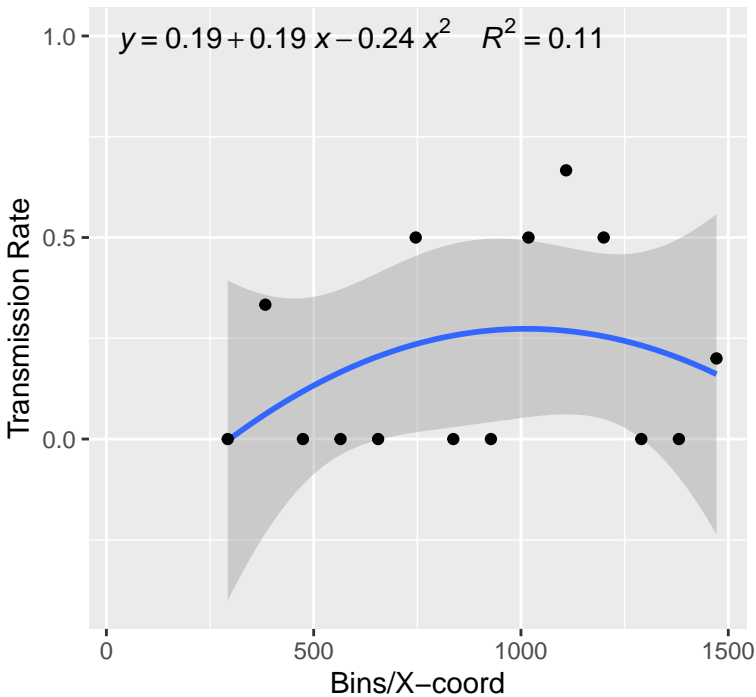
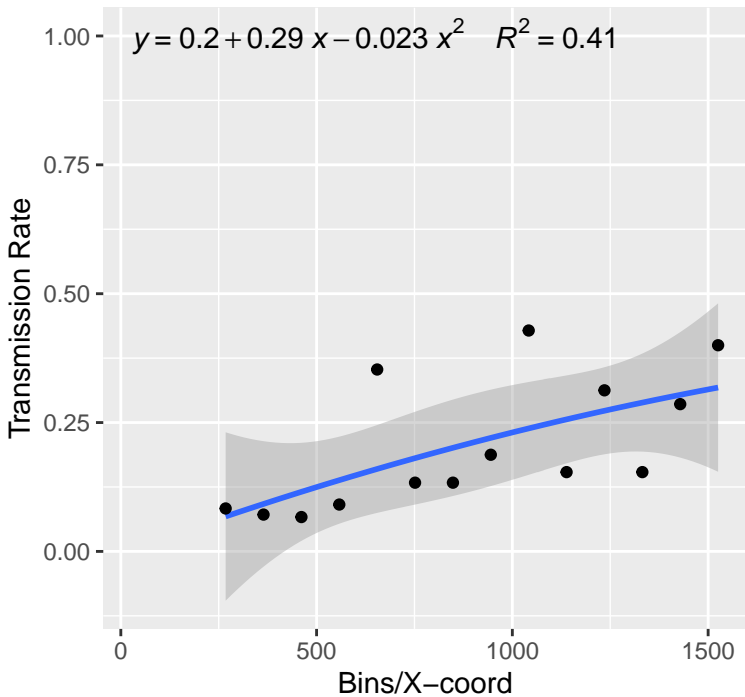


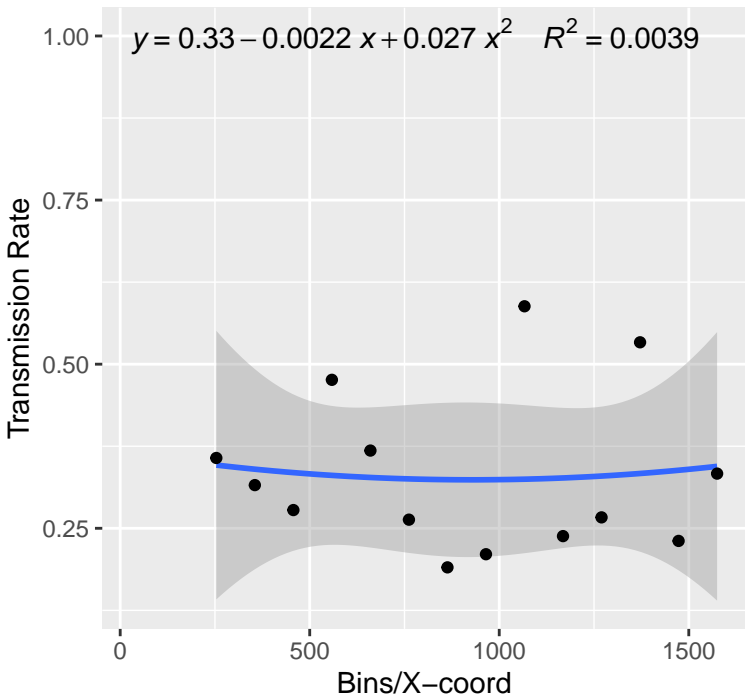
# A102x230-4.xml



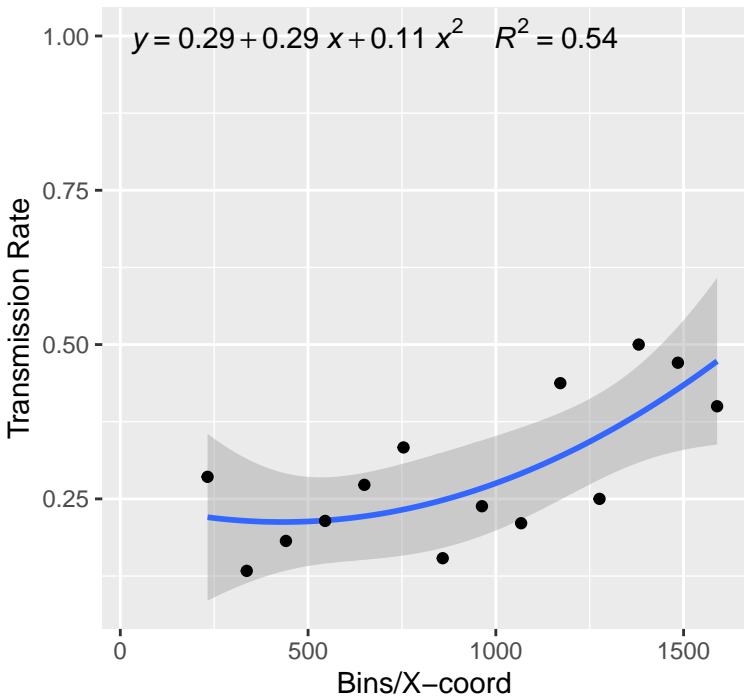
# A102x230-5\_inference.xml



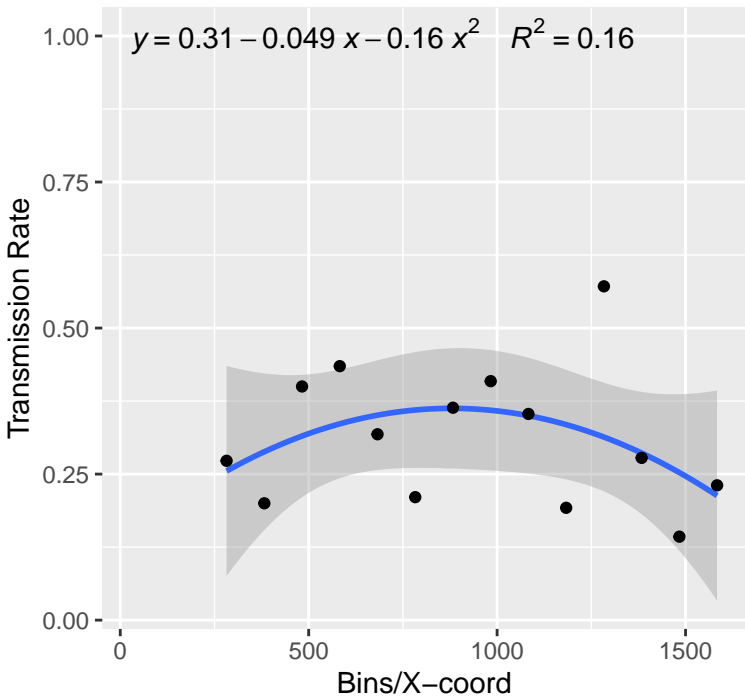
# A102x232-3.xml



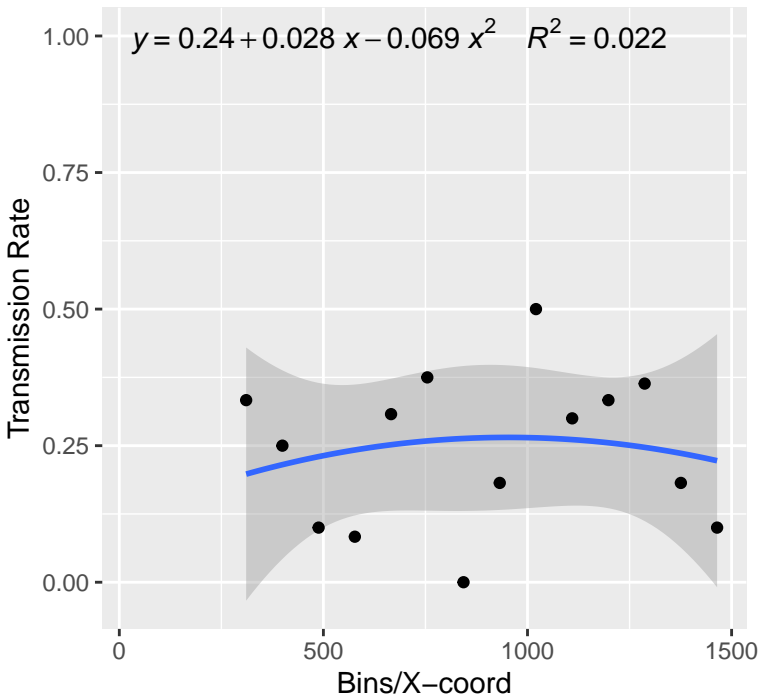
# A102x233A-4\_inference.xml



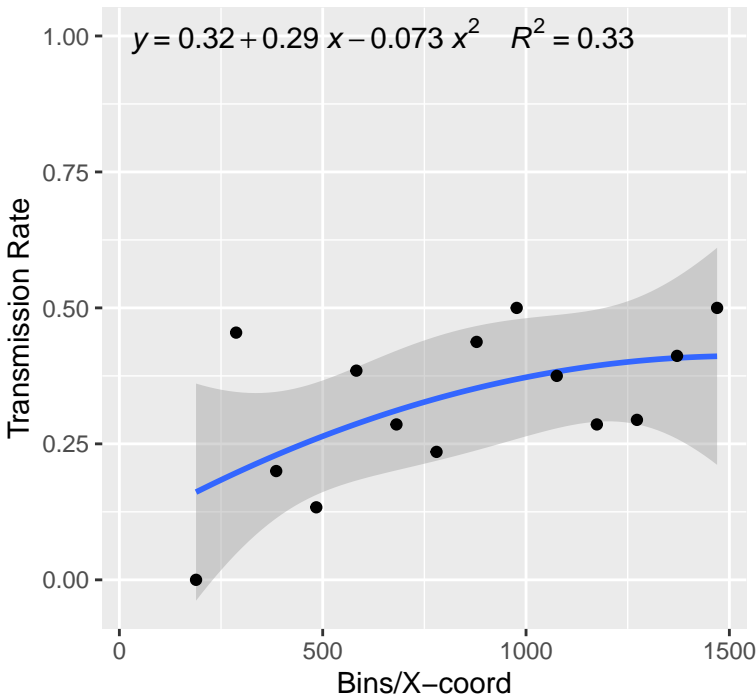
## A102x44838\_inference.xml



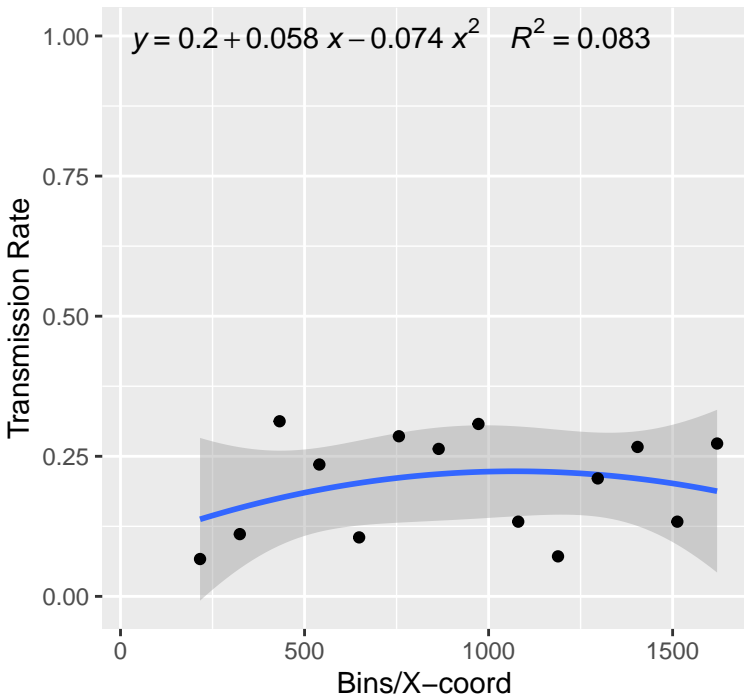
## A1x230\_m1.xml



# A1x230\_m5\_inference.xml

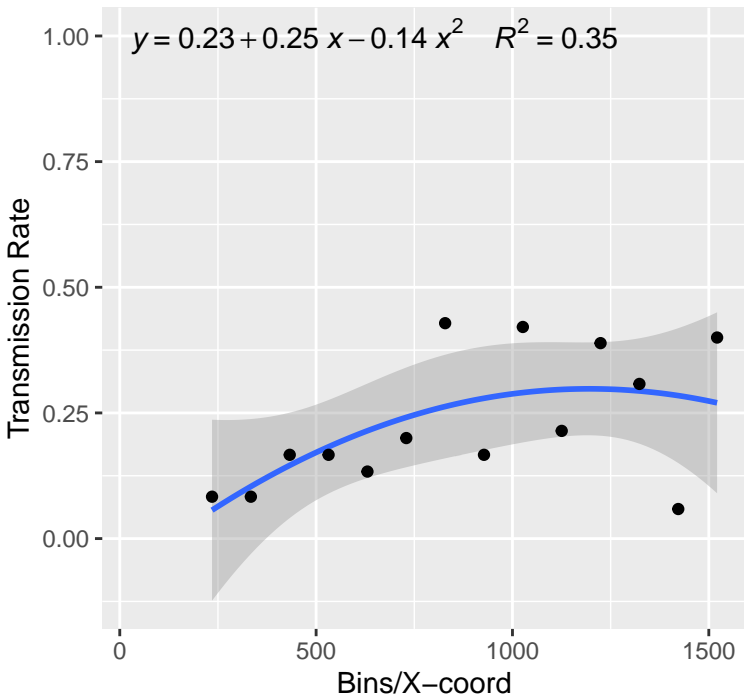


# B2x575A-3\_inference.xml

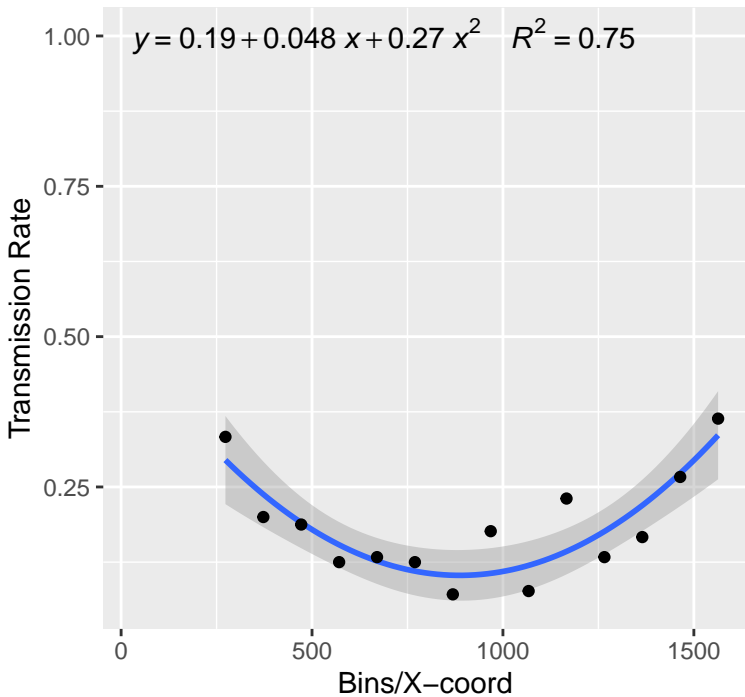




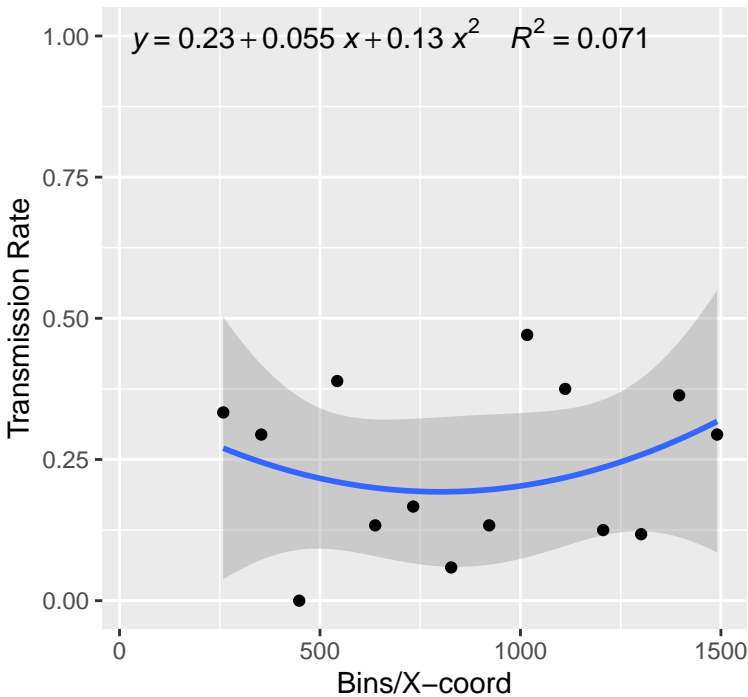
# B2x575A-4\_inference.xml



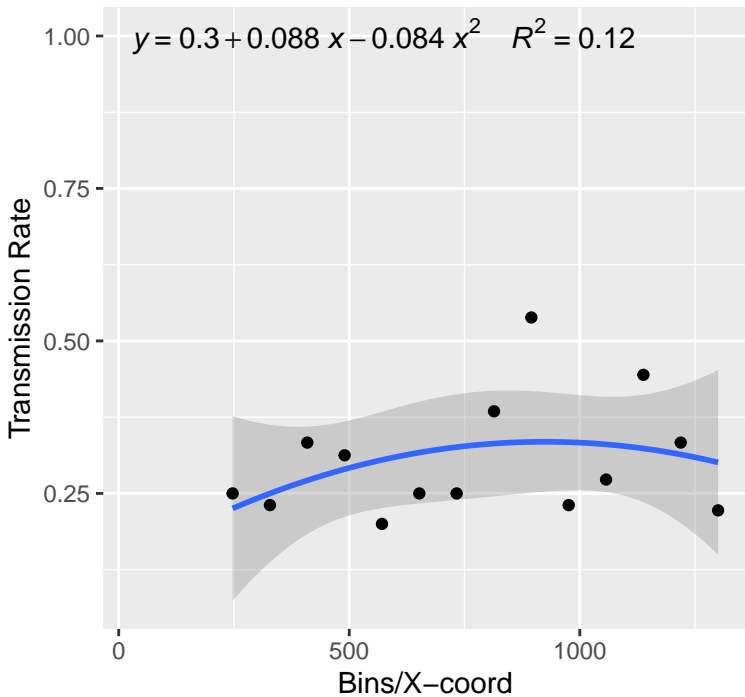
B2x575B-1\_inference.xml



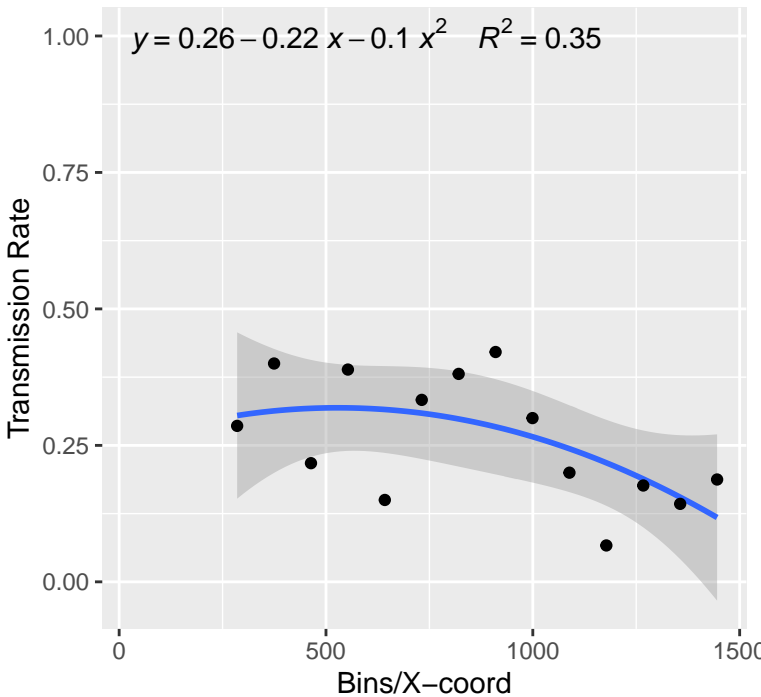
# B2x575B-2\_inference.xml



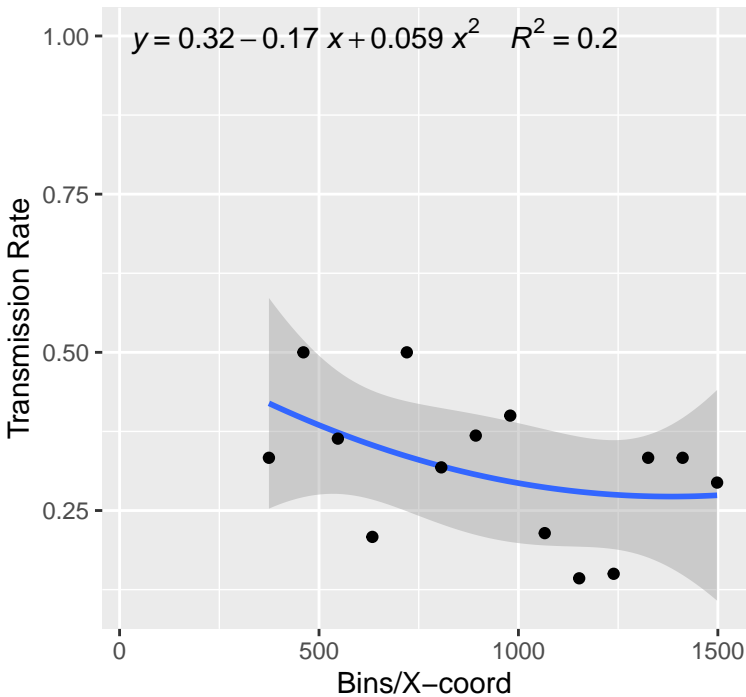
# B2x575B-4\_inference.xml



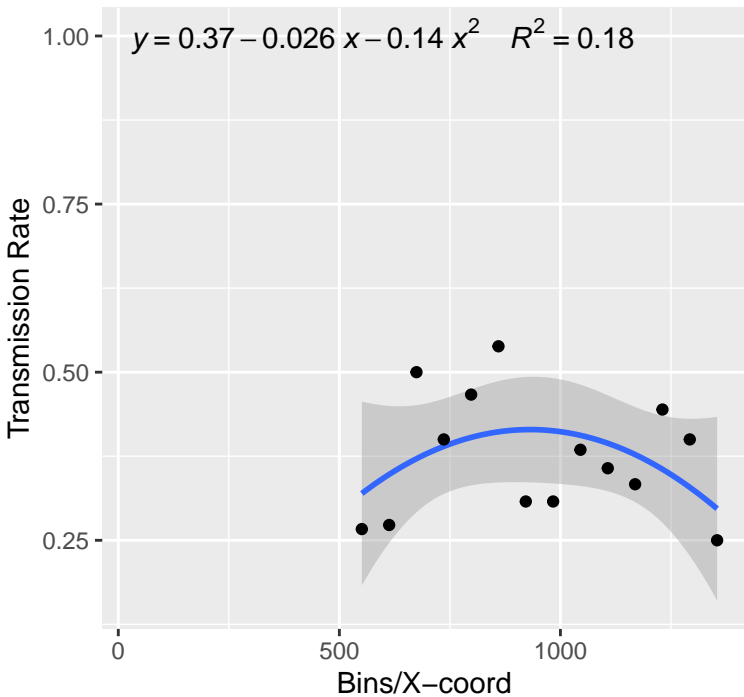
# B2x711-13\_inference.xml



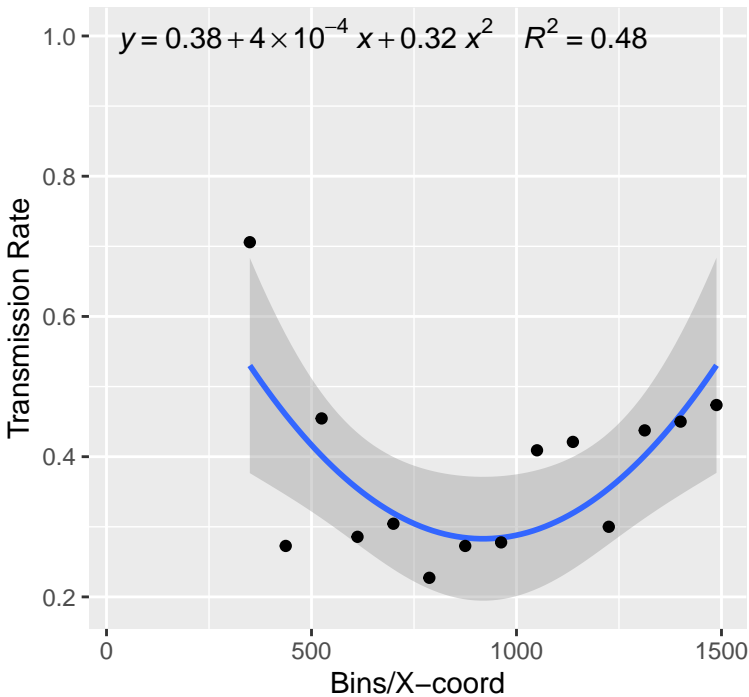
# B2x711-14\_inference.xml



# B2x711-15\_inference.xml

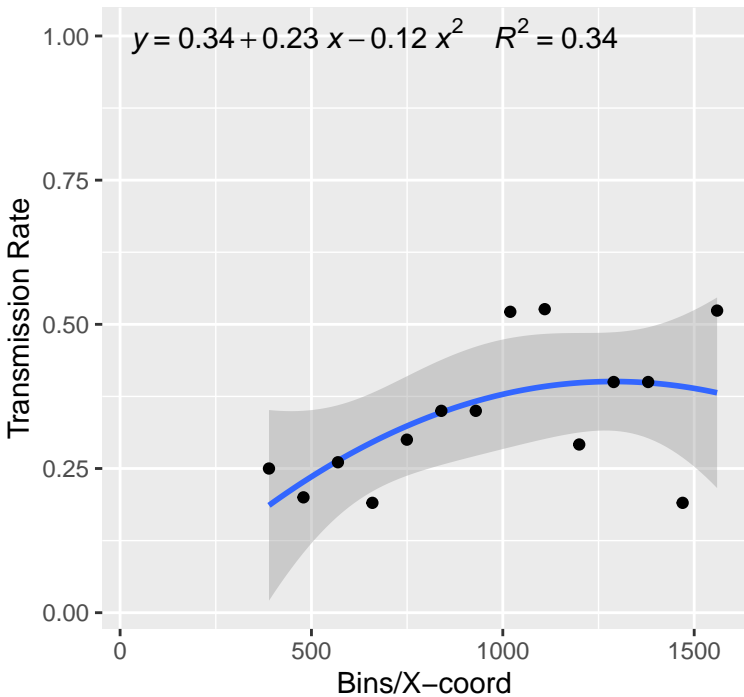


B2x711-4\_inference.xml

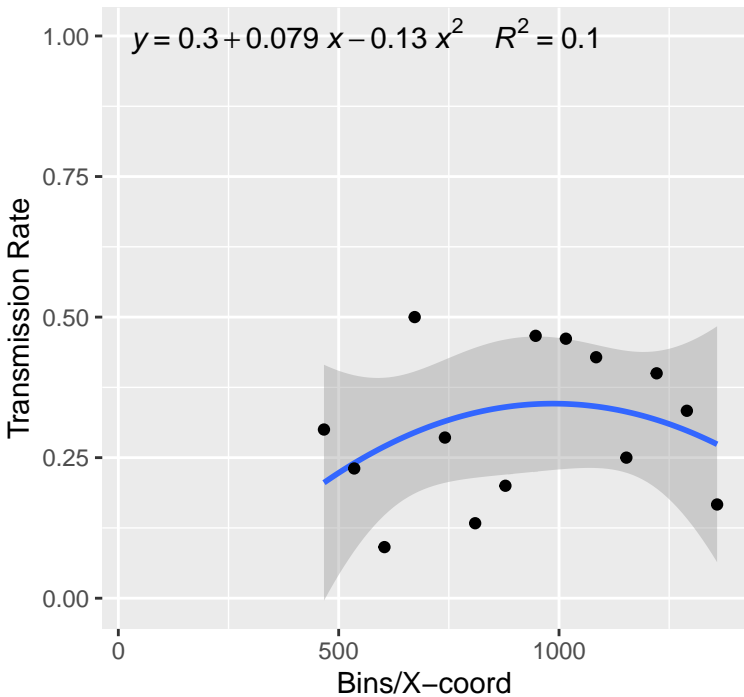




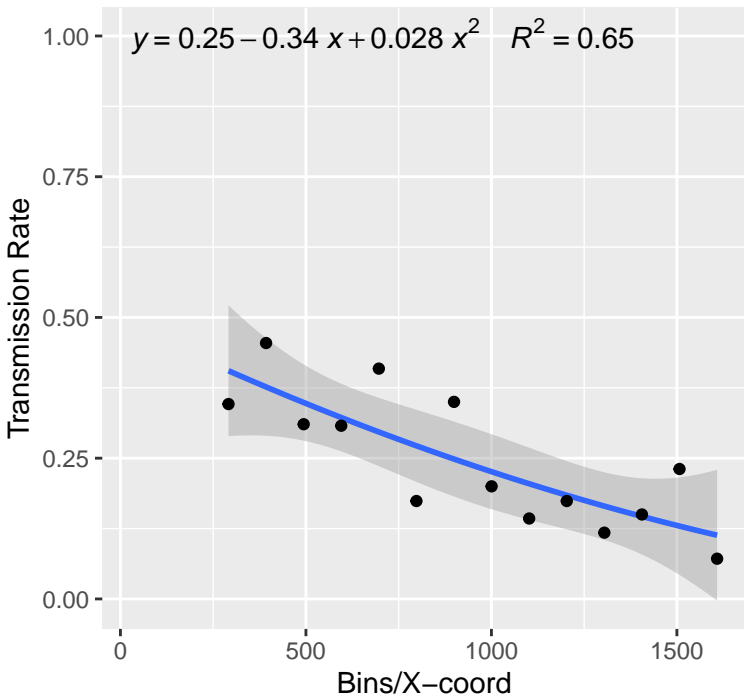
# B2x711-8\_inference.xml



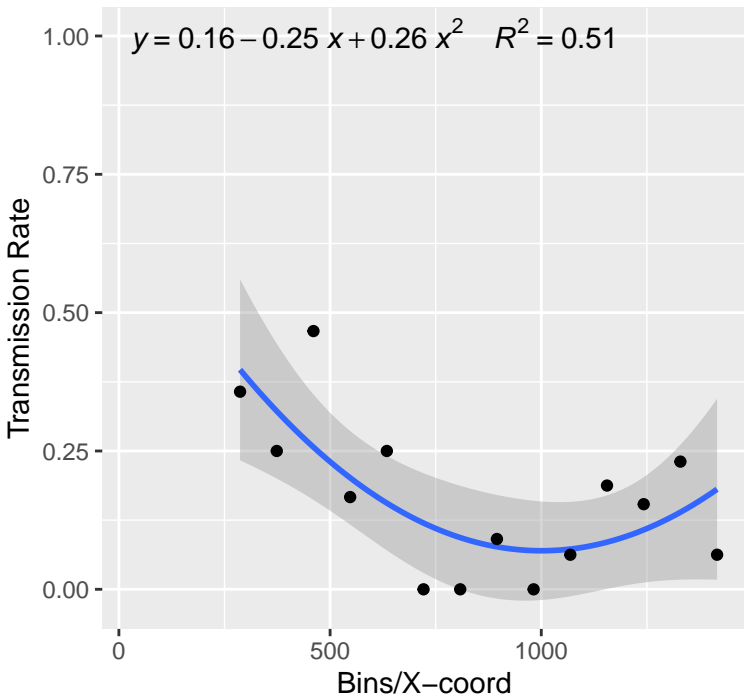
# X400x570AL-1m2\_inference.xml



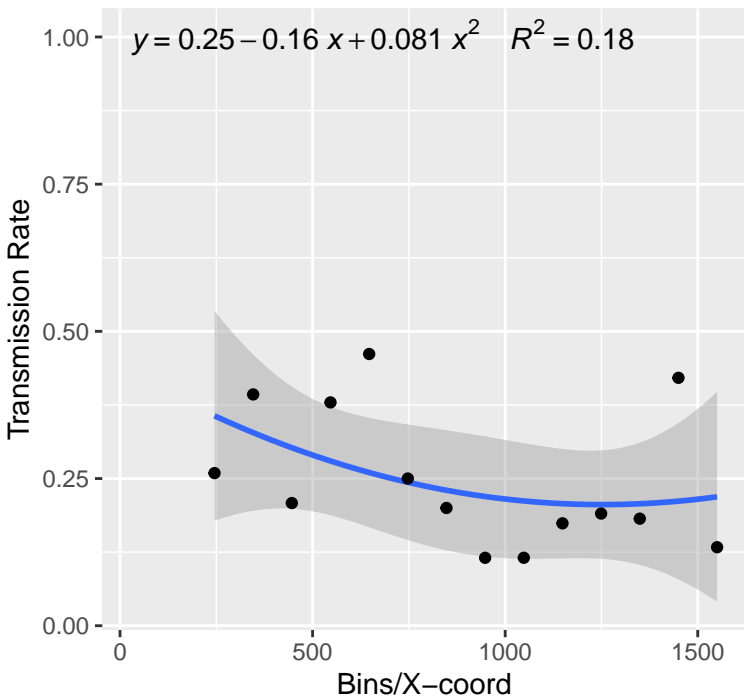
# X400x570AL-4m2\_inference.xml



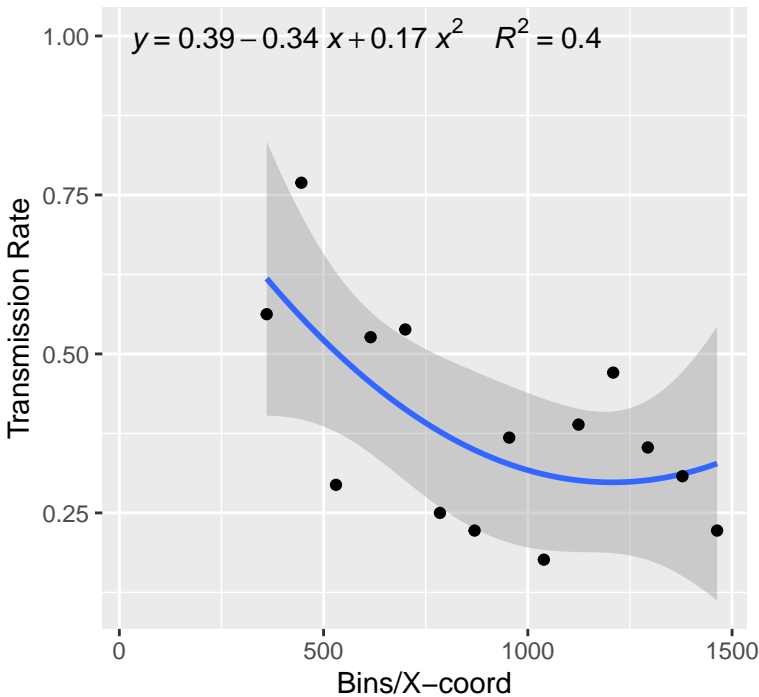
# X400x572B-4m1\_inference.xml



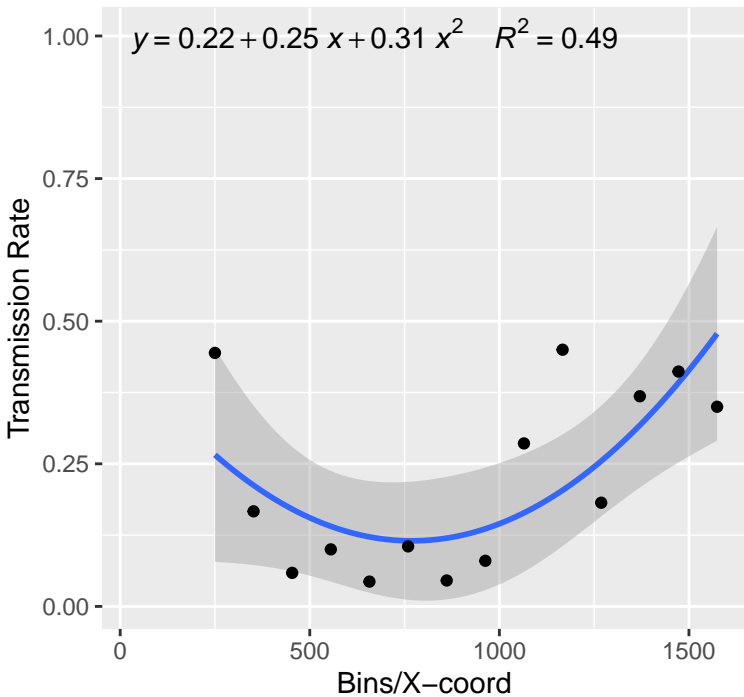
# X400x572C-5m1\_inference.xml



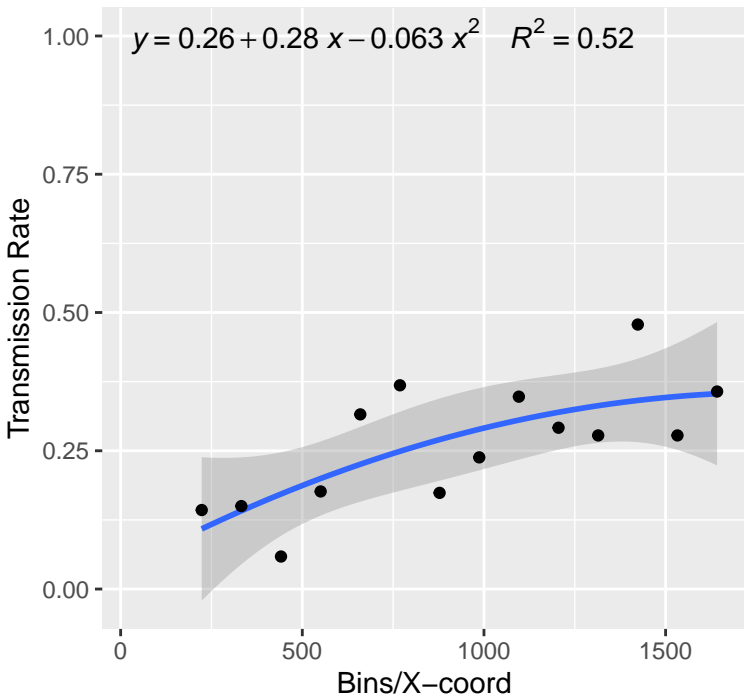
# X400x575-2m1\_inference.xml



# X401x492-2m1\_inference.xml

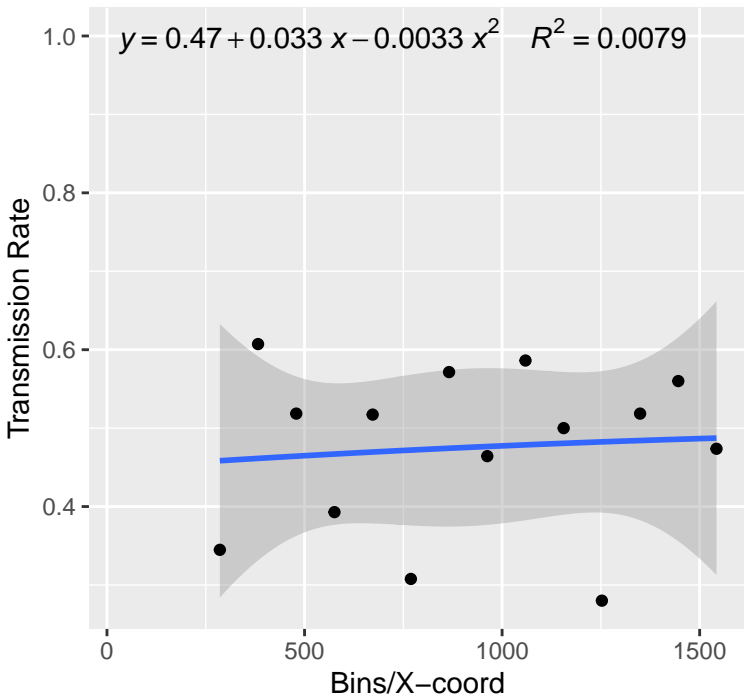


# X401x492-3m1\_inference.xml

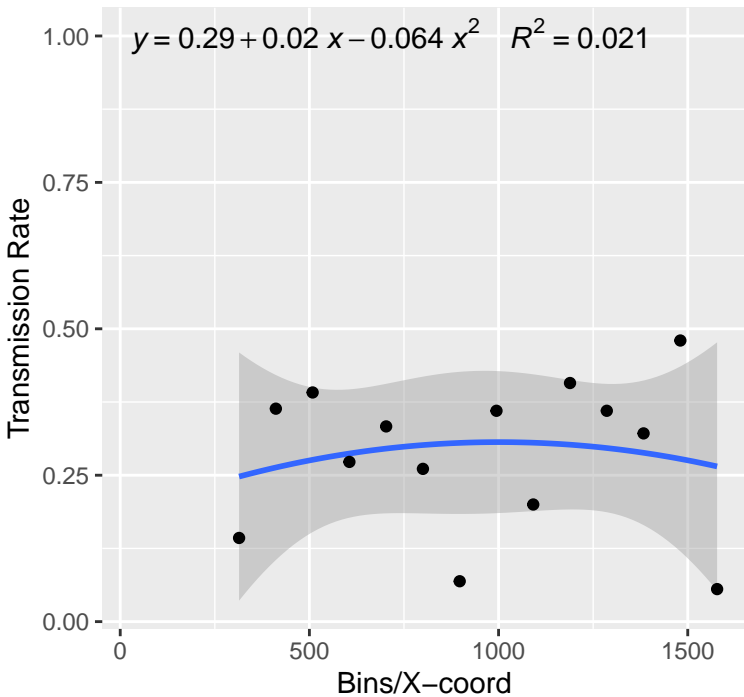




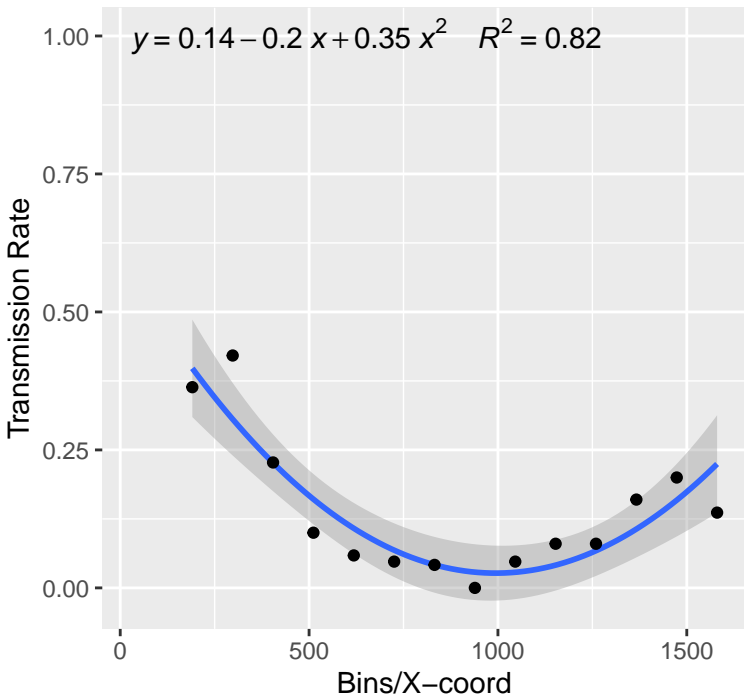
# X401x573-1m1\_inference.xml



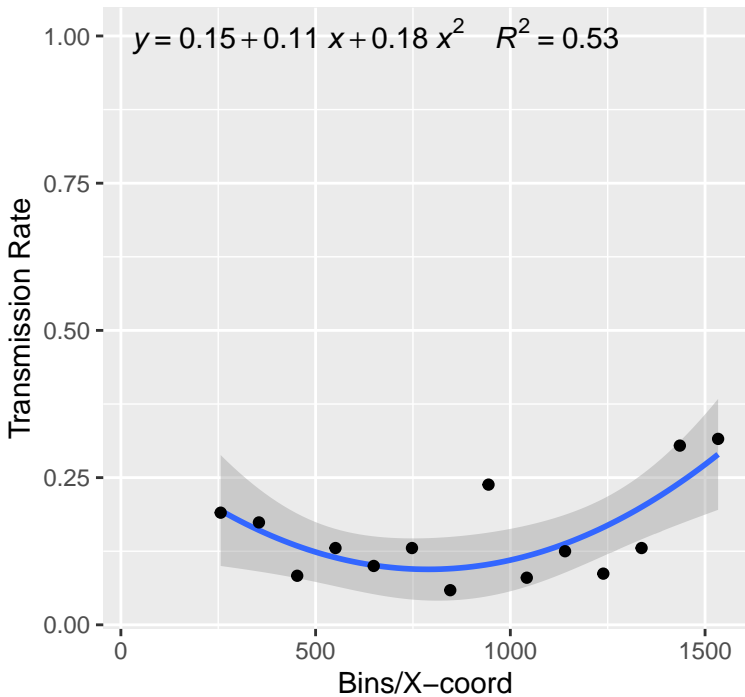
# X402x492-1m1\_inference.xml



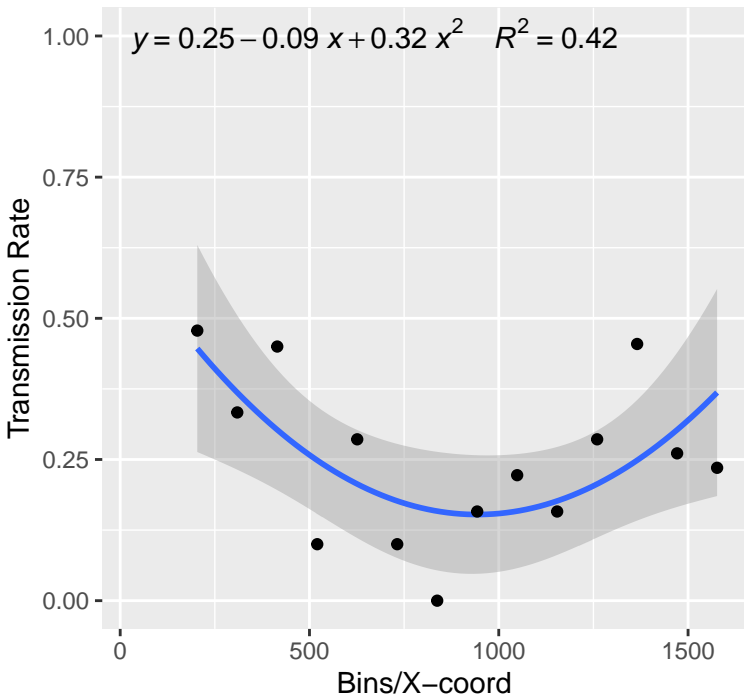
# X402x492-1m2\_inference.xml



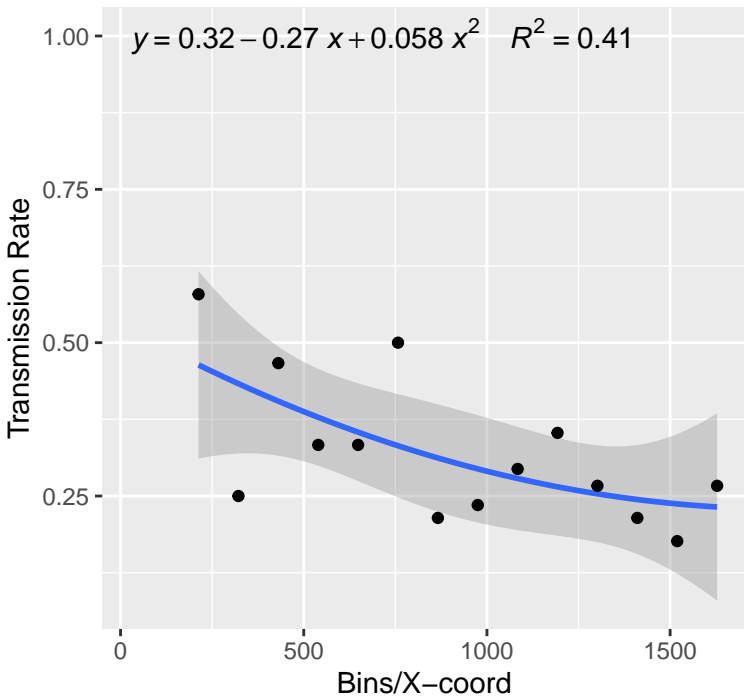
# X402x492-1m3\_inference.xml



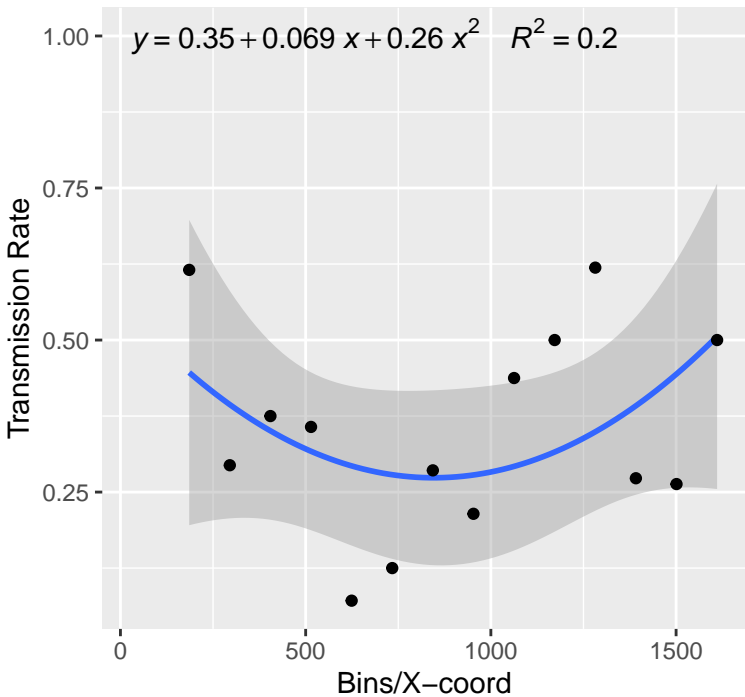
# X403x492-1m4\_inference.xml



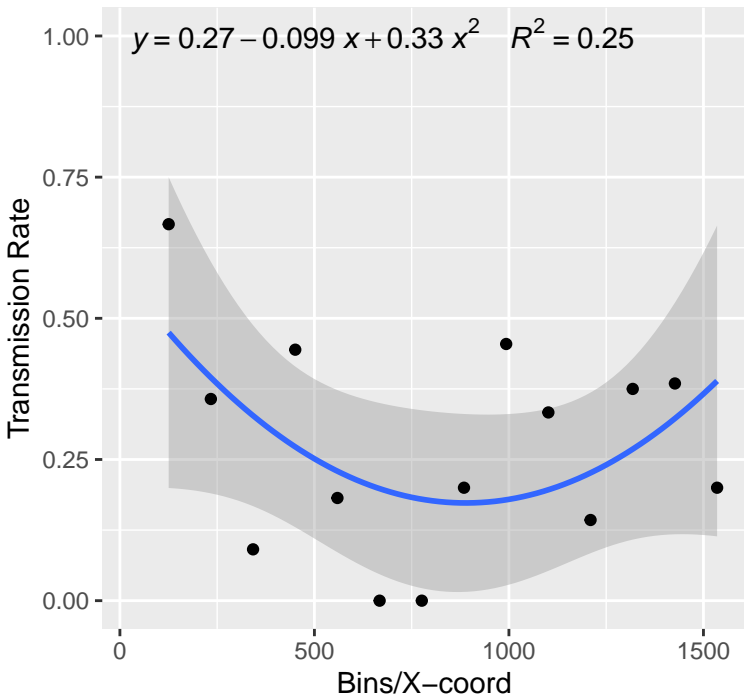
## Y1x284B-1.xml



# Y1x284B-2\_inference.xml

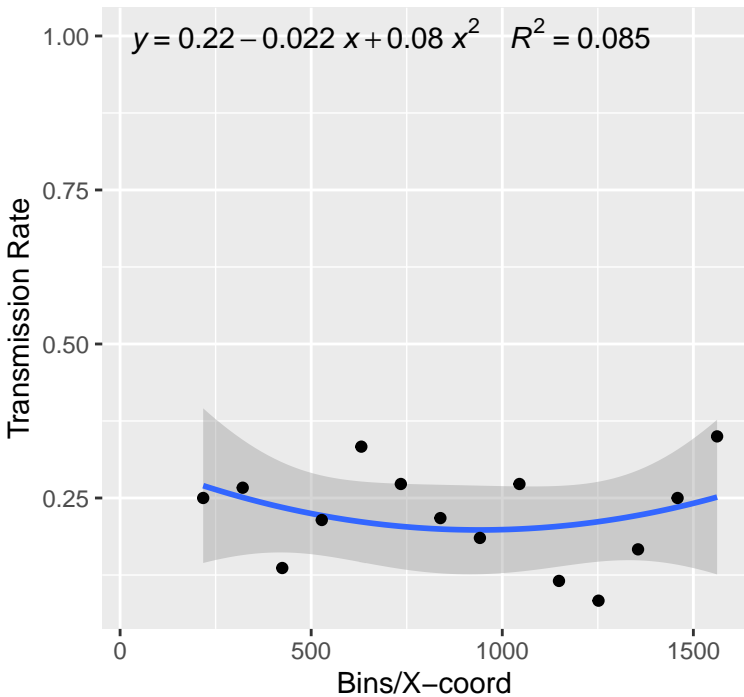


Y1x284B-3\_inference.xml

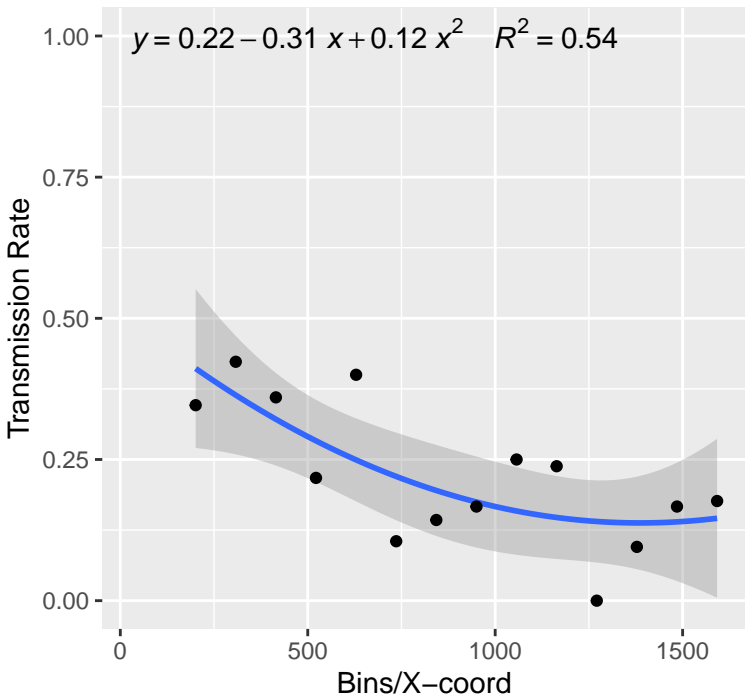




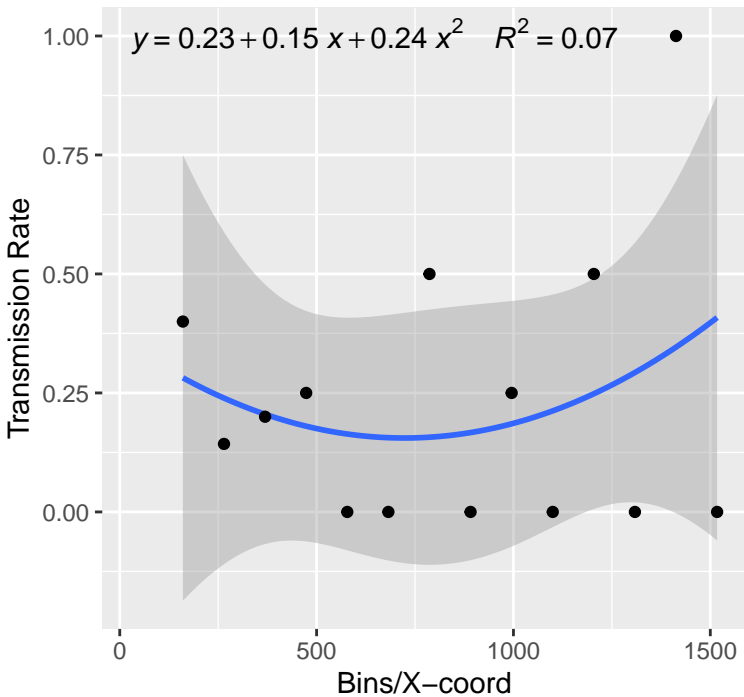
## Y1x285A-3m1.xml



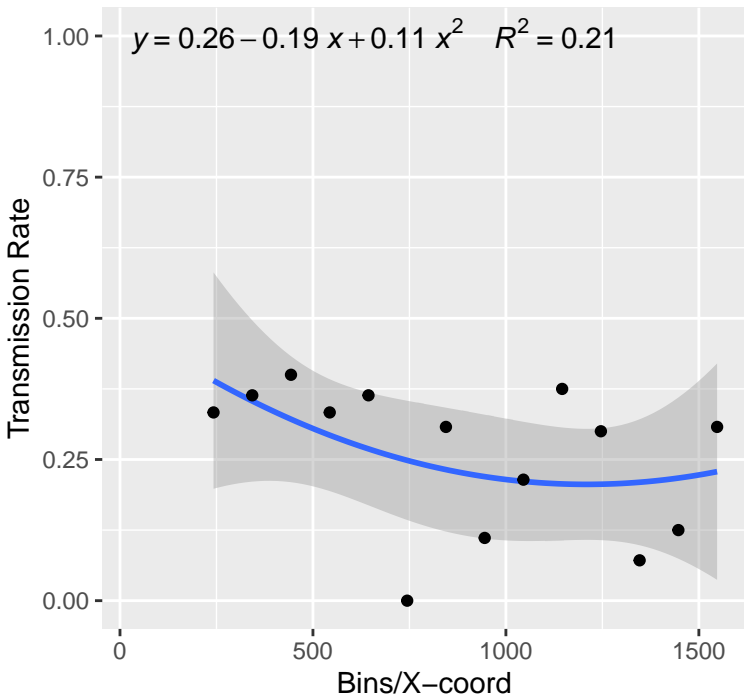
## Y1x285A-3m2\_inference.xml



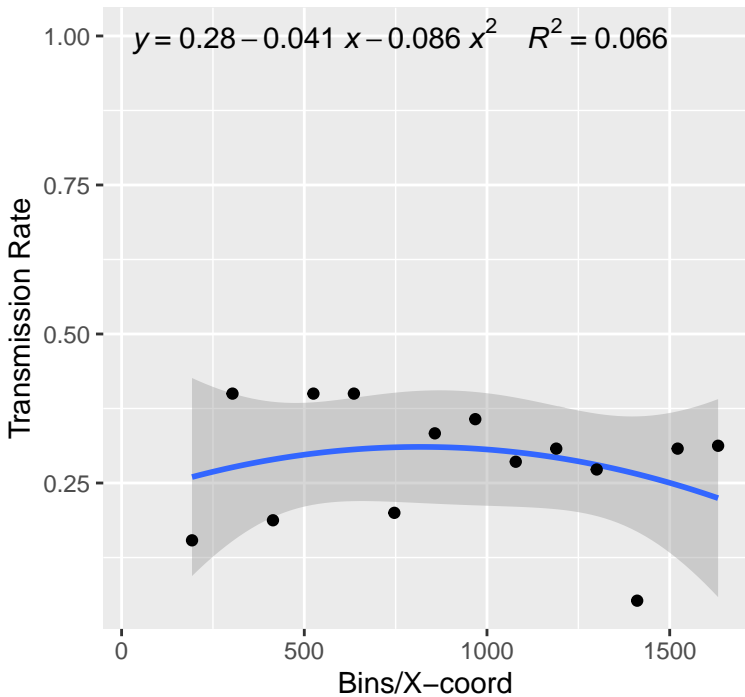
# Y1x285A-3m3.xml



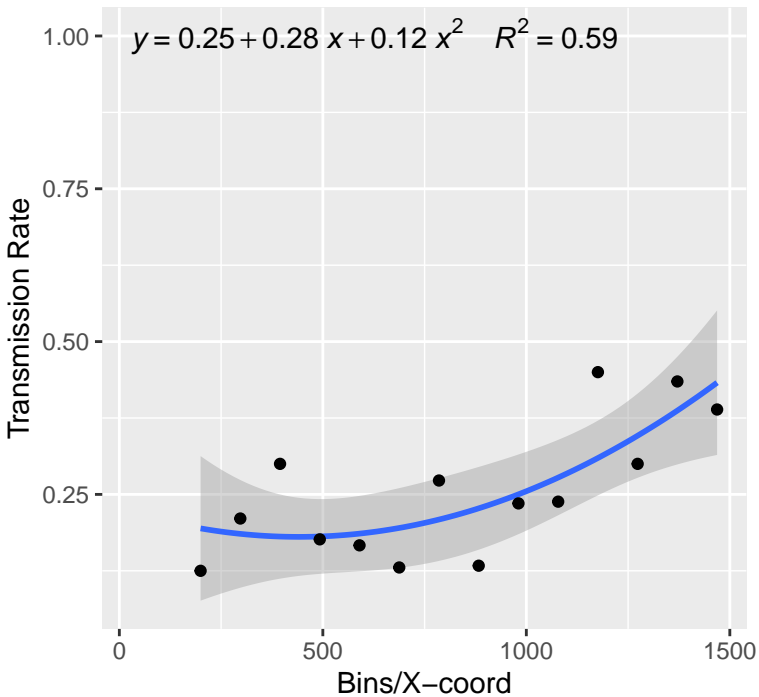
## Y1x285A-3m4.xml



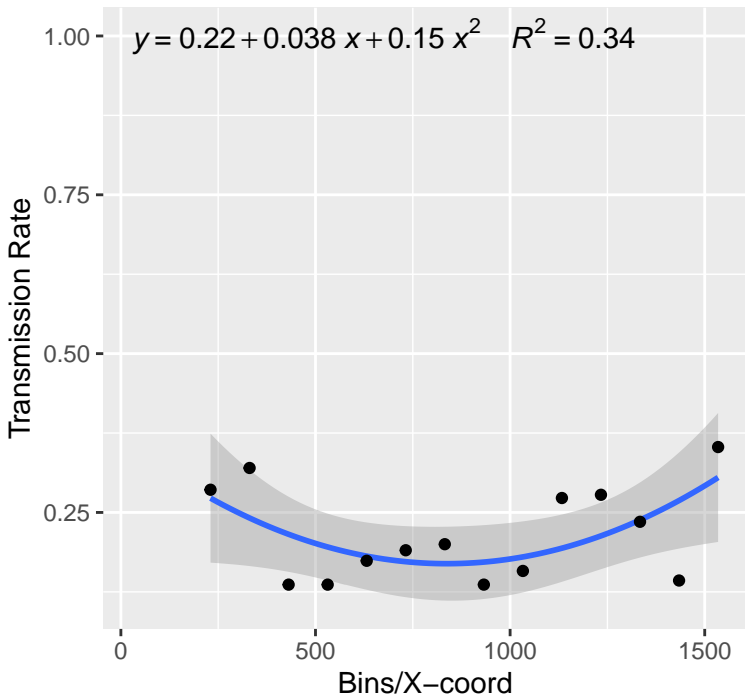
## Y1x285A-4.xml



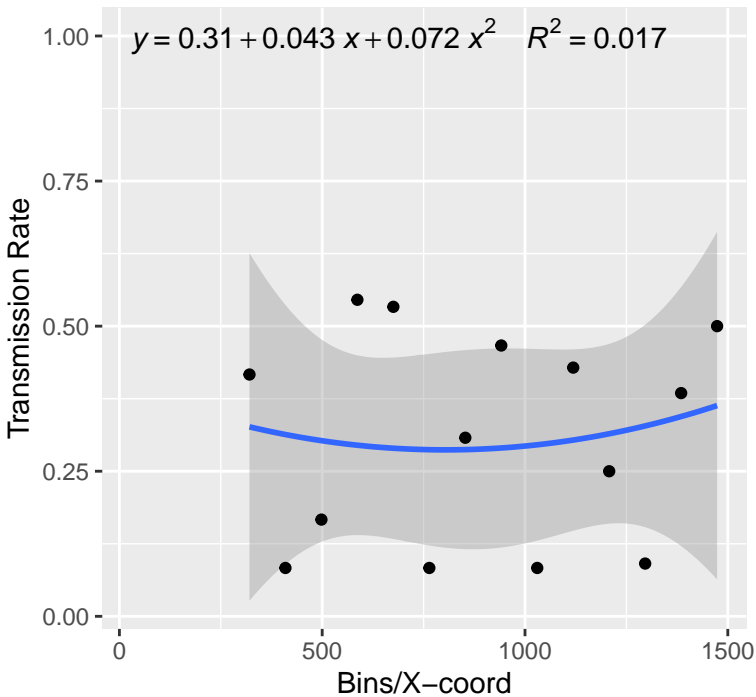
## Y1x375A-4.xml



# Y2x284B-1m2\_inference.xml

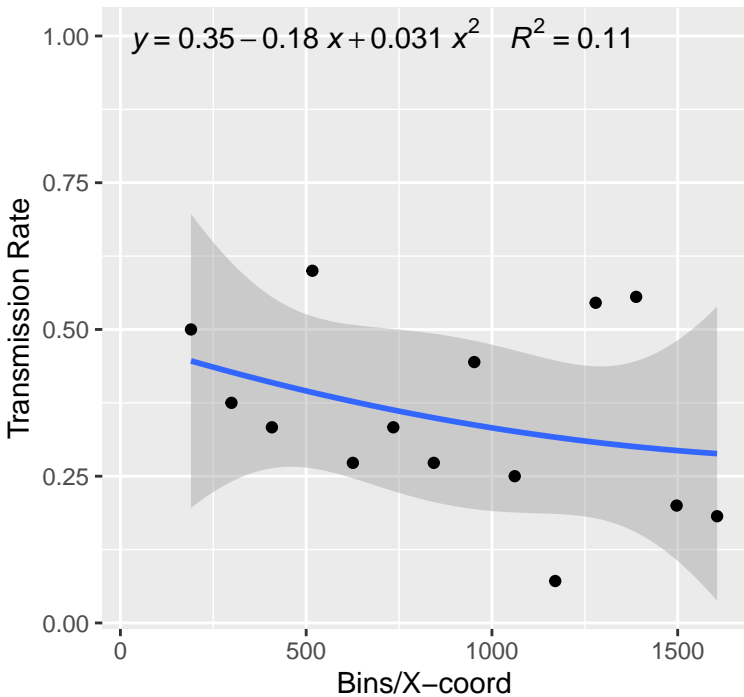


## Y2x284B-1m3\_inference.xml

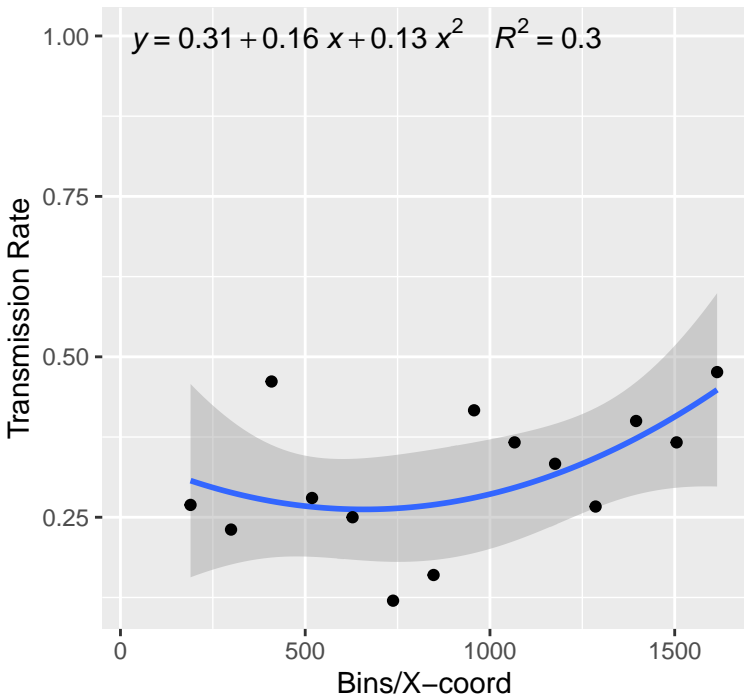




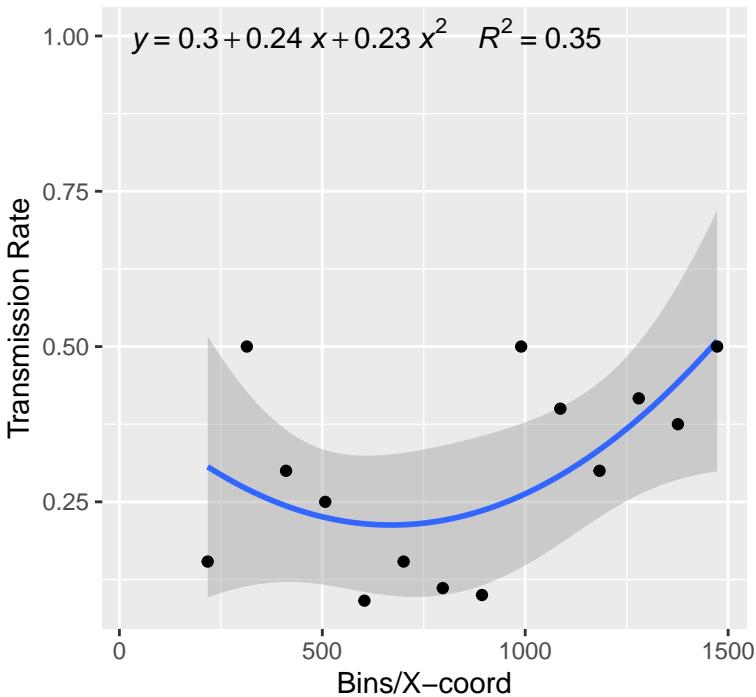
## Y2x284B-1m5.xml



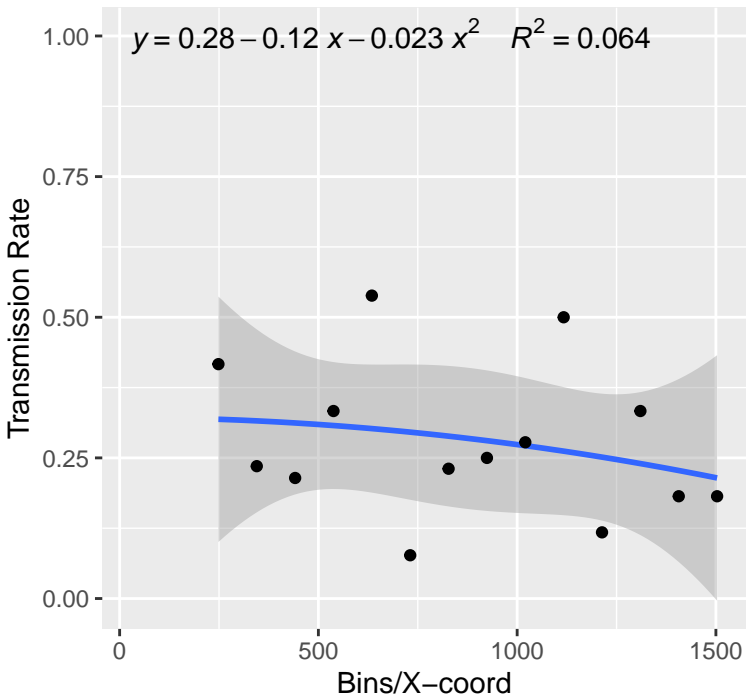
# Y2x286A-8m1\_inference.xml



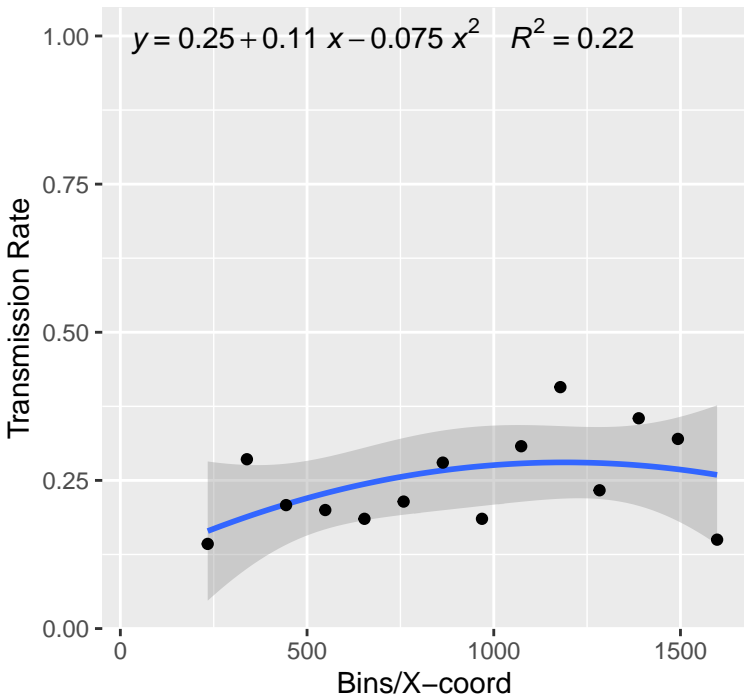
## Y2x286A-8m2.xml



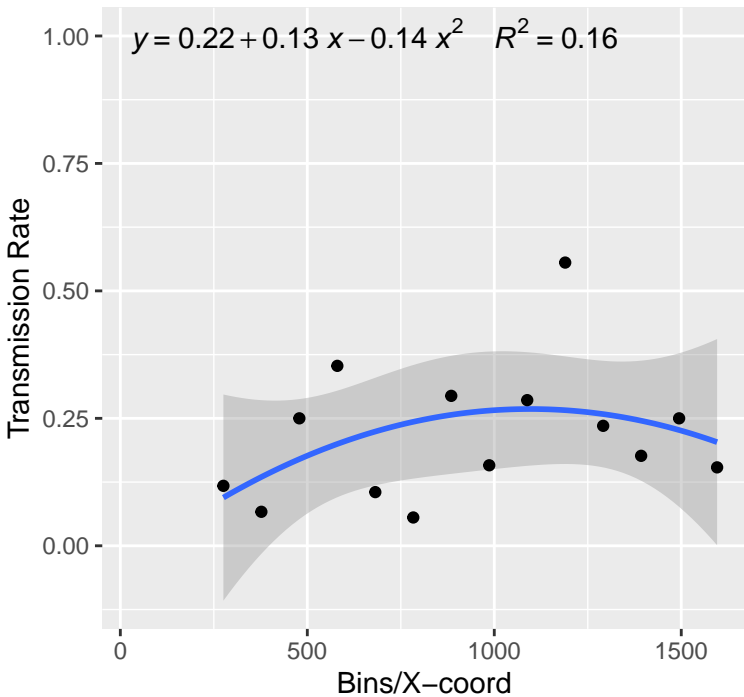
## Y2x286A-8m3.xml



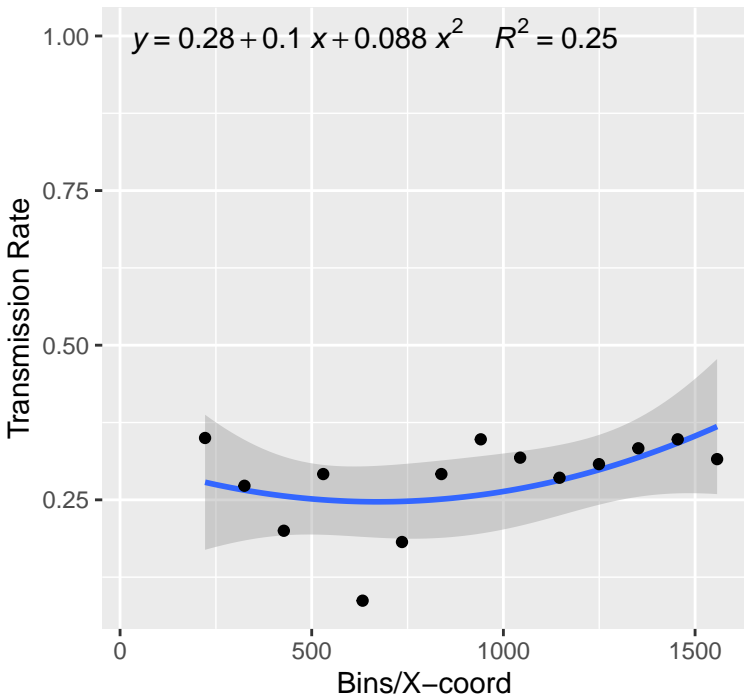
## Y2x87-1.xml



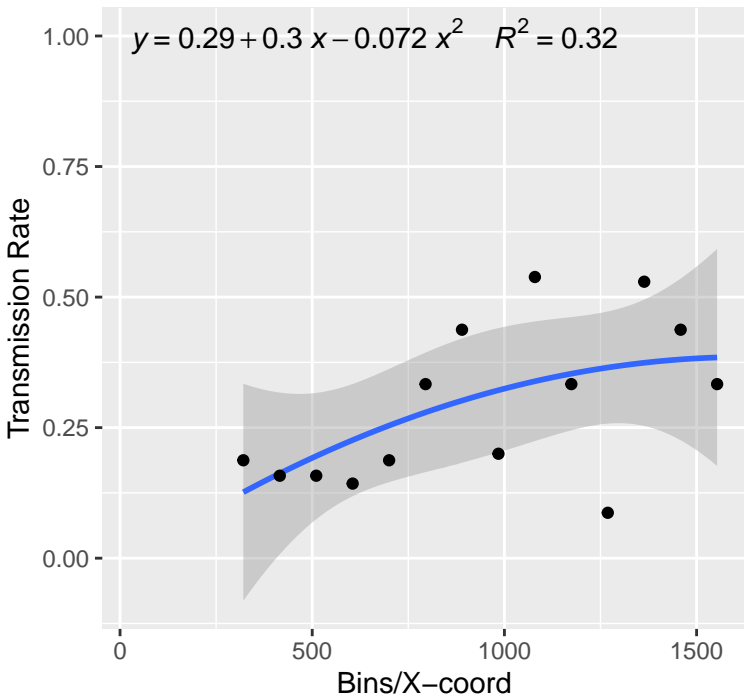
## Y2x87-2\_inference.xml



## Y2x87-3\_inference.xml

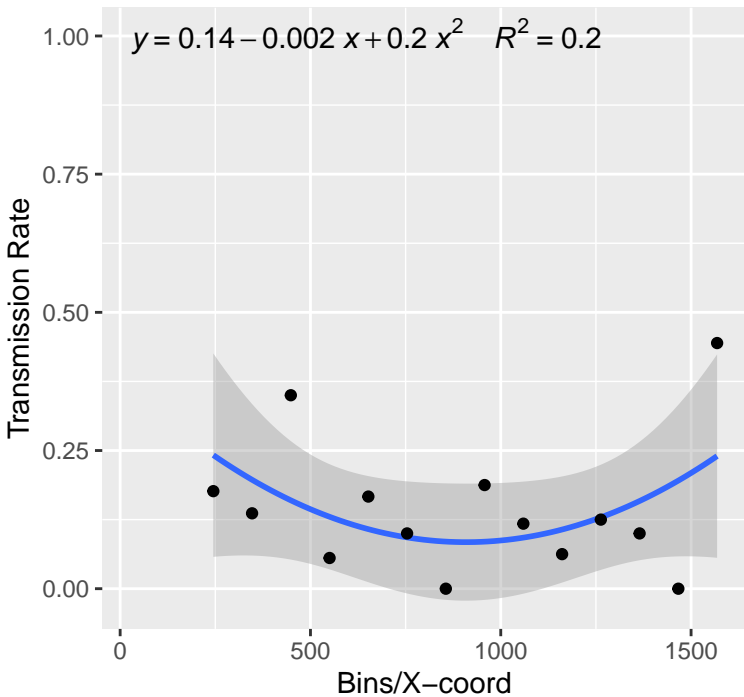


## Y2x87-4\_inference.xml

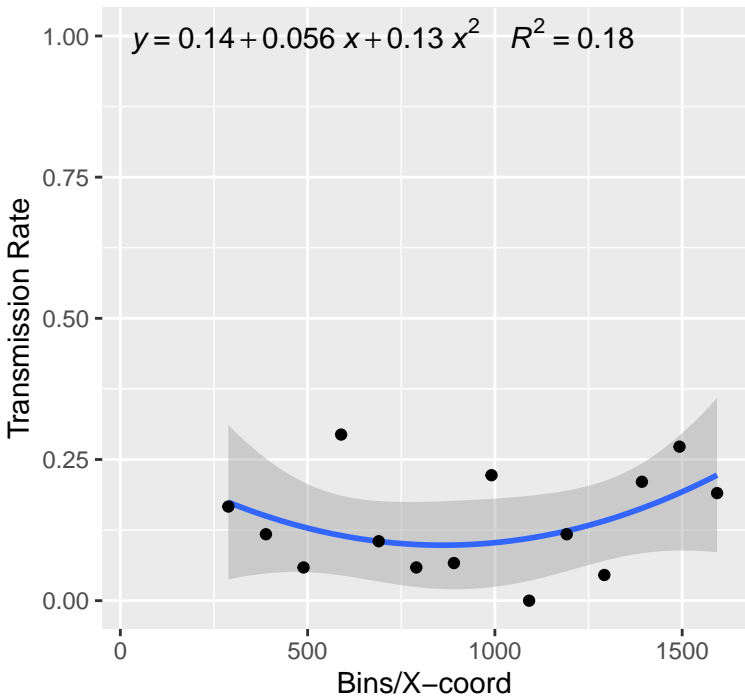




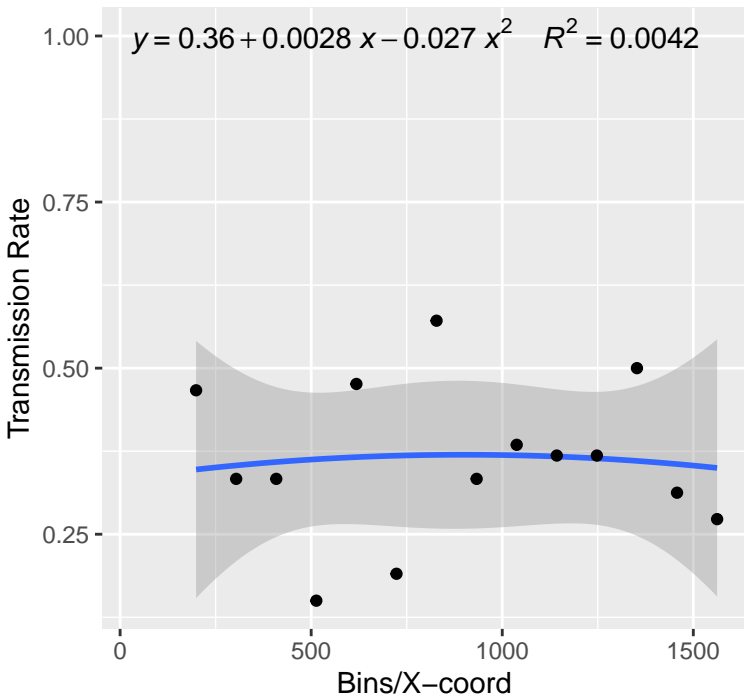
## Y2x87-5\_inference.xml



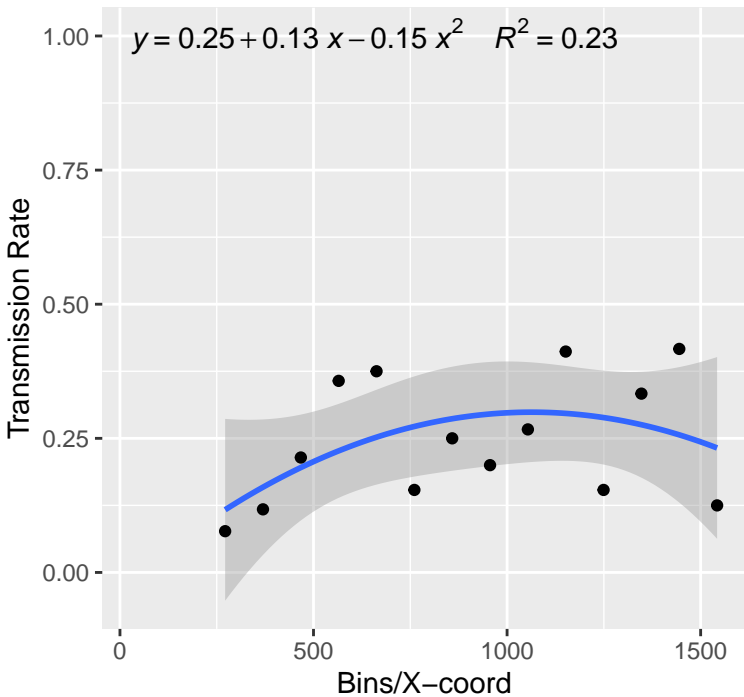
# Y2x87-6.xml



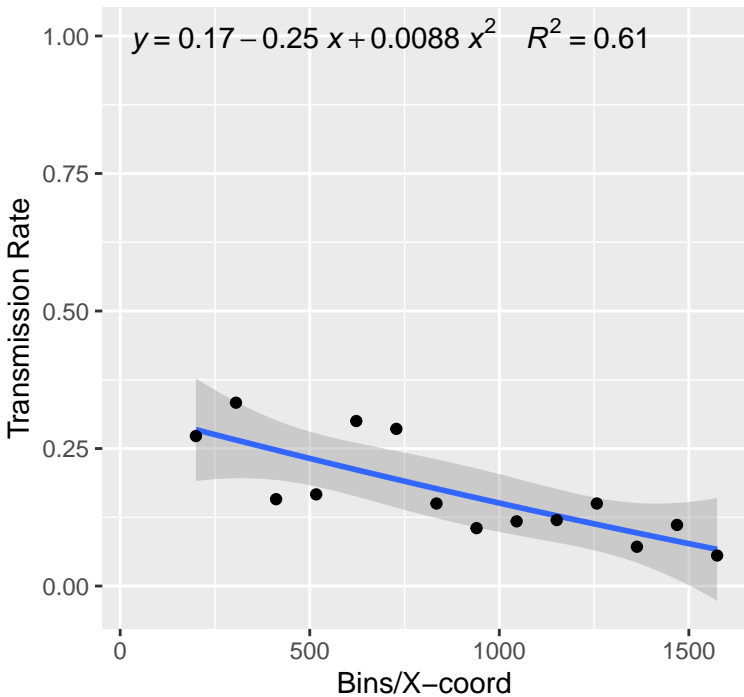
## Y2x87-8\_inference.xml



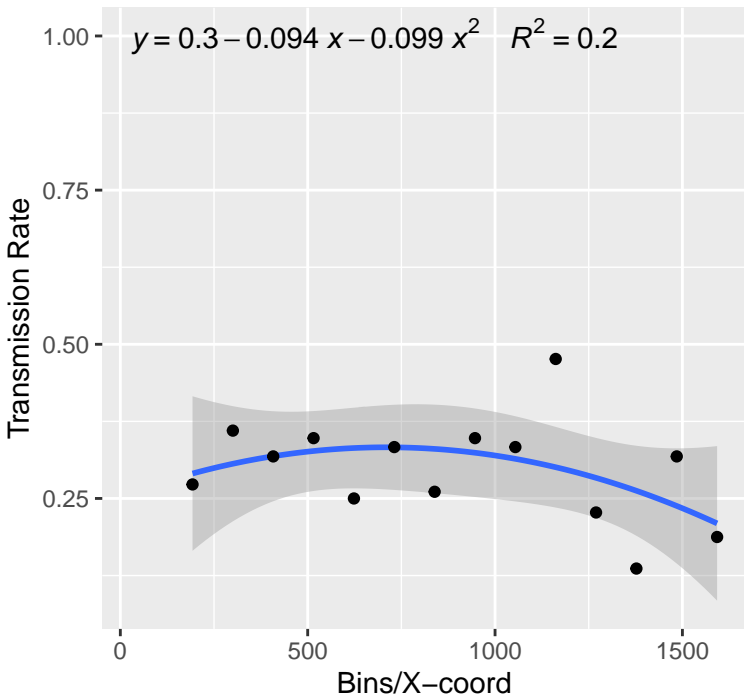
# Z102x10-1\_inference.xml



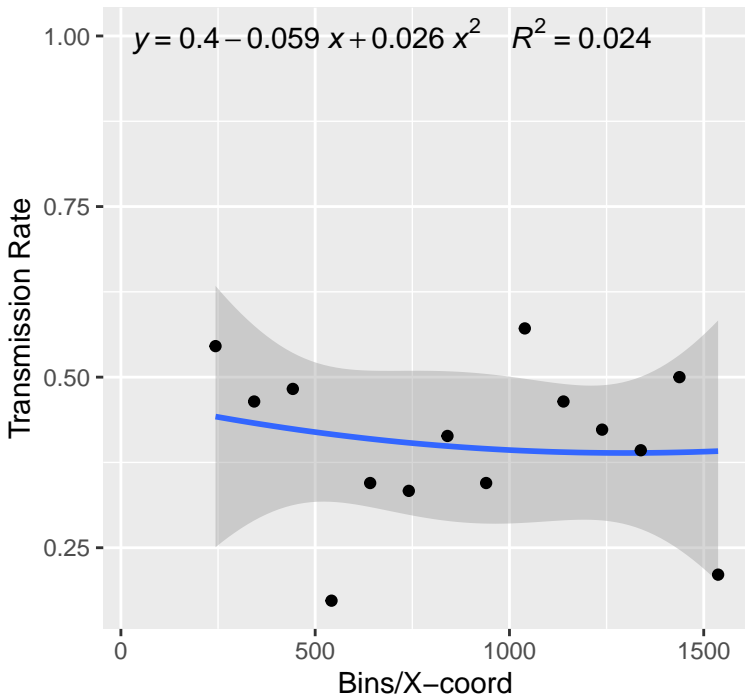
# Z102x10-3\_inference.xml



# Z102x10-7\_inference.xml



# Z1x200-11\_m1\_inference.xml



# Z1x200-11\_m3.xml

$$y = 0.13 + 0.31x - 0.13x^2 \quad R^2 = 0.33$$

Transmission Rate

0.8

0.4

0.0

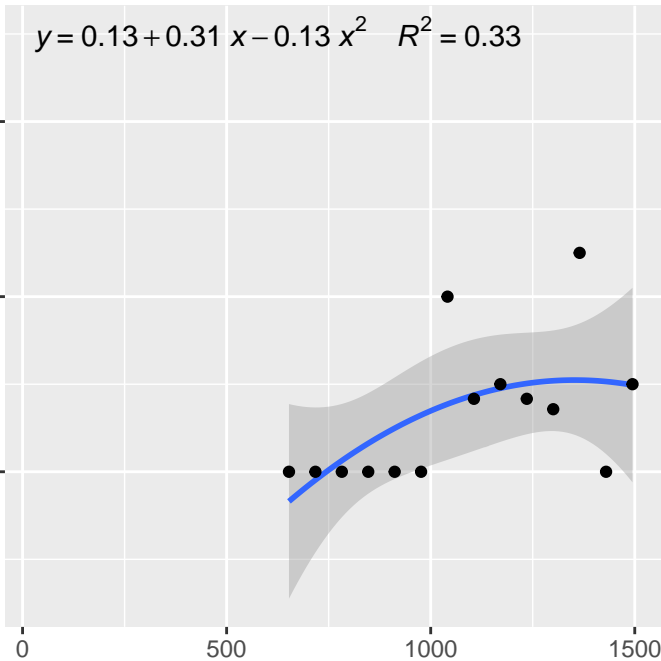
0

500

1000

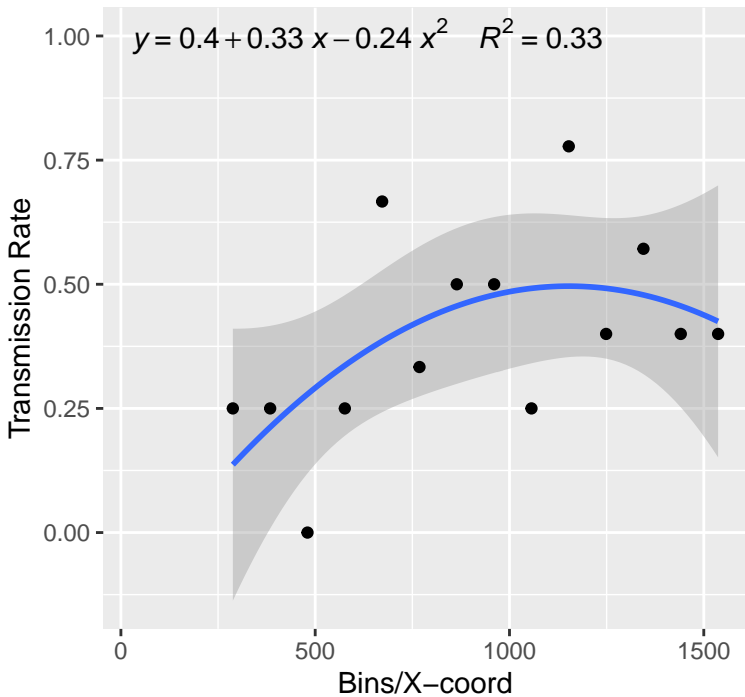
1500

Bins/X-coord

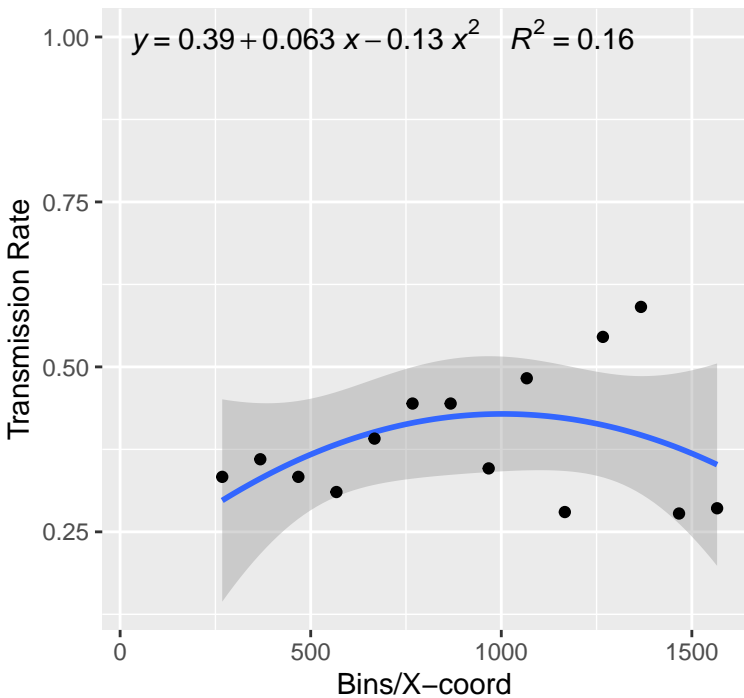




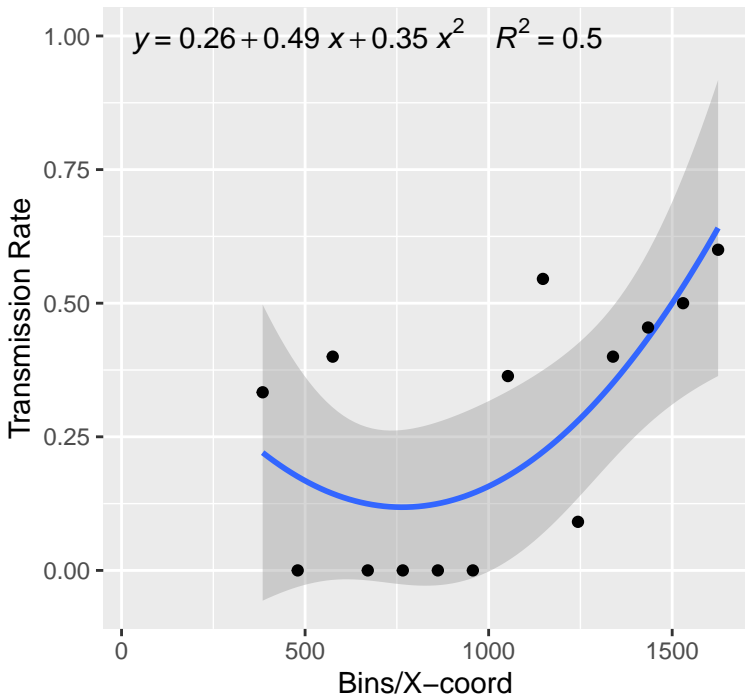
Z1x200-11\_m4.xml



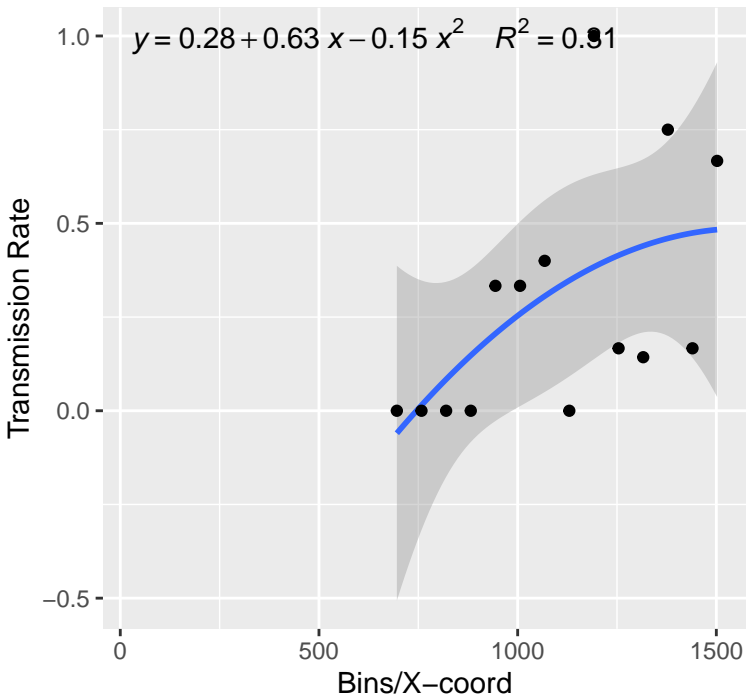
# Z1x200-7\_m1\_inference.xml



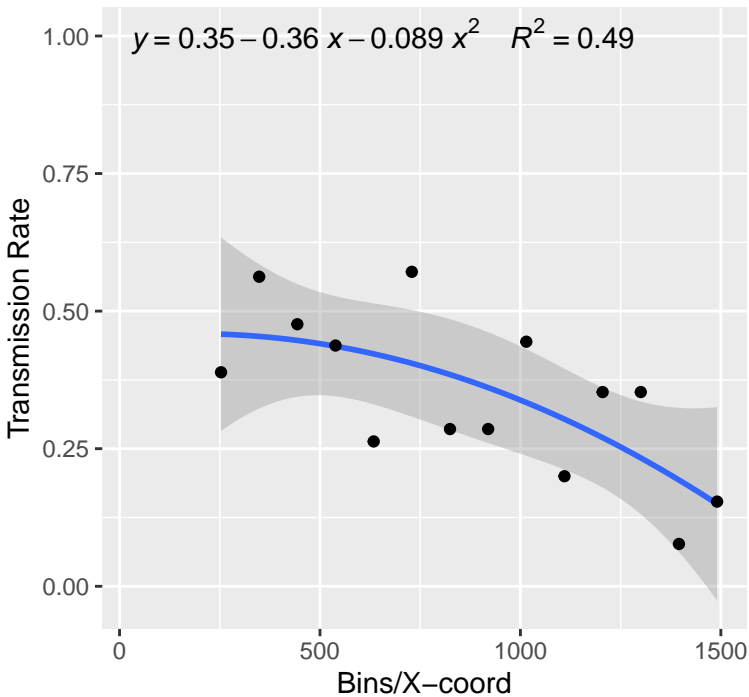
Z1x200-7\_m2.xml



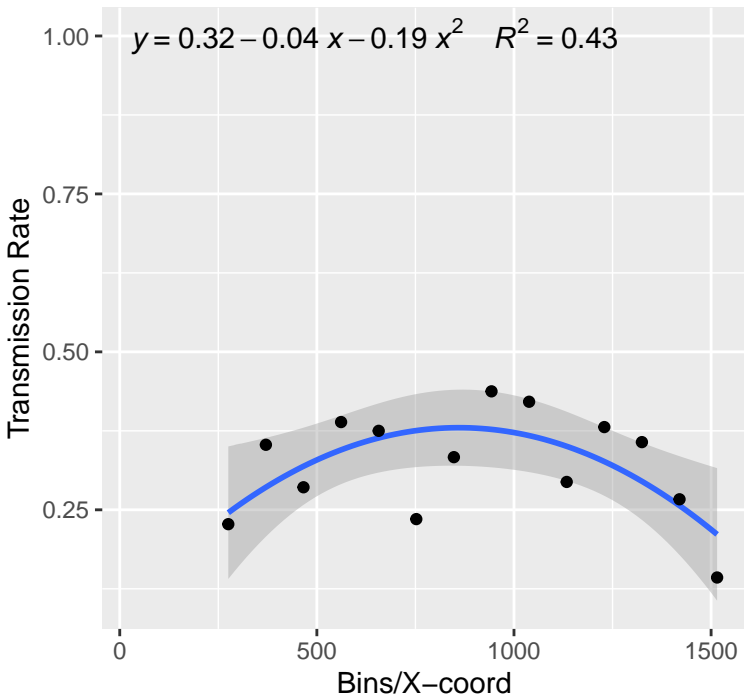
# Z1x200-7\_m3.xml



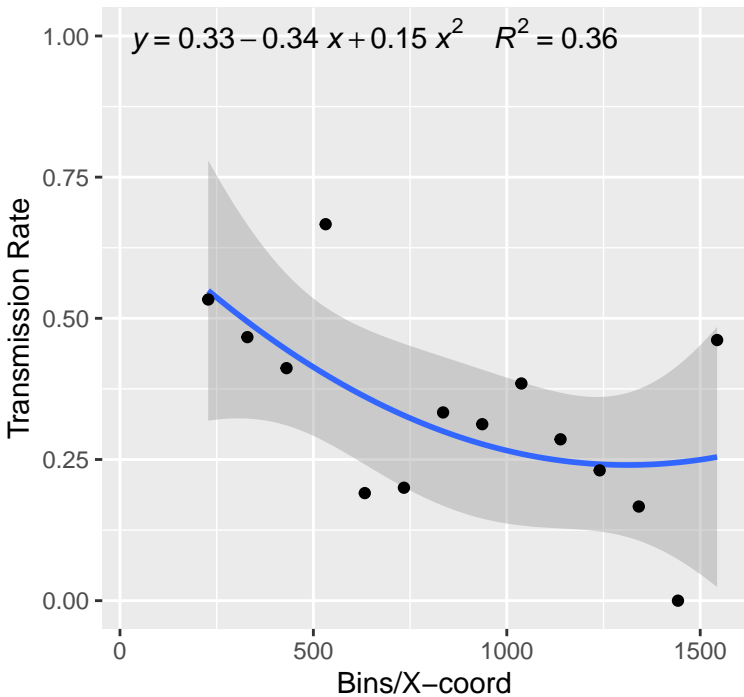
# Z1x201-1\_inference.xml



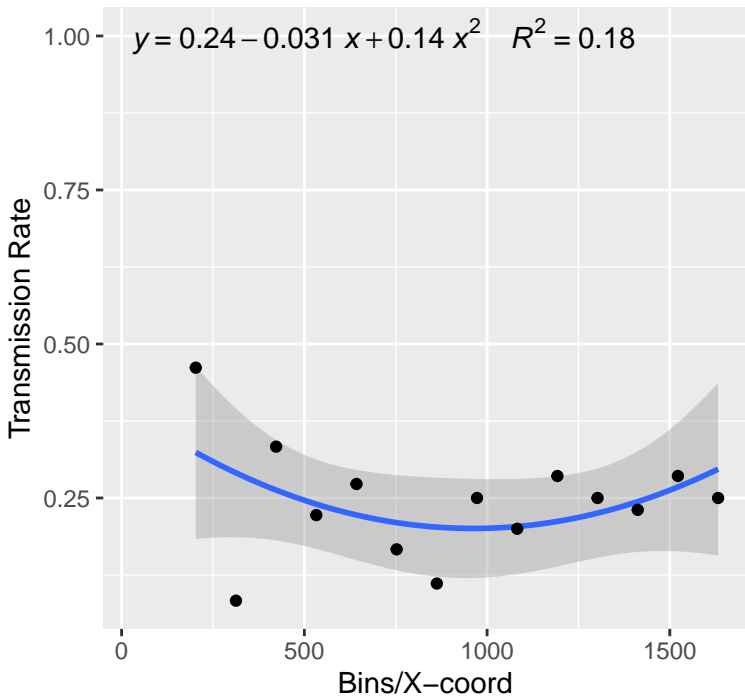
# Z1x201-2\_inference.xml



# Z1x201-3\_inference.xml

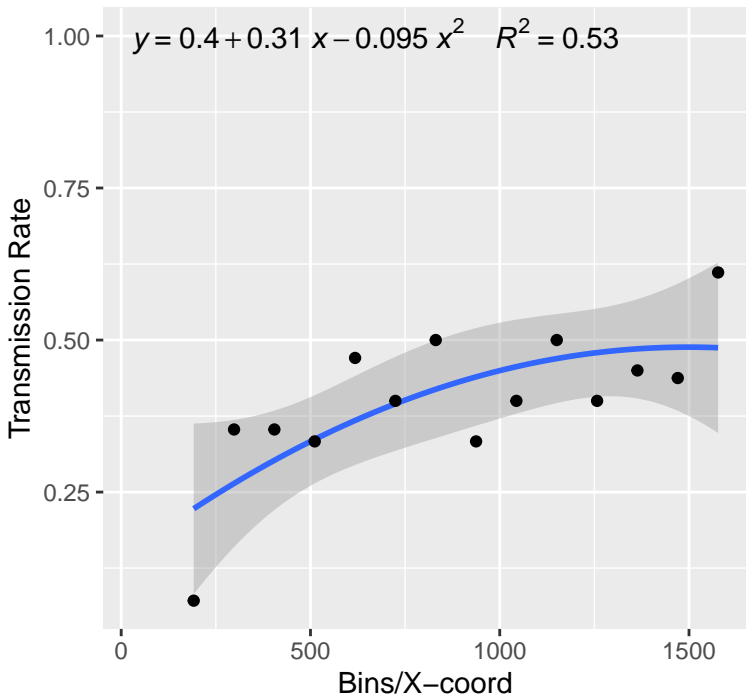


## Z1x202A-11\_m1.xml

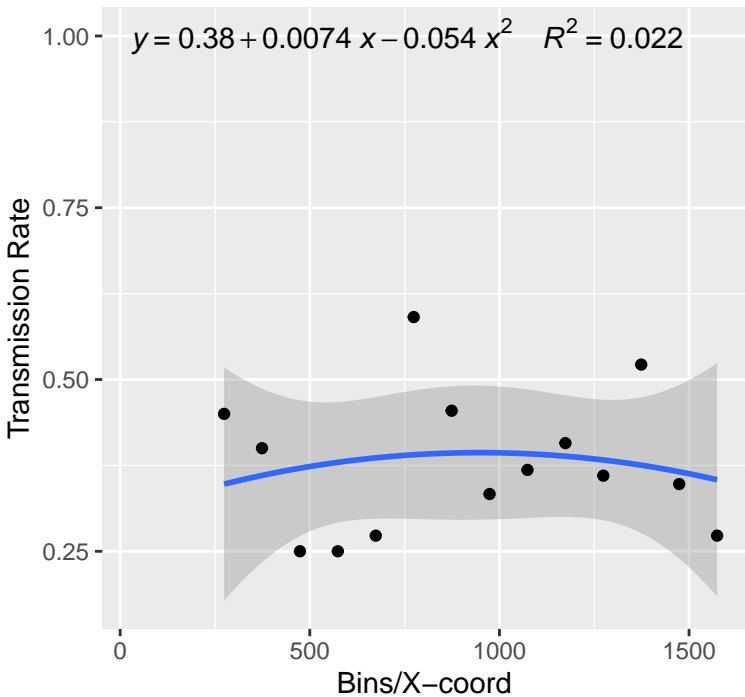




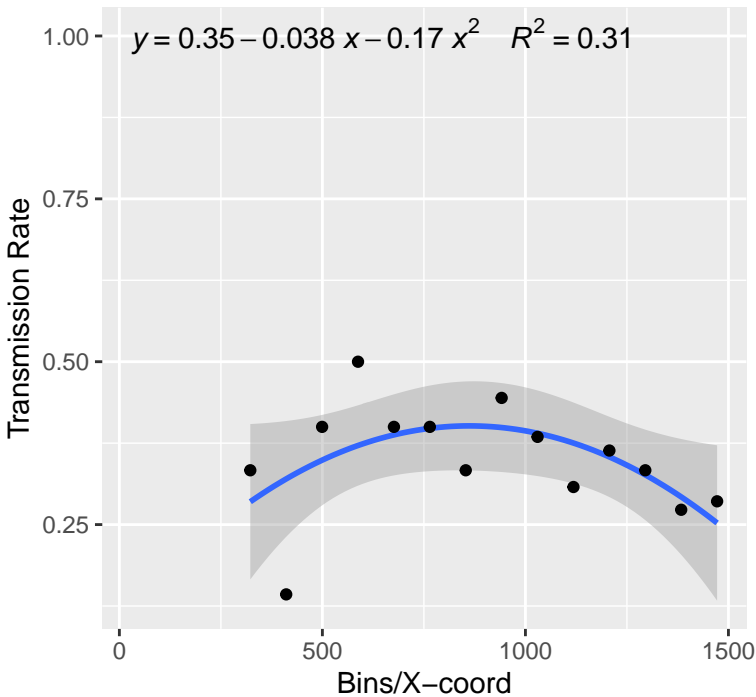
Z1x202A-2\_inference.xml



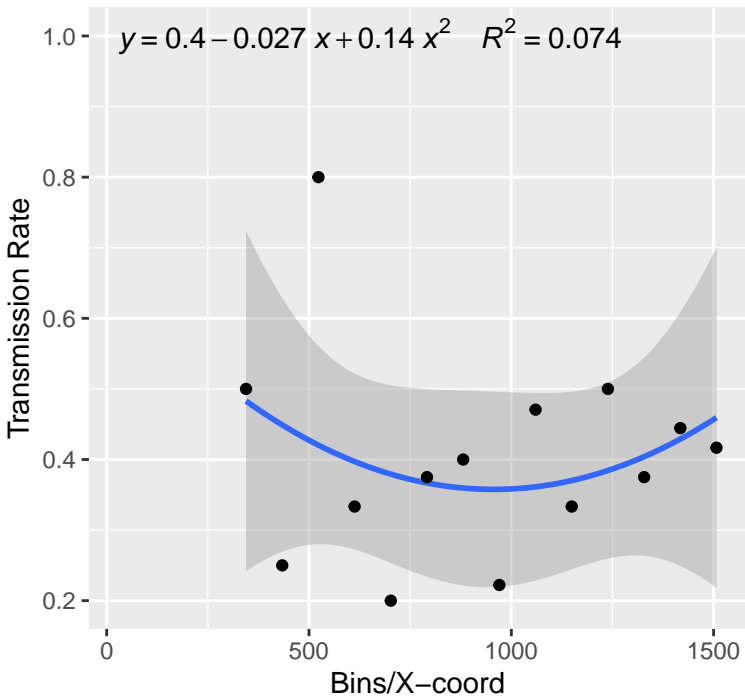
# Z1x202A-4\_m1\_inference.xml



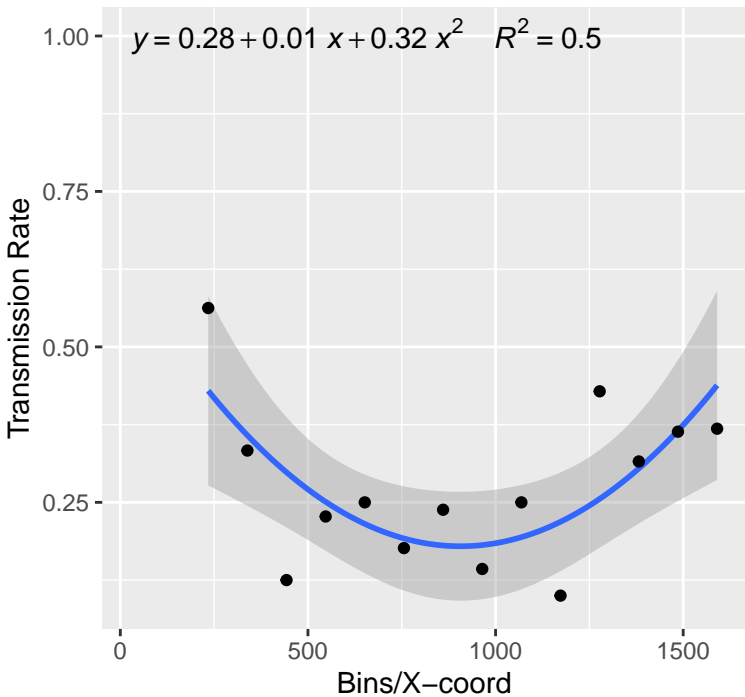
# Z1x202A-4\_m2\_inference.xml



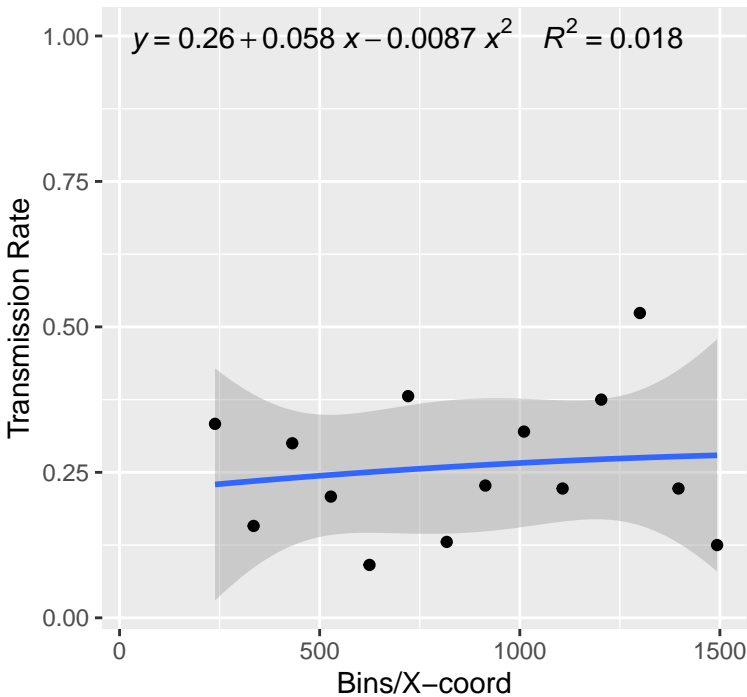
# Z1x202A-4\_m4\_inference.xml



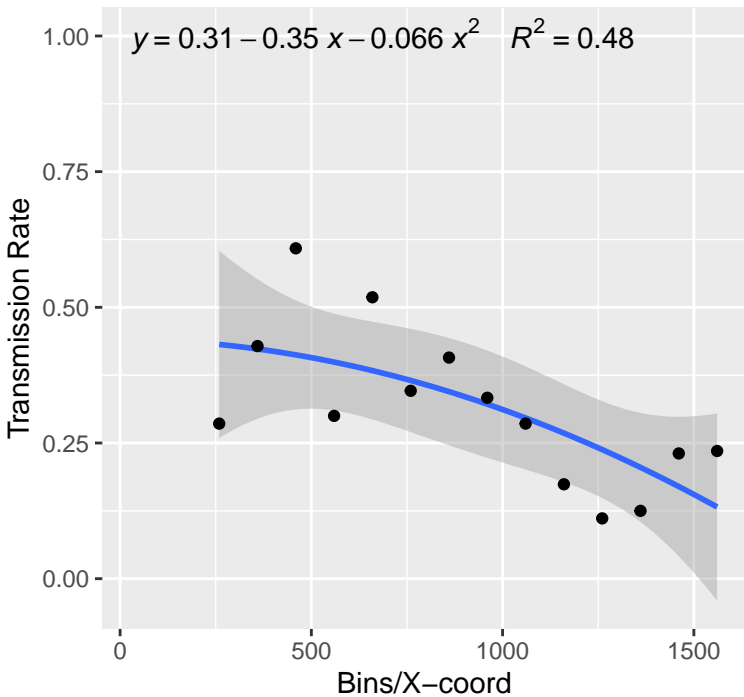
# Z1x203B-2\_inference.xml



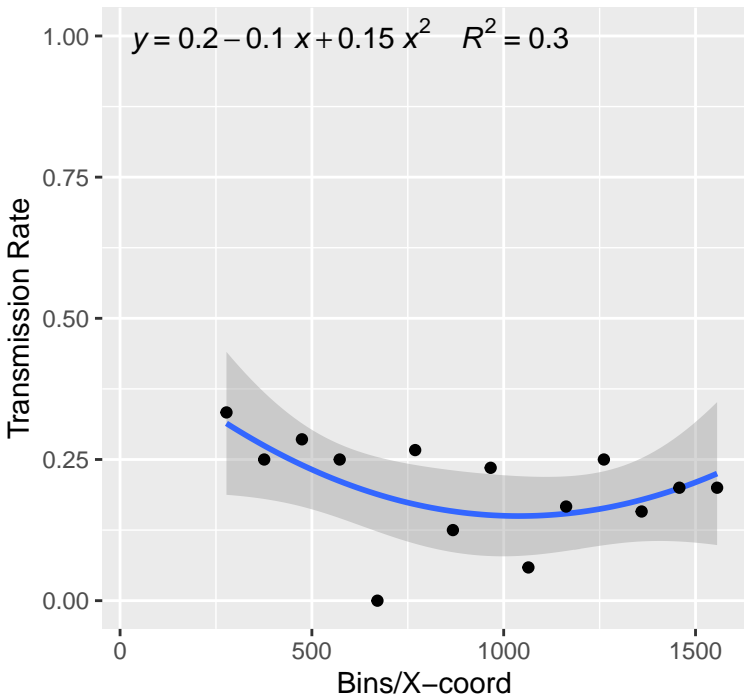
# Z1x203B-4\_inference.xml



# Z1x203B-5\_inference.xml

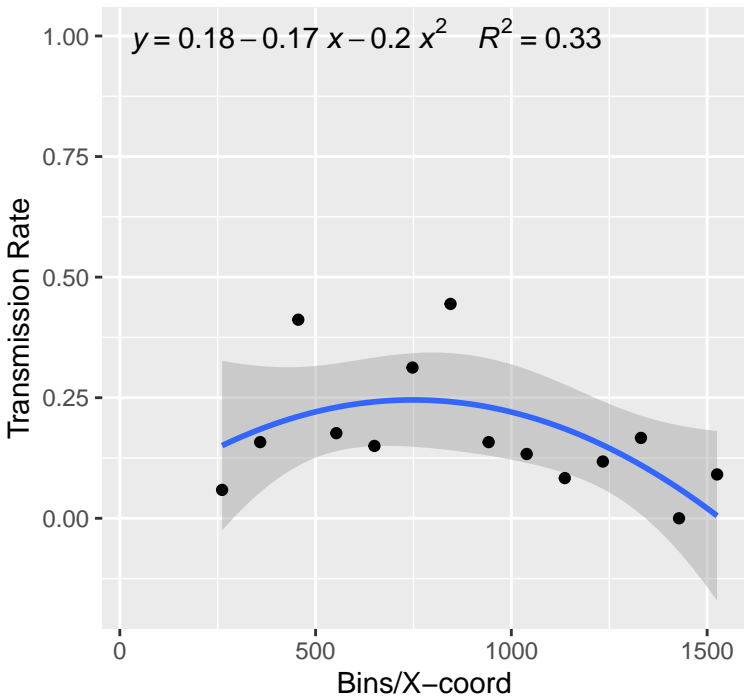


# Z2x80-2.xml

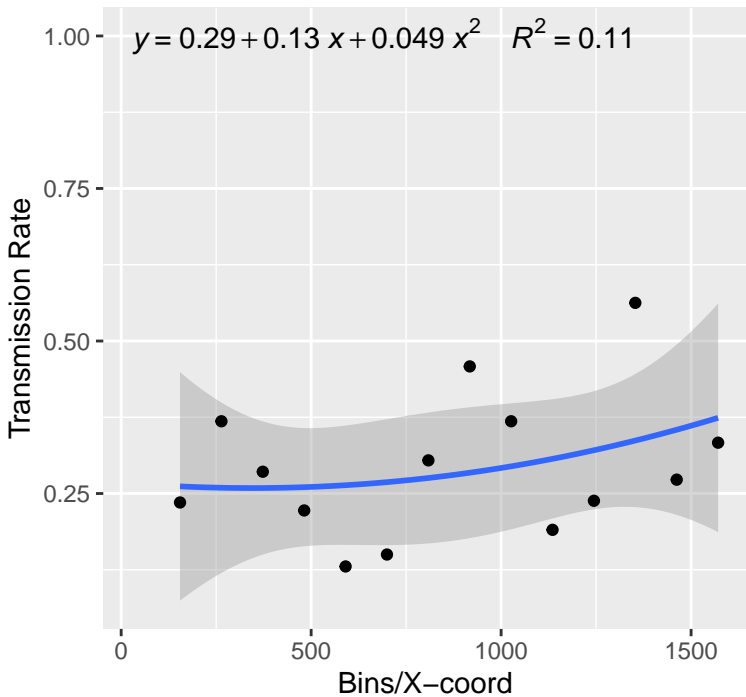




# Z2x80-3.xml



# Z2x80-4\_inference.xml



# Z2x80-8.xml

