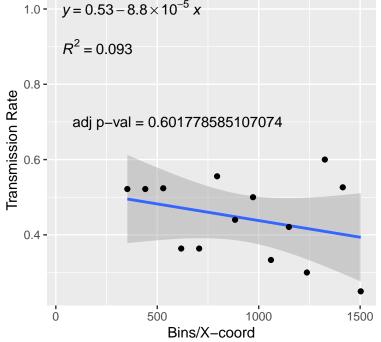
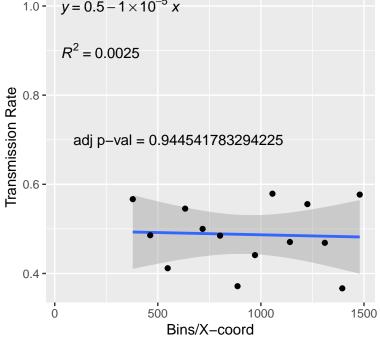
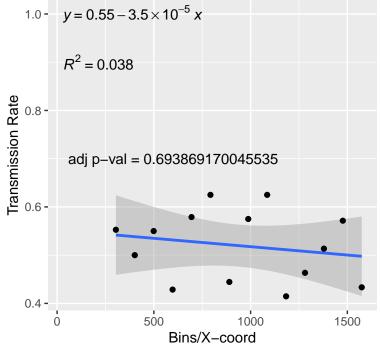
X401x423–1m1_inference.xml



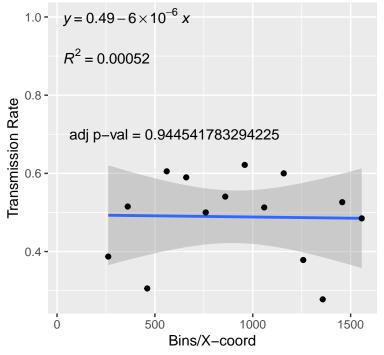
X402x423–2m2_inference.xml 1.0- $y = 0.5 - 1 \times 10^{-5} x$



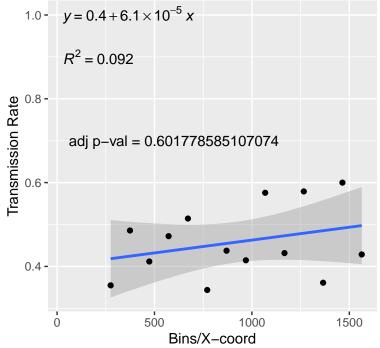
X402x423–2m3_inference.xml



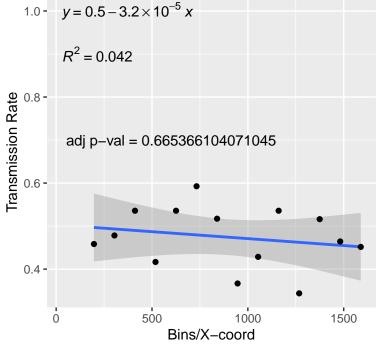
Y2x86-1_inference.xml



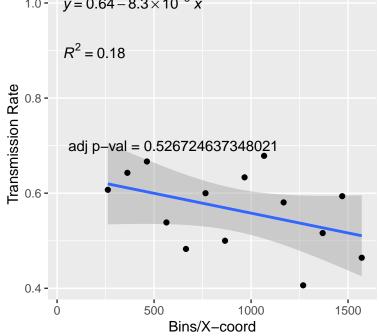
Y2x86–2.xml



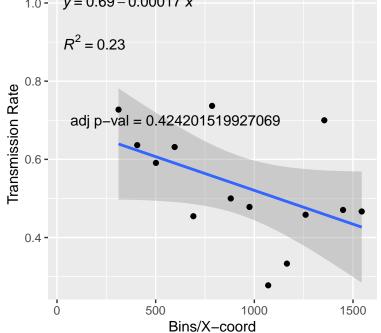
Y2x86–3.xml



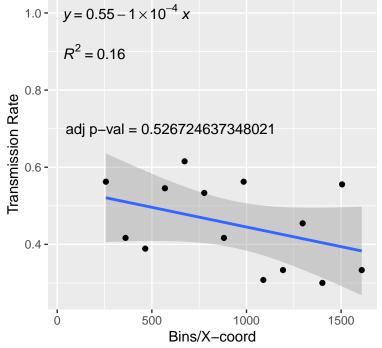
Y2x86-4.xml 1.0 - $y = 0.64 - 8.3 \times 10^{-5} x$



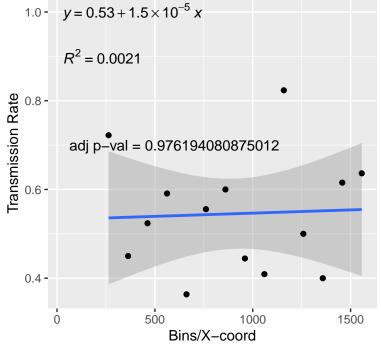
Y2x86-5.xml 1.0 - y = 0.69 - 0.00017 x



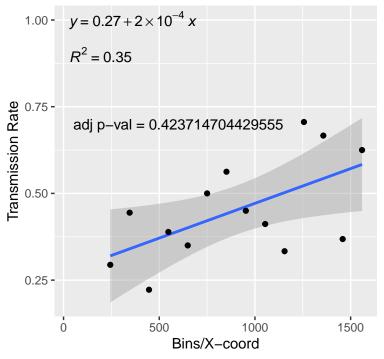
Y2x86G-1.xml



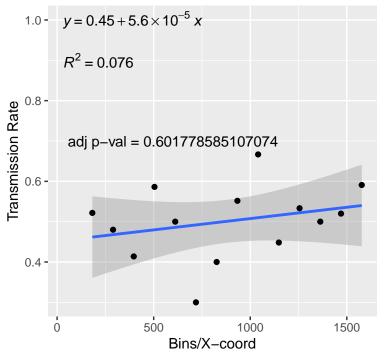
Y2x86G–2.xml



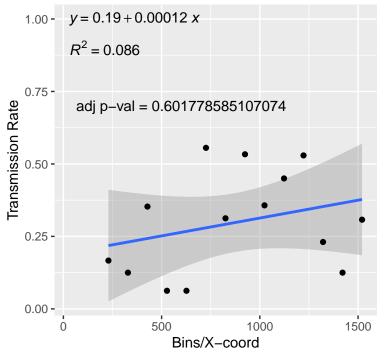
Z102x16-1_inference.xml



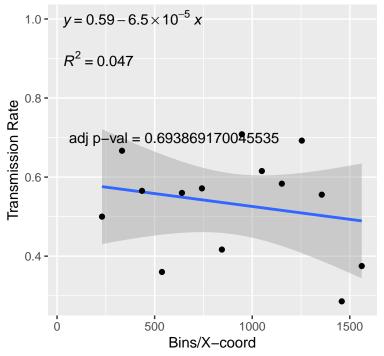
Z102x16-2_inference.xml



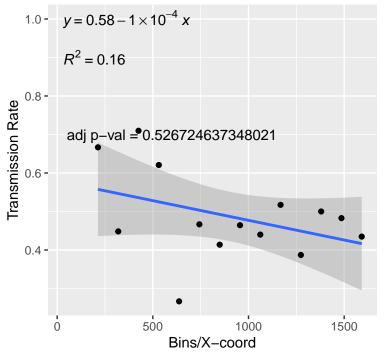
Z102x16-3_inference.xml



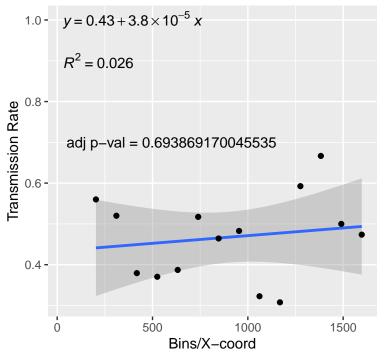
Z102x16-4_inference.xml



Z102x16-5_inference.xml



Z102x16-7_inference.xml



Z102x16-8_inference.xml

