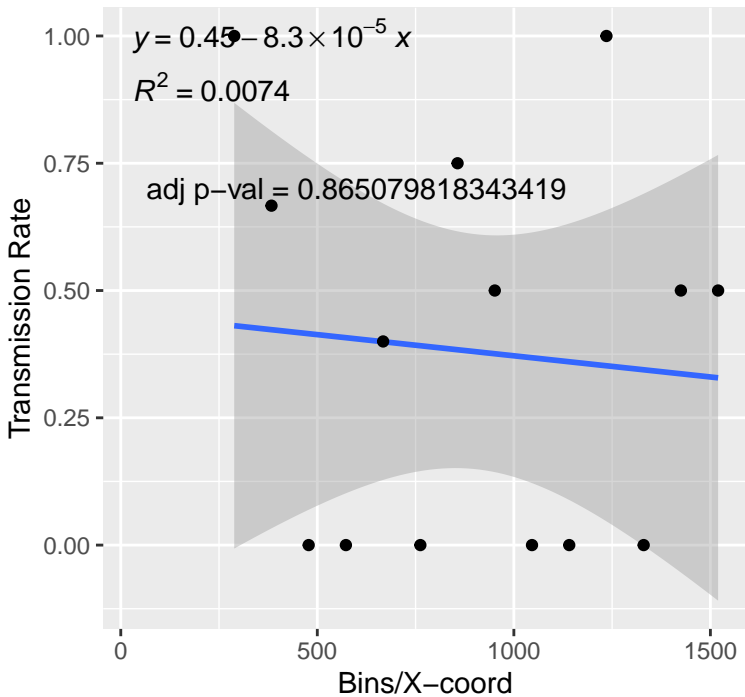
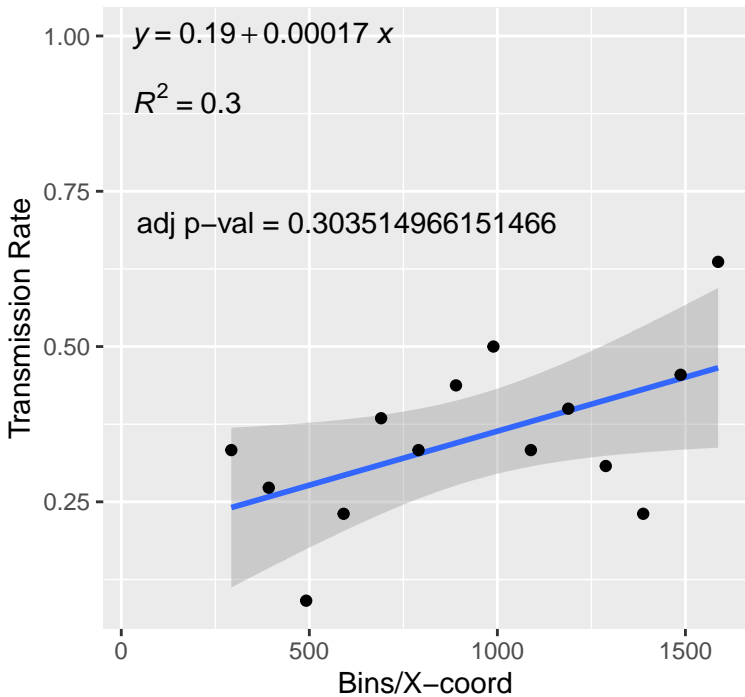


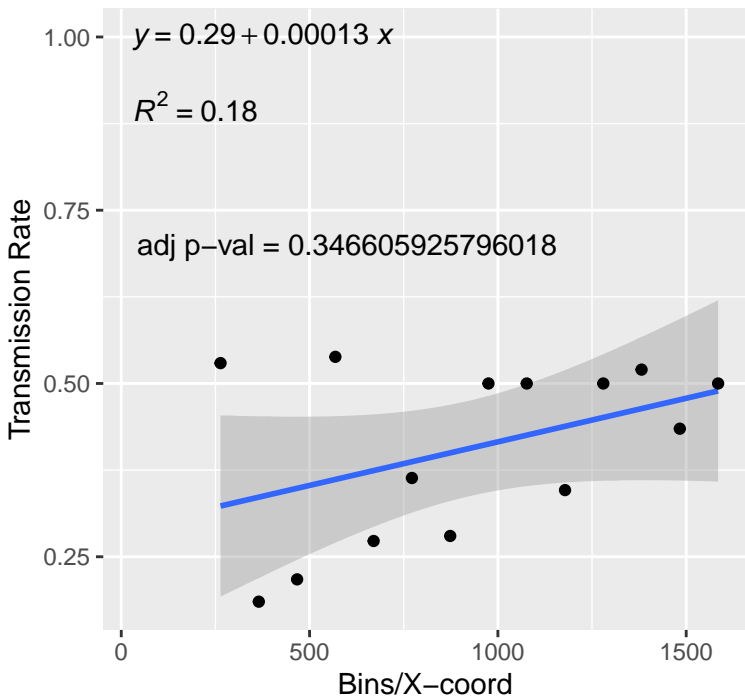
A102x237A-1.xml



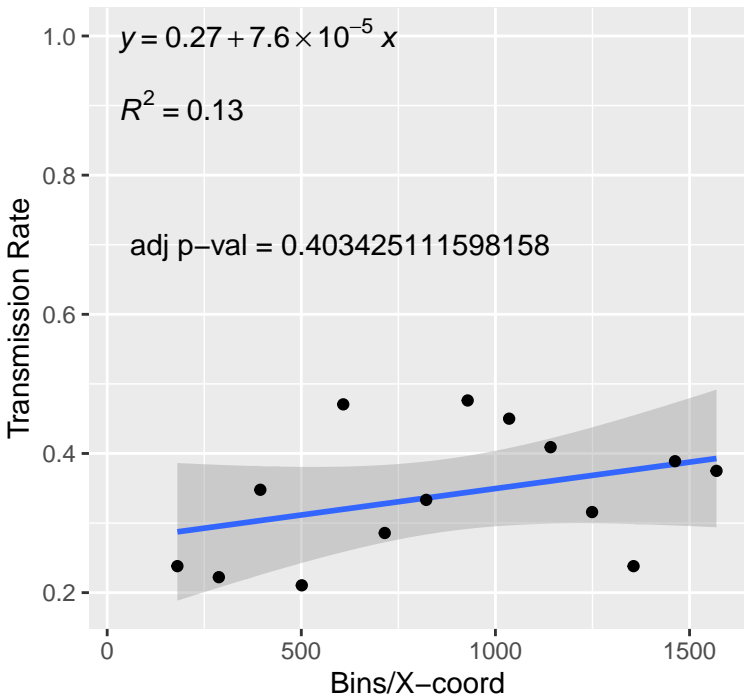
A102x237A-3.xml



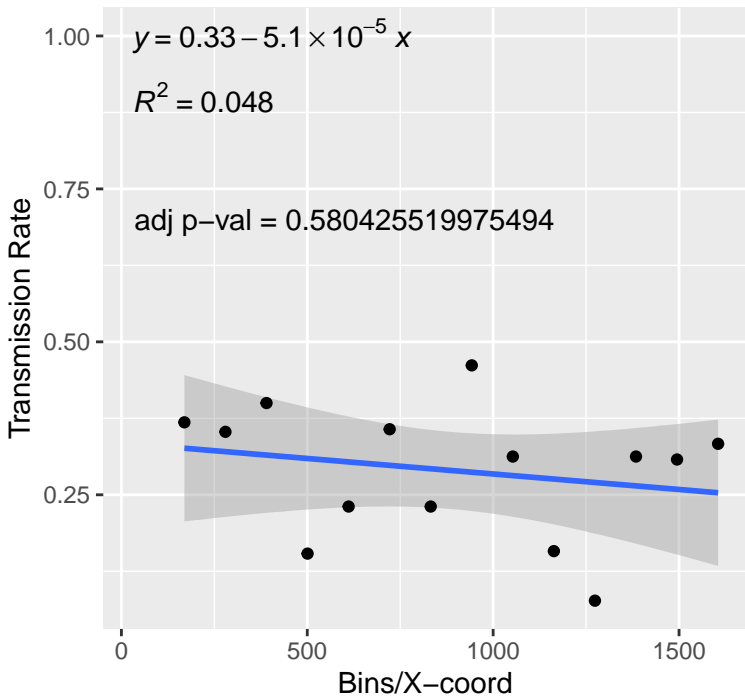
A102x44867_inference.xml



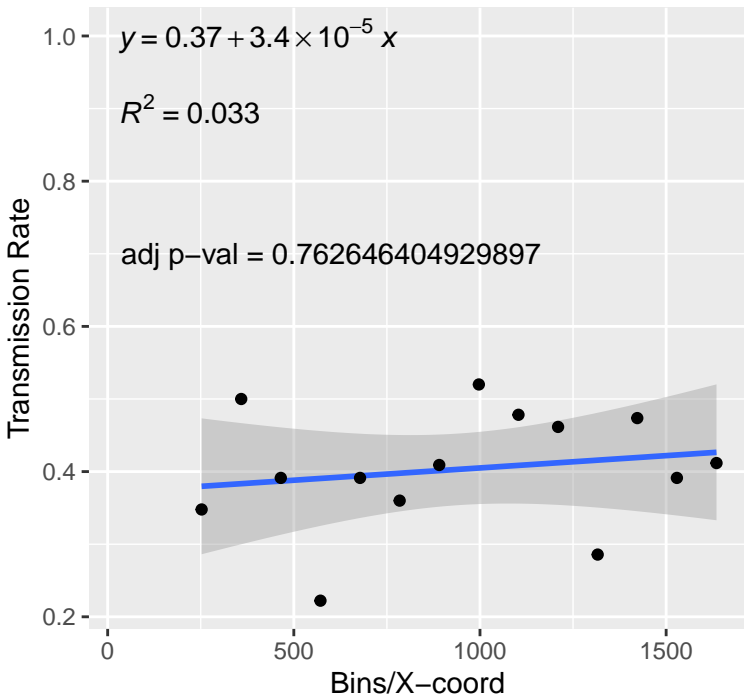
B2x560-2_m1_inference.xml



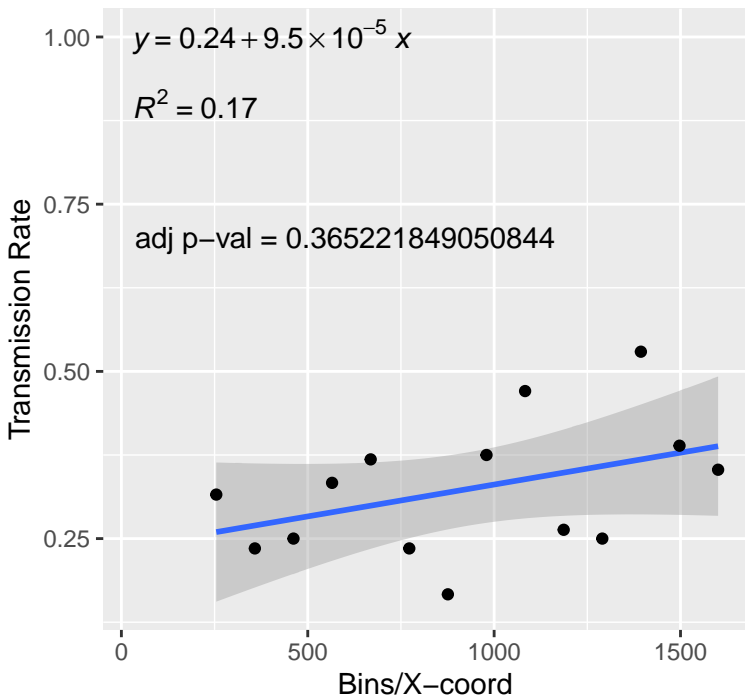
B2x560-2_m2_inference.xml



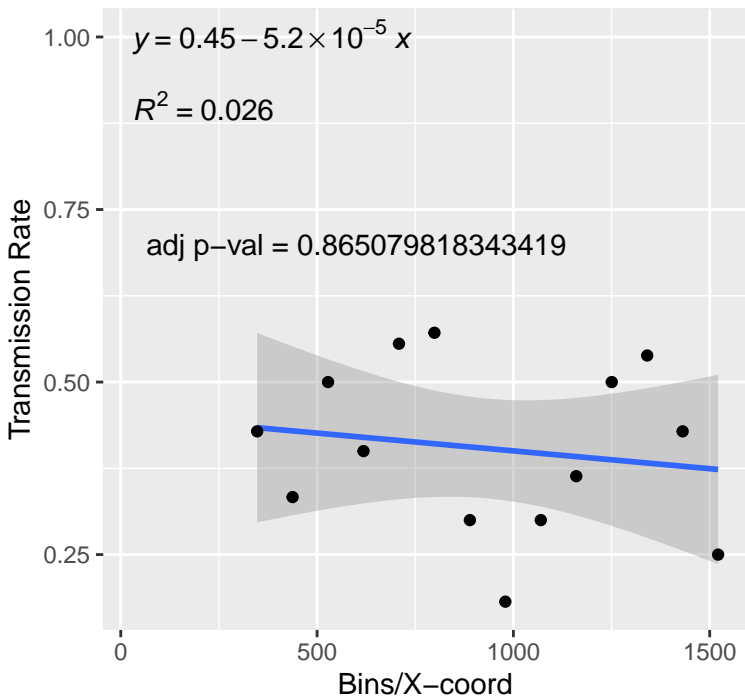
B2x560-3_m1_inference.xml



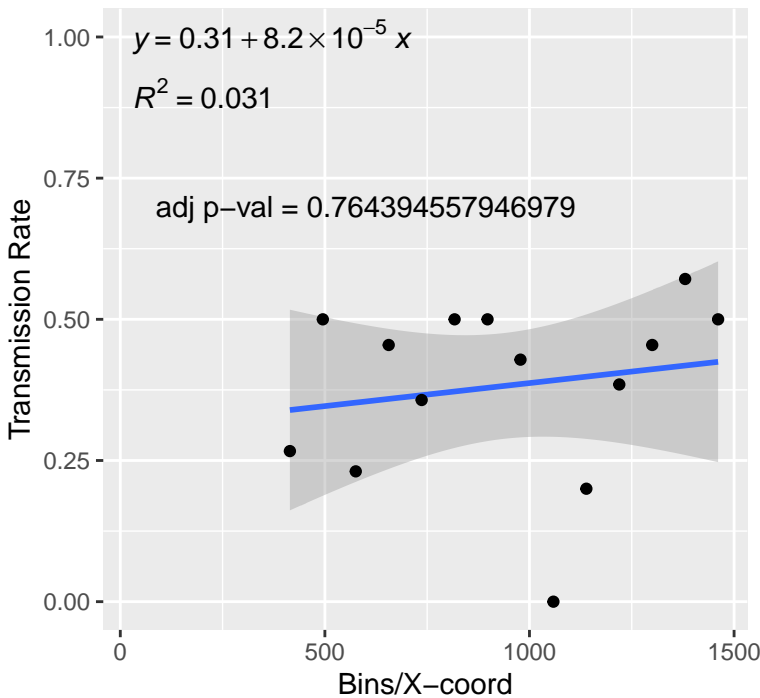
B2x560-3_m2_inference.xml



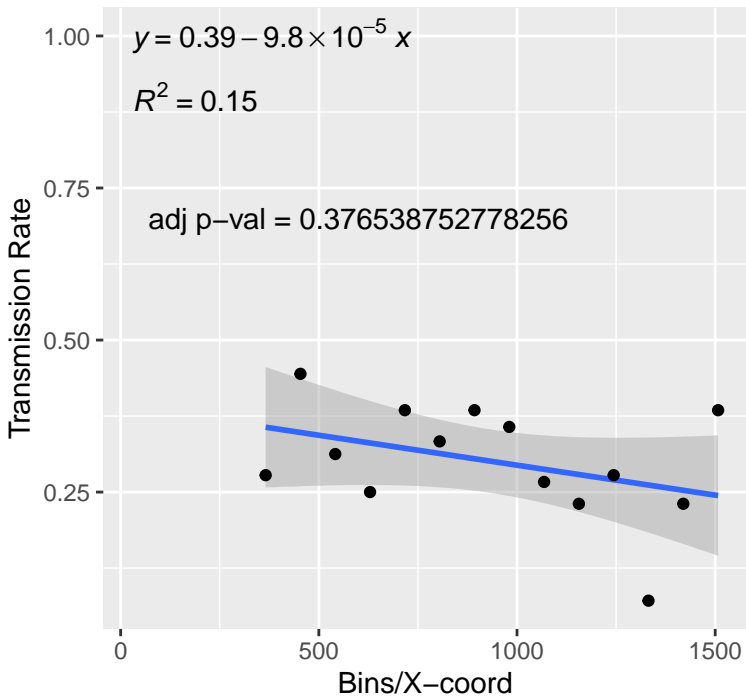
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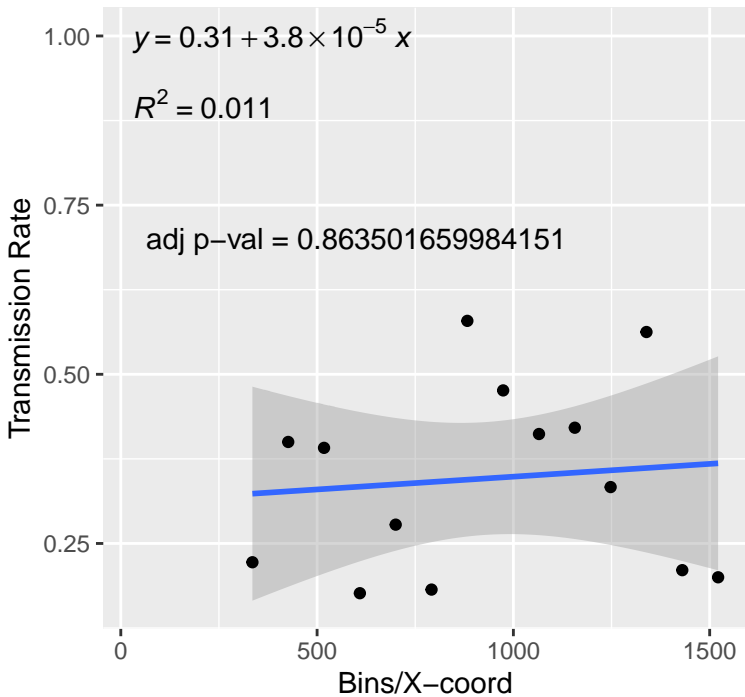
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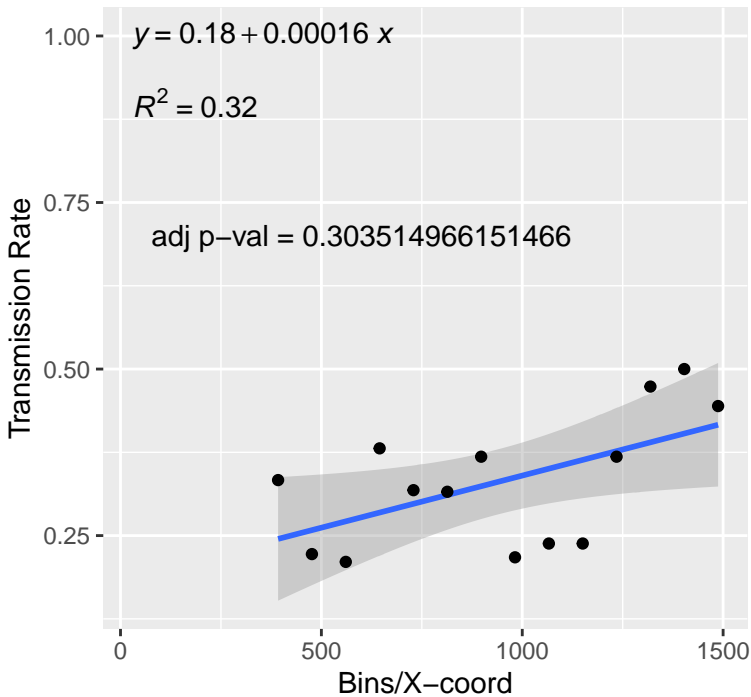
B2x708A_m9_inference.xml



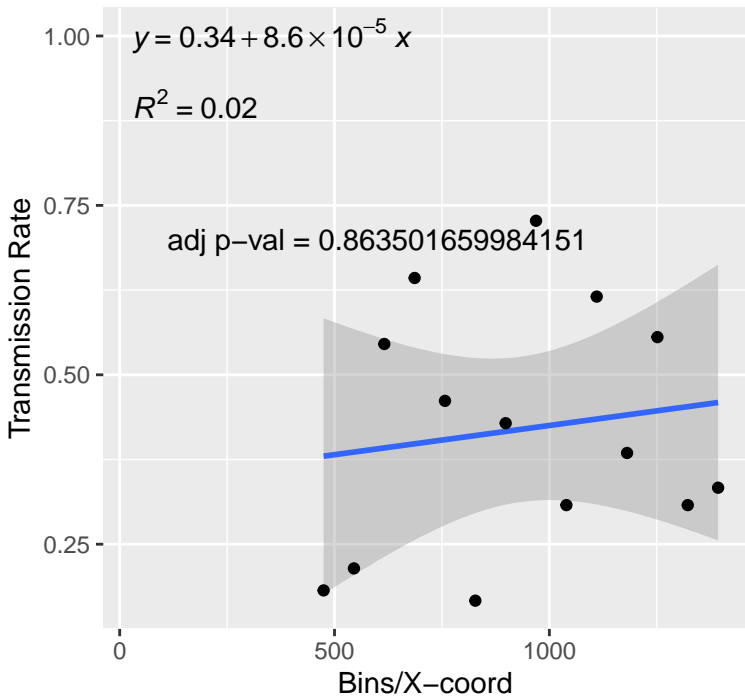
B2x711-12_inference.xml



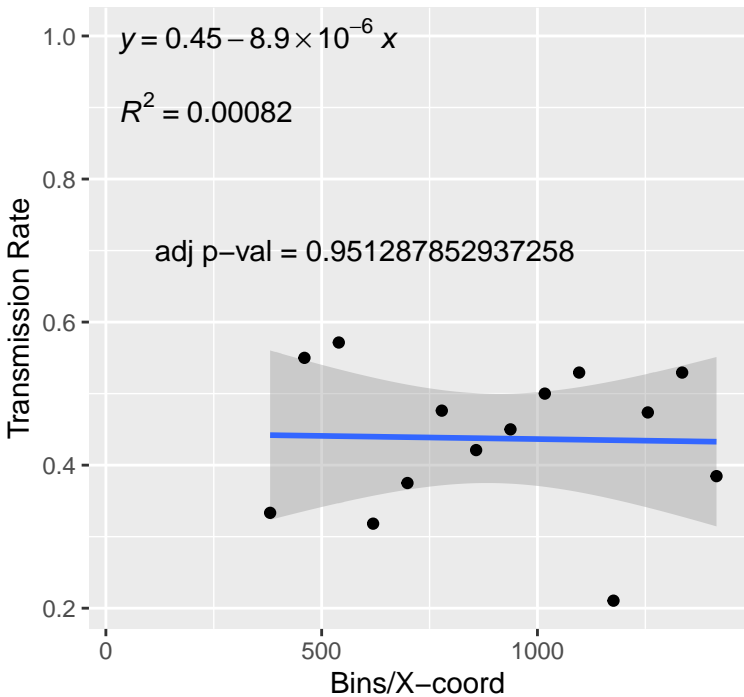
B2x711-16_inference.xml



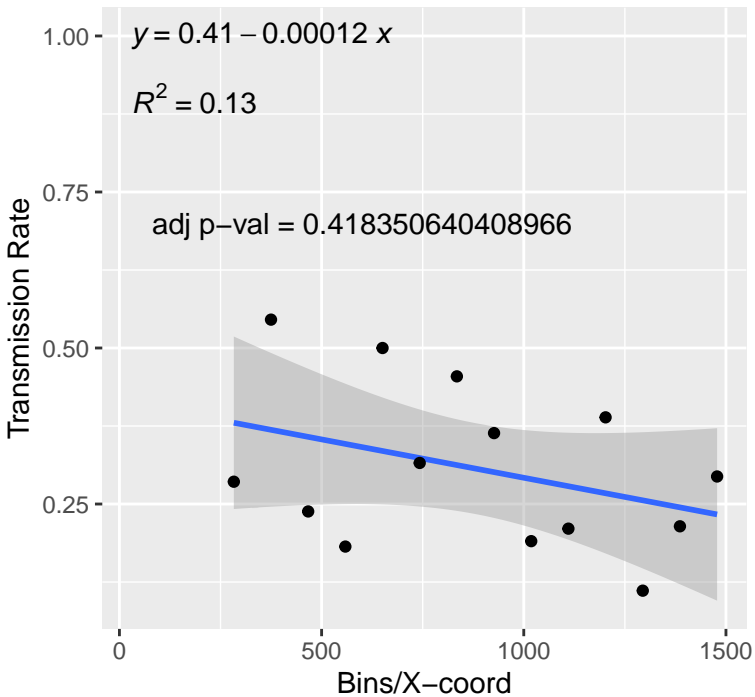
B2x711-2_inference.xml



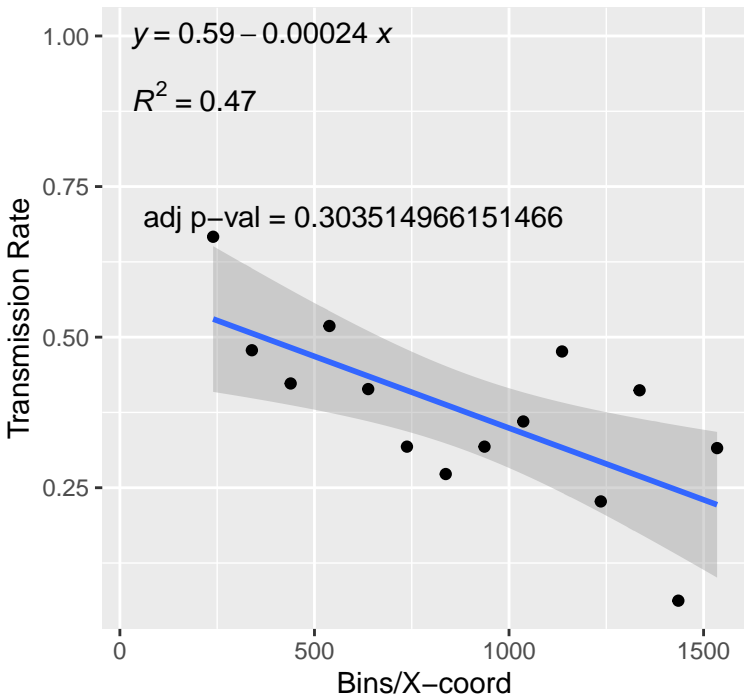
B2x711-9_inference.xml



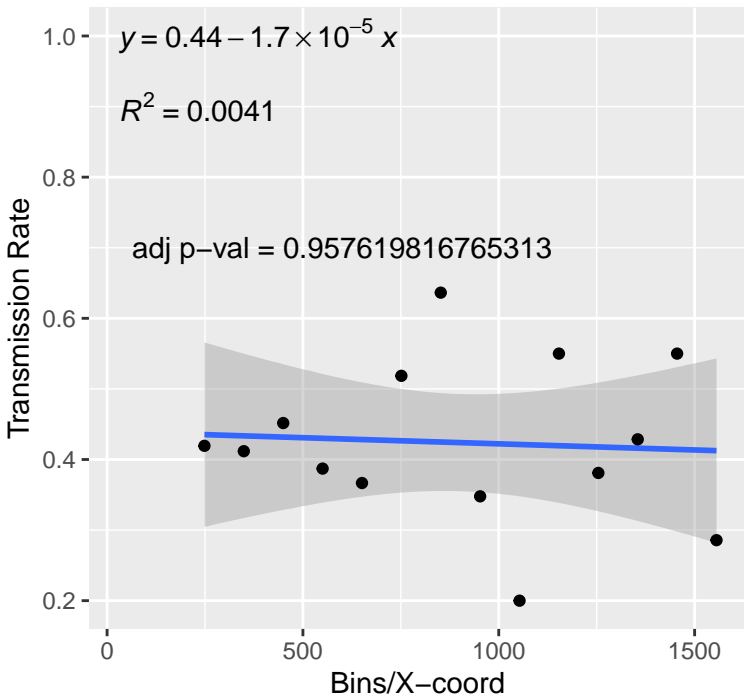
X400x568AL-1m1_inference.xml



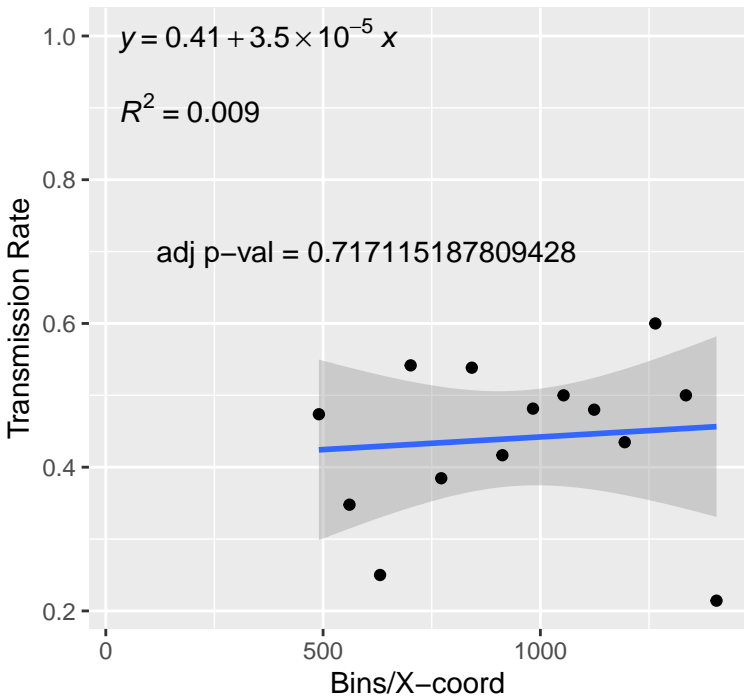
X400x568AL-4m1_inference.xml



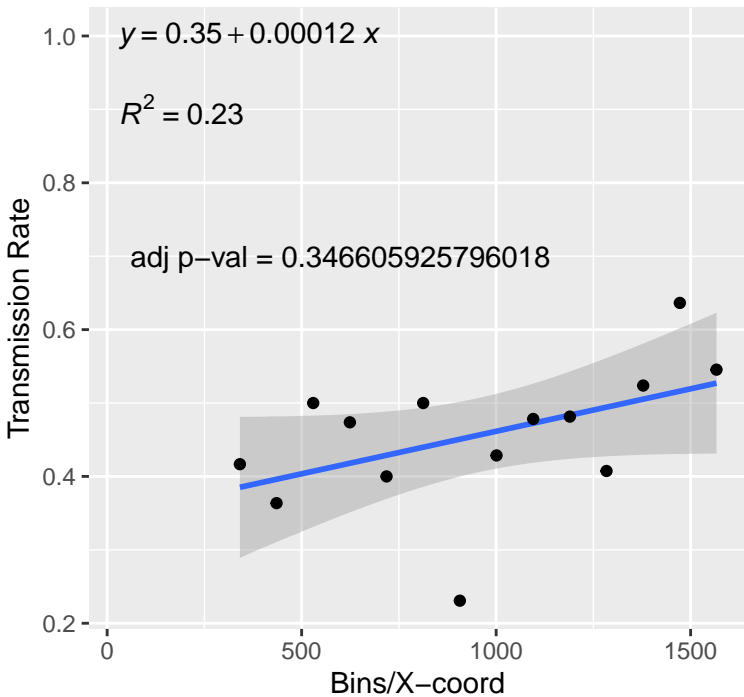
X400x569AL-2m1_inference.xml



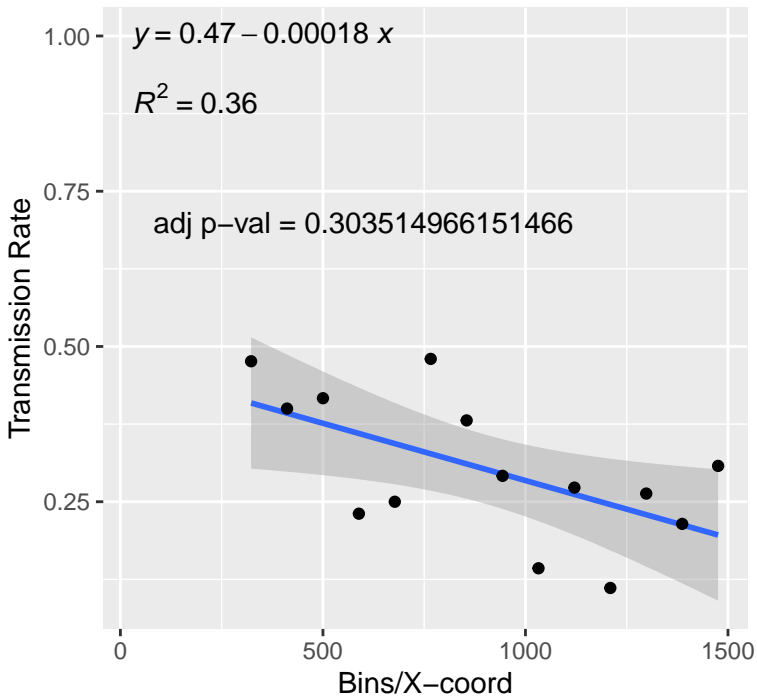
X400x571A-2m1_inference.xml



X400x571B-1m2_inference.xml



X401x491-1m1_inference.xml



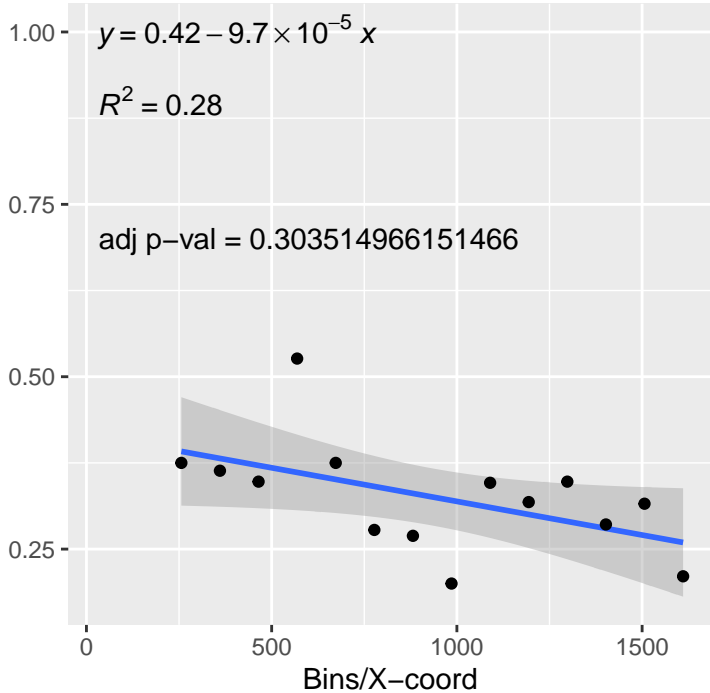
X401x491-5m1_inference.xml

Transmission Rate

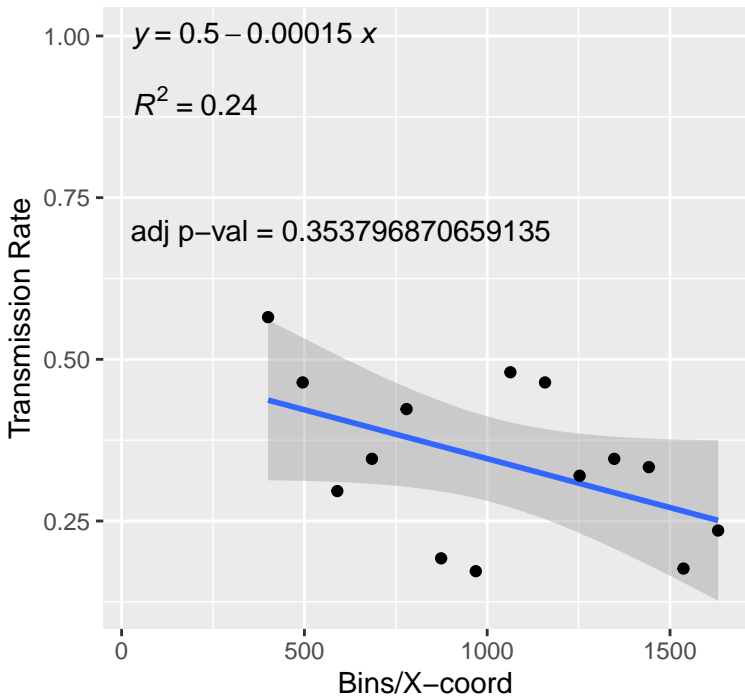
$$y = 0.42 - 9.7 \times 10^{-5} x$$

$$R^2 = 0.28$$

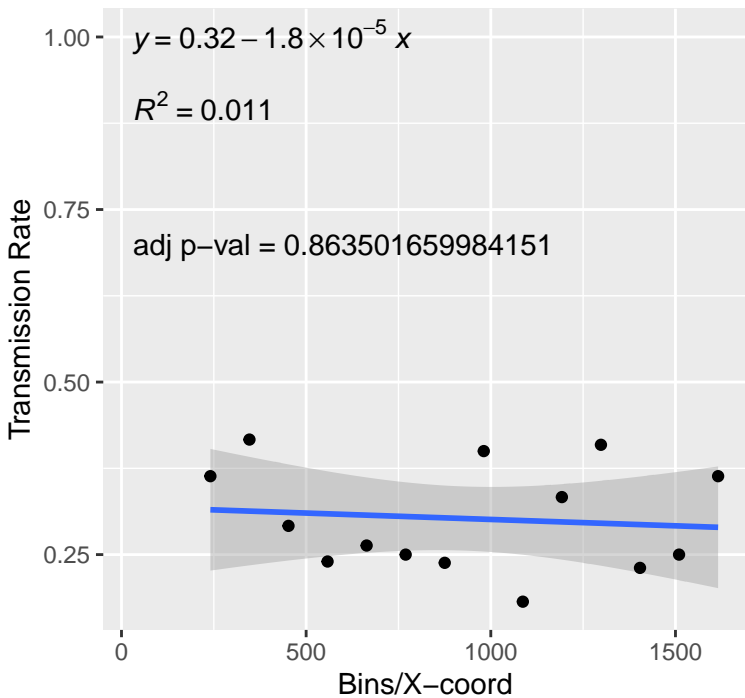
adj p-val = 0.303514966151466



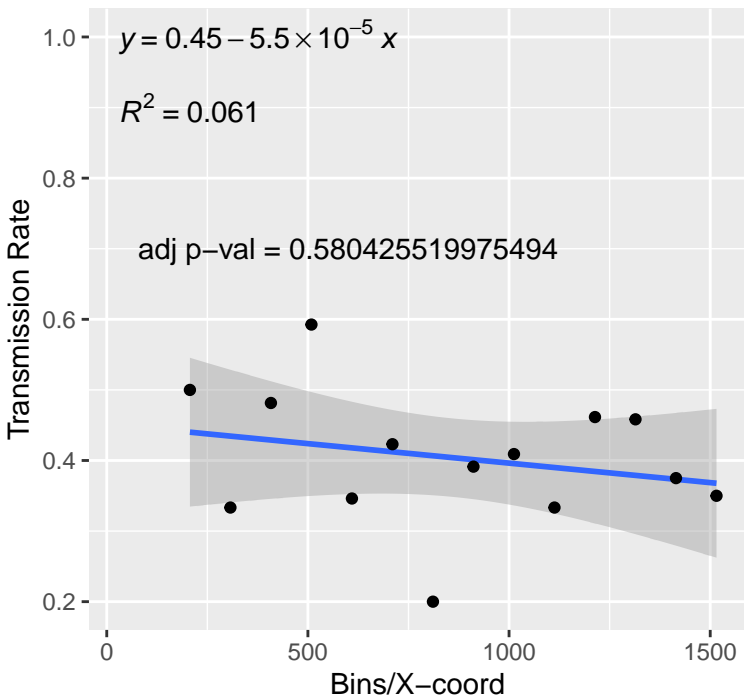
X401x491L-2m1_inference.xml



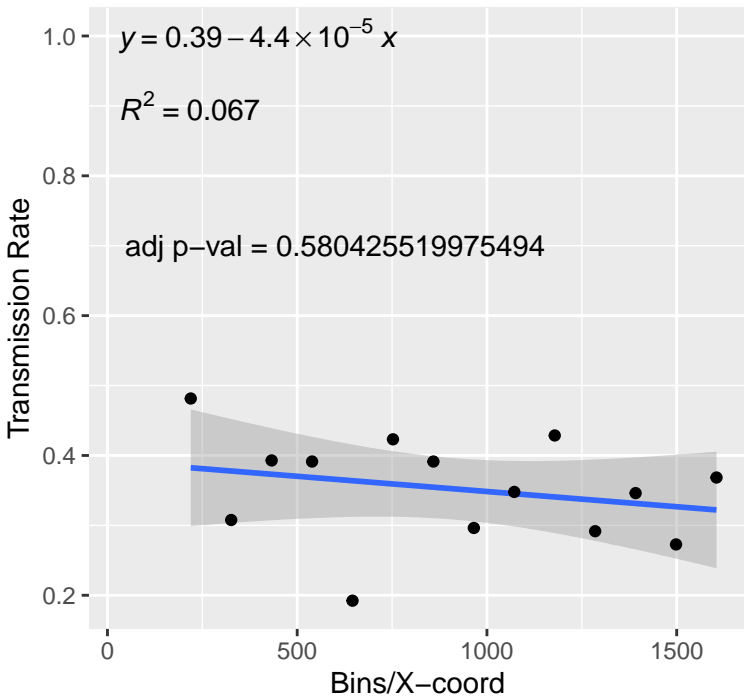
Y1x289A-2m1_inference.xml



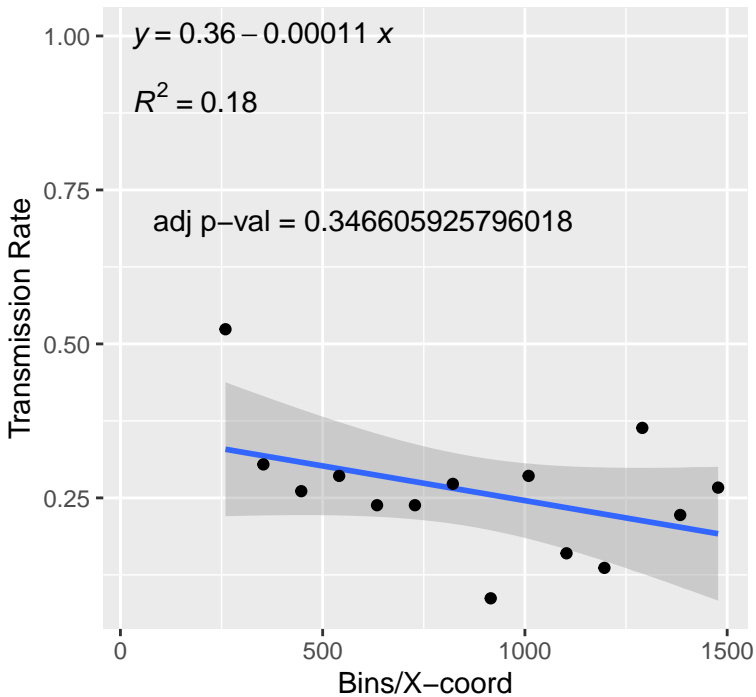
Y1x289A-2m2_inference.xml



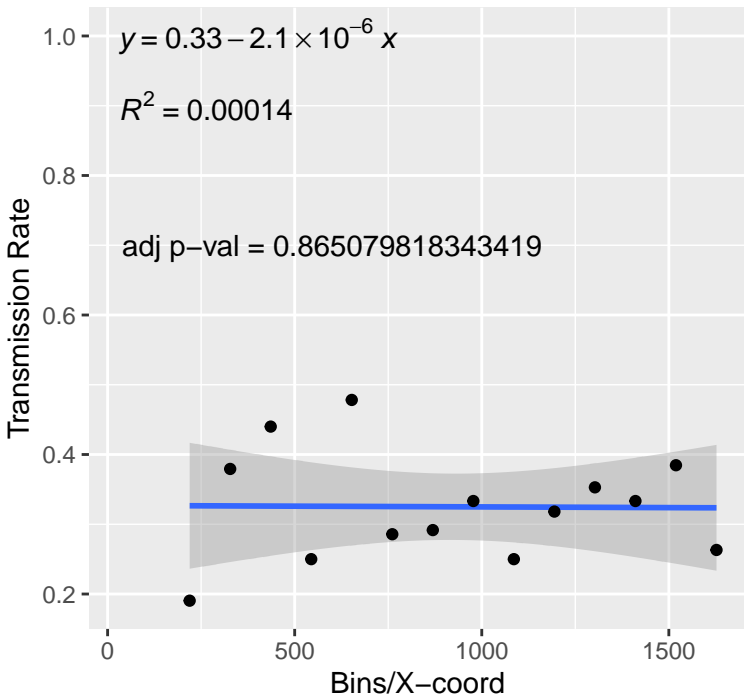
Y1x289A-5_inference.xml



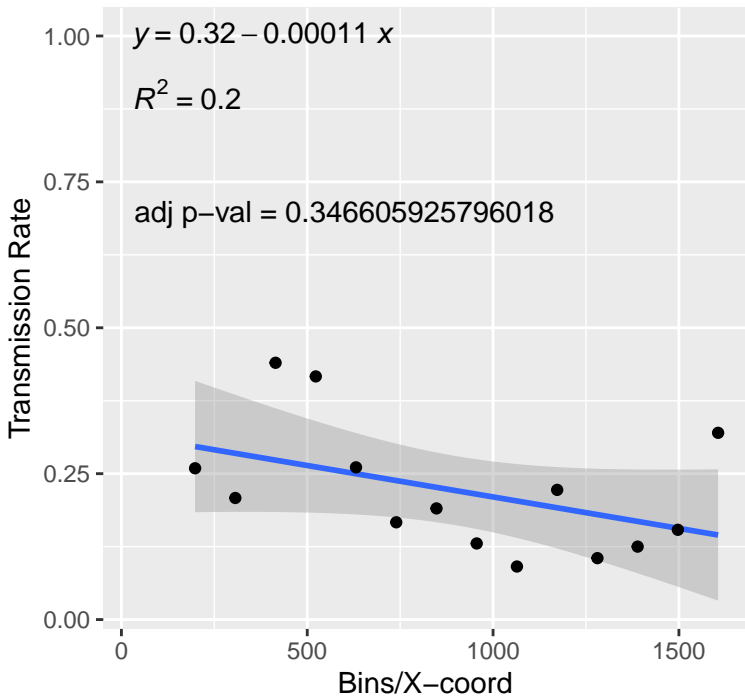
Y1x289A-7_inference.xml



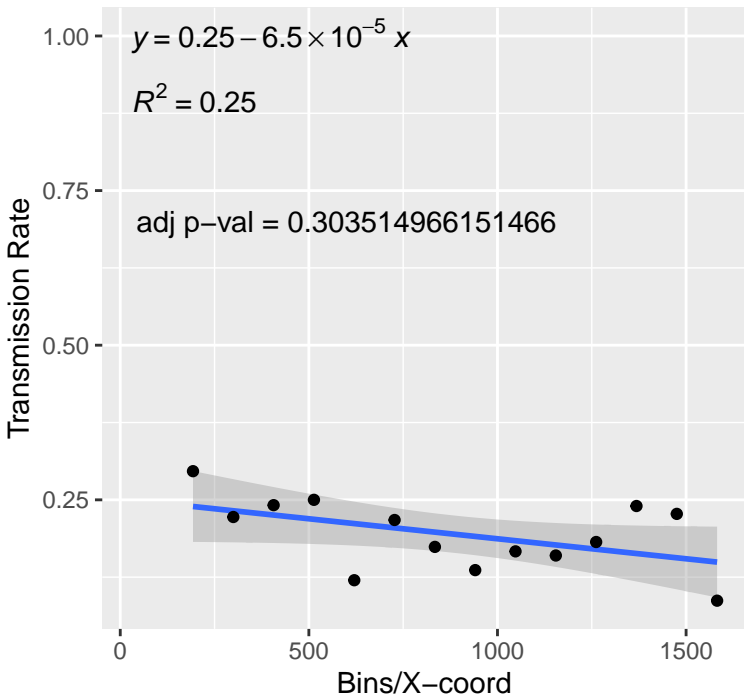
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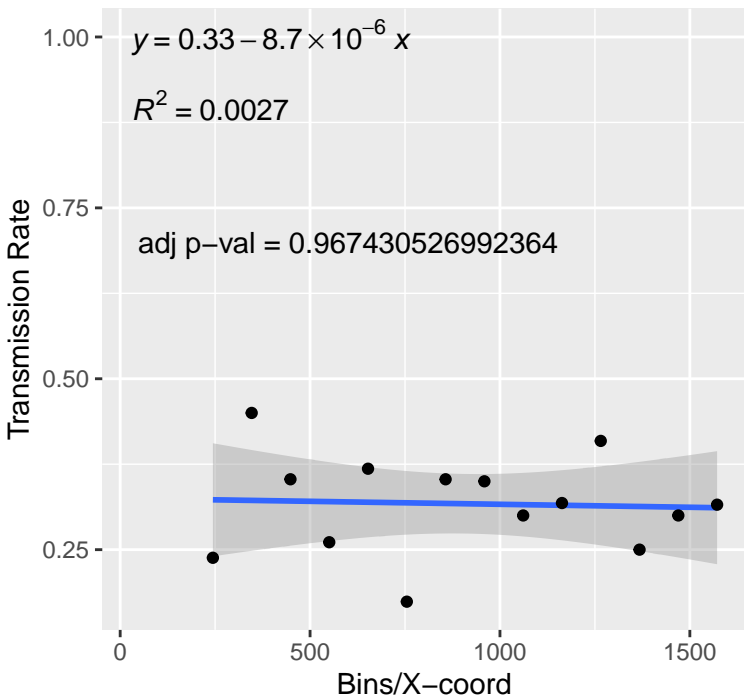
Y1x289B-4_inference.xml



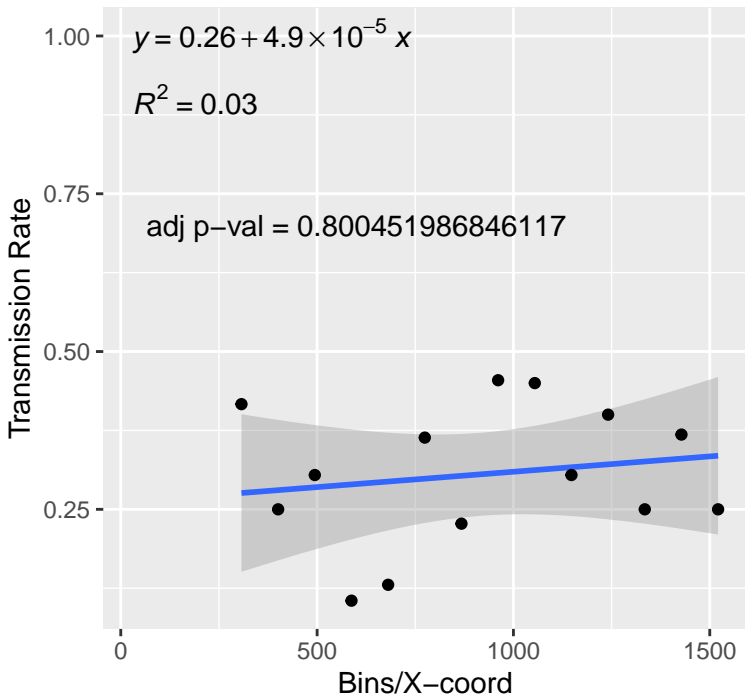
Y1x289B-6.xml



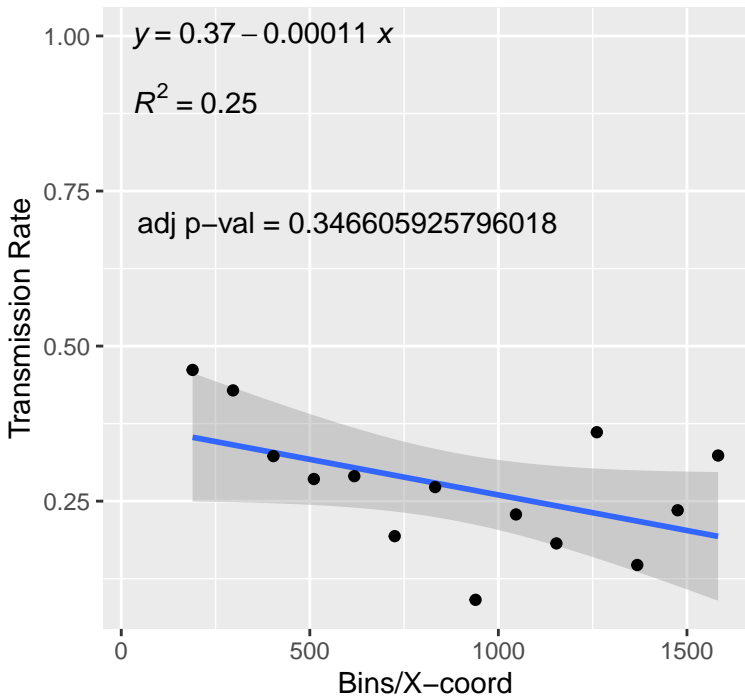
Y1x289C-7_inference.xml



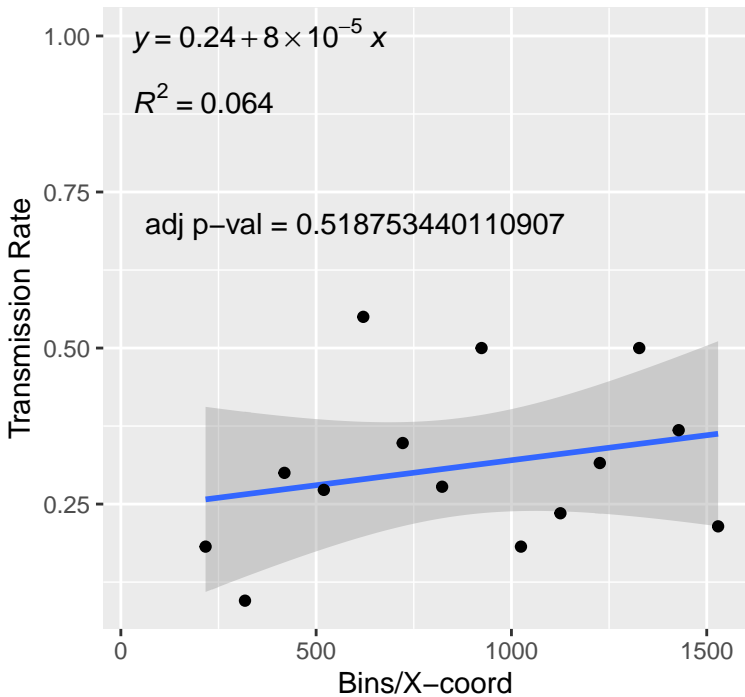
Y2x19-1_inference.xml



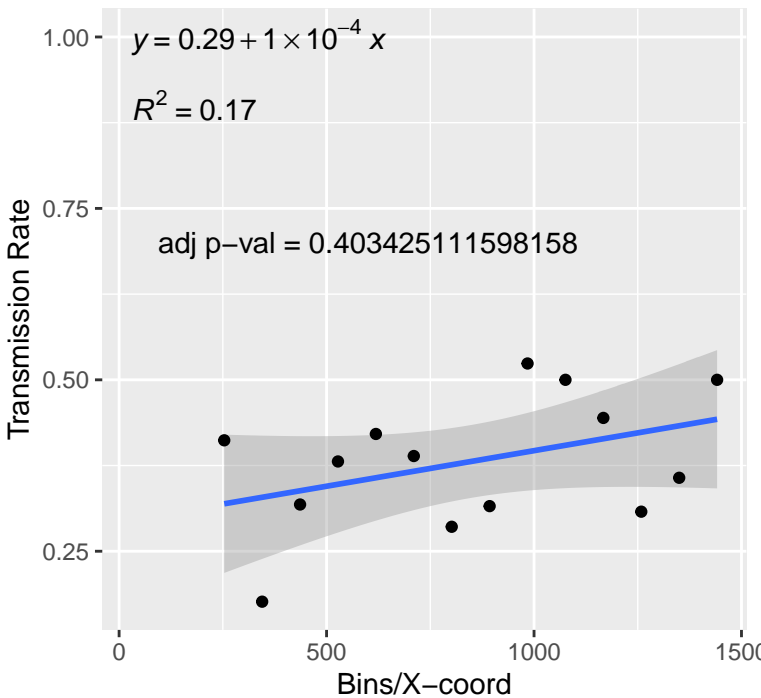
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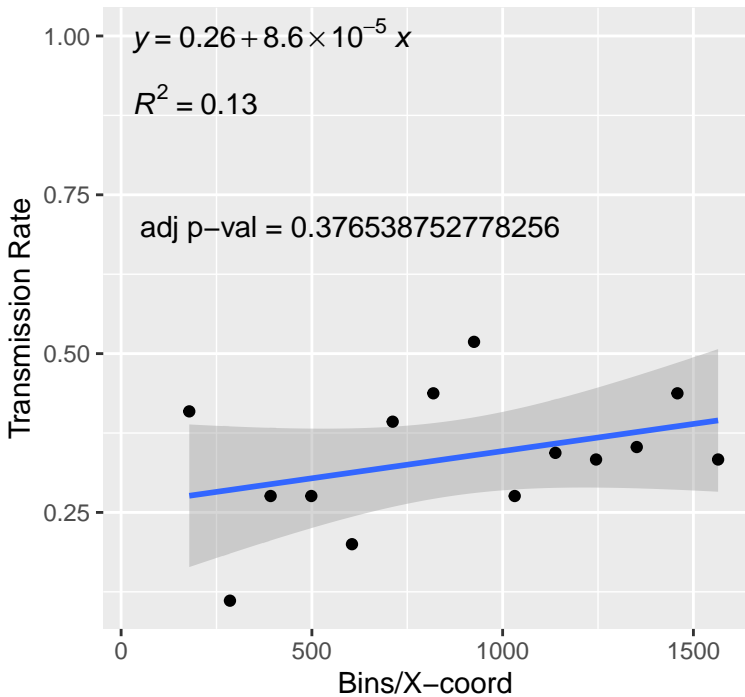
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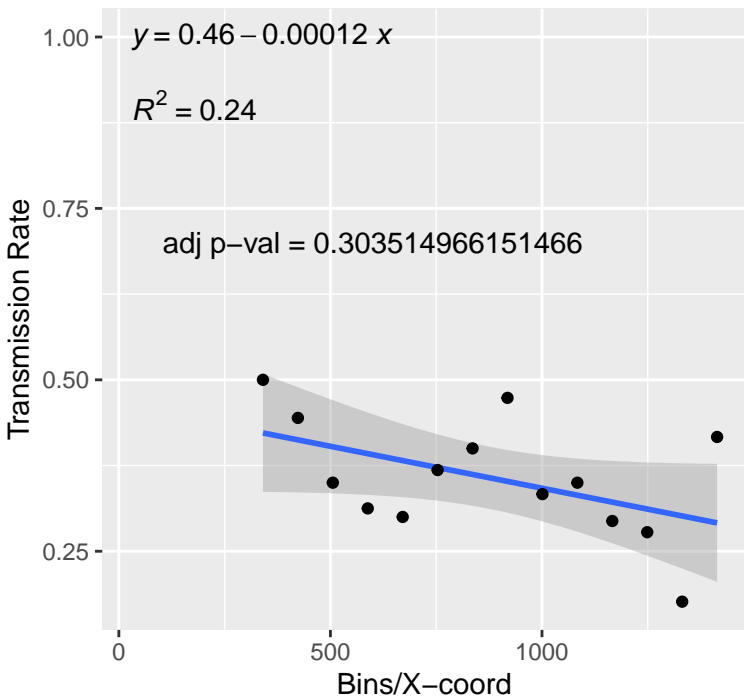
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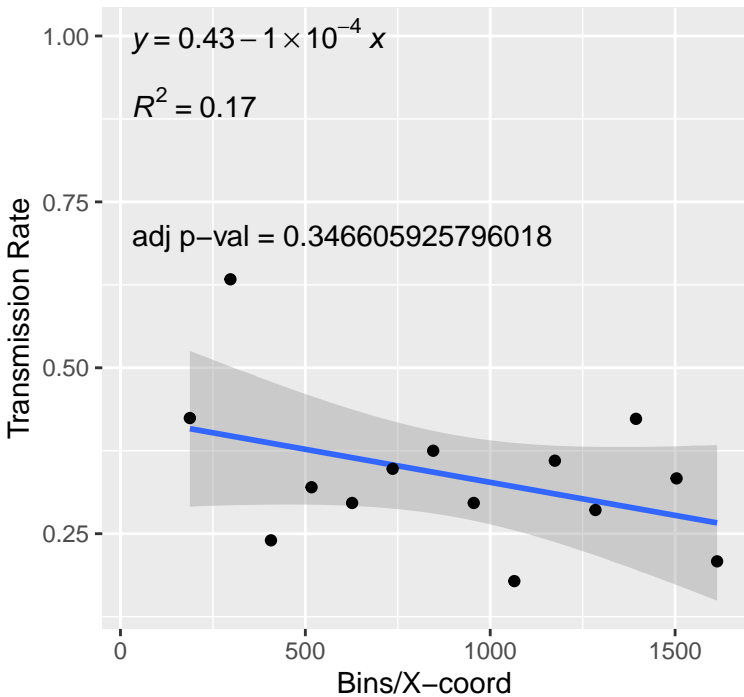
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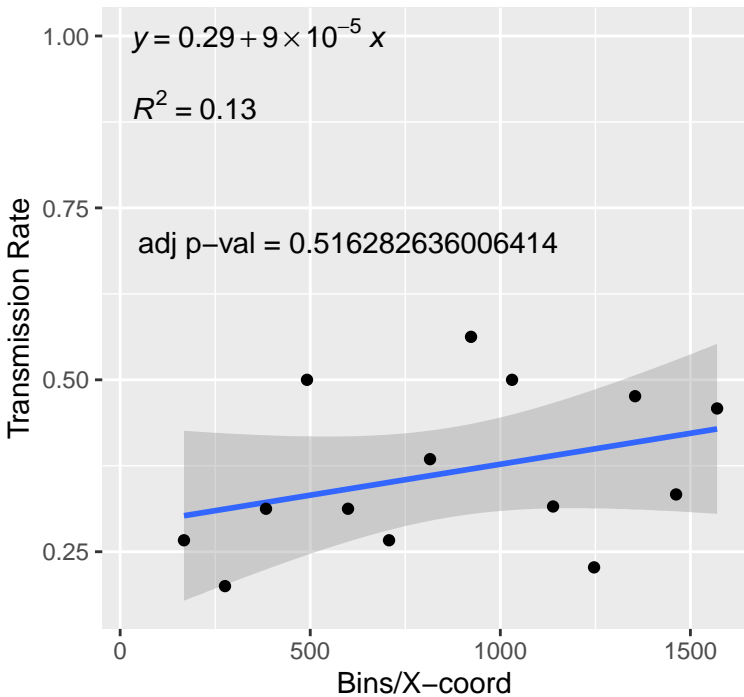
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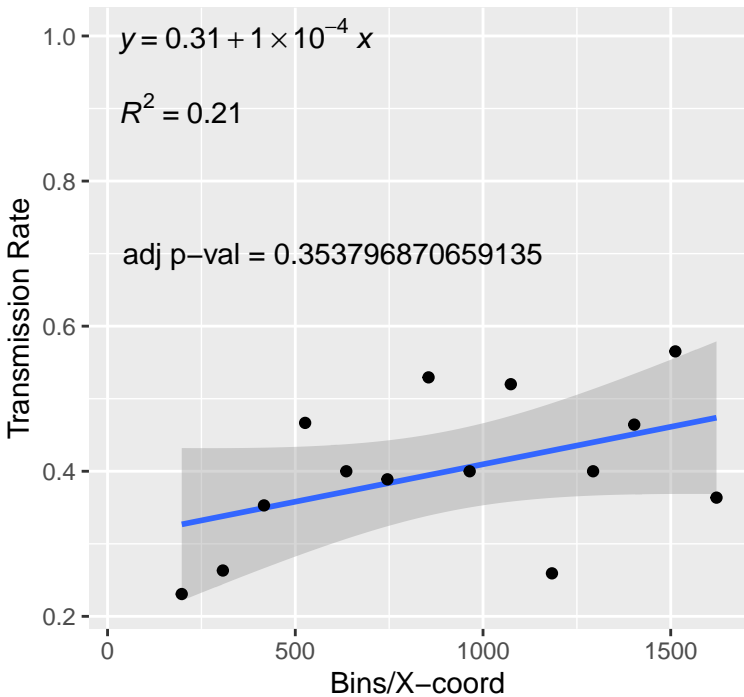
Y2x287A-2m1.xml



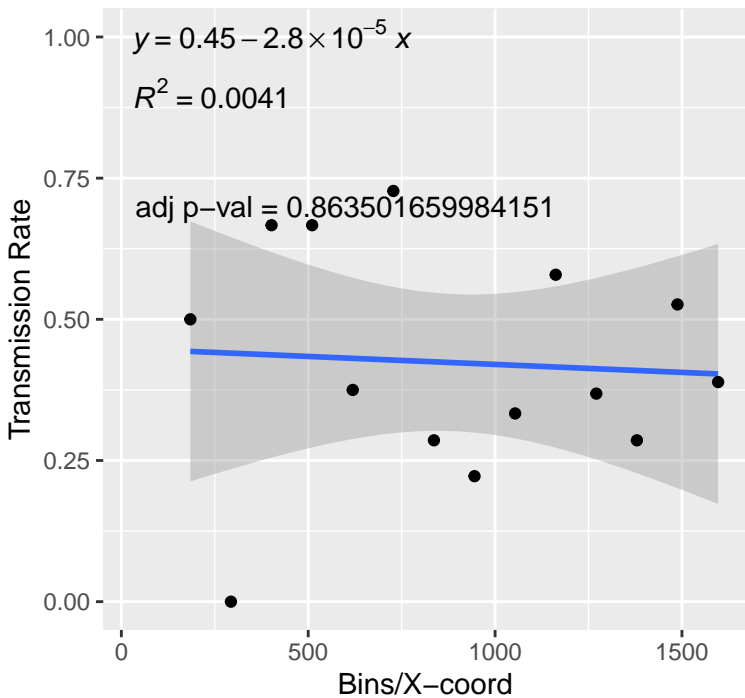
Y2x287A-5m3.xml



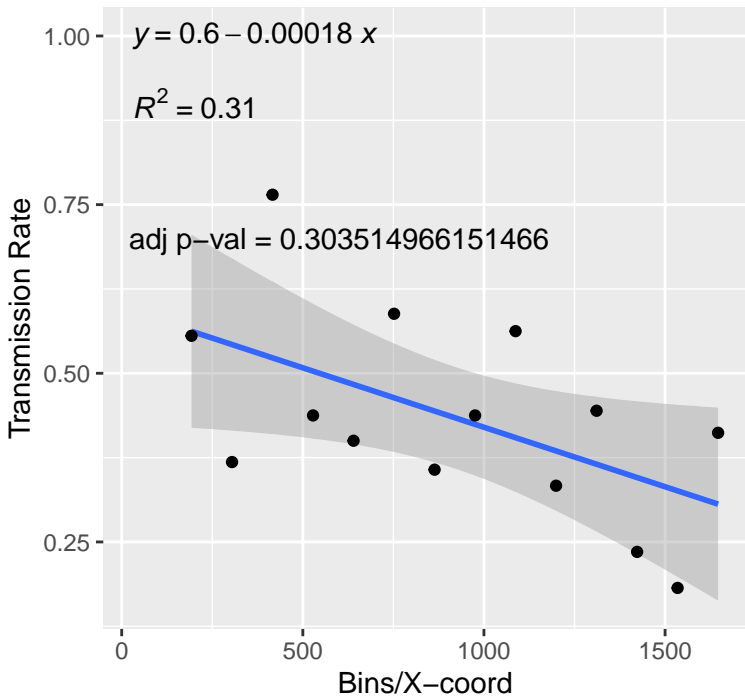
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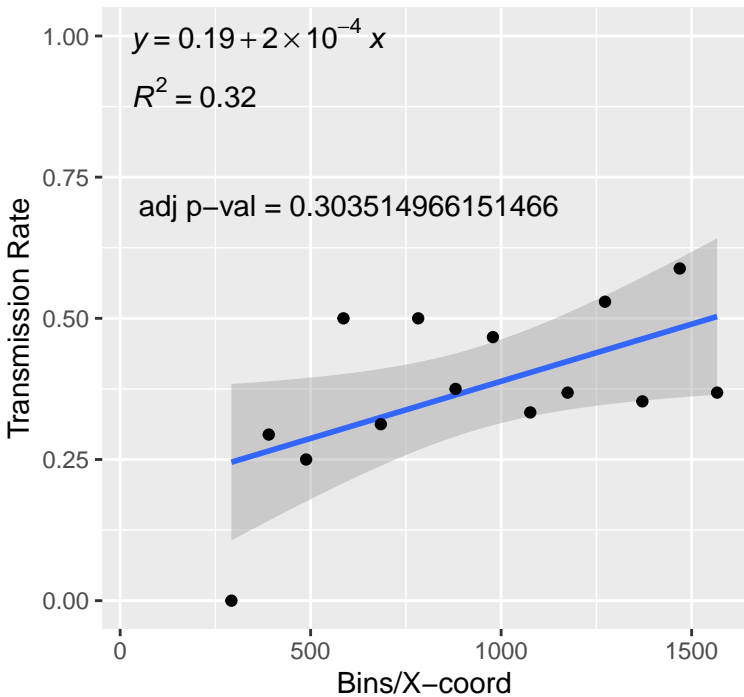
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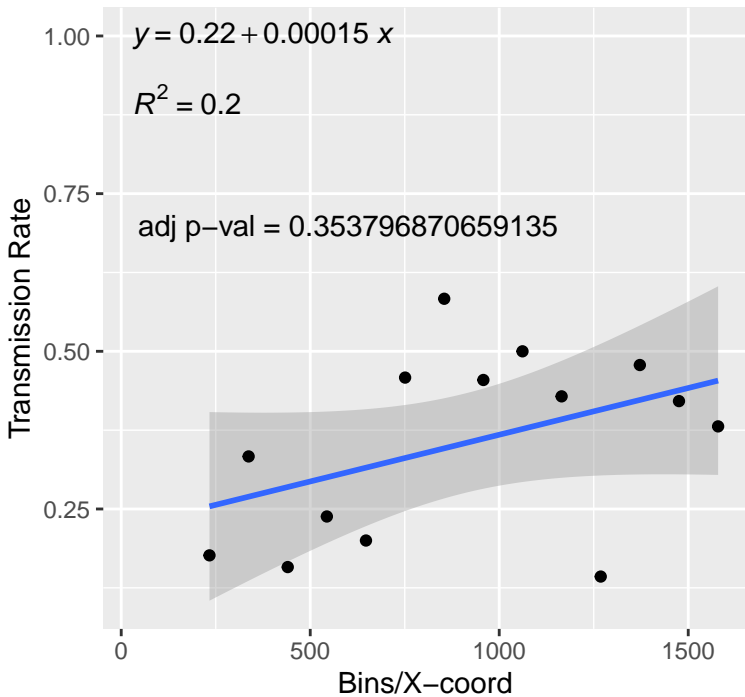
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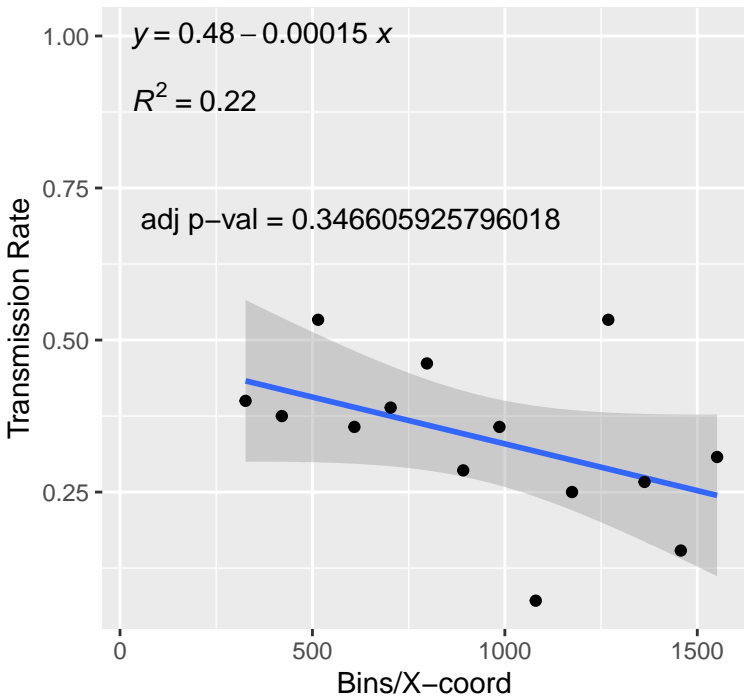
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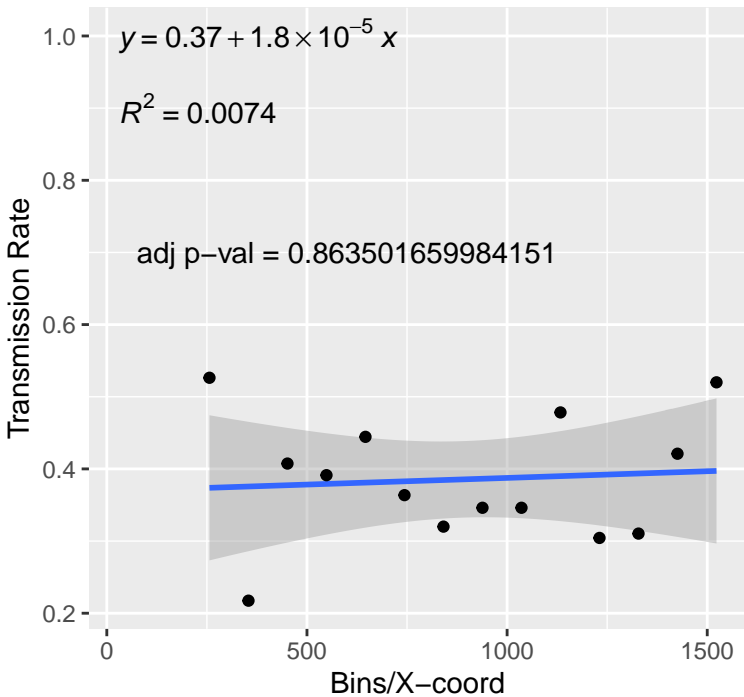
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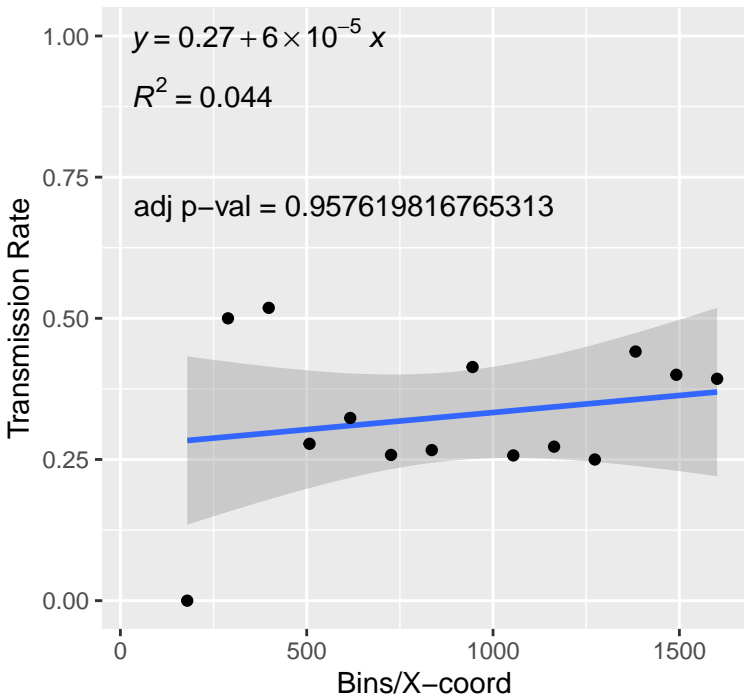
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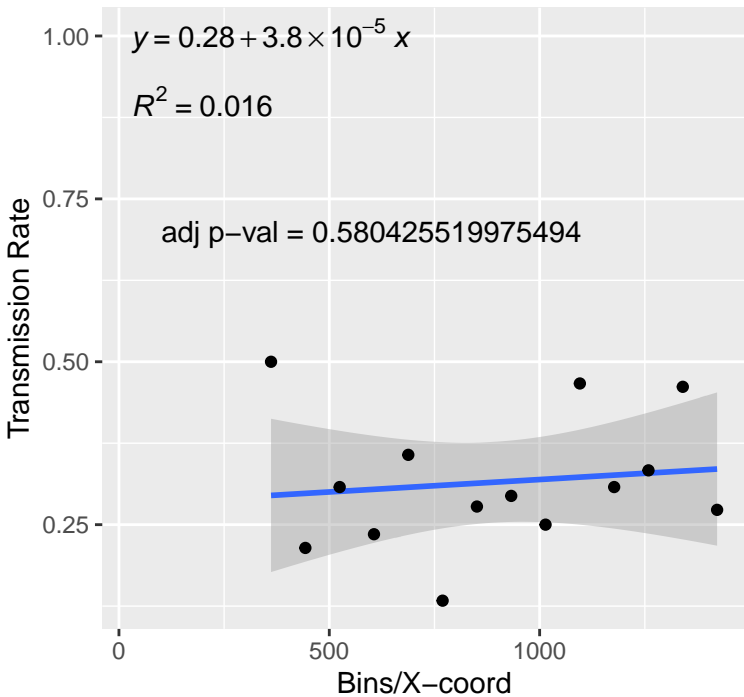
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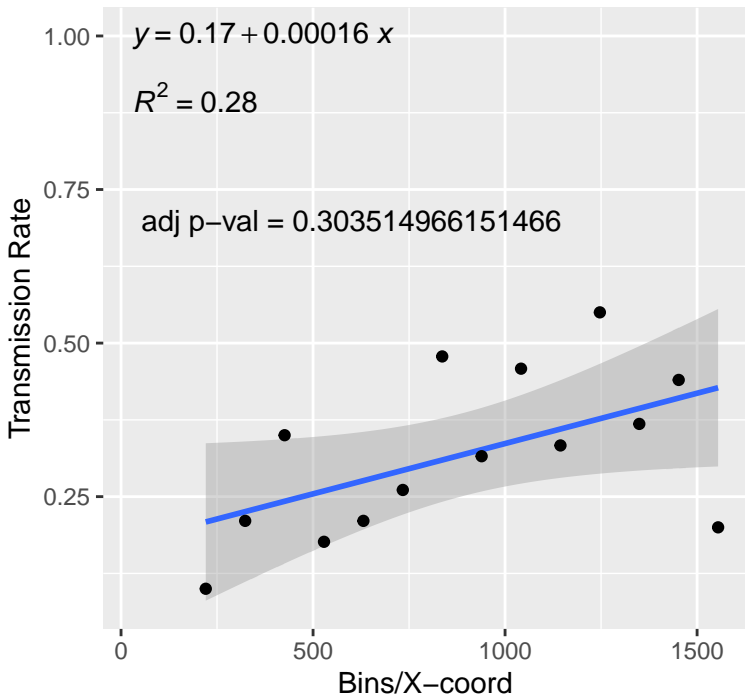
Z1x205-2_inference.xml



Z1x205-3_inference.xml



Z1x205-7_inference.xml



Z1x205-9_inference.xml

