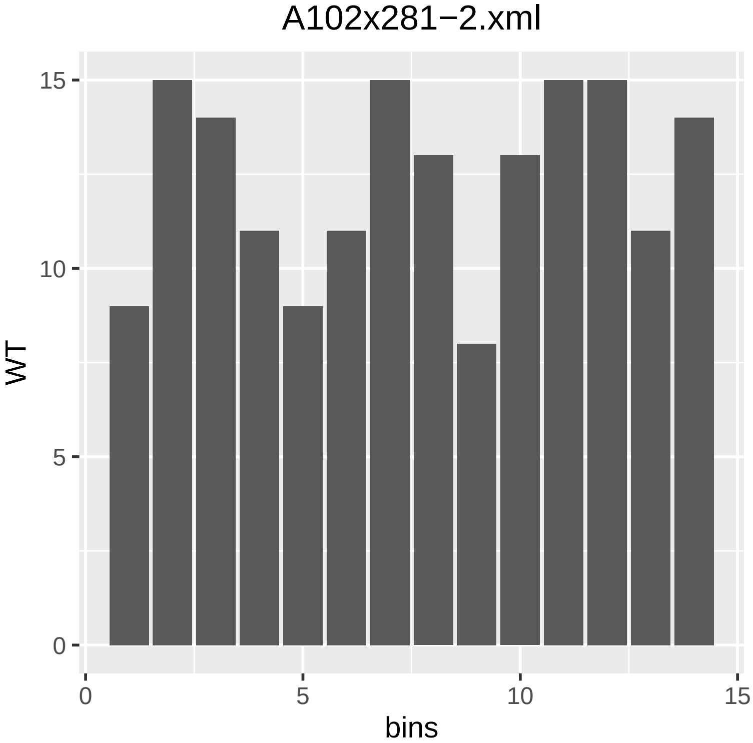
A102x281−2.xml
WT
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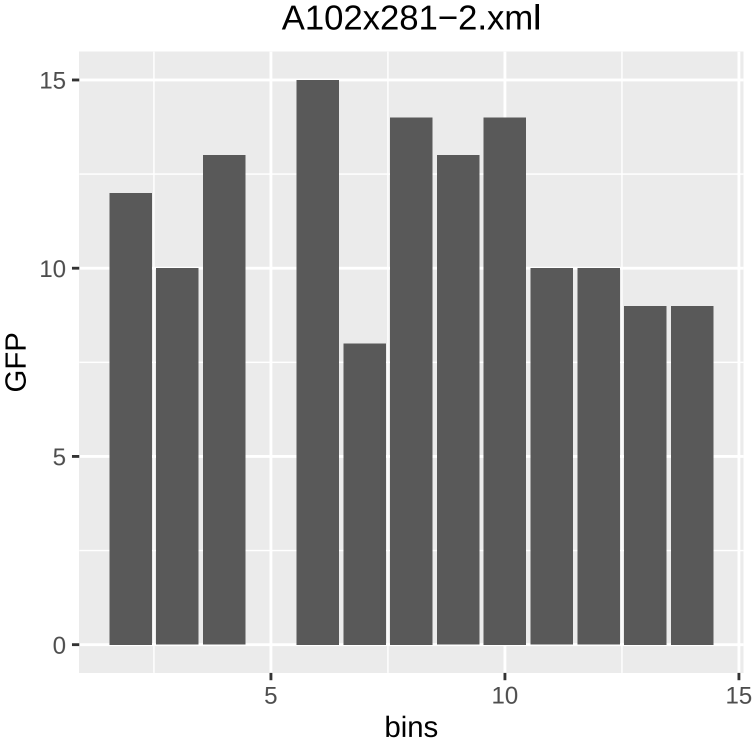
15
bins


A102x281−2.xml
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bins
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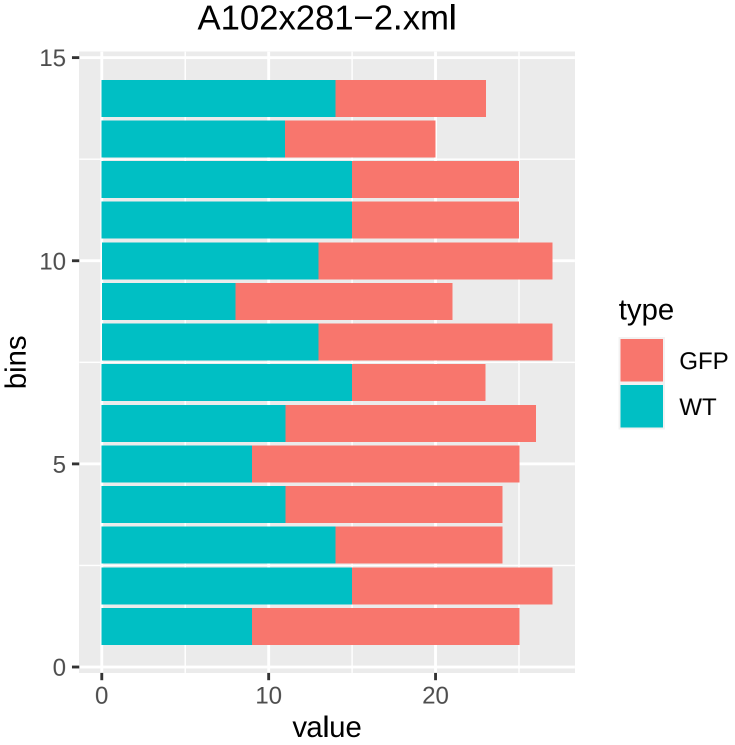
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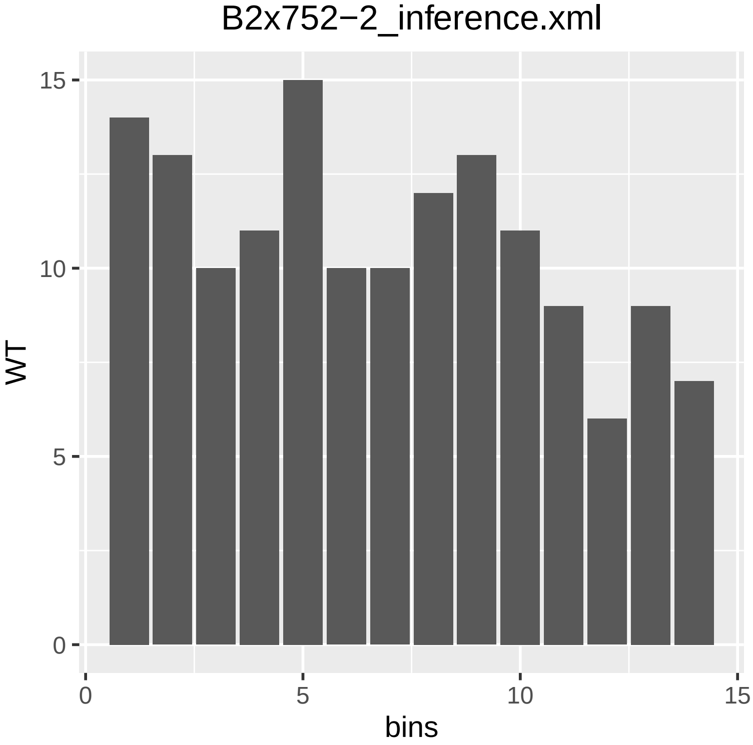
type
GFP
WT


B2x752−2_inference.xml
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bins
0
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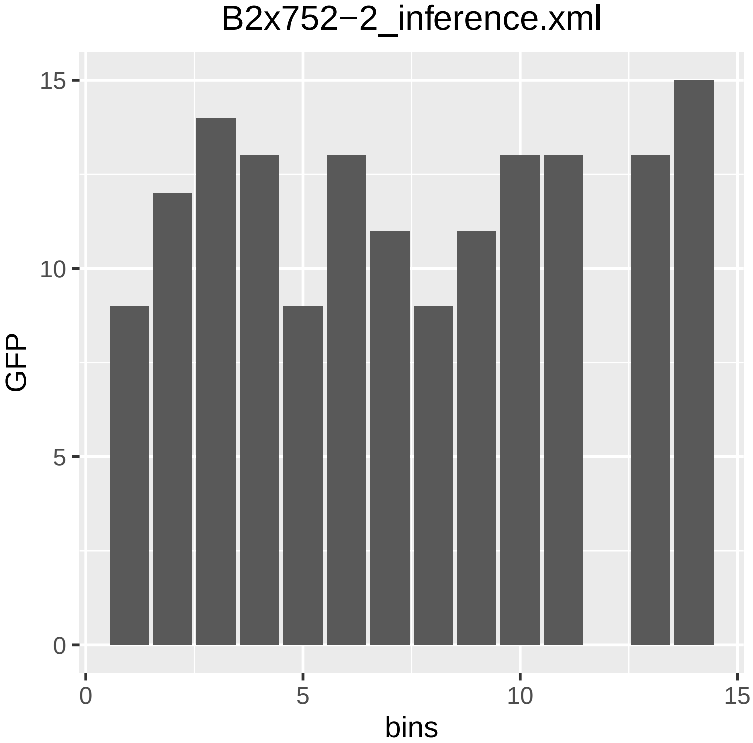
B2x752−2_inference.xml
GFP
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5
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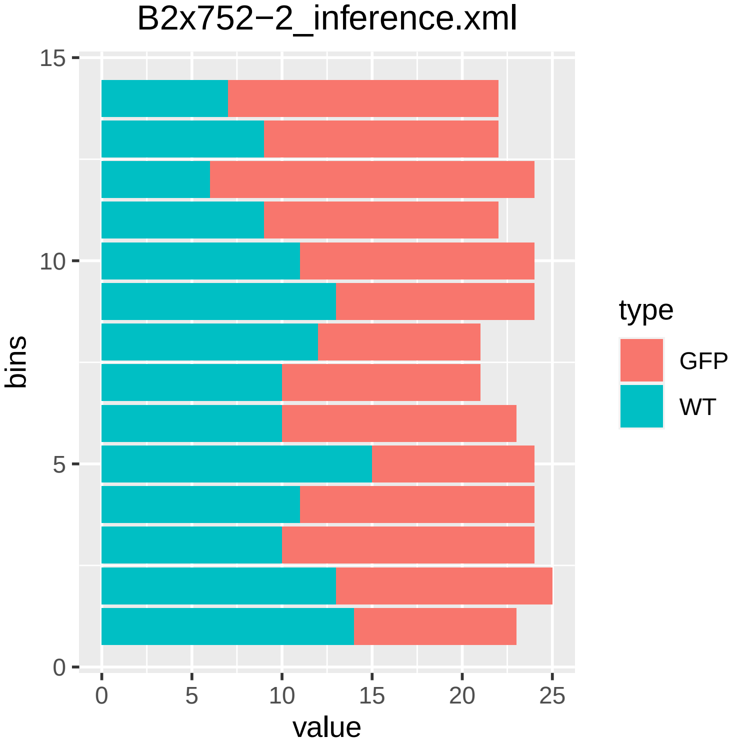
bins


B2x752−2_inference.xml
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bins
0
5
10
15
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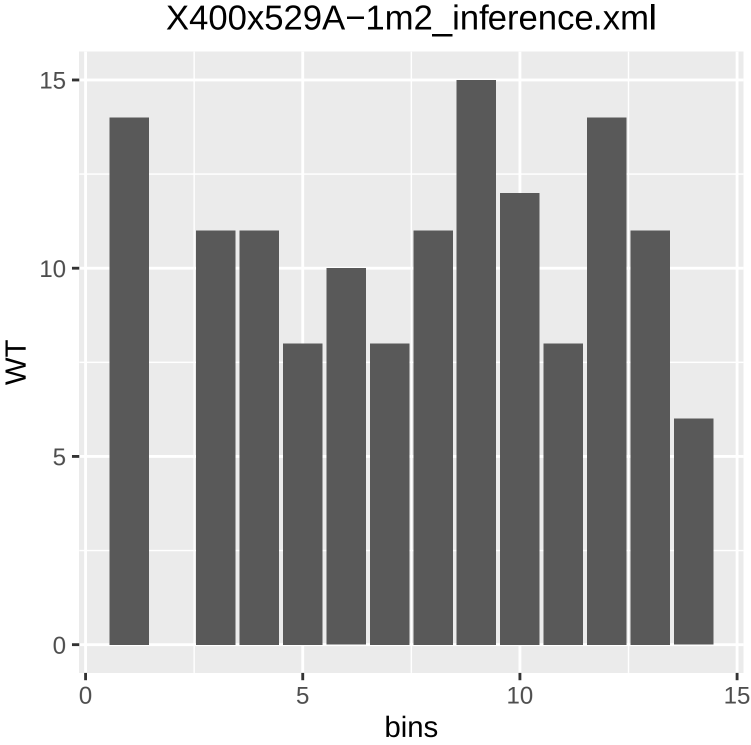
value
type
GFP
WT


X400x529A−1m2_inference.xml
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bins
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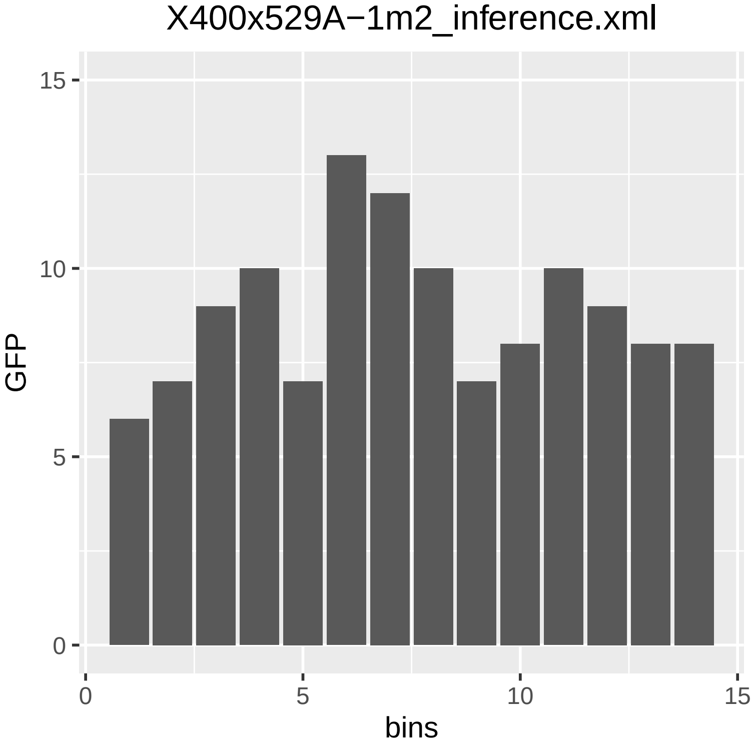
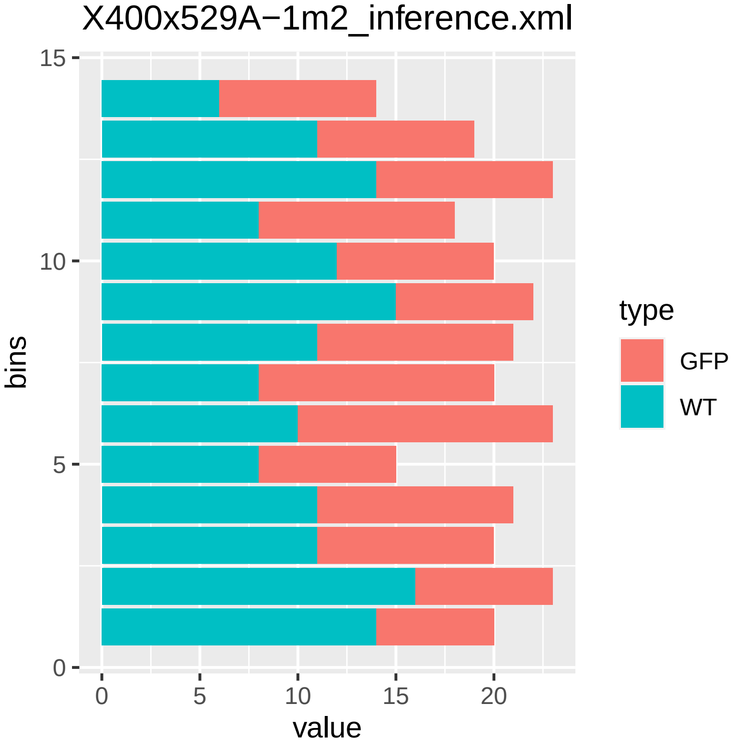
0
5
10
15



X400x529A−1m2_inference.xml


X400x529A−1m2_inference.xml
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0
bins
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5
10
15
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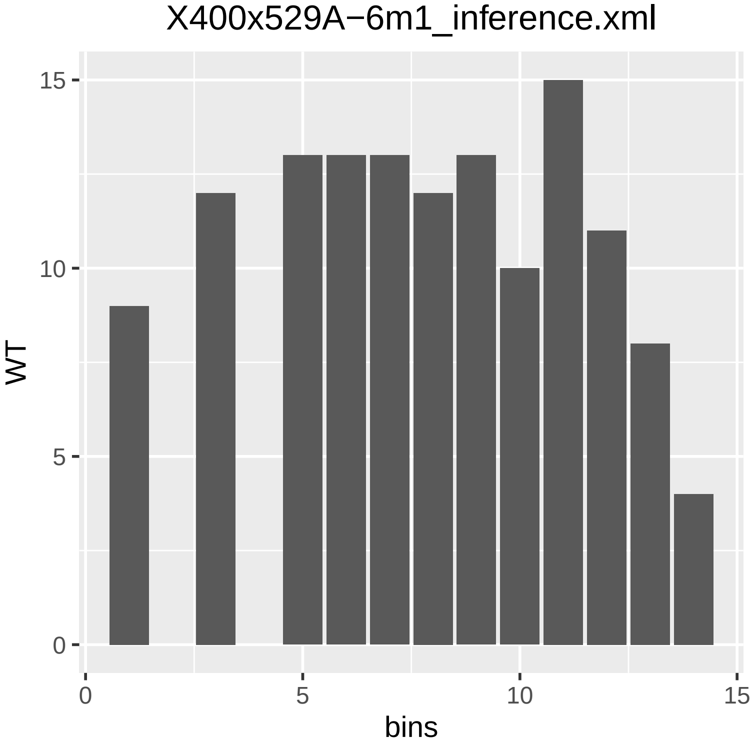
value
type
GFP
WT


X400x529A−6m1_inference.xml
WT
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bins
0
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10
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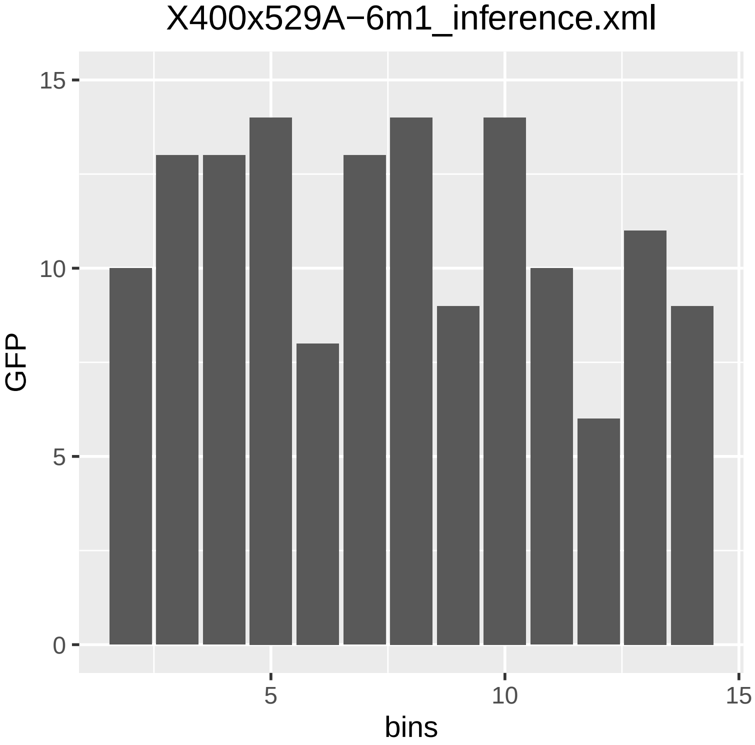
X400x529A−6m1_inference.xml
GFP
bins
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15
5
10
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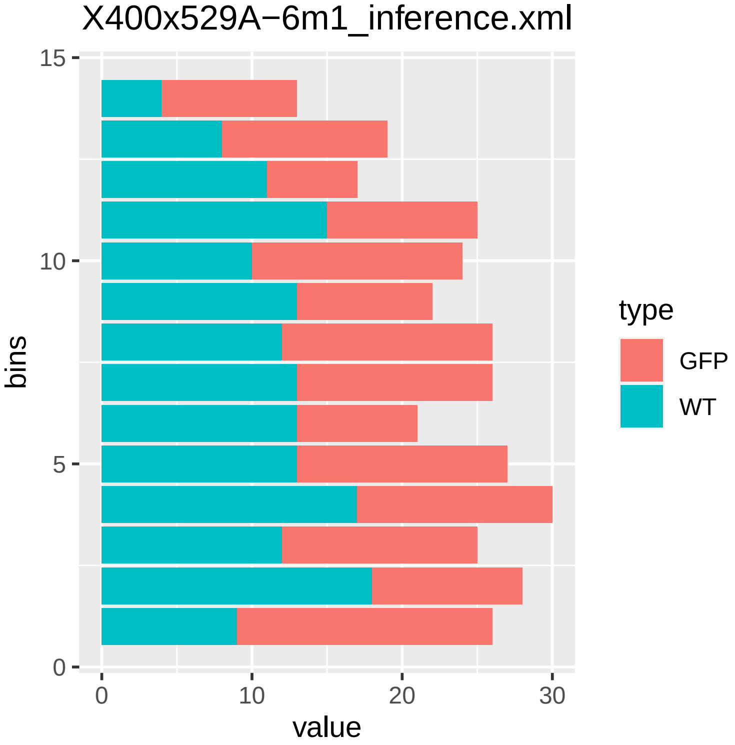
X400x529A−6m1_inference.xml
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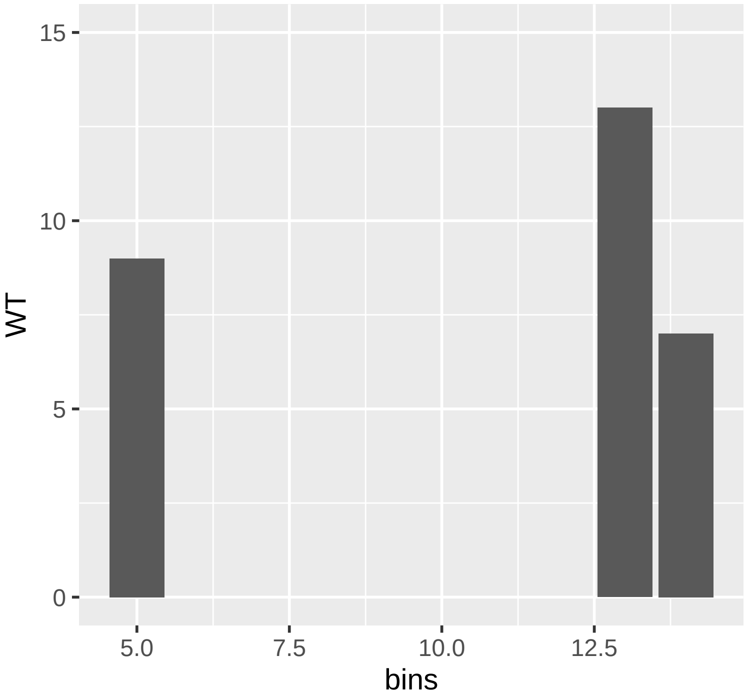
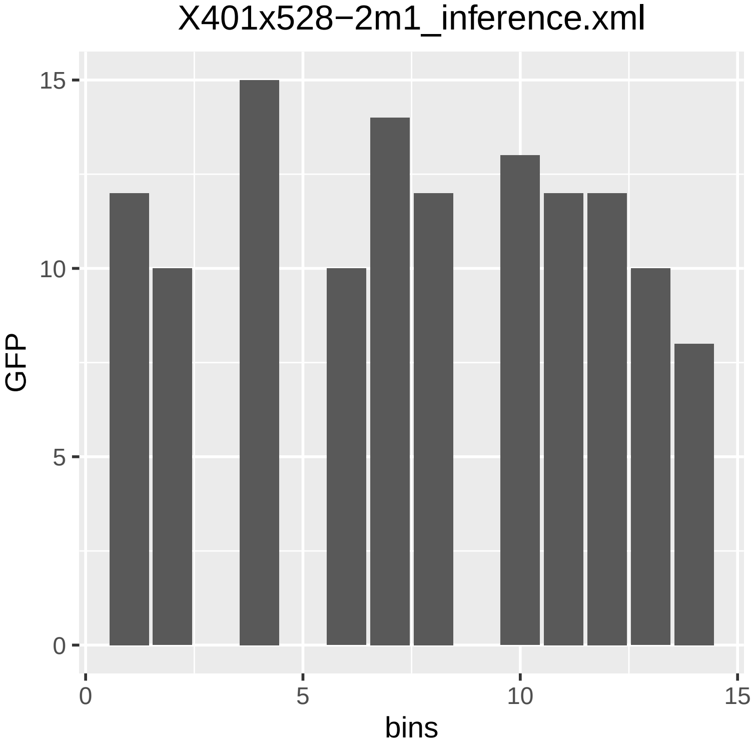
10
5
0
bins
0
10
20
30
value
type
GFP
WT

# X401x528−2m1_inference.xml




X401x528−2m1_inference.xml
GFP
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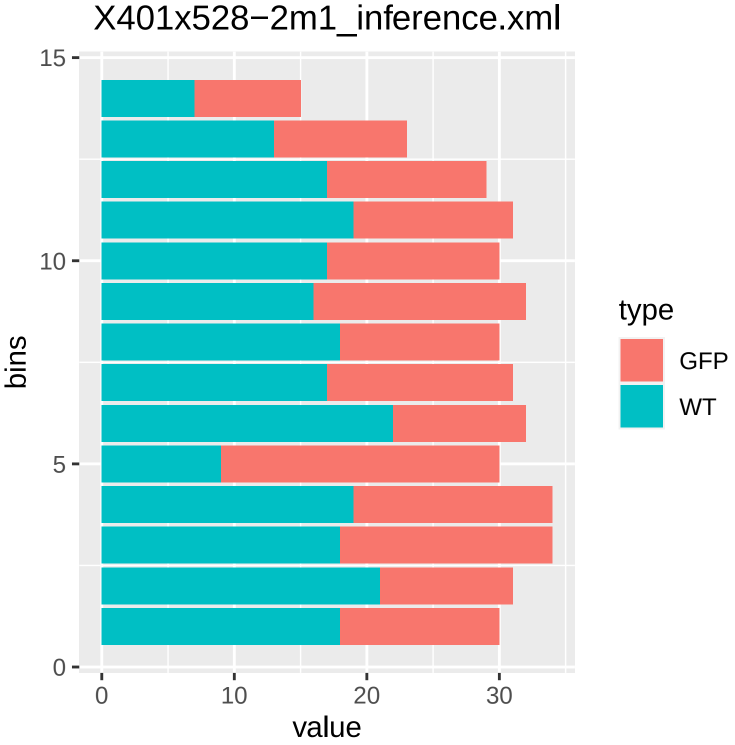
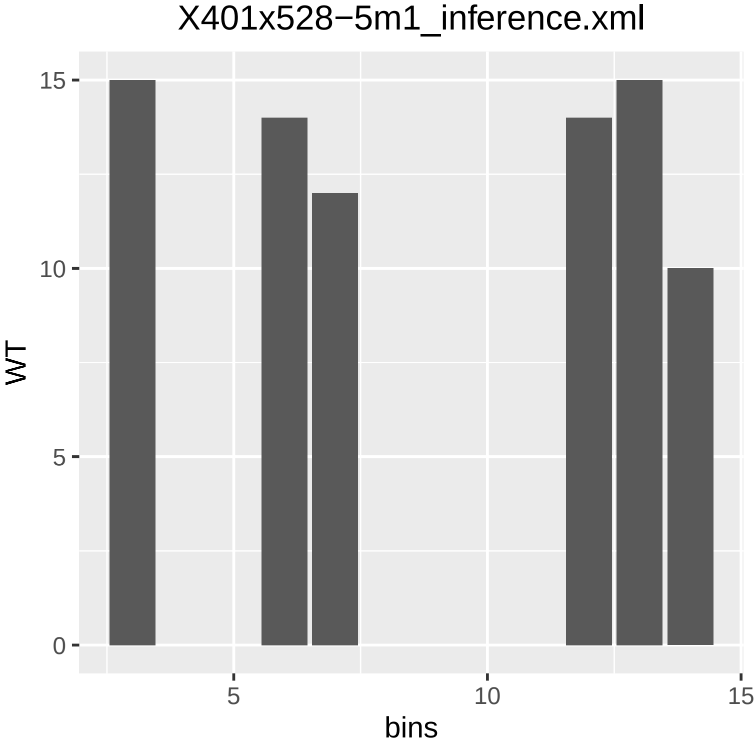
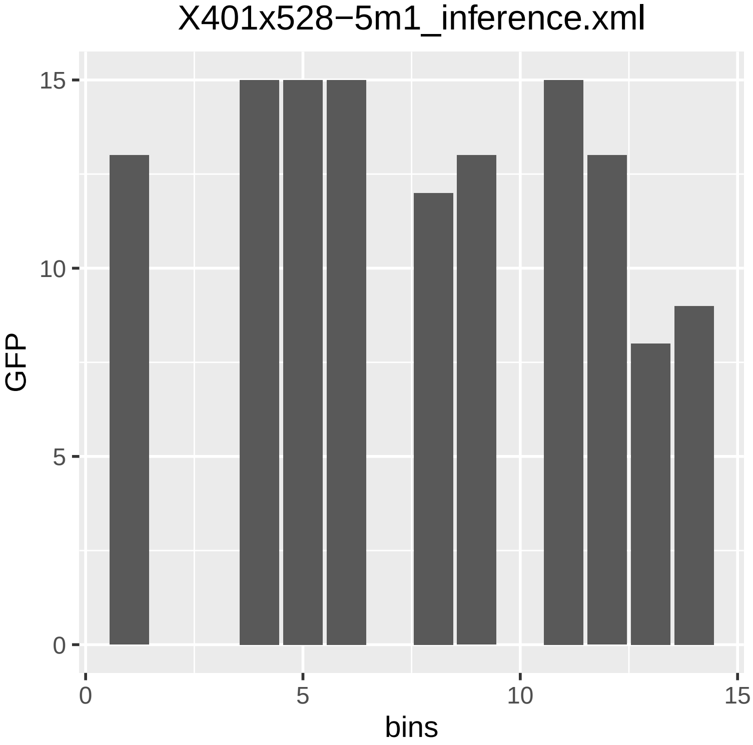
10
5
0
bins
0
5
10
15


X401x528−2m1_inference.xml
bins
15
10
5
0
value
0
10
20
30
type
GFP
WT


X401x528−5m1_inference.xml
WT
15
10
5
0
bins
5
10
15


X401x528−5m1_inference.xml
GFP
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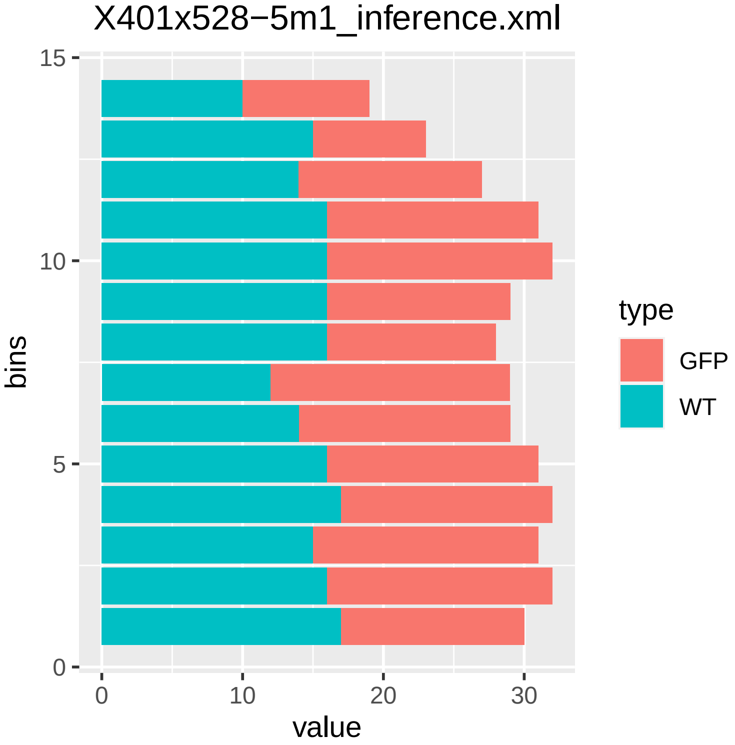
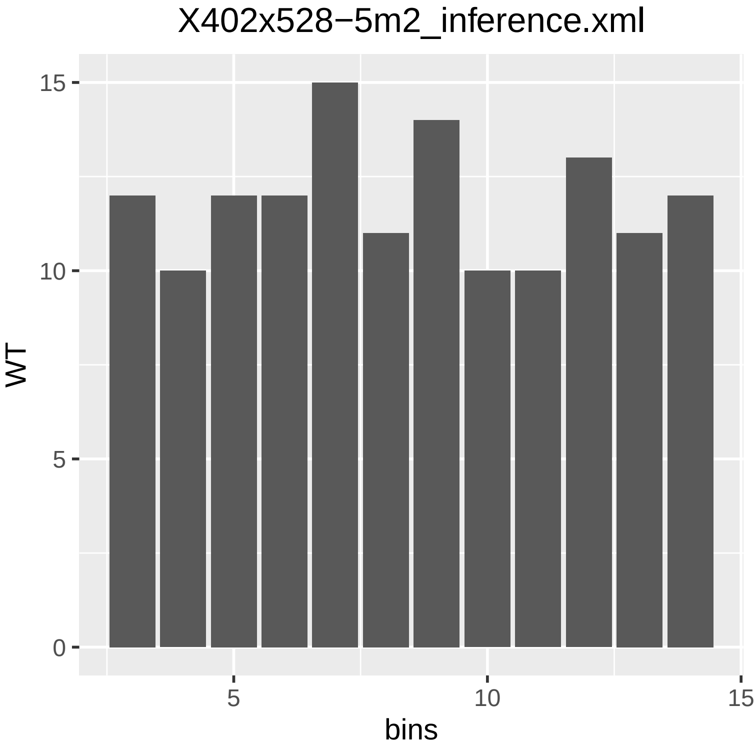
0
0
5
10
15
bins


X401x528−5m1_inference.xml
bins
15
10
5
0
value
0
10
20
30
type
GFP
WT


X402x528−5m2_inference.xml
WT
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bins
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10
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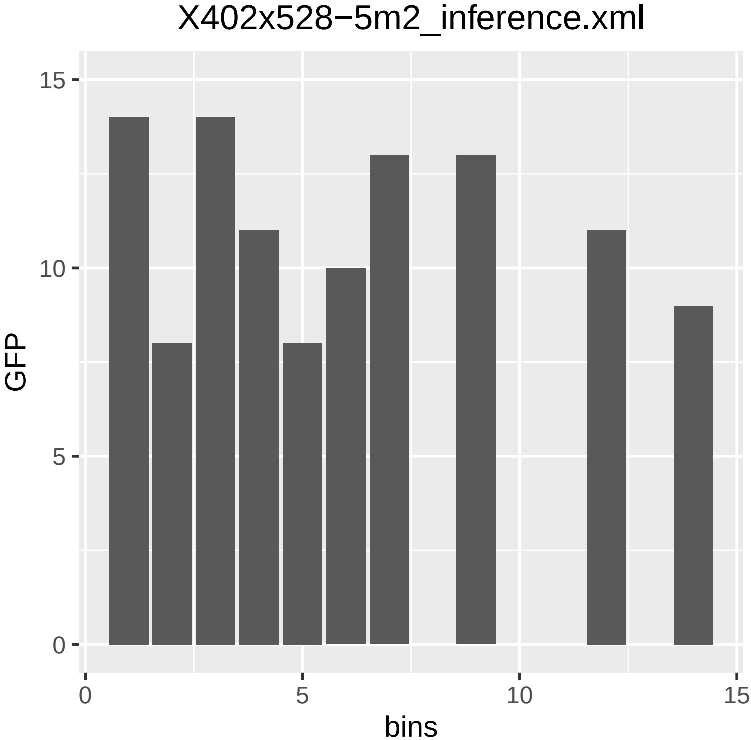
X402x528−5m2_inference.xml
GFP
bins
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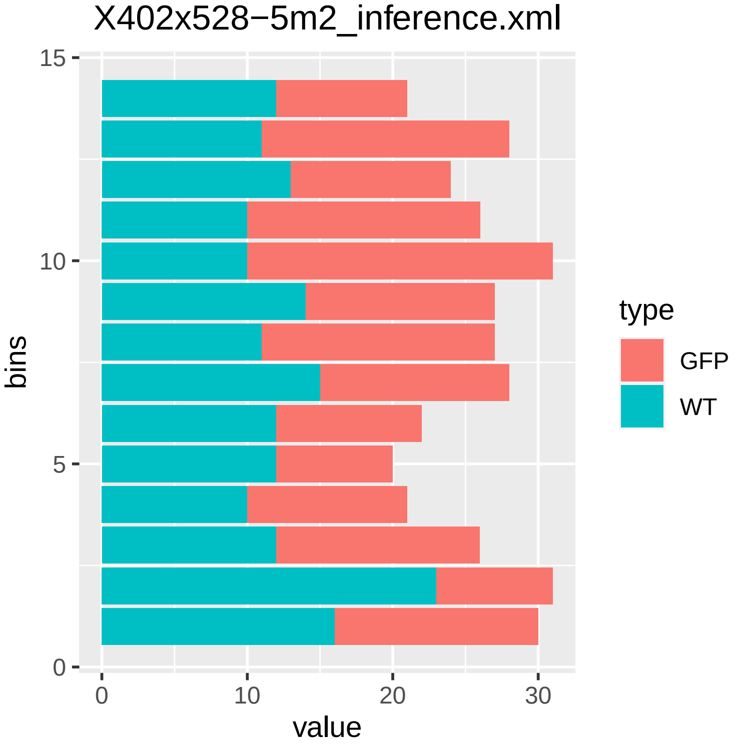
0
5
10
15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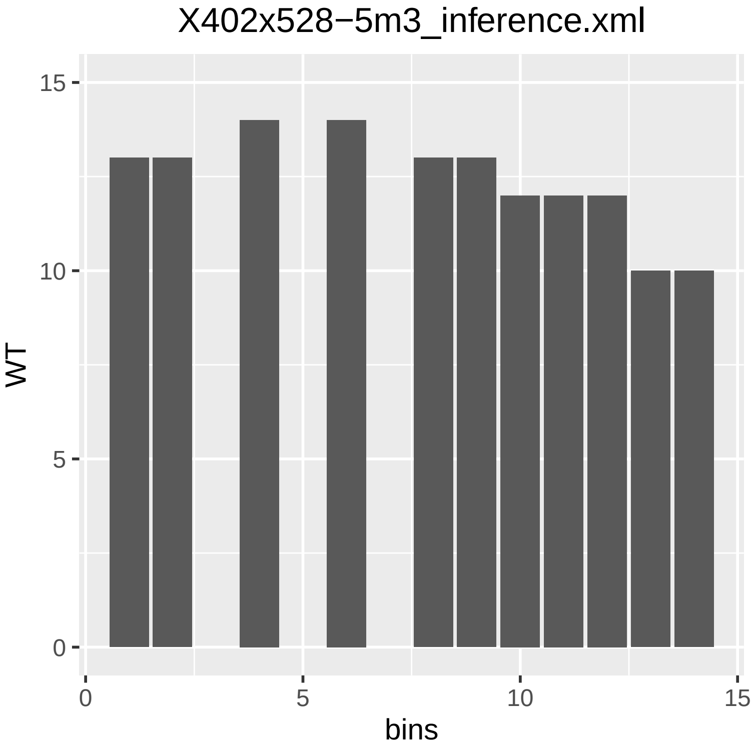
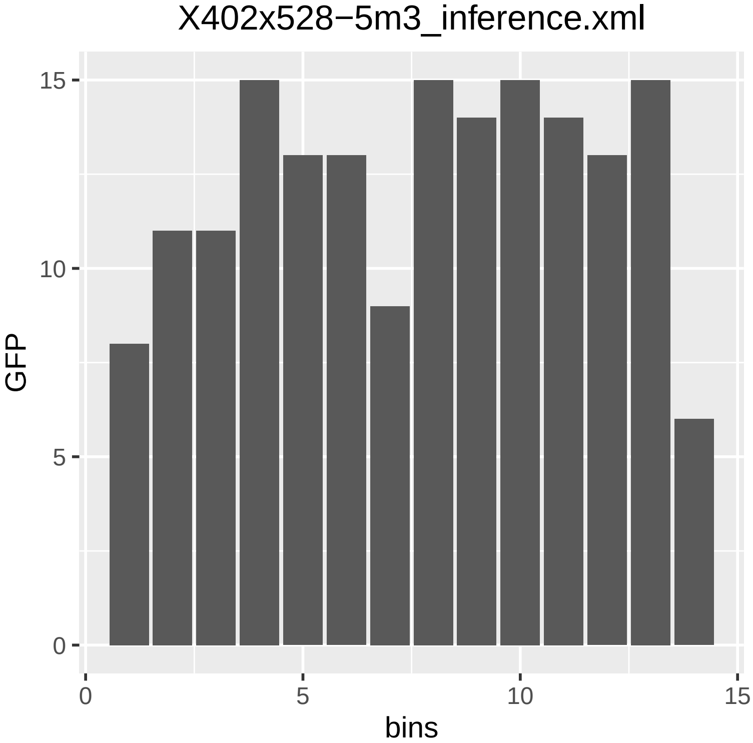
bins
0
10
20
30
value
type
GFP
WT


X402x528−5m3_inference.xml
WT
bins
0
5
10
15
0
5
10
15


X402x528−5m3_inference.xml
GFP
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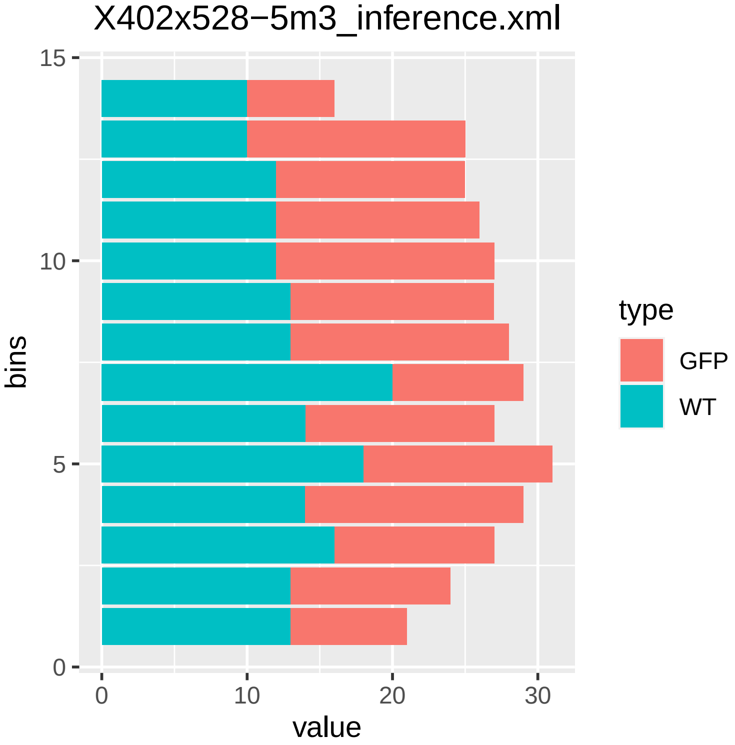
10
5
0
0
5
10
15
bins


X402x528−5m3_inference.xml
bins
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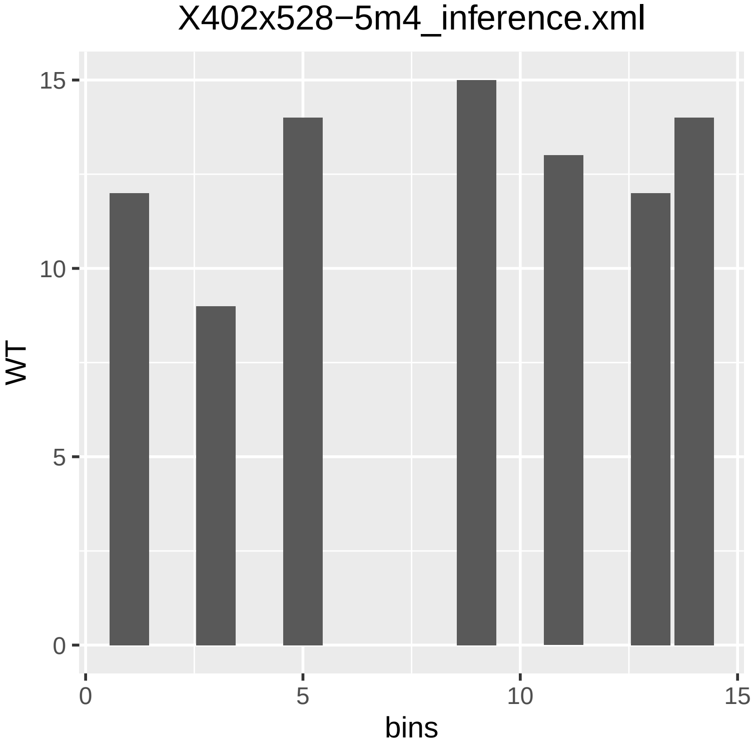
10
5
0
value
0
10
20
30
type
GFP
WT


X402x528−5m4_inference.xml
WT
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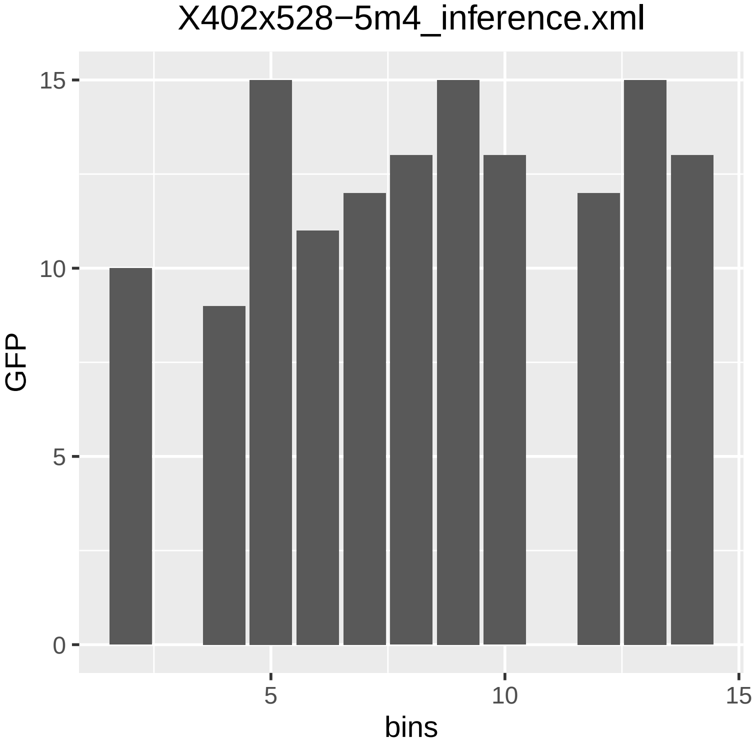
10
5
0
0
5
10
15
bins


X402x528−5m4_inference.xml
GFP
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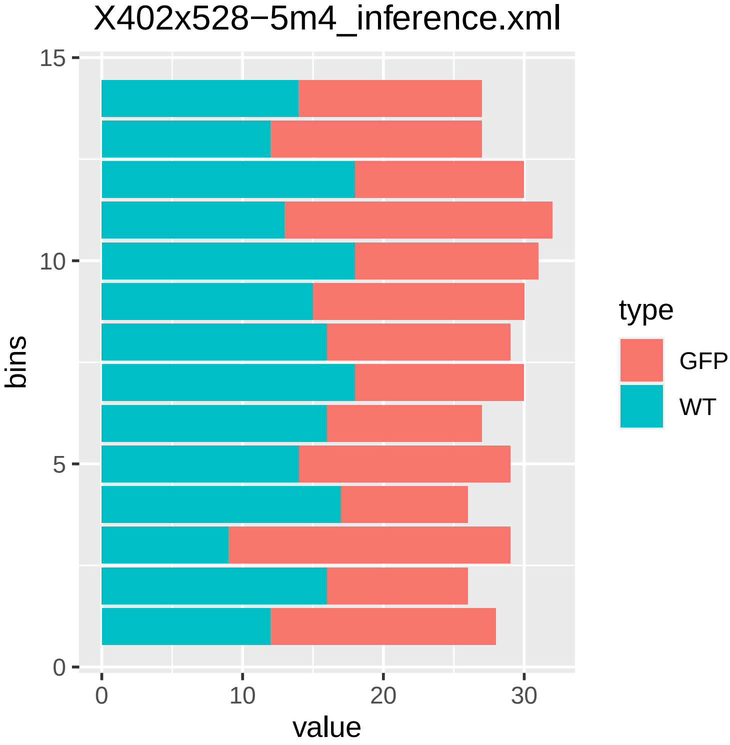
5
0
bins
5
10
15


X402x528−5m4_inference.xml
bins
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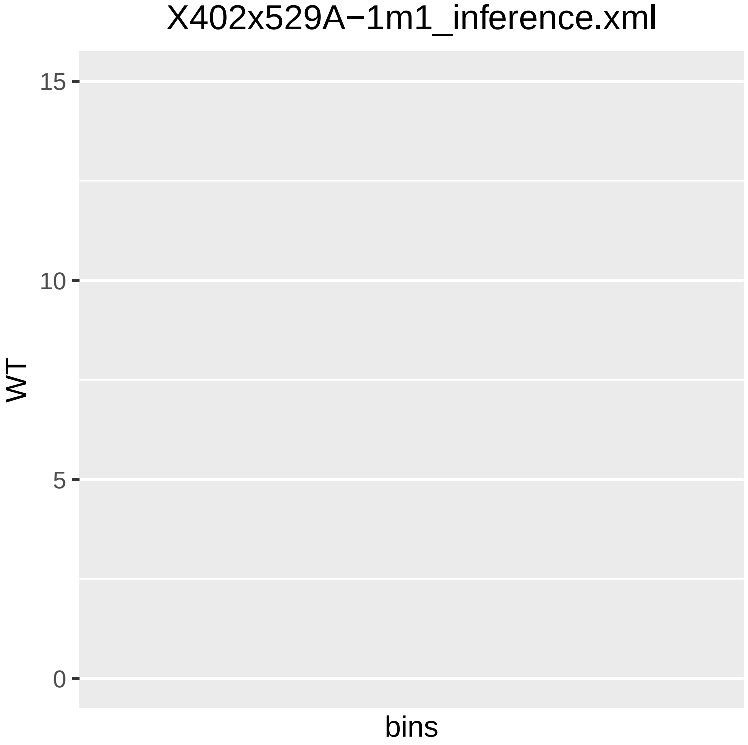
5
0
value
0
10
20
30
type
GFP
WT


X402x529A−1m1_inference.xml
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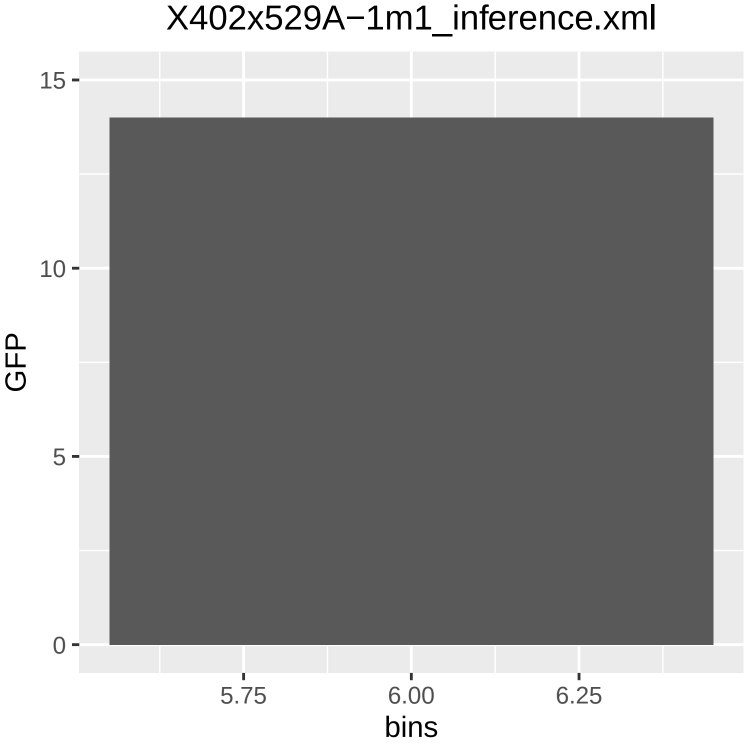
5
0
WT
bins


X402x529A−1m1_inference.xml
GFP
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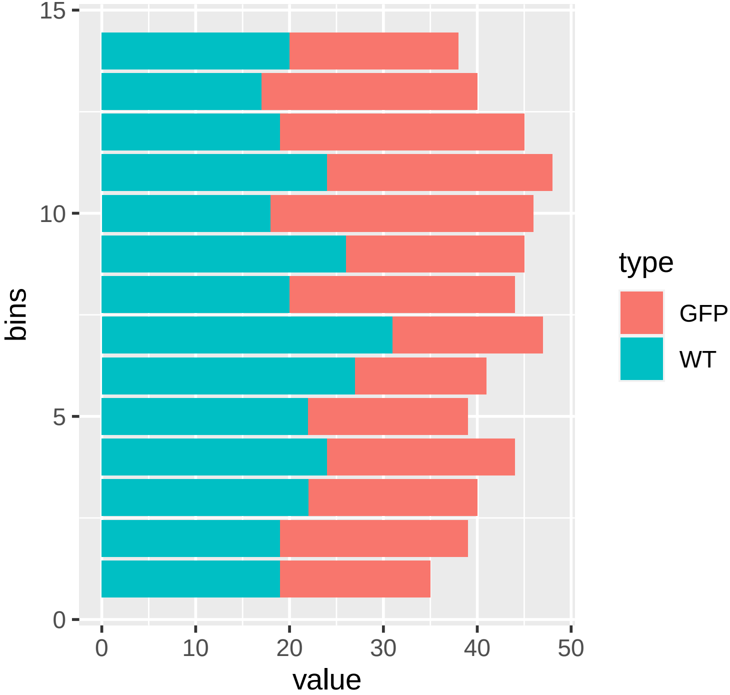
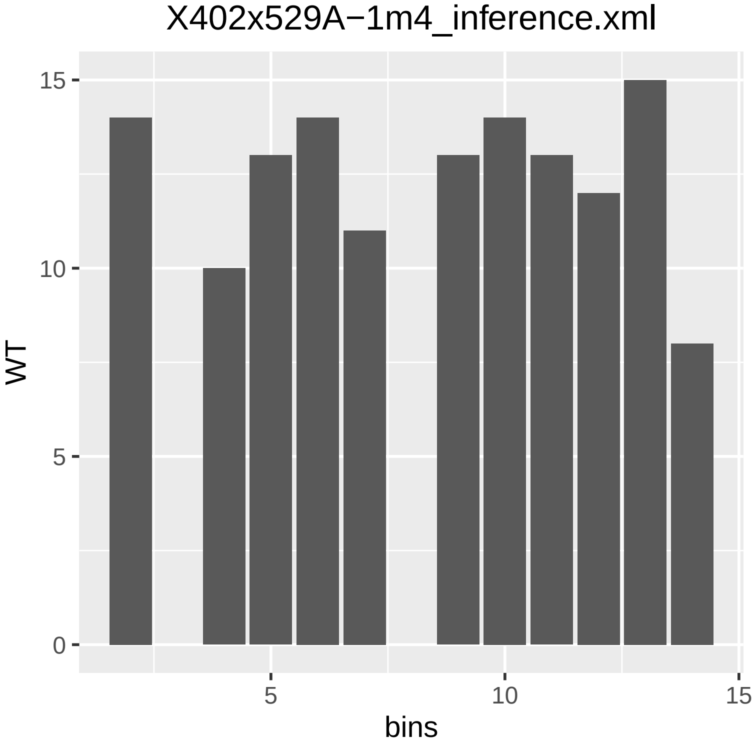
10
5
0
5.75
6.00
6.25
bins

## X402x529A−1m1_inference.xml




X402x529A−1m4_inference.xml
WT
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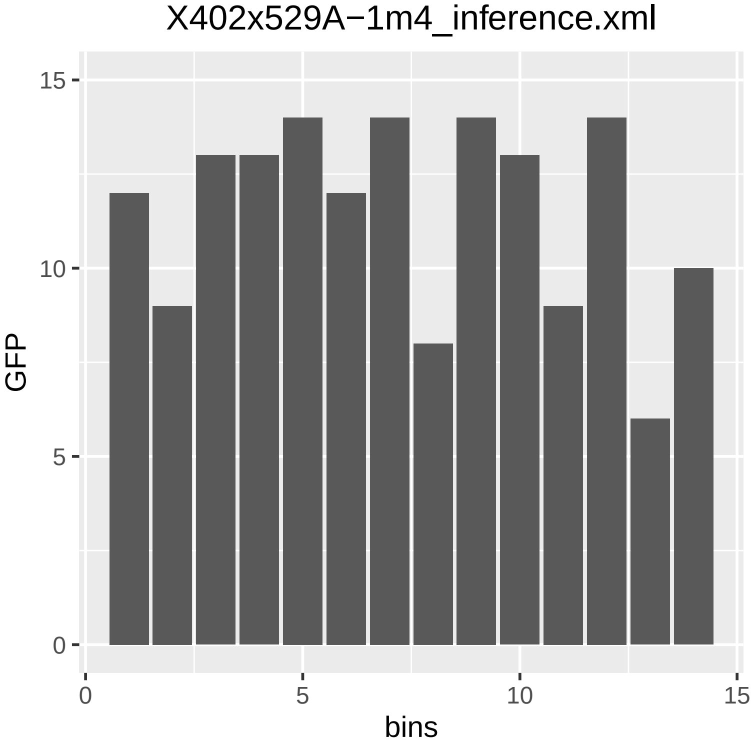
5
0
5
10
15
bins


X402x529A−1m4_inference.xml
GFP
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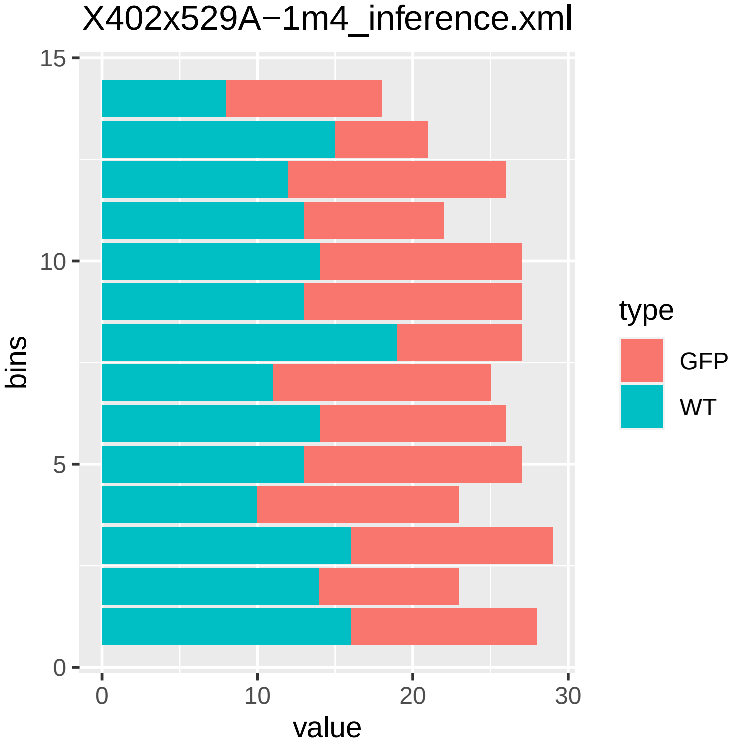
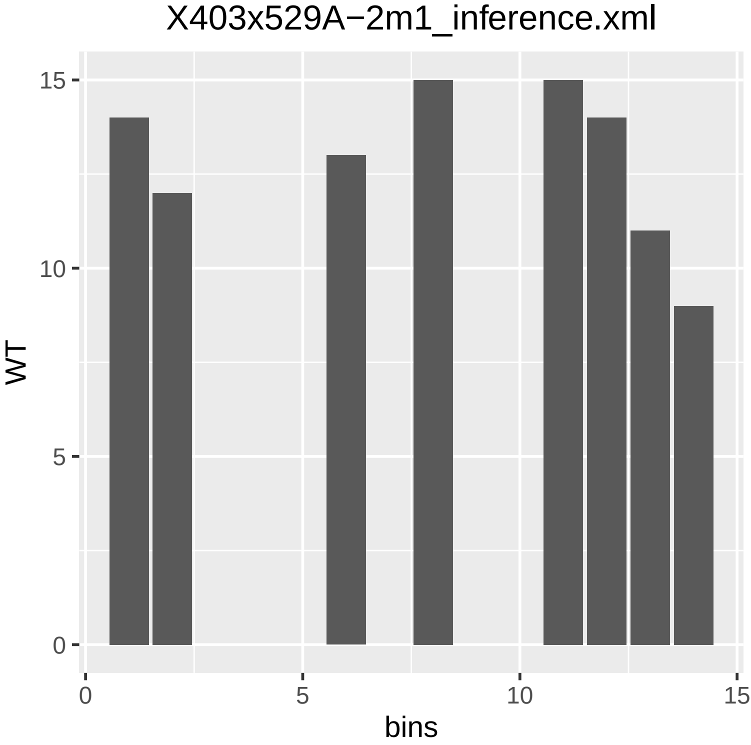
0
5
10
15
bins



X402x529A−1m4_inference.xml


X403x529A−2m1_inference.xml
WT
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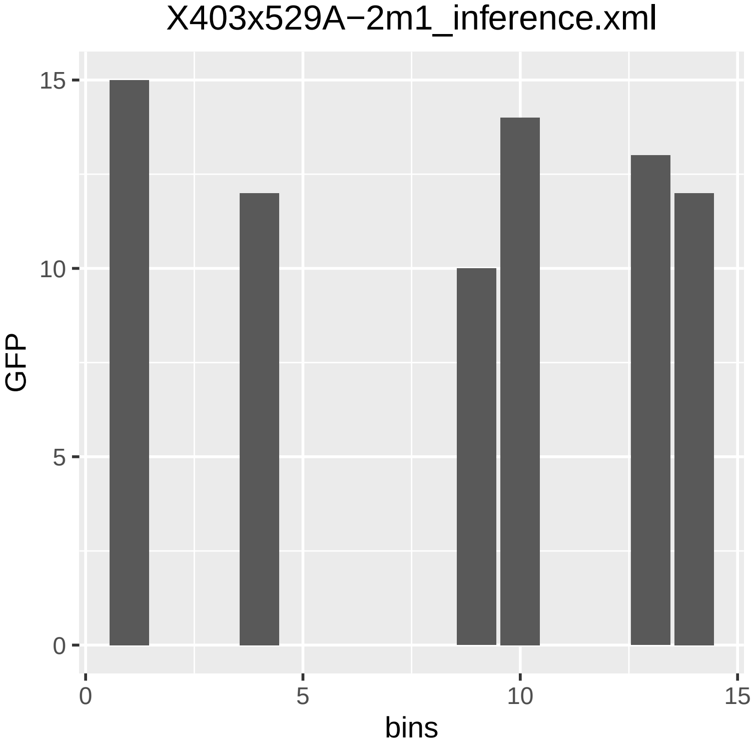
10
5
0
bins
0
5
10
15


X403x529A−2m1_inference.xml
GFP
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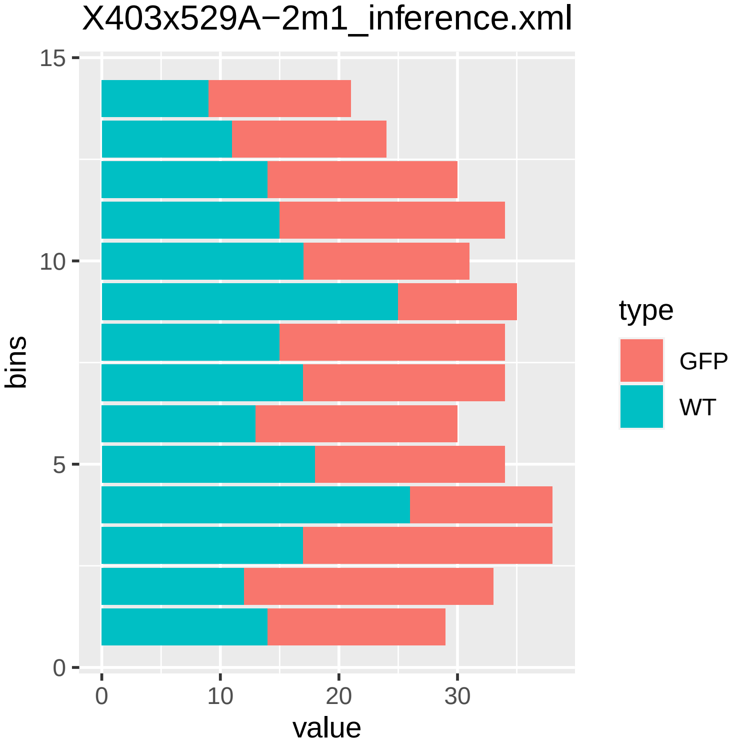
0
5
10
15
bins


X403x529A−2m1_inference.xml
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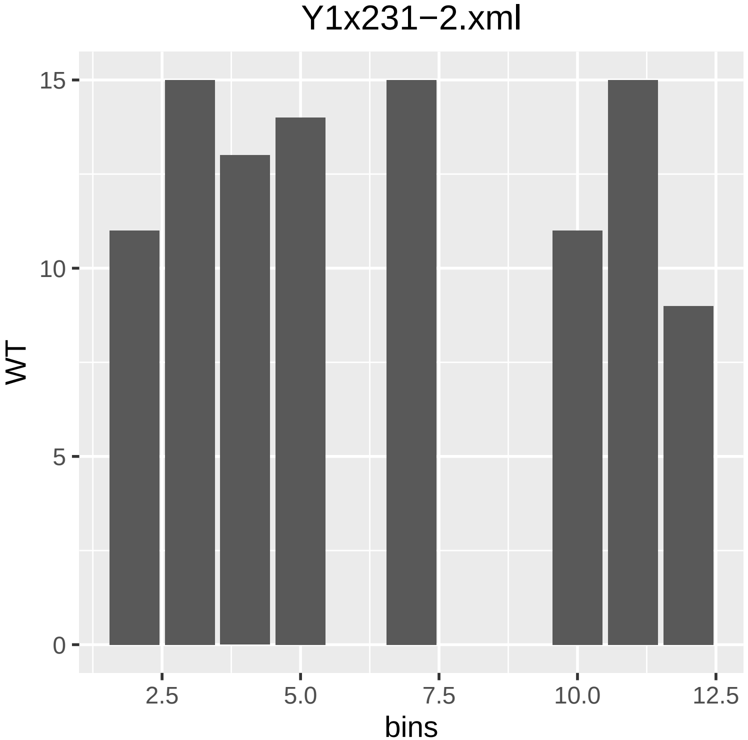
bins
0
10
20
30
value
type
GFP
WT


Y1x231−2.xml
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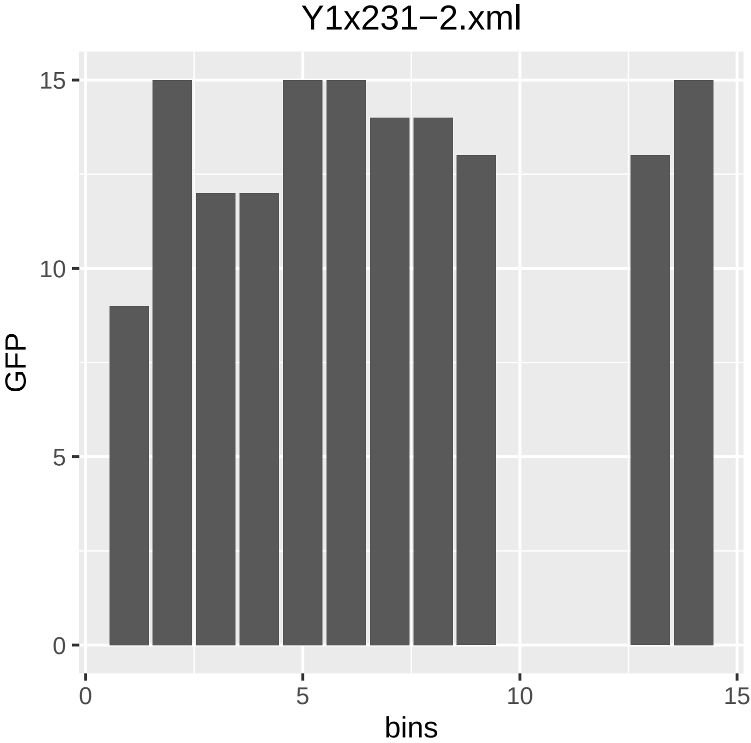
5.0
7.5
10.0
12.5
bins


Y1x231−2.xml
GFP
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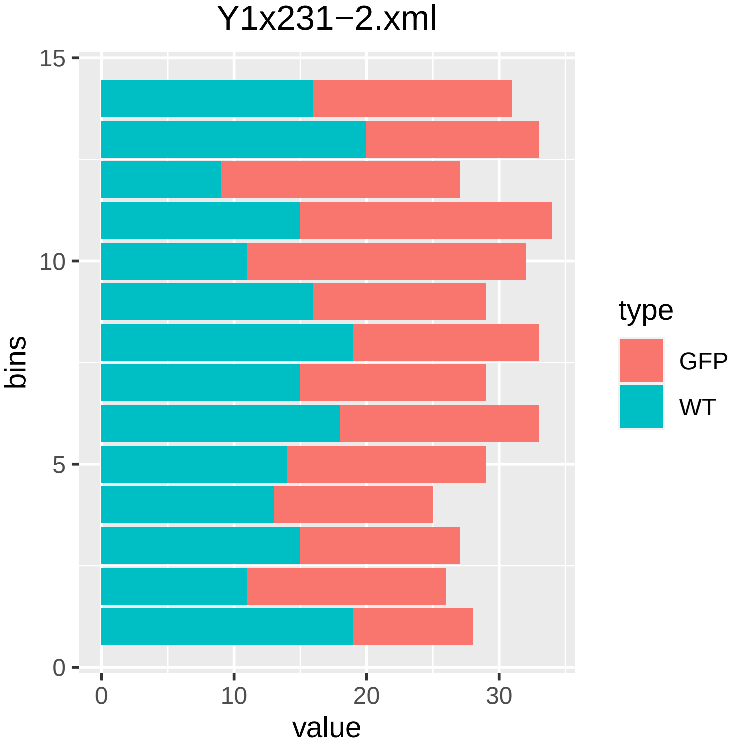
5
0
bins
0
5
10
15


Y1x231−2.xml
bins
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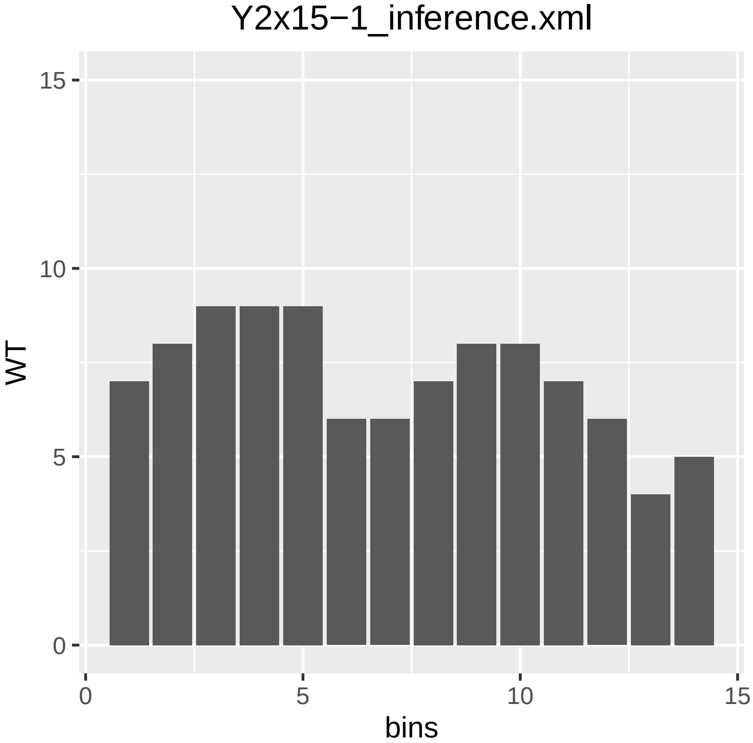
10
5
0
value
0
10
20
30
type
GFP
WT


Y2x15−1_inference.xml
WT
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10
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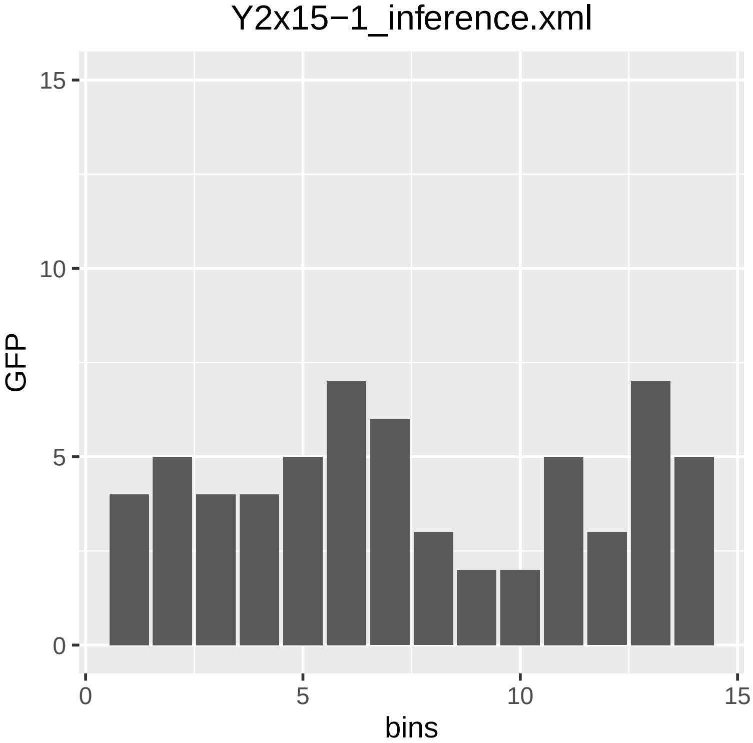
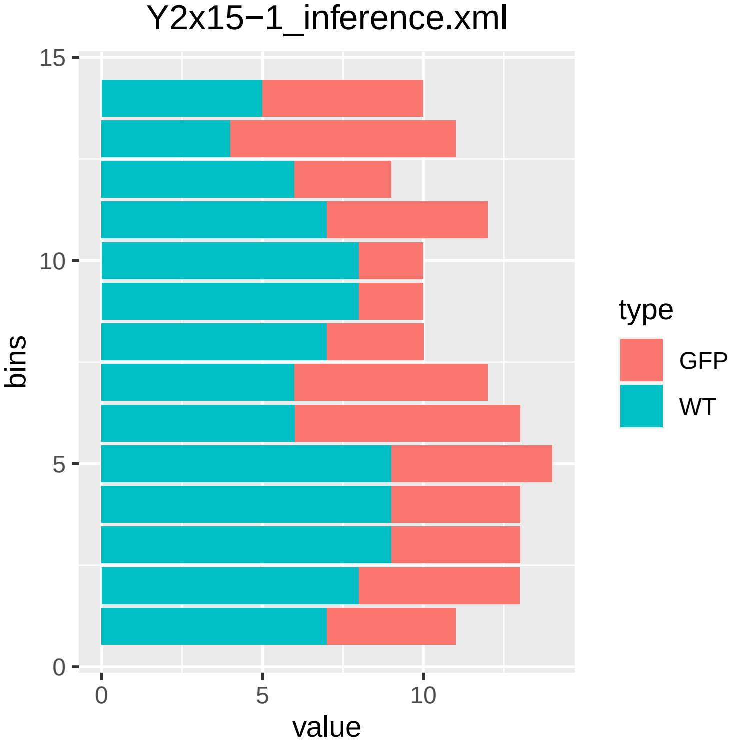
0
bins
0
5
10
15



Y2x15−1_inference.xml


Y2x15−1_inference.xml
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bins
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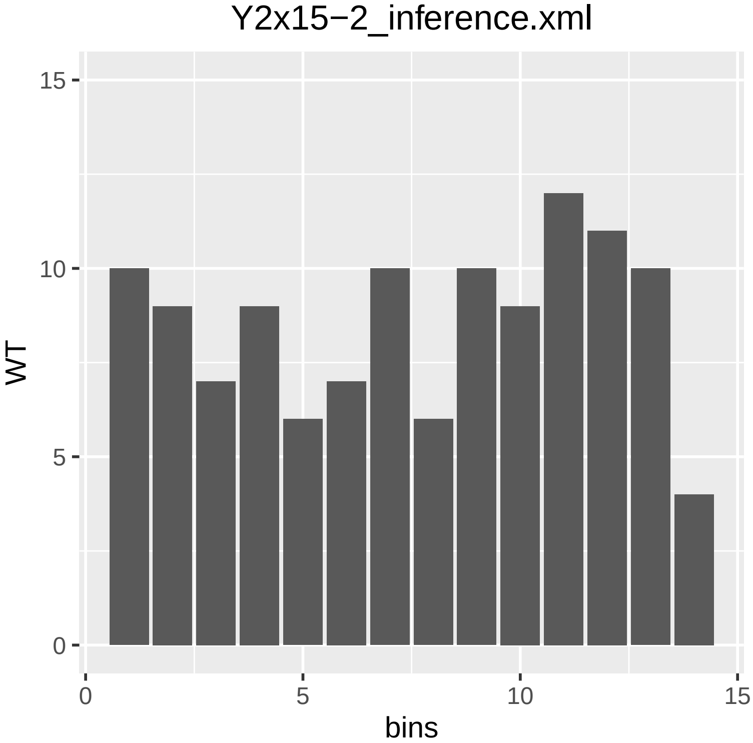
value
type
GFP
WT


Y2x15−2_inference.xml
WT
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bins
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10
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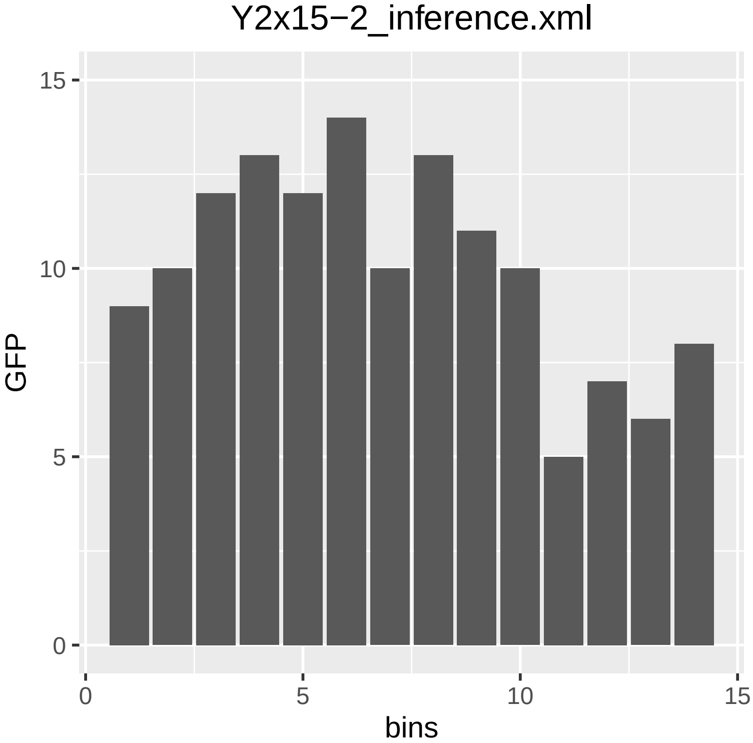
Y2x15−2_inference.xml
GFP
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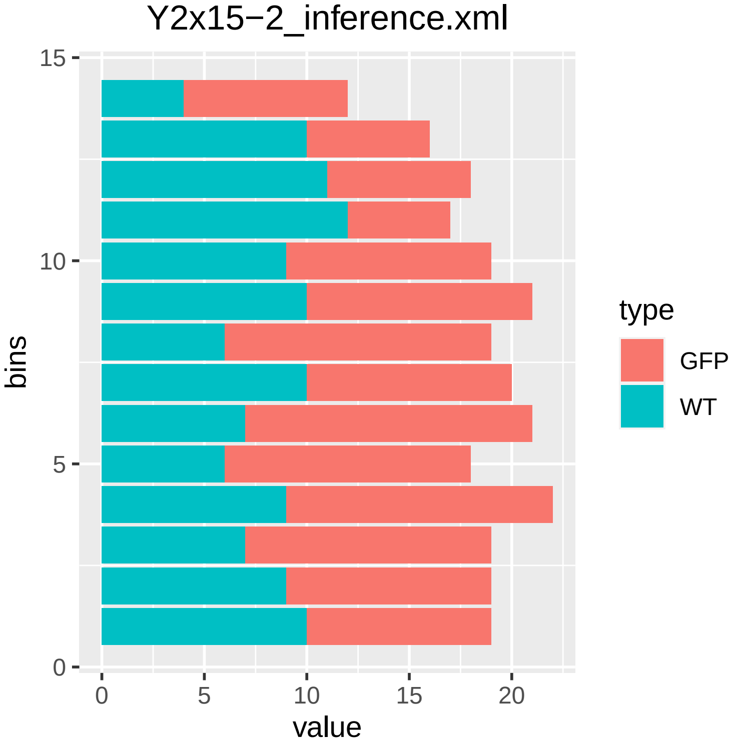
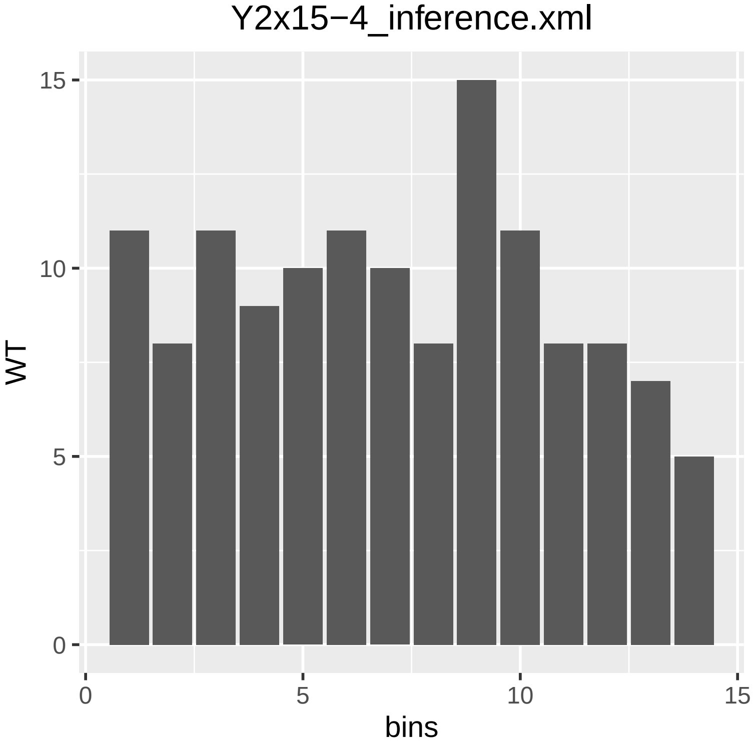
0
0
5
10
15
bins


Y2x15−2_inference.xml
15
10
5
0
bins
0
5
10
15
20
value
type
GFP
WT


Y2x15−4_inference.xml
WT
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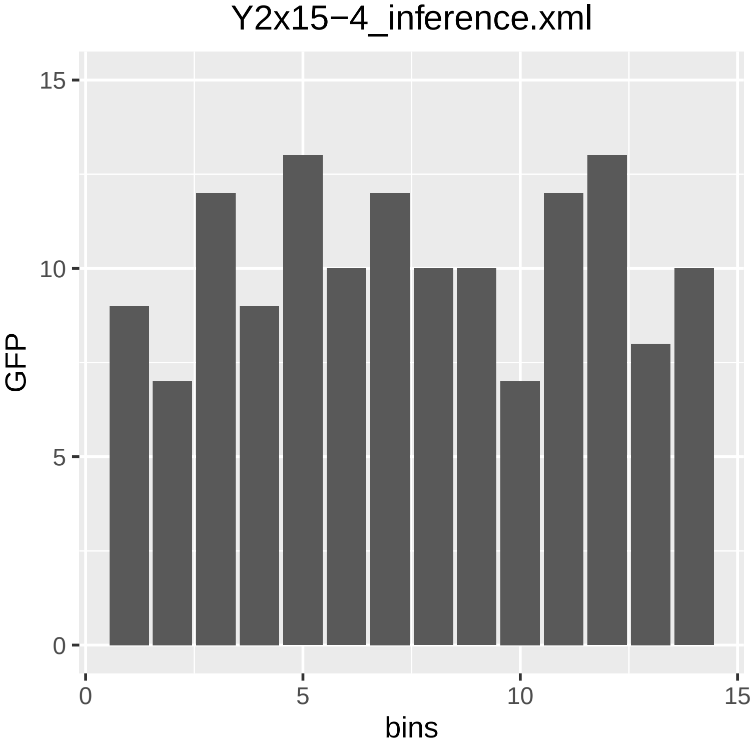
5
0
0
5
10
15
bins


Y2x15−4_inference.xml
GFP
bins
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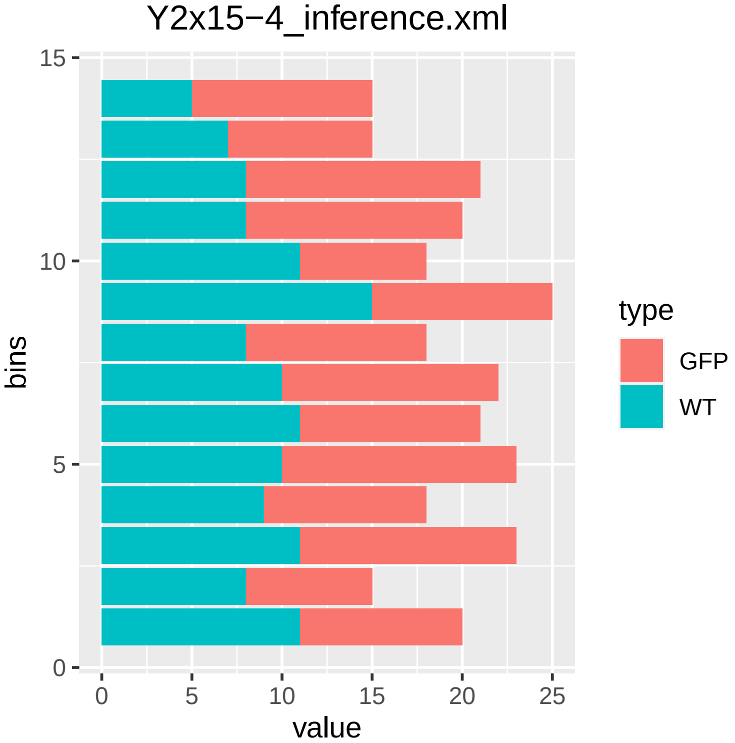
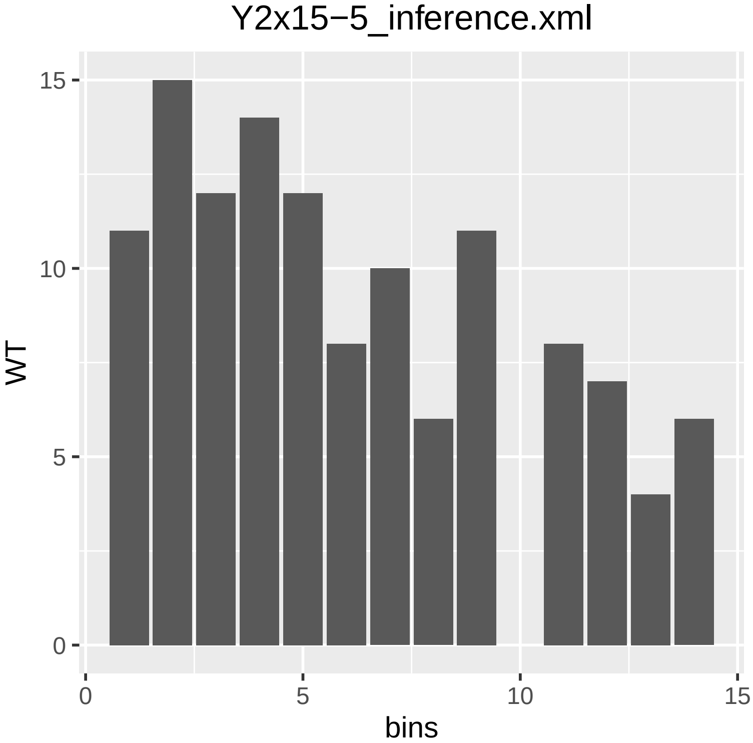
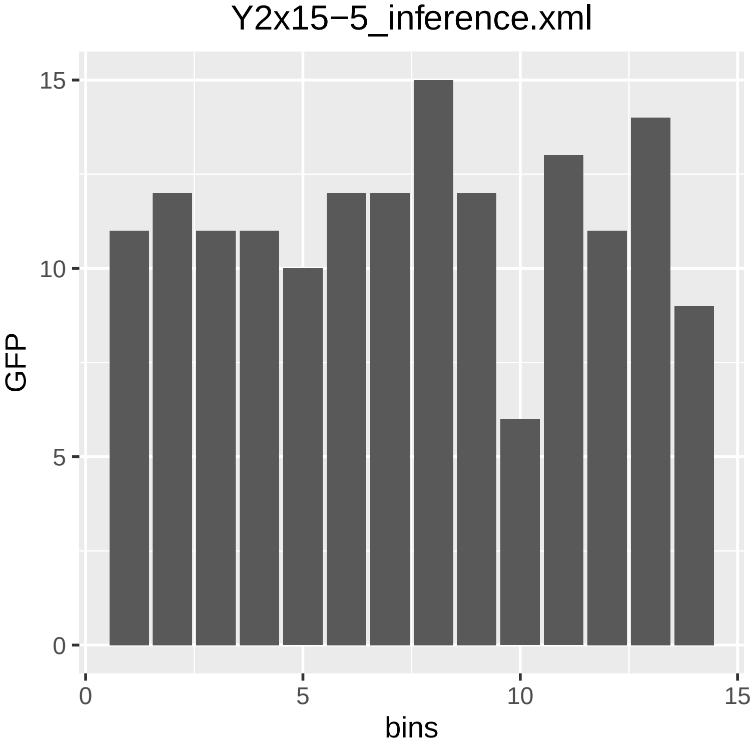
10
15
0
5
10
15


Y2x15−4_inference.xml
bins
15
10
5
0
value
0
5
10
15
20
25
type
GFP
WT


Y2x15−5_inference.xml
WT
15
10
5
0
0
5
10
15
bins



Y2x15−5_inference.xml
GFP
bins
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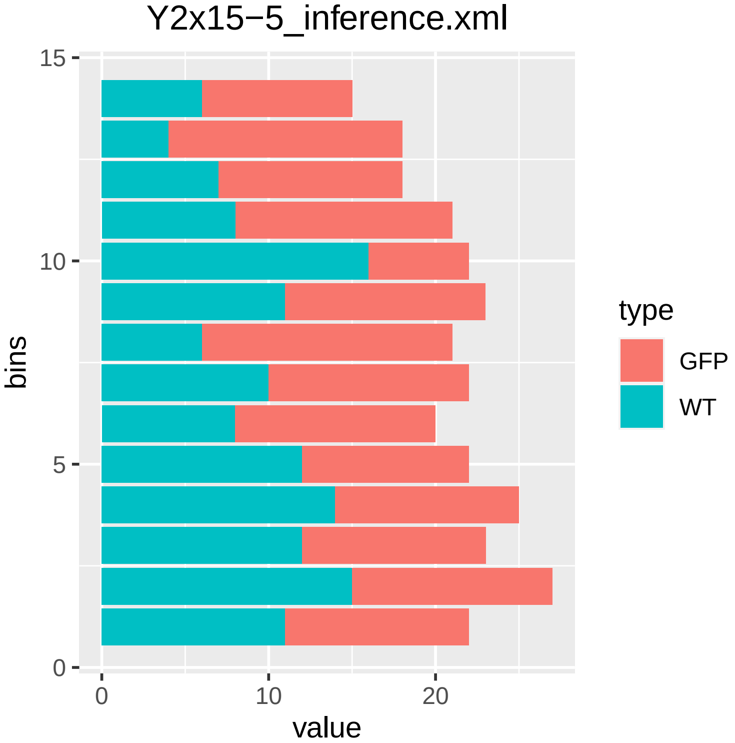
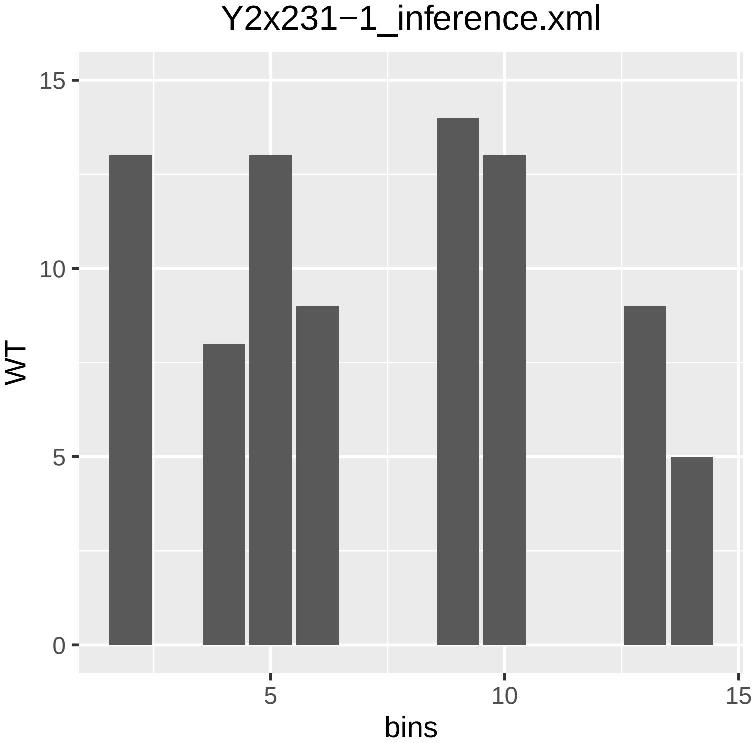
10
15
0
5
10
15


Y2x15−5_inference.xml
15
10
5
0
bins
0
10
20
value
type
🟥 GFP
🟦 WT


Y2x231−1_inference.xml
WT
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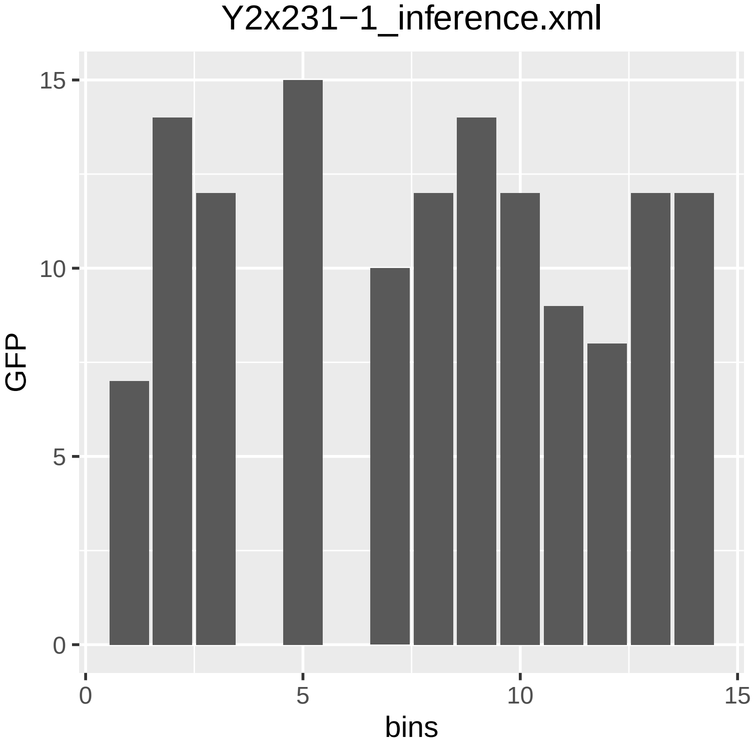
5
0
bins
5
10
15


Y2x231−1_inference.xml
GFP
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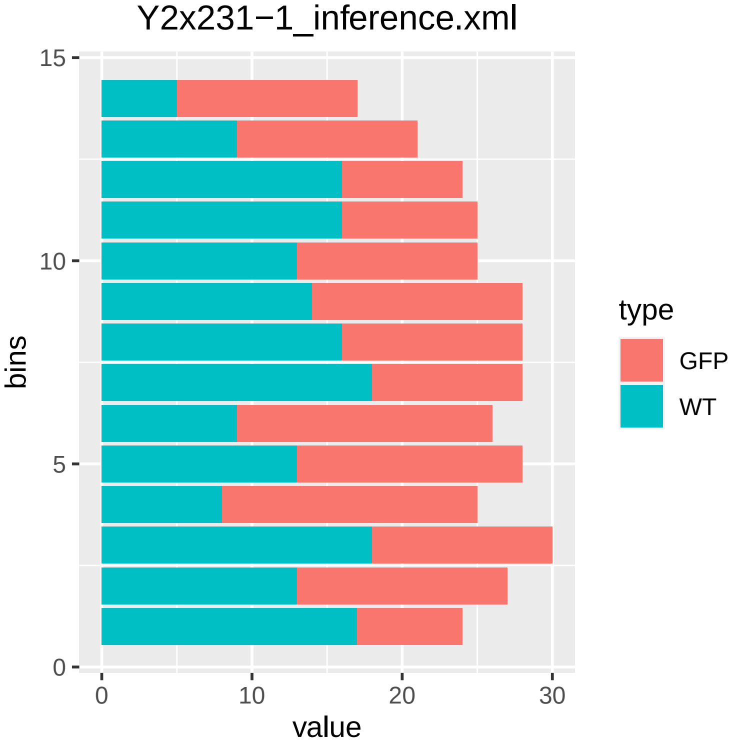
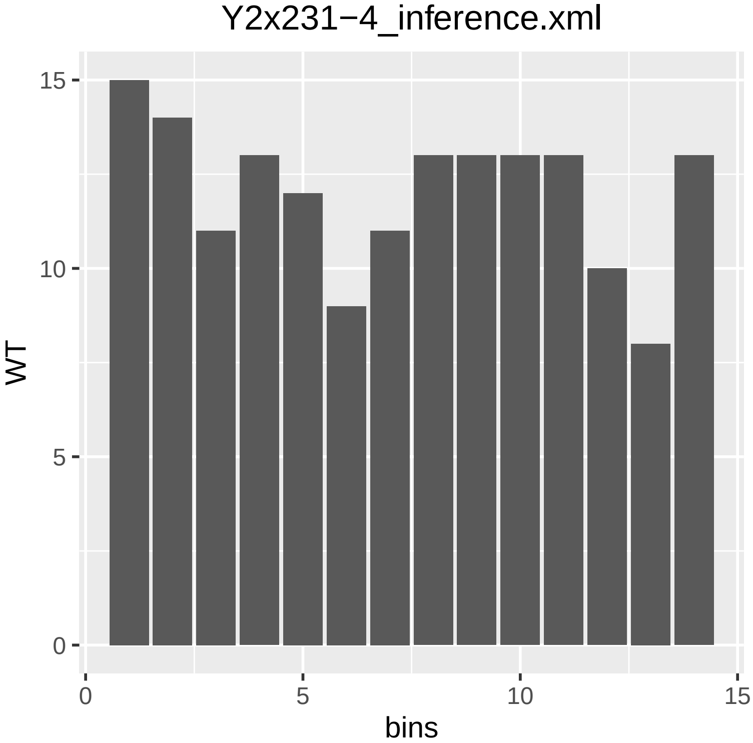
0
5
10
15
bins



Y2x231−1_inference.xml


Y2x231−4_inference.xml
WT
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10
5
0
bins
0
5
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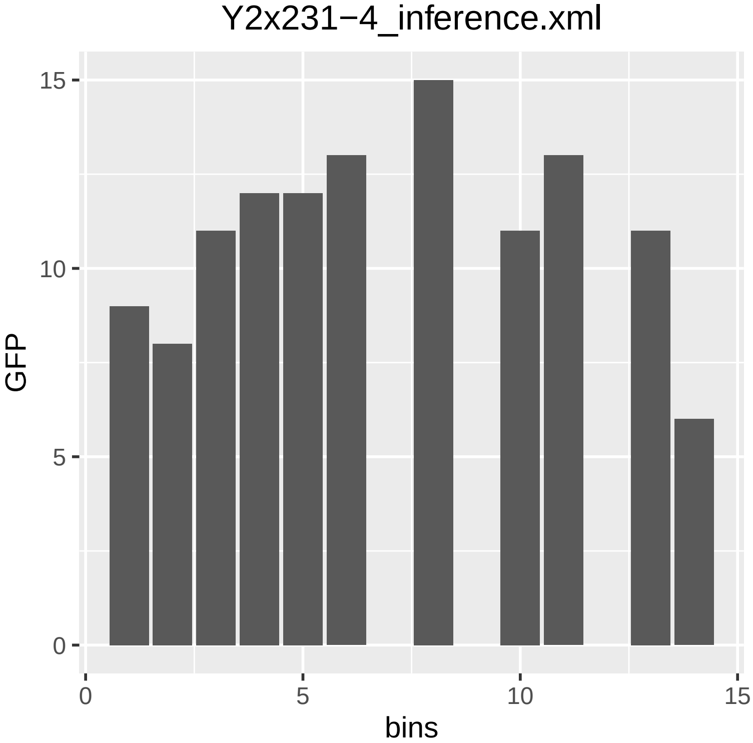
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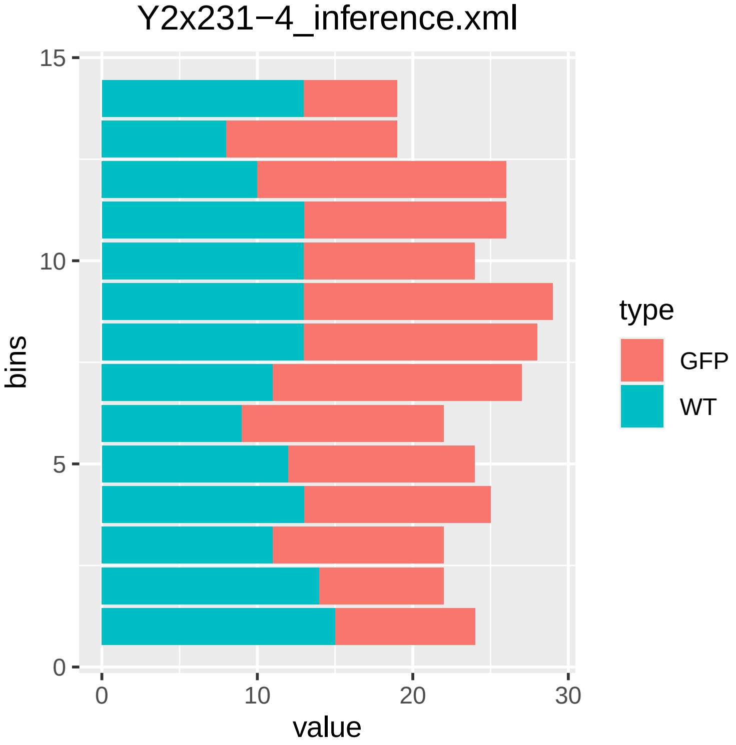
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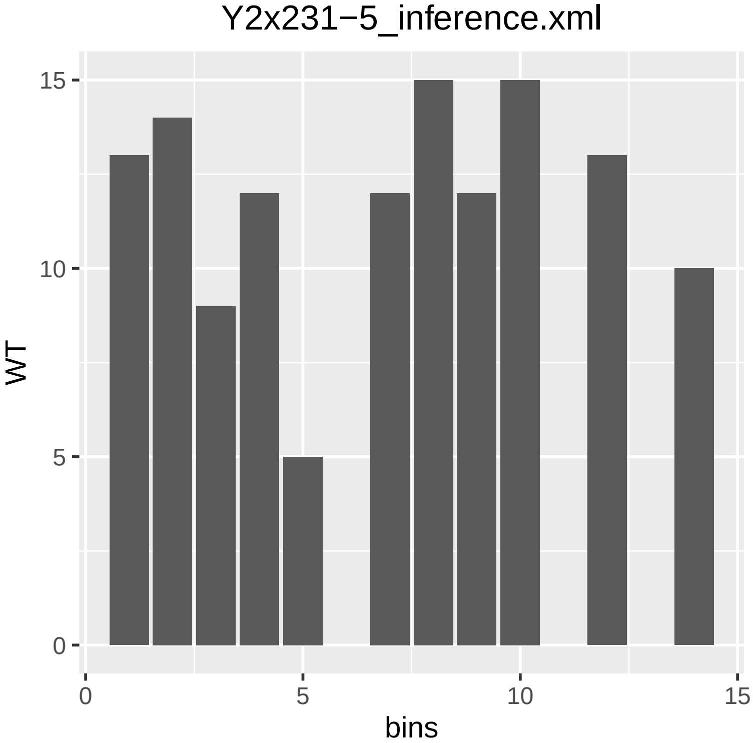
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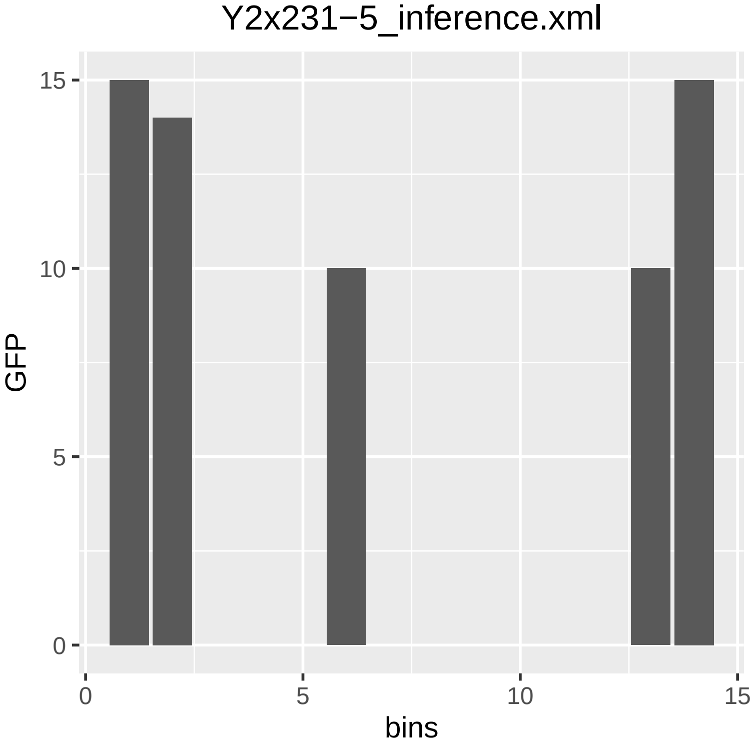
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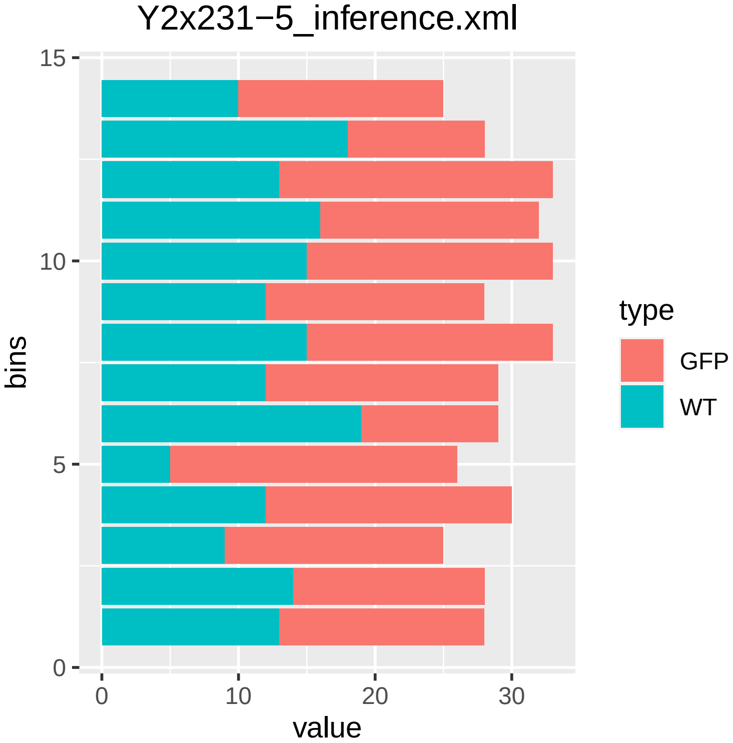
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