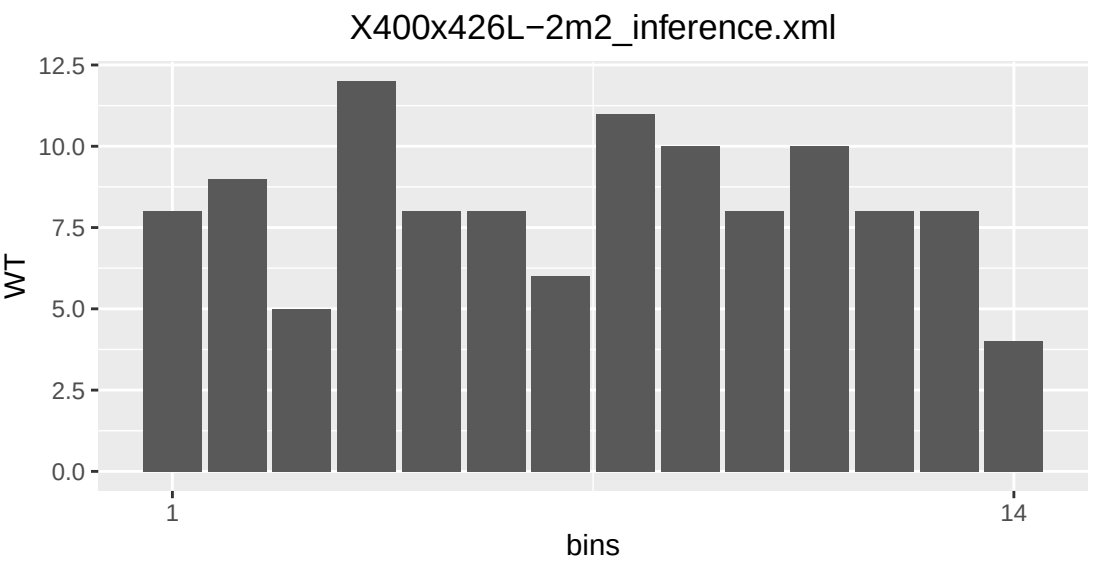
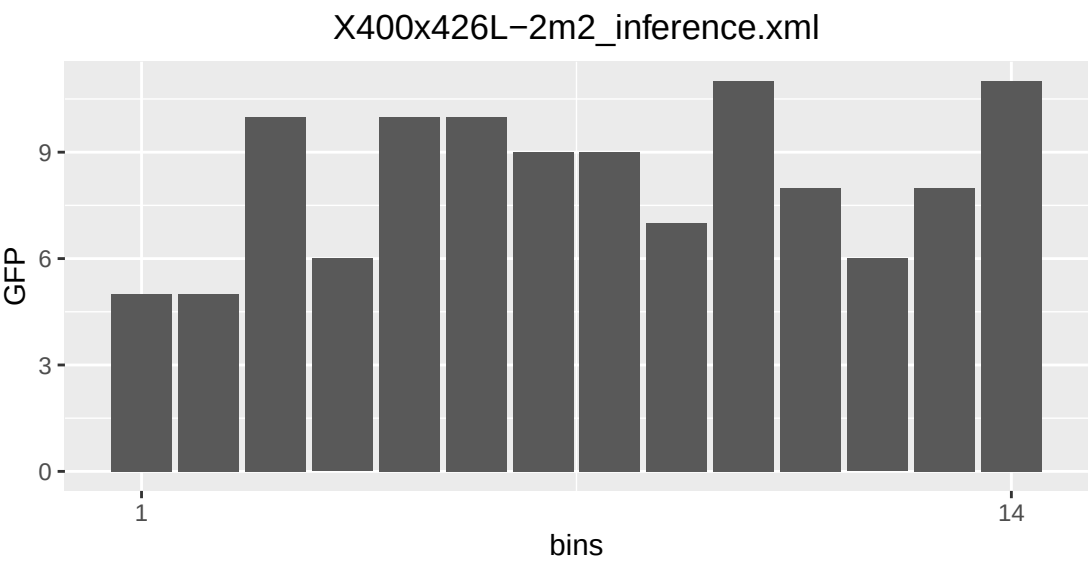
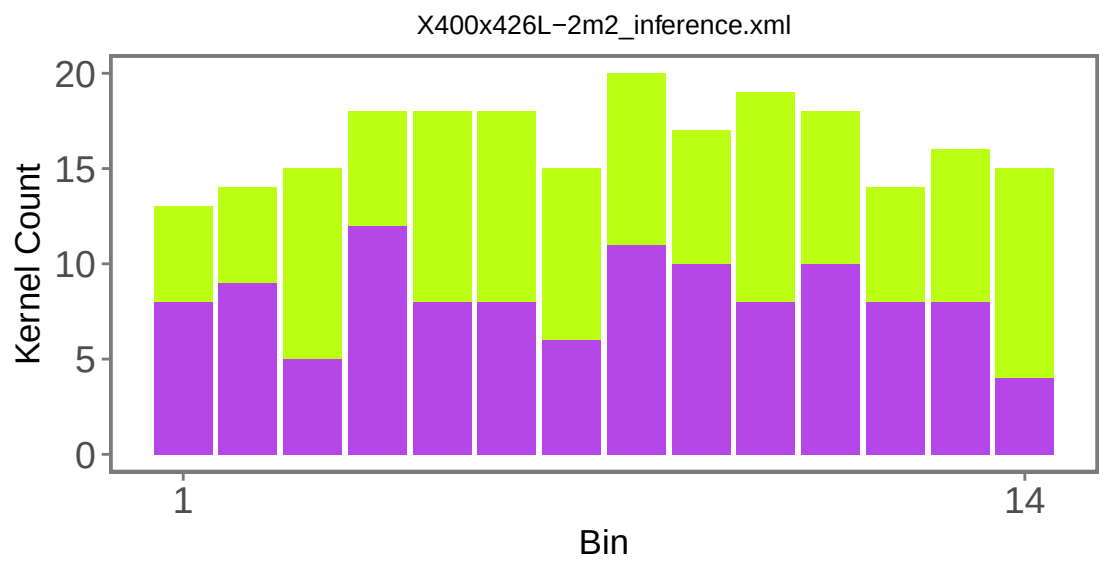
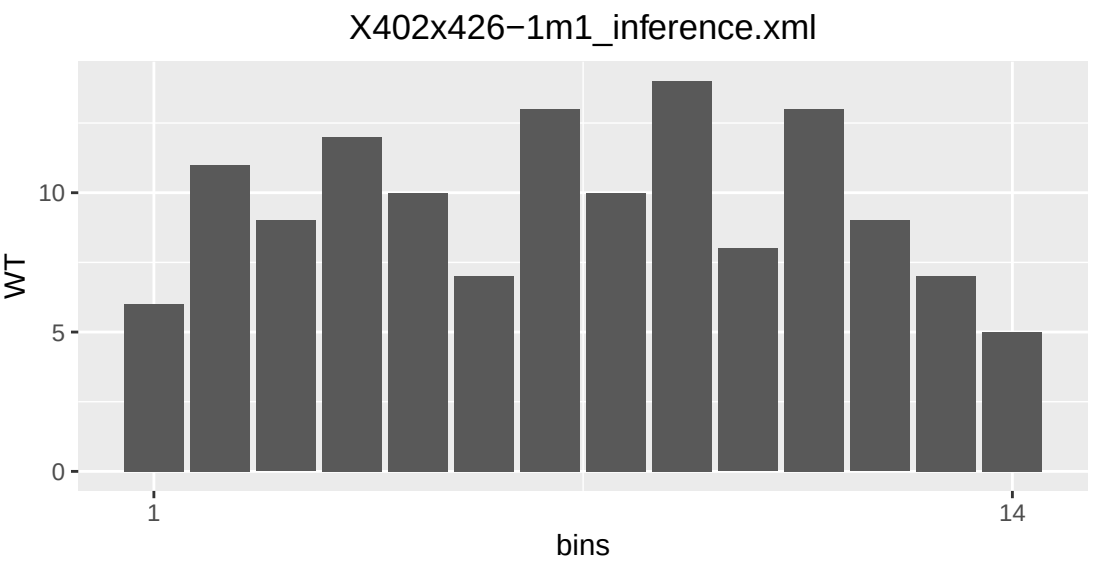
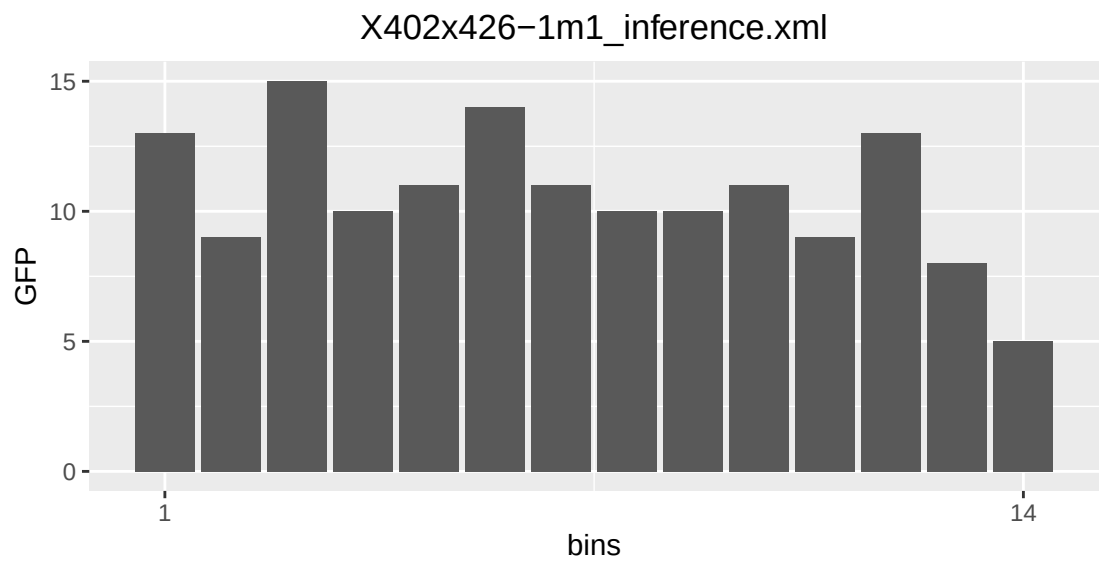
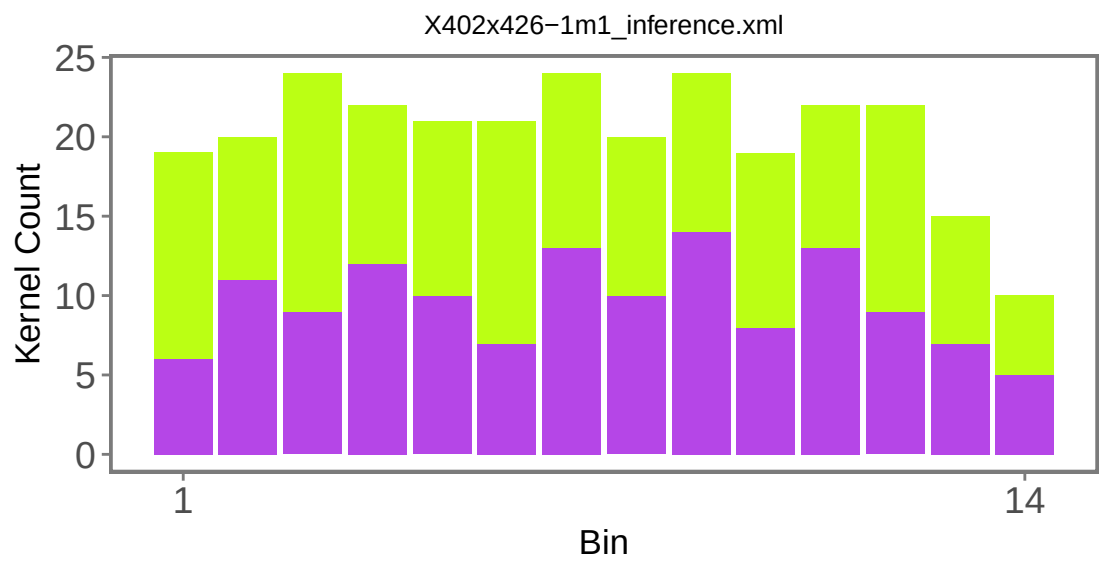

X400x426L−2m2_inference.xml
12.5
10.0
7.5
5.0
2.5
0.0
WT
1
14
bins

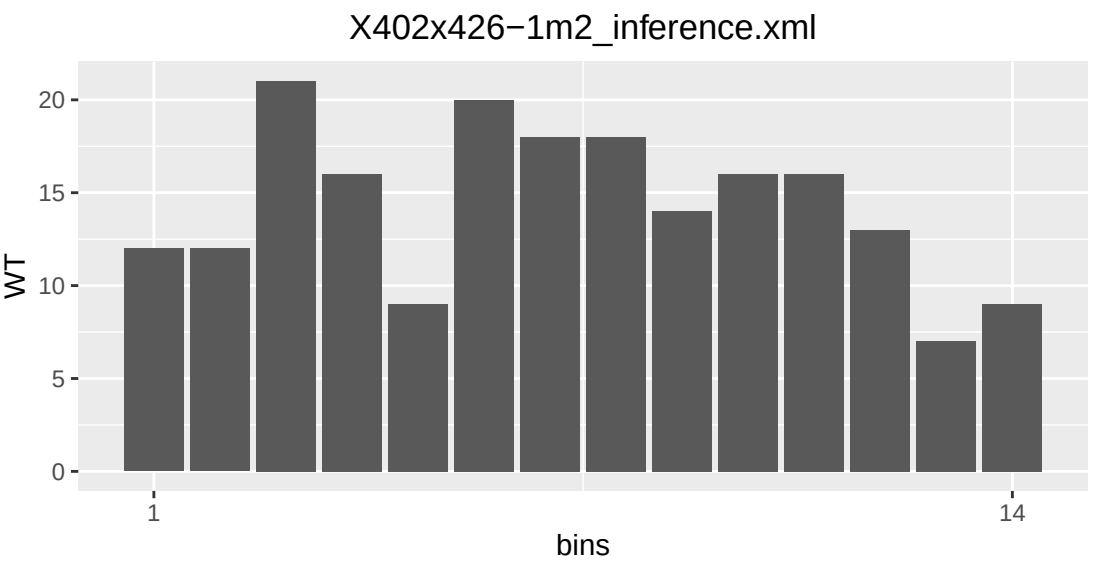

X400x426L−2m2_inference.xml
GFP
0
3
6
9
1
14
bins

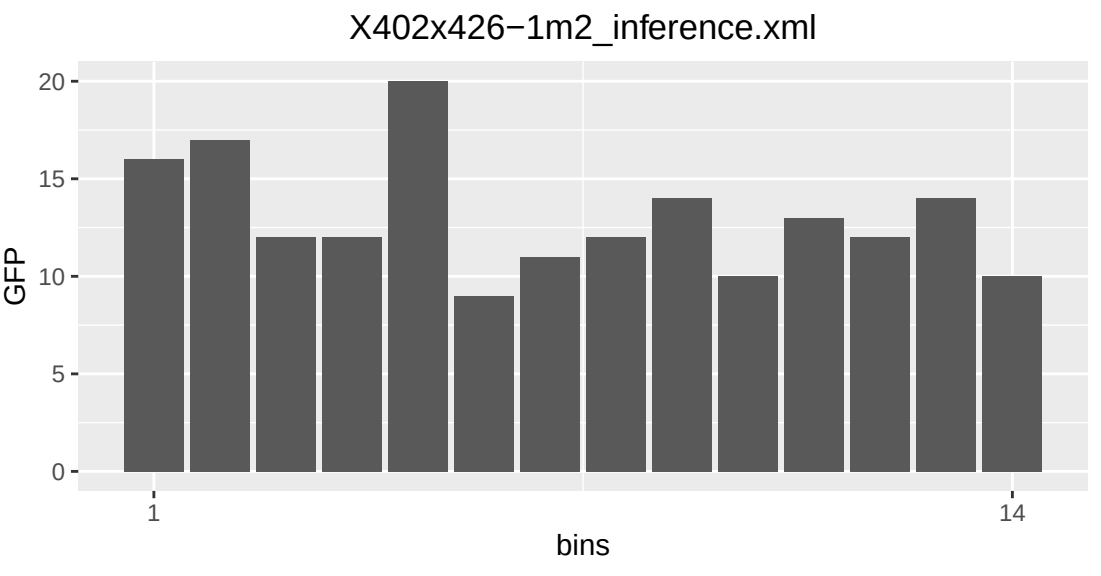

X400x426L−2m2_inference.xml
Kernel Count
20
15
10
5
0
1
14
Bin

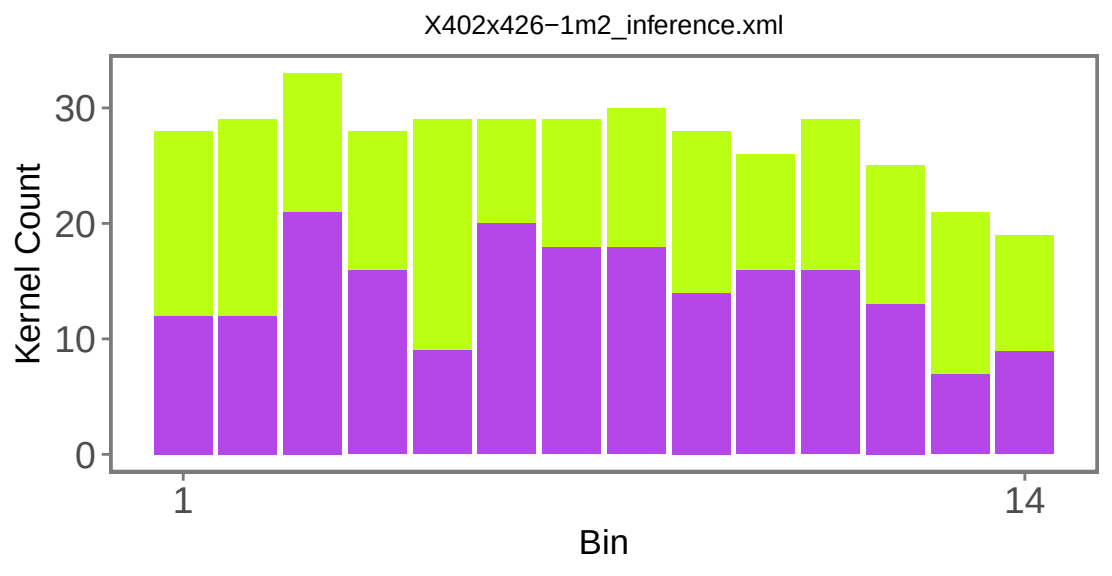

X402x426−1m1_inference.xml
WT
10
5
0
1
14
bins

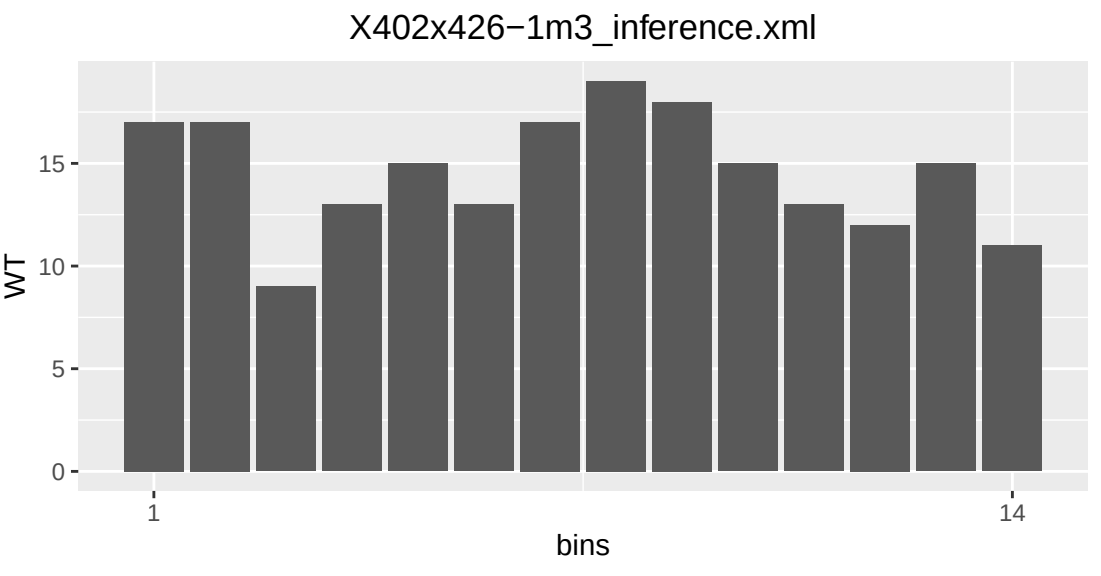

X402x426−1m1_inference.xml
GFP
15
10
5
0
1
14
bins

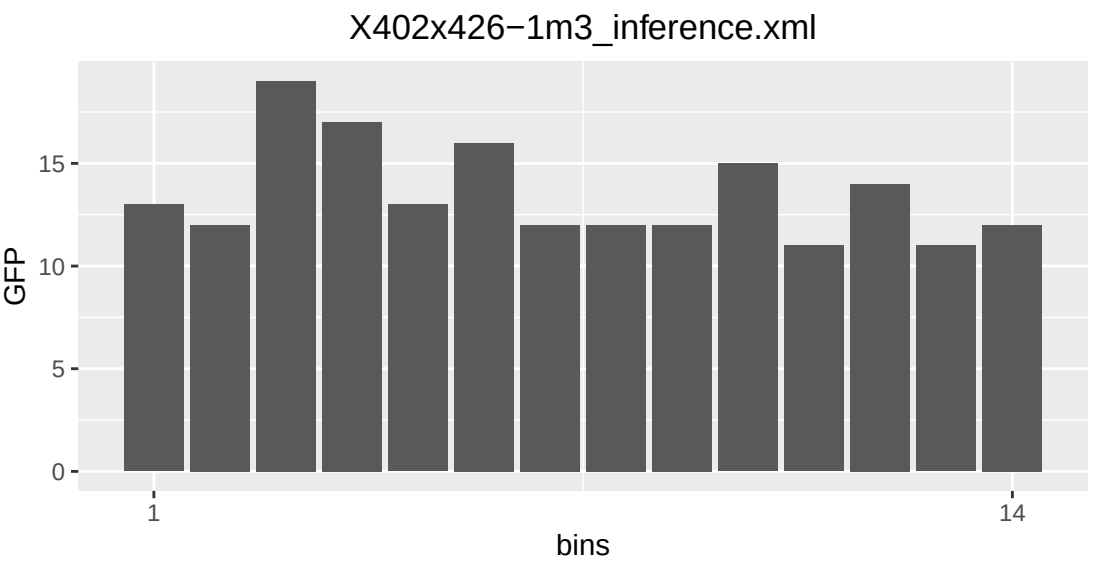

X402x426−1m1_inference.xml
Kernel Count
25
20
15
10
5
0
1
14
Bin

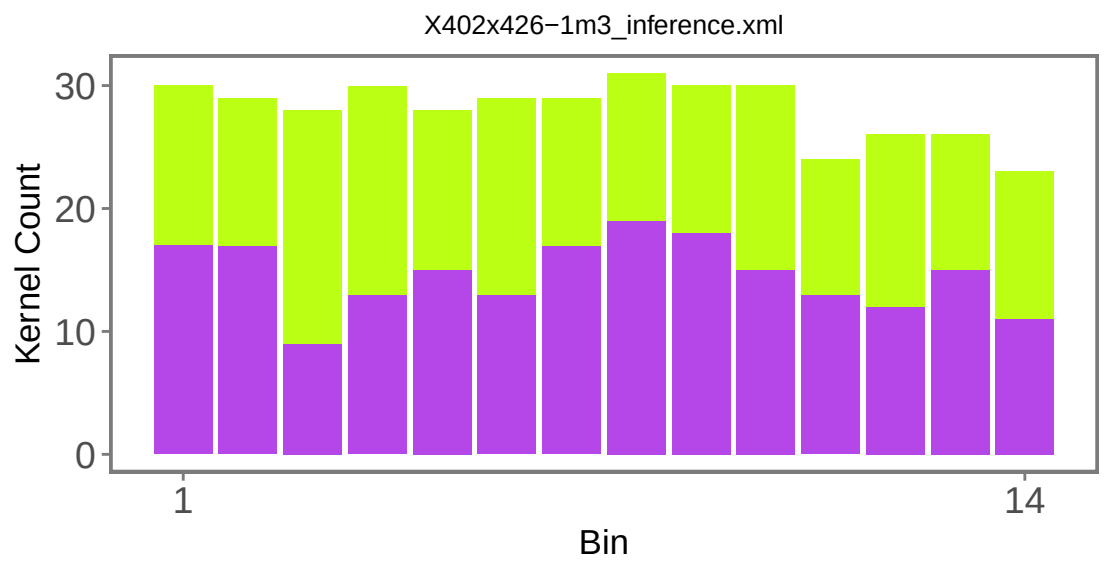

X402x426−1m2_inference.xml
WT
20
15
10
5
0
1
14
bins

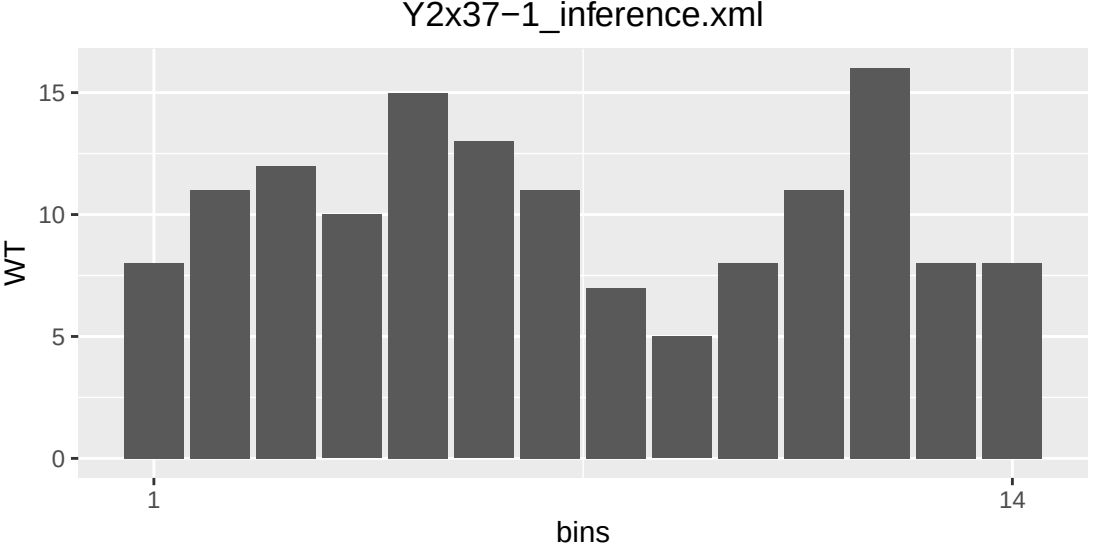

X402x426−1m2_inference.xml
GFP
20
15
10
5
0
1
14
bins

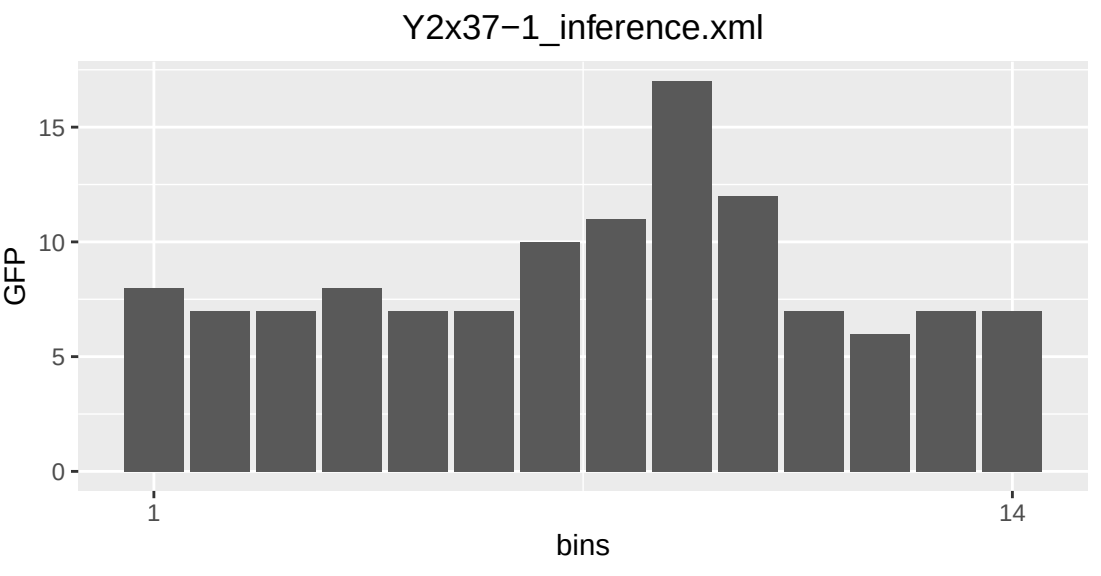

X402x426−1m2_inference.xml
Kernel Count
30
20
10
0
1
14
Bin

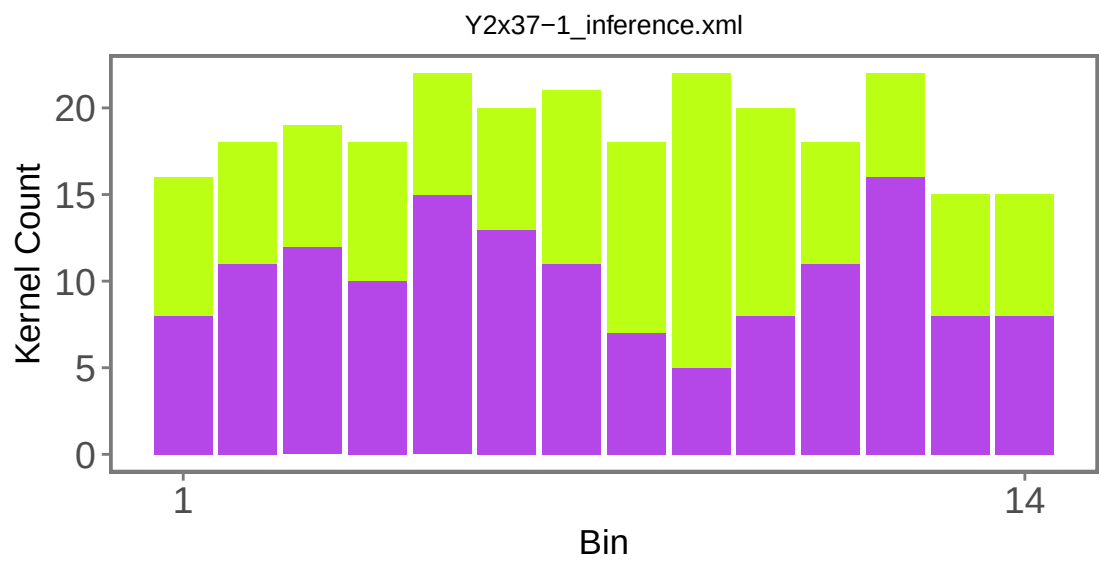

X402x426−1m3_inference.xml
WT
15
10
5
0
1
14
bins

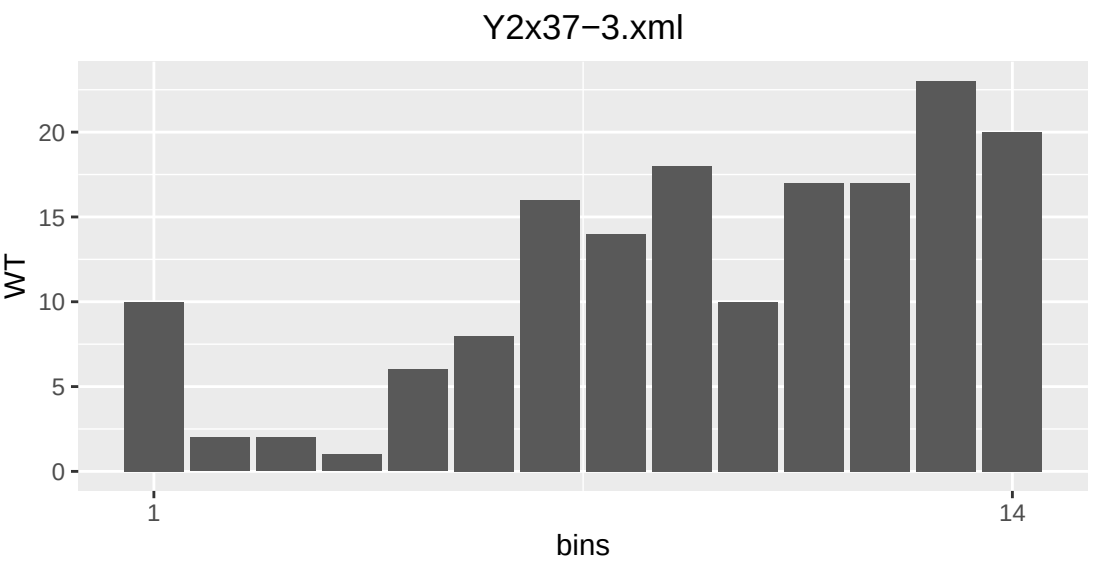

X402x426−1m3_inference.xml
GFP
15
10
5
0
1
14
bins

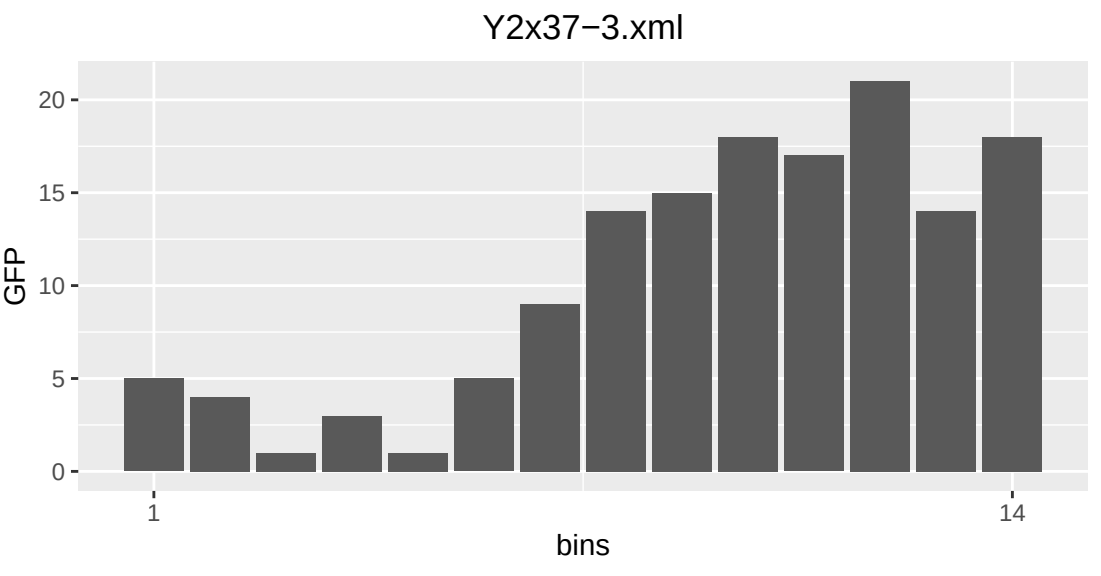

X402x426−1m3_inference.xml
Kernel Count
30
20
10
0
1
14
Bin

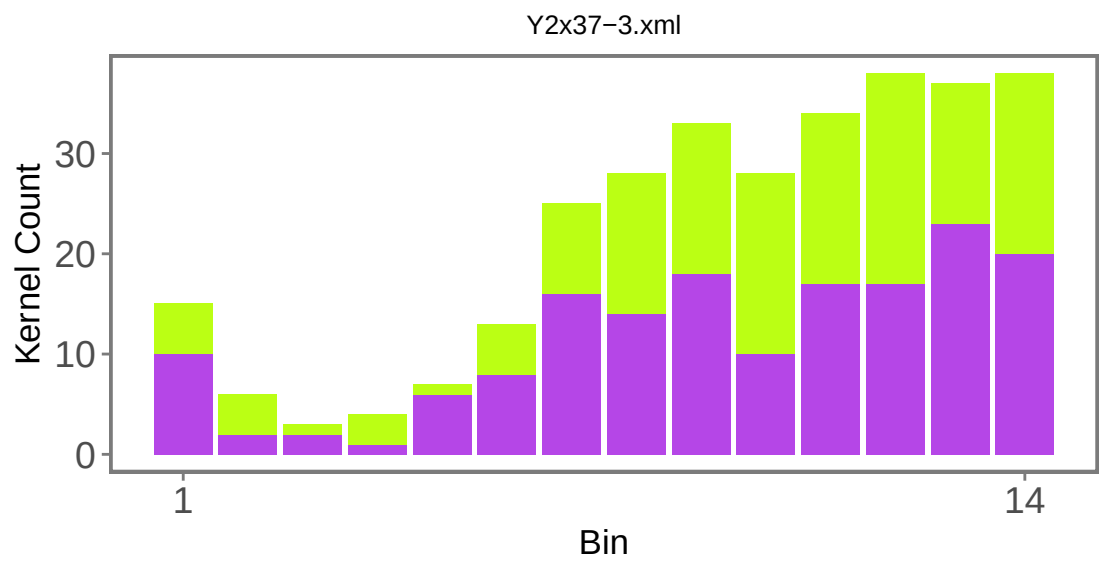

Y2x37−1_inference.xml
WT
15
10
5
0
1
14
bins

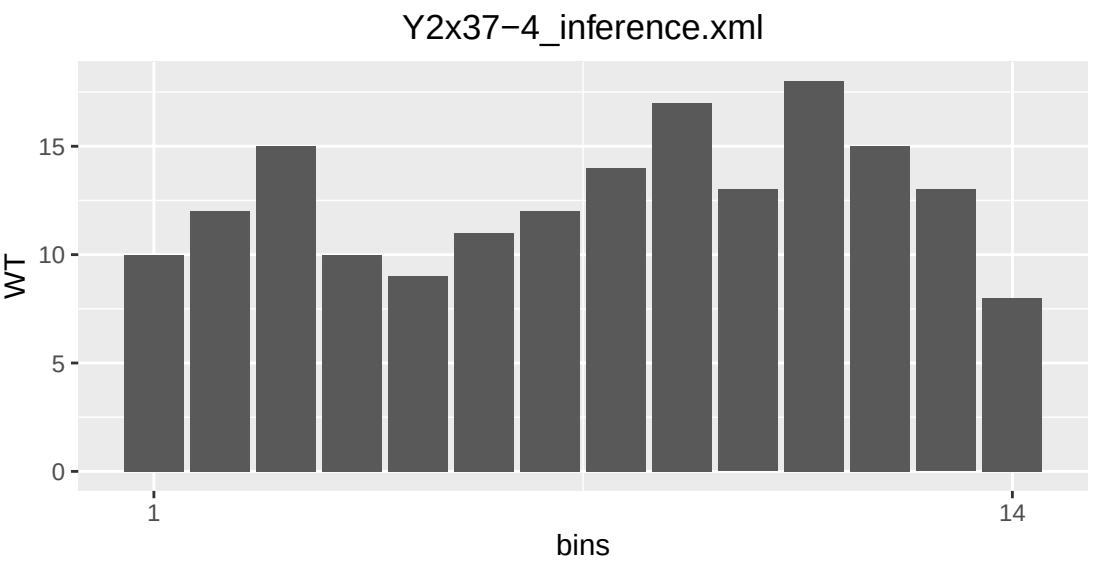

Y2x37−1_inference.xml
GFP
15
10
5
0
1
14
bins

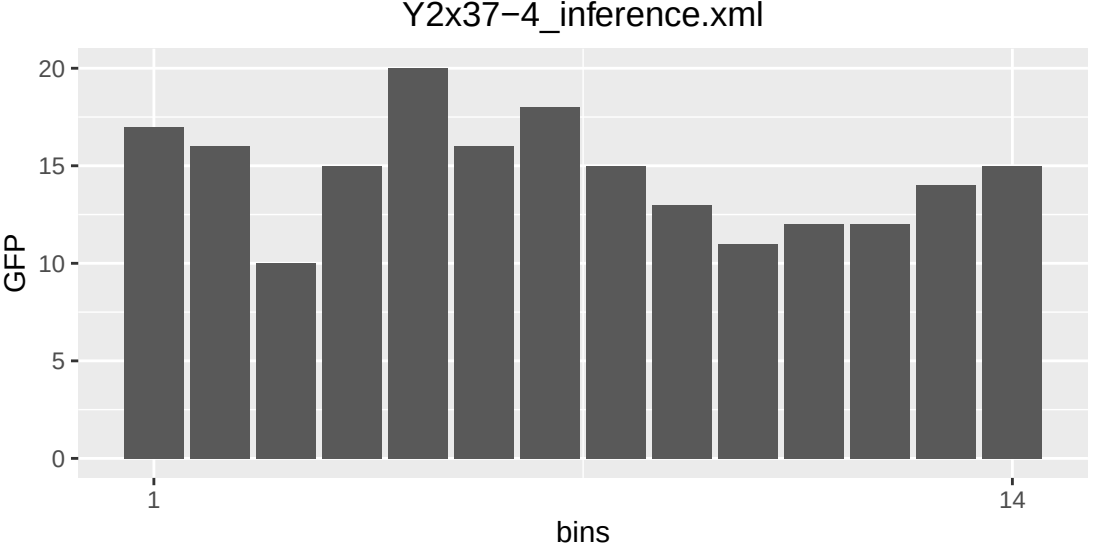

Y2x37−1_inference.xml
Kernel Count
20
15
10
5
0
1
14
Bin

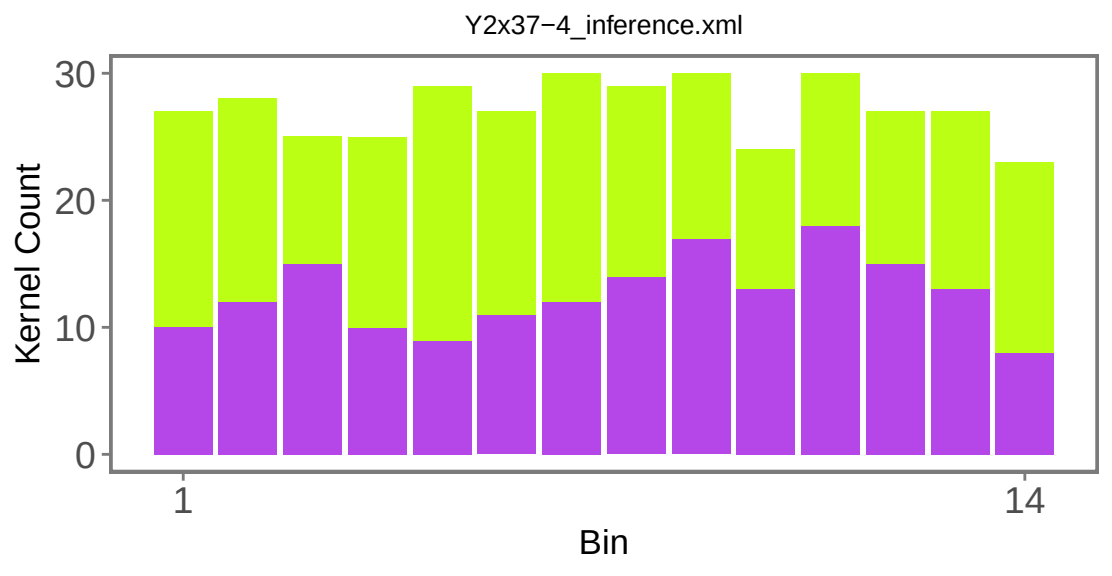

Y2x37−3.xml
WT
0
5
10
15
20
1
14
bins

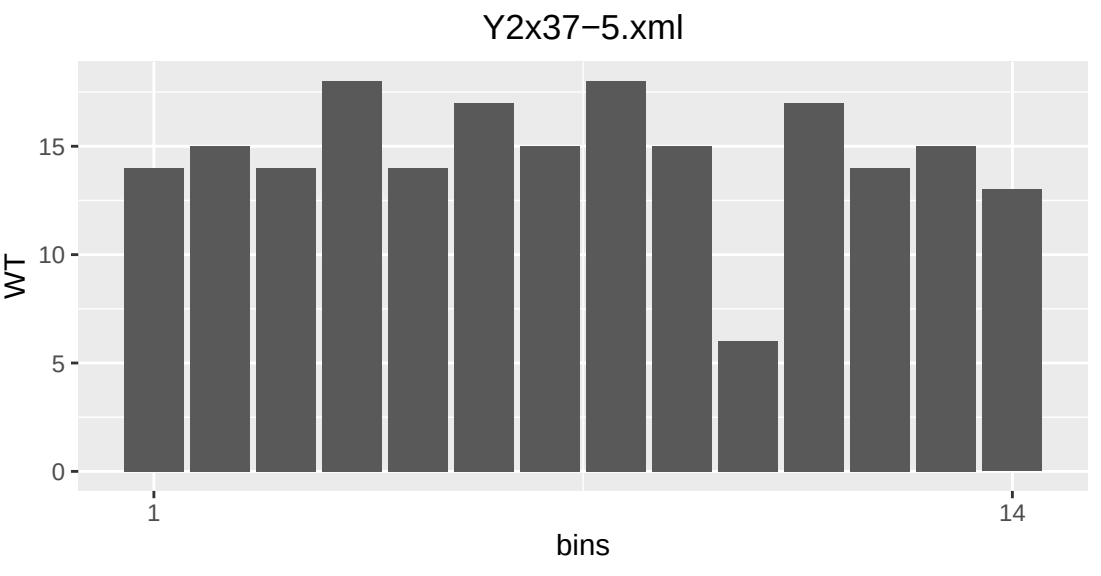

Y2x37−3.xml
GFP
20
15
10
5
0
1
14
bins

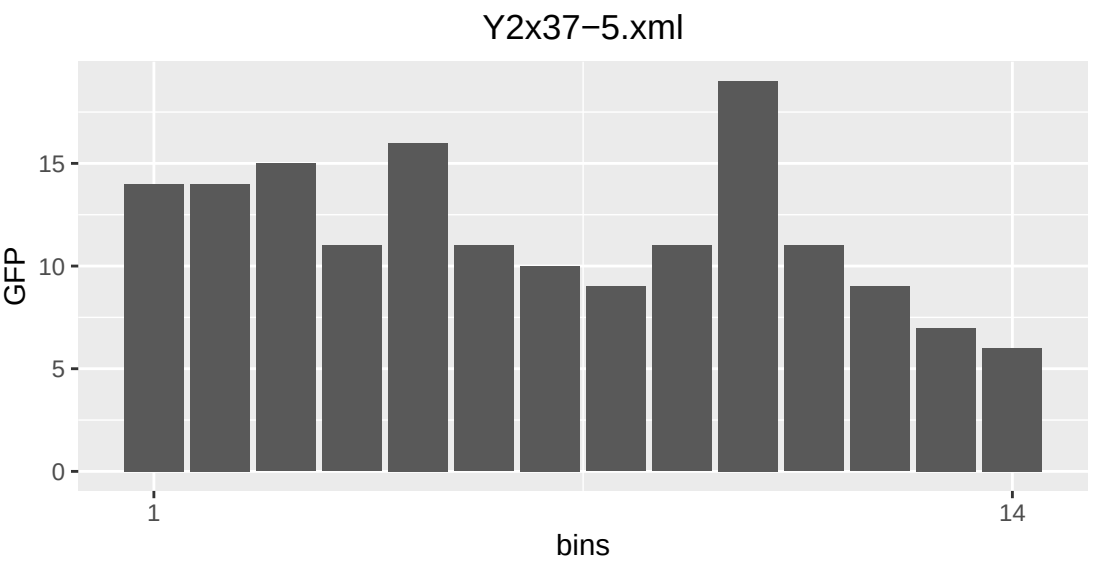

Y2x37−3.xml
Kernel Count
30
20
10
0
1
14
Bin

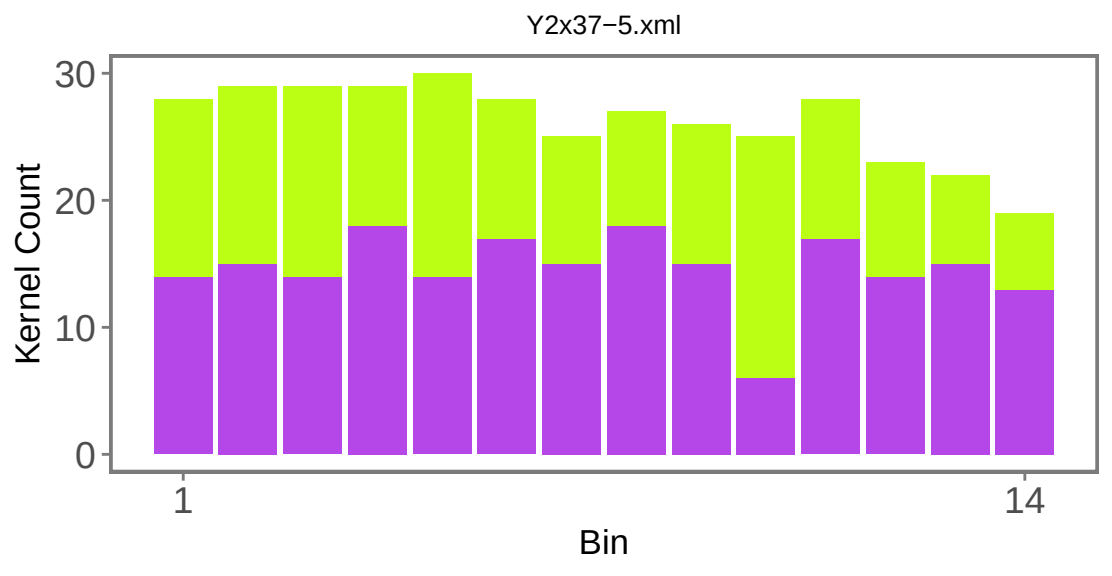

Y2x37−4_inference.xml
WT
15
10
5
0
1
14
bins

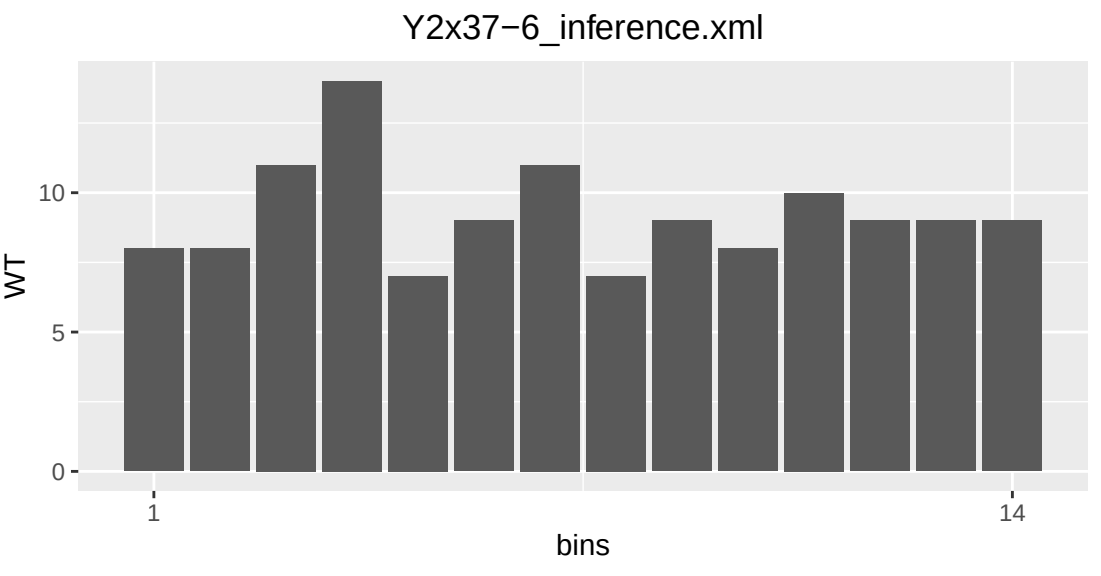

Y2x37−4_inference.xml
GFP
20
15
10
5
0
1
14
bins

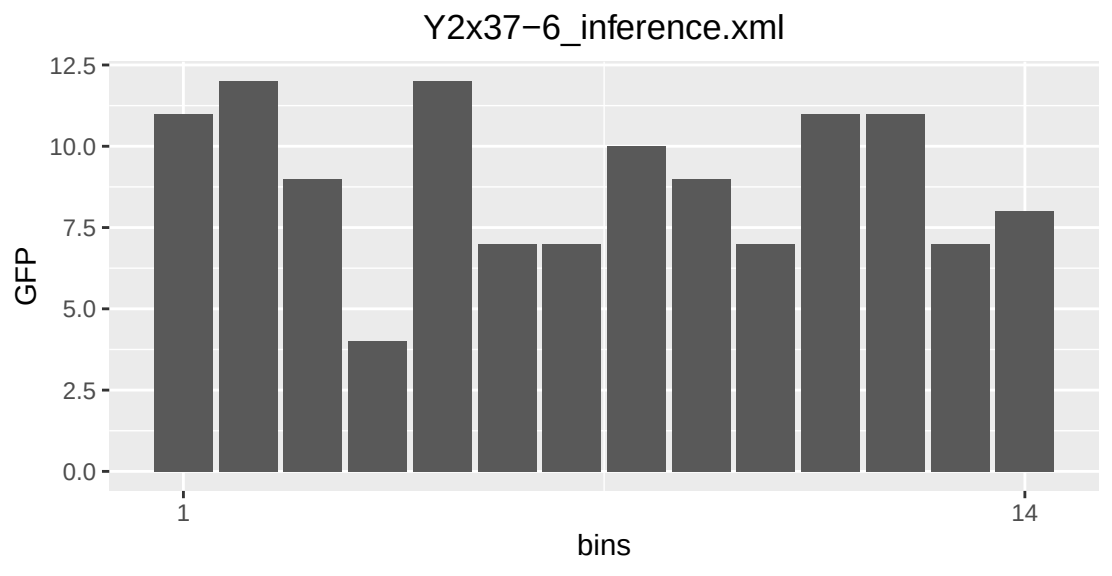

Y2x37−4_inference.xml
Kernel Count
30
20
10
0
1
14
Bin

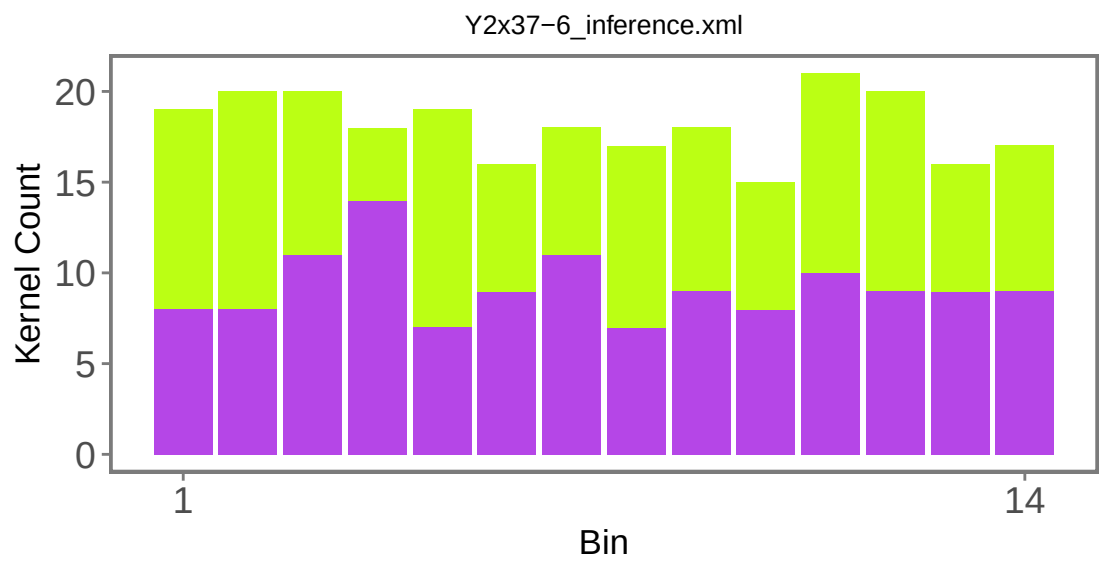

Y2x37−5.xml
WT
15
10
5
0
1
14
bins


Y2x37−5.xml
GFP
15
10
5
0
1
14
bins


Y2x37−5.xml
Kernel Count
30
20
10
0
1
14
Bin


Y2x37−6_inference.xml
WT
10
5
0
1
14
bins


Y2x37−6_inference.xml
12.5
10.0
7.5
5.0
2.5
0.0
GFP
1
14
bins


Y2x37−6_inference.xml
Kernel Count
20
15
10
5
0
1
14
Bin