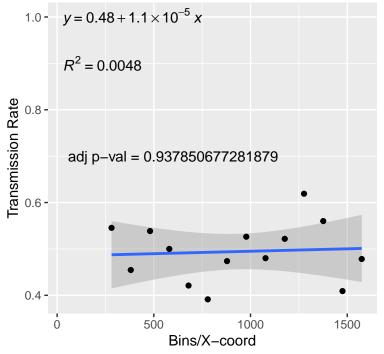
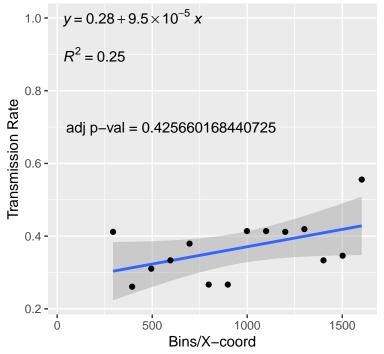
A102x36–2_inference.xml

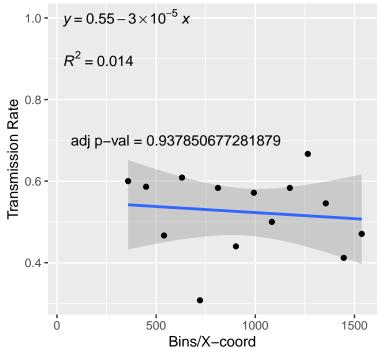


A102x36-5.xml 1.0 - $y = 0.92 - 3 \times 10^{-4} x$ $R^2 = 0.22$ 0.8 -Transmission Rate adj p-val = 0.9378506772818790.6 -0.4 -0.2 500 1000 1500 Bins/X-coord

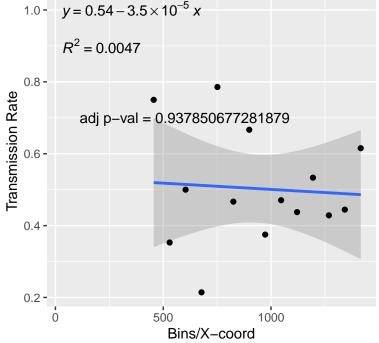
A102x36-6_new_inference.xml



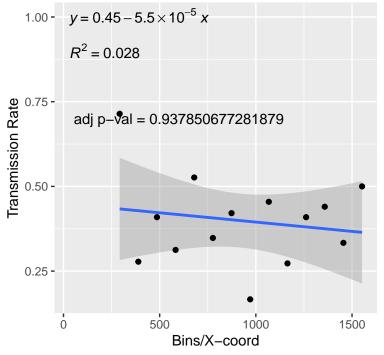
B2x569-1_m1_inference.xml



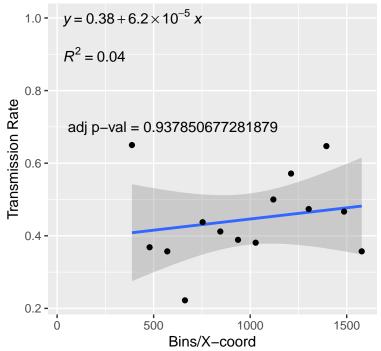
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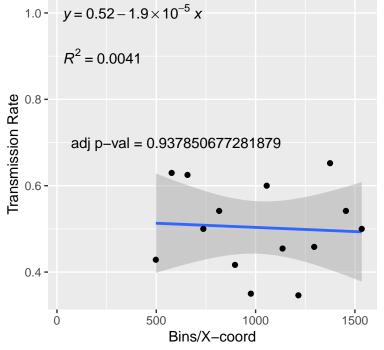
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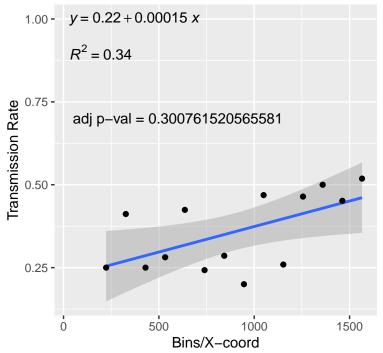
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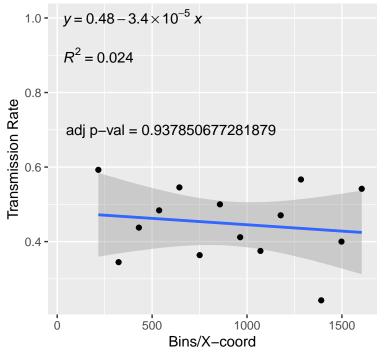
B2x569-3_m1_inference.xml



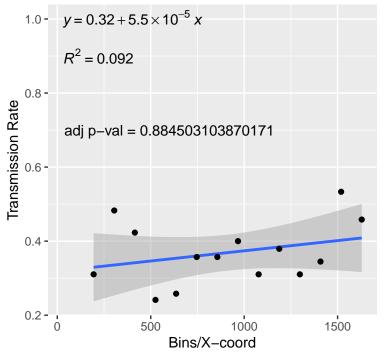
X401x477A-4m1_inference.xml



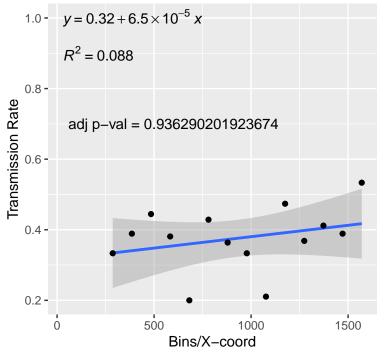
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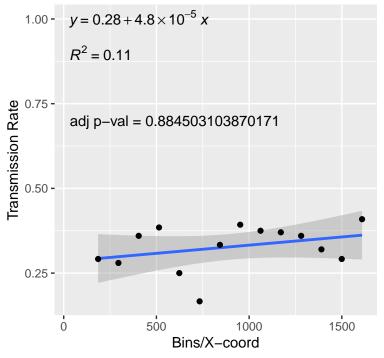
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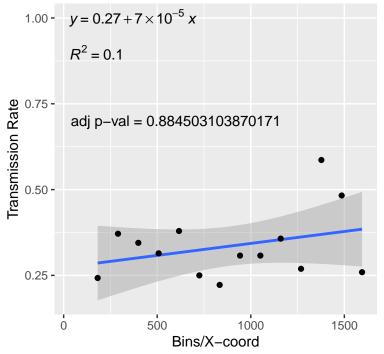
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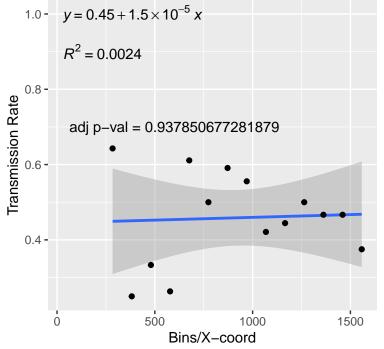
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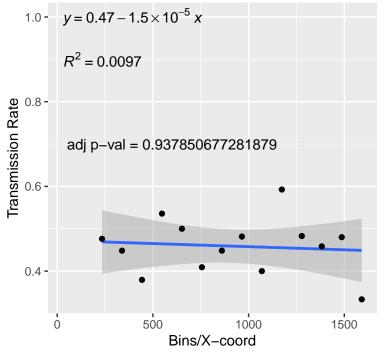
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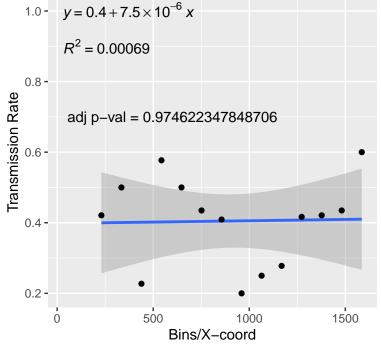
Z2x84–1_inference.xml



Z2x84–4_inference.xml



Z2x84–6_inference.xml



Z2x84-7_inference.xml

