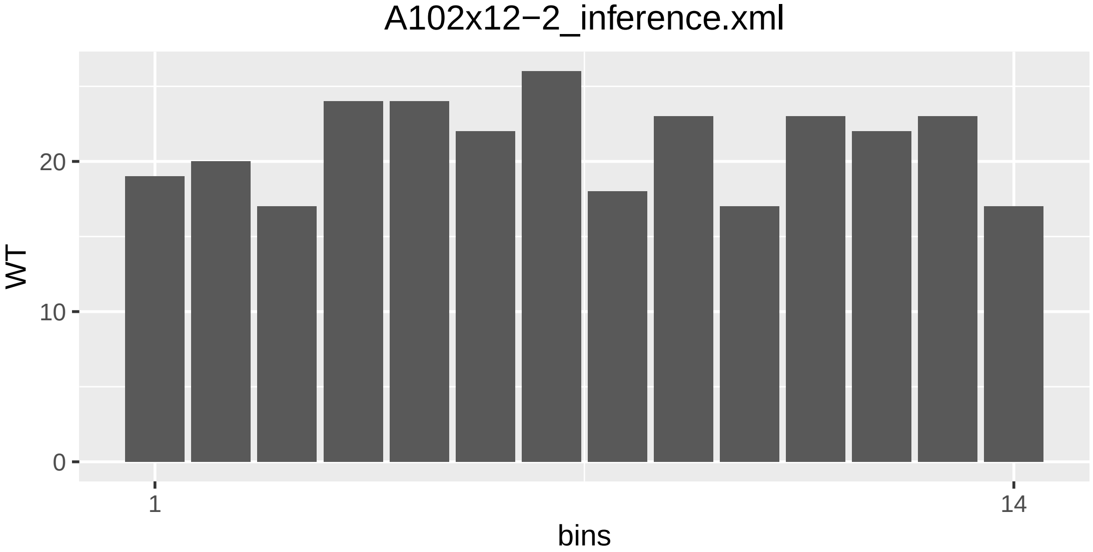
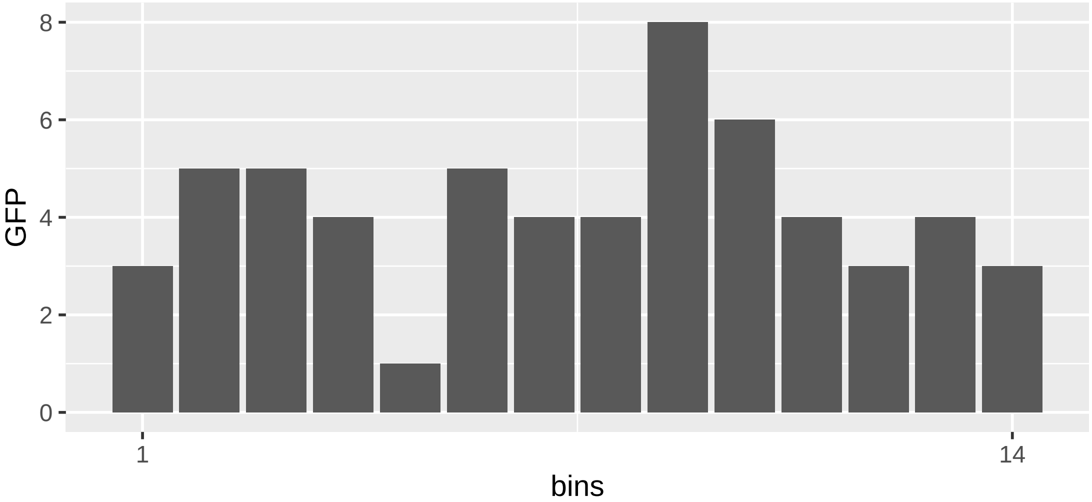
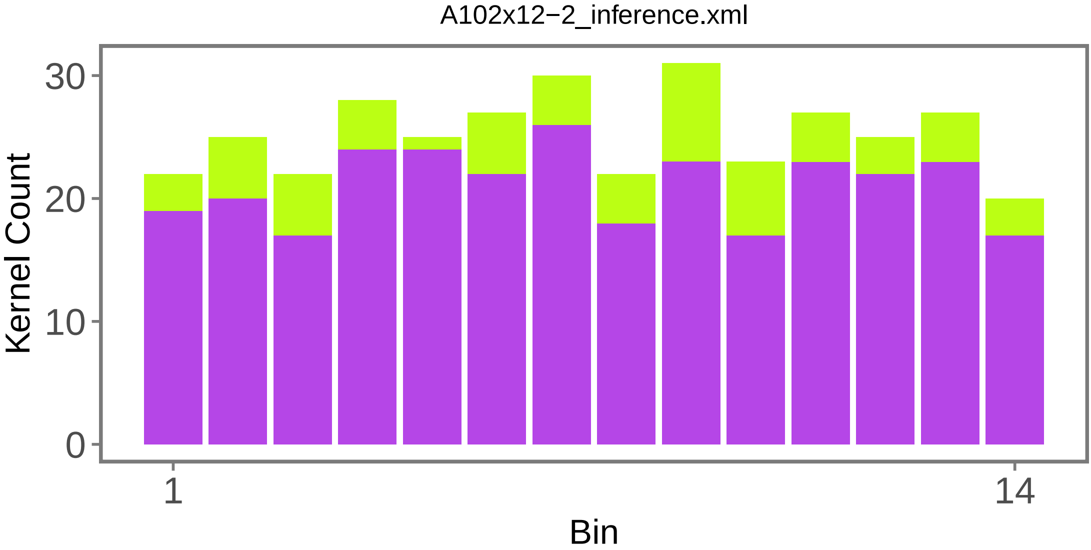
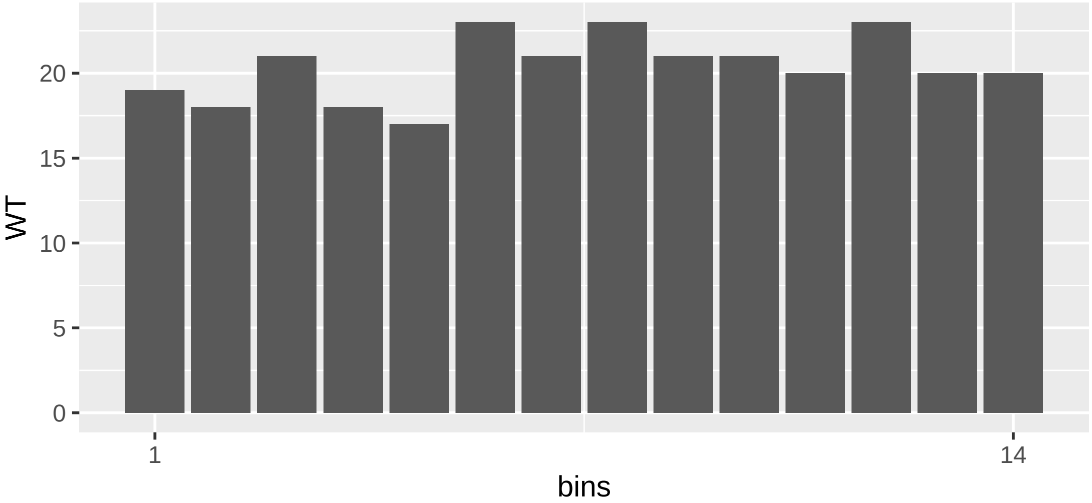

A102x12−2_inference.xml
WT
20
10
0
1
14
bins

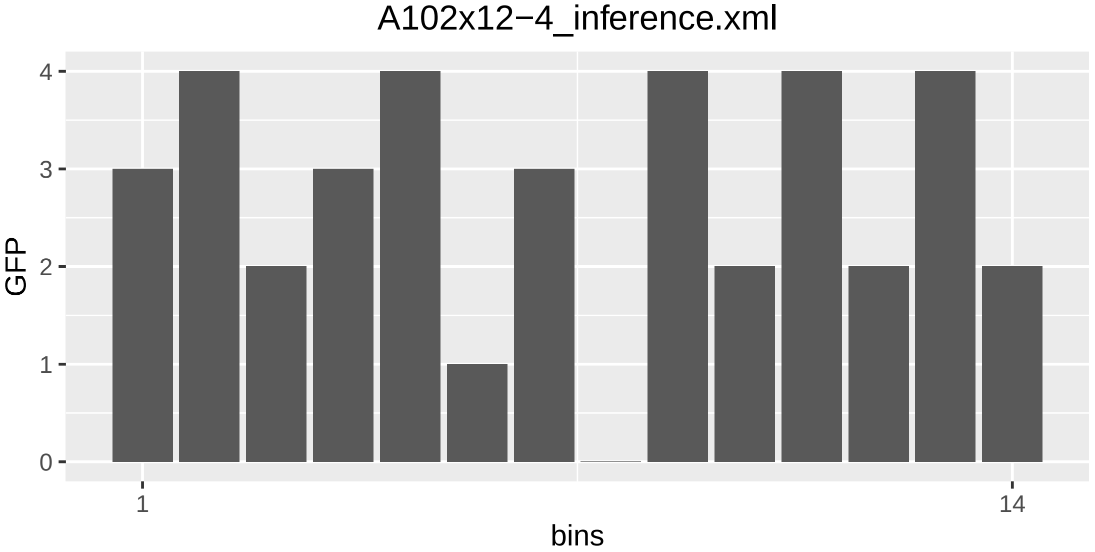
A102x12−2_inference.xml

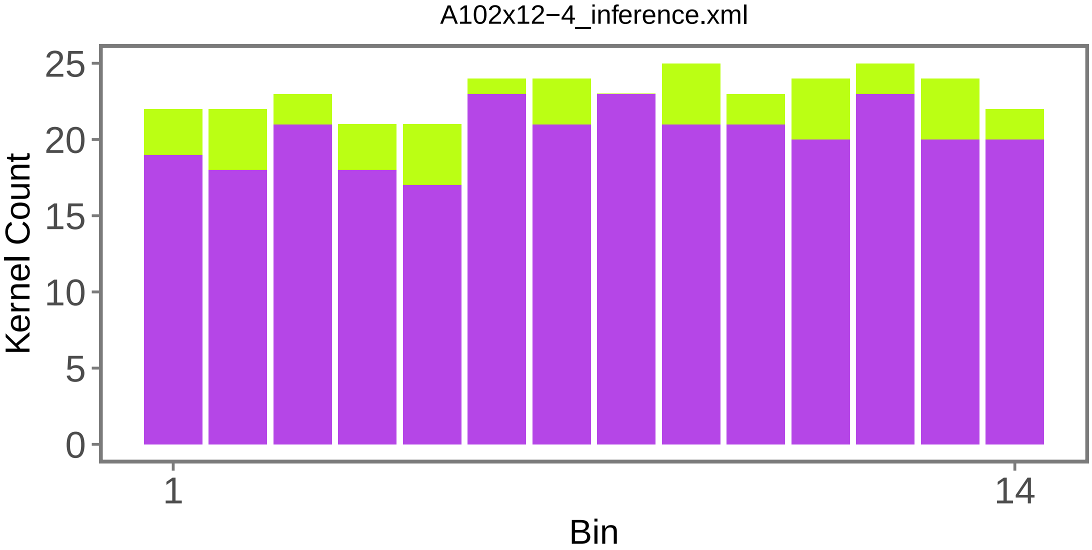


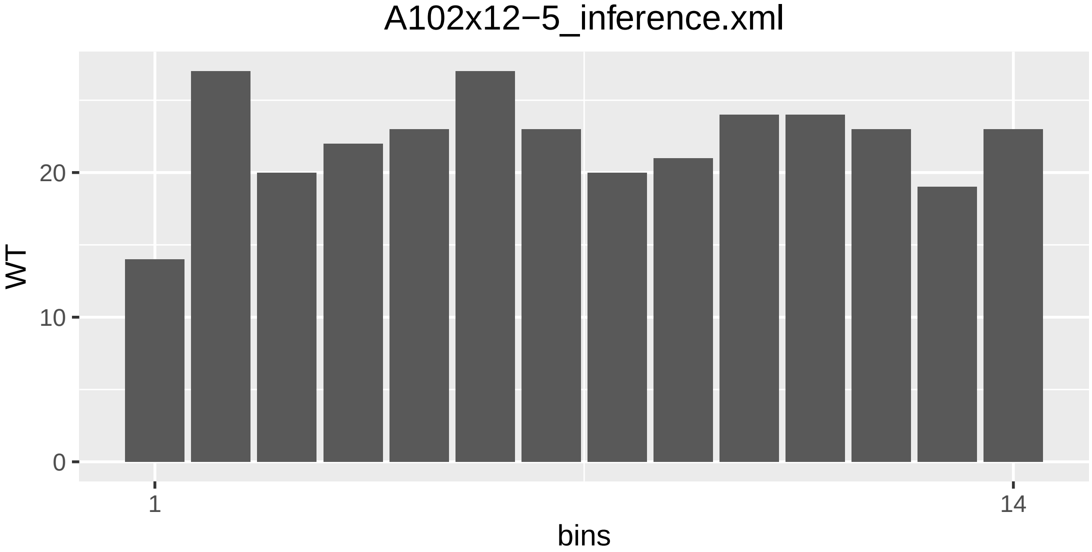

A102x12−2_inference.xml
Kernel Count
30
20
10
0
1
14
Bin

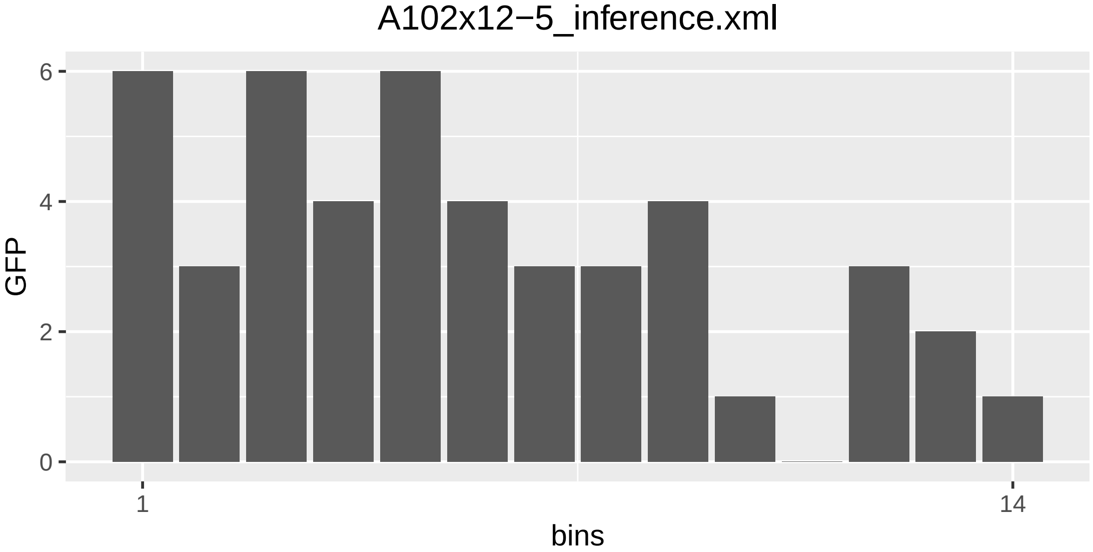
A102x12−4_inference.xml



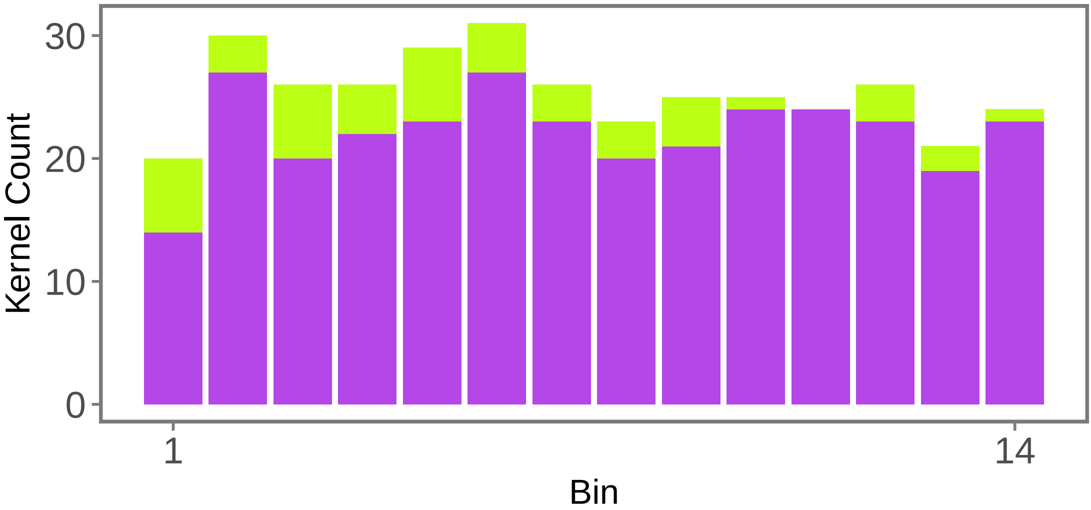

A102x12−4_inference.xml
GFP
4
3
2
1
0
1
14
bins

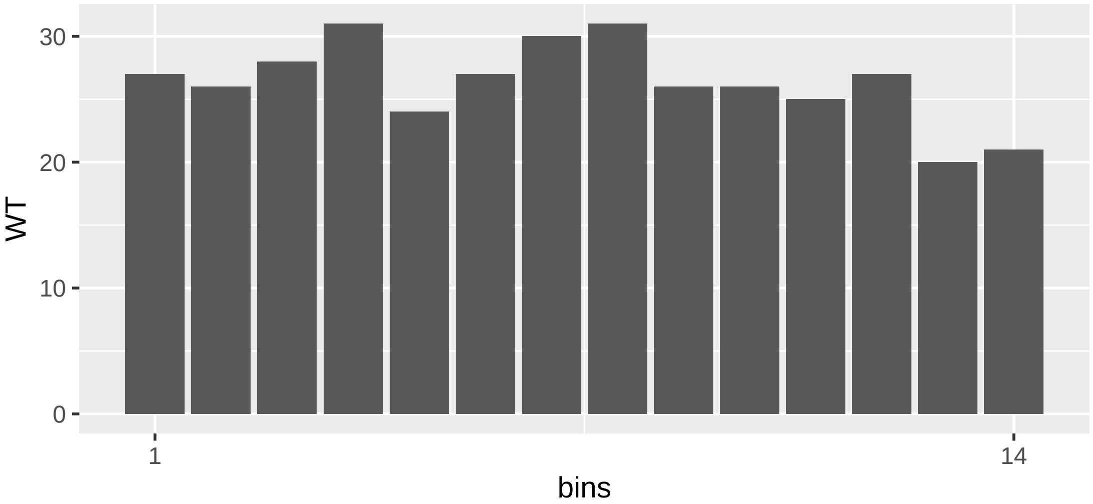

A102x12−4_inference.xml
Kernel Count
25
20
15
10
5
0
1
14
Bin


A102x12−5_inference.xml
WT
20
10
0
1
14
bins

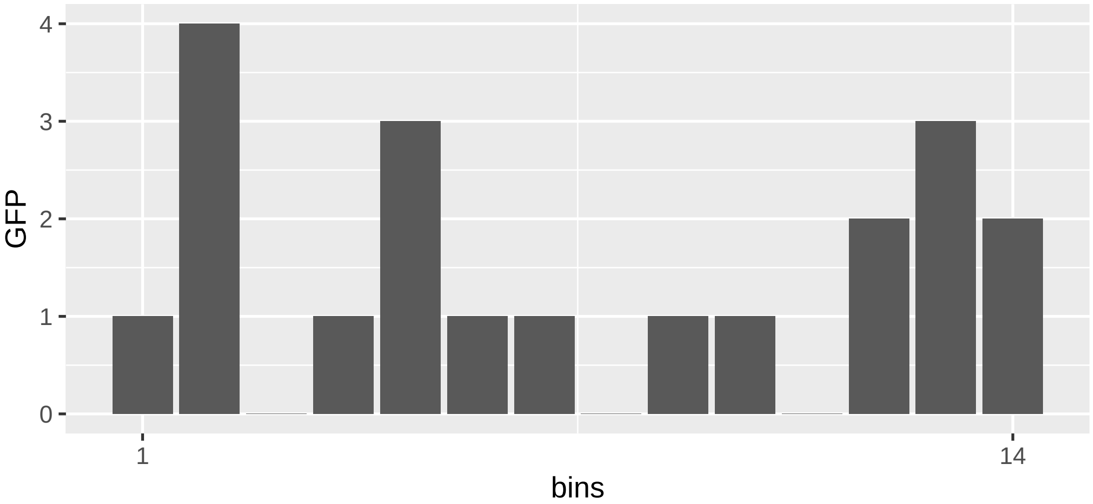

A102x12−5_inference.xml
GFP
6
4
2
0
1
14
bins

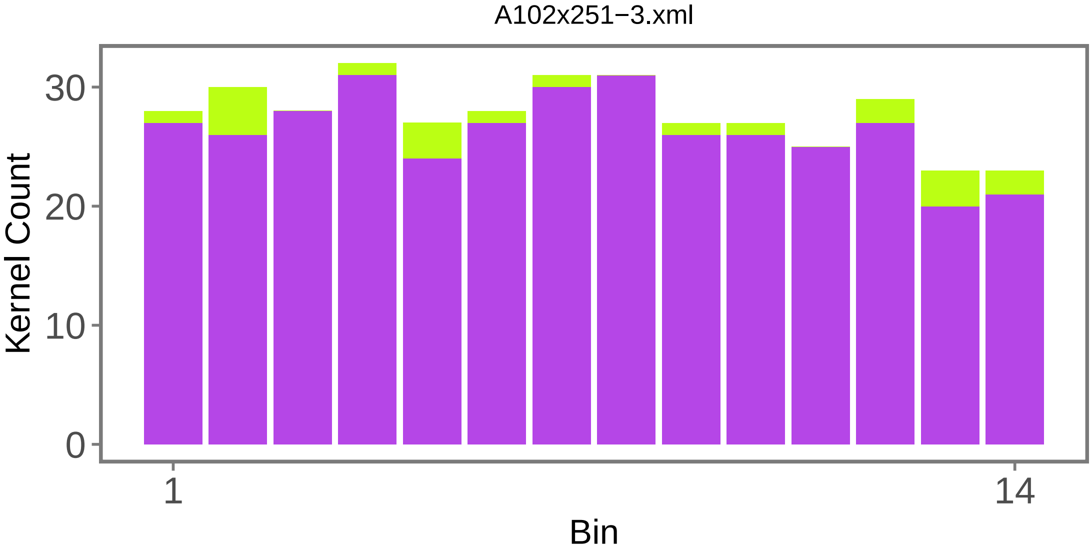
A102x12−5_inference.xml

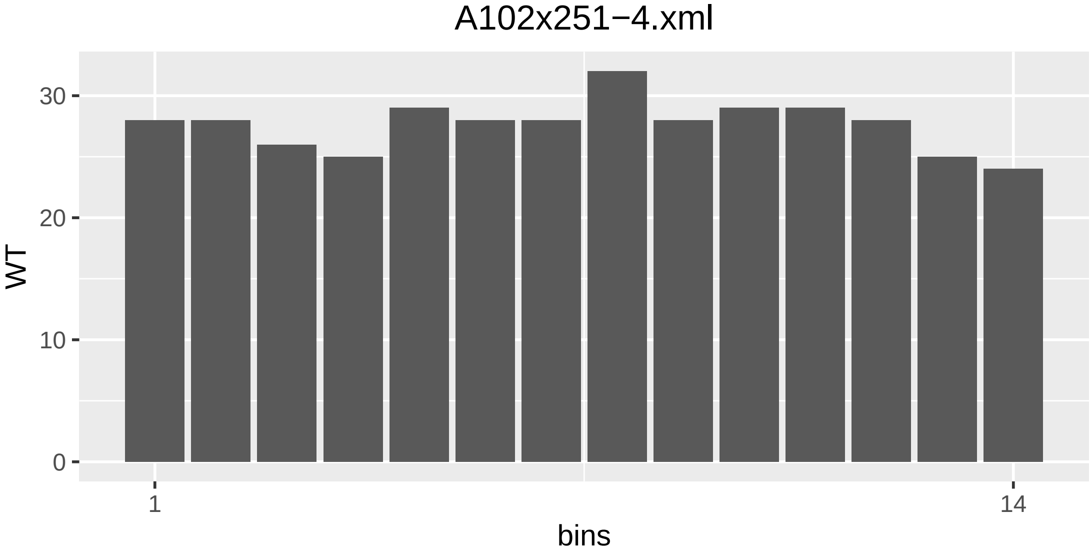


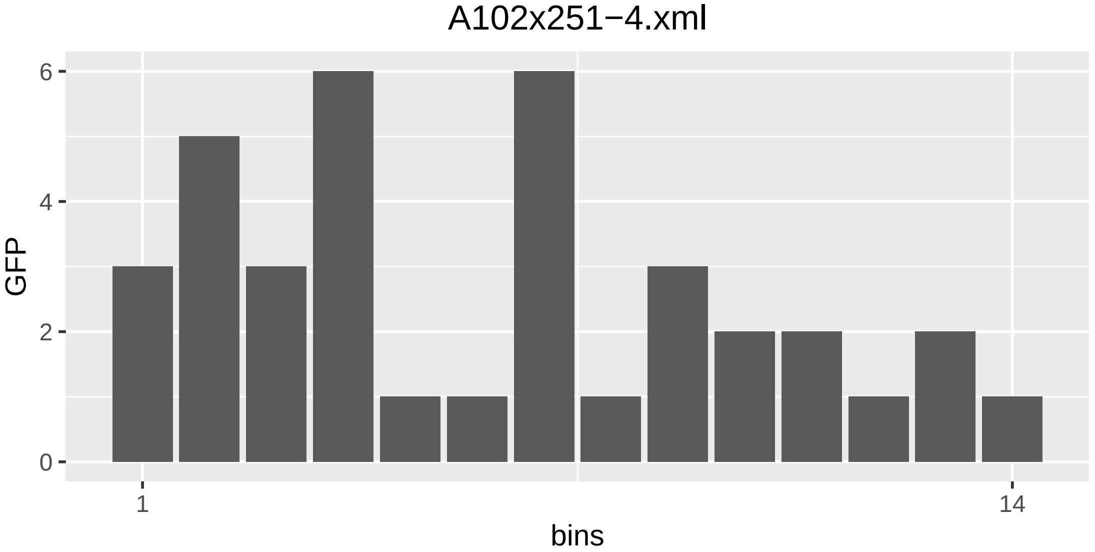

A102x251−3.xml

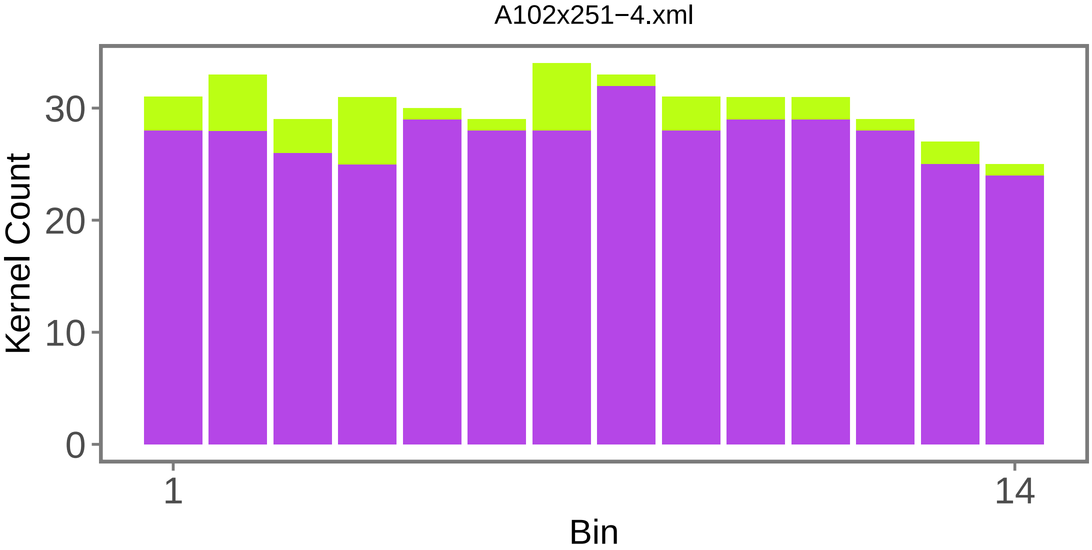
A102x251−3.xml

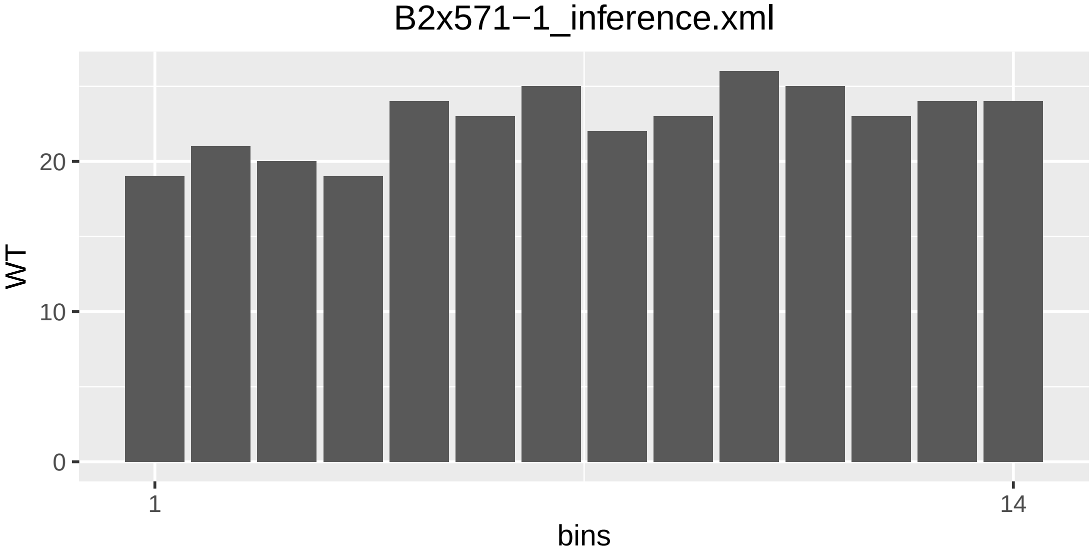


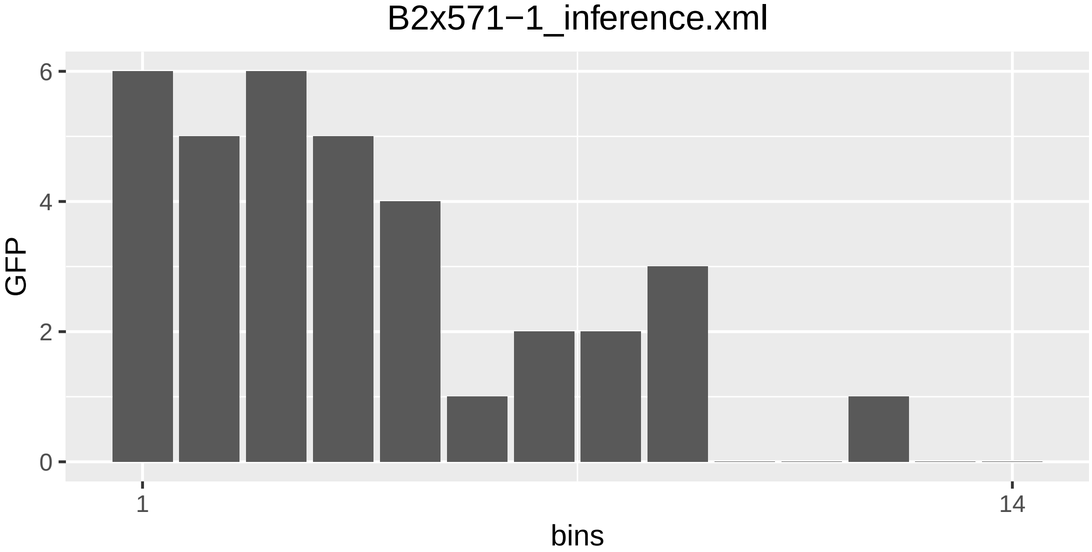

A102x251−3.xml
Kernel Count
30
20
10
0
1
14
Bin

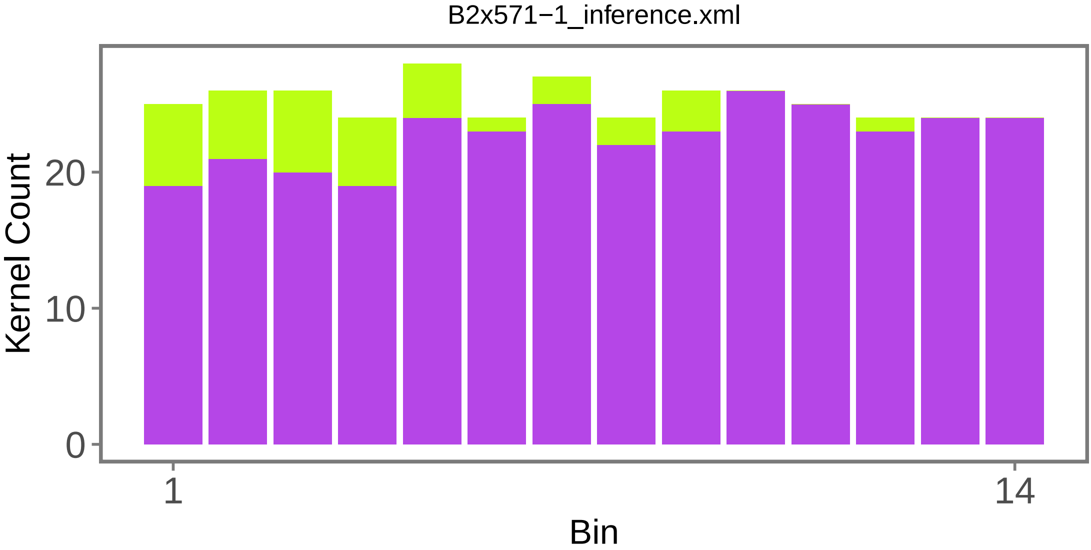

A102x251−4.xml
WT
30
20
10
0
1
14
bins

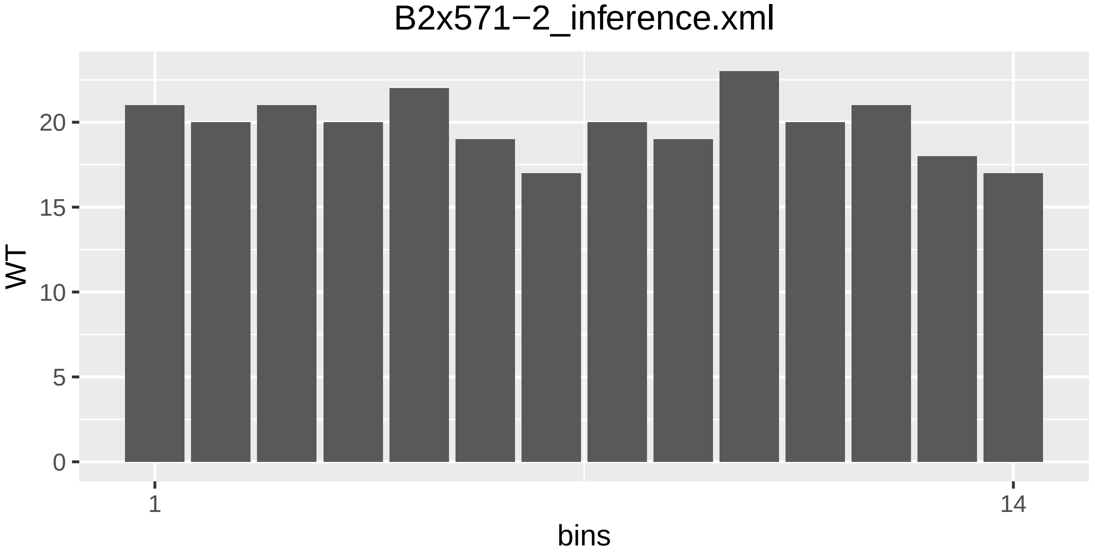

A102x251−4.xml
GFP
6
4
2
0
1
14
bins

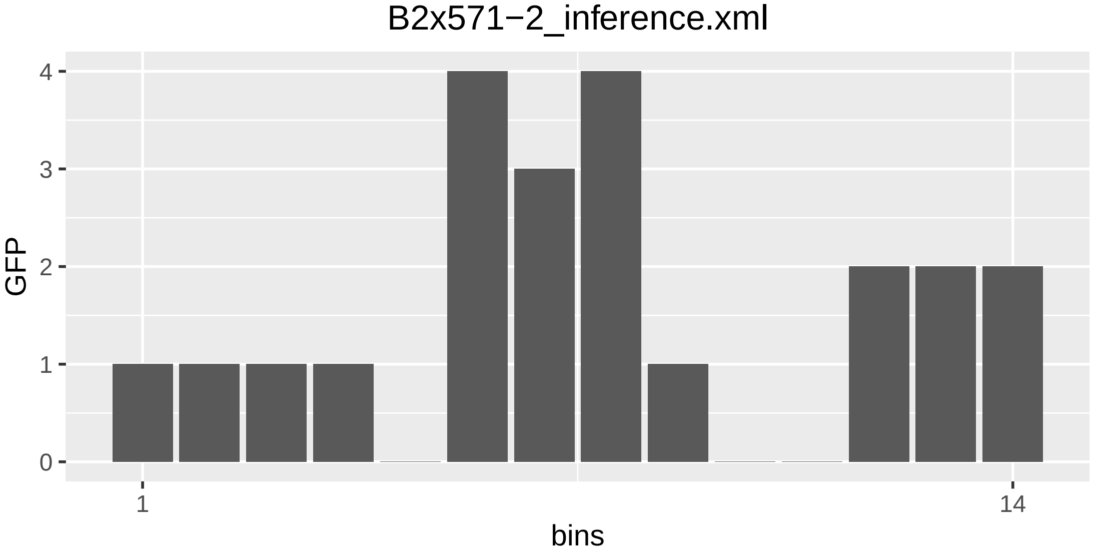

A102x251−4.xml
Kernel Count
30
20
10
0
1
14
Bin

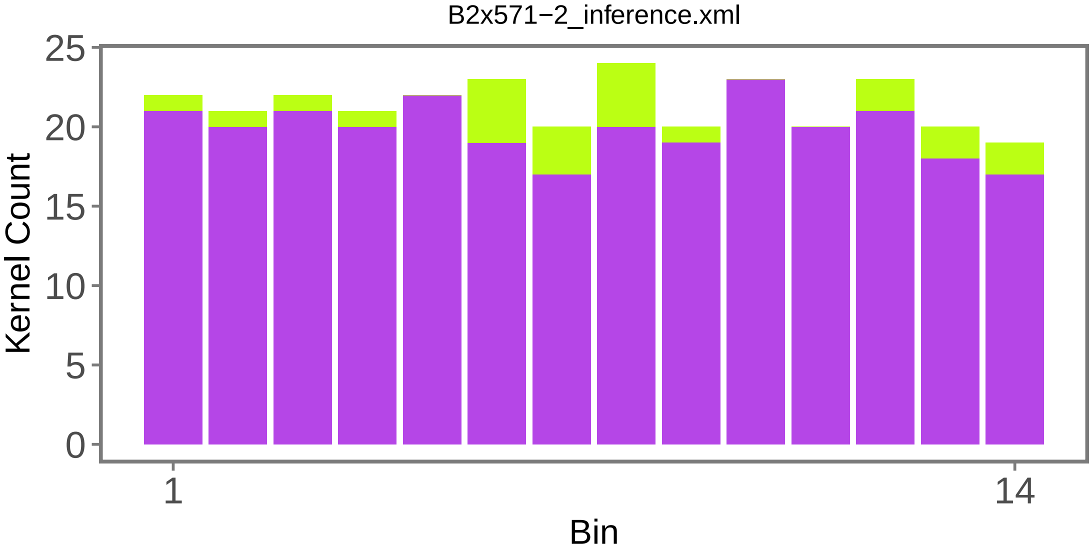

B2x571−1_inference.xml
WT
20
10
0
1
14
bins


B2x571−1_inference.xml
GFP
6
4
2
0
1
14
bins

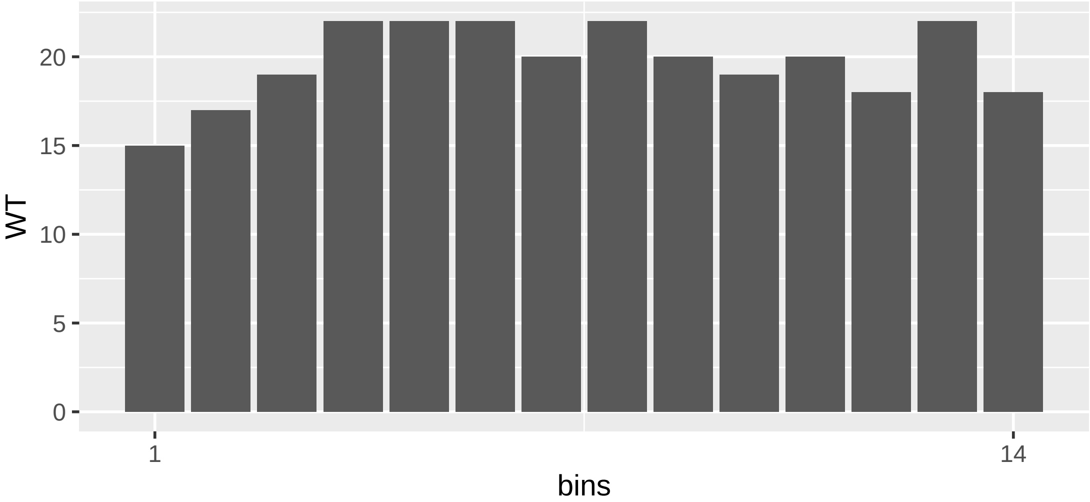

B2x571−1_inference.xml
Kernel Count
0
10
20
1
14
Bin

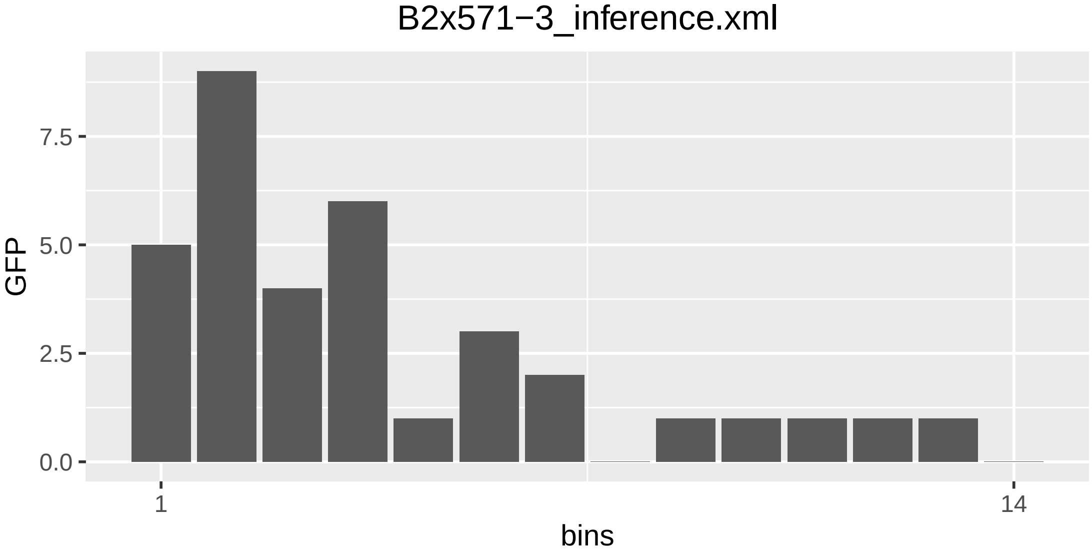

B2x571−2_inference.xml
WT
20
15
10
5
0
1
14
bins


B2x571−2_inference.xml
GFP
4
3
2
1
0
1
14
bins

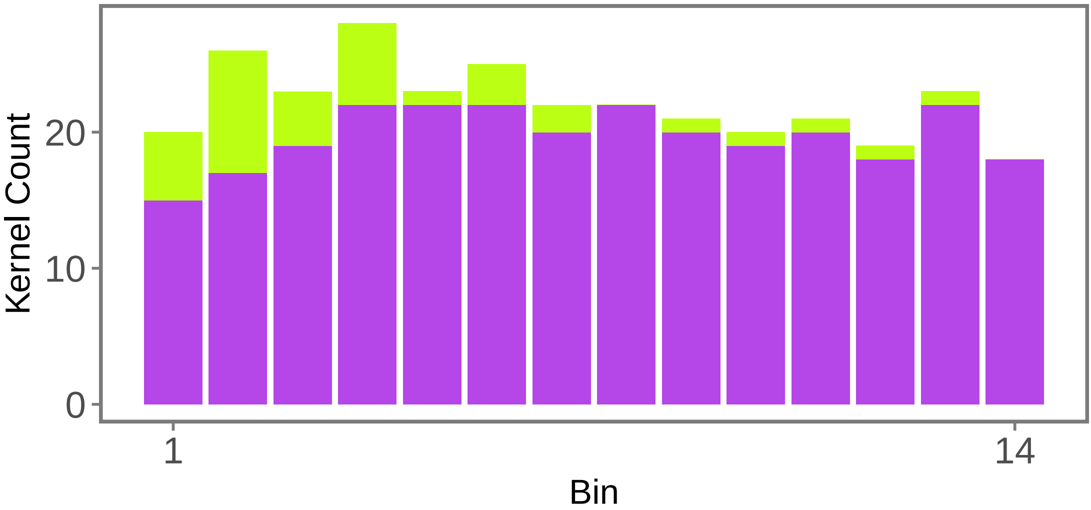

B2x571−2_inference.xml
Kernel Count
0
5
10
15
20
25
1
14
Bin

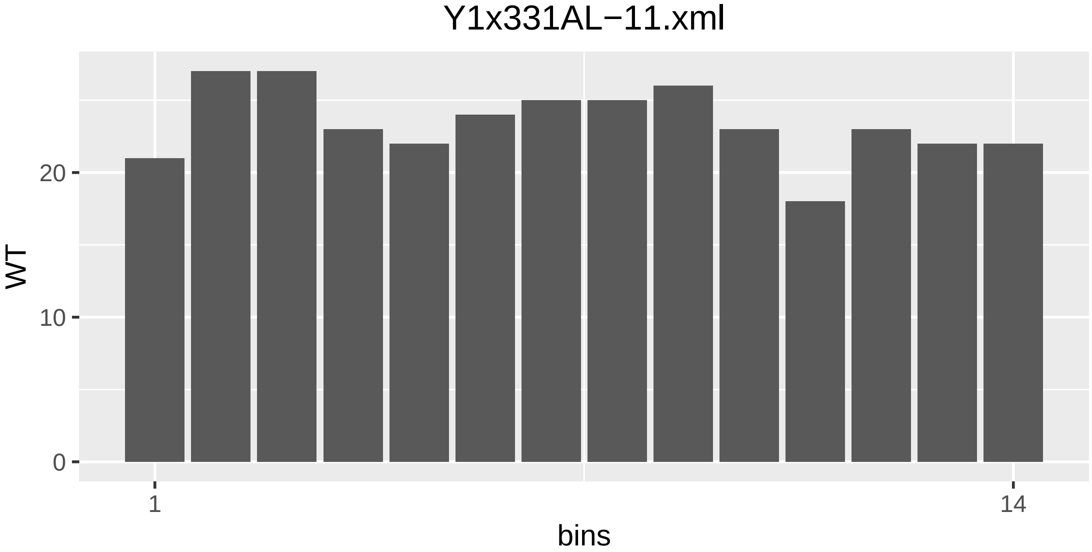
B2x571−3_inference.xml

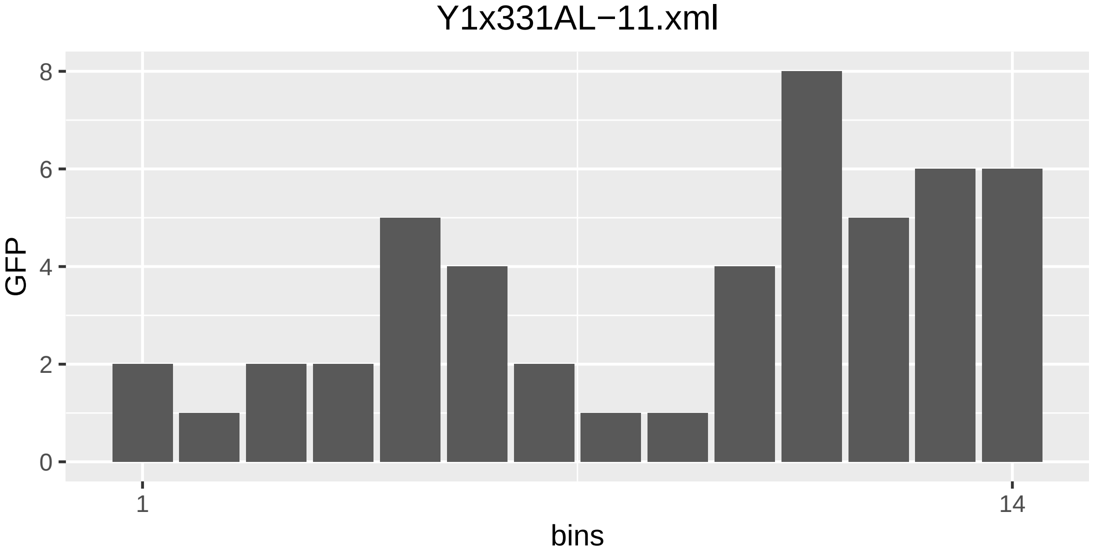


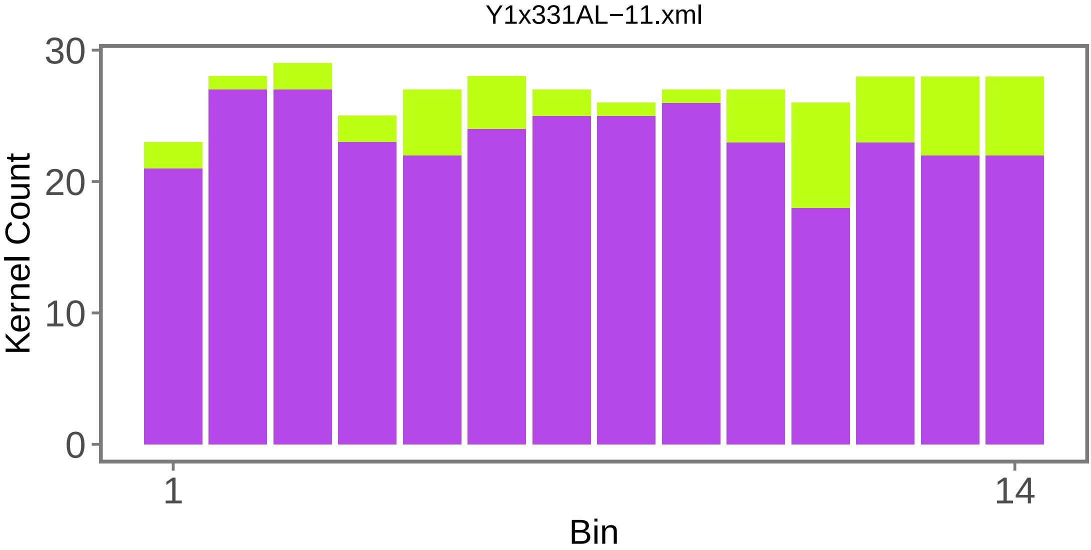

B2x571−3_inference.xml
GFP
7.5
5.0
2.5
0.0
1
14
bins

B2x571−3_inference.xml

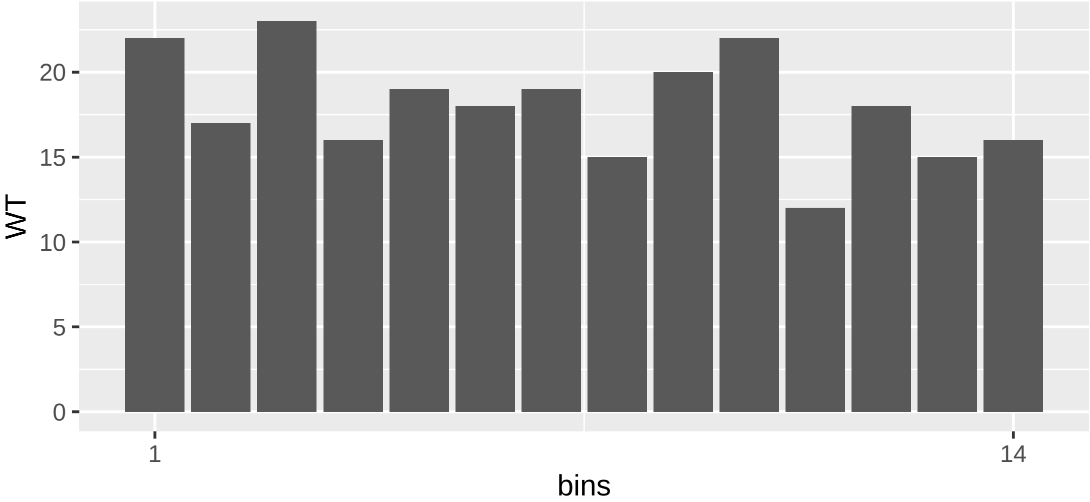


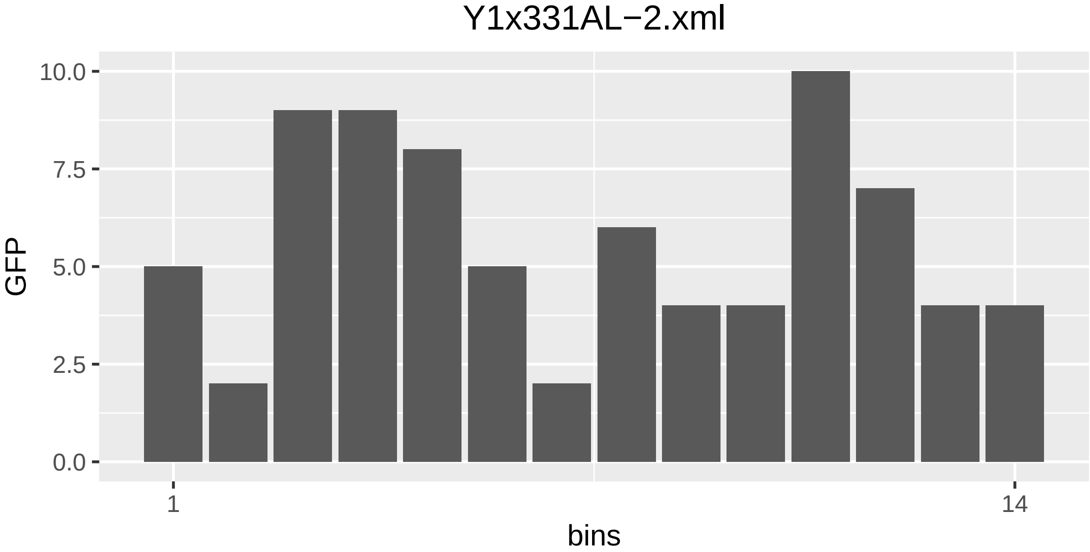

Y1x331AL−11.xml
WT
20
10
0
1
14
bins

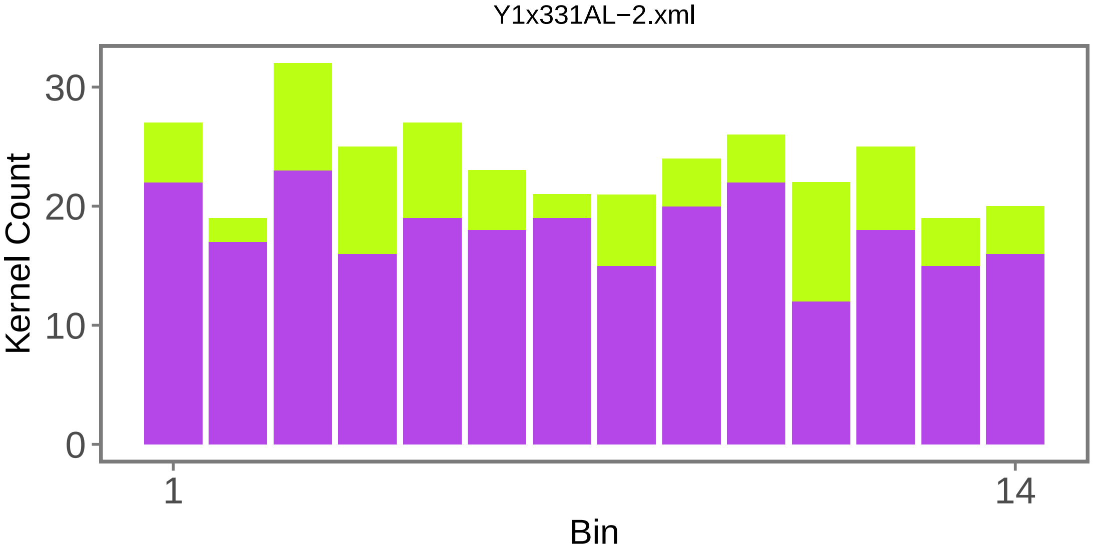

Y1x331AL−11.xml
GFP
8
6
4
2
0
1
14
bins


Y1x331AL−11.xml
Kernel Count
30
20
10
0
1
14
Bin

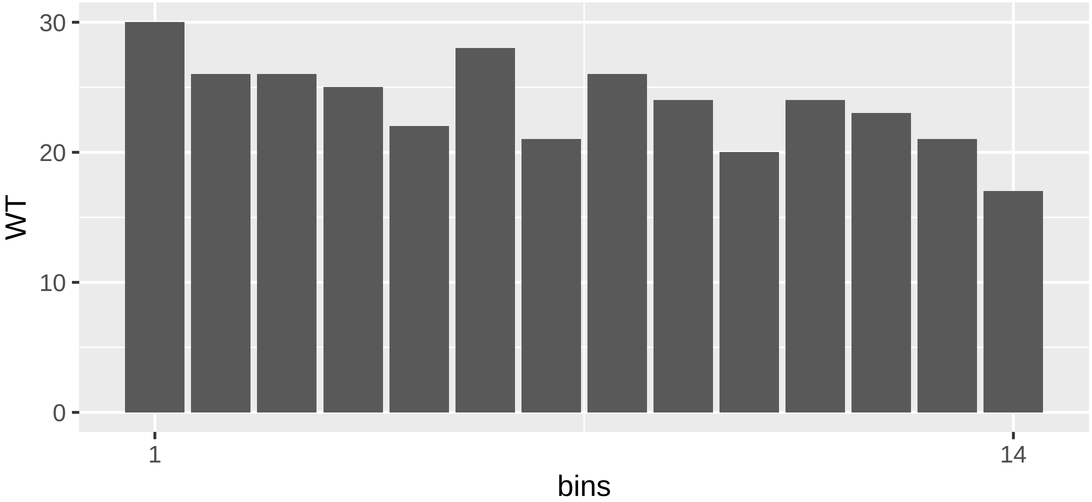
Y1x331AL−2.xml

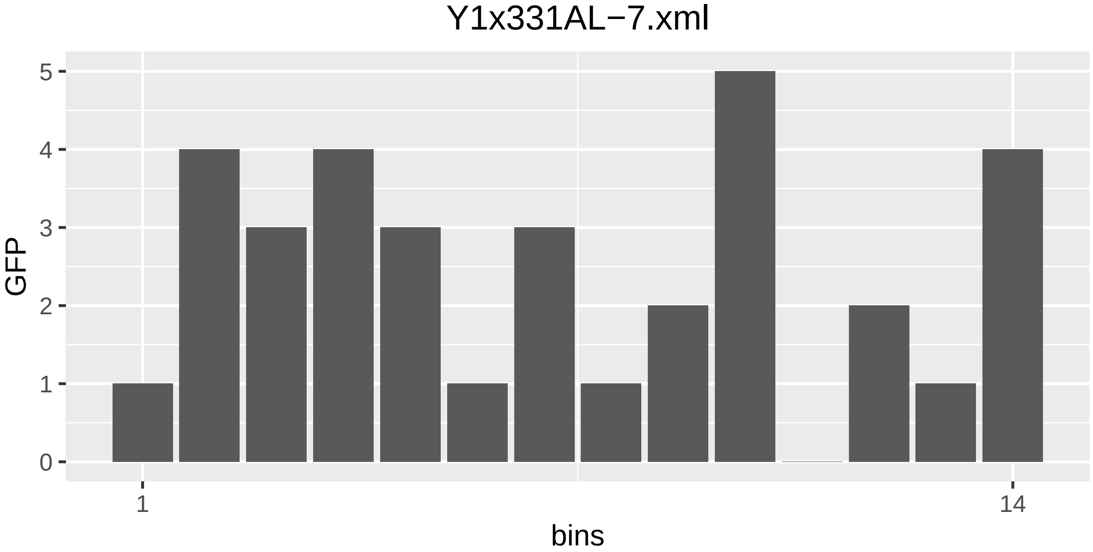


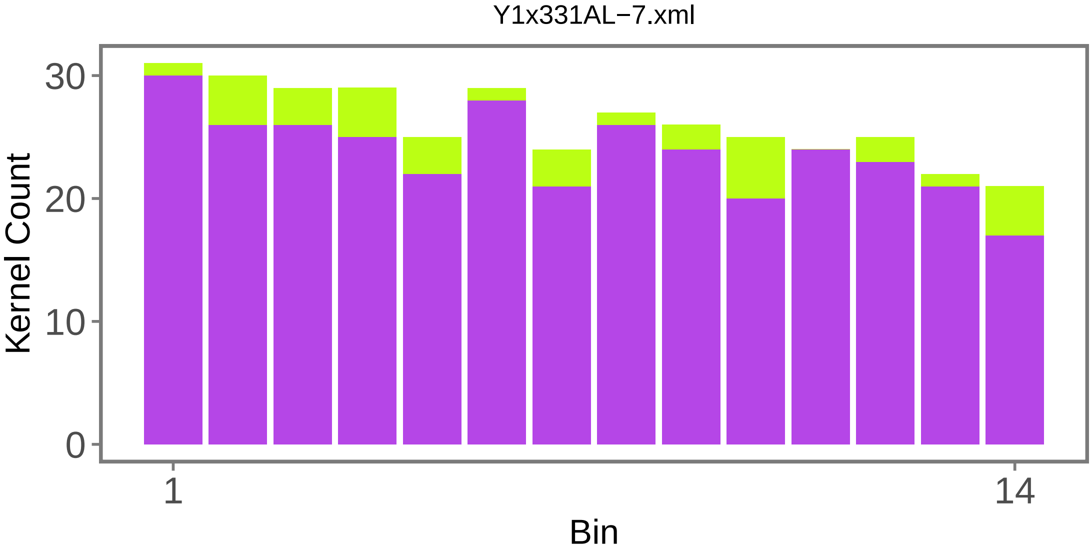

Y1x331AL−2.xml
GFP
10.0
7.5
5.0
2.5
0.0
1
14
bins

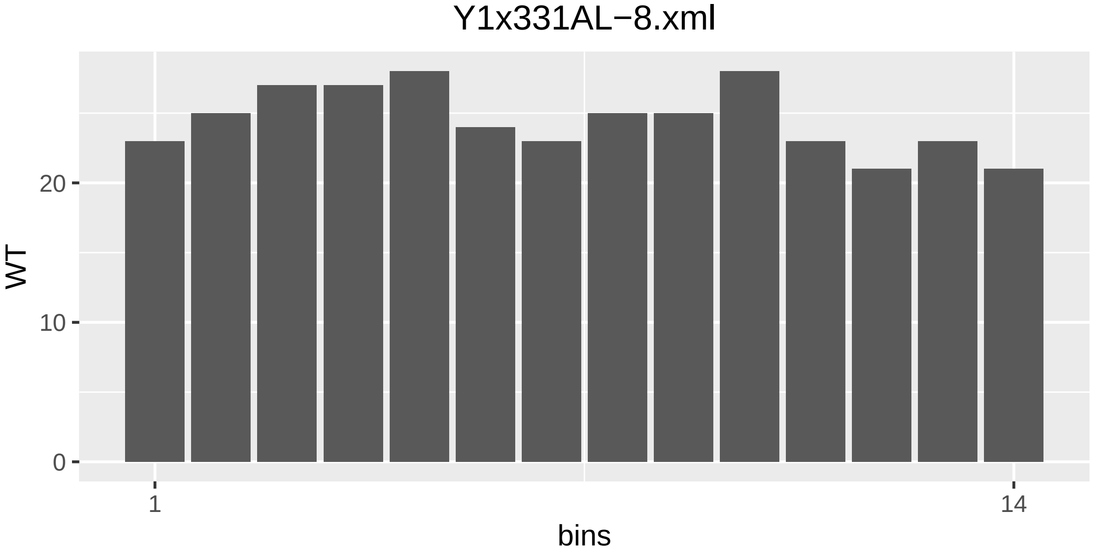

Y1x331AL−2.xml
Kernel Count
30
20
10
0
1
14
Bin

Y1x331AL−7.xml

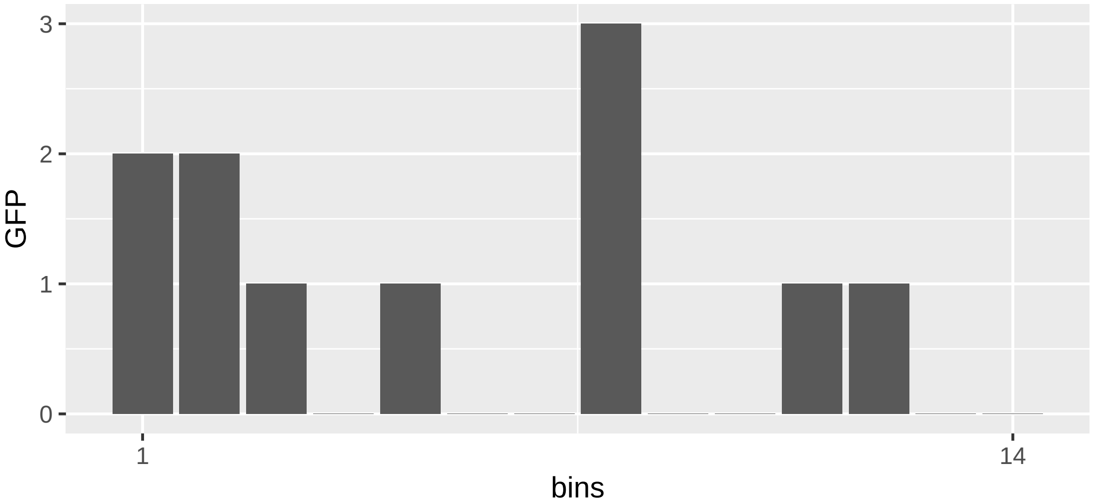


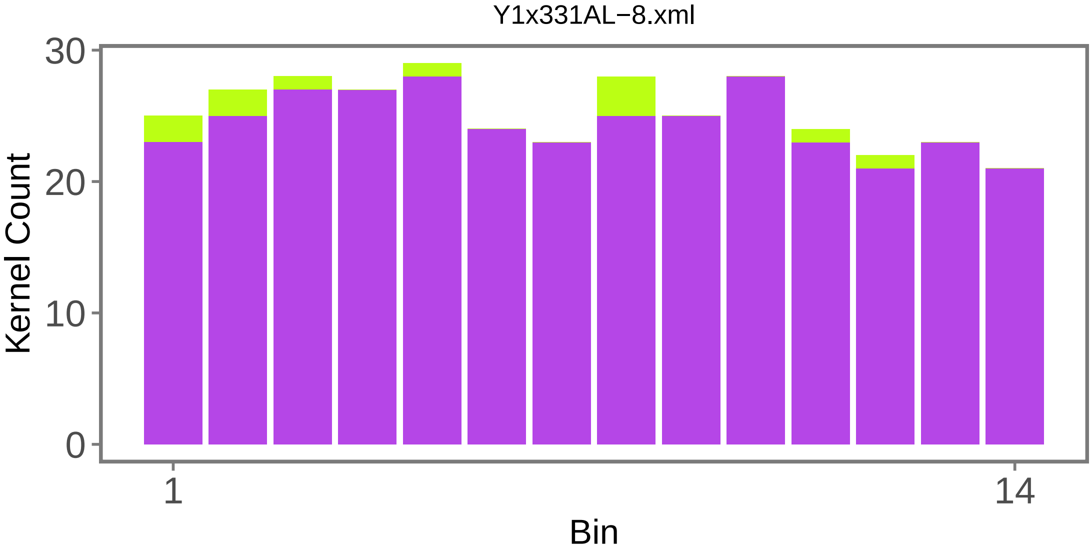

Y1x331AL−7.xml
GFP
5
4
3
2
1
0
1
14
bins

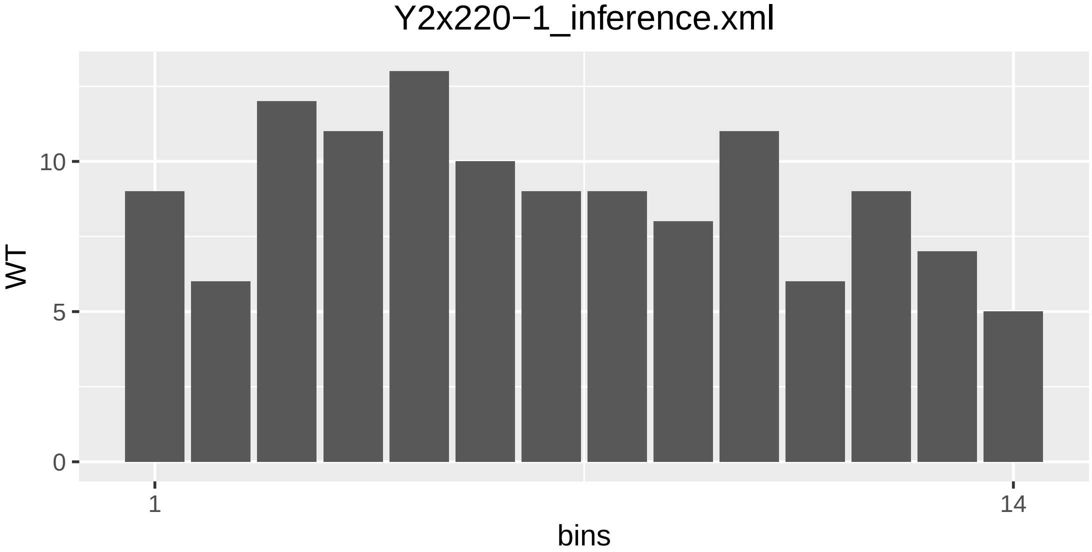

Y1x331AL−7.xml
Kernel Count
30
20
10
0
1
14
Bin

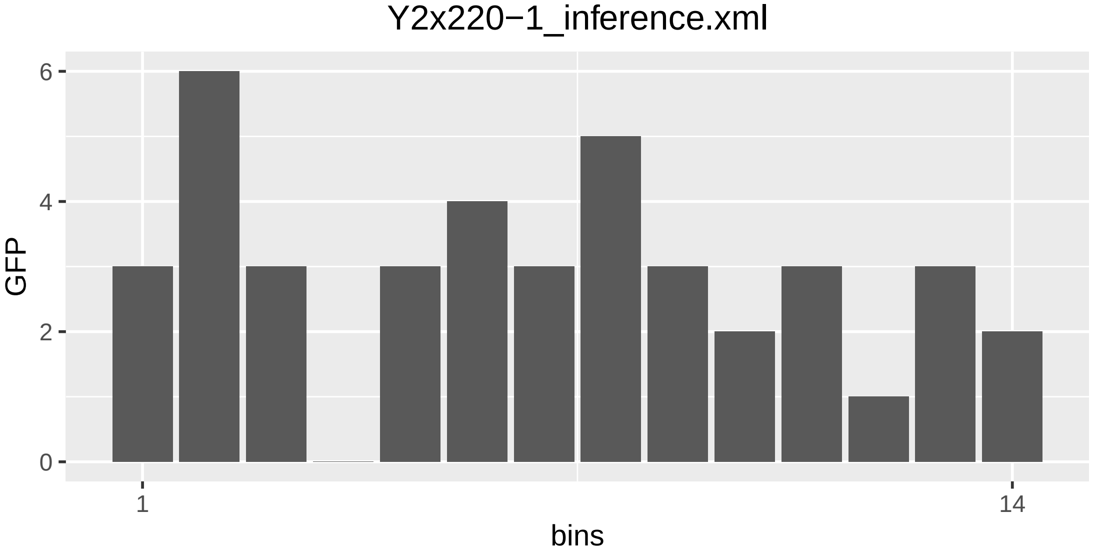

Y1x331AL−8.xml
WT
20
10
0
1
14
bins

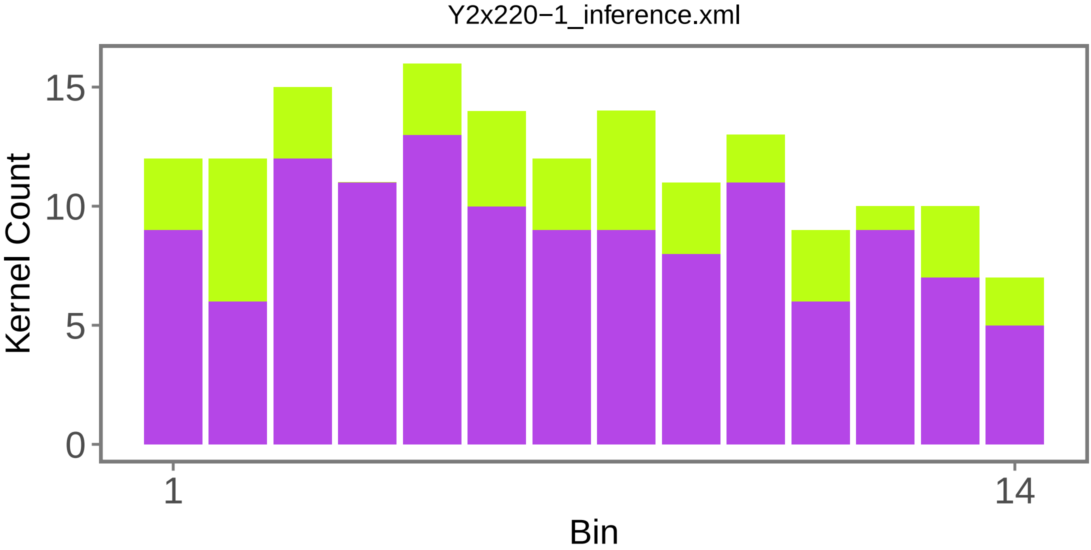
Y1x331AL−8.xml

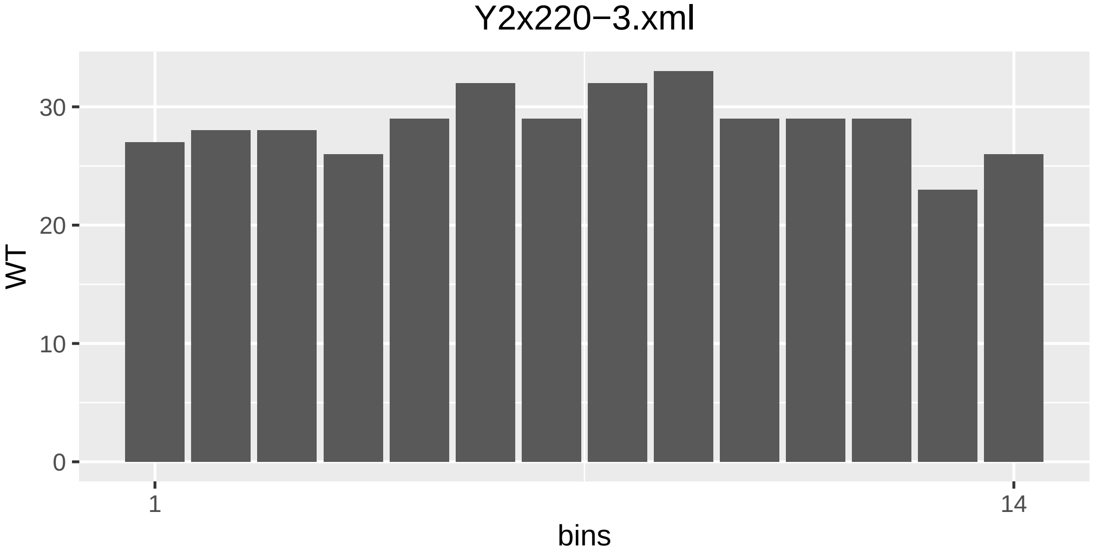


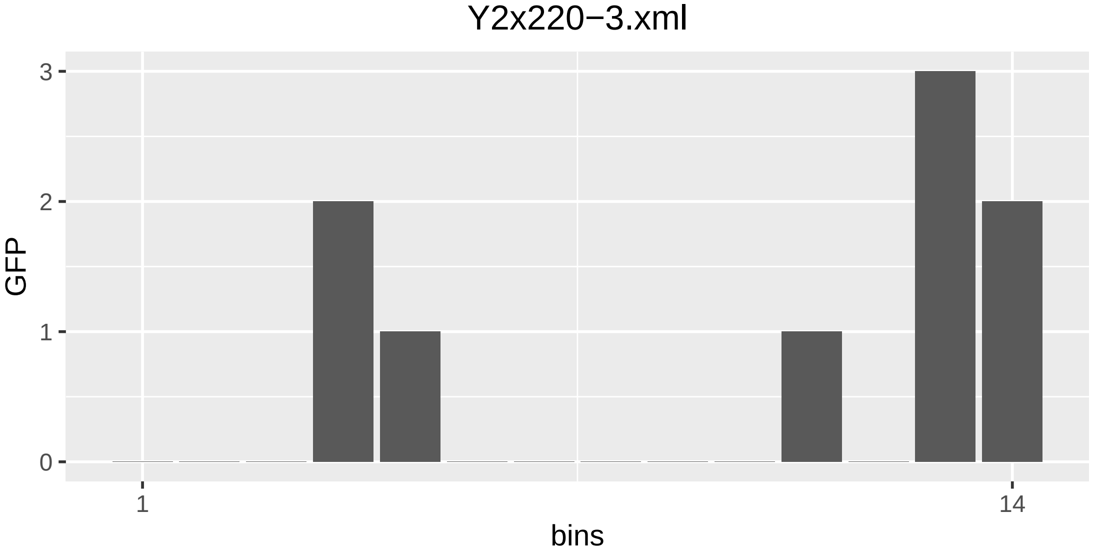

Y1x331AL−8.xml
Kernel Count
30
20
10
0
1
14
Bin

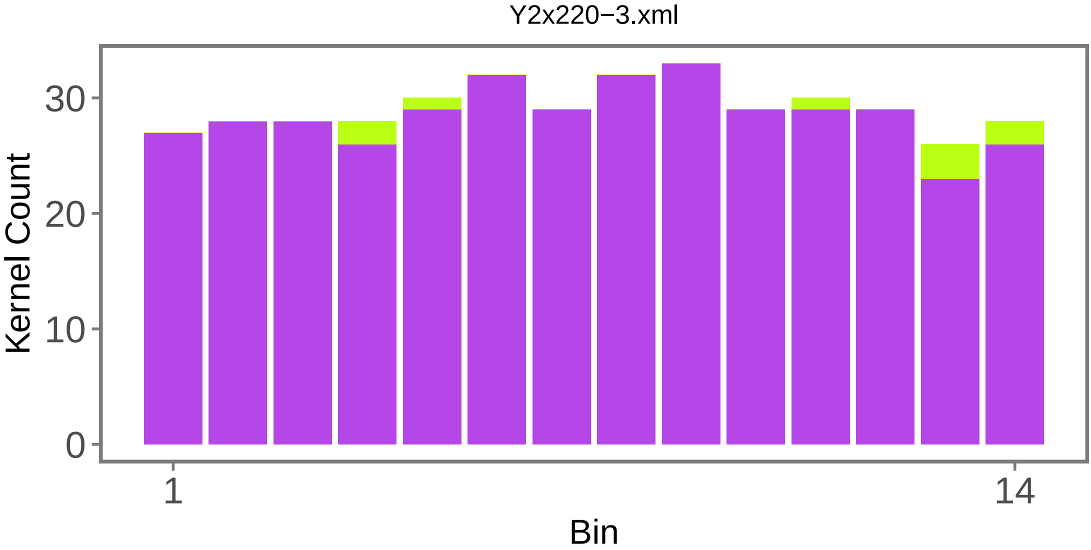

Y2x220−1_inference.xml
WT
10
5
0
1
14
bins

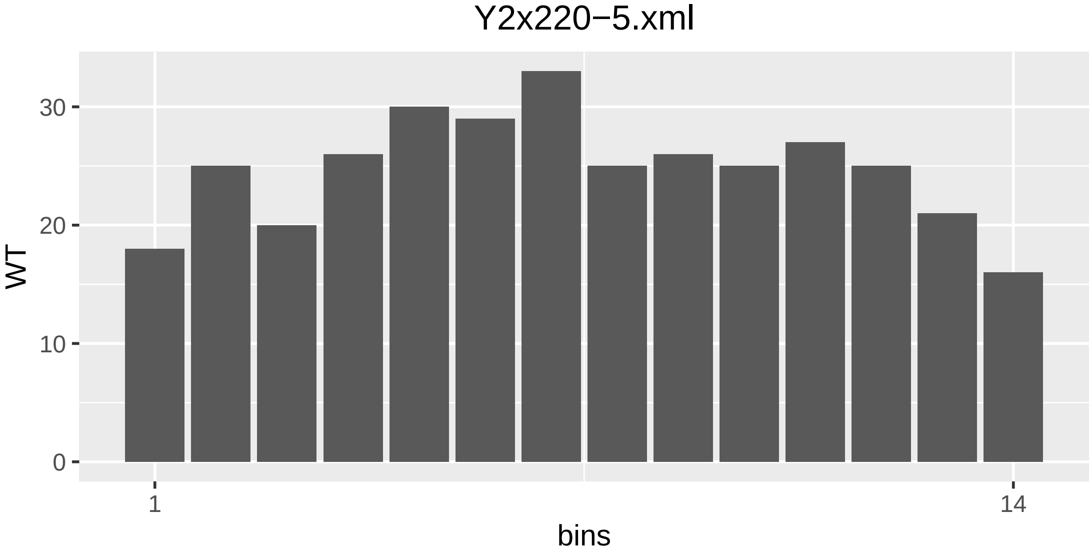

Y2x220−1_inference.xml
GFP
0
2
4
6
1
14
bins


Y2x220−1_inference.xml
Kernel Count
15
10
5
0
1
14
Bin


Y2x220−3.xml
30
20
10
0
WT
1
14
bins


Y2x220−3.xml
3
2
1
0
GFP
1
14
bins


Y2x220−3.xml
Kernel Count
30
20
10
0
1
14
Bin


Y2x220−5.xml
WT
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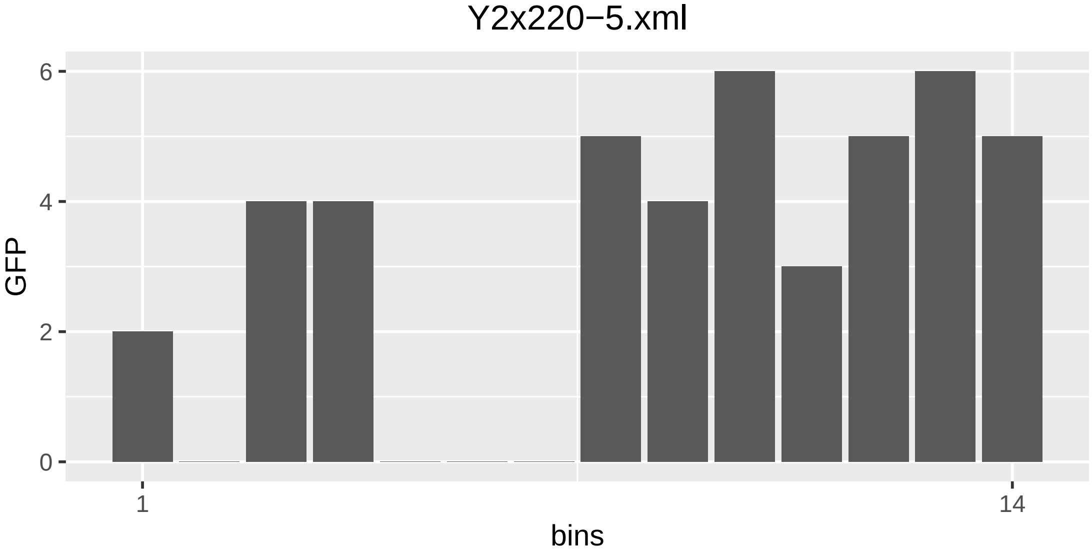
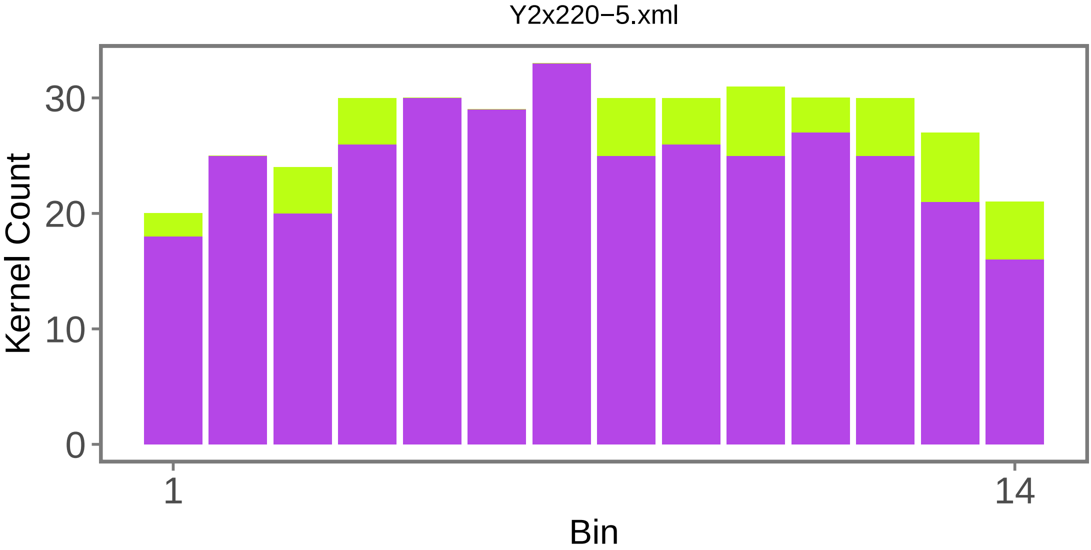
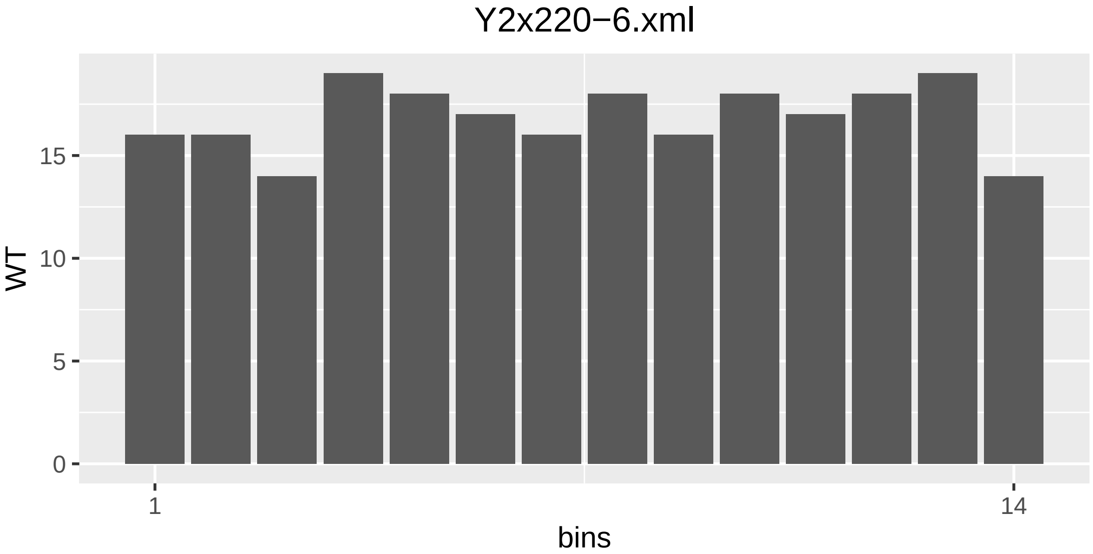
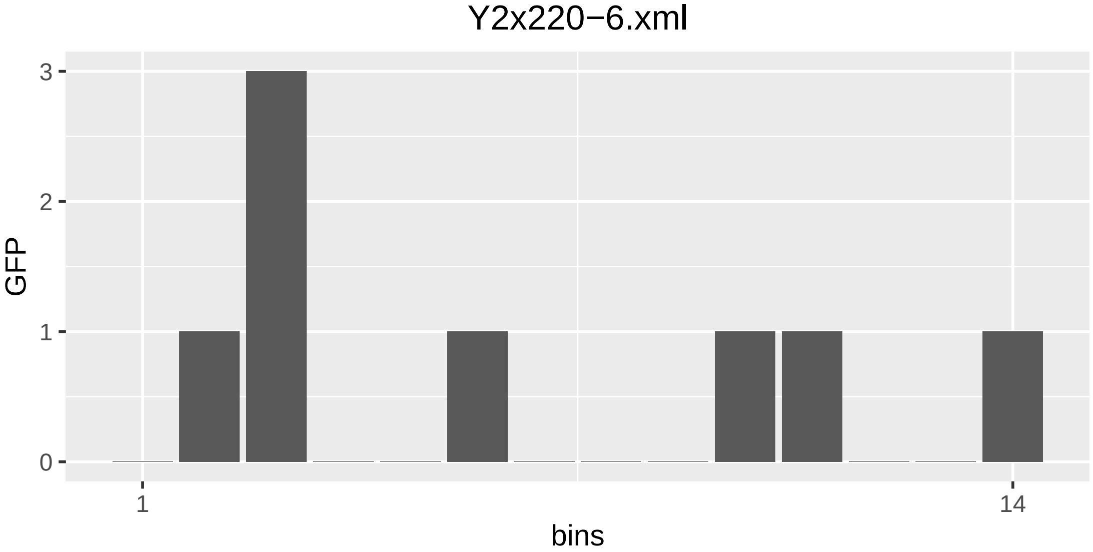
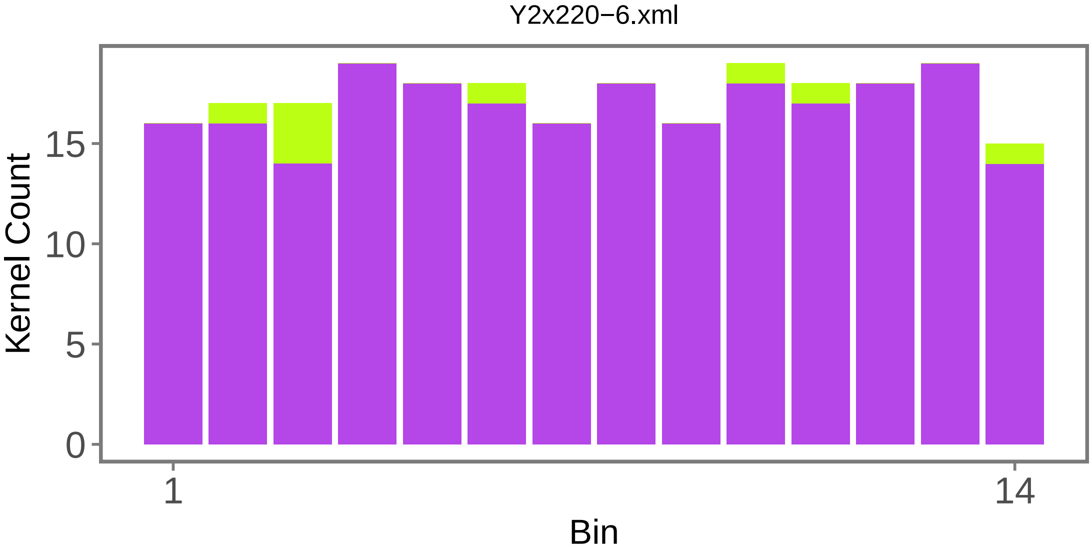
20
10
0
1
14
bins

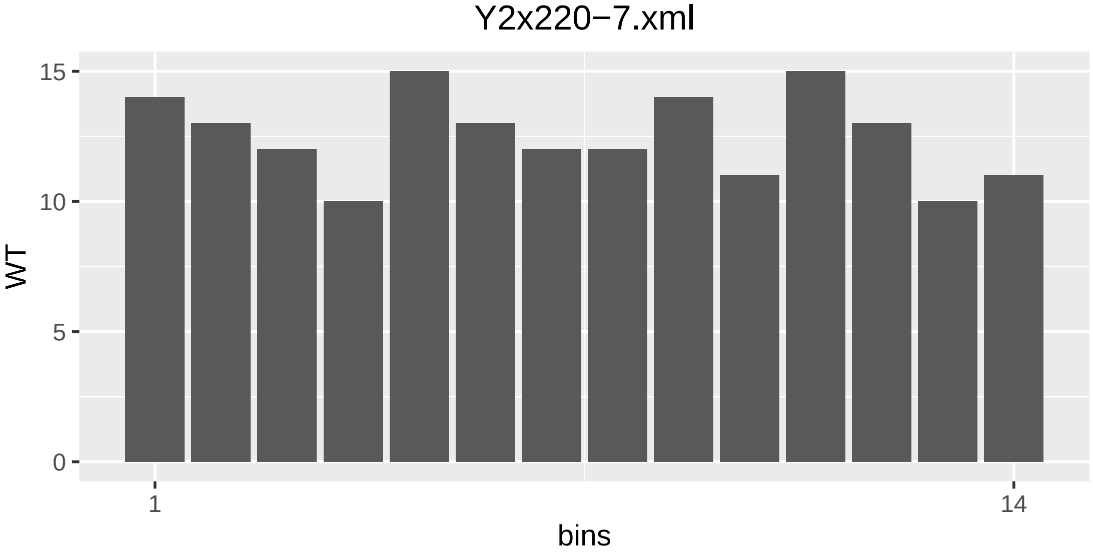

Y2x220−5.xml
GFP
6
4
2
0
1
14
bins

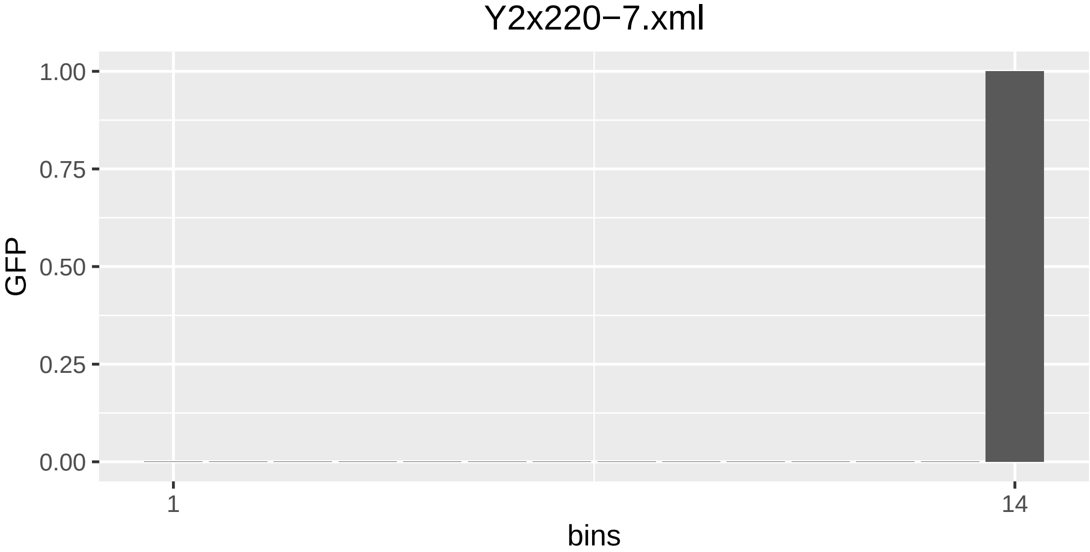

Y2x220−5.xml
Kernel Count
0
10
20
30
1
14
Bin

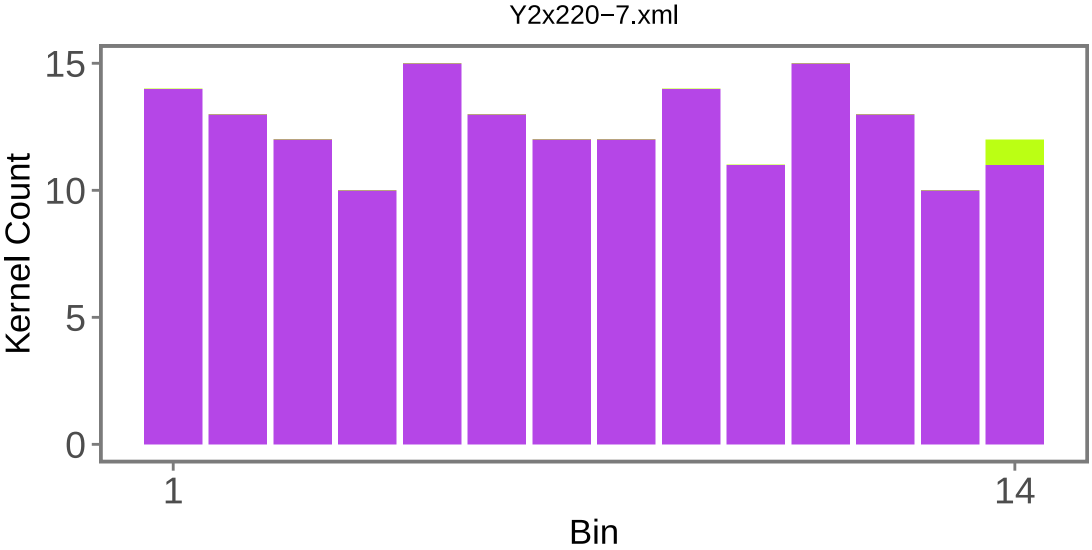

Y2x220−6.xml
WT
15
10
5
0
1
14
bins

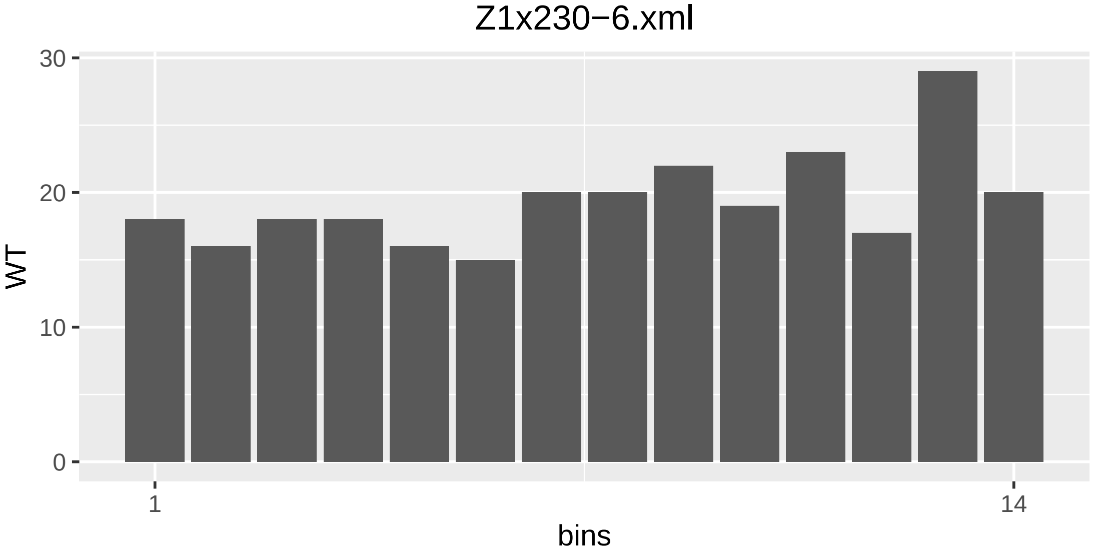

Y2x220−6.xml
GFP
3
2
1
0
1
14
bins

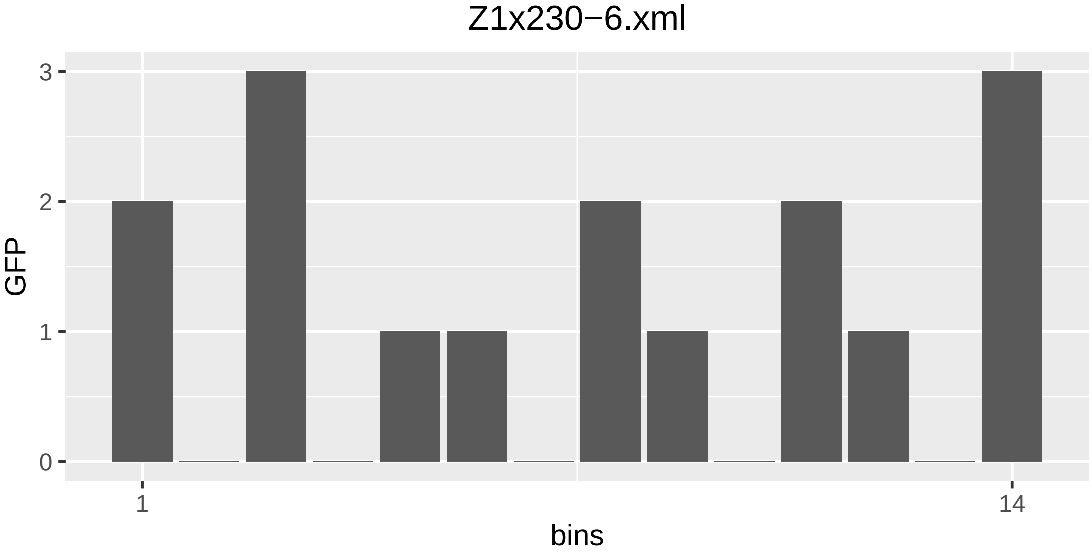

Y2x220−6.xml
Kernel Count
0
5
10
15
1
14
Bin

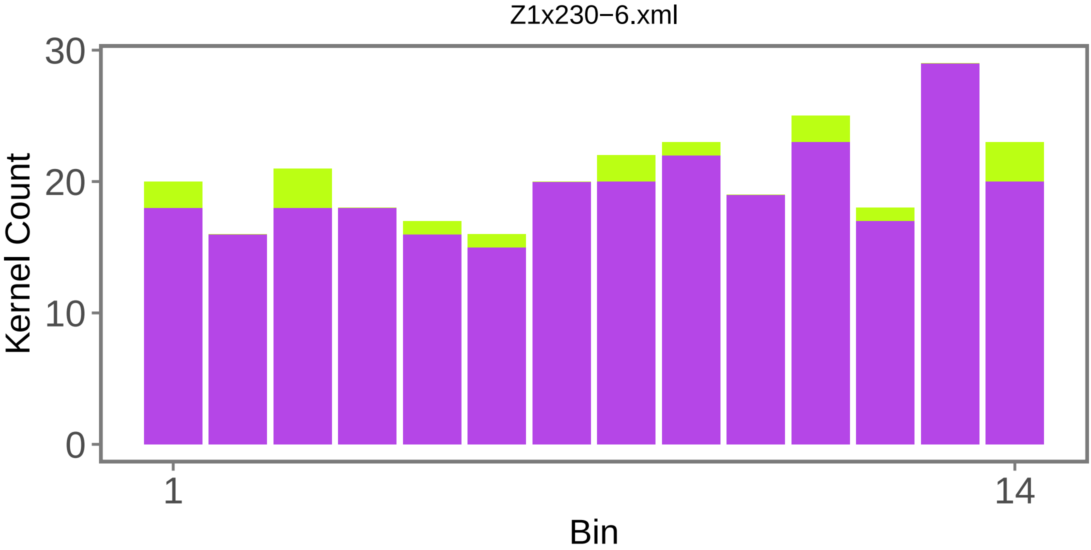

Y2x220−7.xml
15
10
5
0
WT
1
14
bins

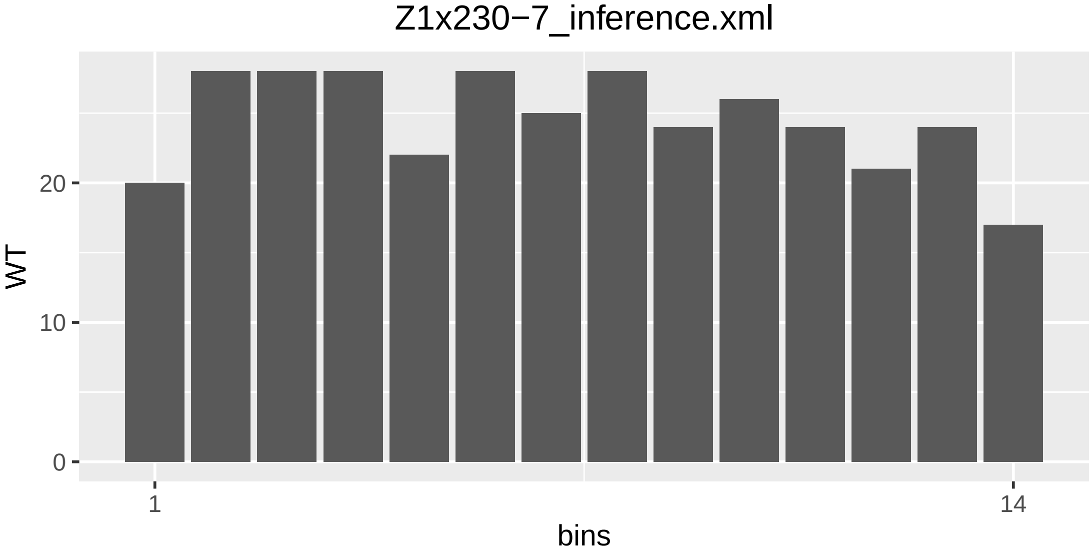

Y2x220−7.xml
GFP
1.00
0.75
0.50
0.25
0.00
1
14
bins

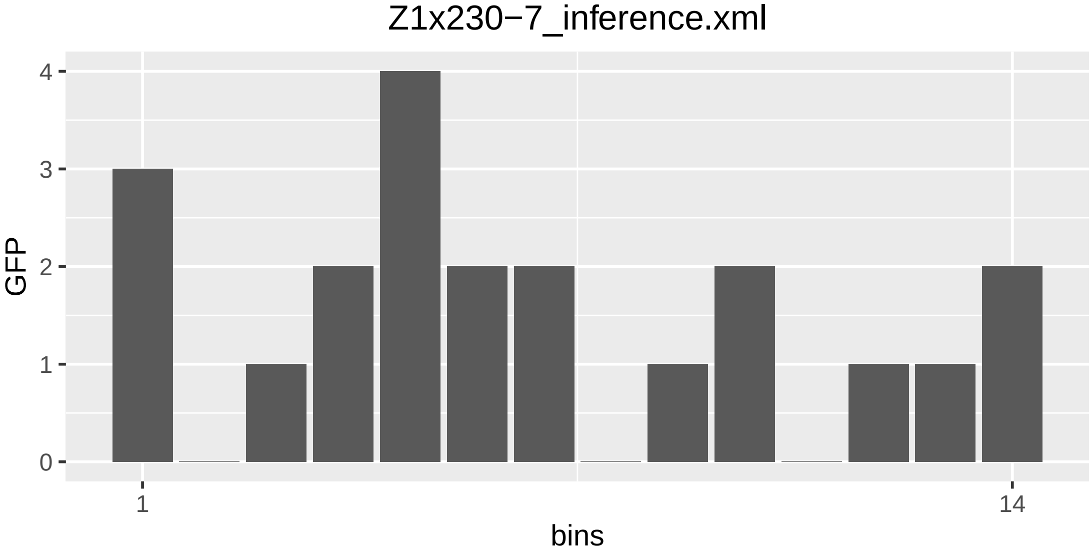

Y2x220−7.xml
Kernel Count
15
10
5
0
1
14
Bin


Z1x230−6.xml
WT
30
20
10
0
1
14
bins

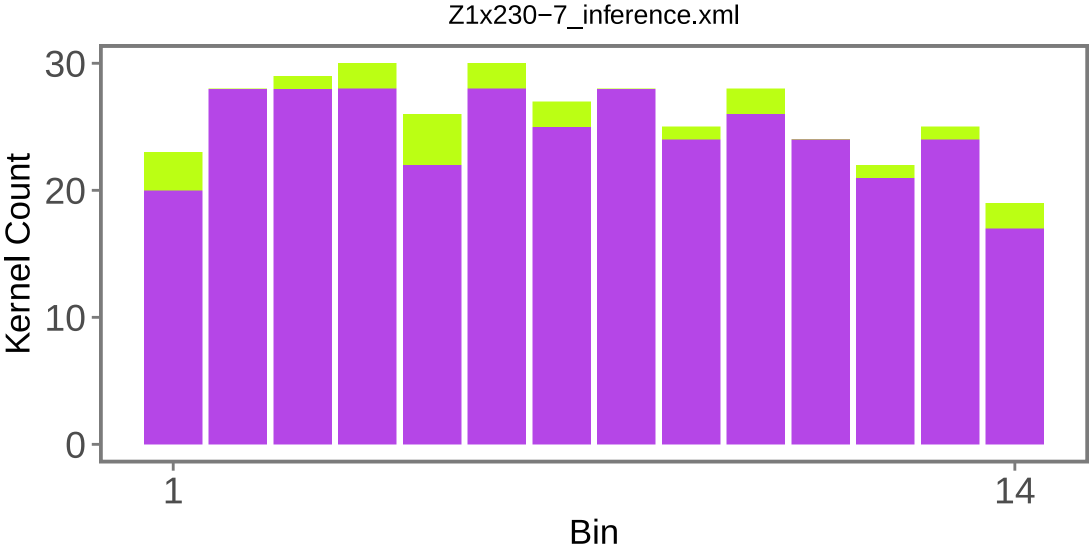

Z1x230−6.xml
GFP
3
2
1
0
1
14
bins

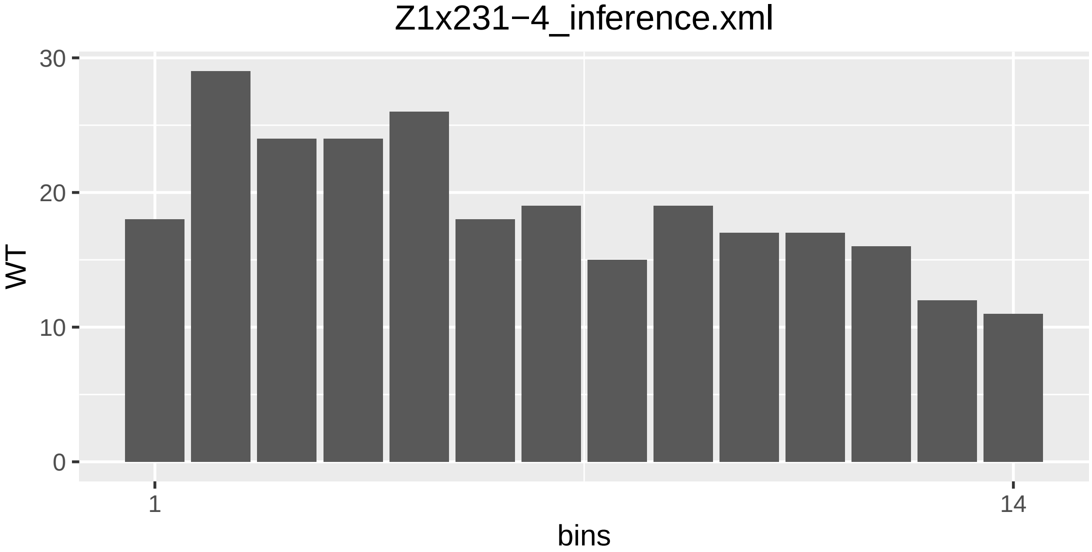

Z1x230−6.xml
Kernel Count
30
20
10
0
1
14
Bin

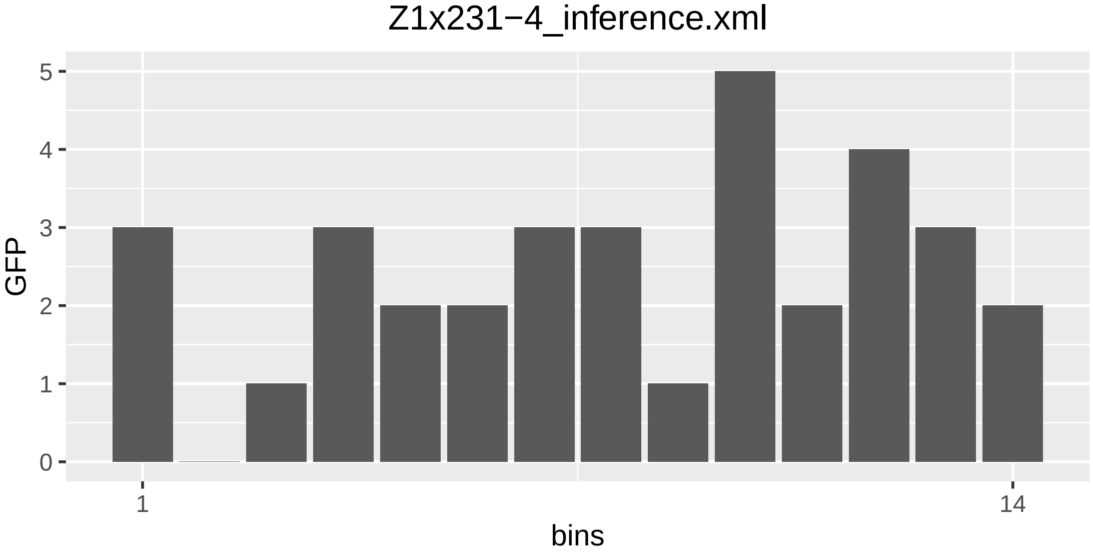

Z1x230−7_inference.xml
WT
20
10
0
1
14
bins



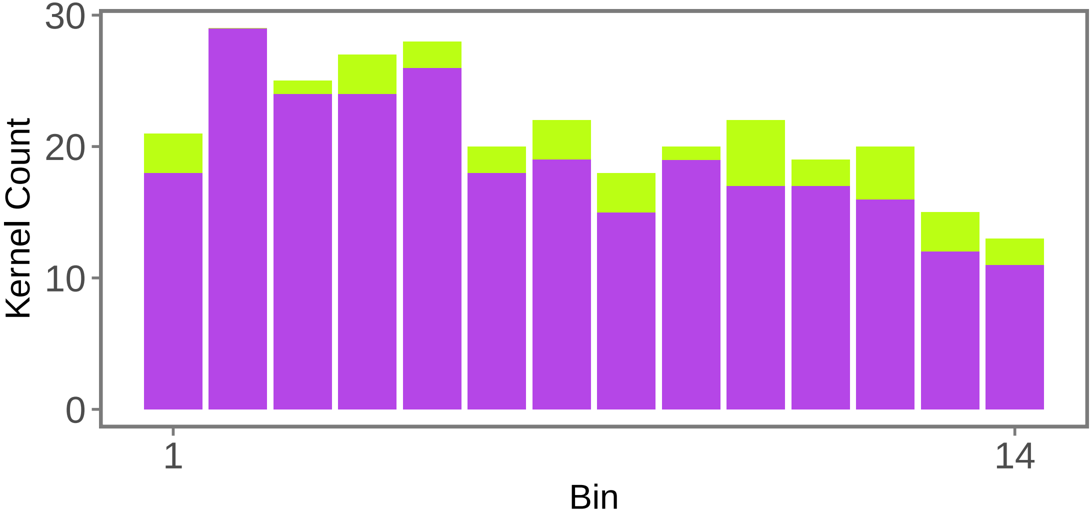
Z1x230−7_inference.xml
GFP
4
3
2
1
0
1
14
bins


Z1x230−7_inference.xml
Kernel Count
30
20
10
0
1
14
Bin

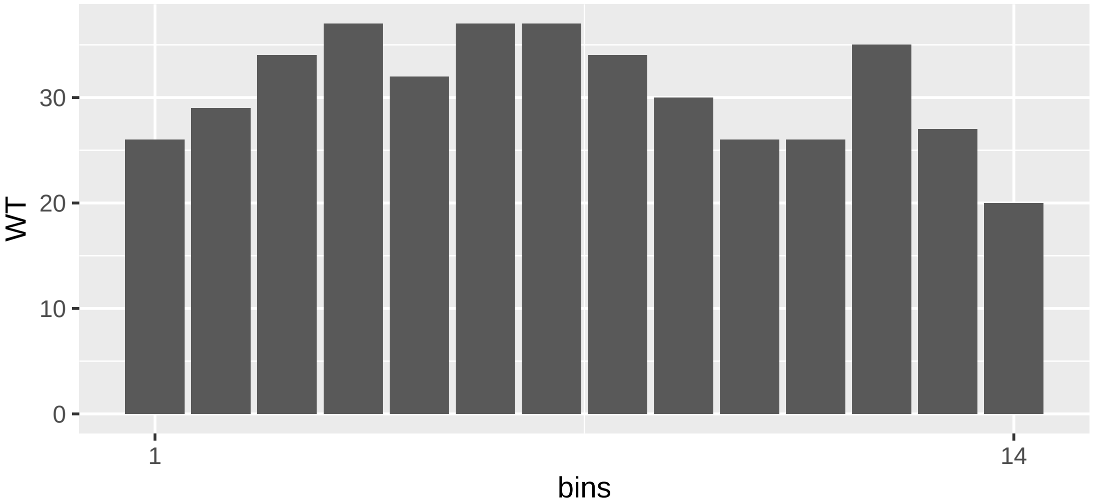

Z1x231−4_inference.xml
30
20
10
0
WT
1
14
bins

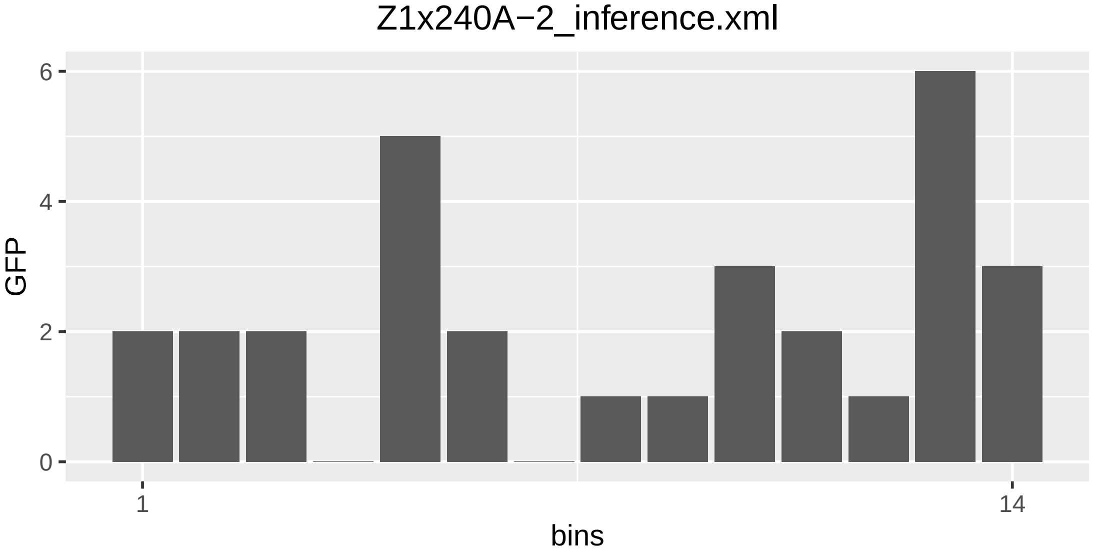

Z1x231−4_inference.xml
GFP
5
4
3
2
1
0
1
14
bins

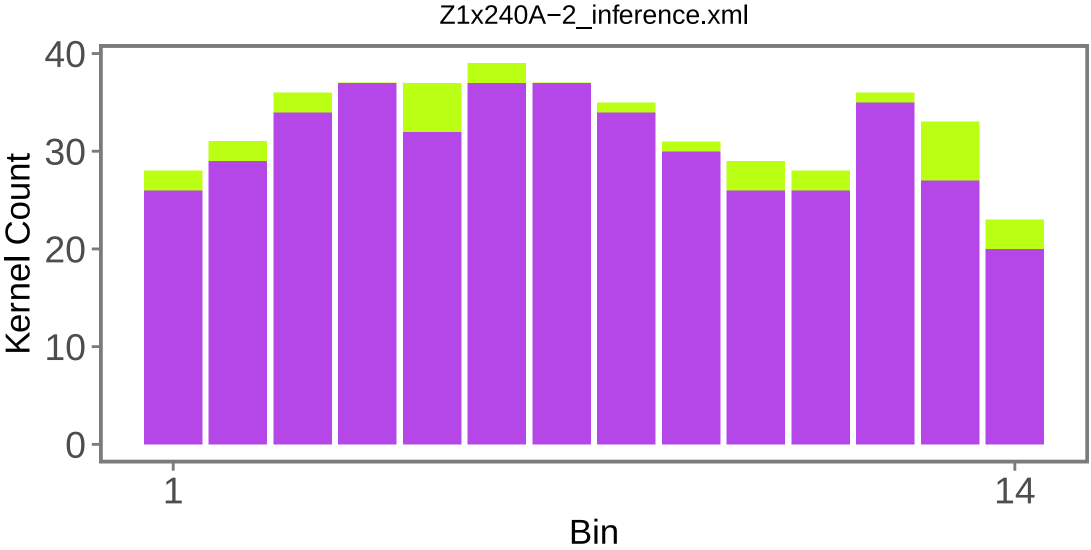
Z1x231−4_inference.xml

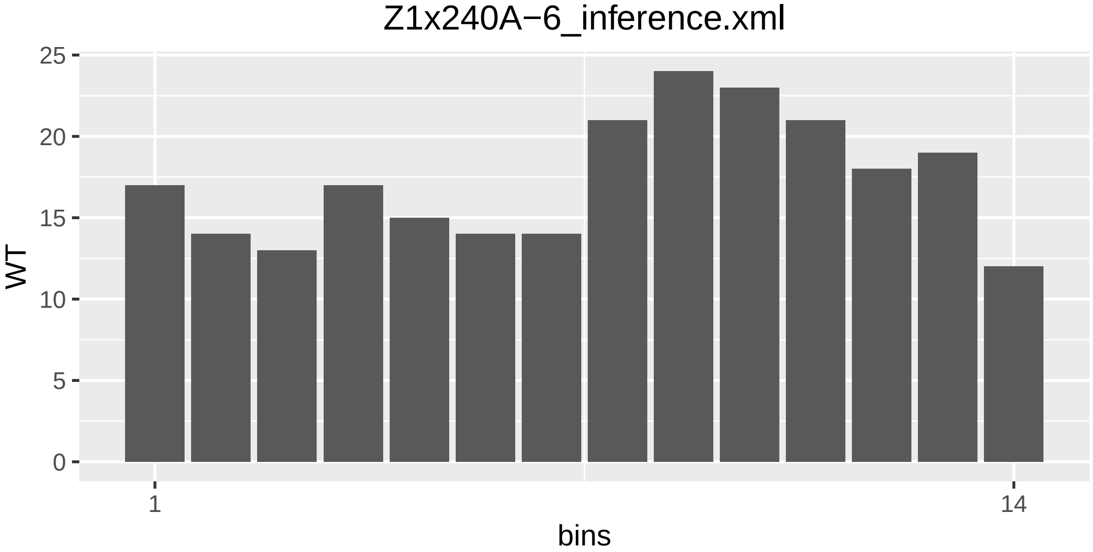


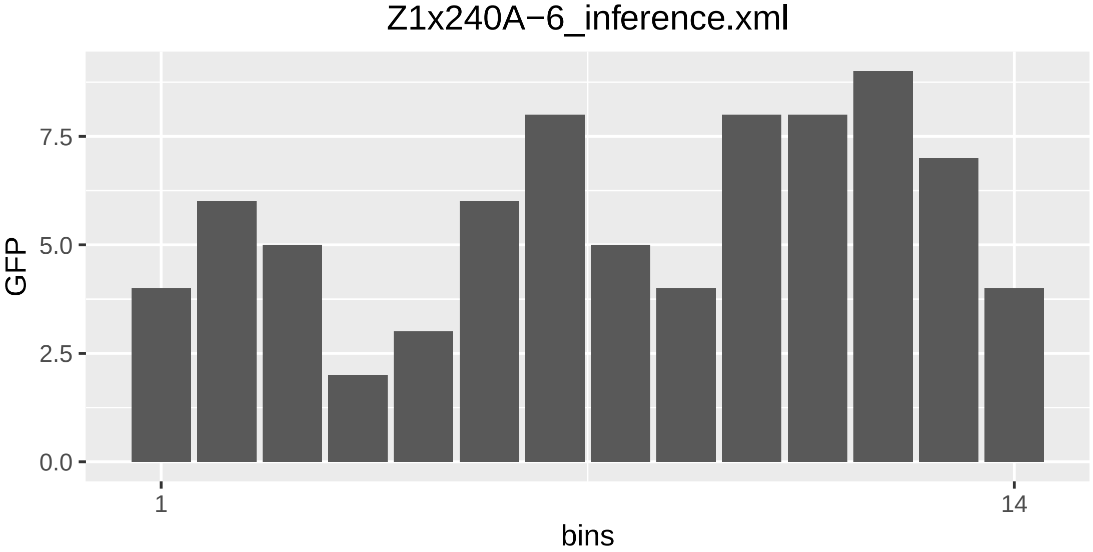
Z1x240A−2_inference.xml




Z1x240A−2_inference.xml
GFP
6
4
2
0
1
14
bins


Z1x240A−2_inference.xml
Kernel Count
0
10
20
30
40
Bin
1
14


Z1x240A−6_inference.xml
WT
25
20
15
10
5
0
1
14
bins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GFP
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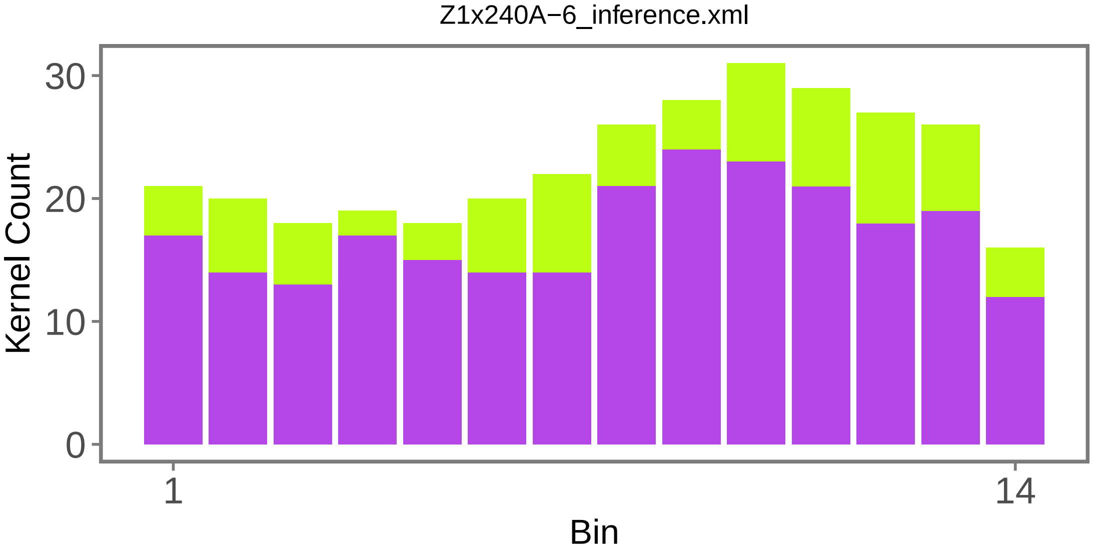
5.0
2.5
0.0
1
14
bins


Z1x240A−6_inference.xml
Kernel Count
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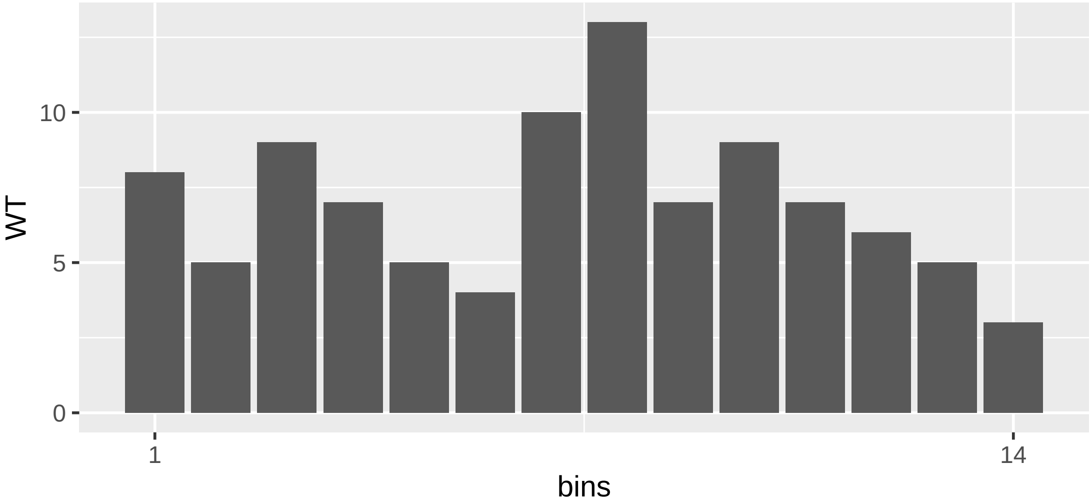
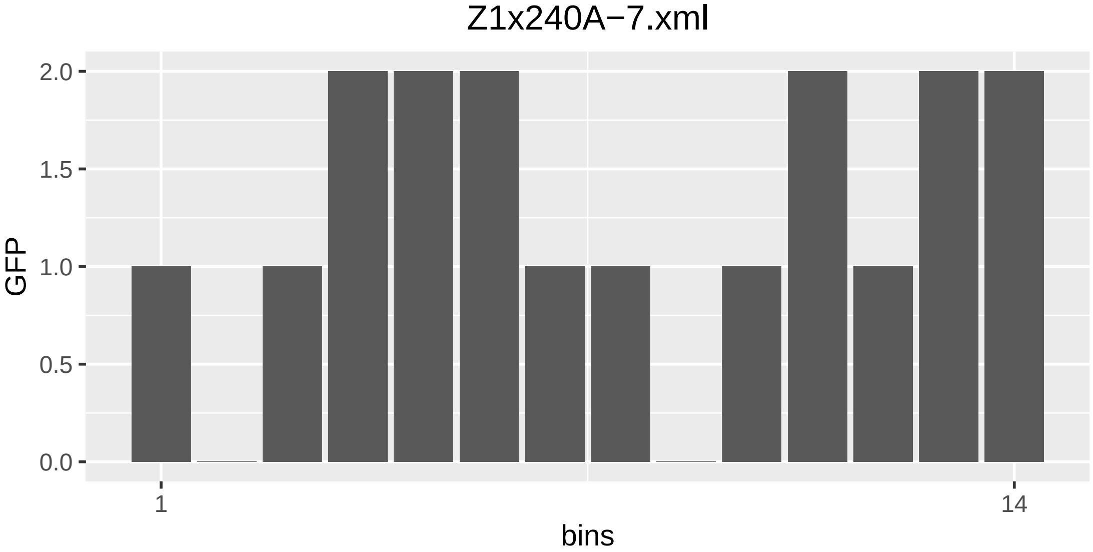
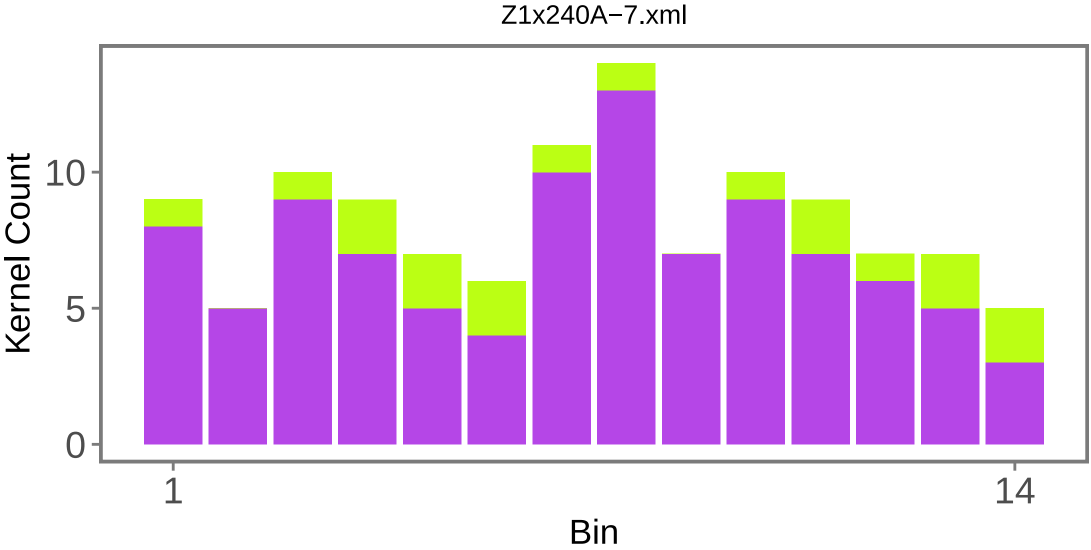
20
10
0
1
14
Bin

Z1x240A−7.xml




Z1x240A−7.xml
GFP
2.0
1.5
1.0
0.5
0.0
1
14
bins


Z1x240A−7.xml
Kernel Count
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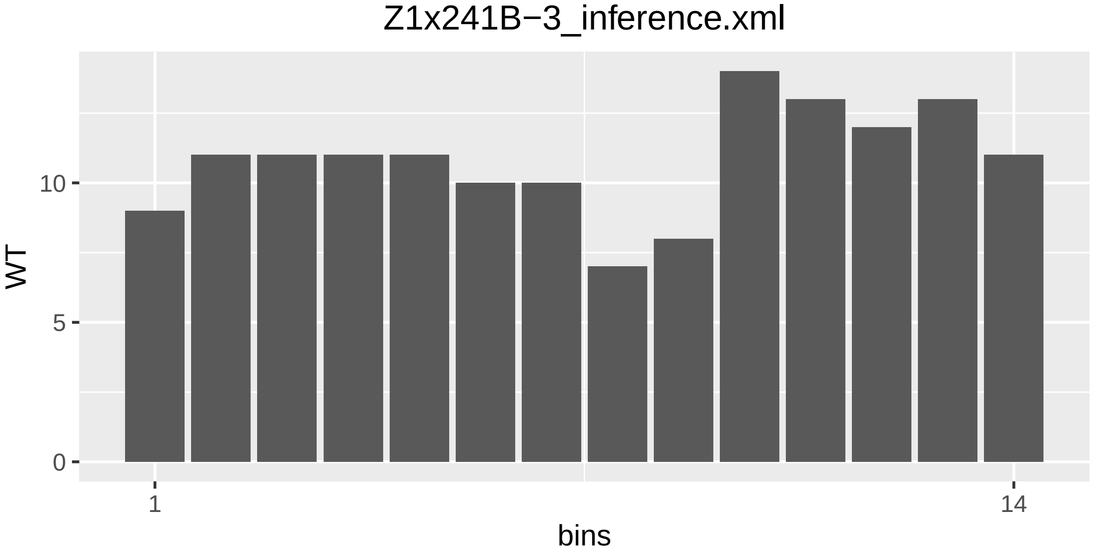
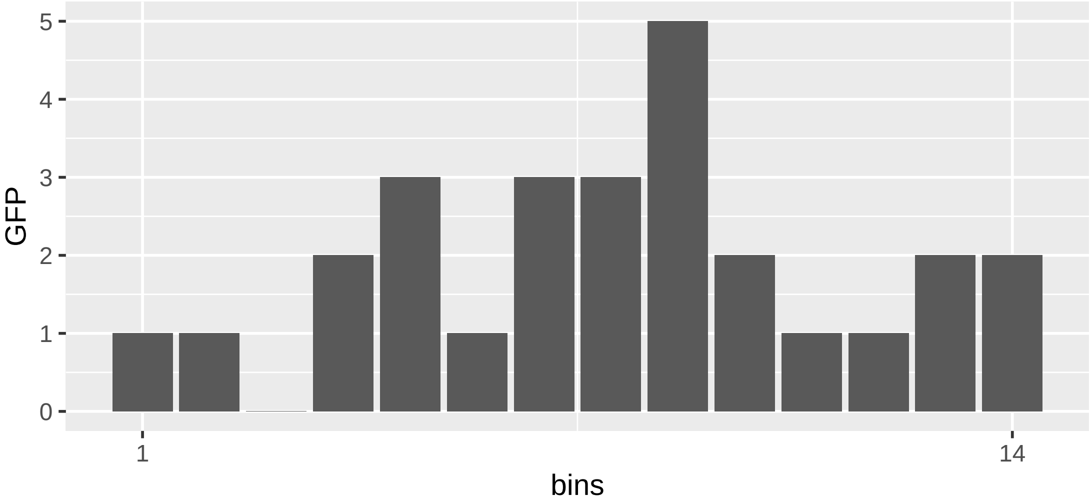
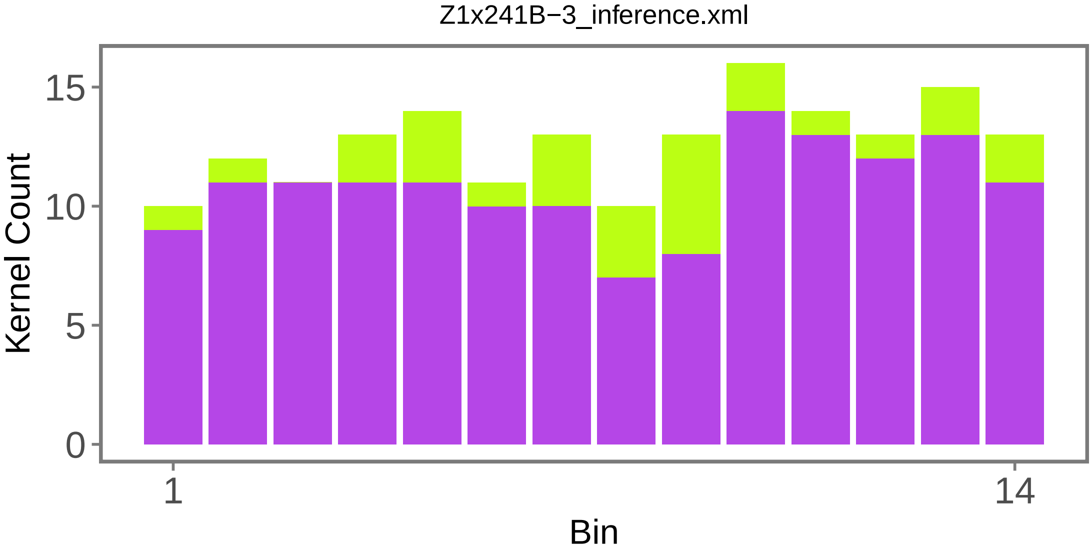
5
0
1
14
Bin


Z1x241B−3_inference.xml
WT
10
5
0
1
14
bins

Z1x241B−3_inference.xml




Z1x241B−3_inference.xml
Kernel Count
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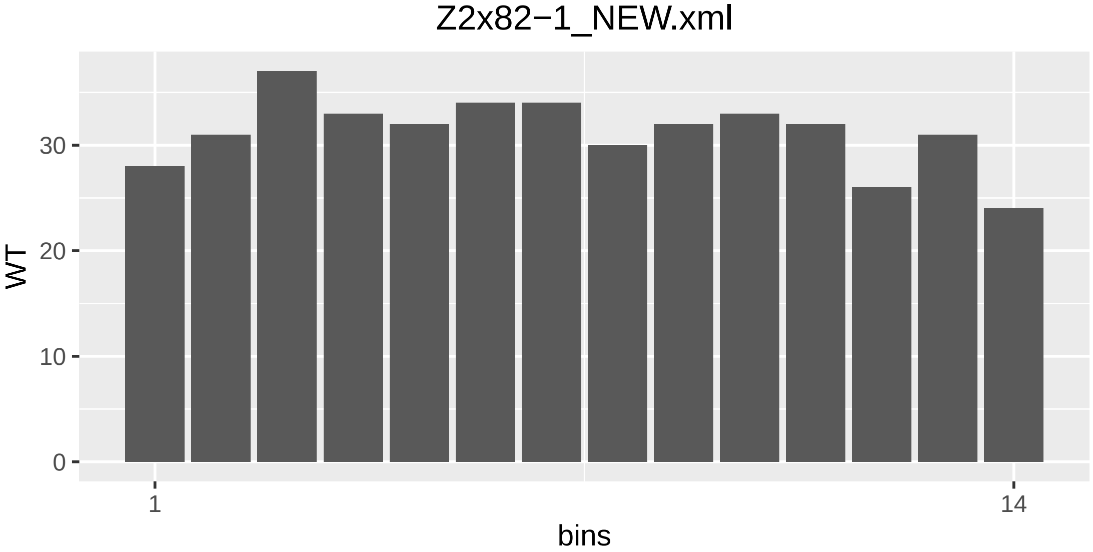
5
0
1
14
Bin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WT
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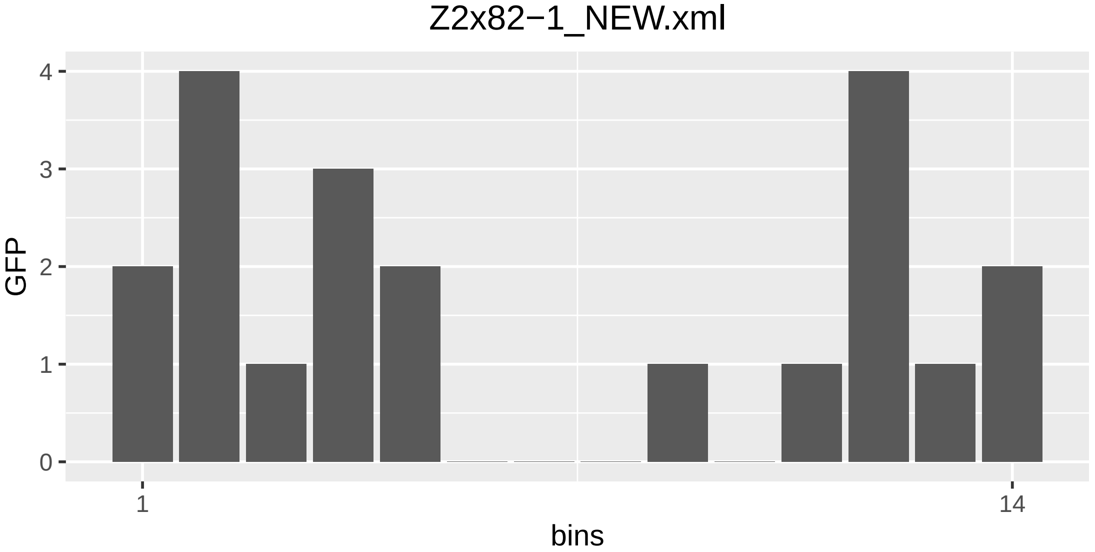
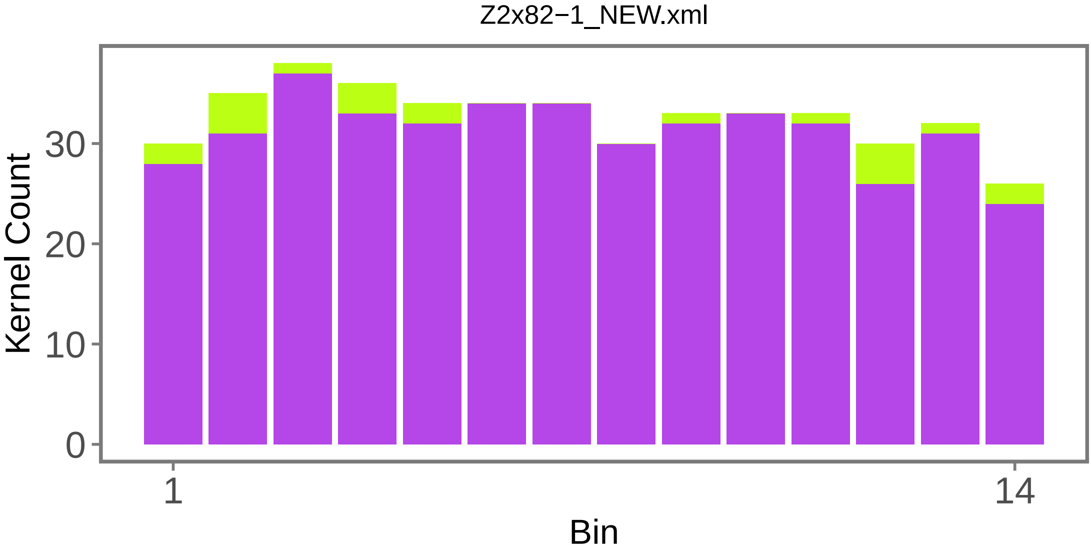
20
10
0
1
14
bins


Z2x82−1_NEW.xml
GFP
4
3
2
1
0
1
14
bins


Z2x82−1_NEW.xml
Kernel Count
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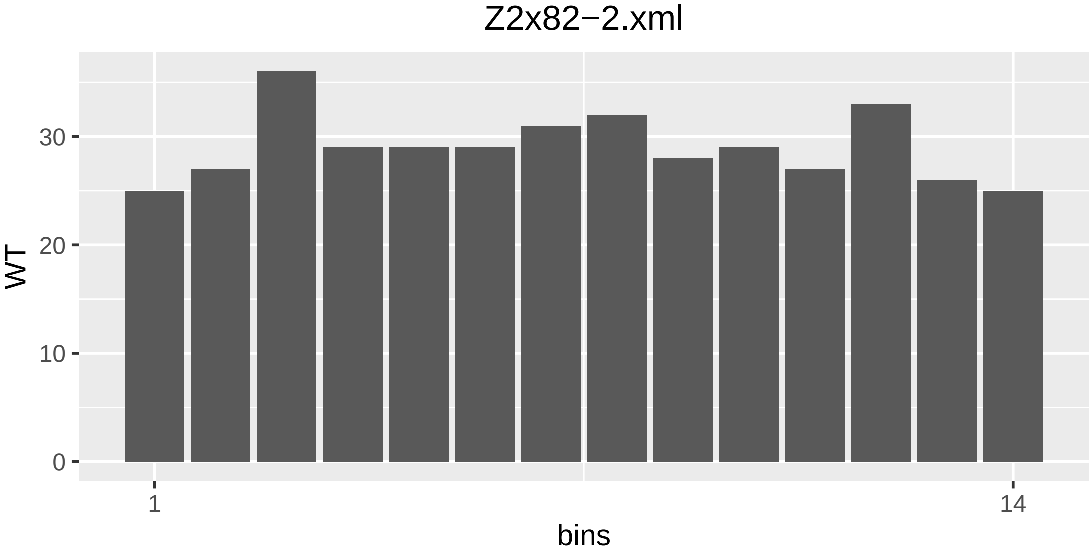
30
1
14
Bin


Z2x82−2.xml
WT
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20
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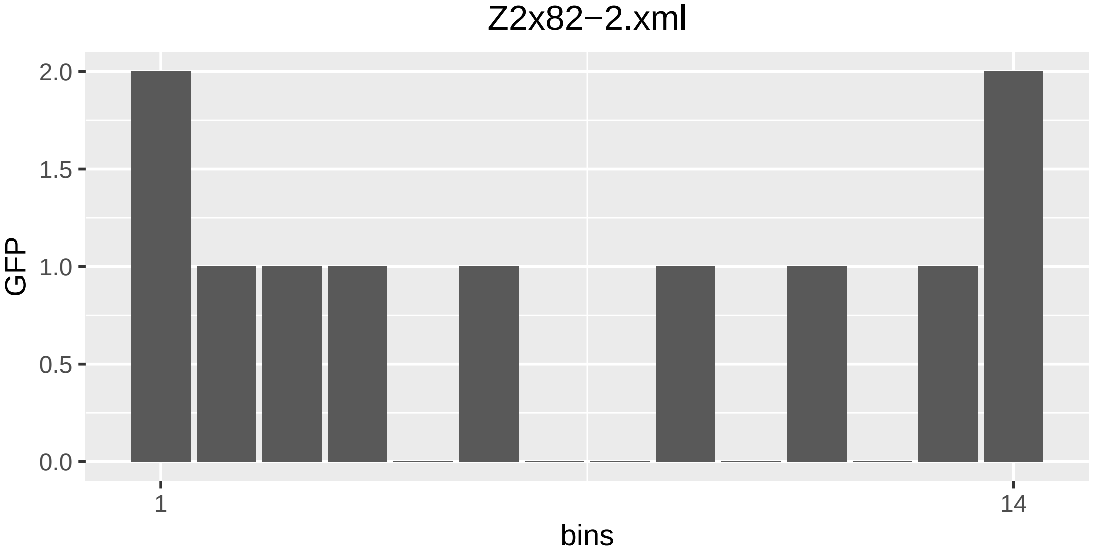
0
1
14
bins


Z2x82−2.xml
GFP
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1.5
1.0
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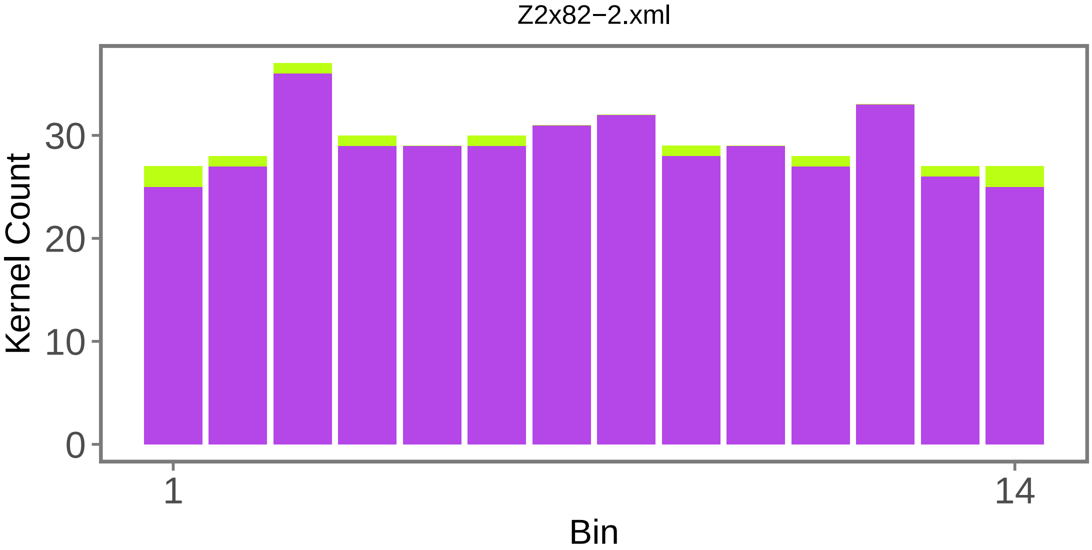
1
14
bins


Z2x82−2.xml
Kernel Count
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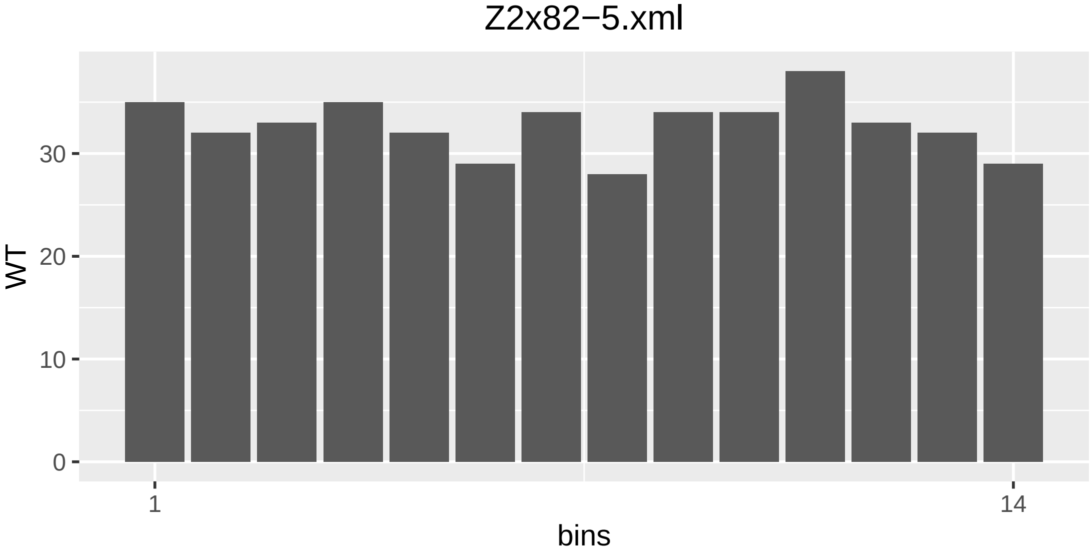
Bin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WT
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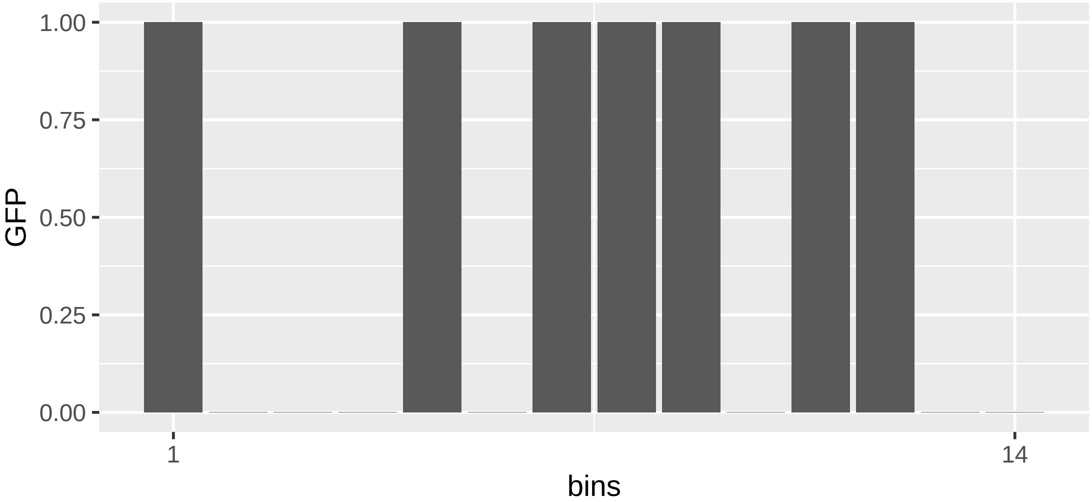
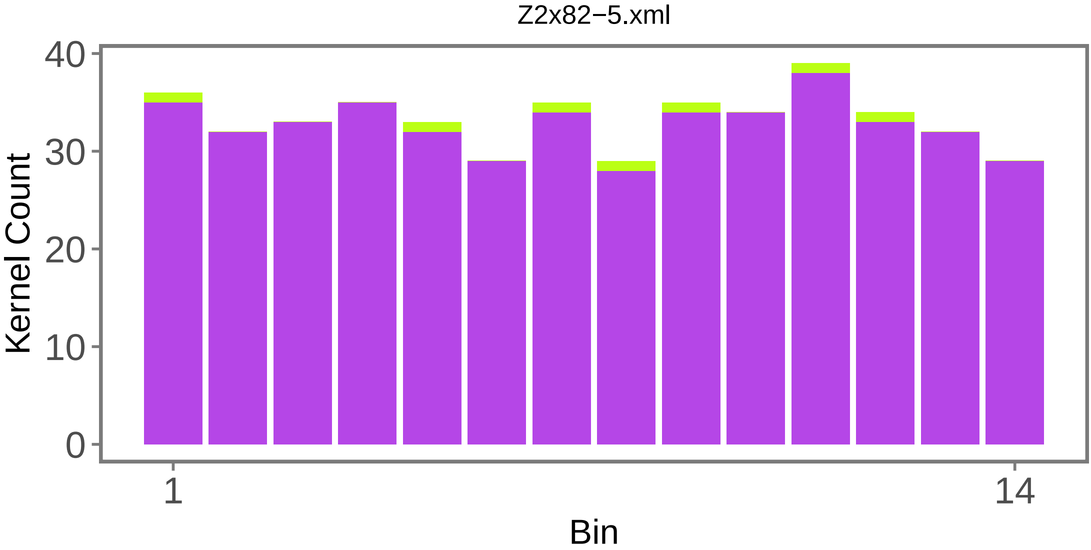
0
1
14
bins

Z2x82−5.xml

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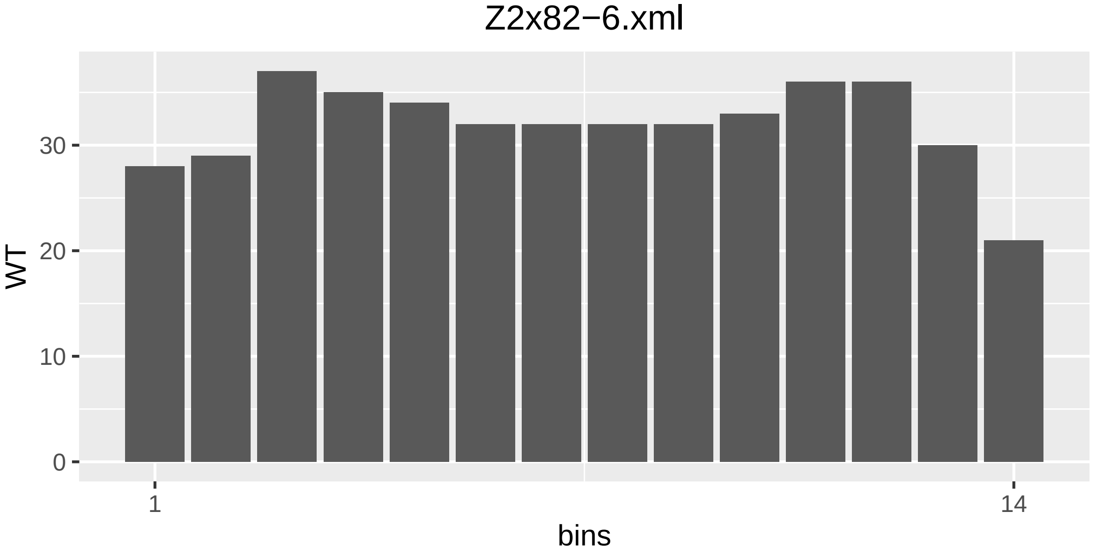
Bin


Z2x82−6.xml
WT
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20
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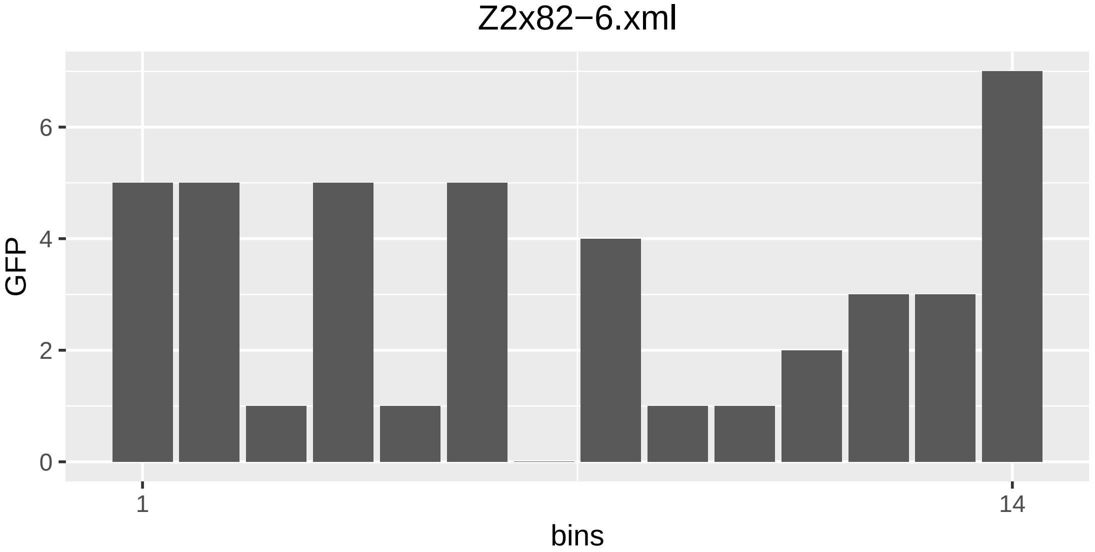
0
1
14
bins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GFP
6
4
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0
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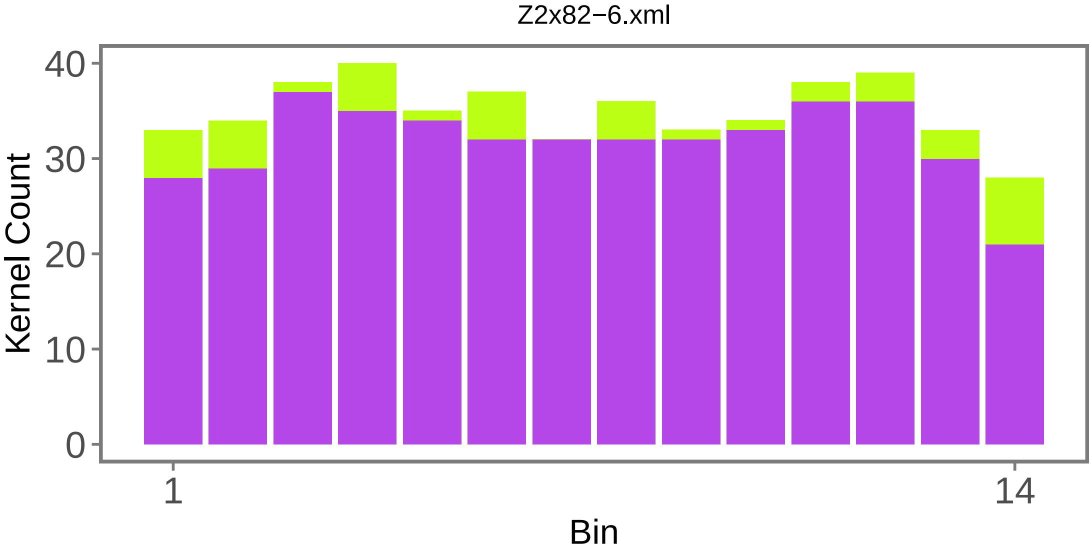
14
bins


Z2x82−6.xml
Kernel Count
0
10
20
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40
1
14
Bin