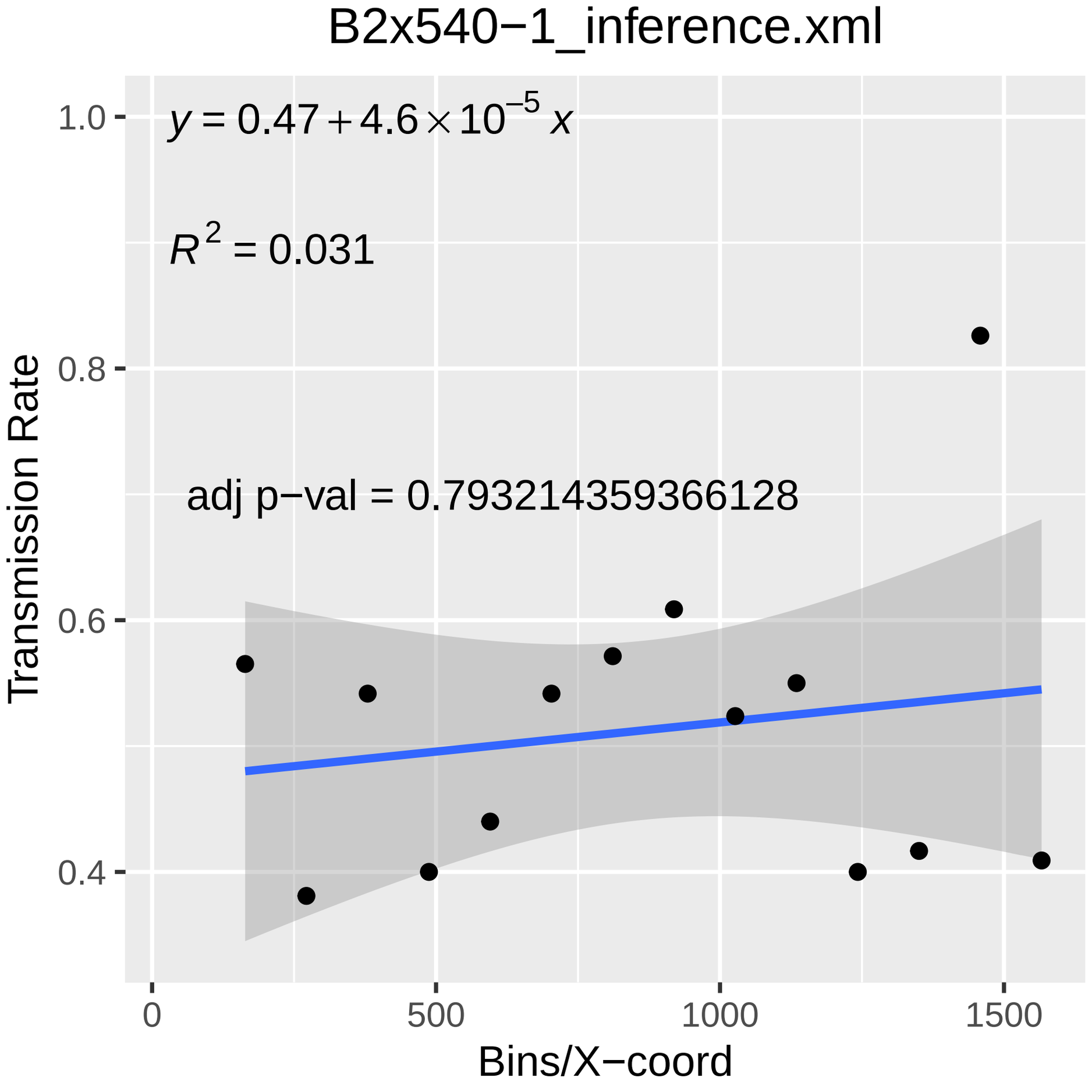
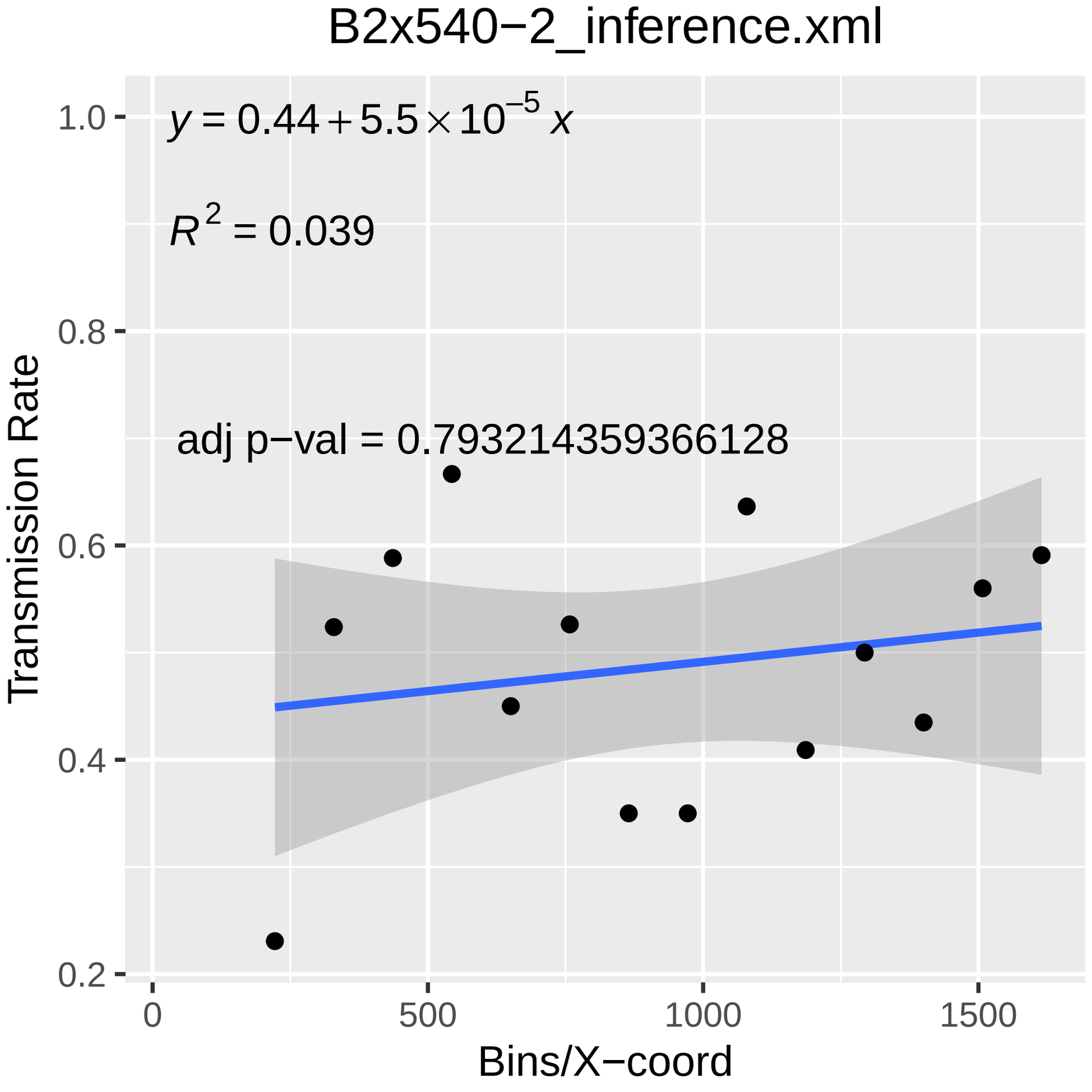
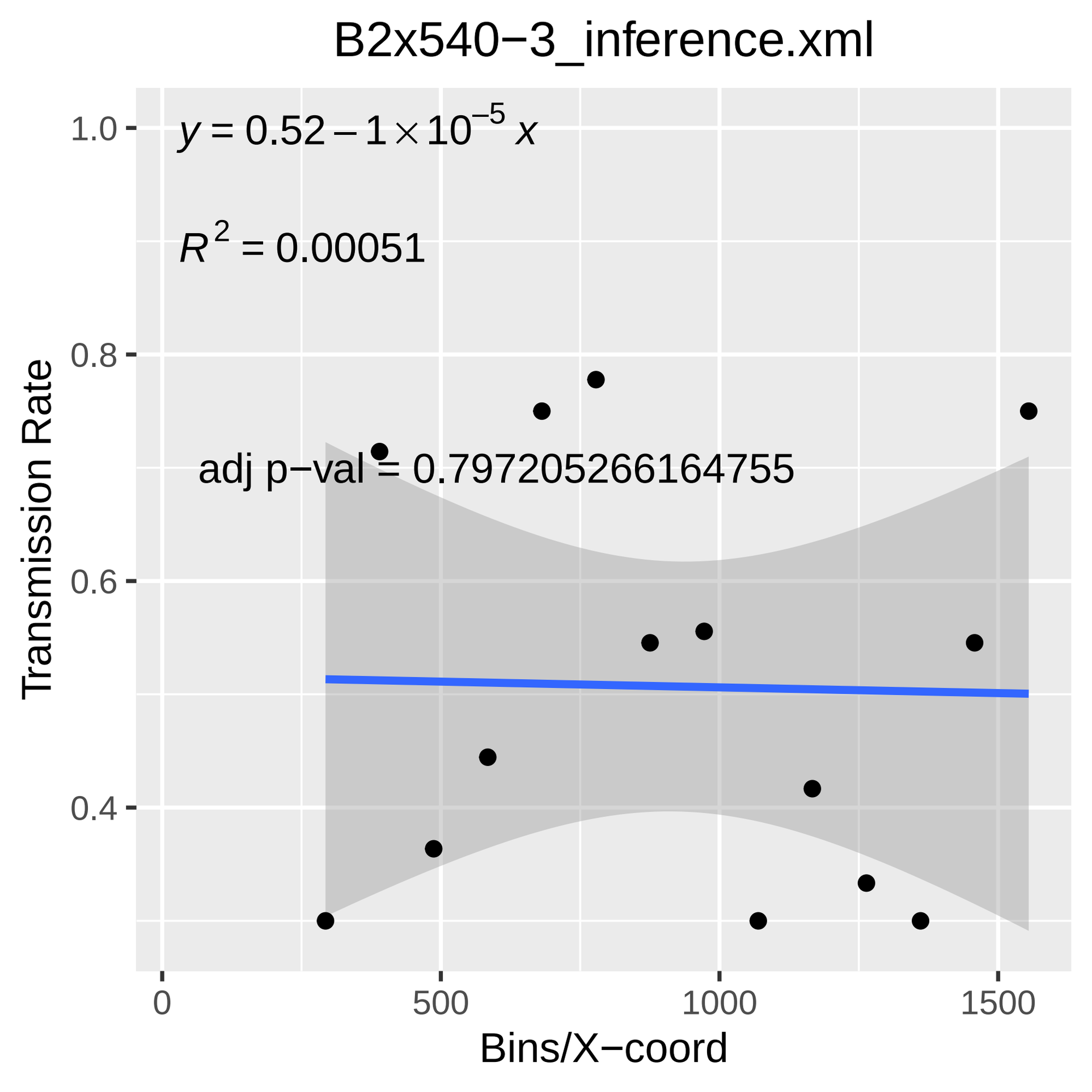
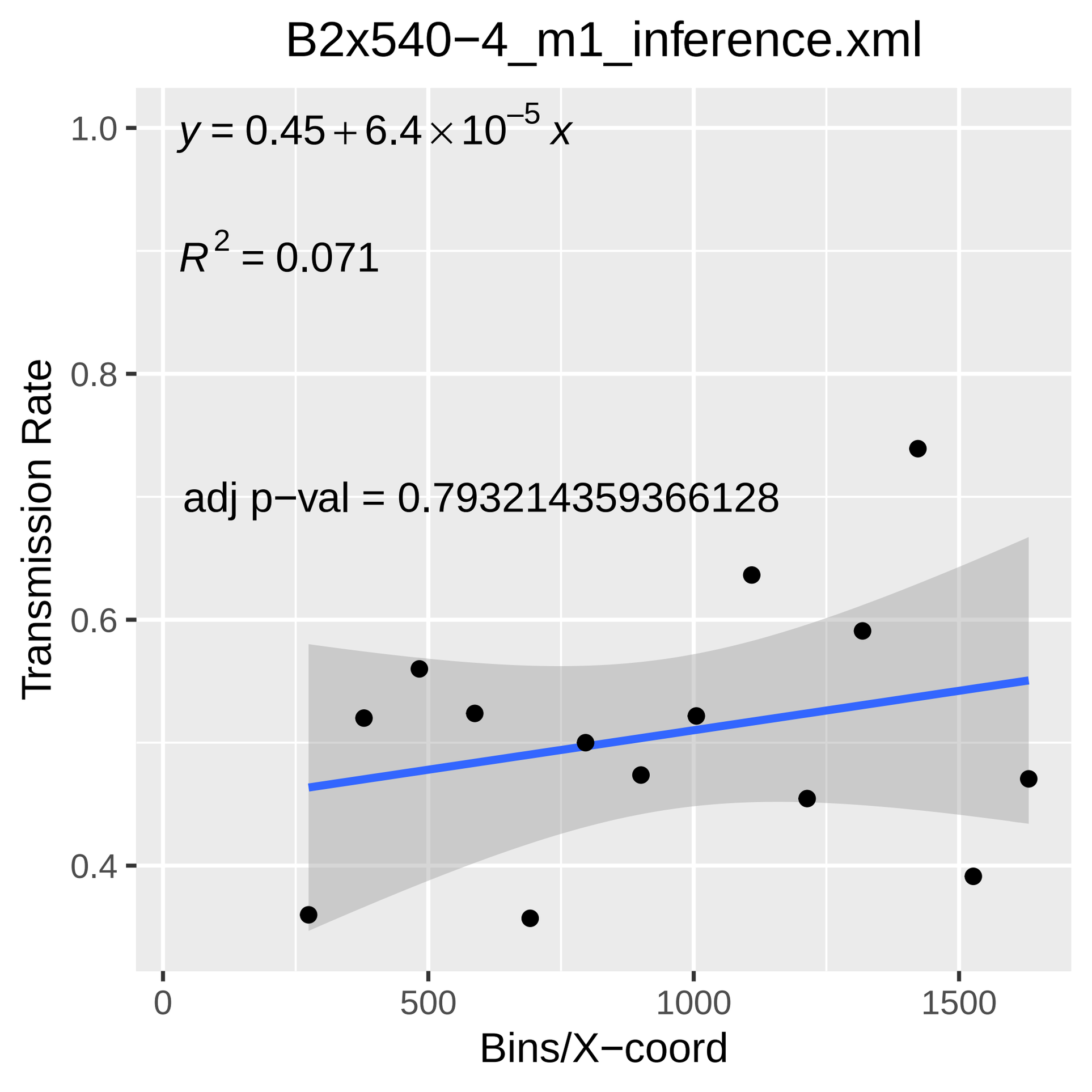
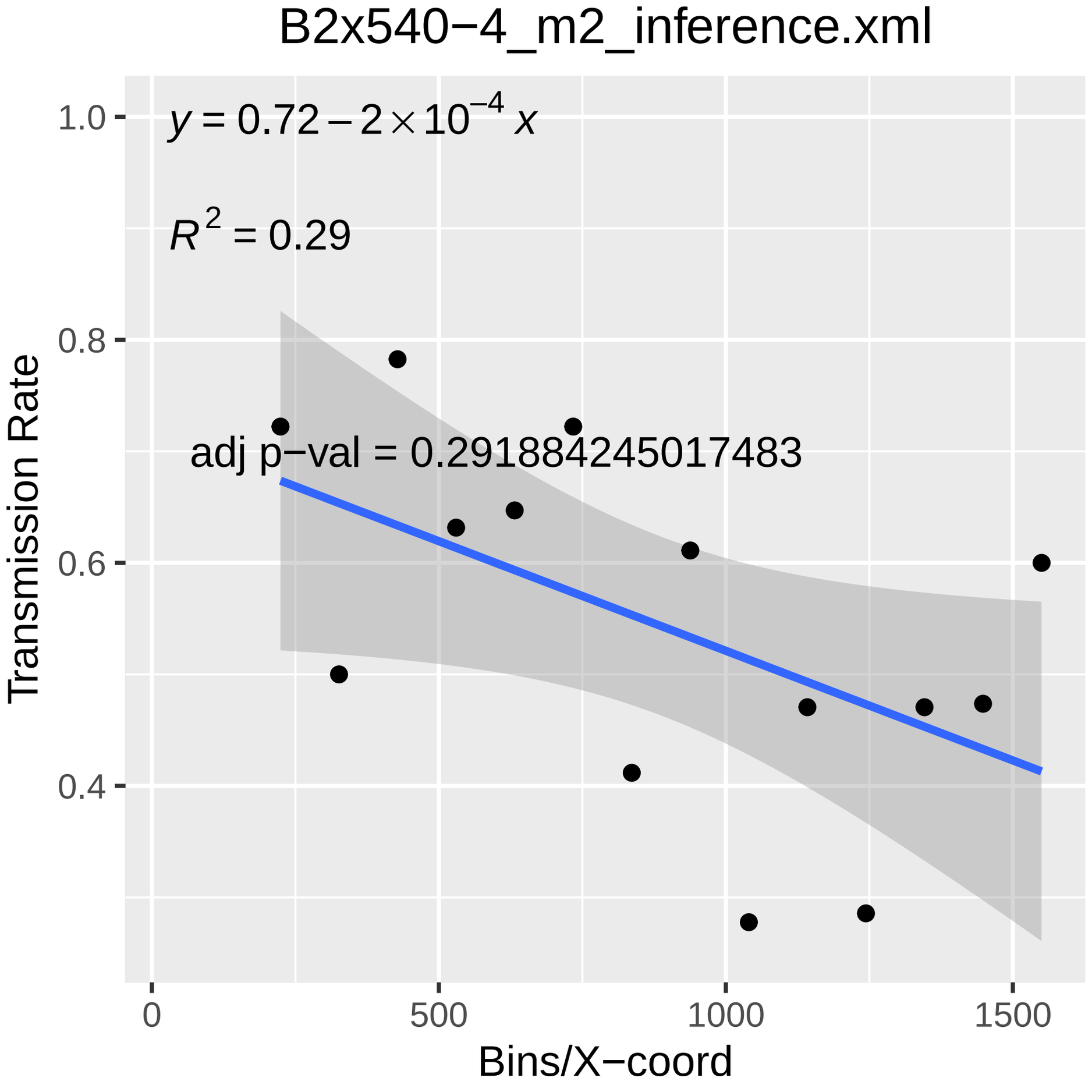
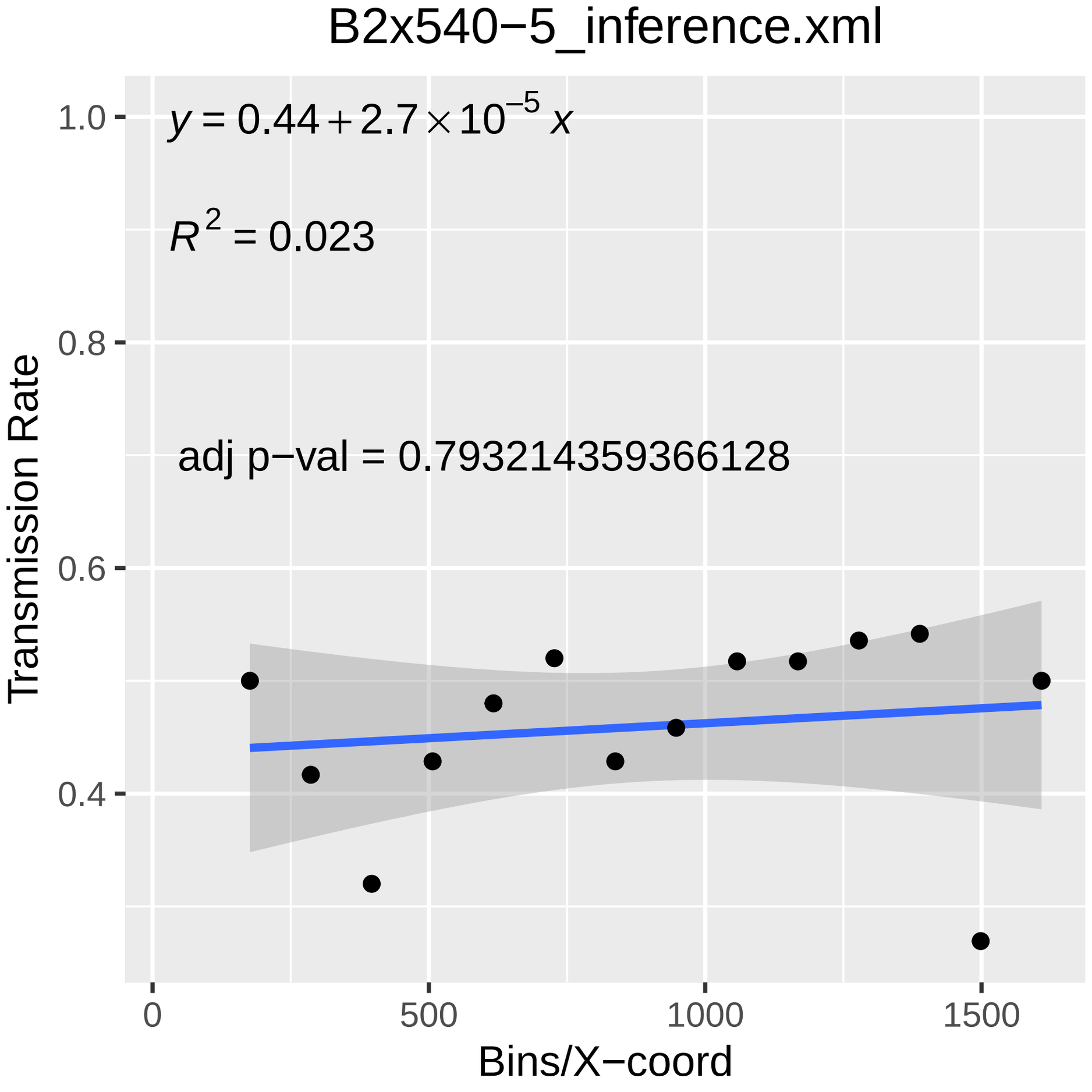

B2x540−1_inference.xml
$y = 0.47 + 4.6 \times 10^{-5}\, x$
$R^2 = 0.031$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

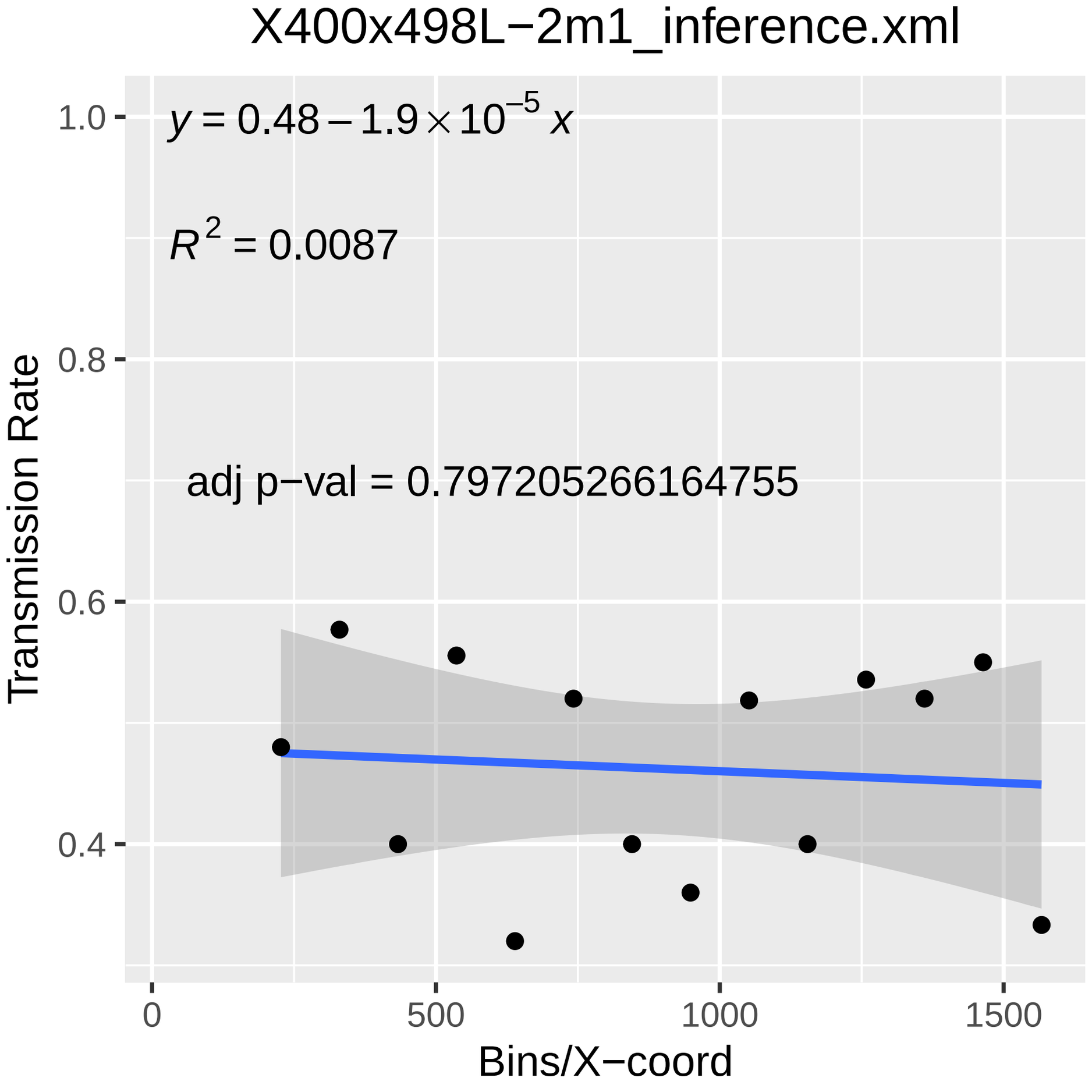

B2x540−2_inference.xml
$y = 0.44 + 5.5 \times 10^{-5}\, x$
$R^2 = 0.039$
adj p−val = 0.793214359366128
Transmission Rate
Bins/X−coord
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500

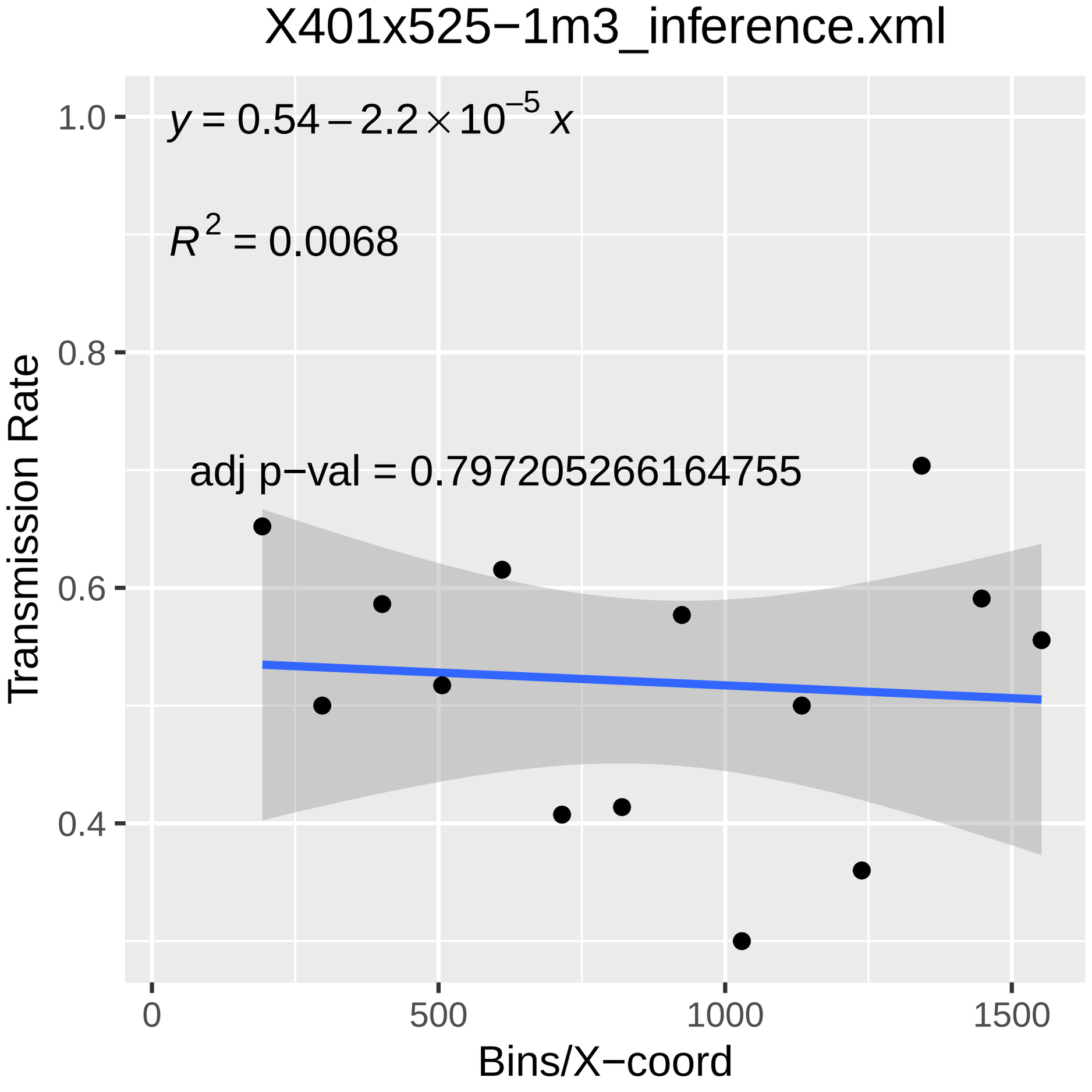

B2x540−3_inference.xml
$y = 0.52 - 1 \times 10^{-5}\, x$
$R^2 = 0.00051$
adj p−val = 0.797205266164755
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

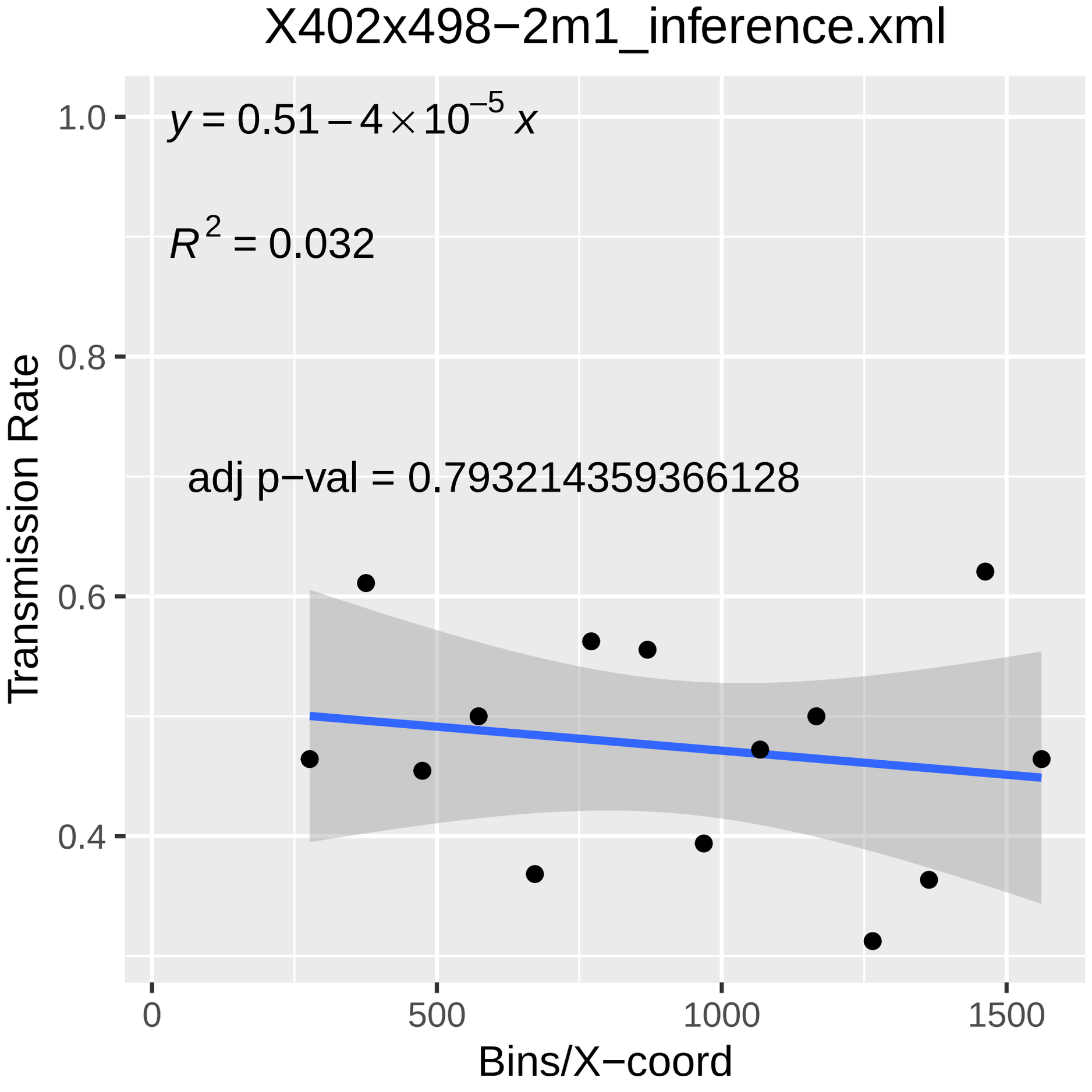

B2x540−4_m1_inference.xml
$y = 0.45 + 6.4 \times 10^{-5}\, x$
$R^2 = 0.071$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

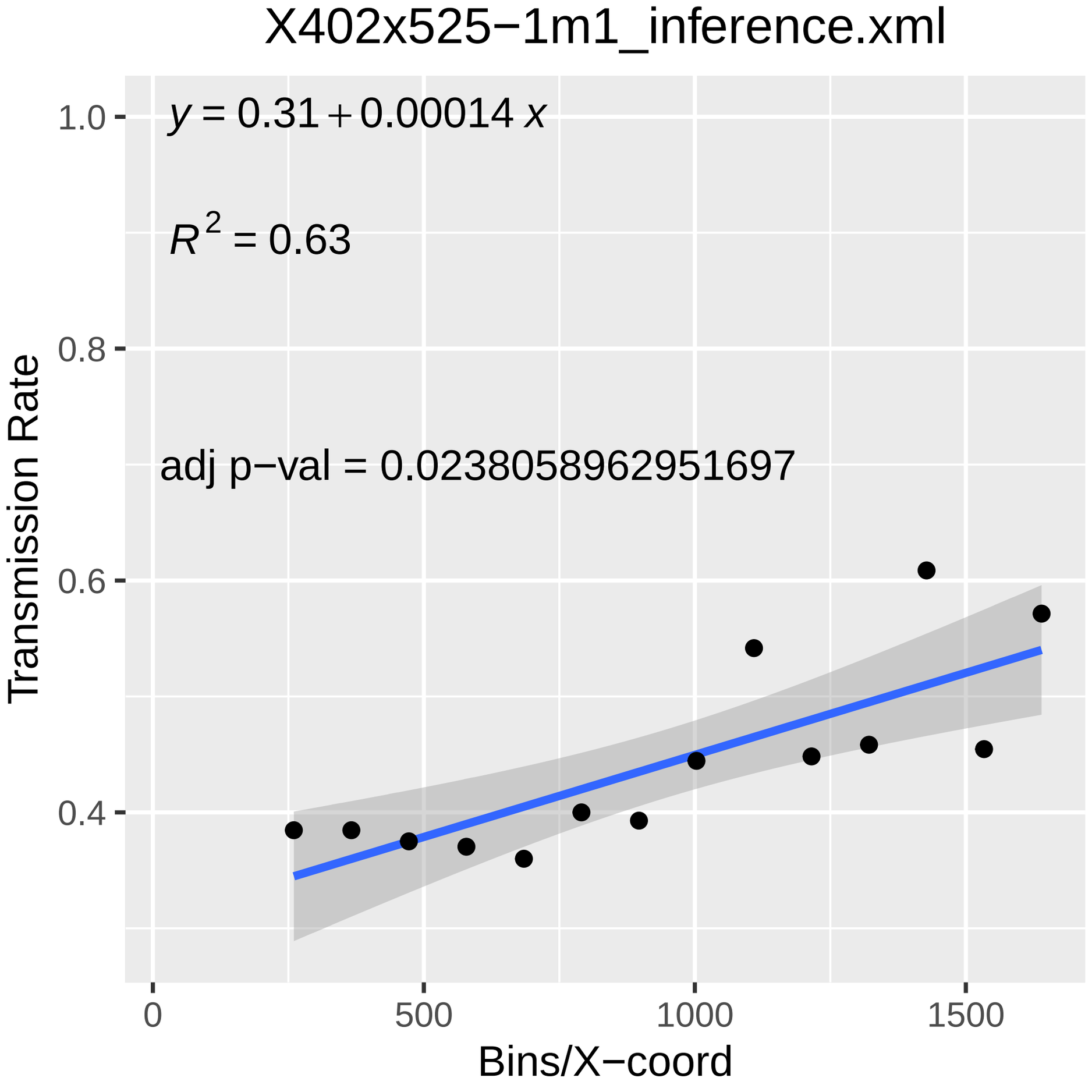

B2x540−4_m2_inference.xml
$y = 0.72 - 2 \times 10^{-4}\, x$
$R^2 = 0.29$
adj p−val = 0.291884245017483
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

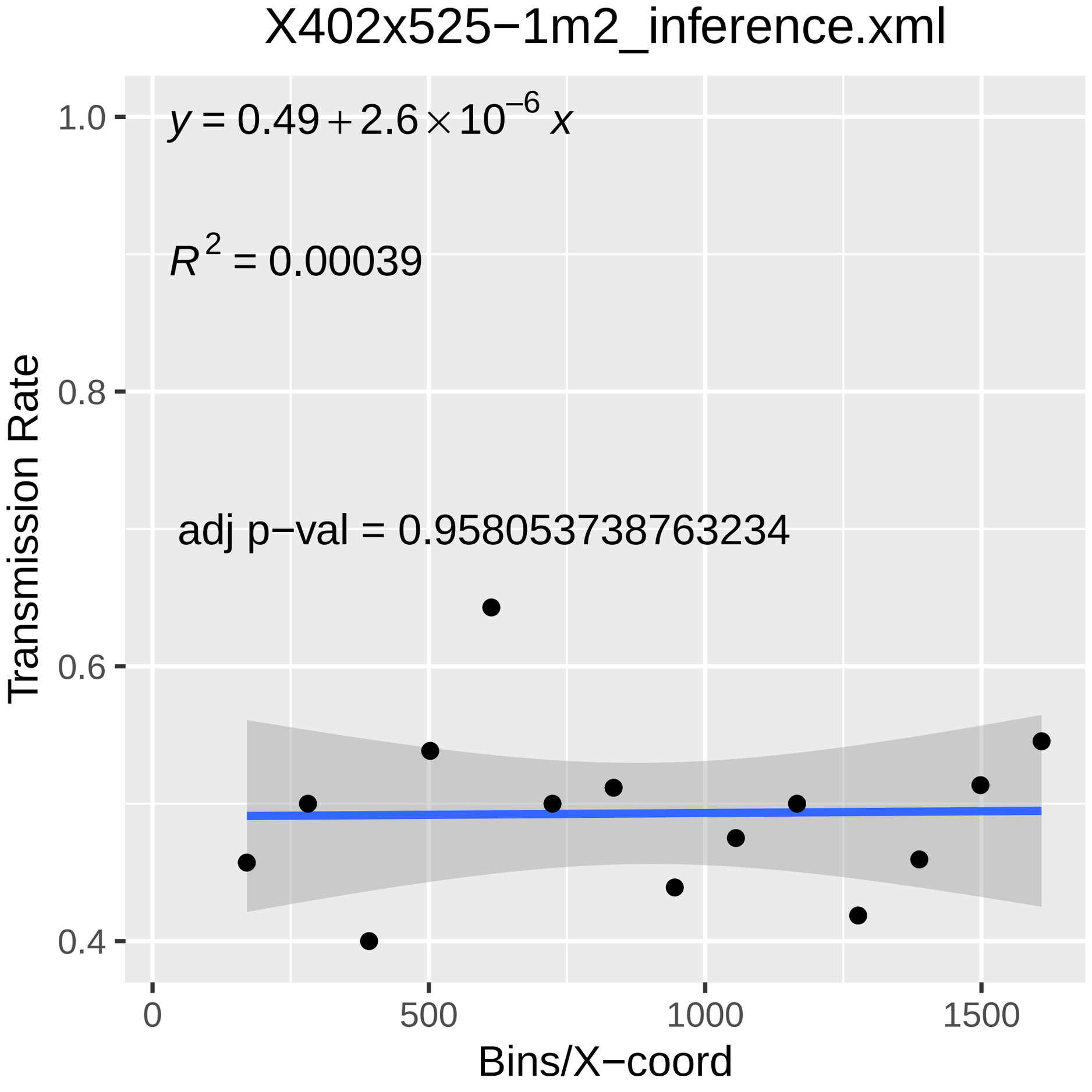

B2x540−5_inference.xml
$y = 0.44 + 2.7 \times 10^{-5}\, x$
$R^2 = 0.023$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

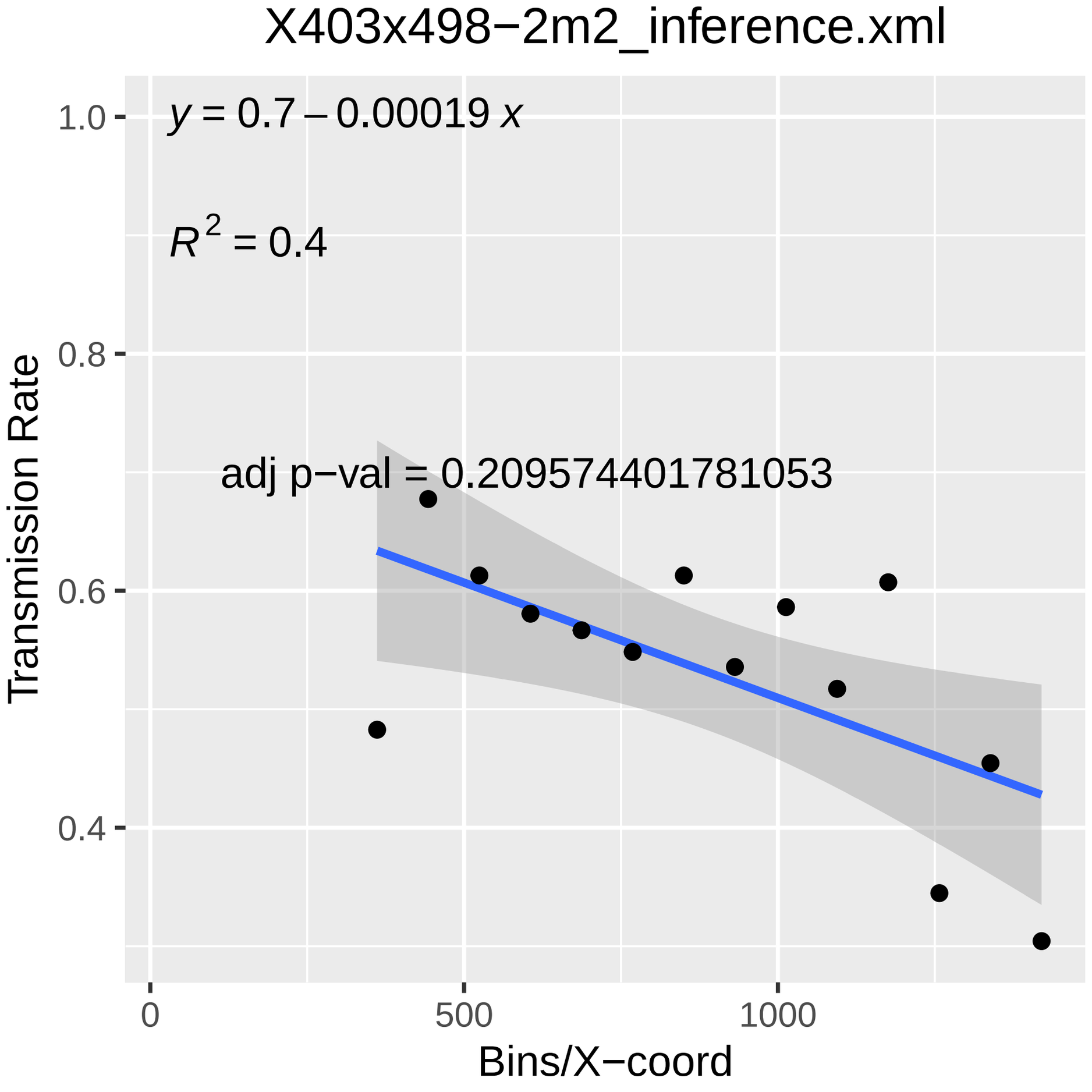

X400x498L−2m1_inference.xml
$y = 0.48 - 1.9 \times 10^{-5} x$
$R^2 = 0.0087$
adj p−val = 0.797205266164755
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

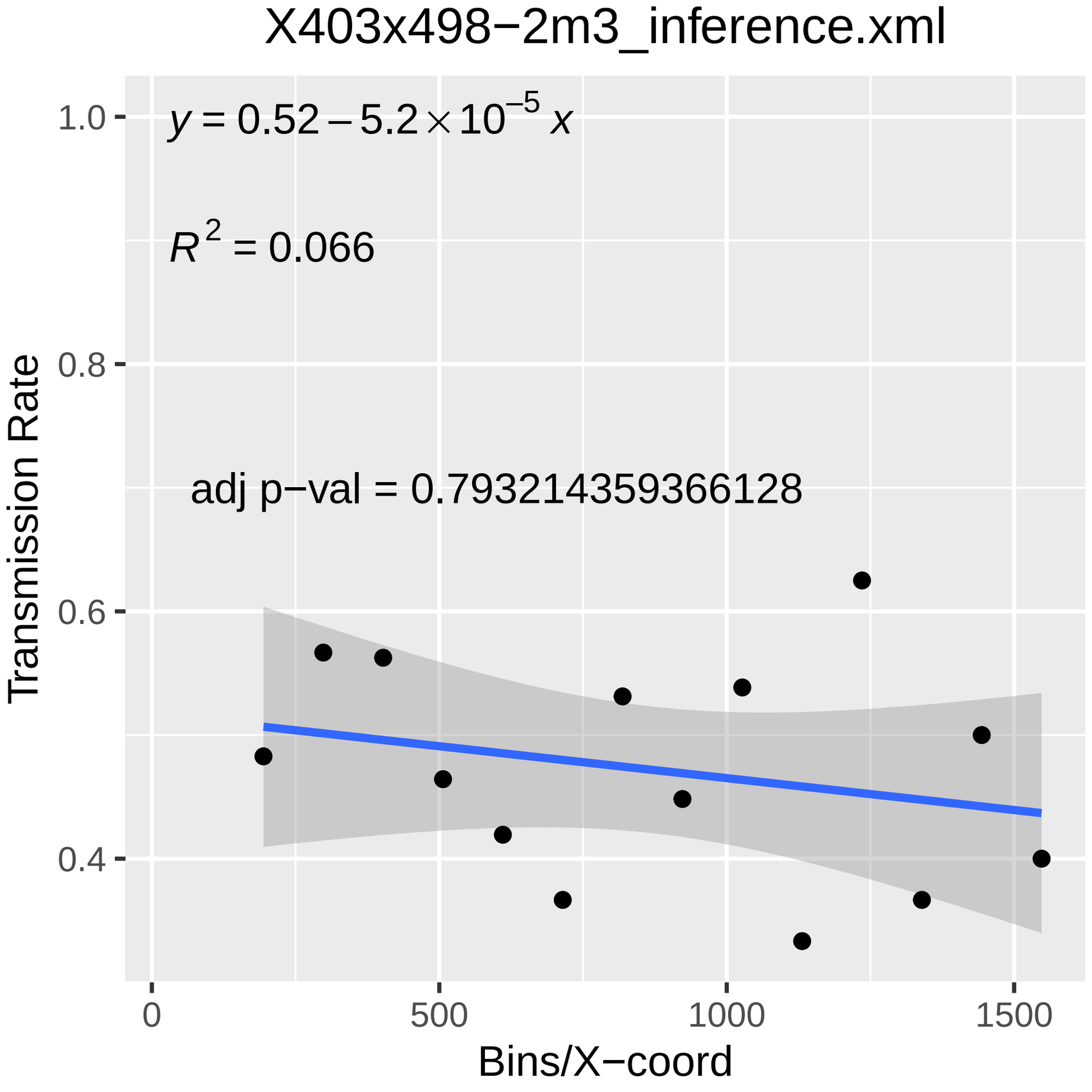

X401x525−1m3_inference.xml
$y = 0.54 - 2.2 \times 10^{-5}\, x$
$R^2 = 0.0068$
adj p−val = 0.797205266164755
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

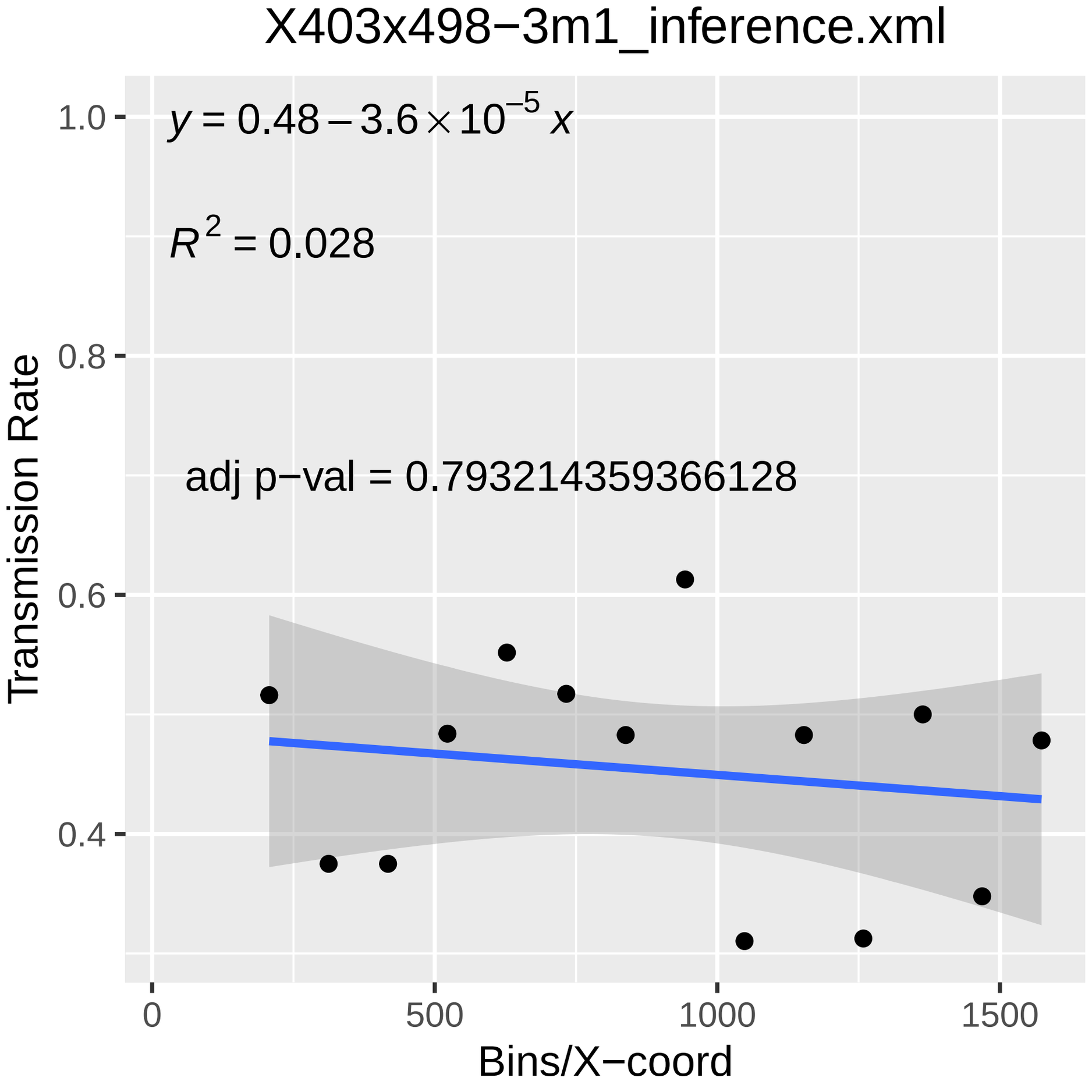

X402x498−2m1_inference.xml
$y = 0.51 - 4 \times 10^{-5}\, x$
$R^2 = 0.032$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

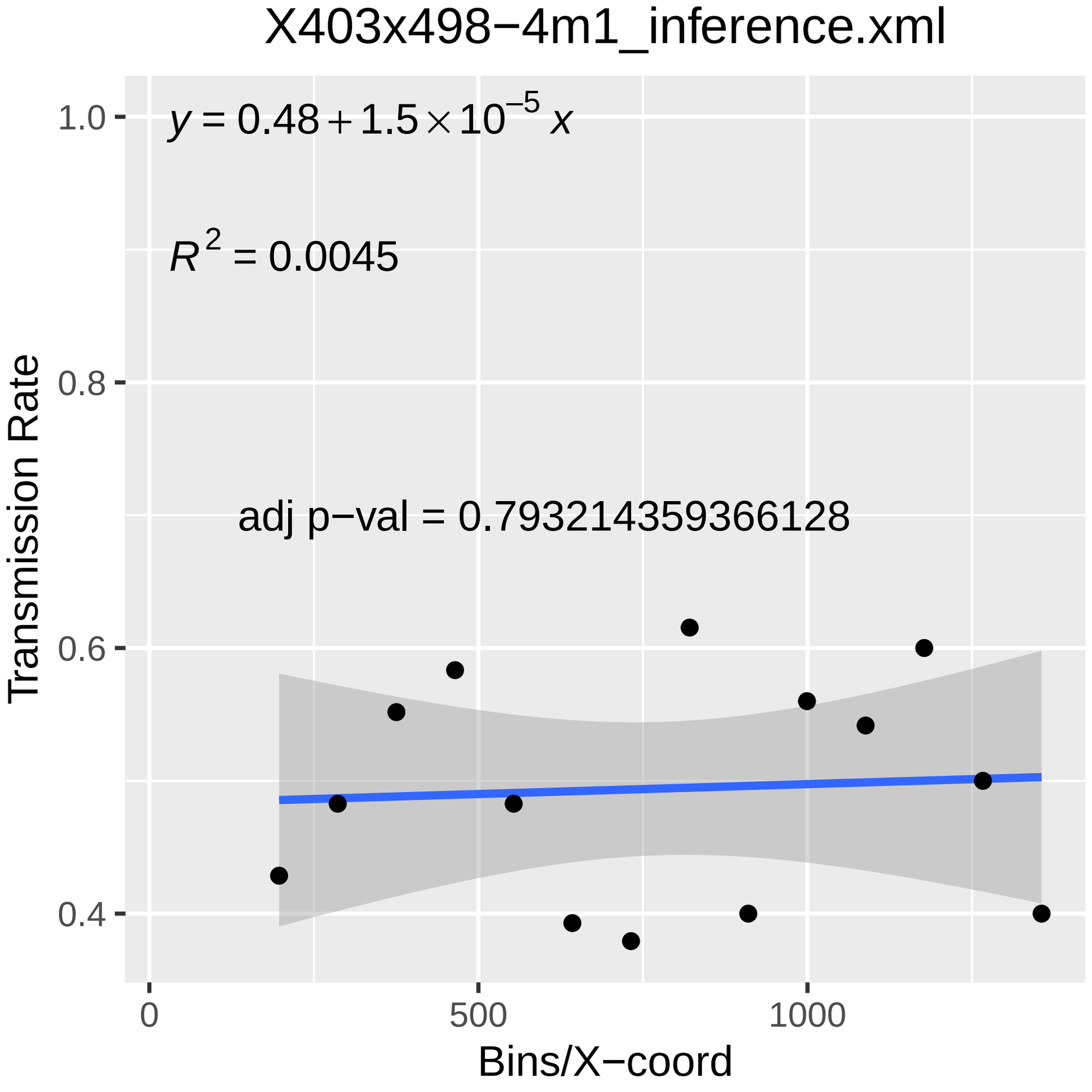

X402x525−1m1_inference.xml
y = 0.31 + 0.00014 x
R2 = 0.63
adj p−val = 0.023805896295169 7
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

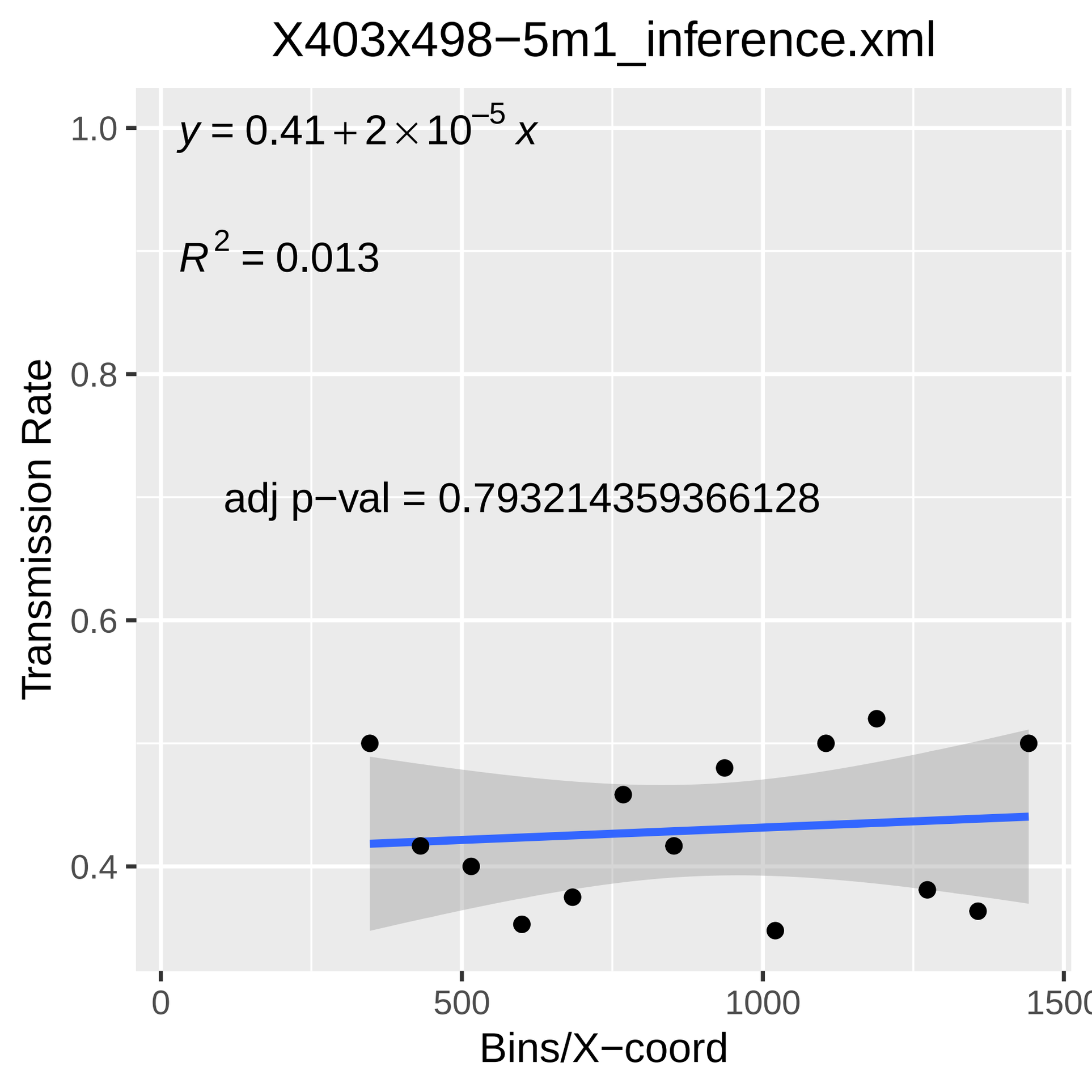

X402x525−1m2_inference.xml
$y = 0.49 + 2.6 \times 10^{-6}\, x$
$R^2 = 0.00039$
adj p−val = 0.958053738763234
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

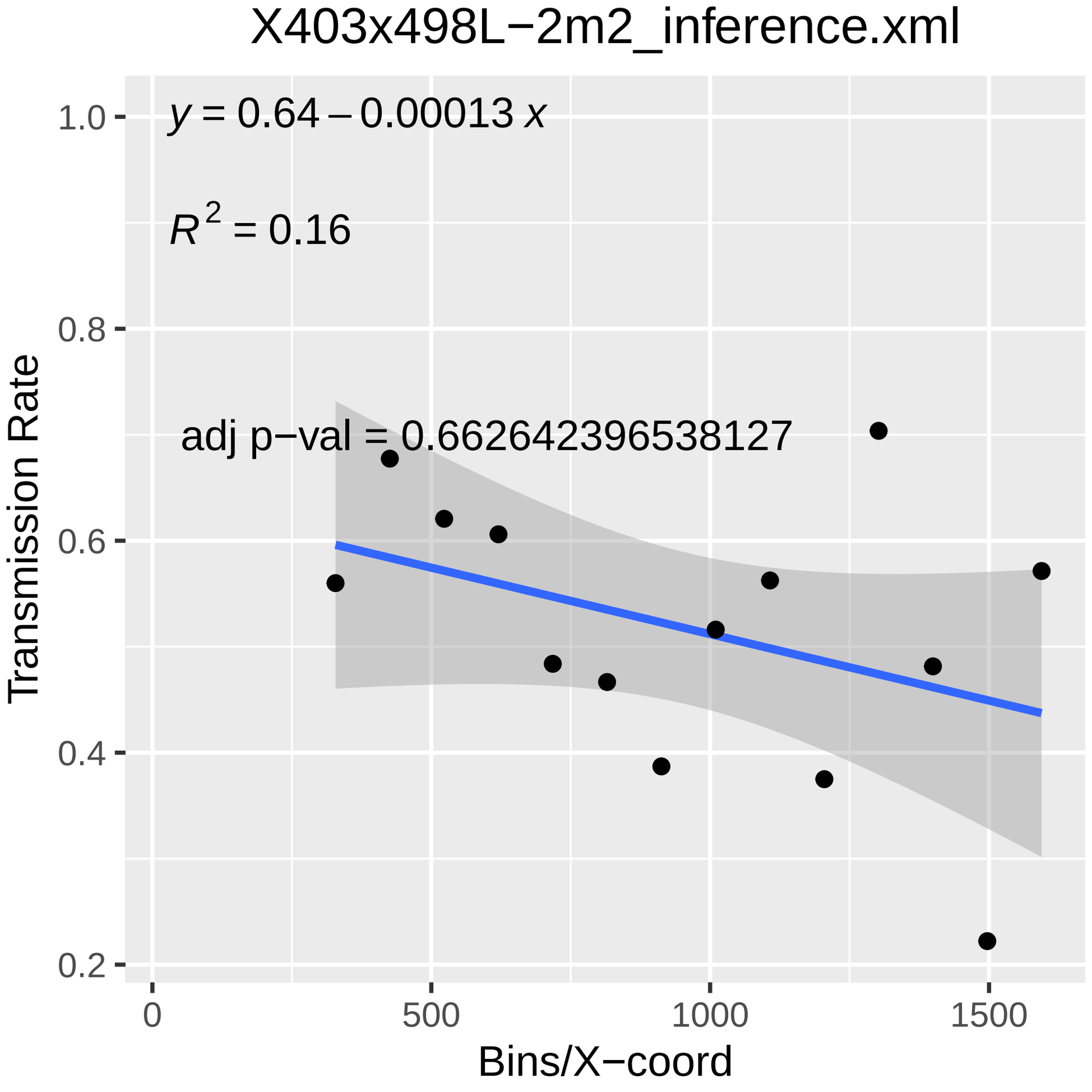

X403x498−2m2_inference.xml
y = 0.7 – 0.00019 x
R2 = 0.4
adj p−val = 0.209574401781053
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
Bins/X−coord

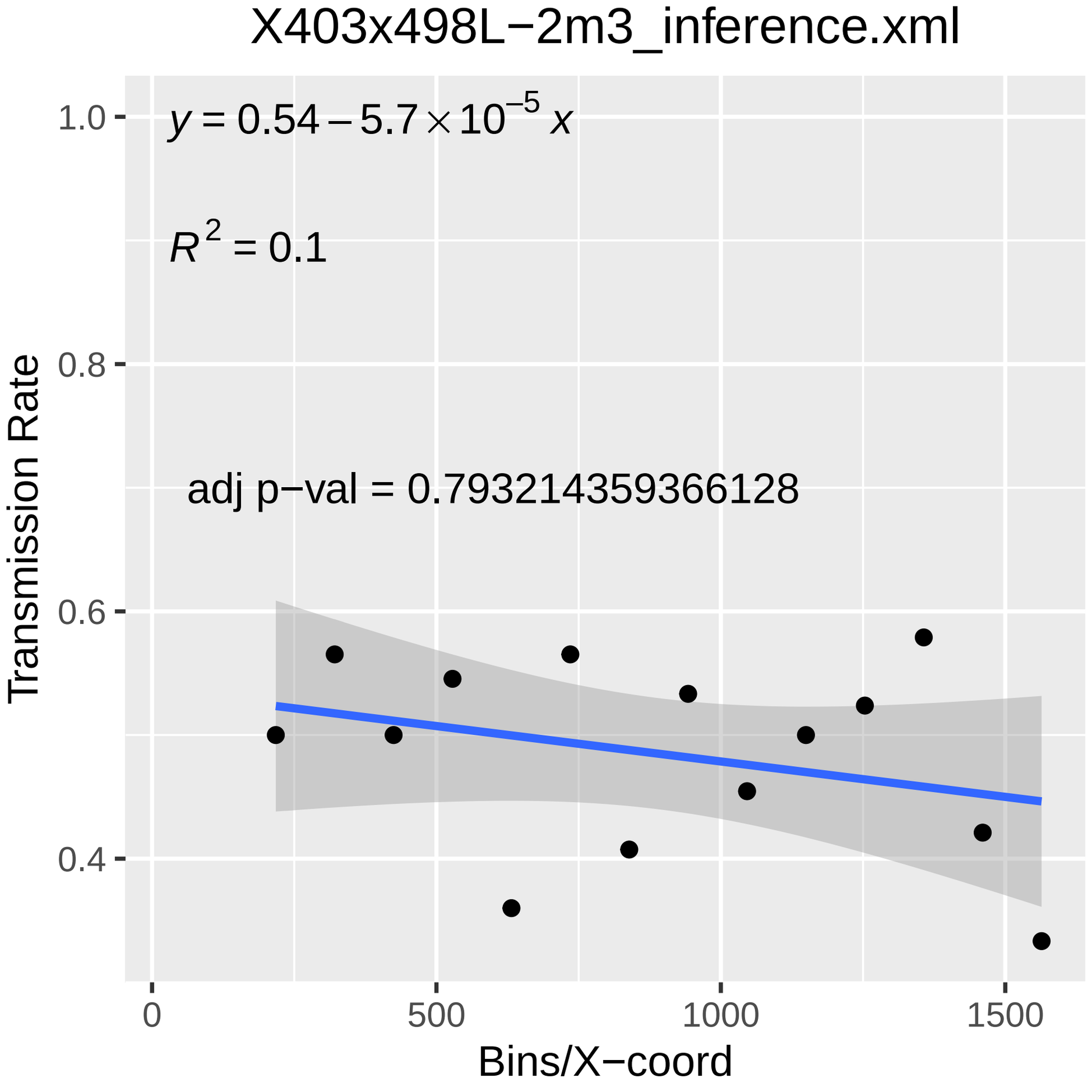

X403x498−2m3_inference.xml
$y = 0.52 - 5.2 \times 10^{-5}\, x$
$R^2 = 0.066$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

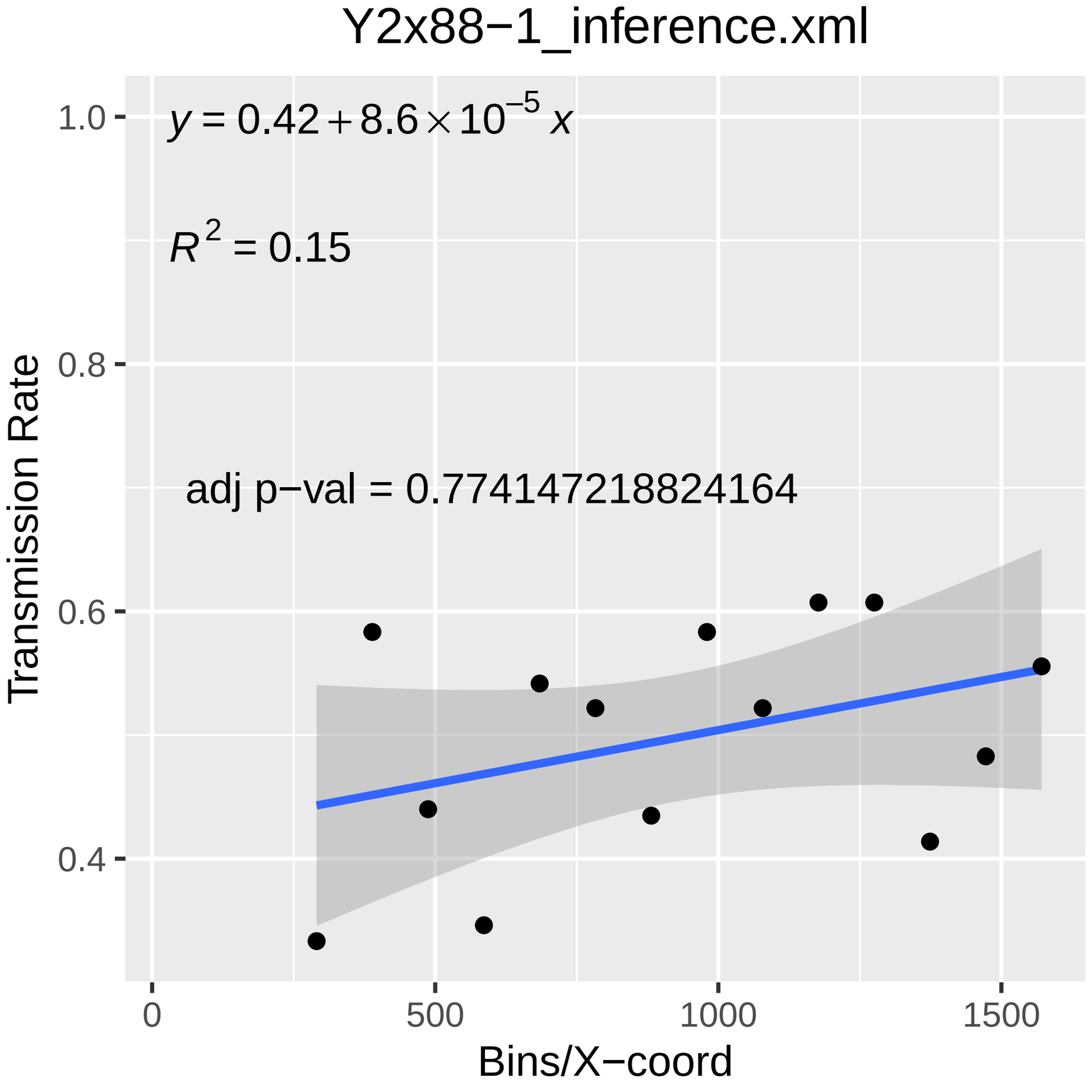

X403x498−3m1_inference.xml
$y = 0.48 - 3.6 \times 10^{-5}\, x$
$R^2 = 0.028$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

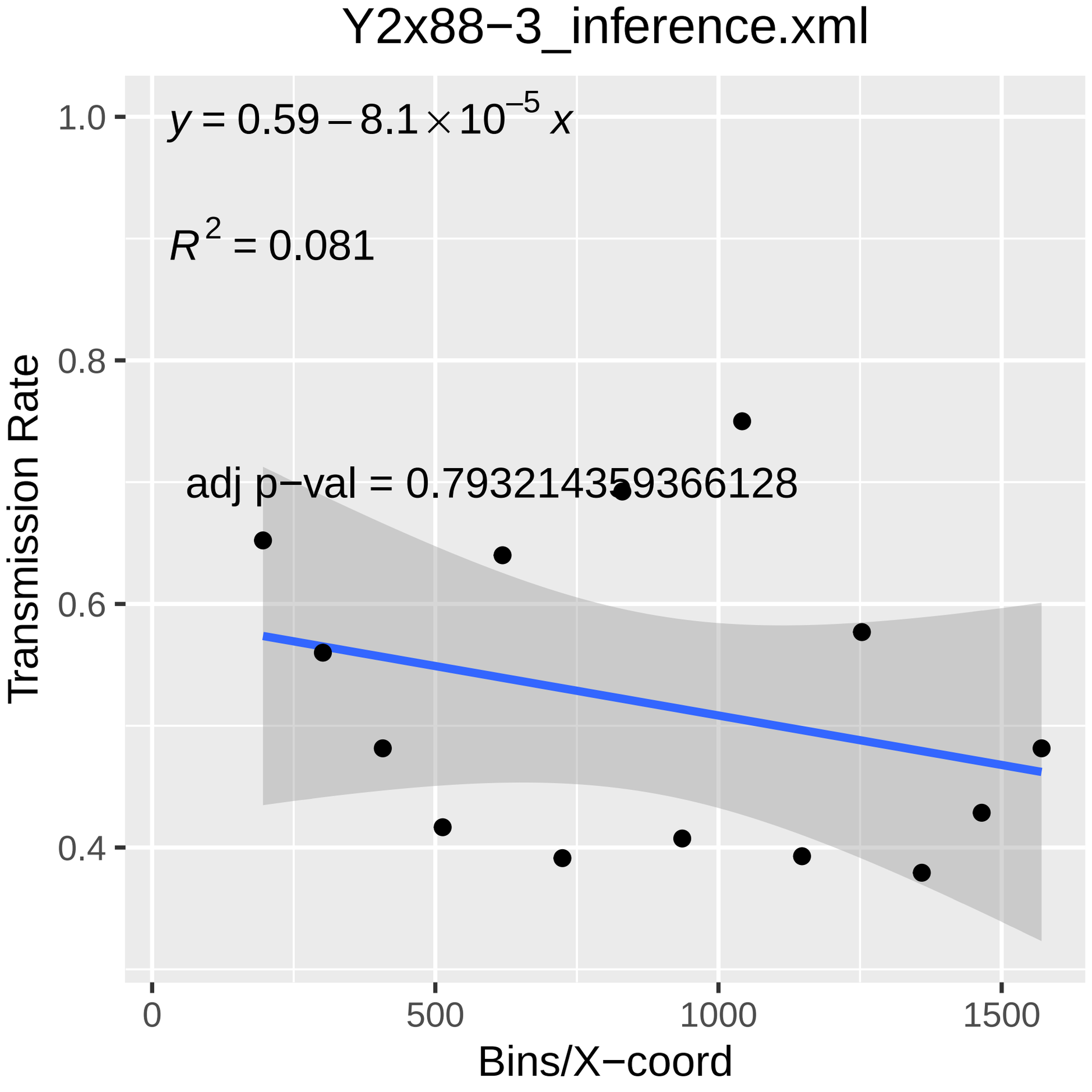

X403x498−4m1_inference.xml
$y = 0.48 + 1.5 \times 10^{-5}\, x$
$R^2 = 0.0045$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
Bins/X−coord

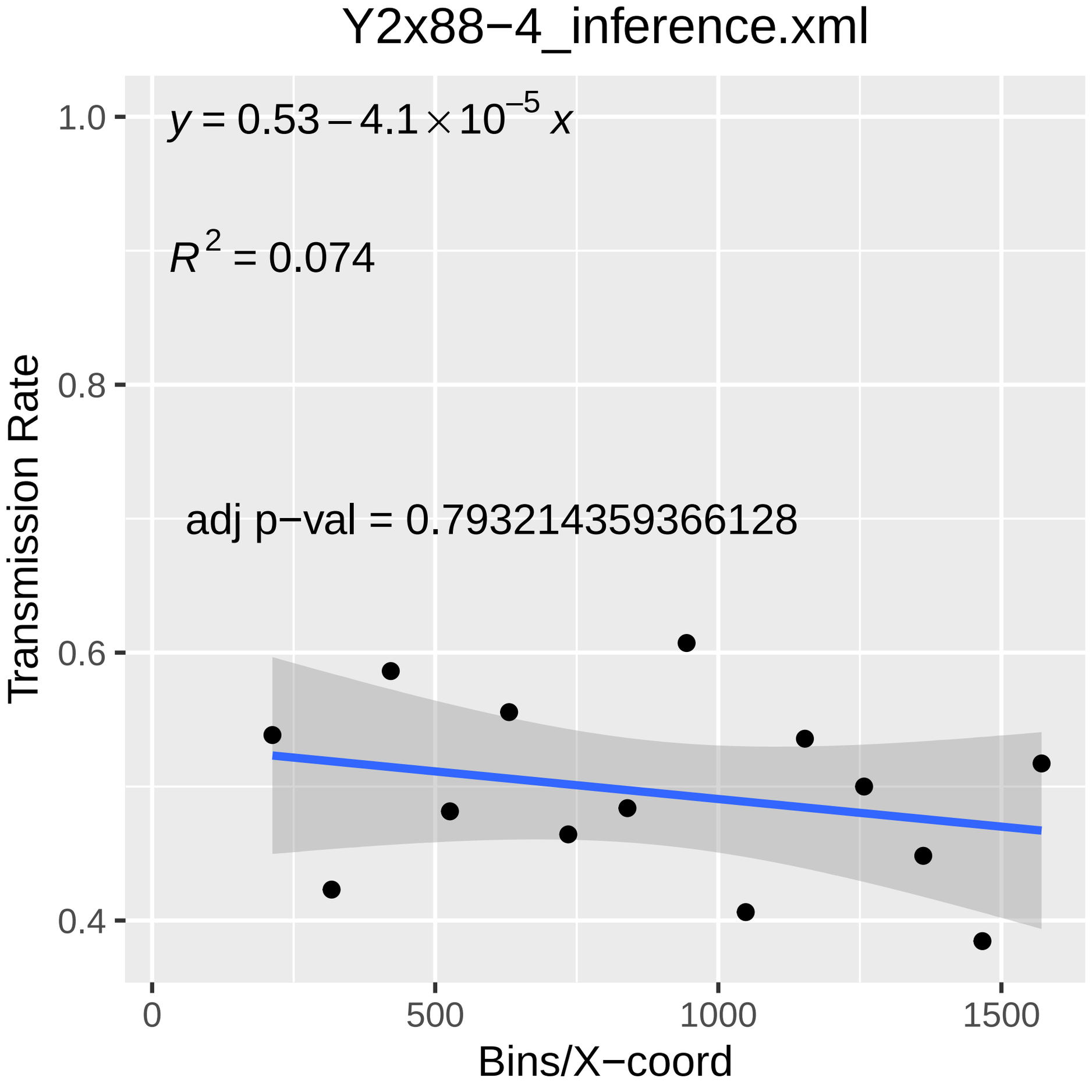

X403x498−5m1_inference.xml
$y = 0.41 + 2 \times 10^{-5}\, x$
$R^2 = 0.013$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


X403x498L−2m2_inference.xml
y = 0.64 – 0.00013 x
R 2 = 0.16
adj p−val = 0.662642396538127
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord


X403x498L−2m3_inference.xml
$y = 0.54 - 5.7 \times 10^{-5}\, x$
$R^2 = 0.1$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x88−1_inference.xml
$y = 0.42 + 8.6 \times 10^{-5}\, x$
$R^2 = 0.15$
adj p−val = 0.774147218824164
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x88−3_inference.xml
$y = 0.59 - 8.1 \times 10^{-5}\, x$
$R^2 = 0.081$
adj p−val = 0.7932143593661 28
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x88−4_inference.xml
$y = 0.53 - 4.1 \times 10^{-5}\, x$
$R^2 = 0.074$
adj p−val = 0.793214359366128
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord