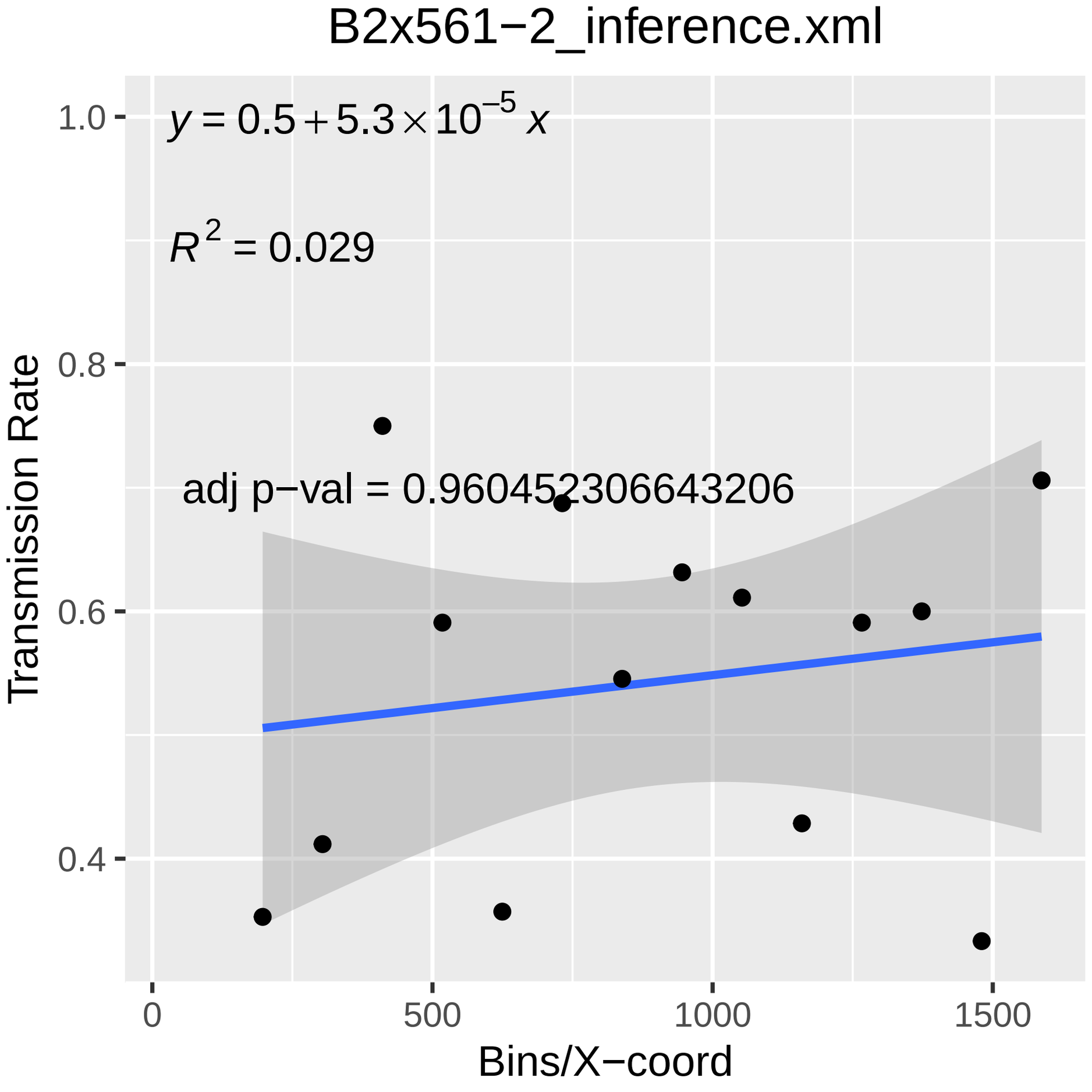
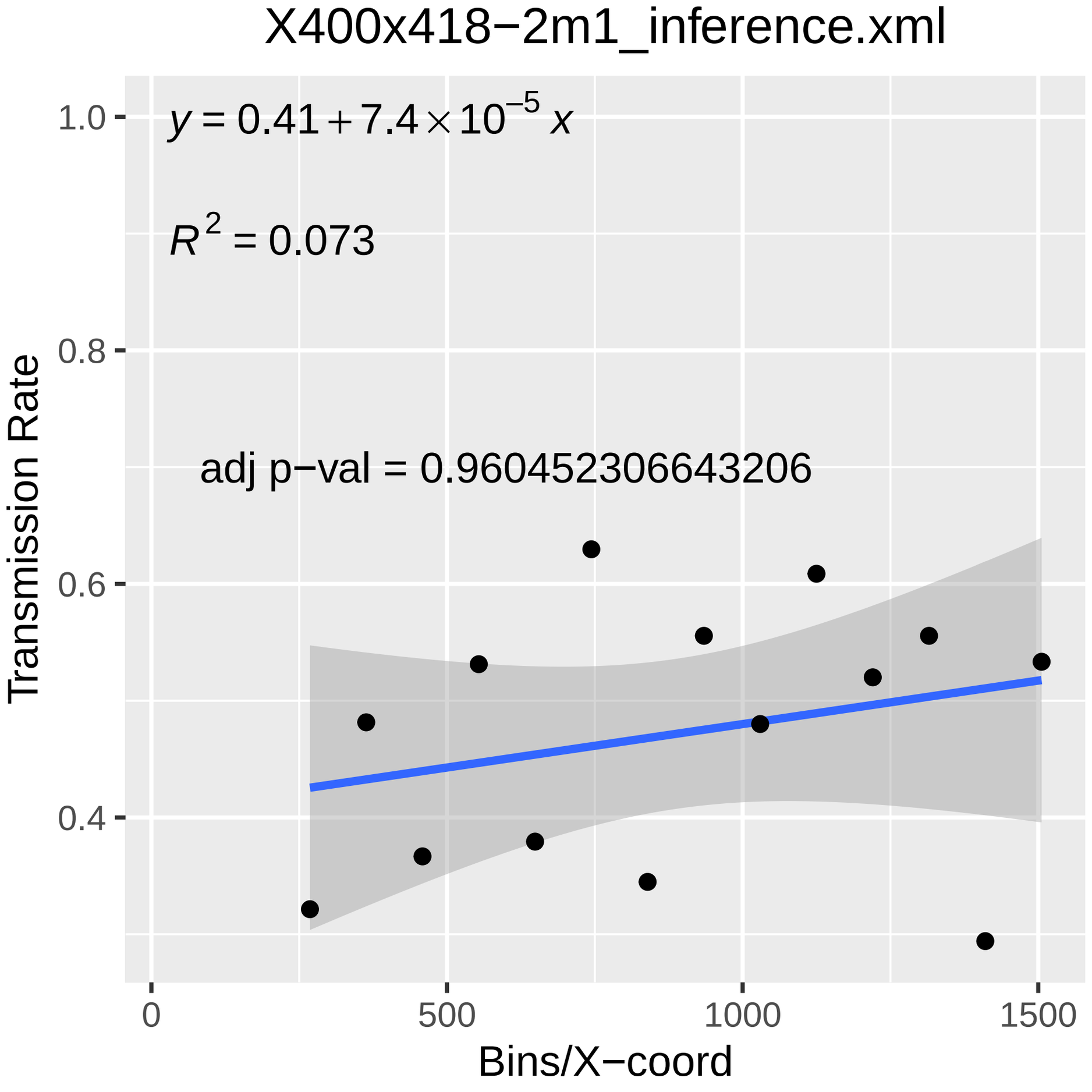
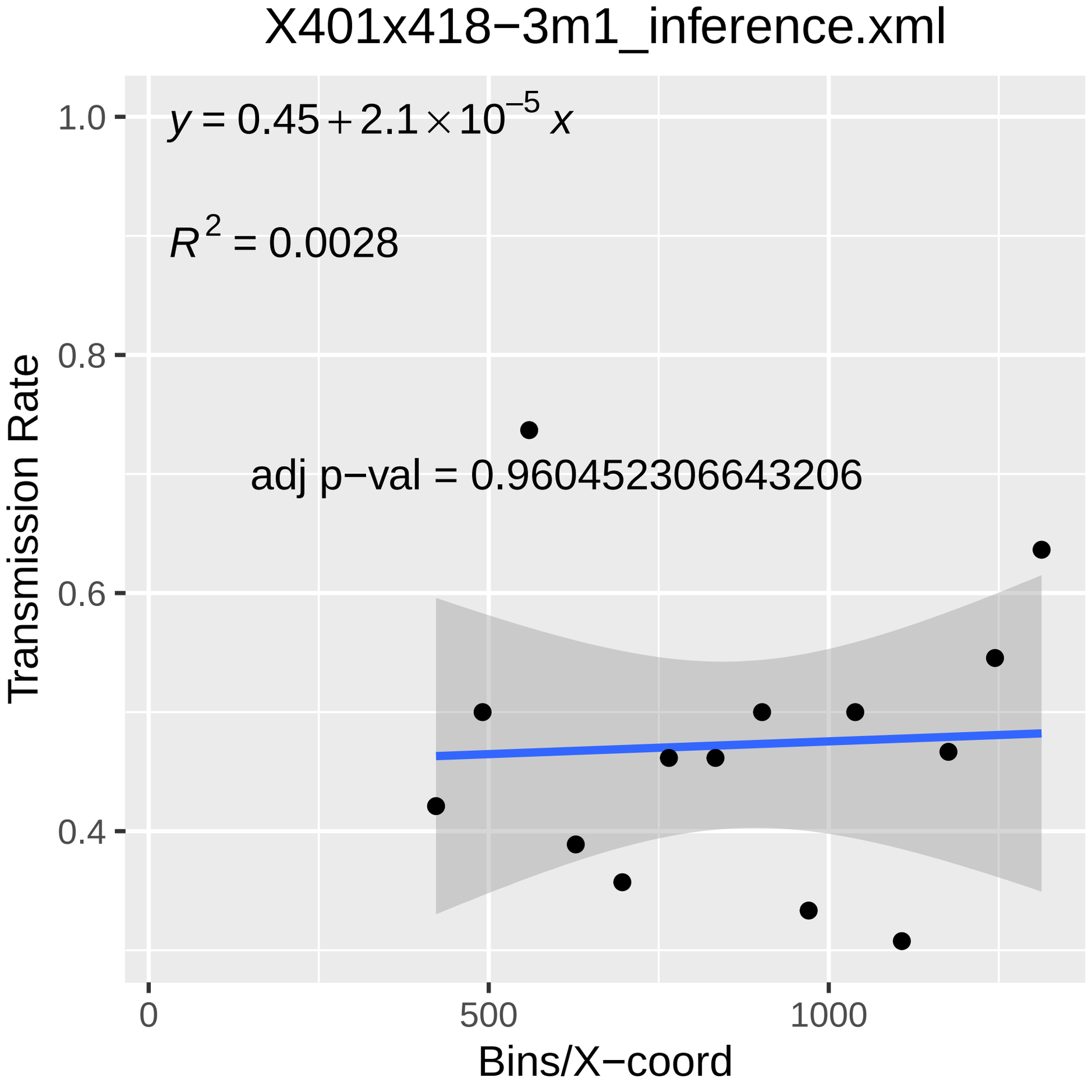
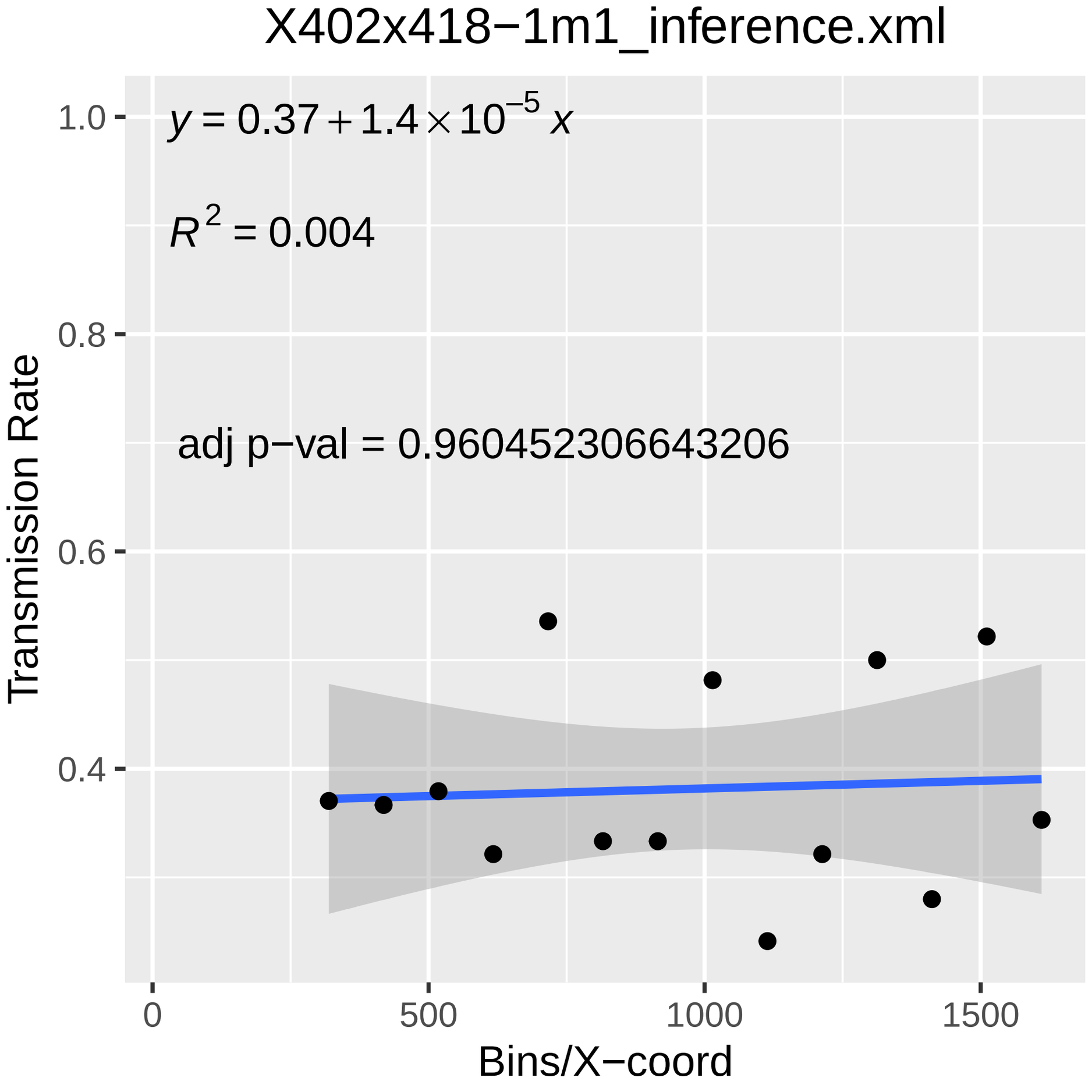
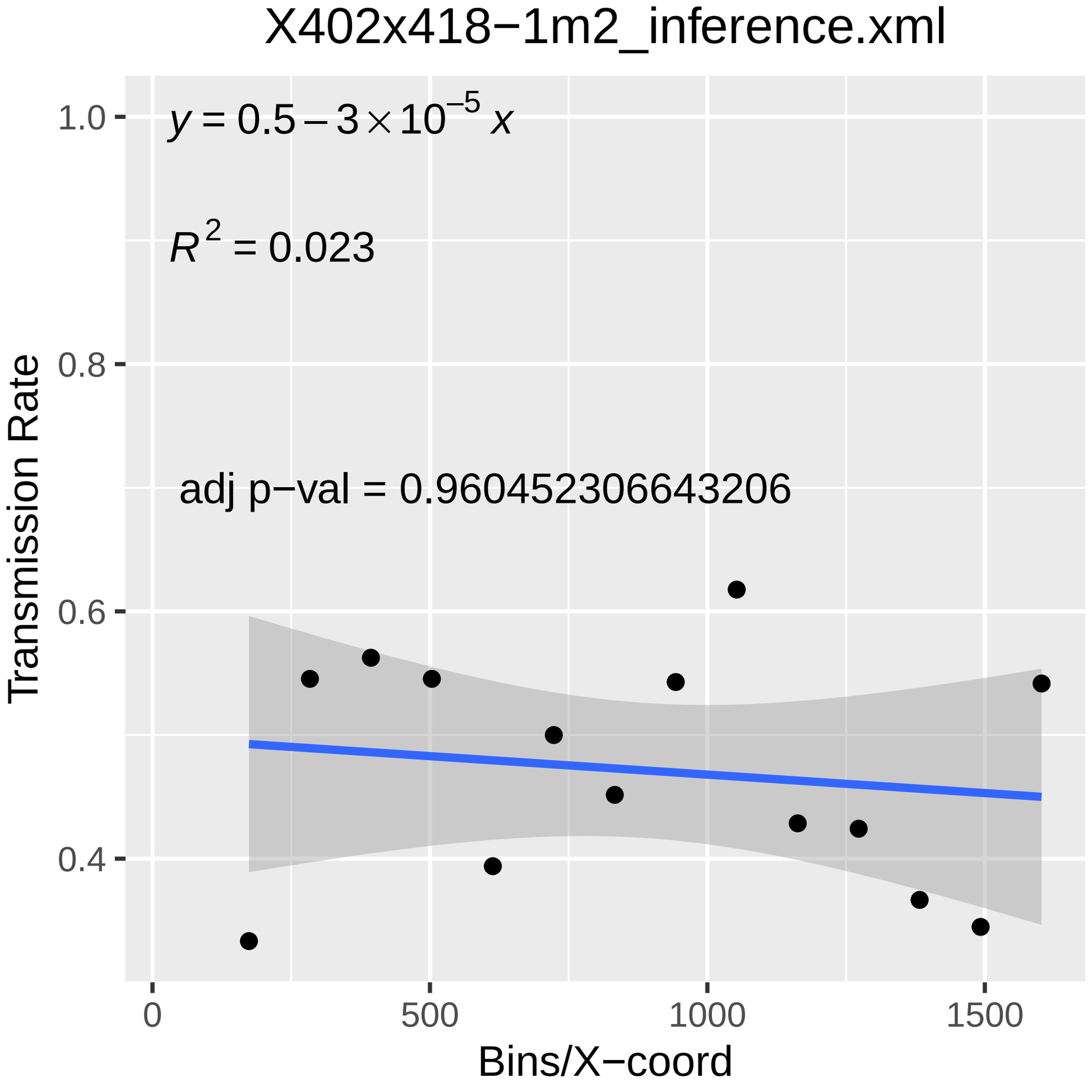
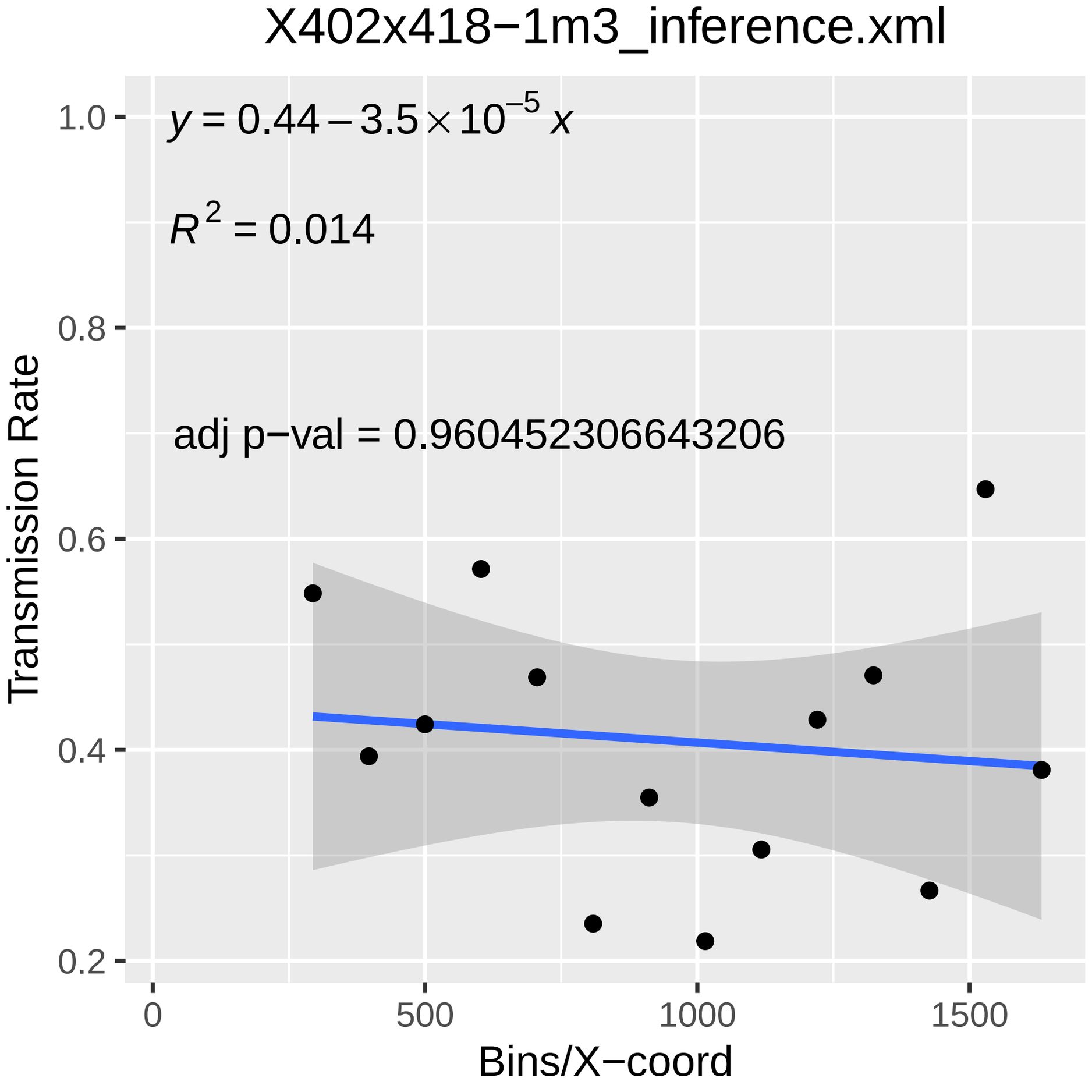

B2x561−2_inference.xml
$y = 0.5 + 5.3 \times 10^{-5} x$
$R^2 = 0.029$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

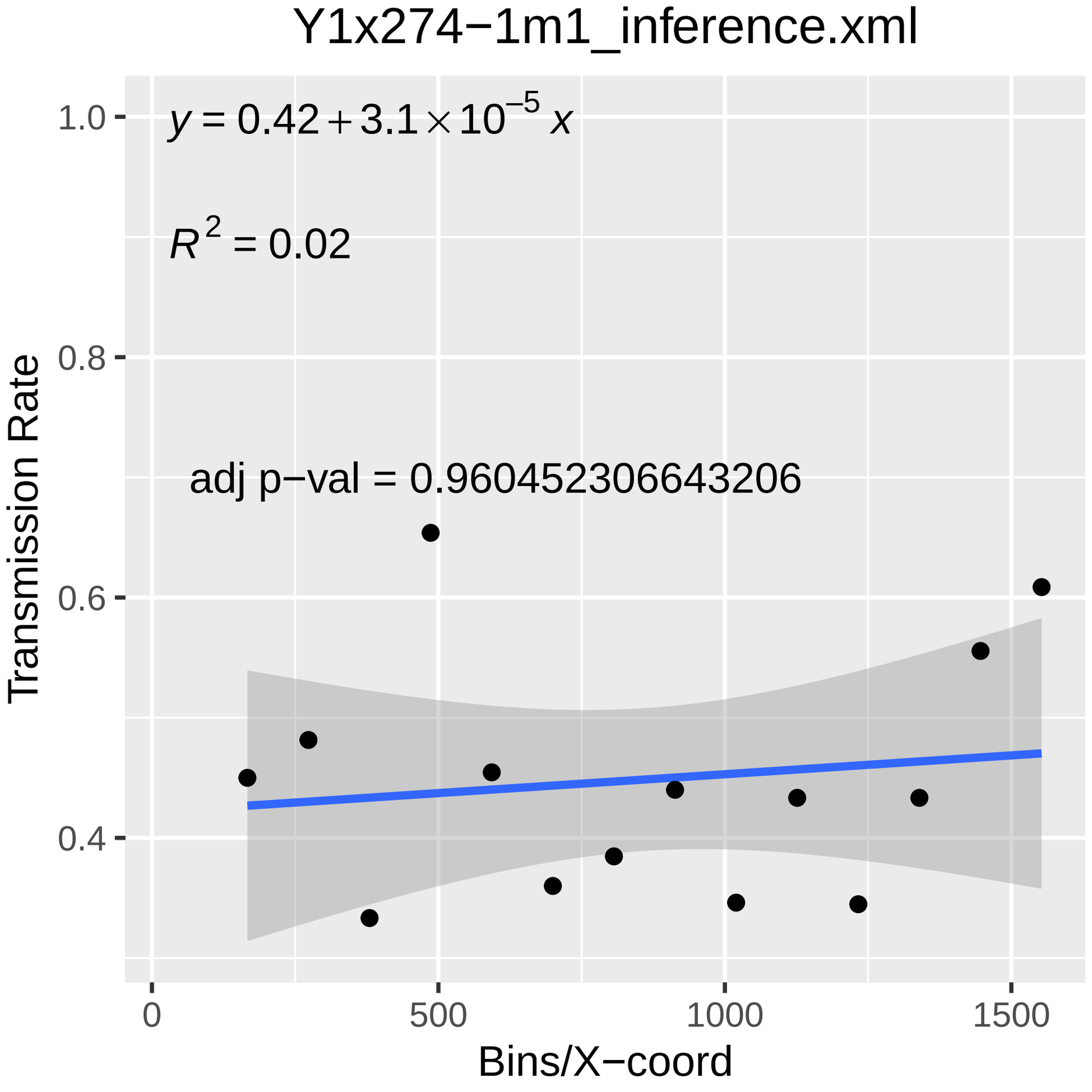

X400x418−2m1_inference.xml
$y = 0.41 + 7.4 \times 10^{-5}\, x$
$R^2 = 0.073$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

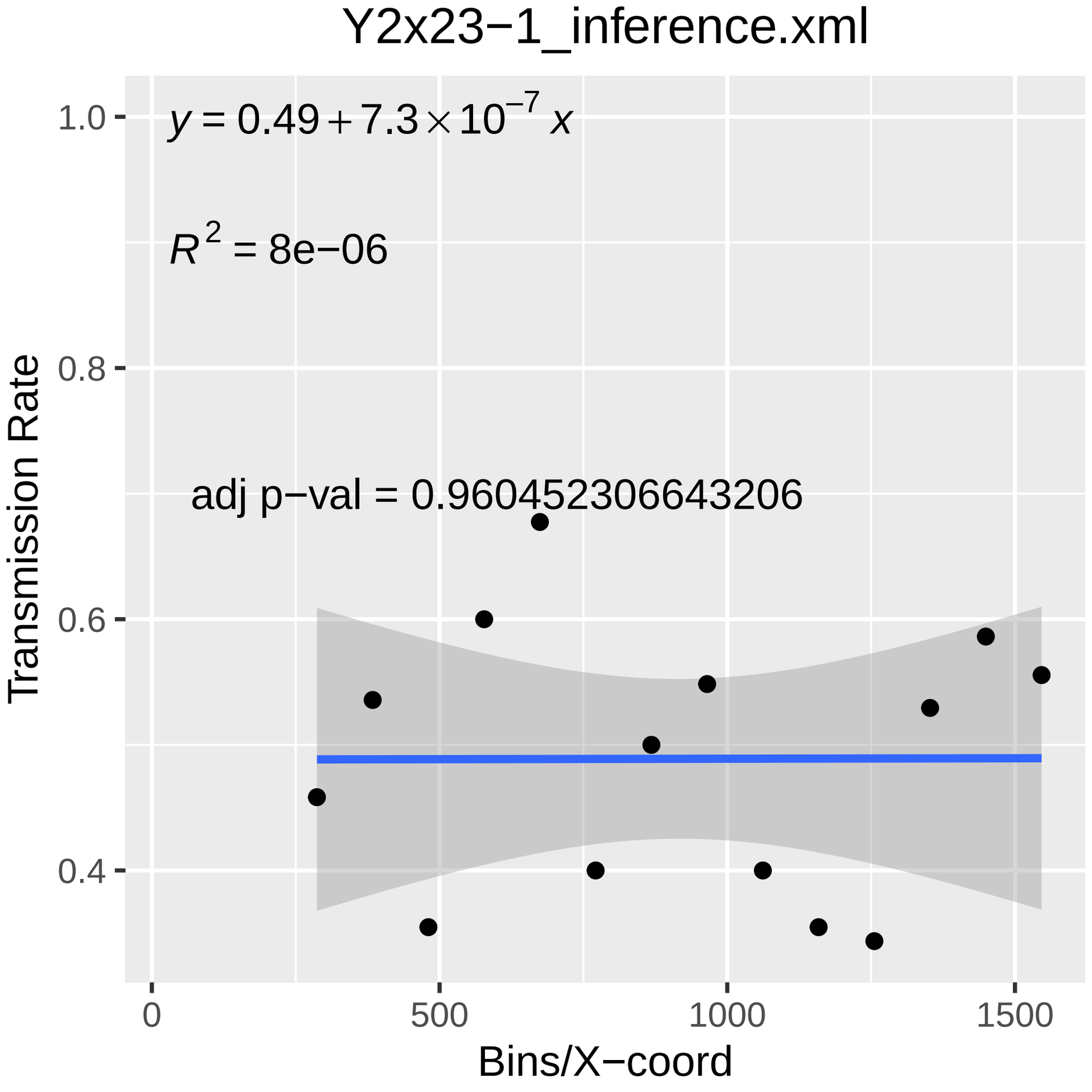

X401x418−3m1_inference.xml
$y = 0.45 + 2.1 \times 10^{-5}\, x$
$R^2 = 0.0028$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
Bins/X−coord

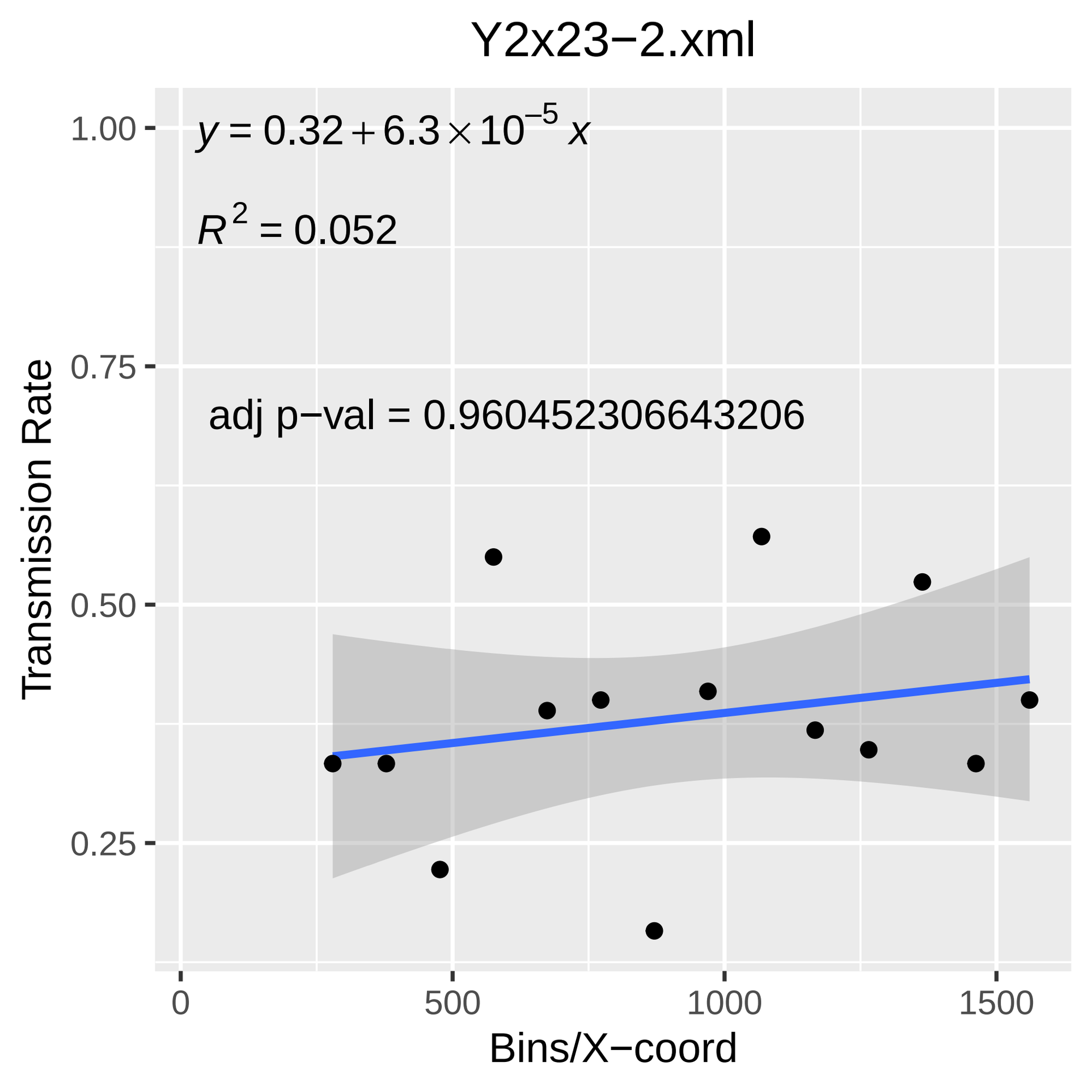

X402x418−1m1_inference.xml
$y = 0.37 + 1.4 \times 10^{-5}\, x$
$R^2 = 0.004$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

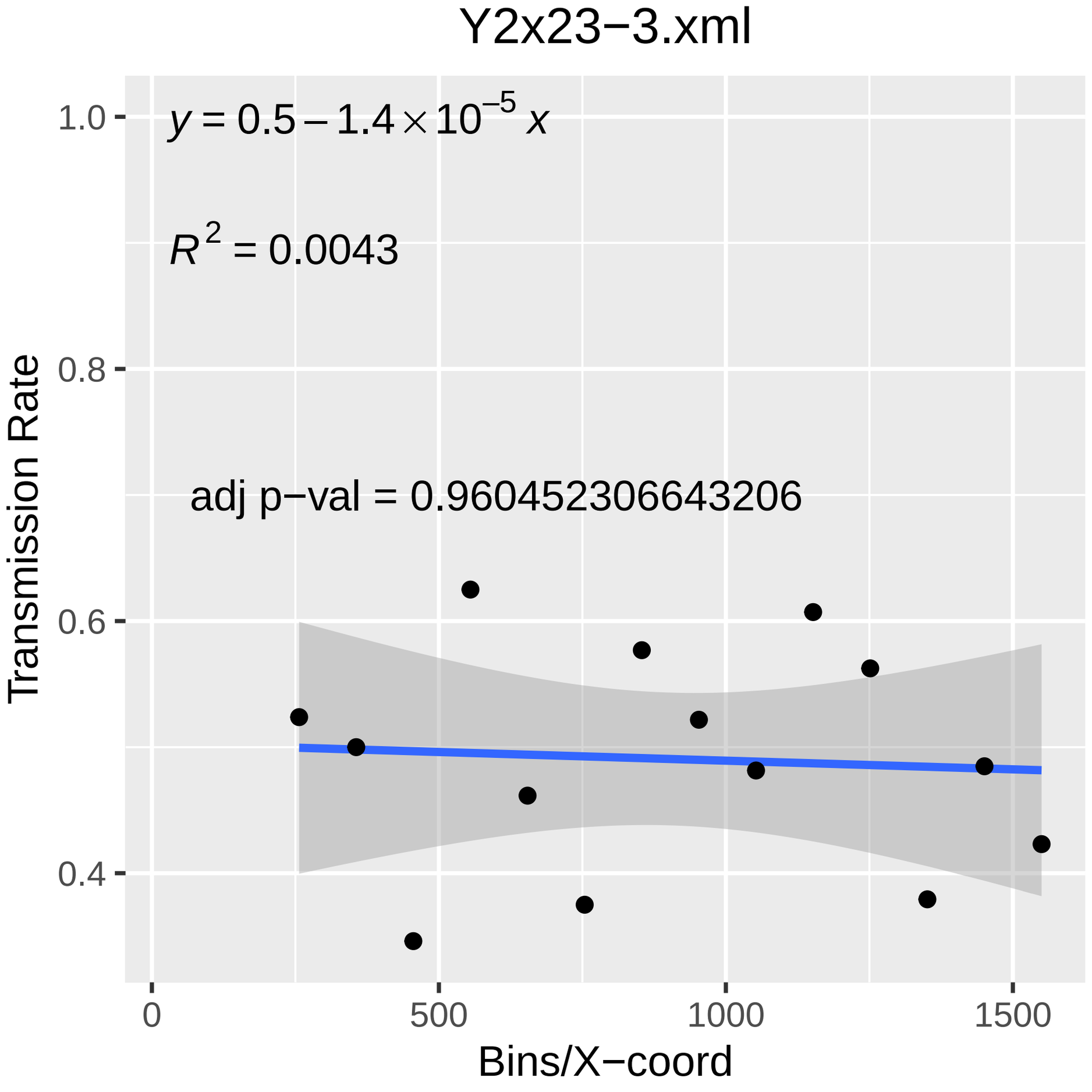

X402x418−1m2_inference.xml
$y = 0.5 - 3 \times 10^{-5}\, x$
$R^2 = 0.023$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

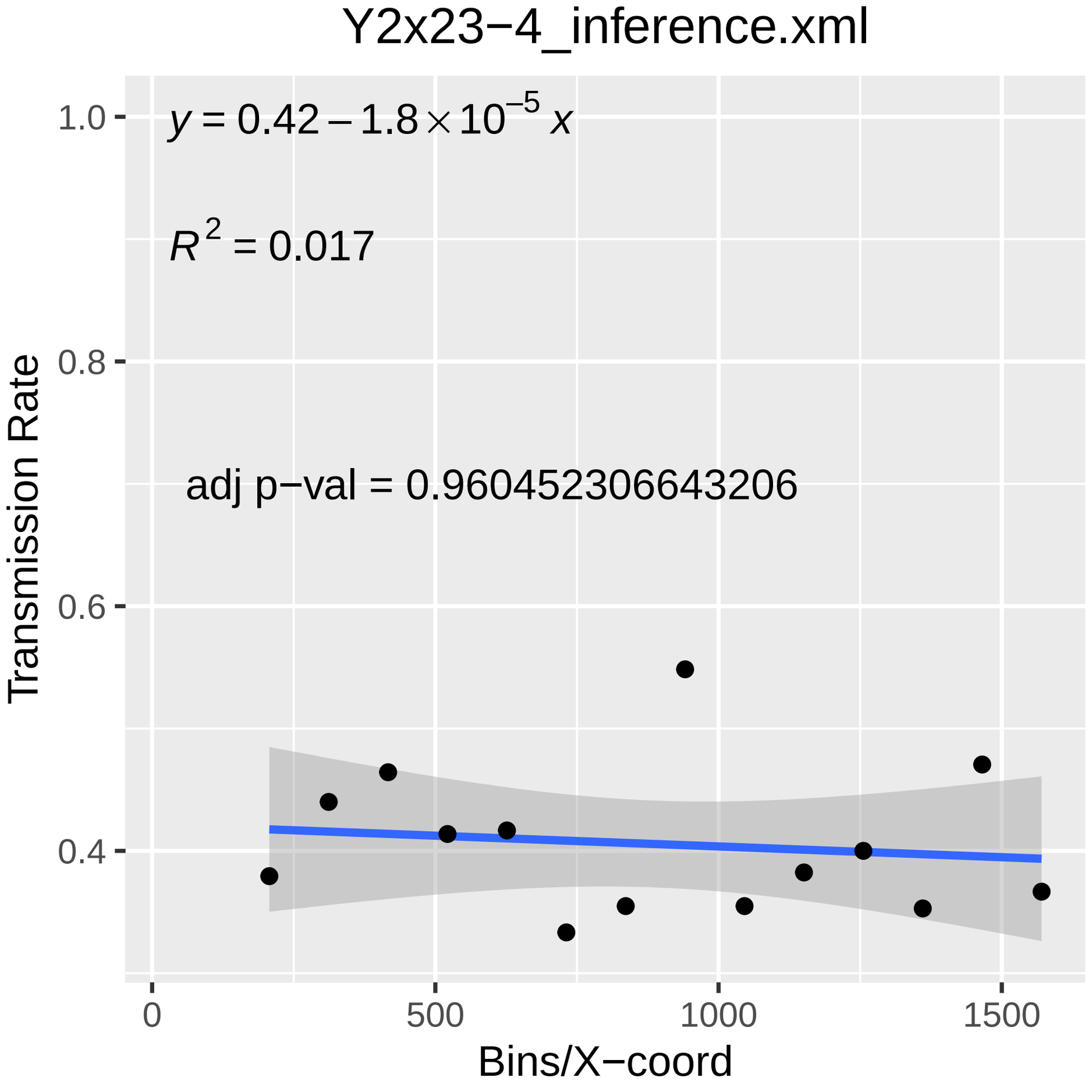

X402x418−1m3_inference.xml
$y = 0.44 - 3.5 \times 10^{-5}\, x$
$R^2 = 0.014$
adj p−val = 0.960452306643206
Transmission Rate
Bins/X−coord
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500

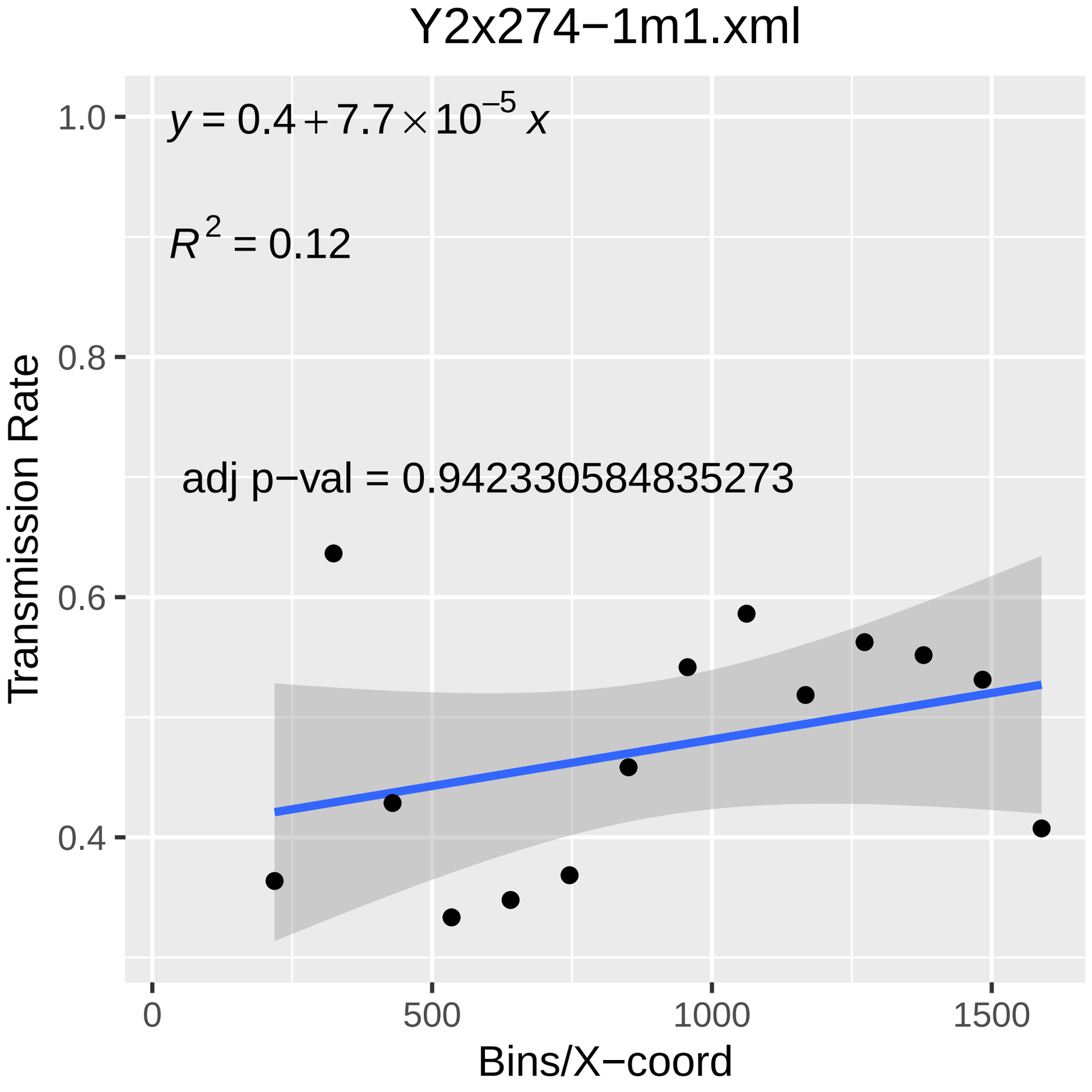

Y1x274−1m1_inference.xml
$y = 0.42 + 3.1 \times 10^{-5}\, x$
$R^2 = 0.02$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

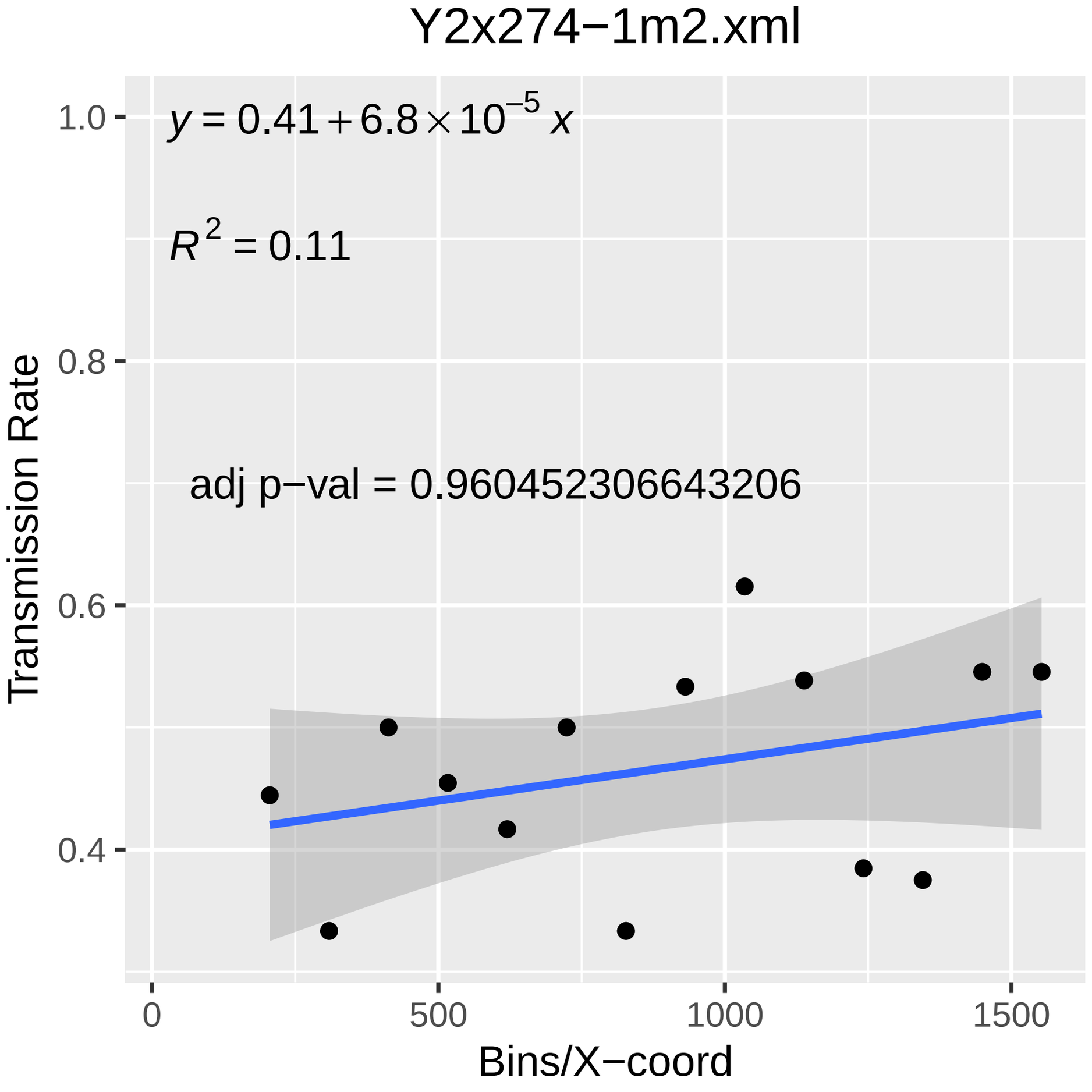

Y2x23−1_inference.xml
$y = 0.49 + 7.3 \times 10^{-7}\, x$
R^2 = 8e−06
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

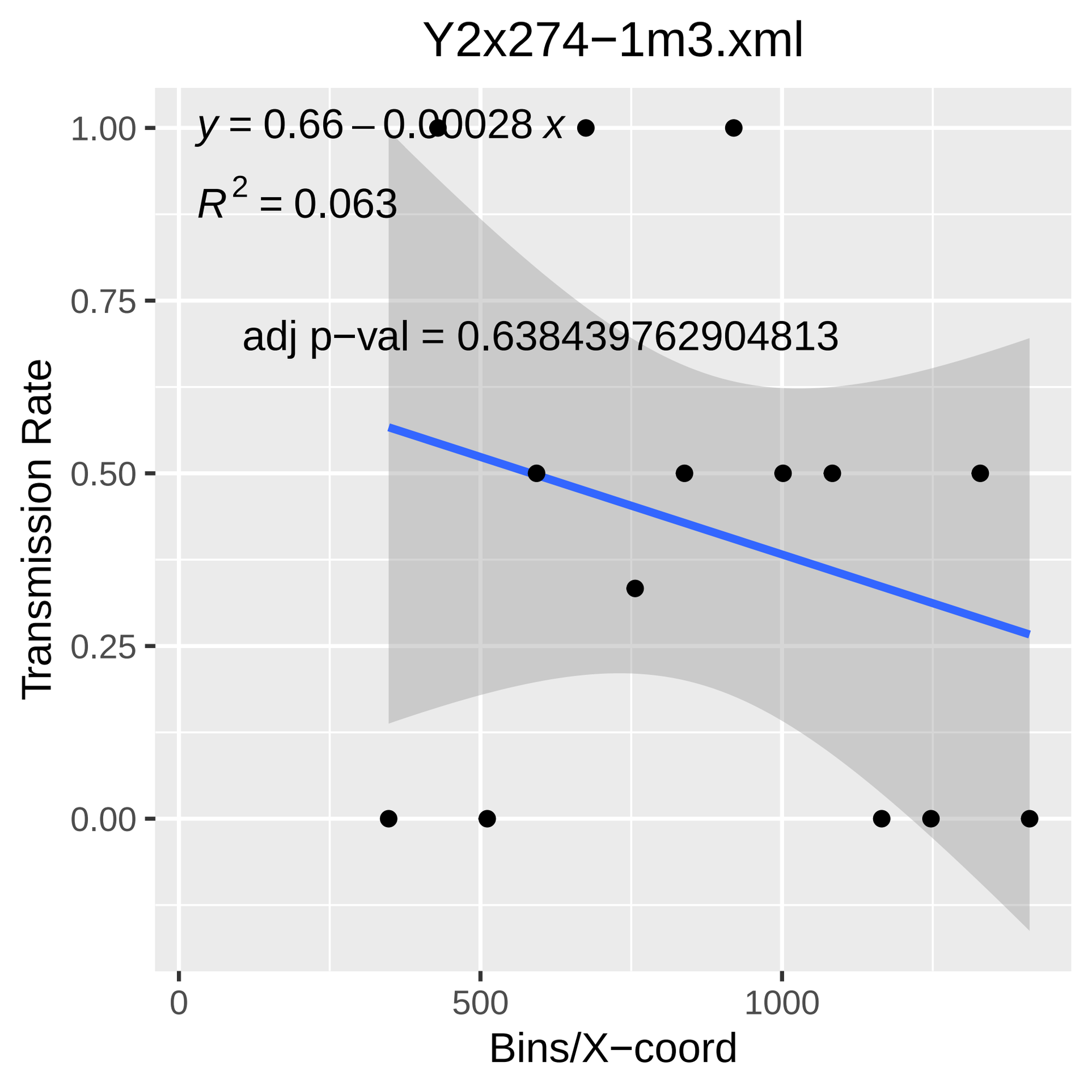

Y2x23−2.xml
$y = 0.32 + 6.3 \times 10^{-5} x$
$R^2 = 0.052$
adj p−val = 0.960452306643206
Transmission Rate
1.00
0.75
0.50
0.25
0
500
1000
1500
Bins/X−coord

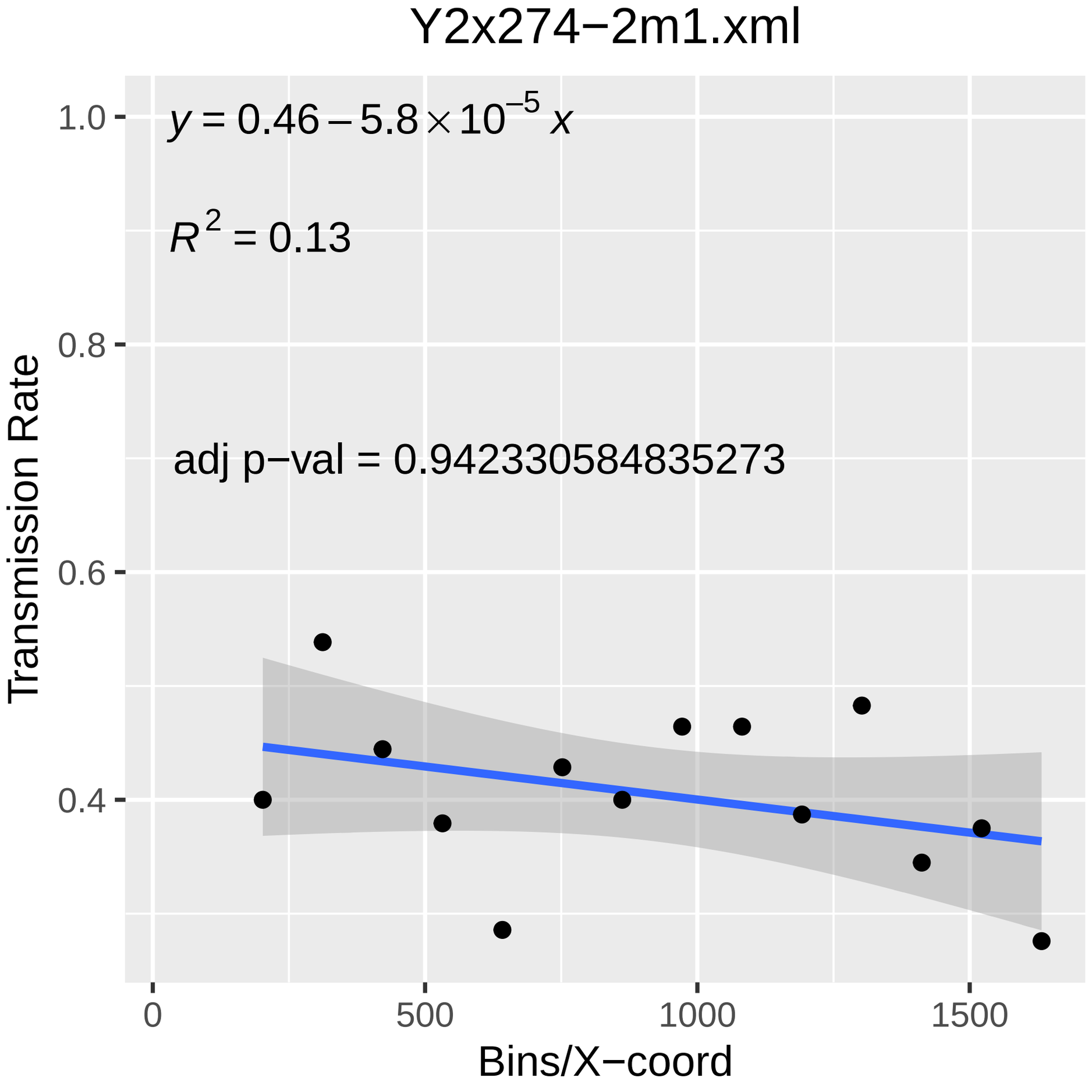

Y2x23−3.xml
$y = 0.5 - 1.4 \times 10^{-5} x$
$R^2 = 0.0043$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

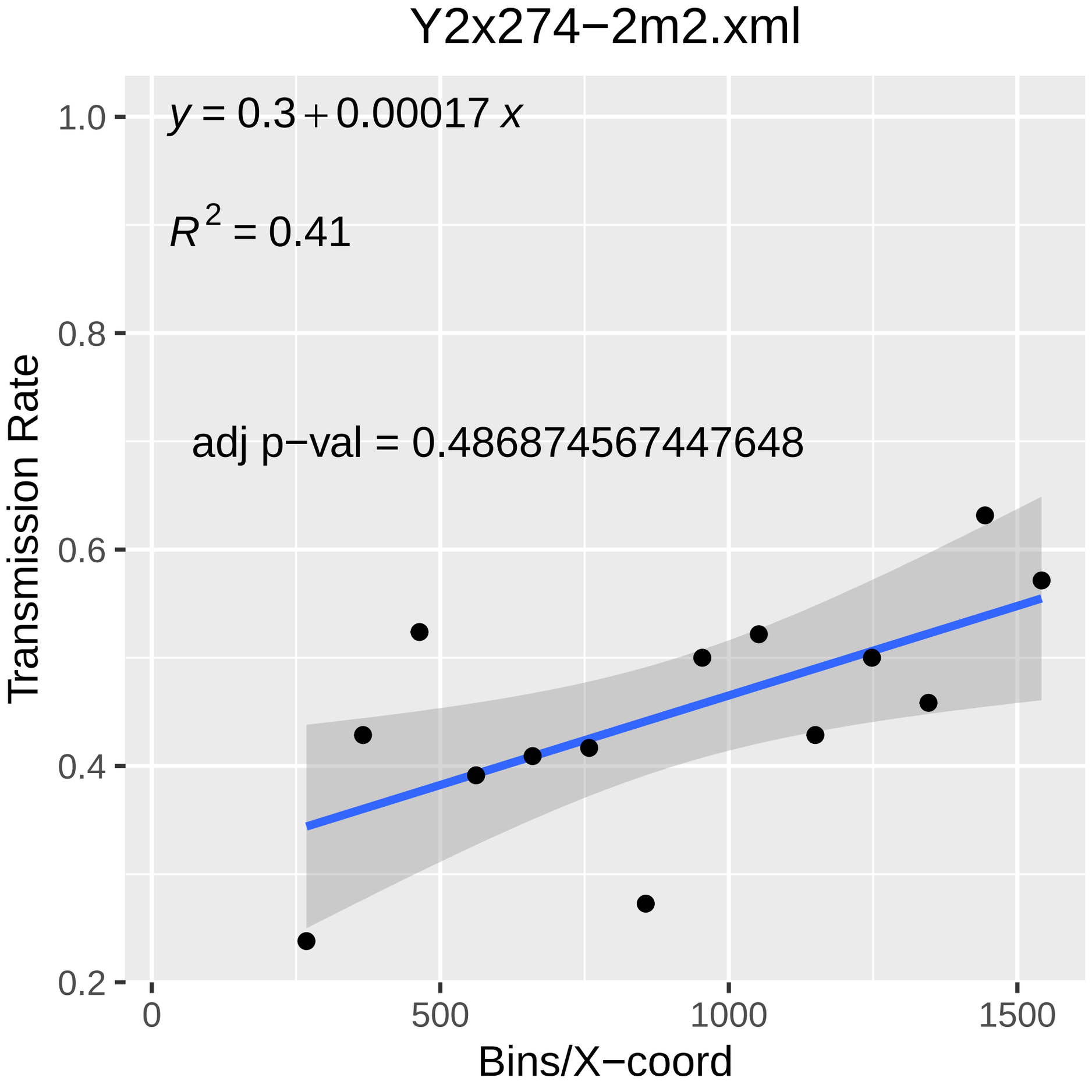

Y2x23−4_inference.xml
$y = 0.42 - 1.8 \times 10^{-5}\, x$
$R^2 = 0.017$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

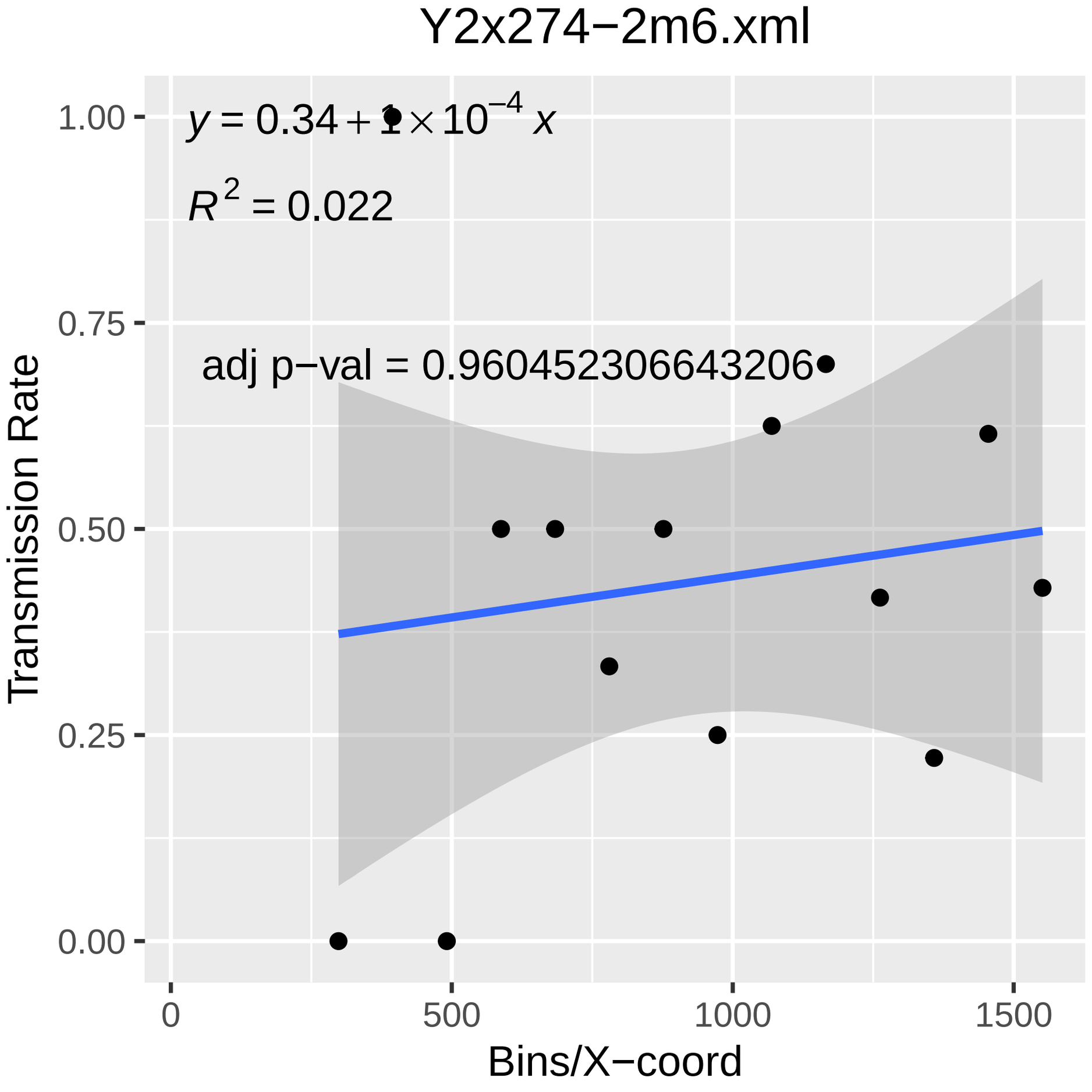

Y2x274−1m1.xml
$y = 0.4 + 7.7 \times 10^{-5} x$
$R^2 = 0.12$
adj p−val = 0.942330584835273
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

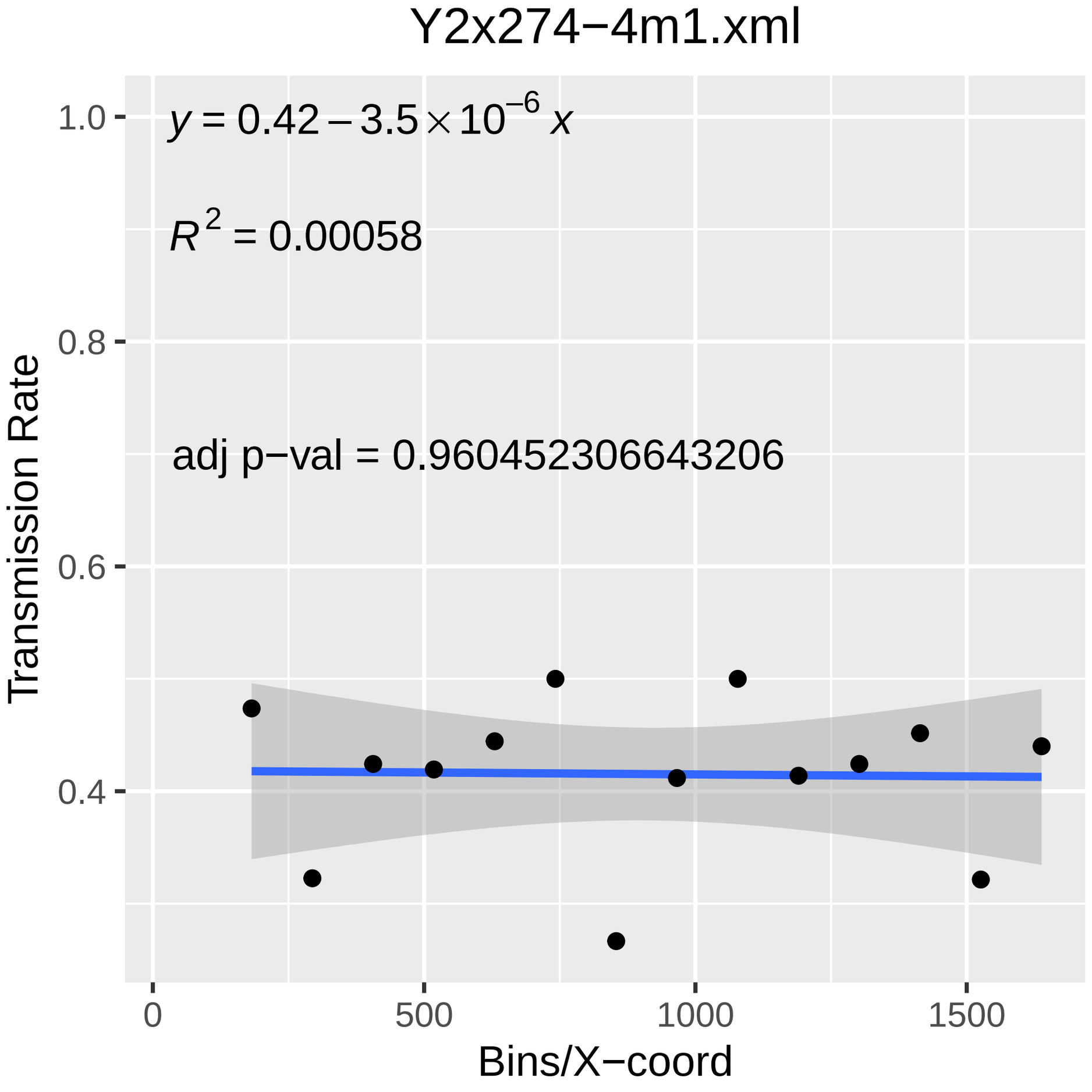

Y2x274−1m2.xml
$y = 0.41 + 6.8 \times 10^{-5} x$
$R^2 = 0.11$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

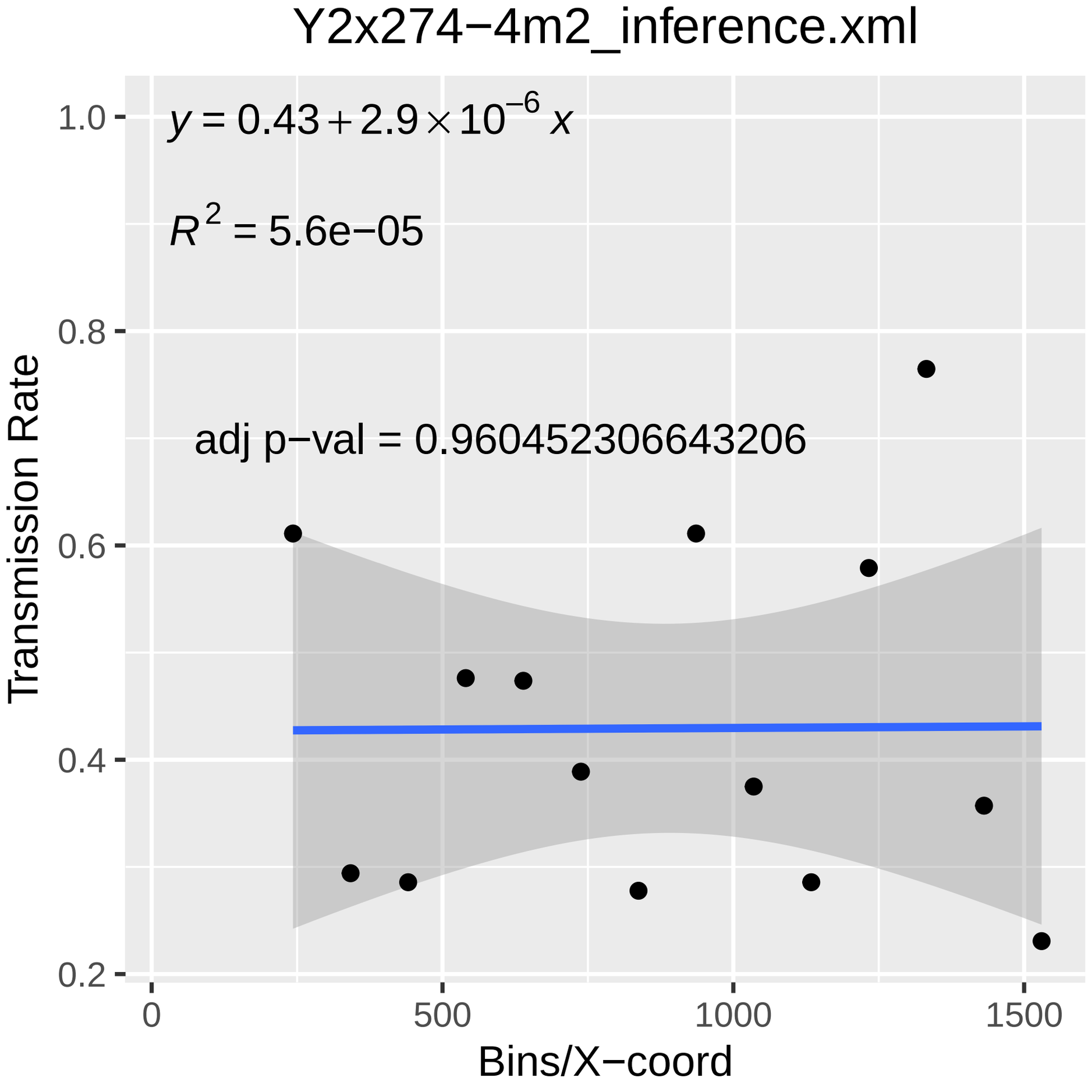

Y2x274−1m3.xml
y = 0.66 – 0.00028 x
R2 = 0.063
adj p−val = 0.638439762904813
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
Bins/X−coord

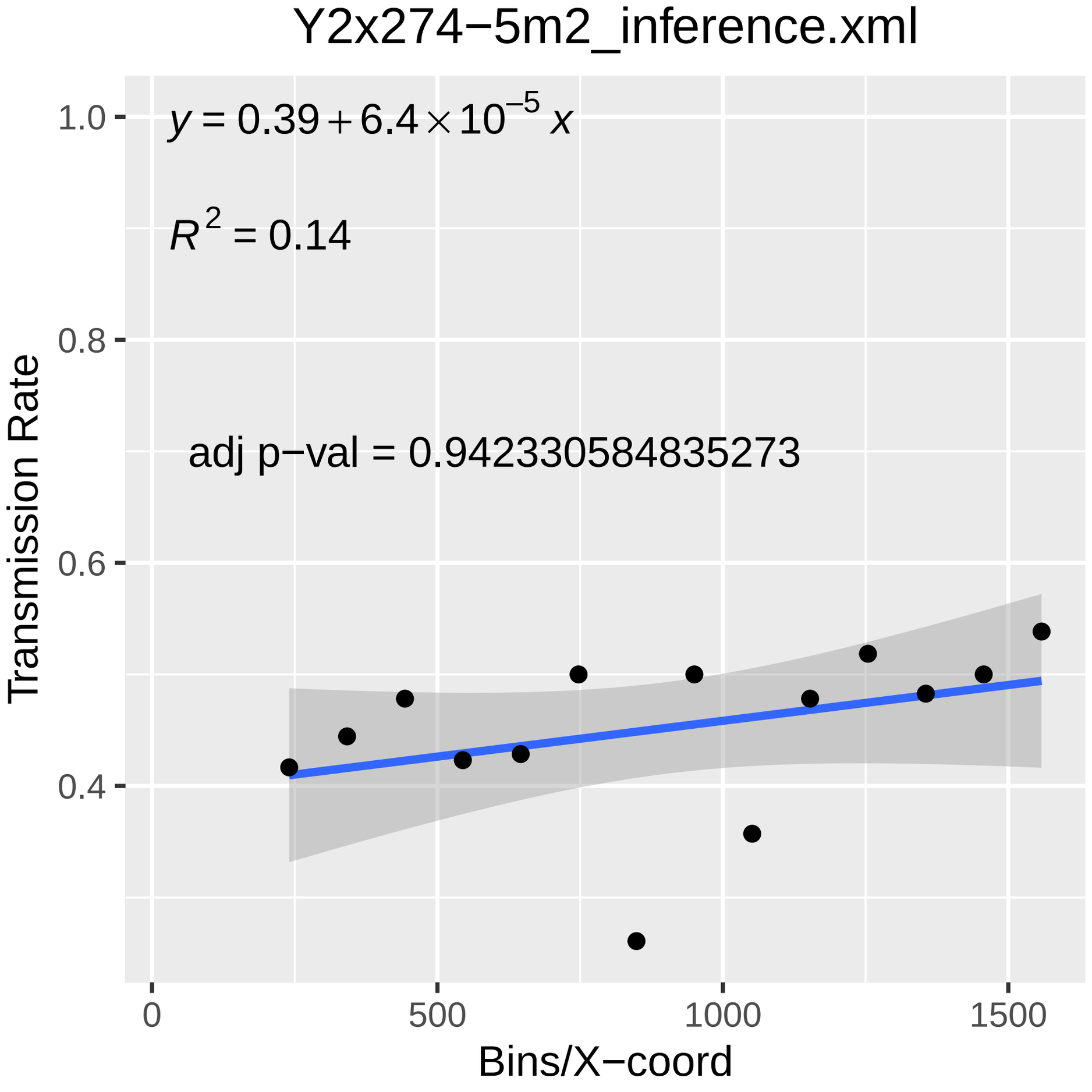

Y2x274−2m1.xml
$y = 0.46 - 5.8 \times 10^{-5}\, x$
$R^2 = 0.13$
adj p−val = 0.942330584835273
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

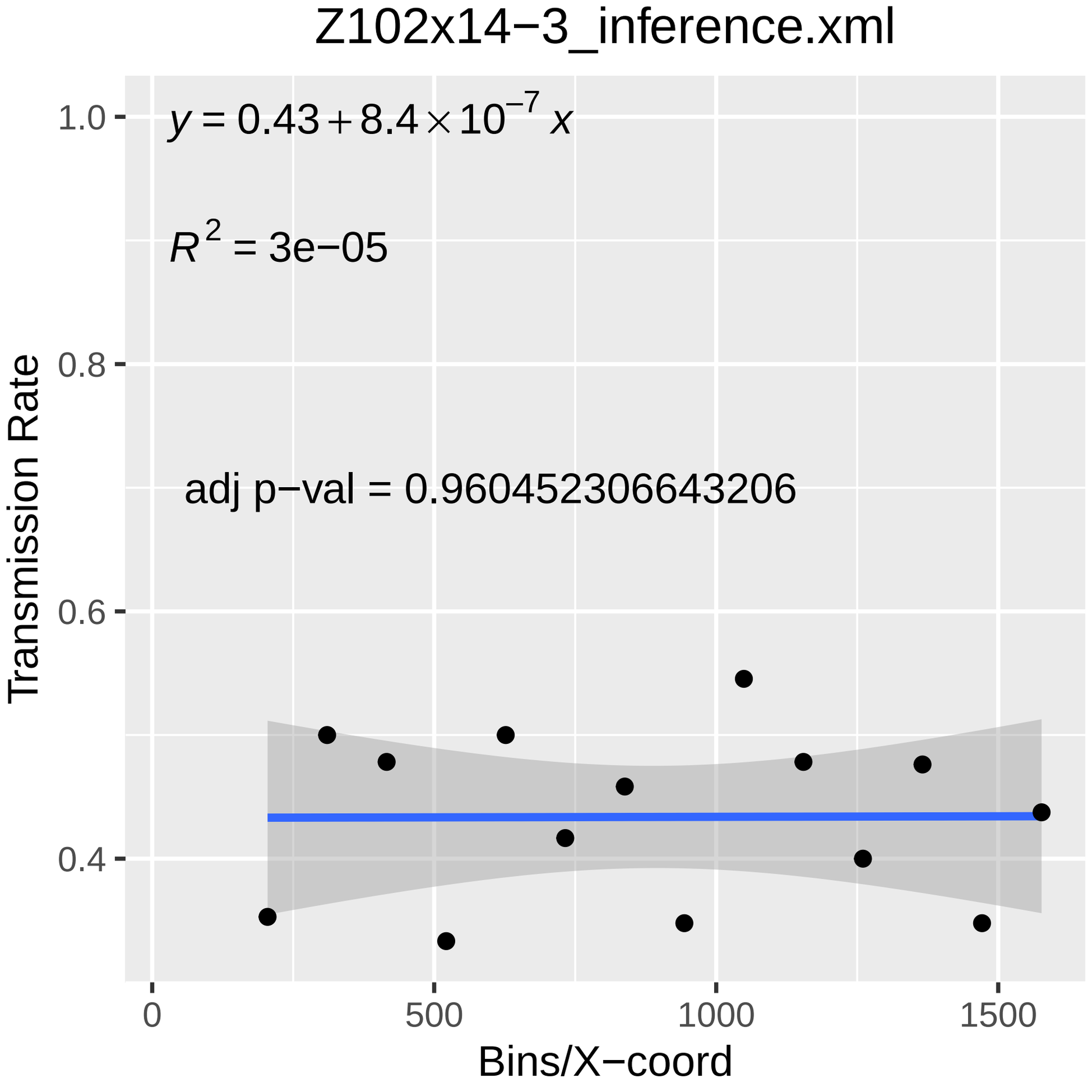

Y2x274−2m2.xml
$y = 0.3 + 0.00017\ x$
$R^2 = 0.41$
adj p−val = 0.486874567447648
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord

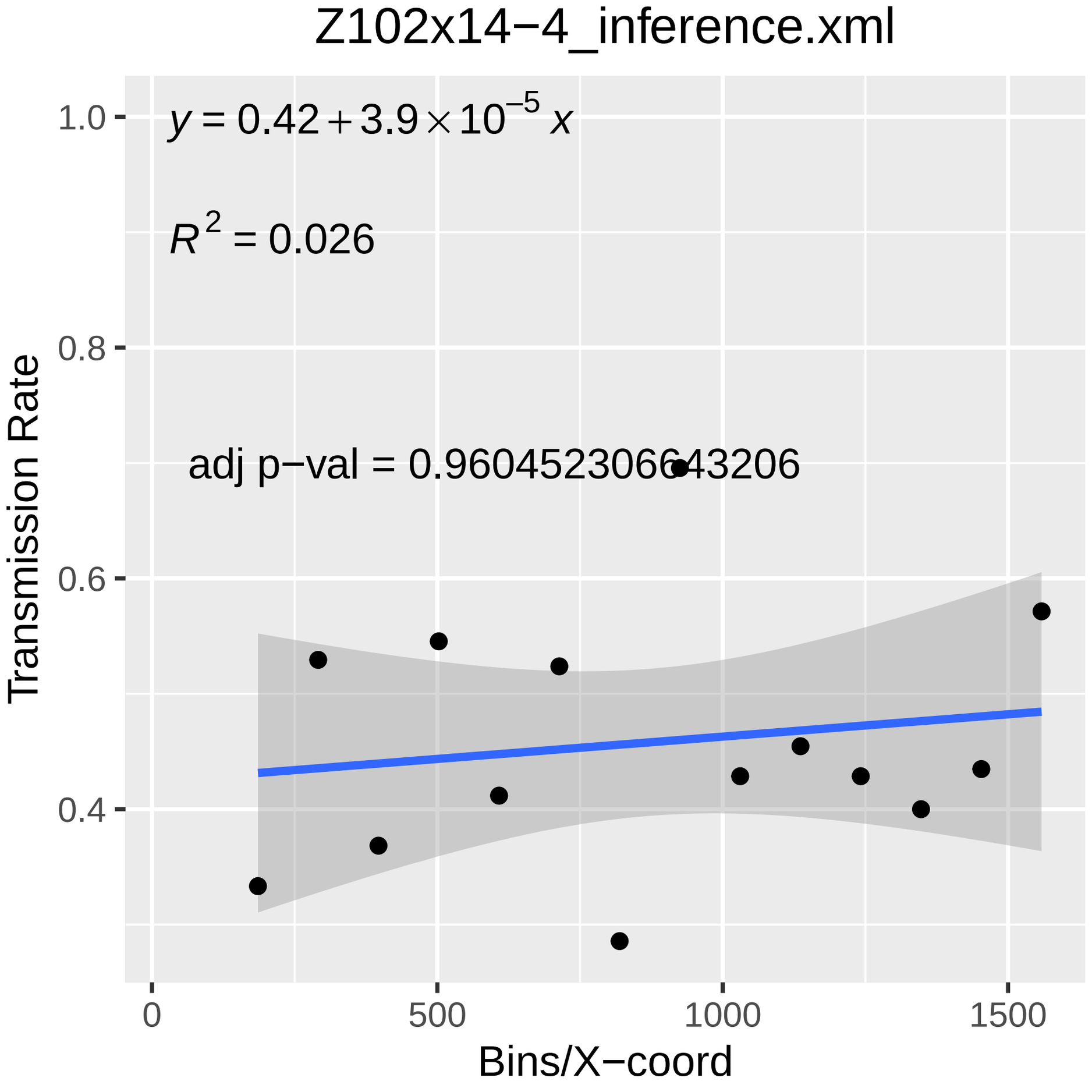

Y2x274−2m6.xml
$y = 0.34 + 1 \times 10^{-4}\, x$
$R^2 = 0.022$
adj p−val = 0.960452306643206
Transmission Rate
1.00
0.75
0.50
0.25
0.00
0
500
1000
1500
Bins/X−coord

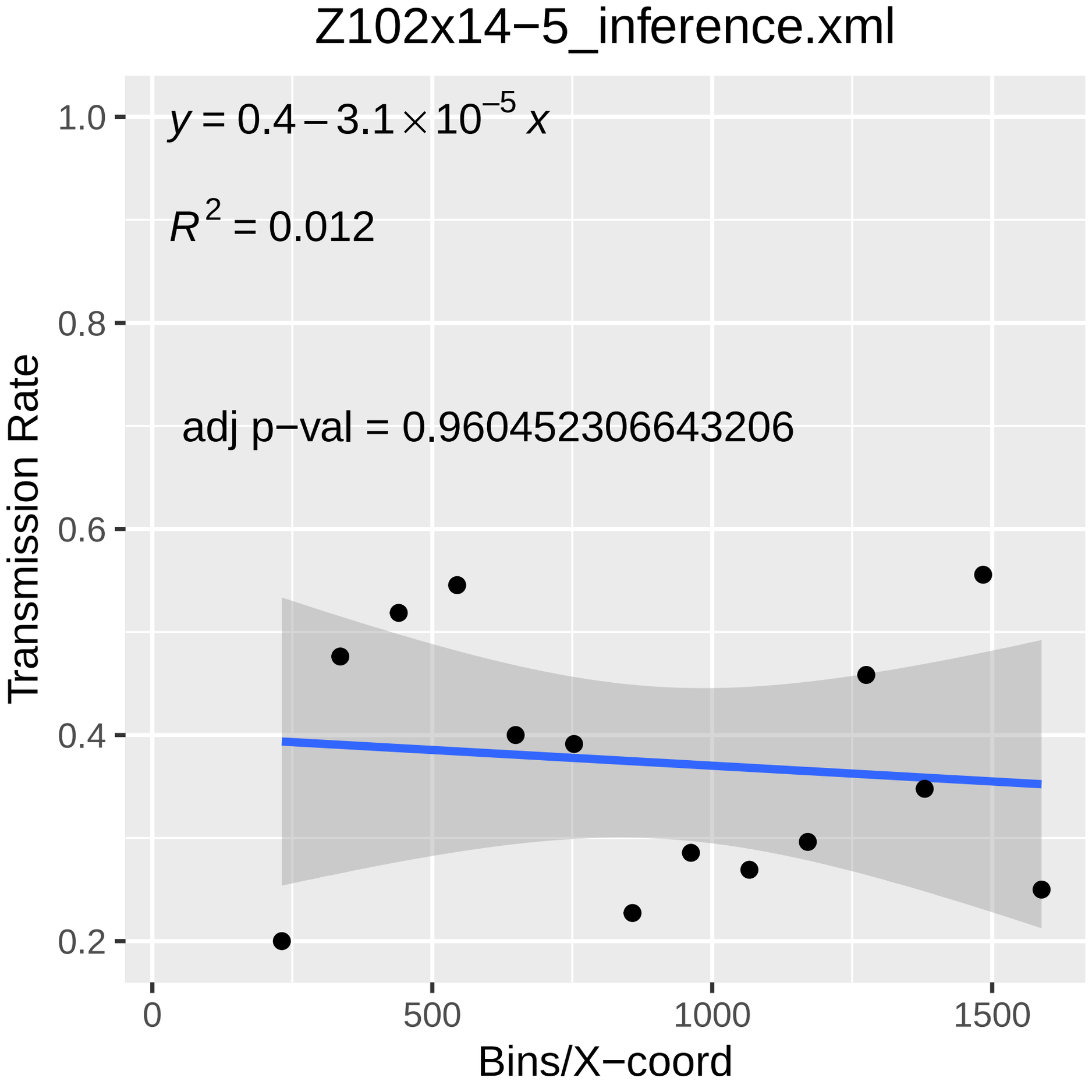

Y2x274−4m1.xml
$y = 0.42 - 3.5 \times 10^{-6} x$
$R^2 = 0.00058$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x274−4m2_inference.xml
$y = 0.43 + 2.9 \times 10^{-6}\, x$
$R^2 = 5.6e{-}05$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord


Y2x274−5m2_inference.xml
$y = 0.39 + 6.4 \times 10^{-5} x$
$R^2 = 0.14$
adj p−val = 0.942330584835273
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Z102x14−3_inference.xml
$y = 0.43 + 8.4 \times 10^{-7}\, x$
R^2 = 3e−05
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Z102x14−4_inference.xml
$y = 0.42 + 3.9 \times 10^{-5}\, x$
$R^2 = 0.026$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Z102x14−5_inference.xml
$y = 0.4 - 3.1 \times 10^{-5} x$
$R^2 = 0.012$
adj p−val = 0.960452306643206
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord