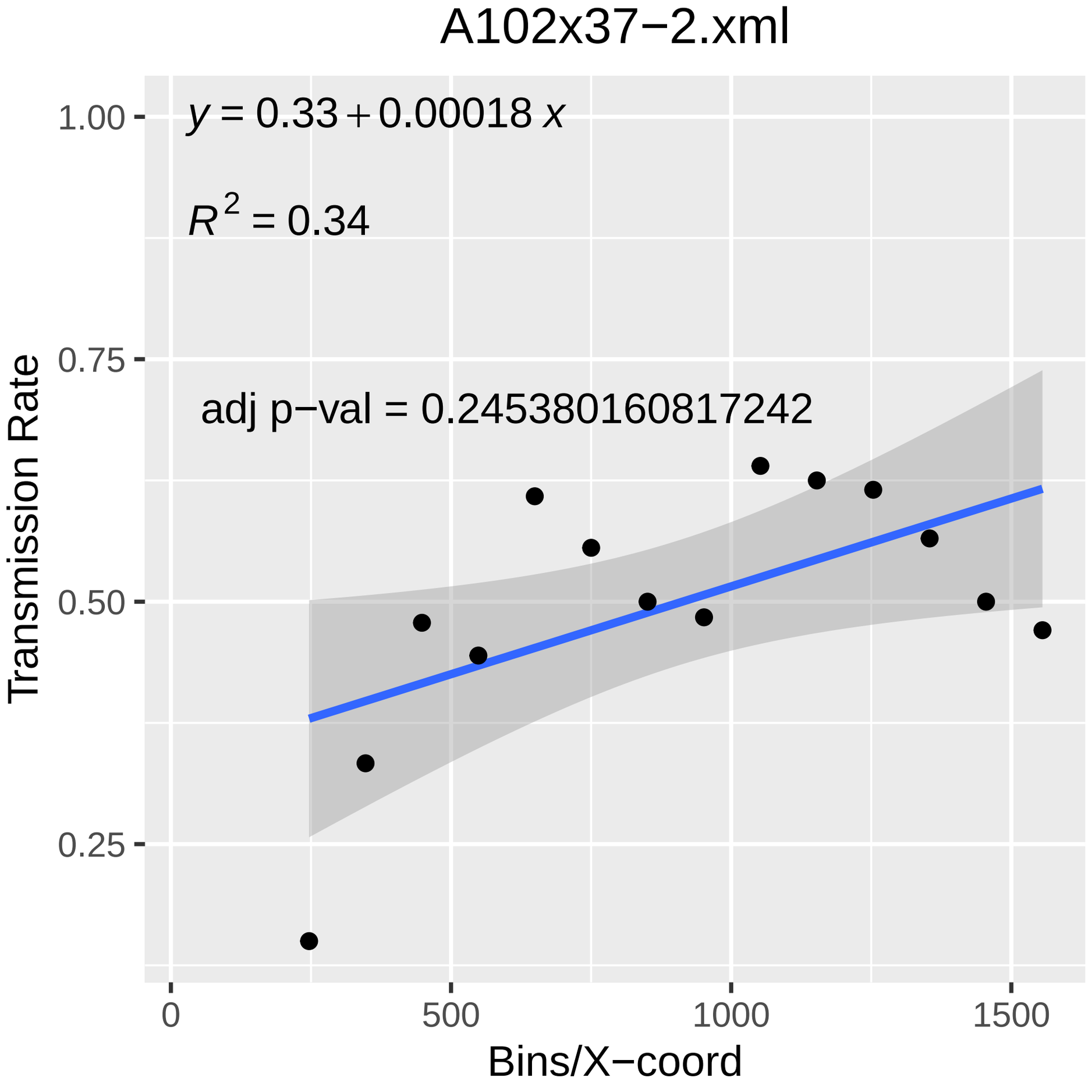
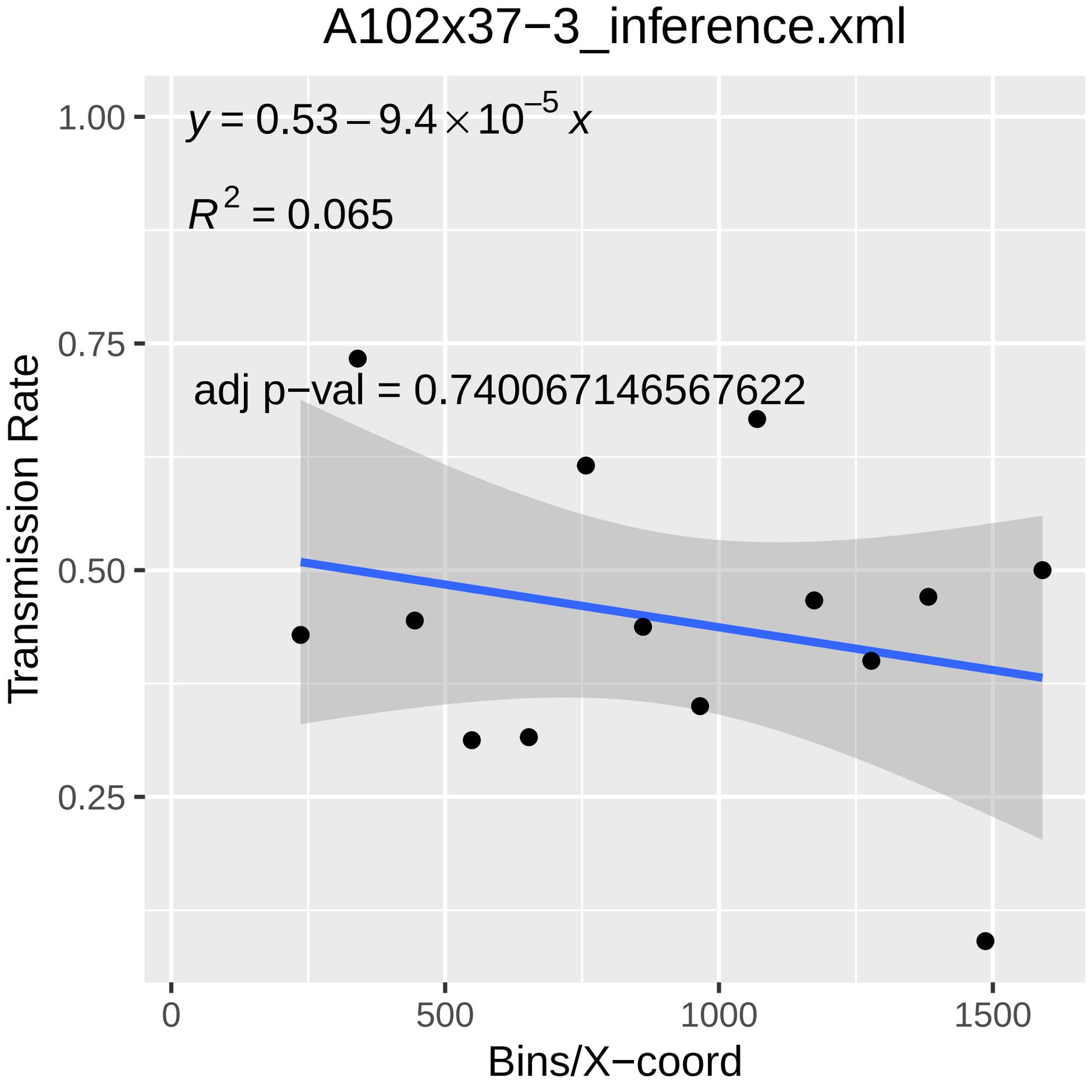
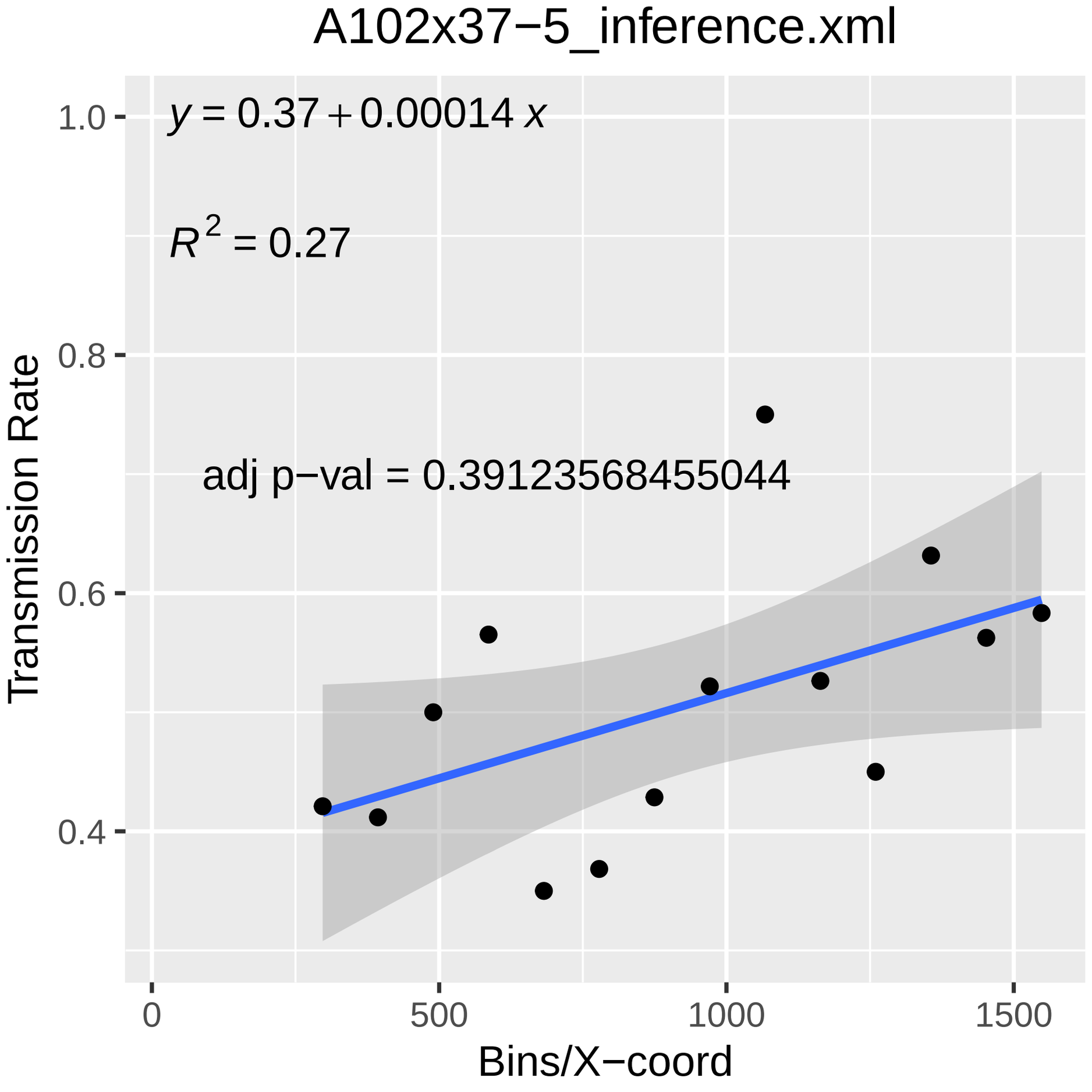
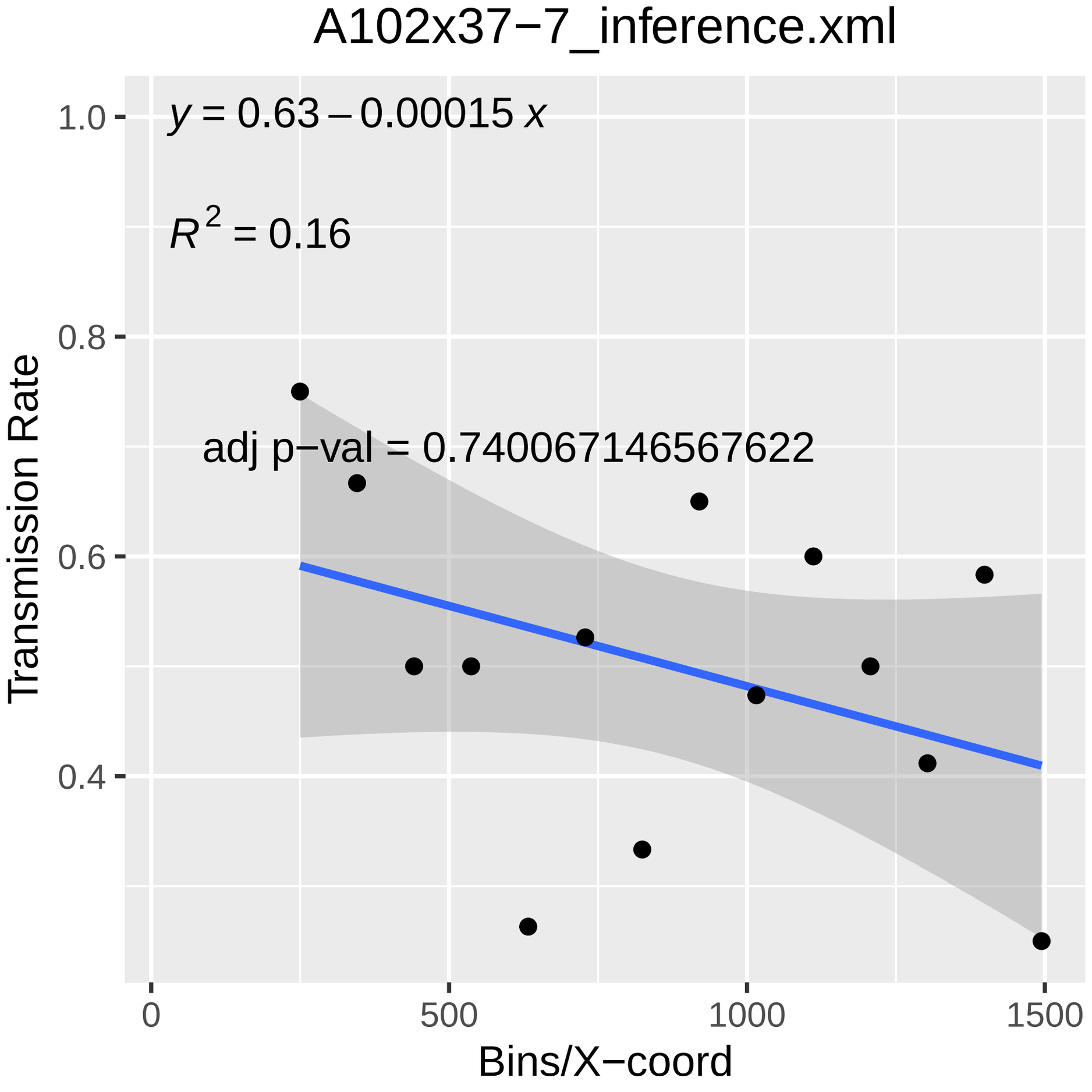
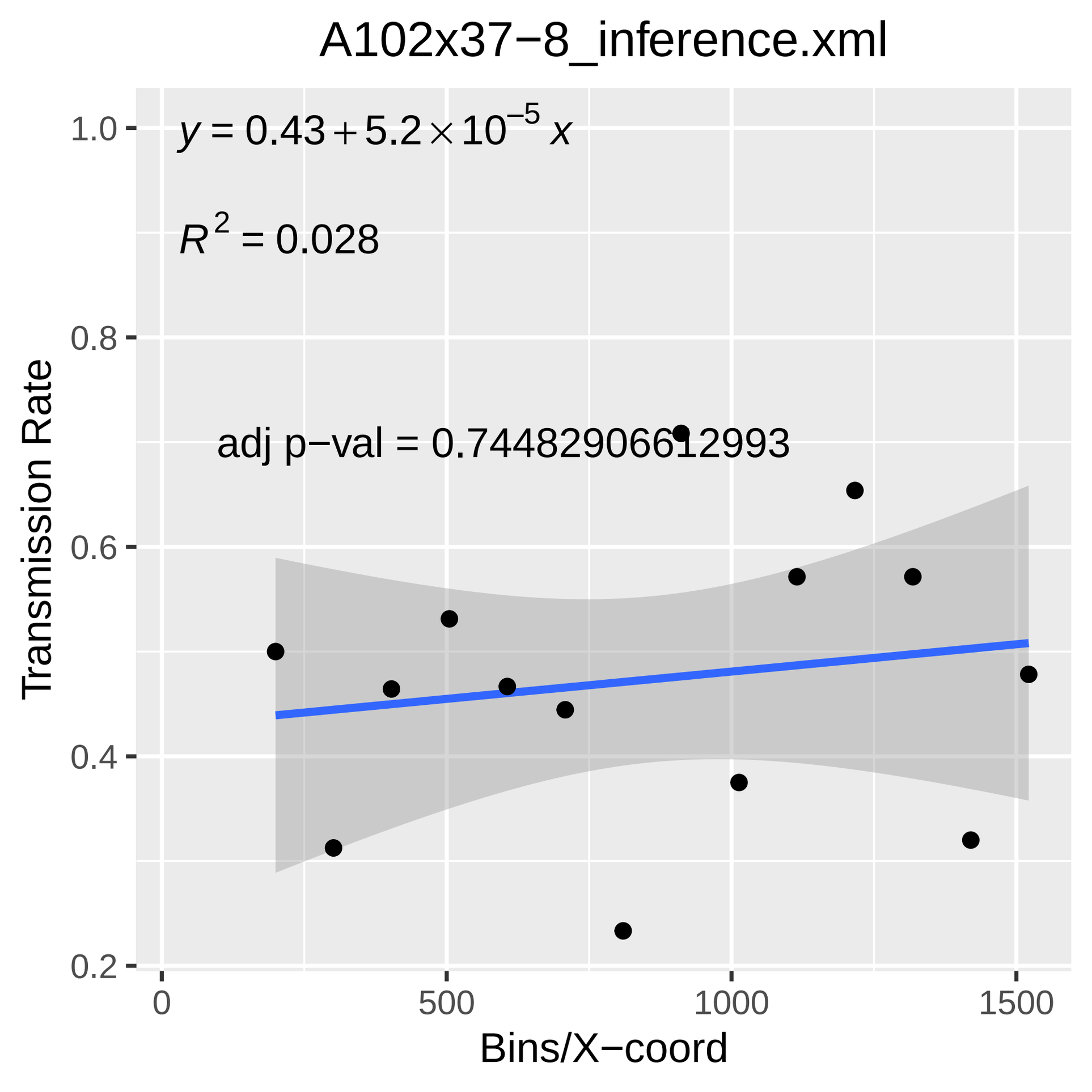

A102x37−1_inference.xml
$y = 0.45 + 2.5 \times 10^{-5}\, x$
$R^2 = 0.012$
adj p−val = 0.74482906612993
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

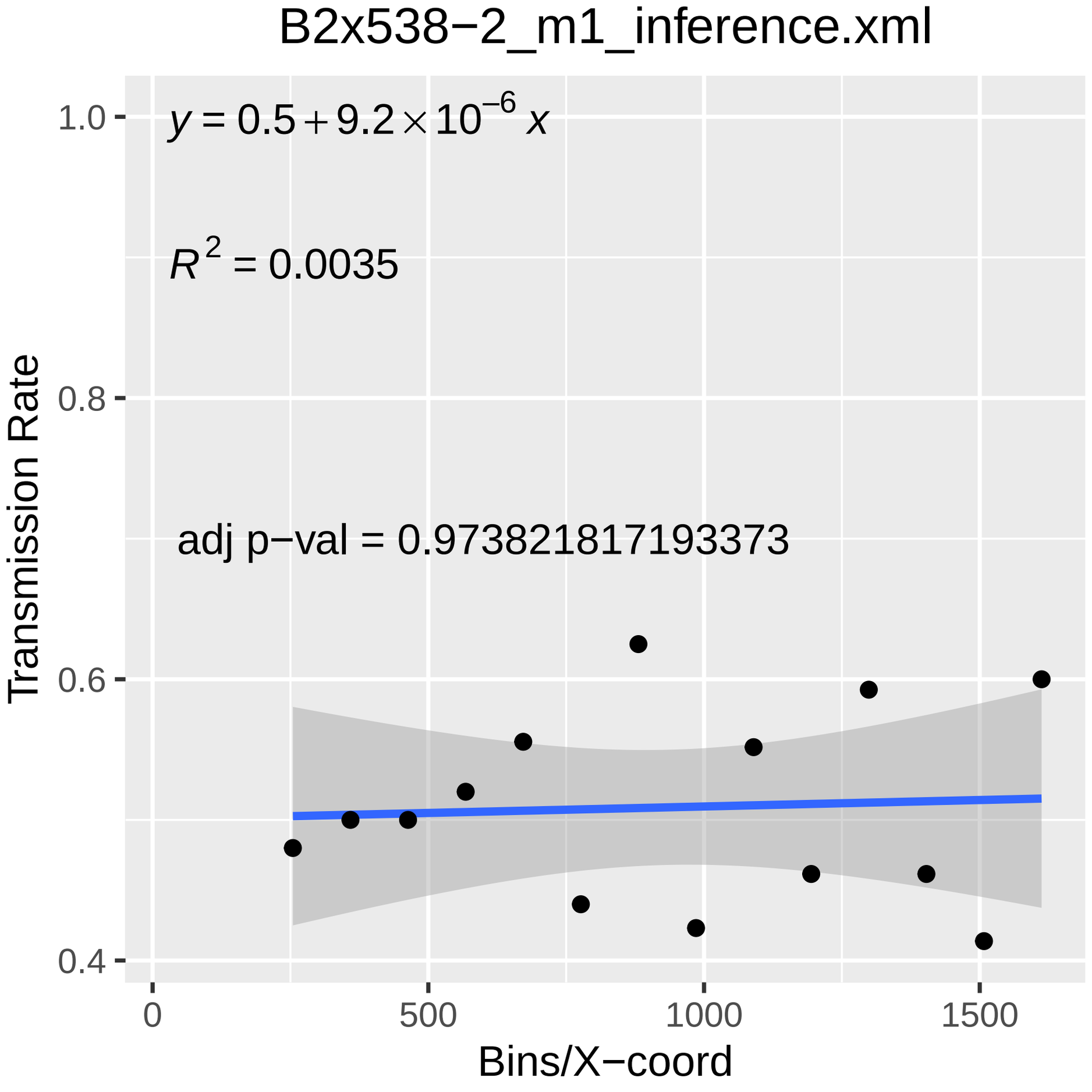

A102x37−2.xml
y = 0.33 + 0.00018 x
R^2 = 0.34
adj p−val = 0.245380160817242
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

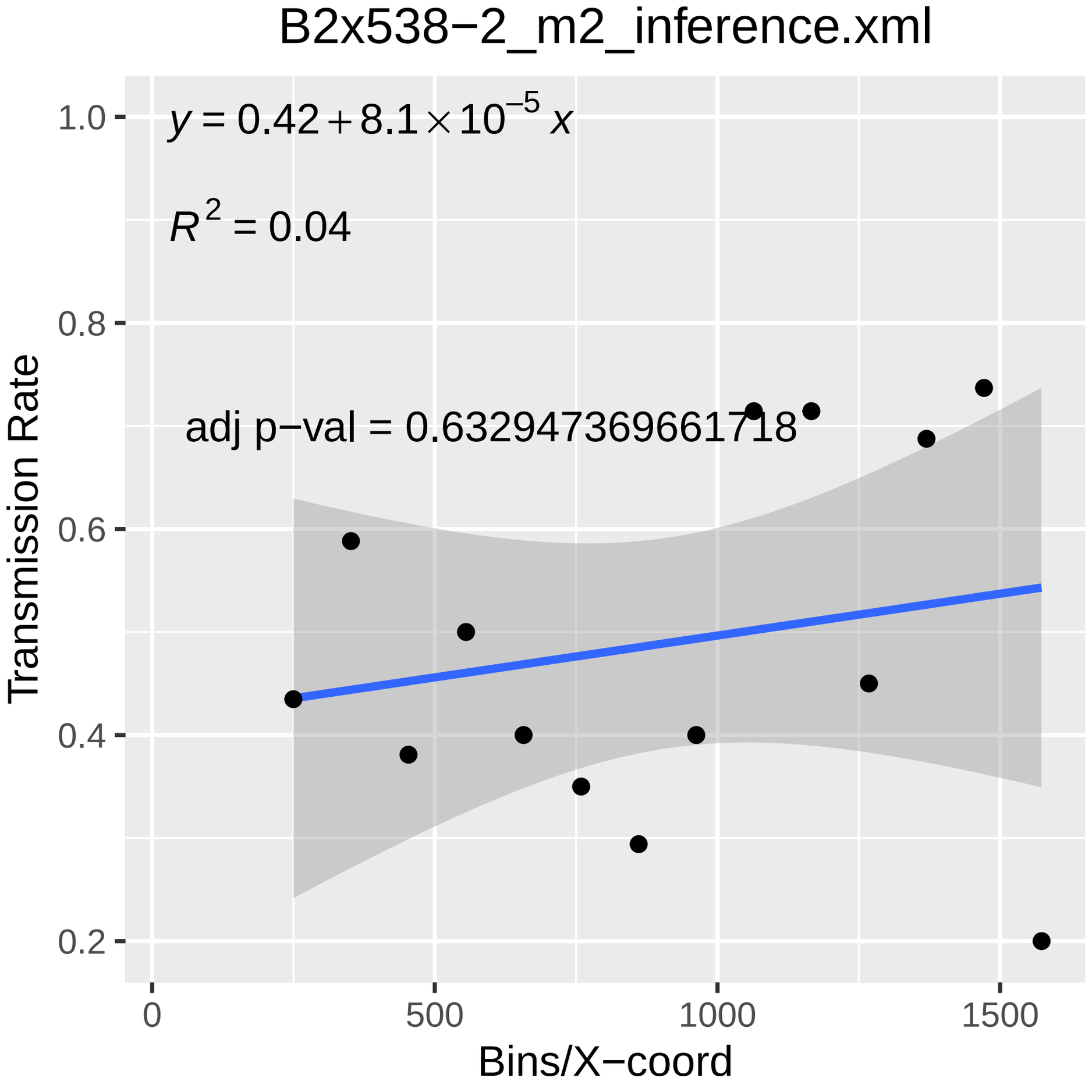

A102x37−3_inference.xml
$y = 0.53 - 9.4 \times 10^{-5} x$
$R^2 = 0.065$
adj p−val = 0.740067146567622
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

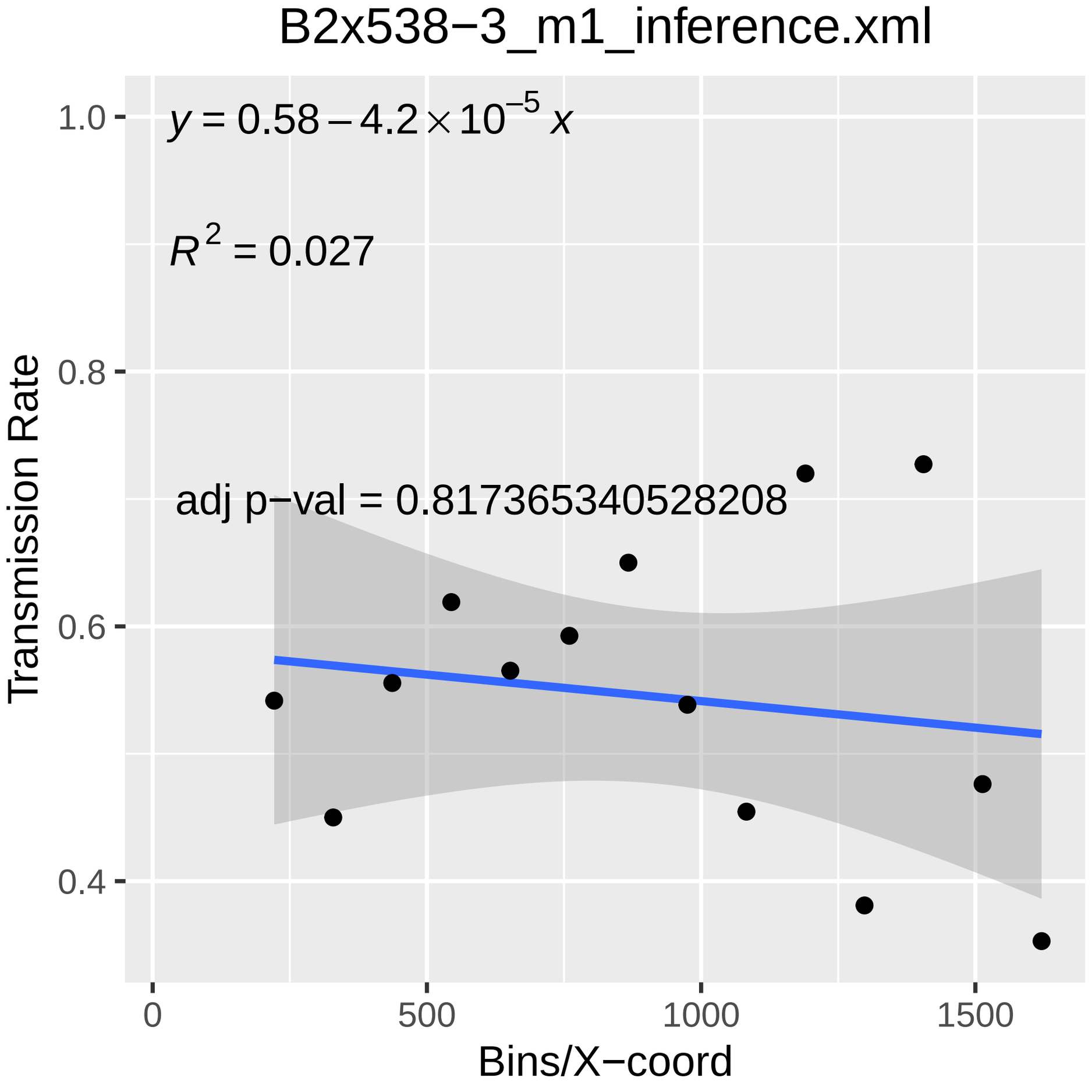

A102x37−5_inference.xml
y = 0.37 + 0.00014 x
R2 = 0.27
adj p−val = 0.39123568455044
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

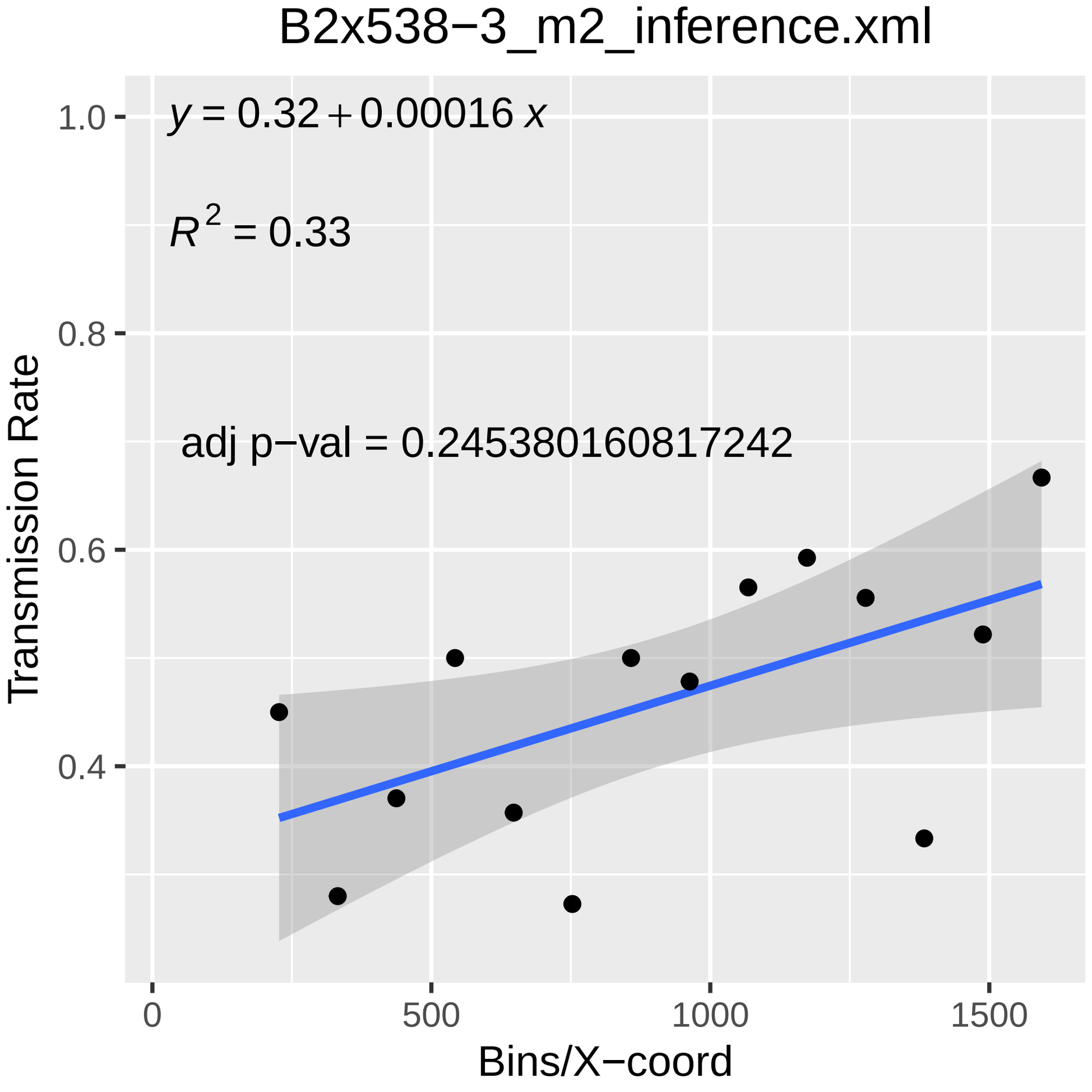

A102x37−7_inference.xml
y = 0.63 – 0.00015 x
R2 = 0.16
adj p−val = 0.740067146567622
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

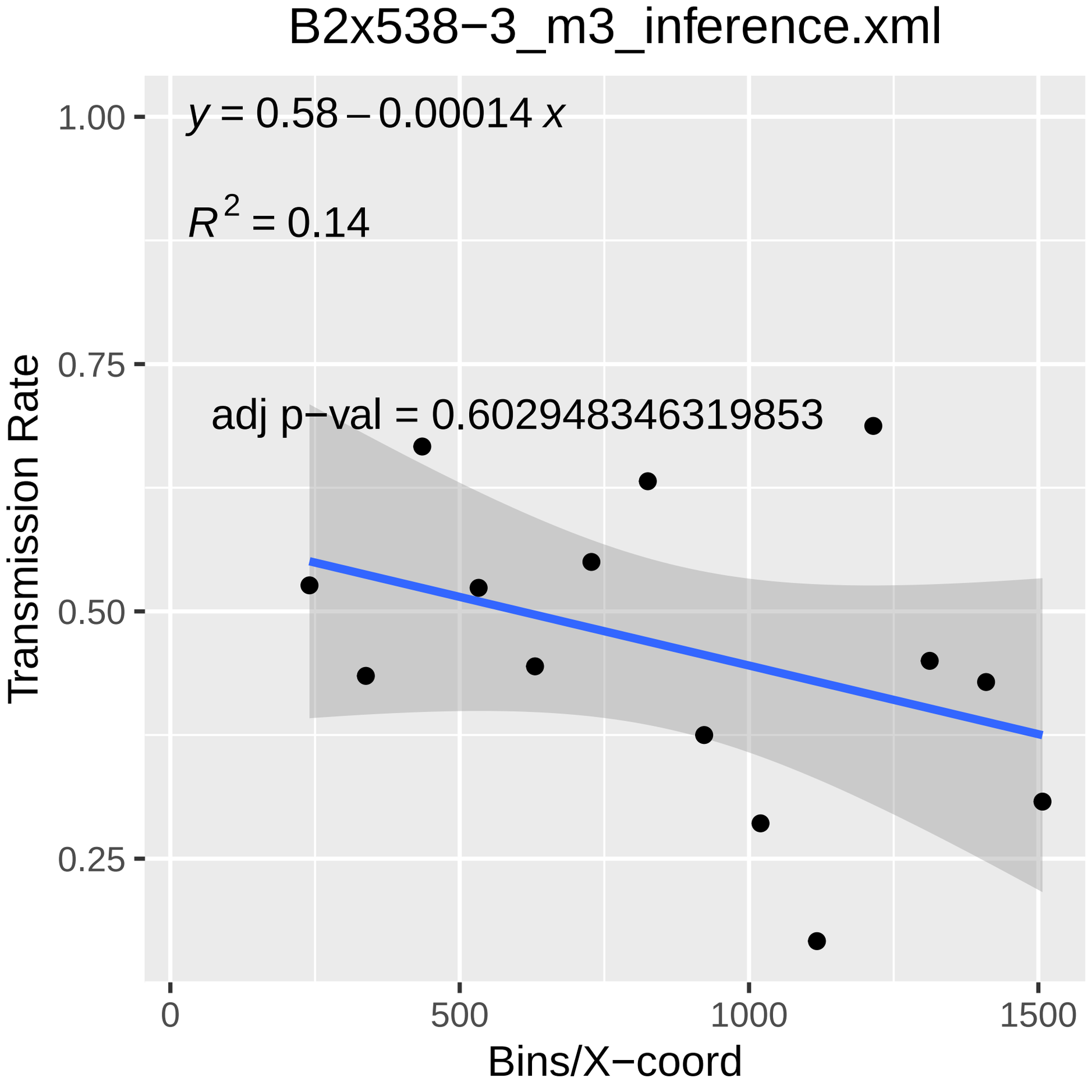

A102x37−8_inference.xml
$y = 0.43 + 5.2 \times 10^{-5}\, x$
$R^2 = 0.028$
adj p−val = 0.744829066 12993
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord

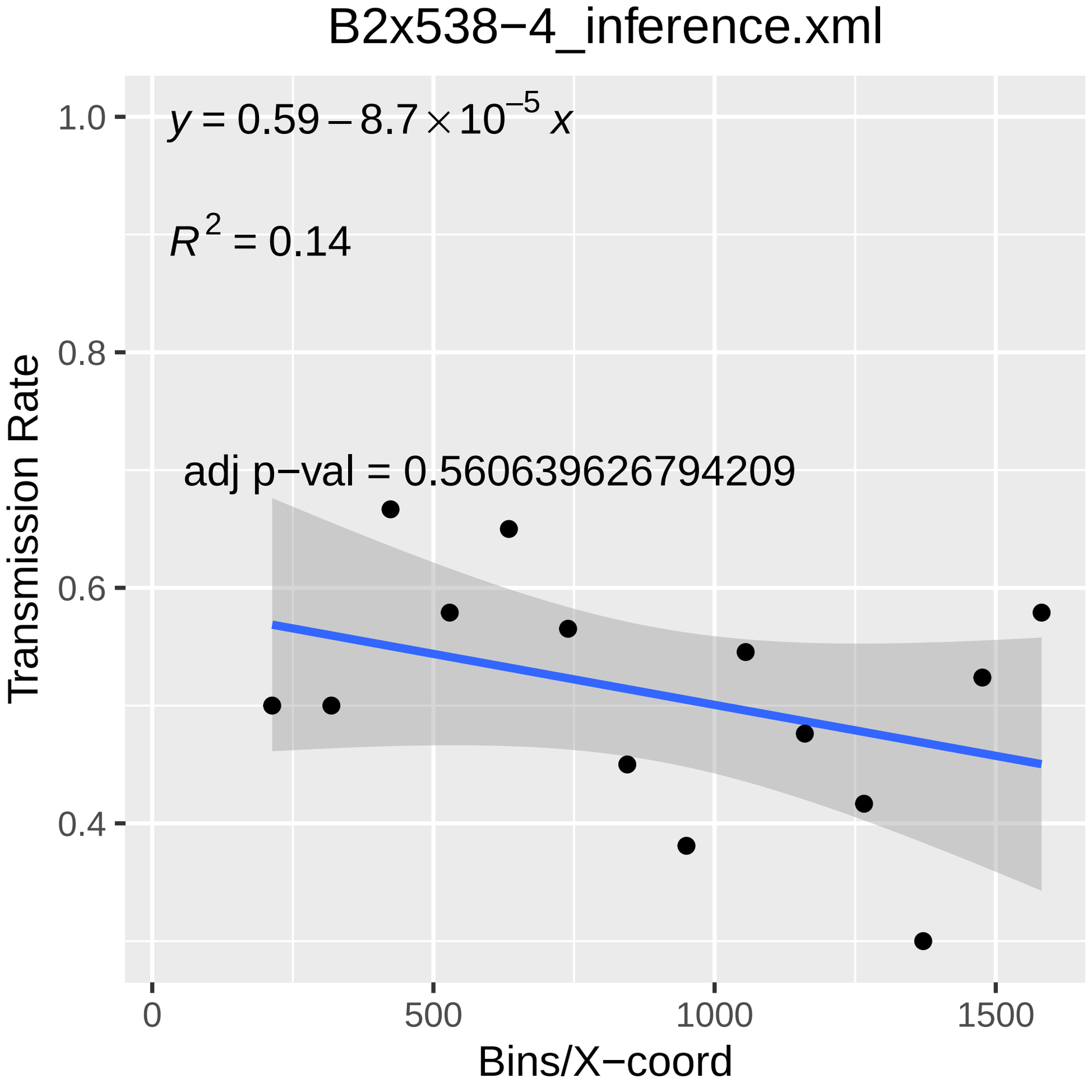

B2x538−2_m1_inference.xml
$y = 0.5 + 9.2 \times 10^{-6} x$
$R^2 = 0.0035$
adj p−val = 0.973821817193373
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

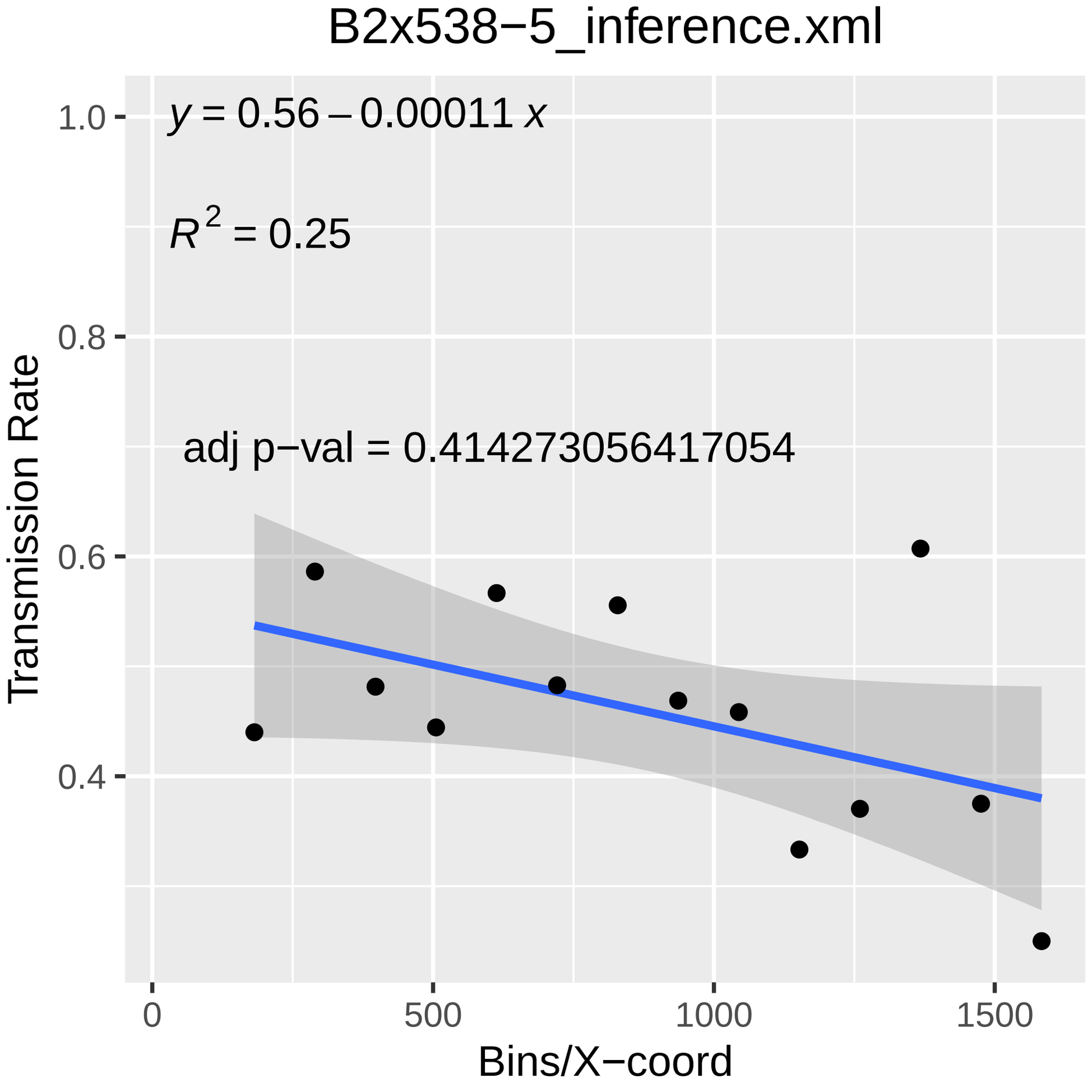

B2x538−2_m2_inference.xml
$y = 0.42 + 8.1 \times 10^{-5}\, x$
$R^2 = 0.04$
adj p−val = 0.6329473696617 18
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord

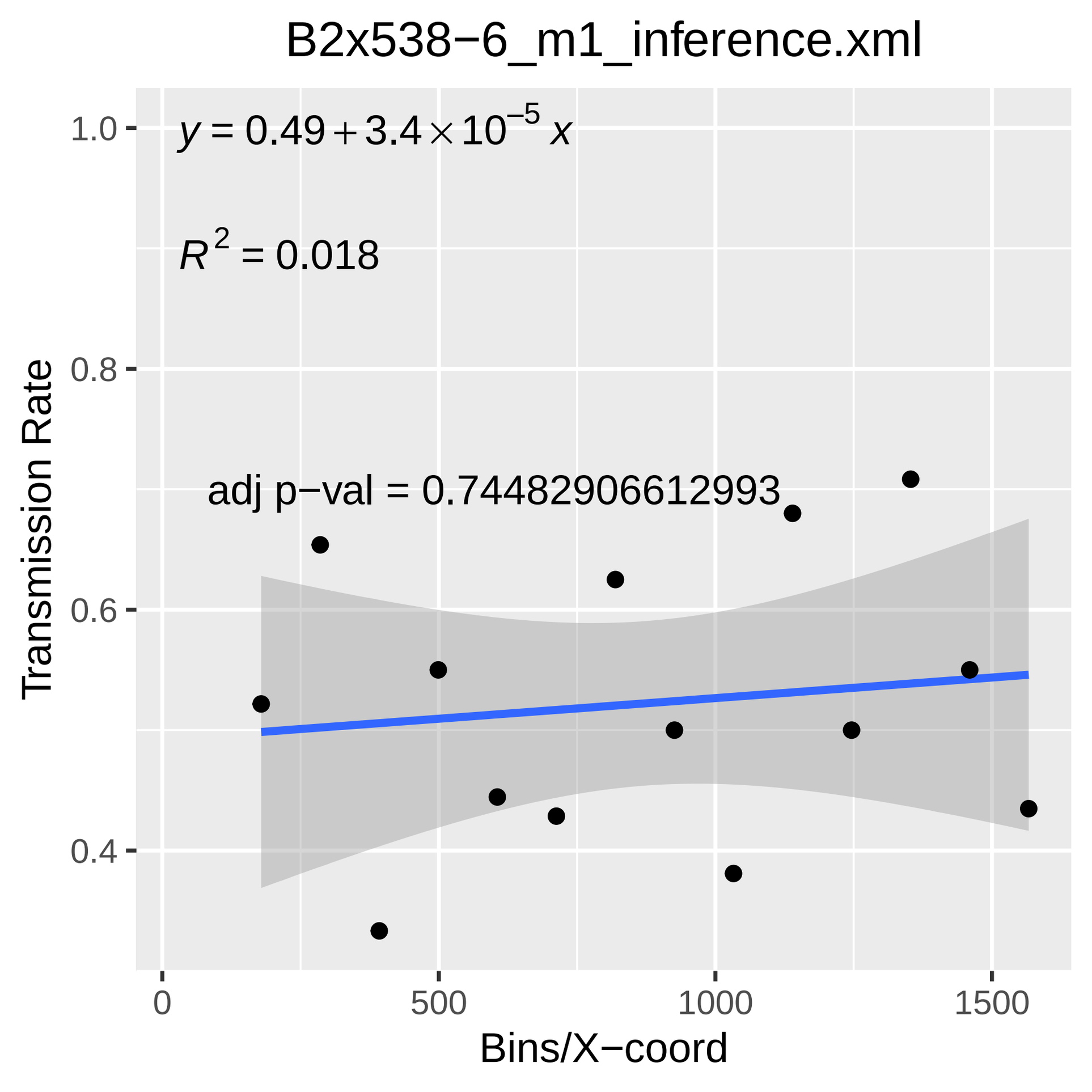

B2x538−3_m1_inference.xml
$y = 0.58 - 4.2 \times 10^{-5}\, x$
$R^2 = 0.027$
adj p−val = 0.817365340528208
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

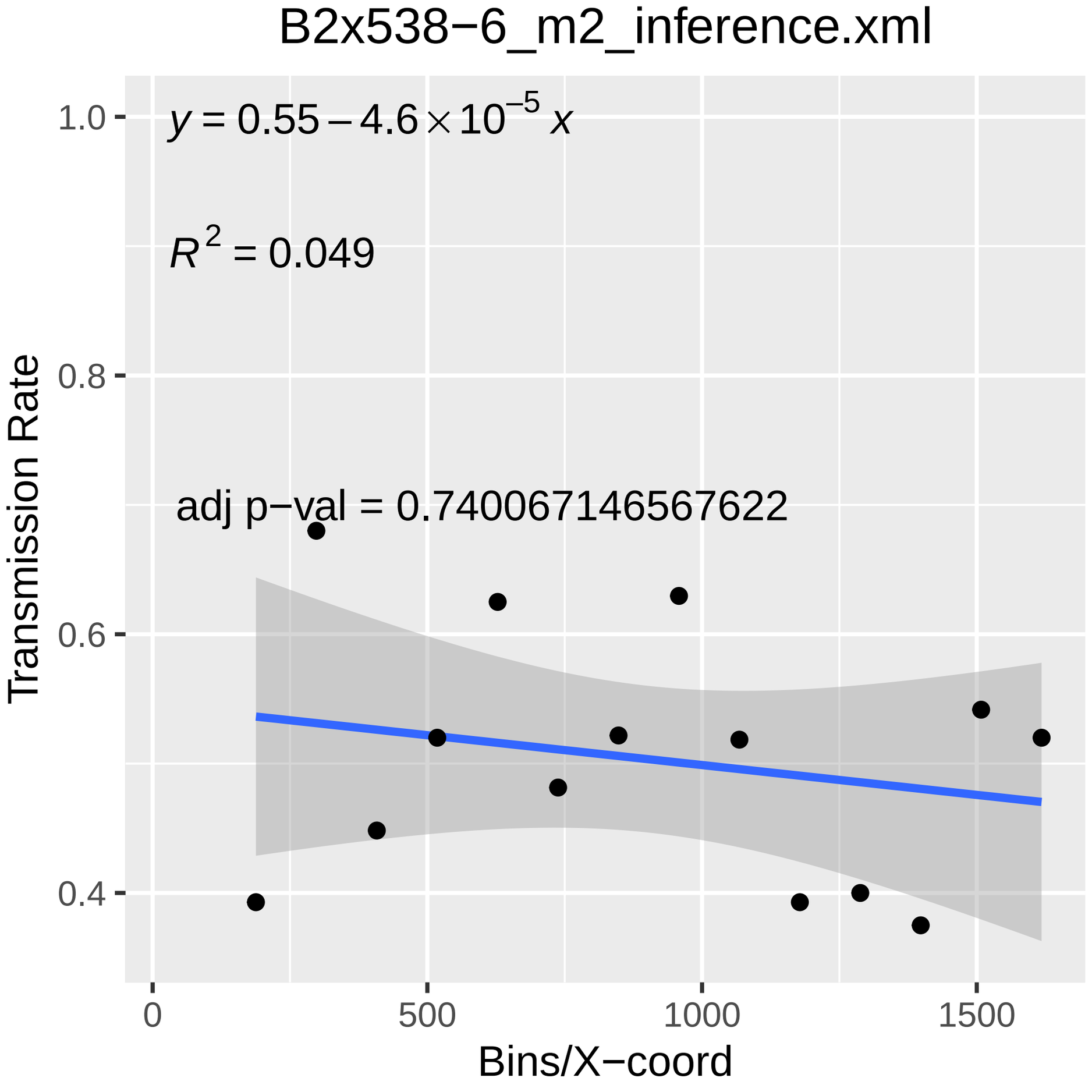

B2x538−3_m2_inference.xml
y = 0.32 + 0.00016 x
R2 = 0.33
adj p−val = 0.245380160817242
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

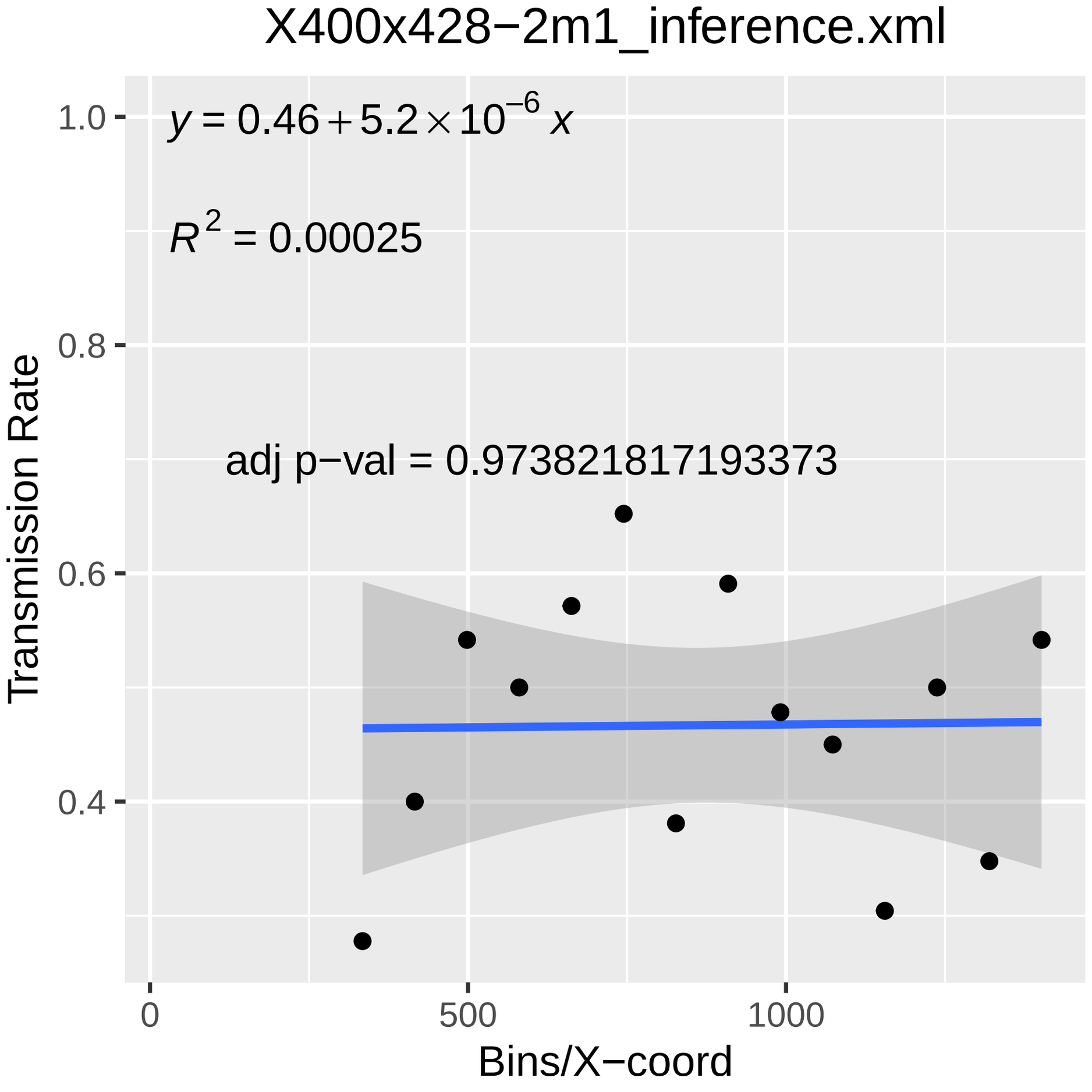

B2x538−3_m3_inference.xml
y = 0.58 – 0.00014 x
R2 = 0.14
adj p−val = 0.602948346319853
1.00
0.75
0.50
0.25
Transmission Rate
0
500
1000
1500
Bins/X−coord

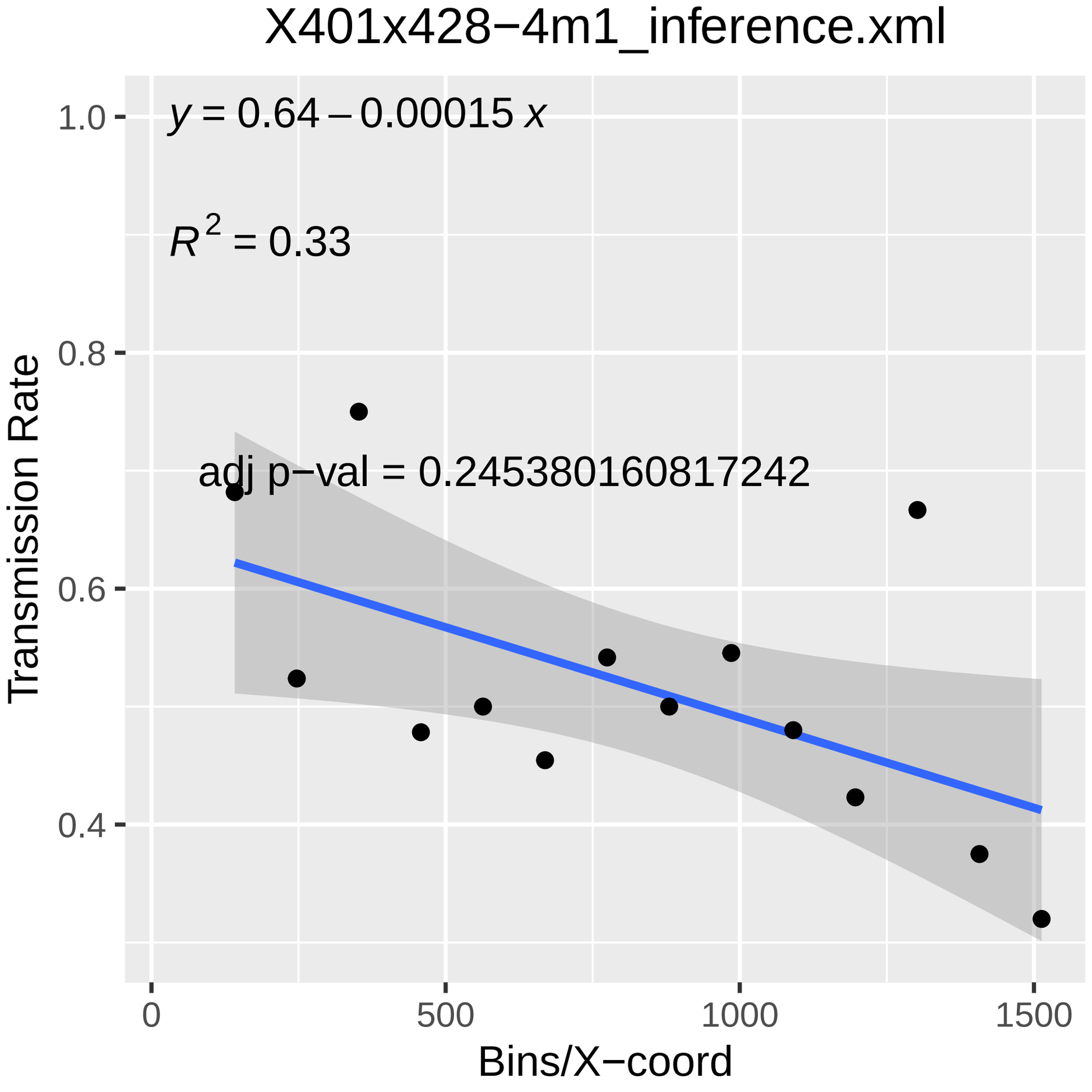

B2x538−4_inference.xml
$y = 0.59 - 8.7 \times 10^{-5}\, x$
$R^2 = 0.14$
adj p−val = 0.560639626794209
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

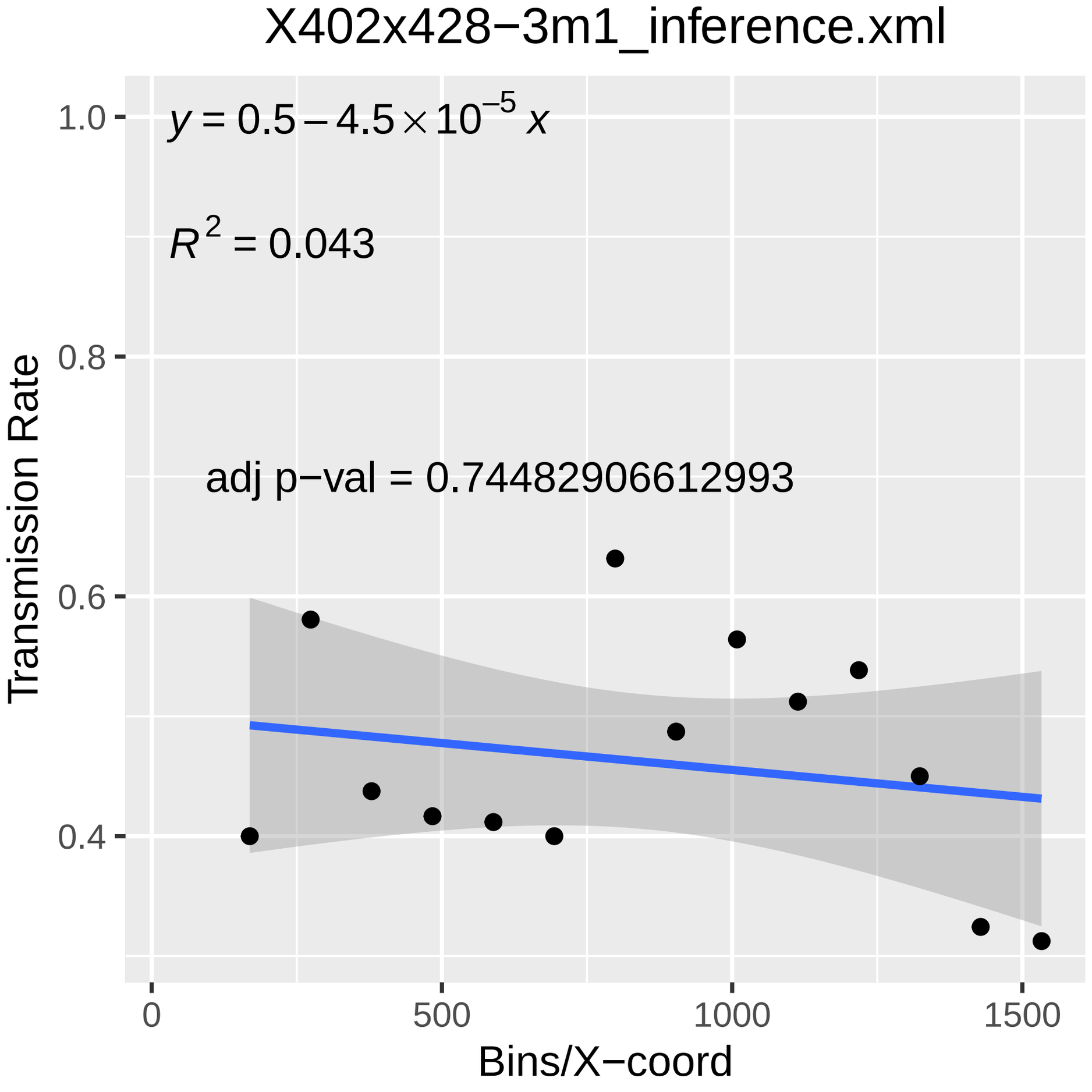

B2x538−5_inference.xml
y = 0.56 – 0.00011 x
R2 = 0.25
adj p−val = 0.414273056417054
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

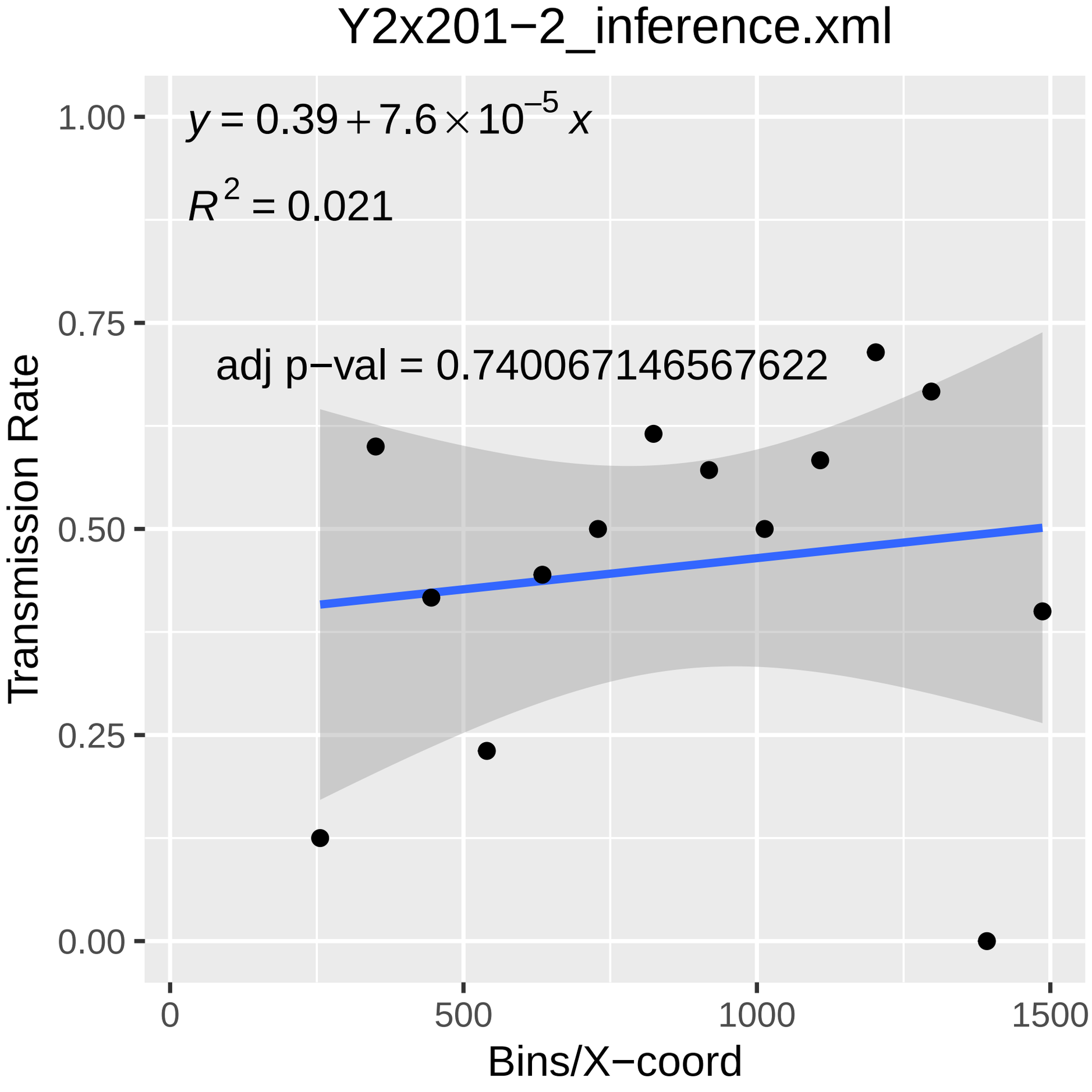

B2x538−6_m1_inference.xml
$y = 0.49 + 3.4 \times 10^{-5}\, x$
$R^2 = 0.018$
adj p−val = 0.74482906612993
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

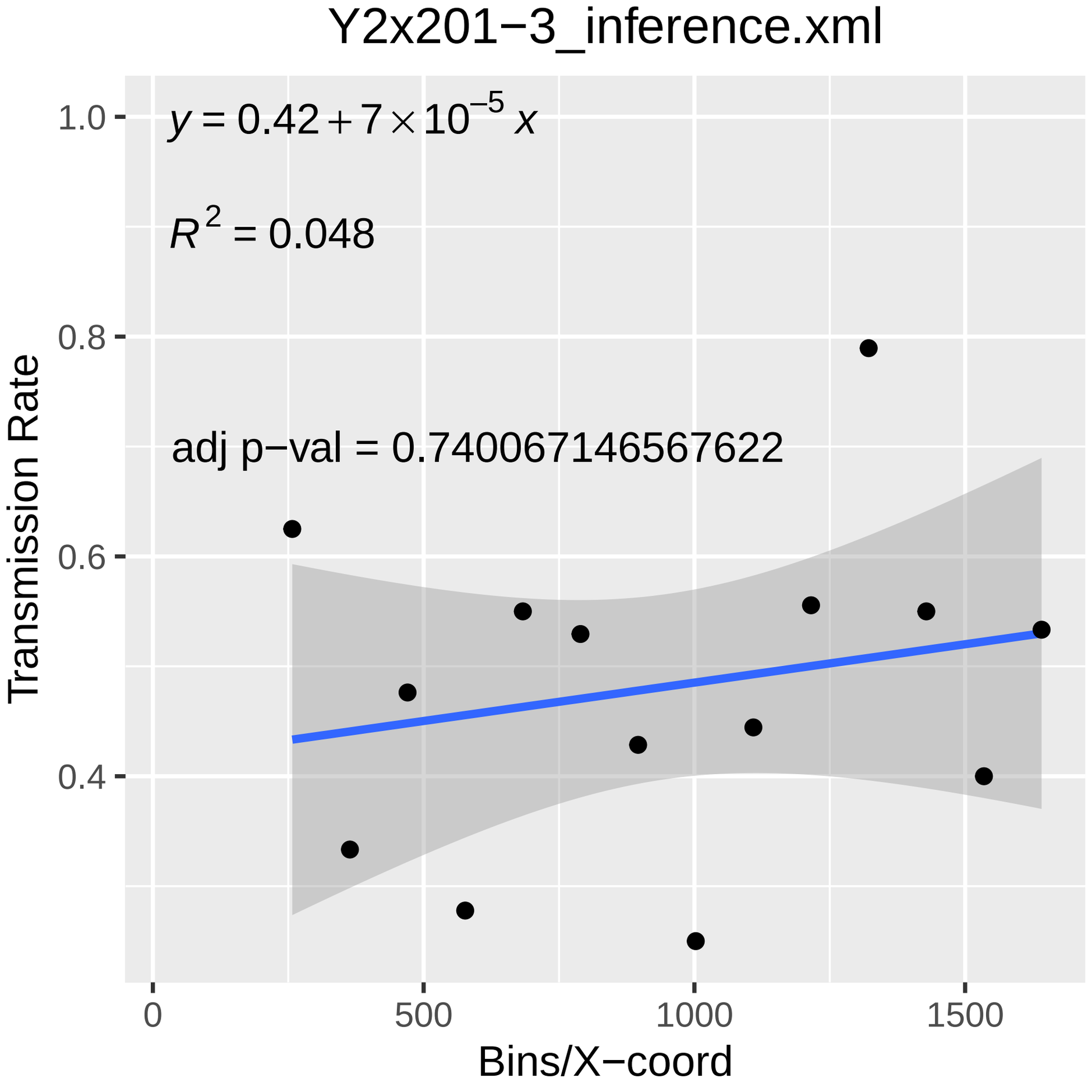

B2x538−6_m2_inference.xml
$y = 0.55 - 4.6 \times 10^{-5}\, x$
$R^2 = 0.049$
adj p−val = 0.740067146567622
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

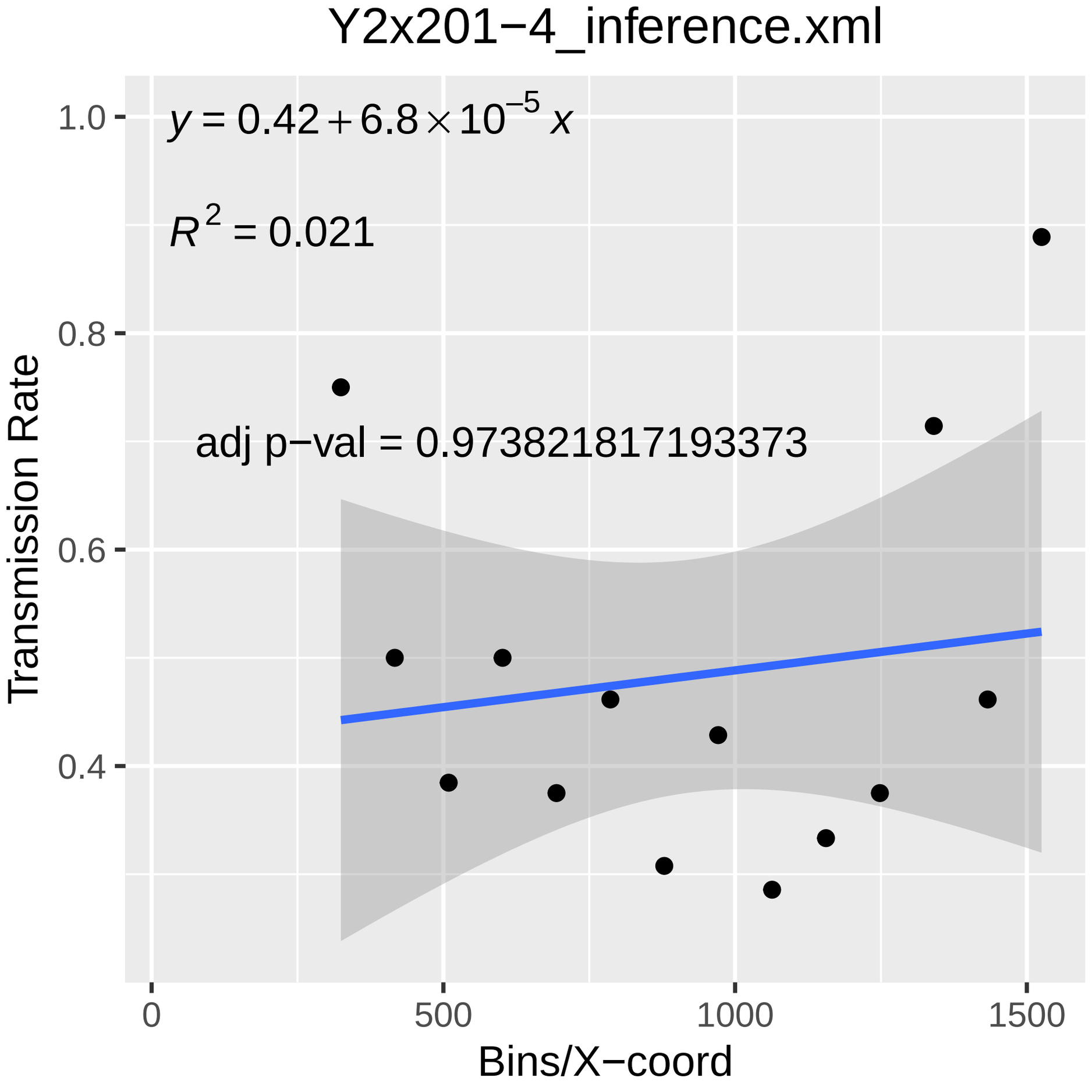

X400x428−2m1_inference.xml
$y = 0.46 + 5.2 \times 10^{-6}\, x$
$R^2 = 0.00025$
adj p−val = 0.973821817193373
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
Bins/X−coord


X401x428−4m1_inference.xml
y = 0.64 – 0.00015 x
R2 = 0.33
adj p−val = 0.245380160817242
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


X402x428−3m1_inference.xml
$y = 0.5 - 4.5 \times 10^{-5} x$
$R^2 = 0.043$
adj p−val = 0.74482906612993
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x201−2_inference.xml
$y = 0.39 + 7.6 \times 10^{-5} x$
$R^2 = 0.021$
adj p−val = 0.740067146567622
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord


Y2x201−3_inference.xml
$y = 0.42 + 7 \times 10^{-5}\, x$
$R^2 = 0.048$
adj p−val = 0.740067146567622
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x201−4_inference.xml
$y = 0.42 + 6.8 \times 10^{-5}\, x$
$R^2 = 0.021$
adj p−val = 0.973821817193373
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord