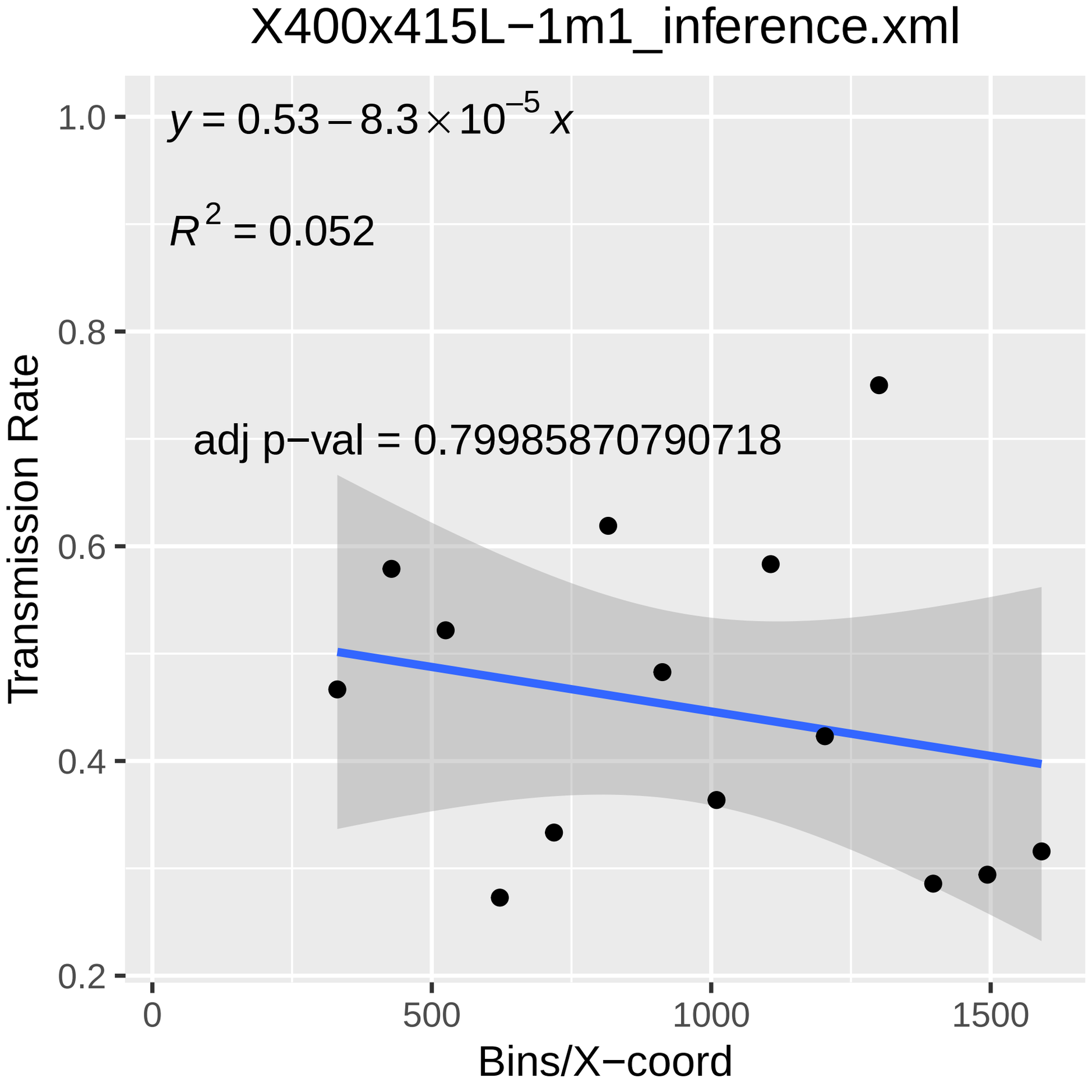
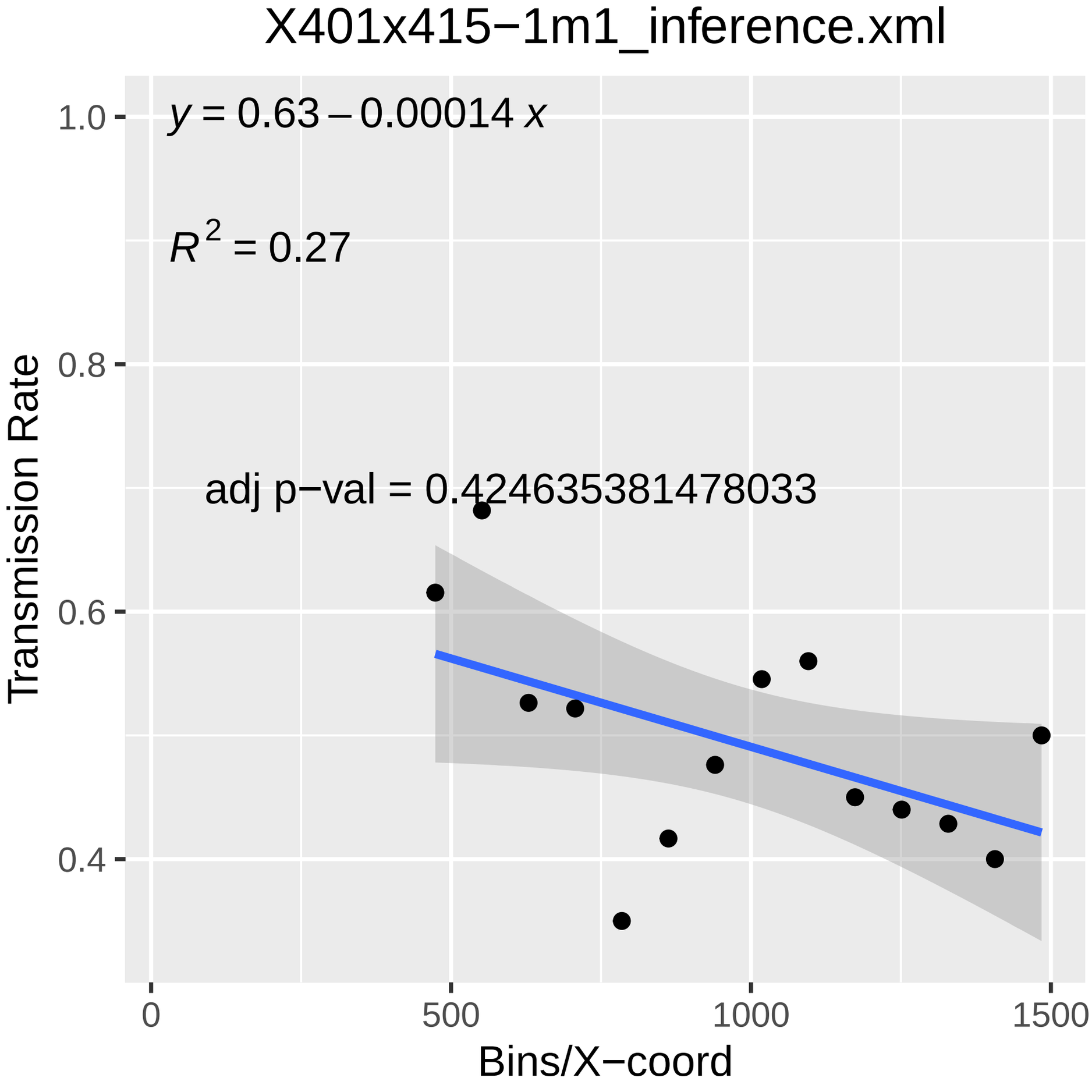
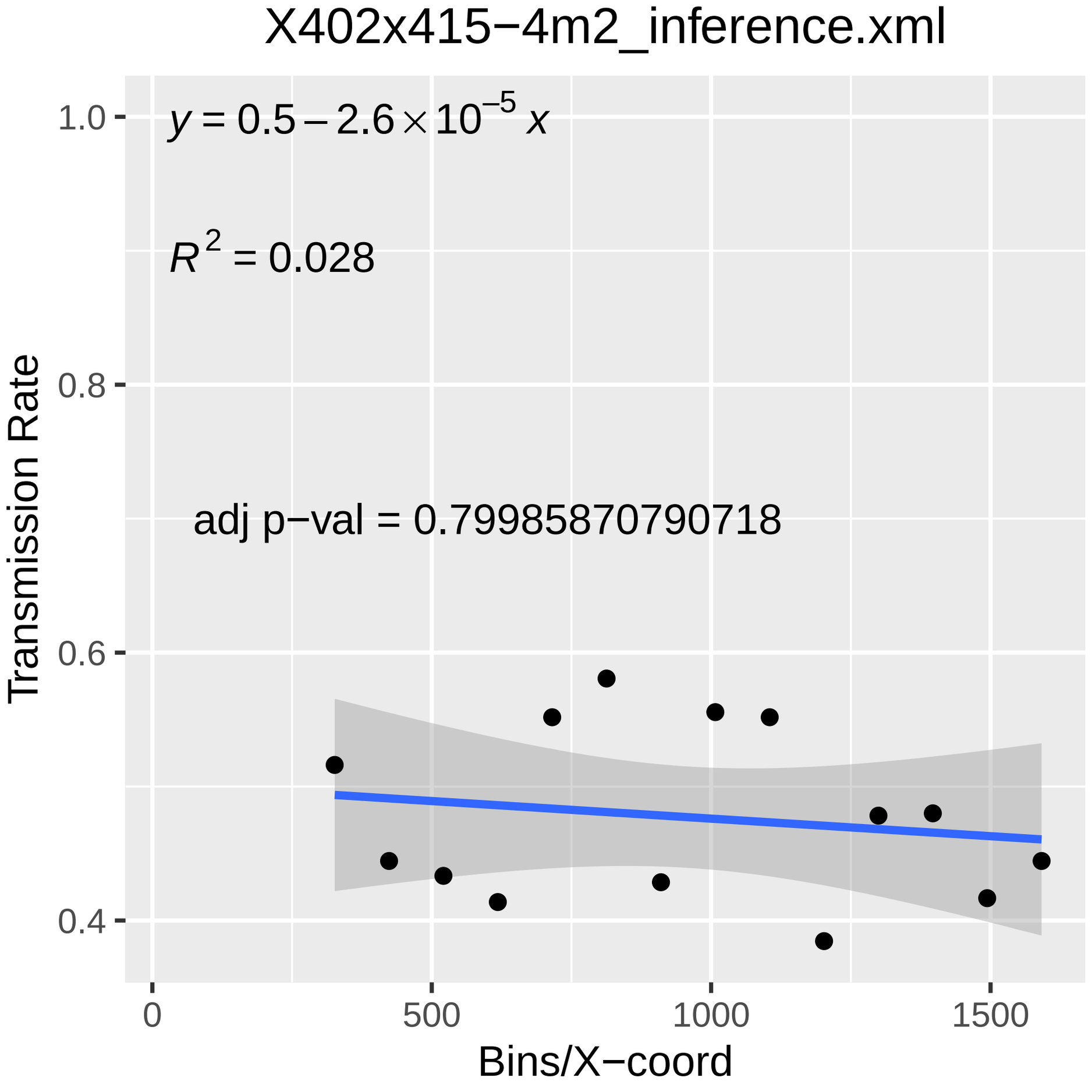
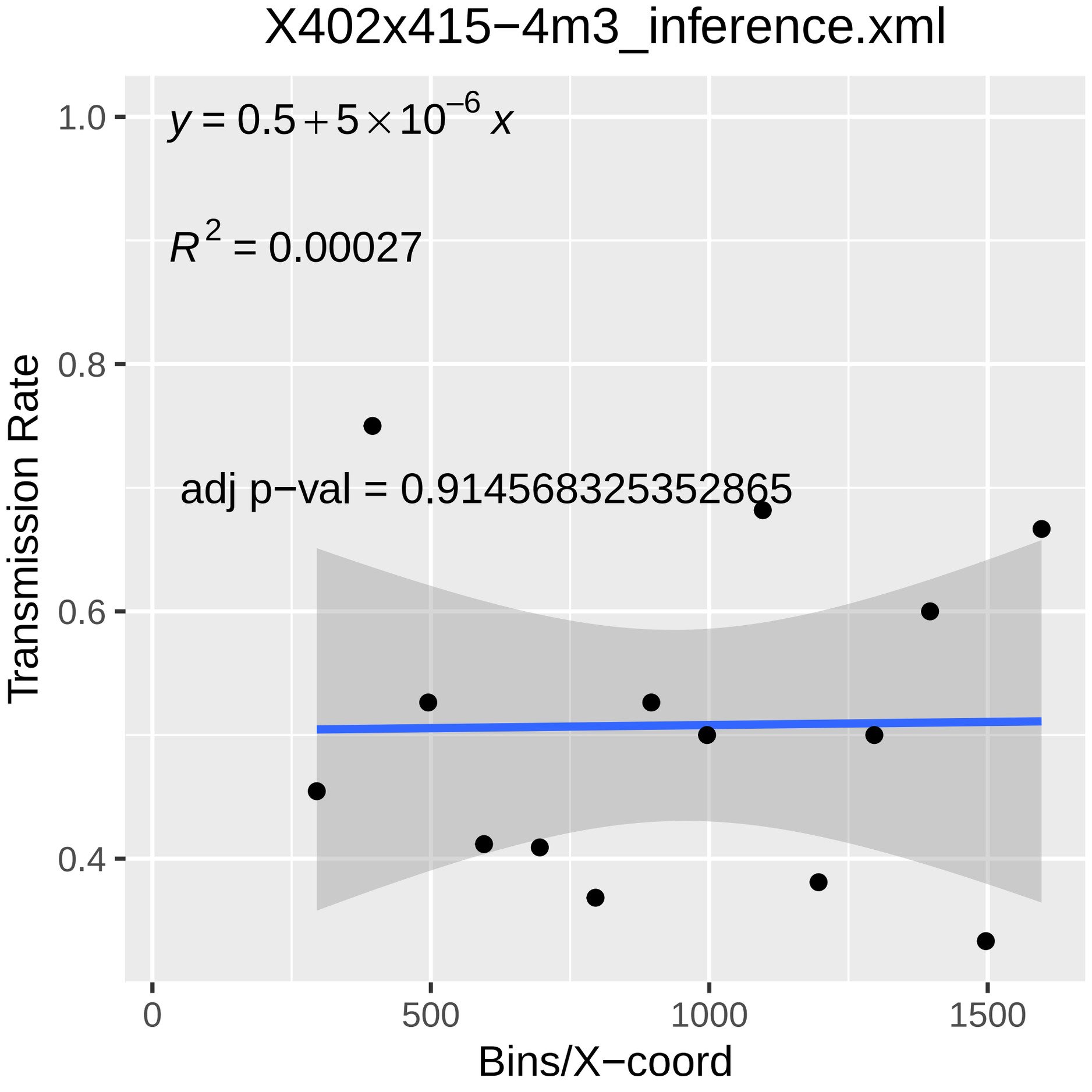
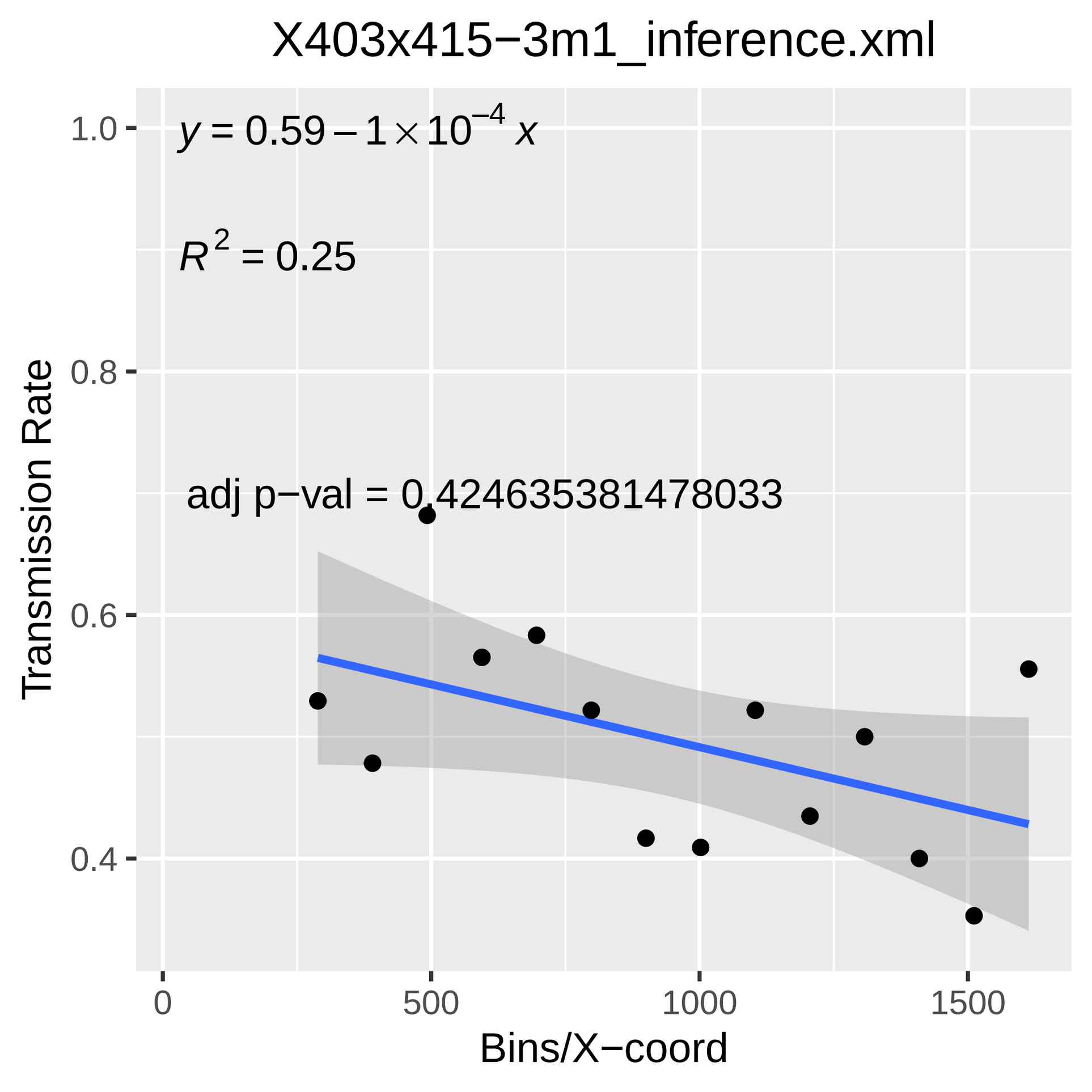
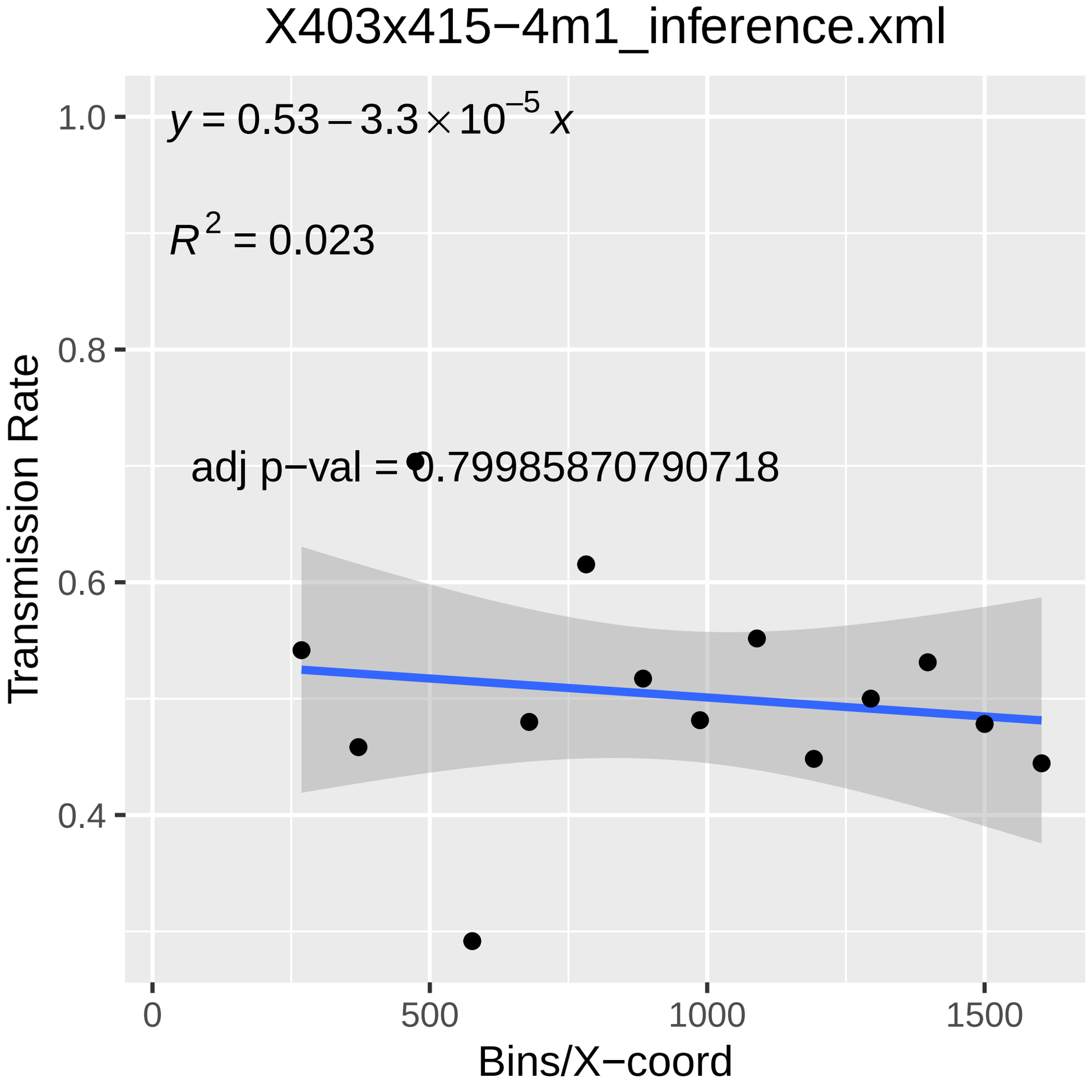

X400x415L−1m1_inference.xml
$y = 0.53 - 8.3 \times 10^{-5}\, x$
$R^2 = 0.052$
adj p−val = 0.79985870790718
Transmission Rate
1.0
0.8
0.6
0.4
0.2
0
500
1000
1500
Bins/X−coord

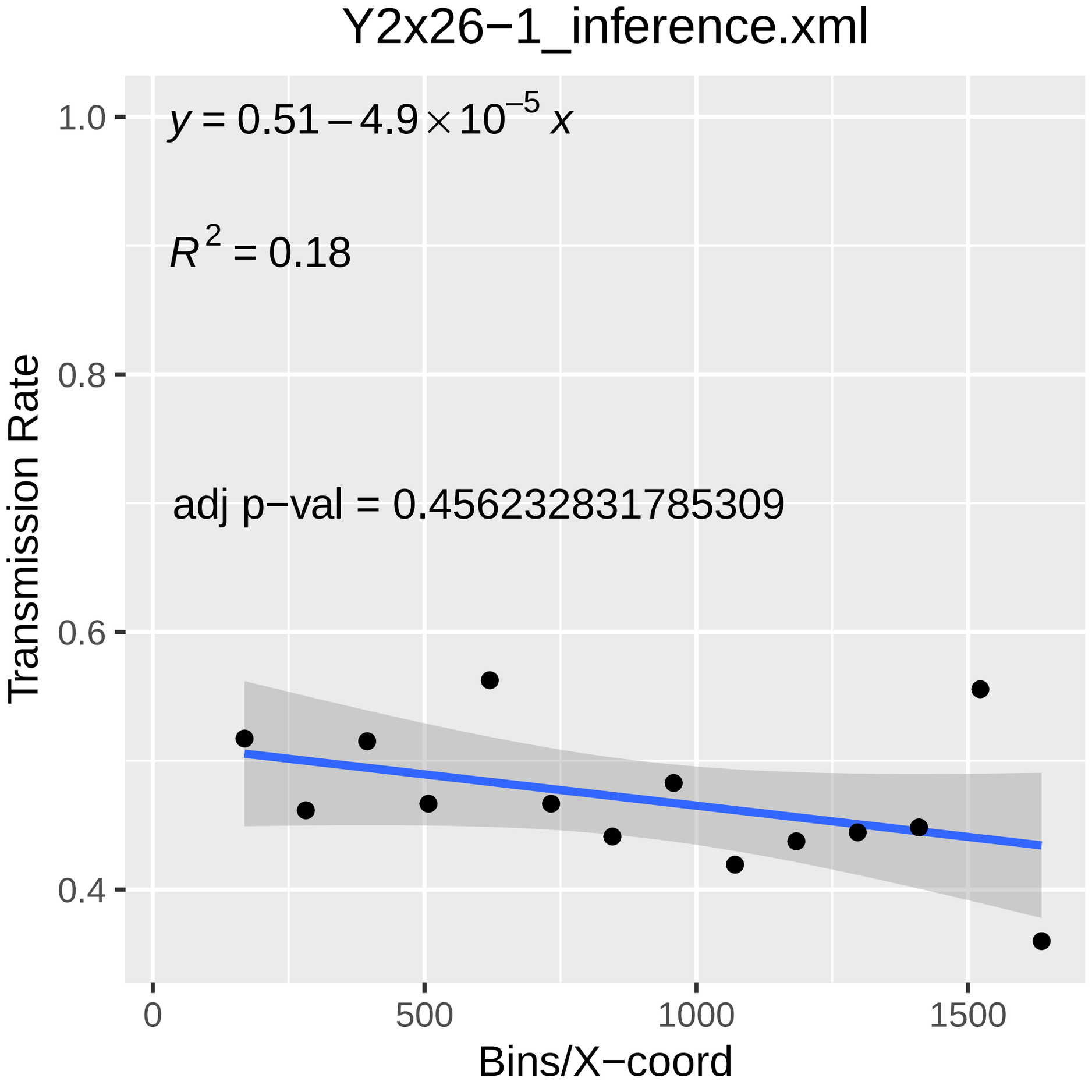

X401x415−1m1_inference.xml
y = 0.63 – 0.00014 x
R2 = 0.27
adj p−val = 0.424635381478033
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

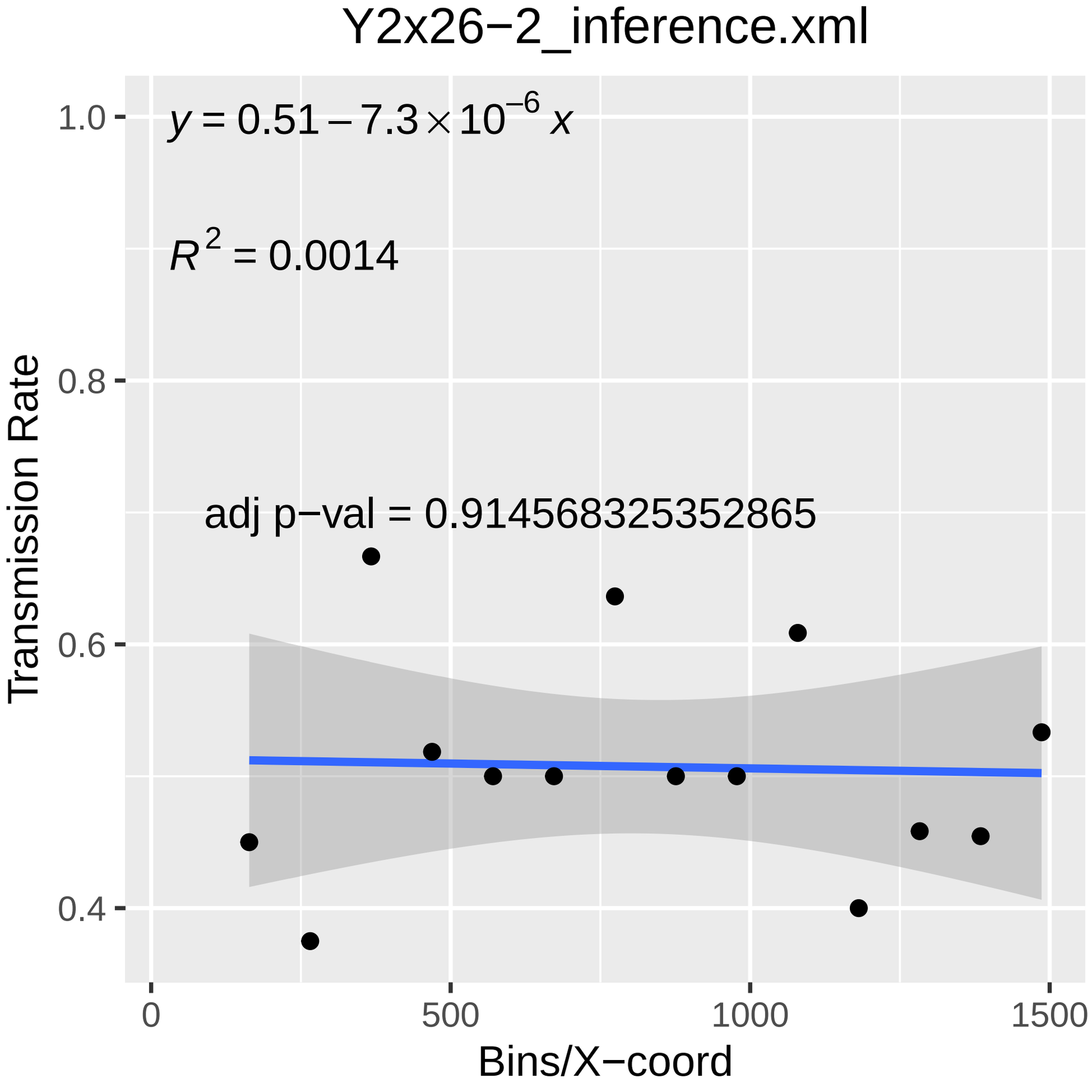

X402x415−4m2_inference.xml
$y = 0.5 - 2.6 \times 10^{-5} x$
$R^2 = 0.028$
adj p−val = 0.79985870790718
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

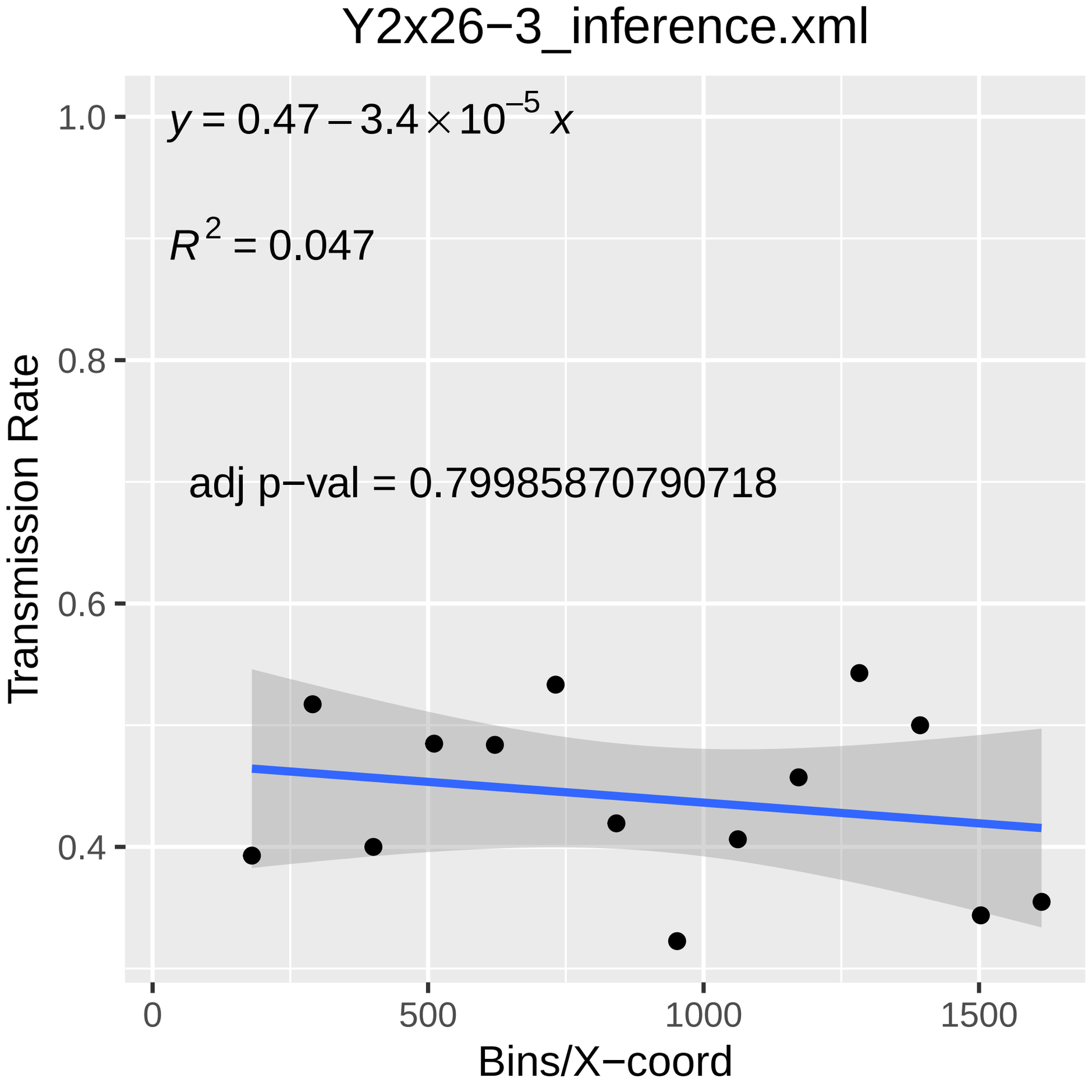

X402x415−4m3_inference.xml
$y = 0.5 + 5 \times 10^{-6}\, x$
$R^2 = 0.00027$
adj p−val = 0.914568325352865
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

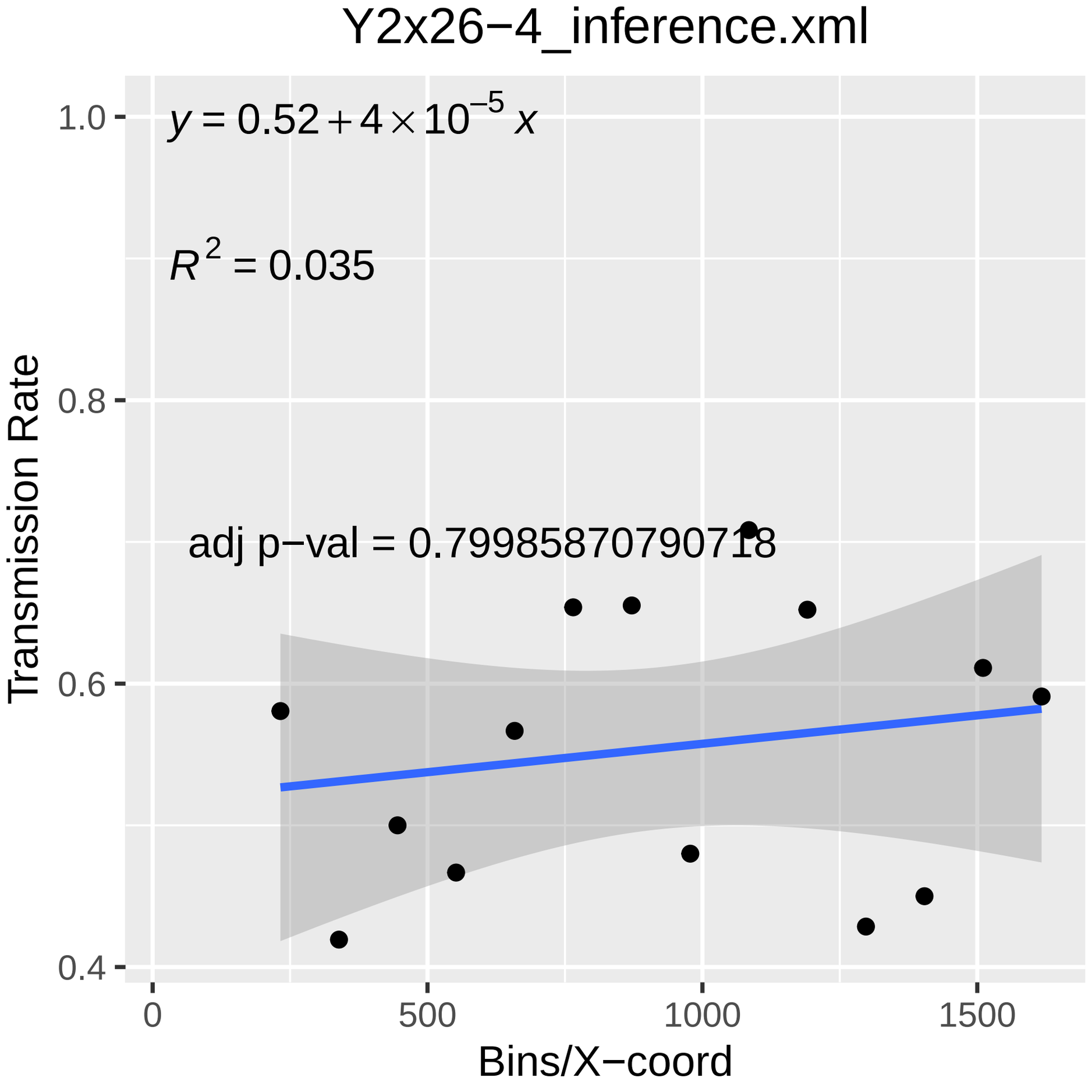

X403x415−3m1_inference.xml
$y = 0.59 - 1 \times 10^{-4}\, x$
$R^2 = 0.25$
adj p−val = 0.424635381478033
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord

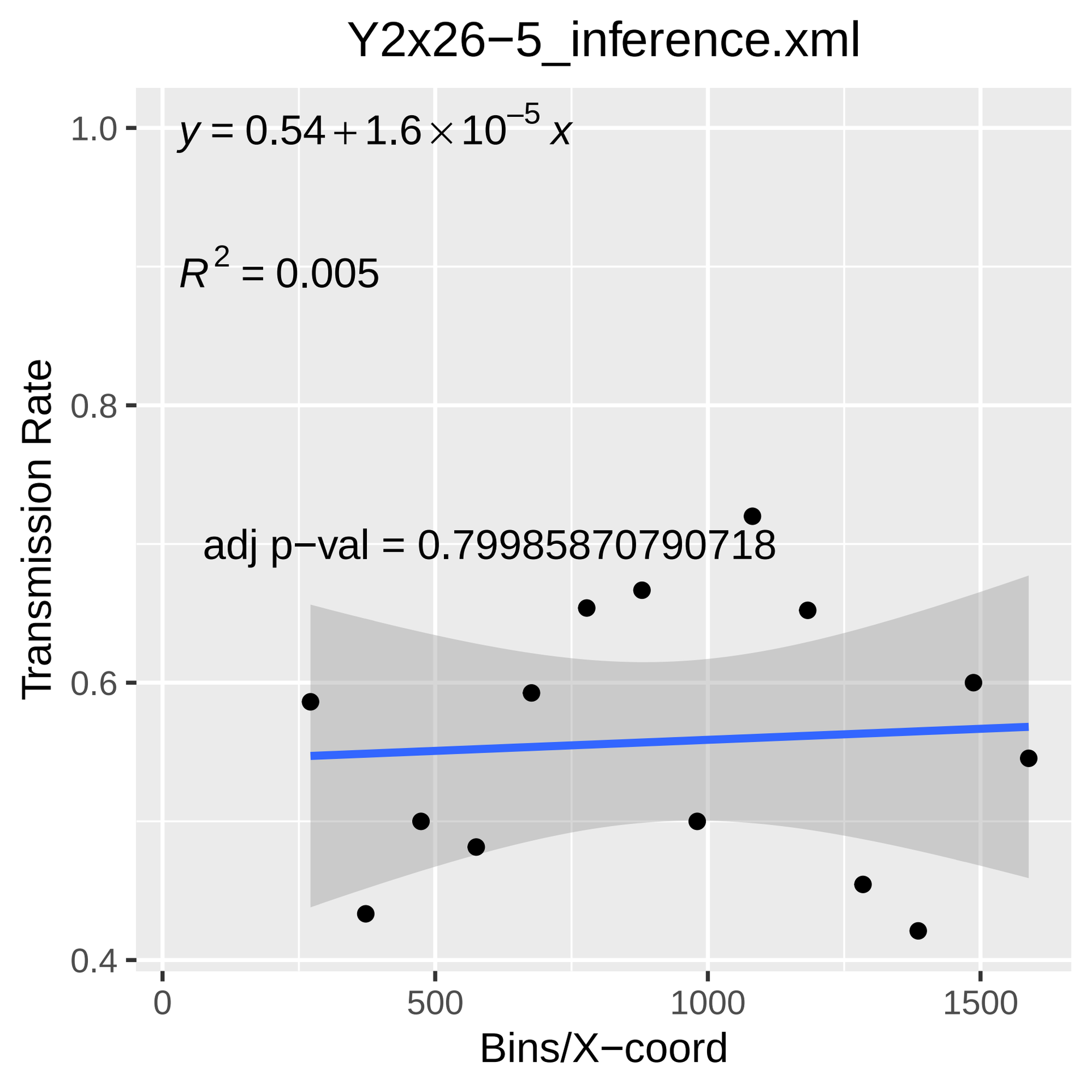

X403x415−4m1_inference.xml
$y = 0.53 - 3.3 \times 10^{-5}\, x$
$R^2 = 0.023$
adj p−val = 0.79985870790718
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x26−1_inference.xml
$y = 0.51 - 4.9 \times 10^{-5}\, x$
$R^2 = 0.18$
adj p−val = 0.456232831785309
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x26−2_inference.xml
$y = 0.51 - 7.3 \times 10^{-6}\, x$
$R^2 = 0.0014$
adj p−val = 0.914568325352865
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x26−3_inference.xml
$y = 0.47 - 3.4 \times 10^{-5}\, x$
$R^2 = 0.047$
adj p−val = 0.79985870790718
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x26−4_inference.xml
$y = 0.52 + 4 \times 10^{-5}\, x$
$R^2 = 0.035$
adj p−val = 0.799858707907 18
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord


Y2x26−5_inference.xml
$y = 0.54 + 1.6 \times 10^{-5}\, x$
$R^2 = 0.005$
adj p−val = 0.7998587079071 8
Transmission Rate
1.0
0.8
0.6
0.4
0
500
1000
1500
Bins/X−coord