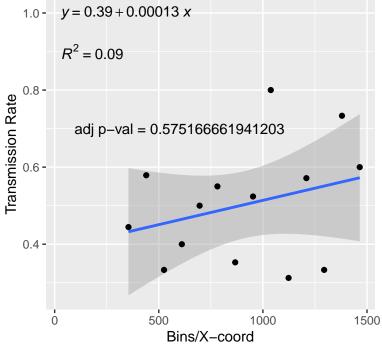
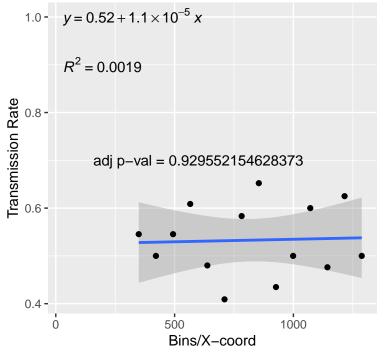
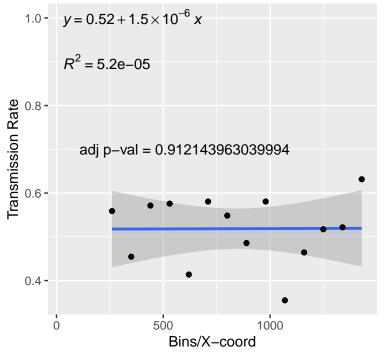
### X400x466-4m1\_inference.xml 1.0 - y = 0.39 + 0.00013 x



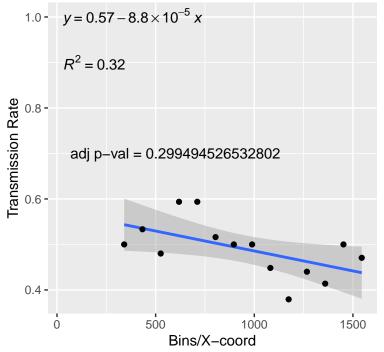
### X400x466L-2m1\_inference.xml



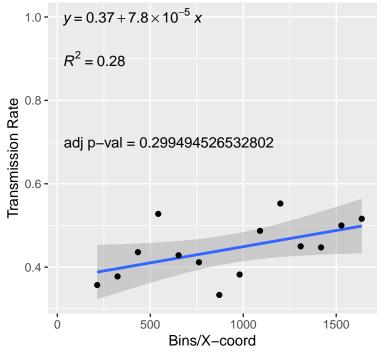
### X401x466–1m1\_inference.xml



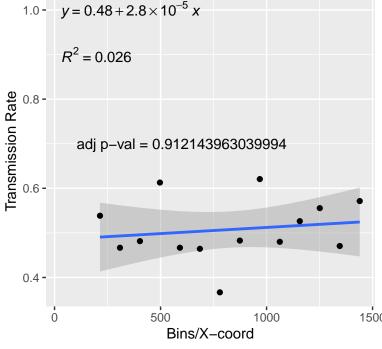
### X402x466–5m1\_inference.xml



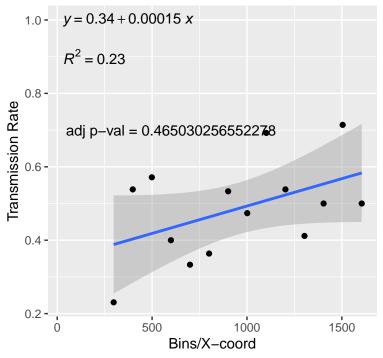
### X402x466–5m2\_inference.xml



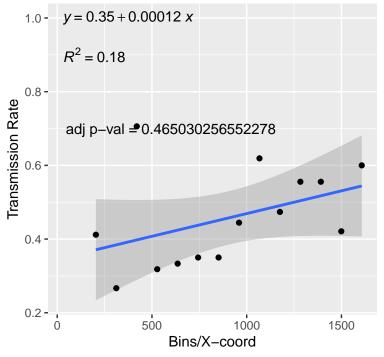
# X402x466–5m3\_inference.xml



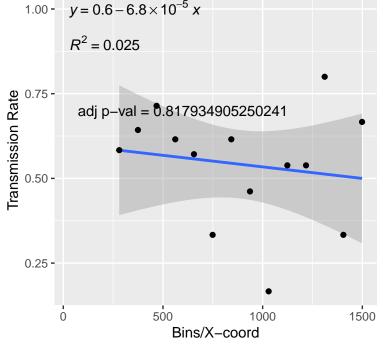
Y2x55-1\_inference.xml



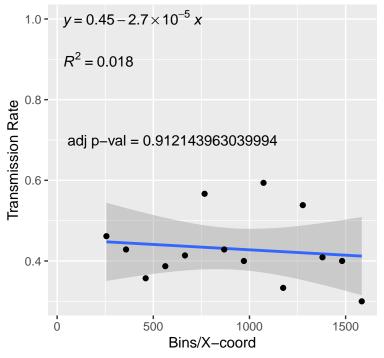
Y2x55–2\_inference.xml



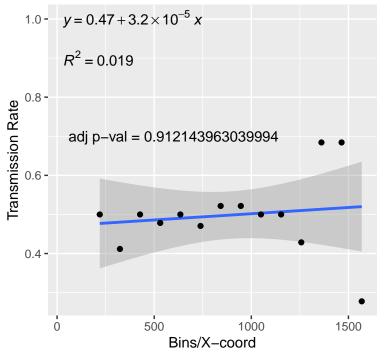
## Y2x55-5\_inference.xml



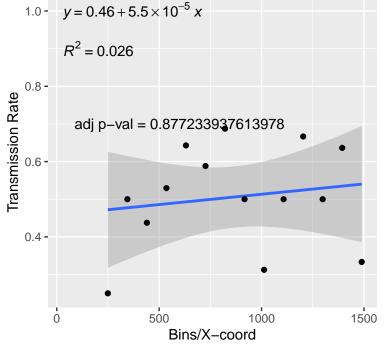
### Z102x23-1\_inference.xml



### Z102x23-4\_inference.xml



### Z102x23–6\_inference.xml



#### Z102x23-8\_inference.xml

