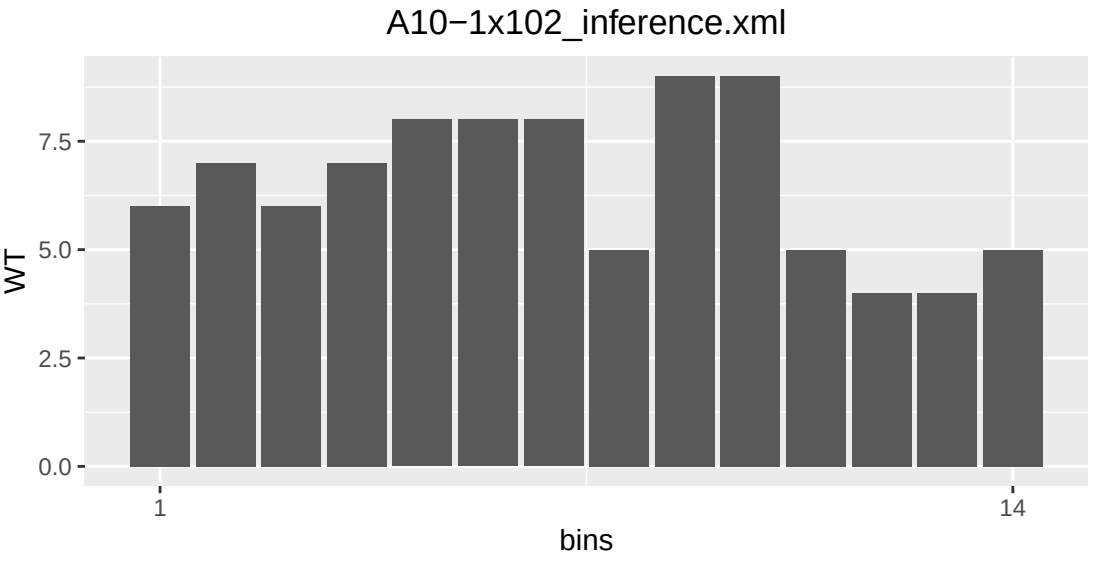
A10−1x102_inference.xml
WT
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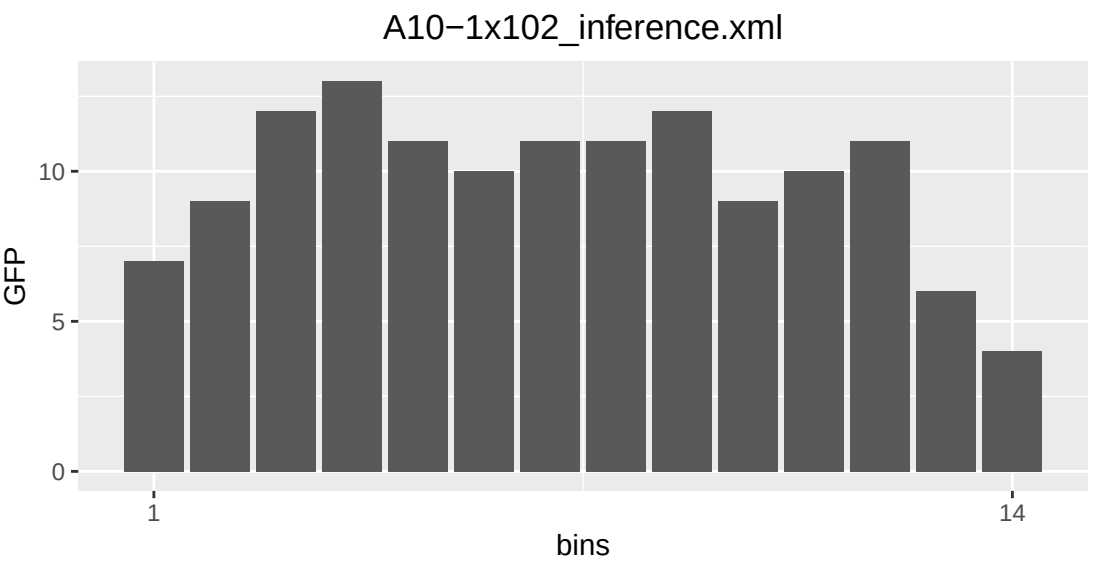
2.5
0.0
1
14
bins


A10−1x102_inference.xml
GFP
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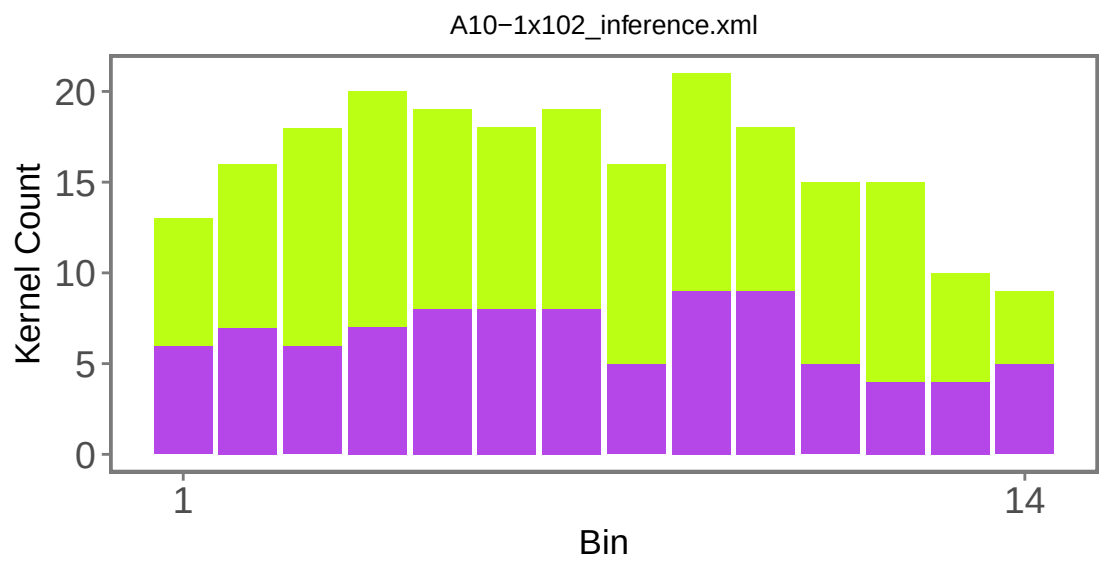
14
bins


A10−1x102_inference.xml
Kernel Count
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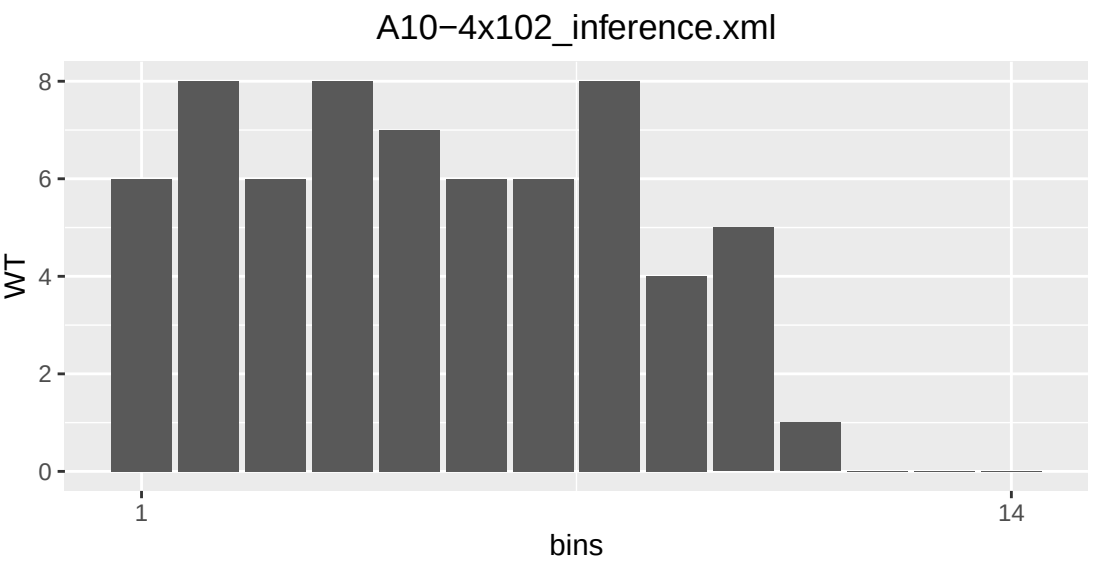
Bin


A10−4x102_inference.xml
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2
0
1
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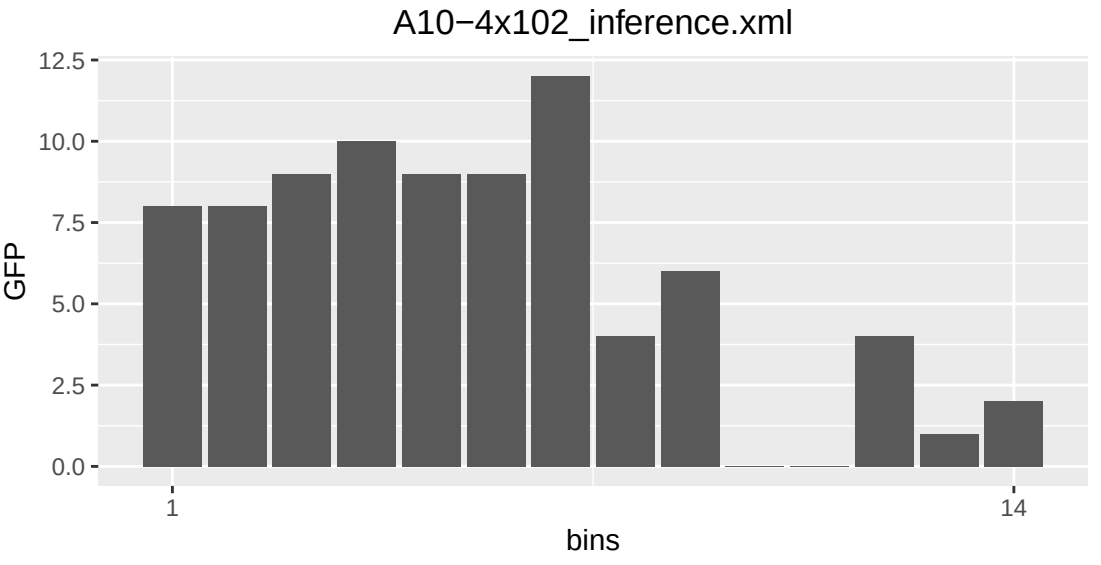
bins


A10−4x102_inference.xml
GFP
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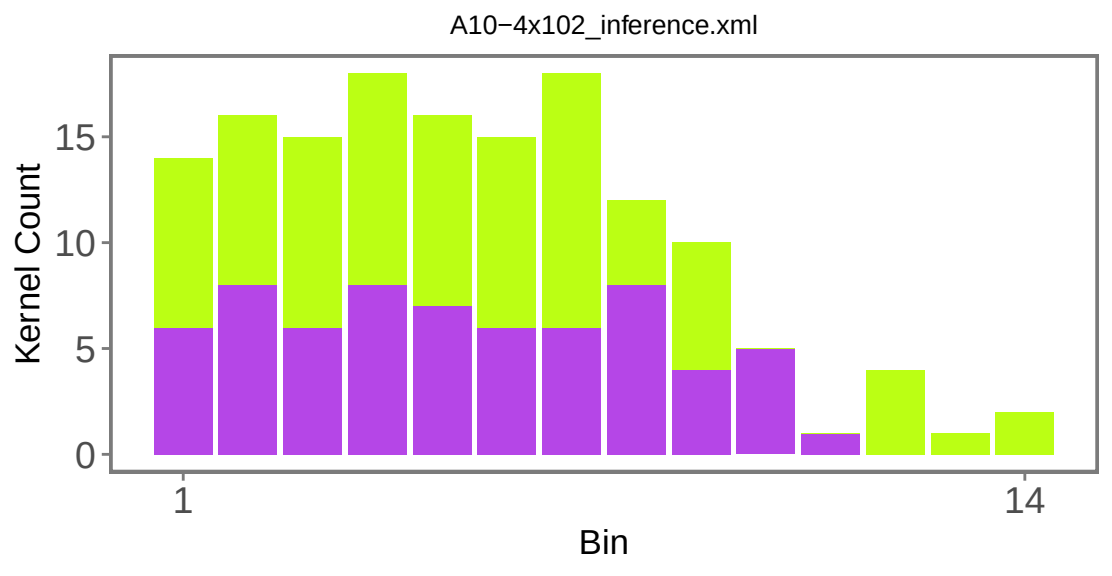
7.5
5.0
2.5
0.0
1
14
bins


A10−4x102_inference.xml
Kernel Count
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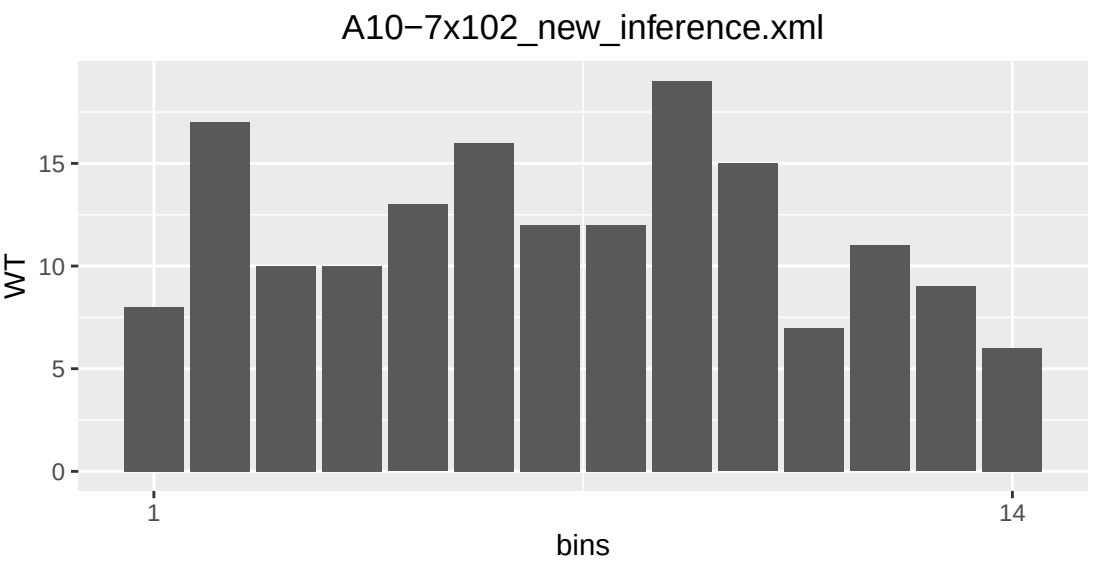
Bin


A10−7x102_new_inference.xml
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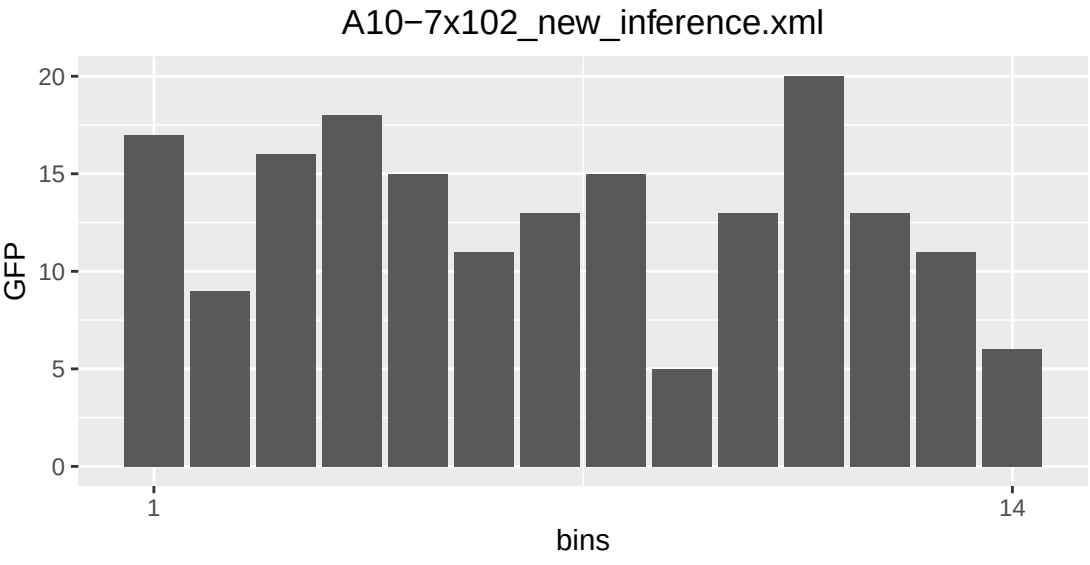
bins


A10−7x102_new_inference.xml
GFP
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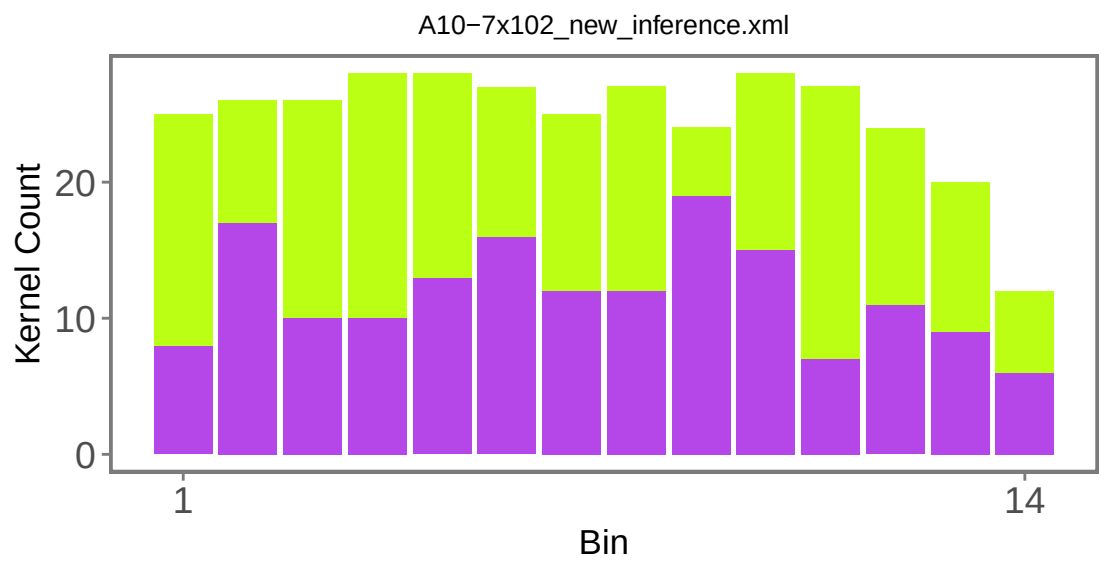
bins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Kernel Count
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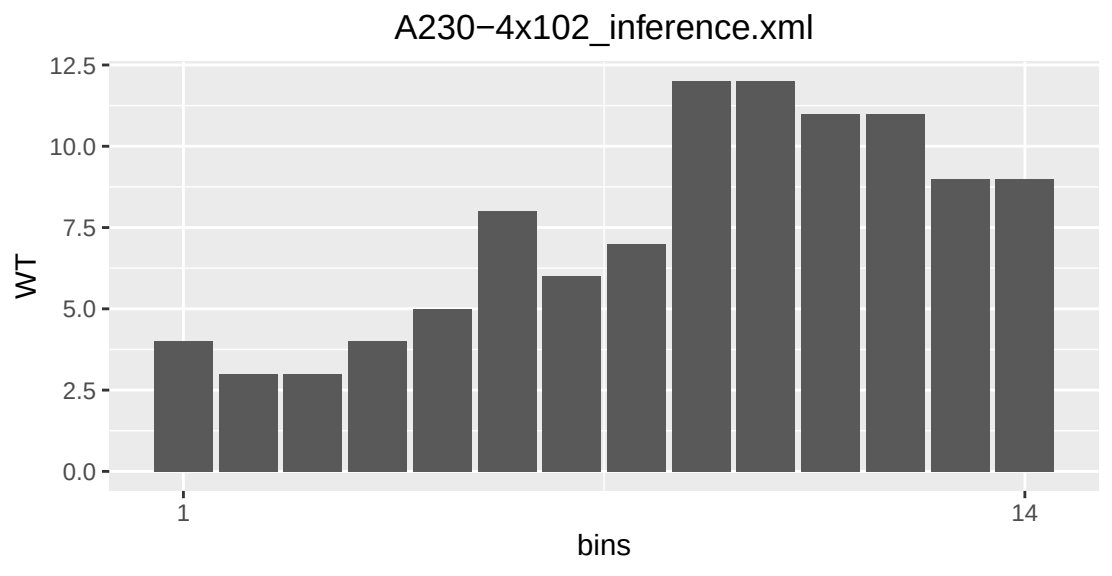
Bin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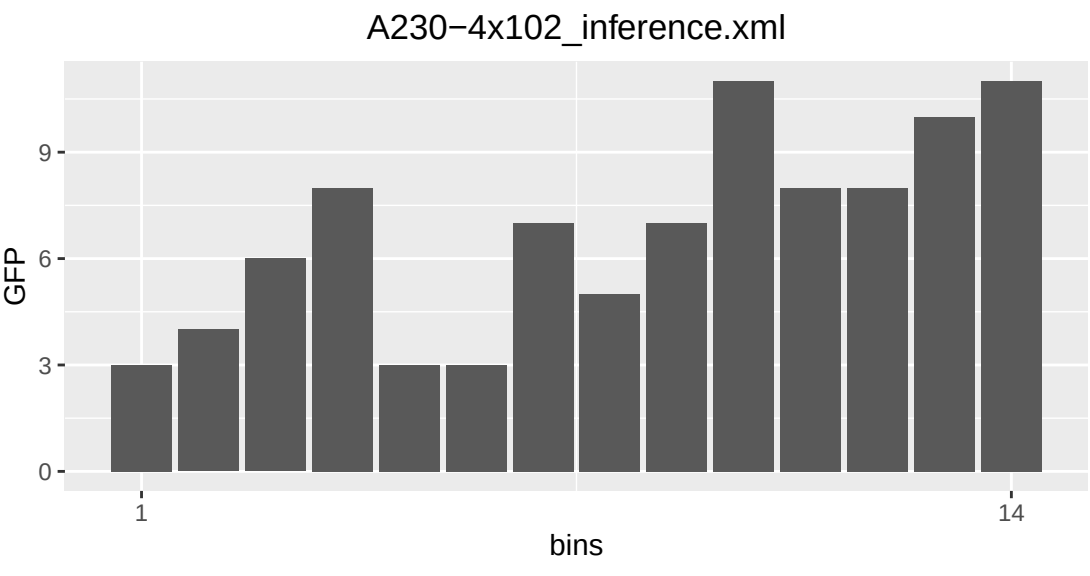
7.5
5.0
2.5
0.0
WT
1
14
bins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GFP
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9
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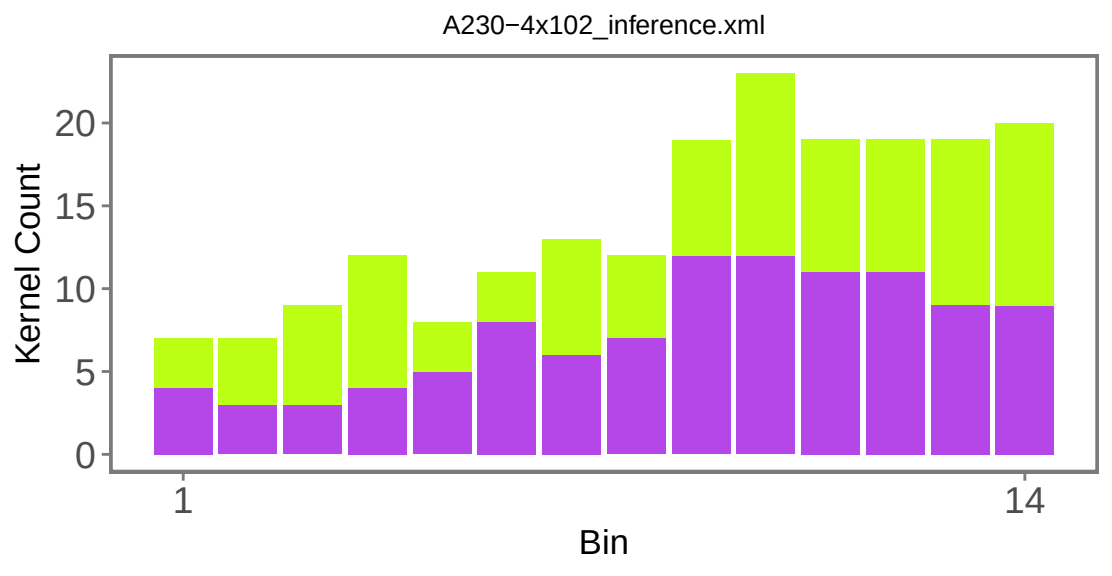
bins


A230−4x102_inference.xml
Kernel Count
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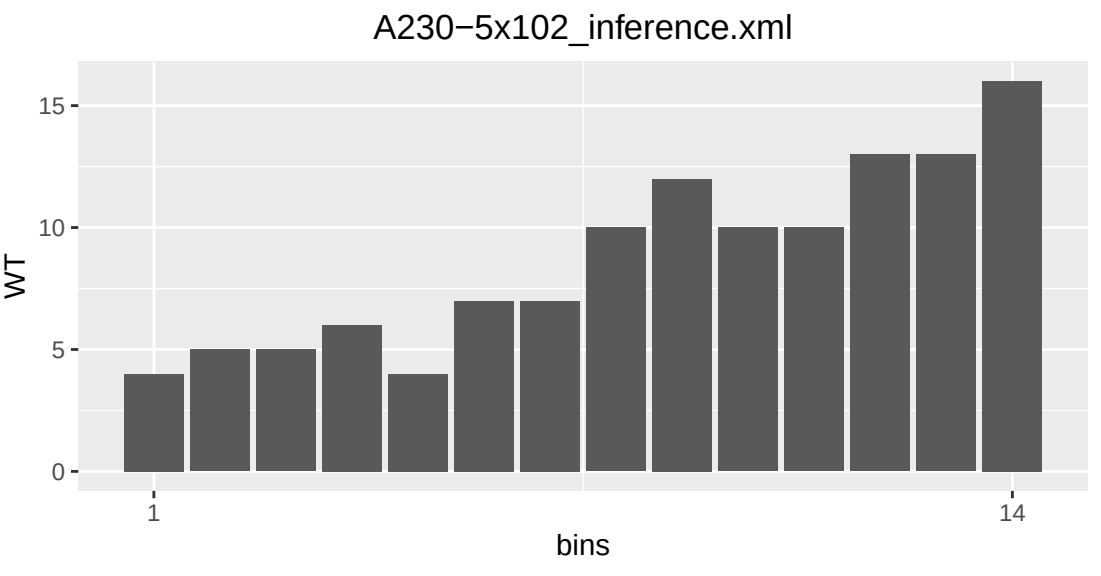
Bin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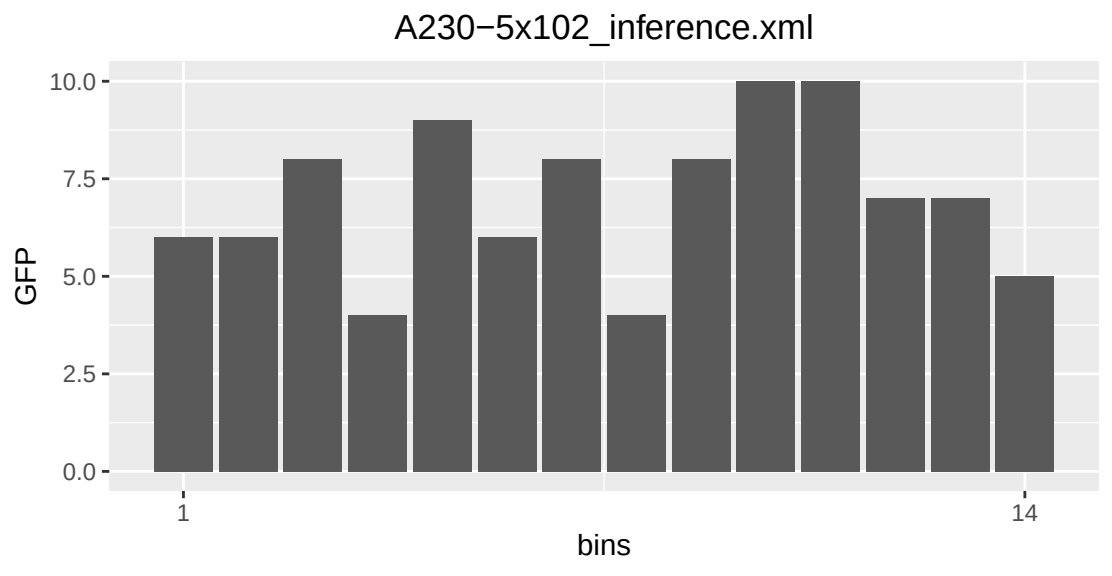
bins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GFP
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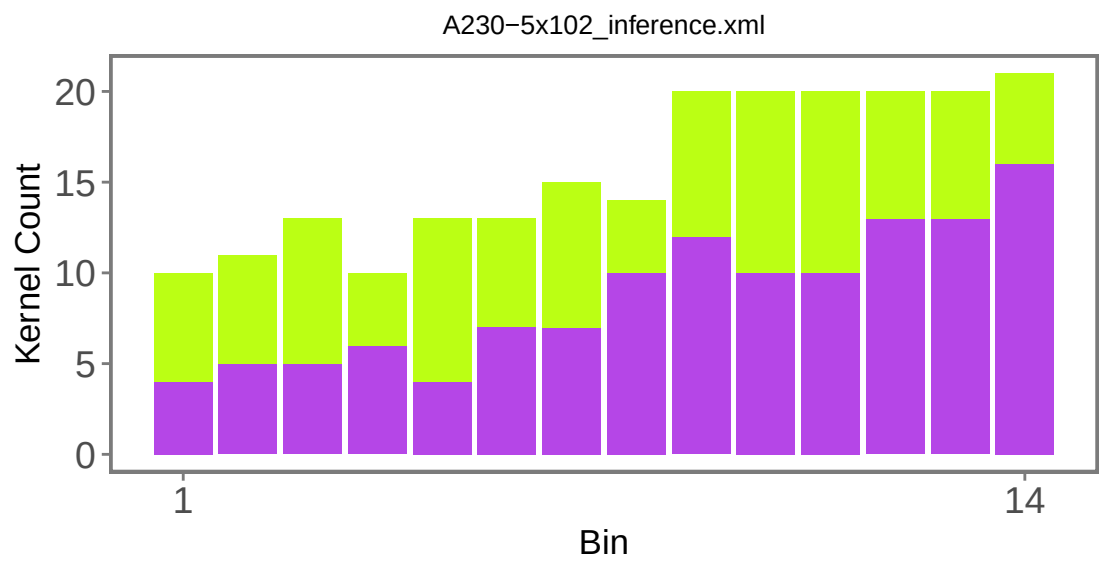
bins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Kernel Count
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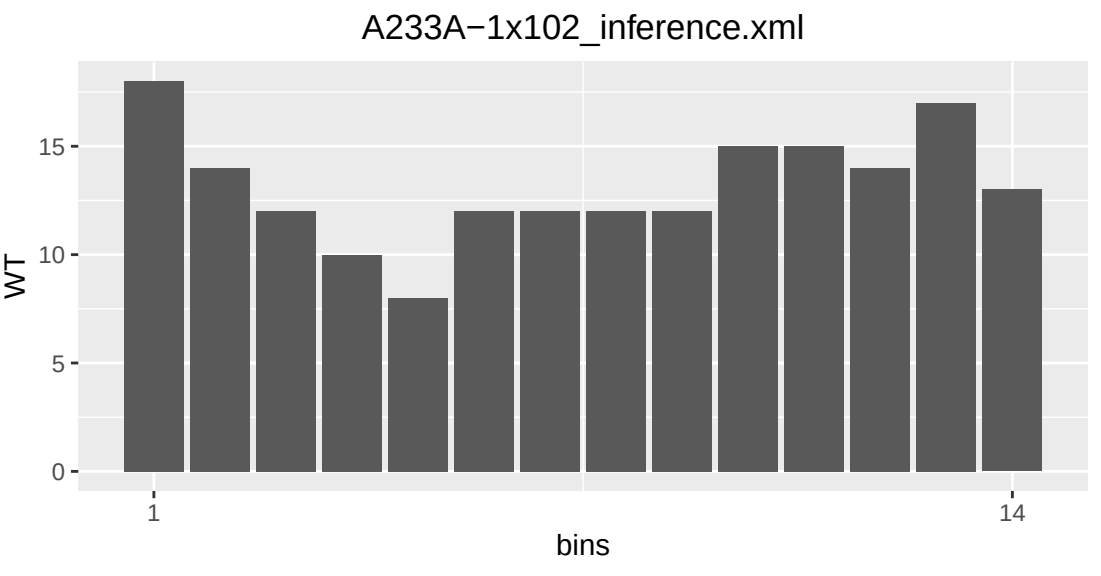
Bin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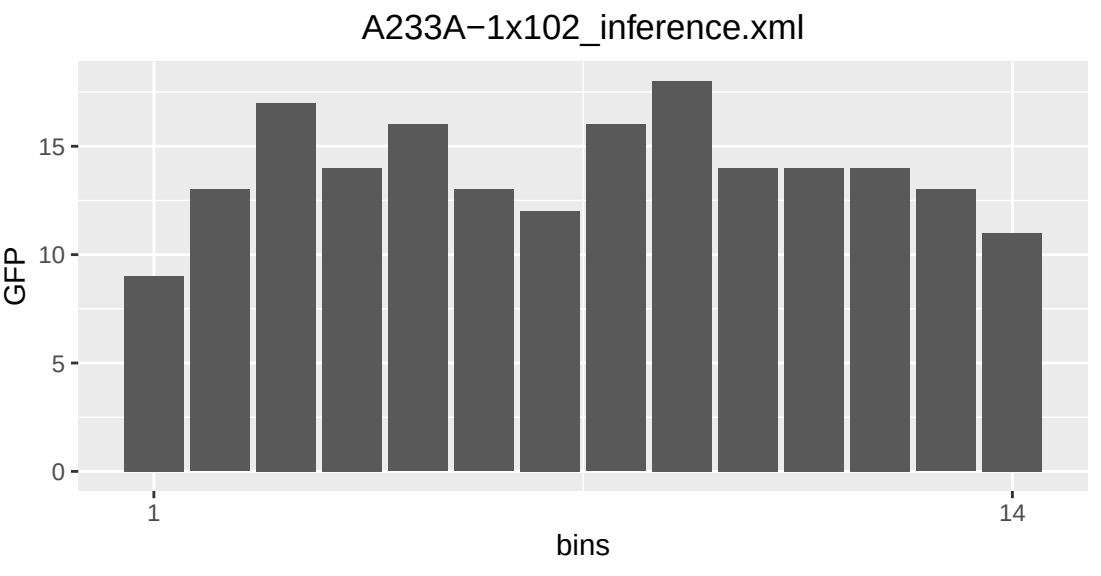
A233A−1x102_inference.xml
GFP
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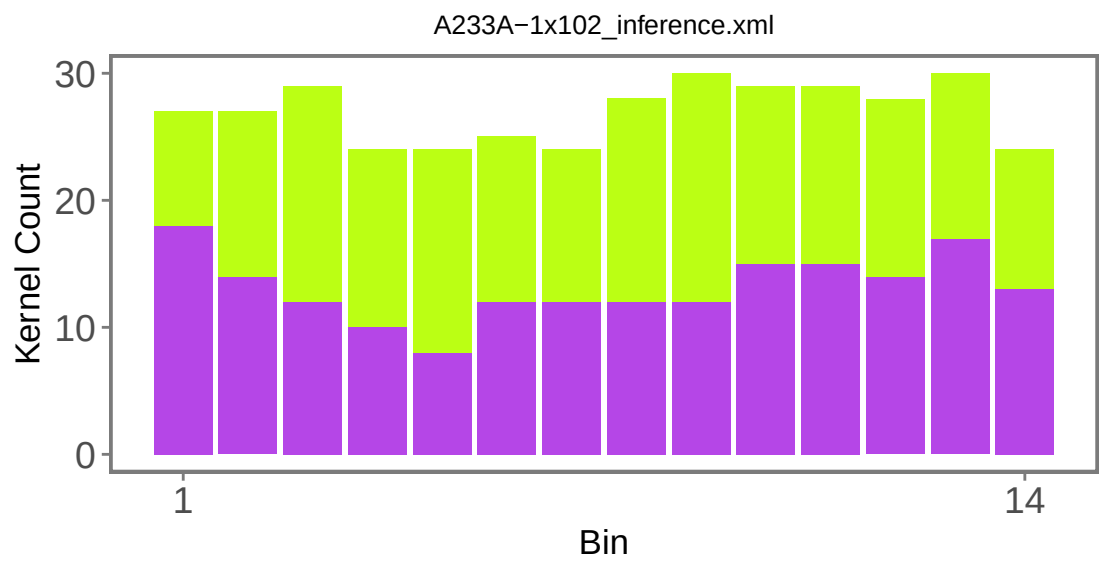
bins


A233A−1x102_inference.xml
Kernel Count
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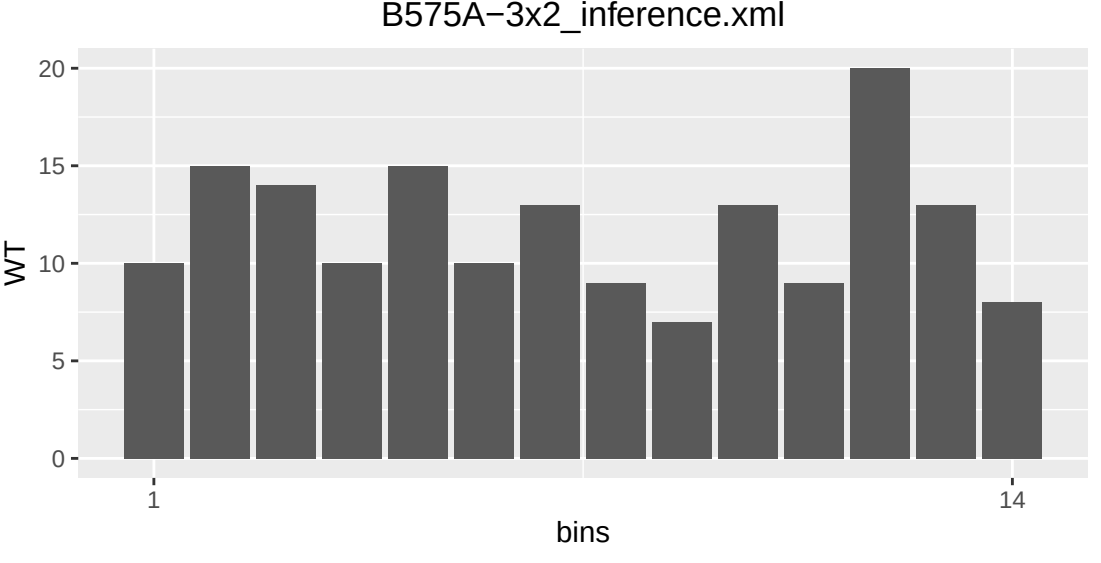
Bin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WT
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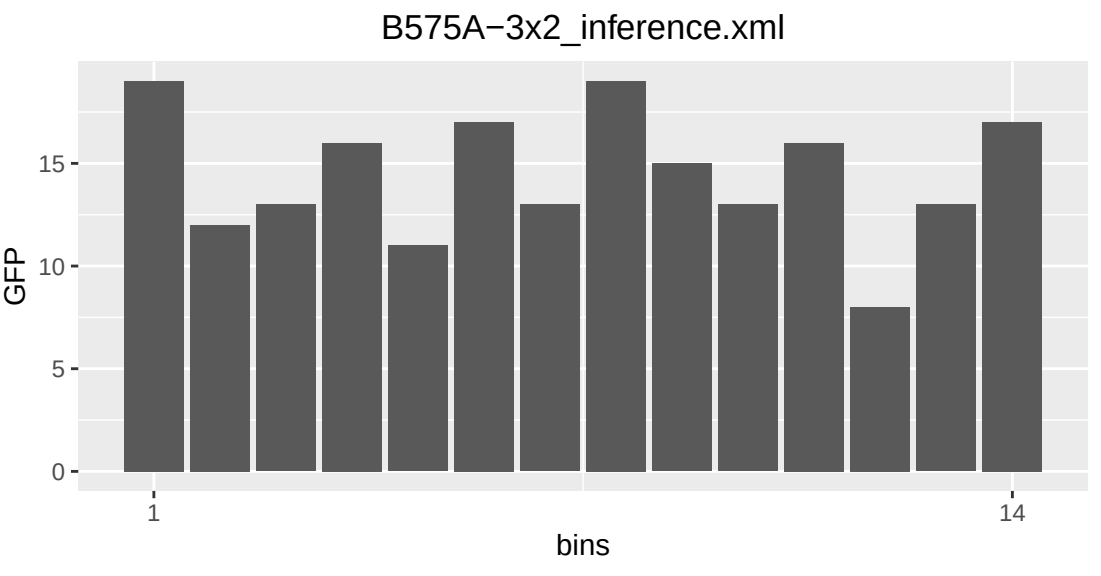
bins


B575A−3x2_inference.xml
GFP
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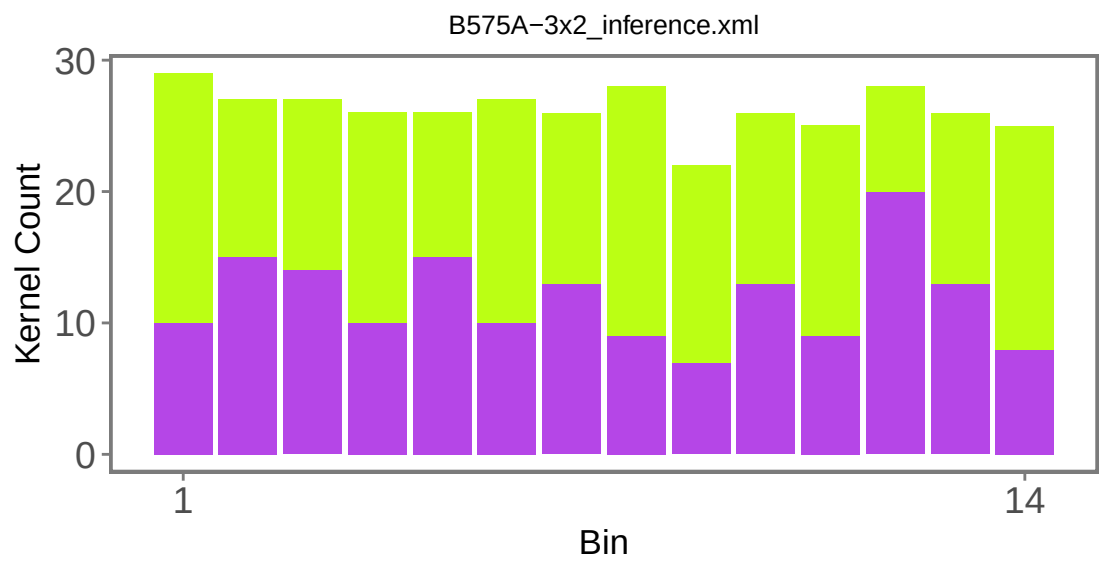
bins


B575A−3x2_inference.xml
Kernel Count
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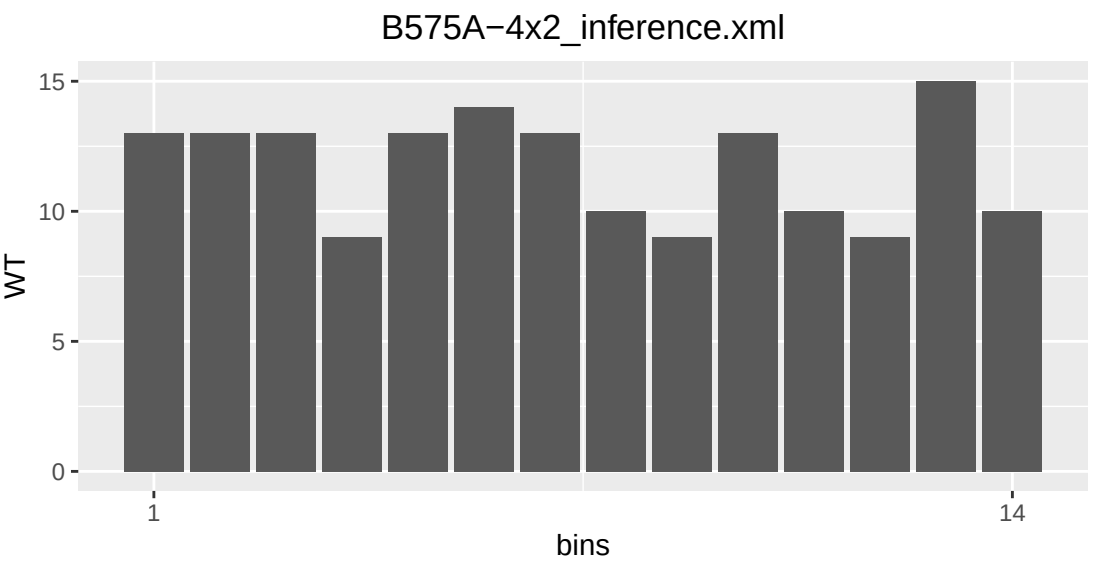
Bin


B575A−4x2_inference.xml
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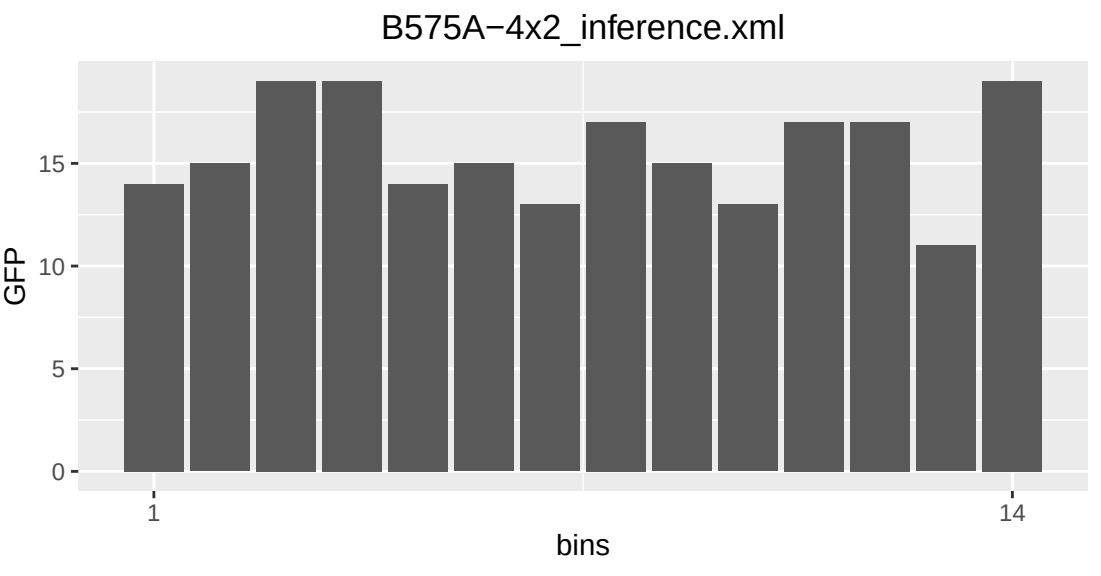
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GFP
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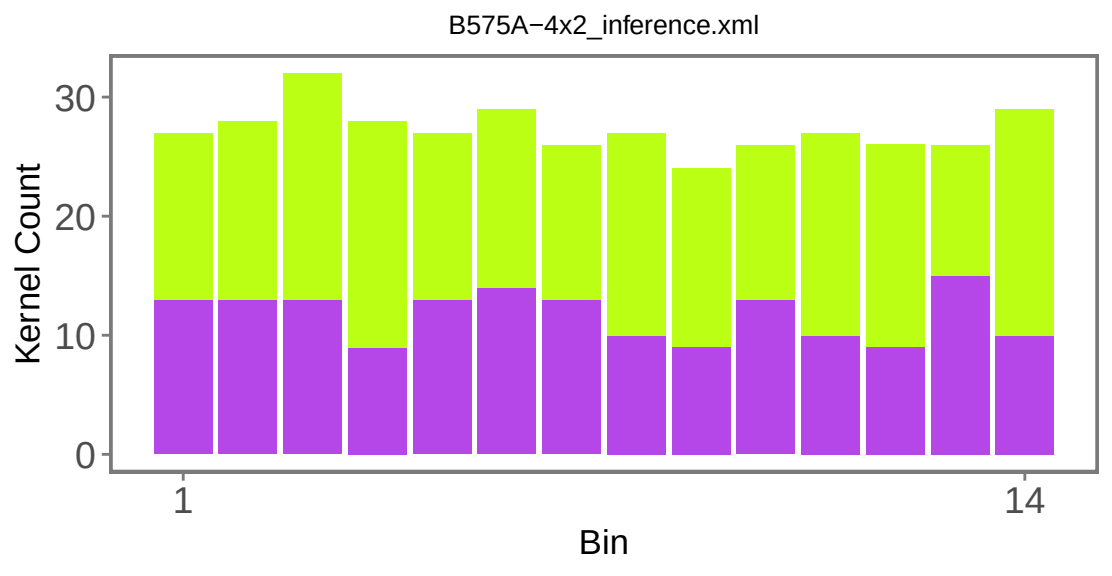
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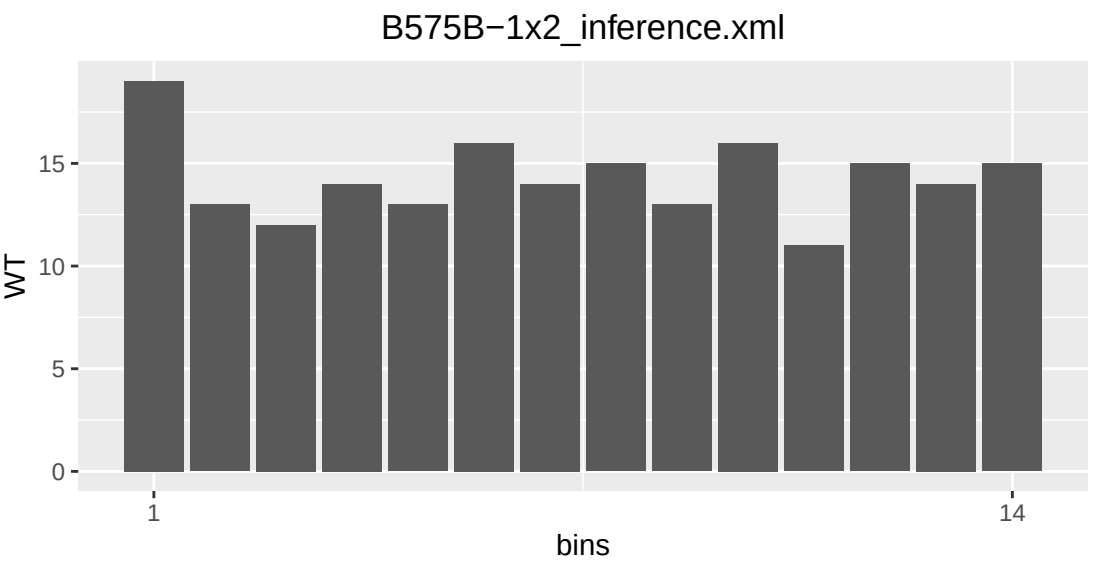
Bin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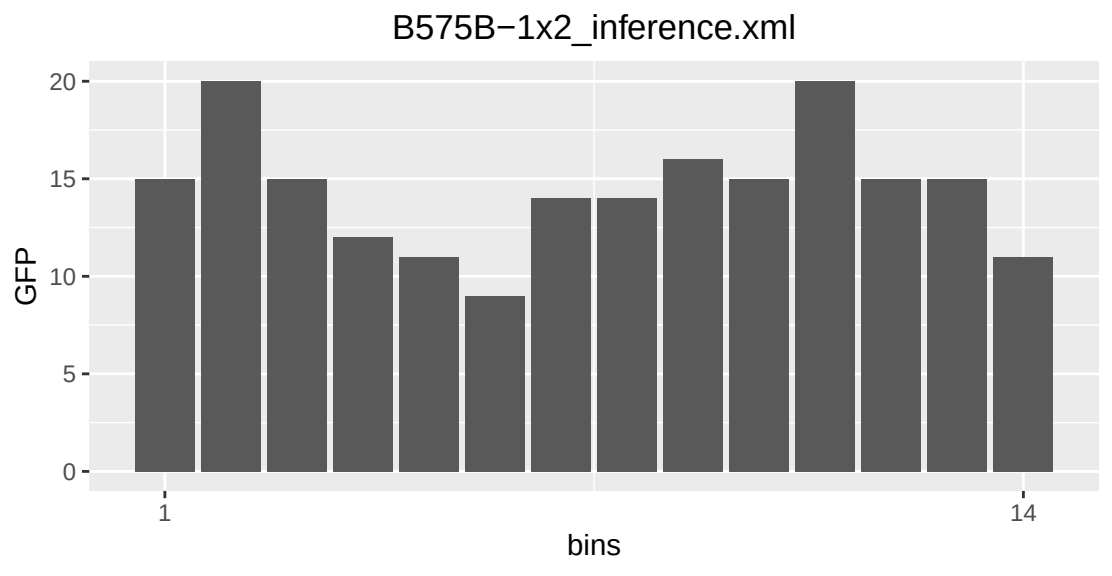
B575B−1x2_inference.xml
GFP
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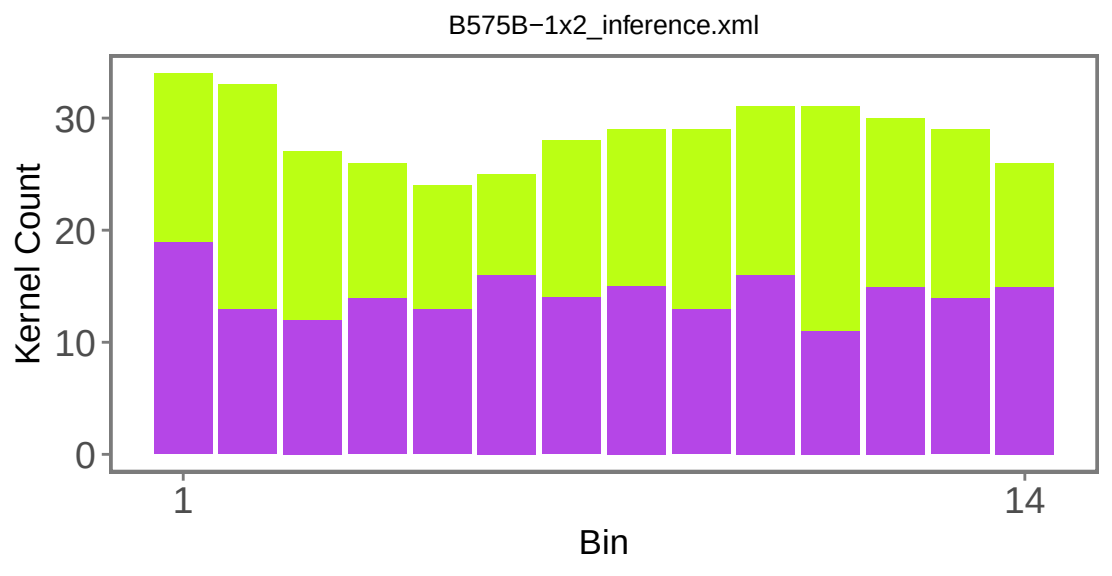
bins


B575B−1x2_inference.xml
Kernel Count
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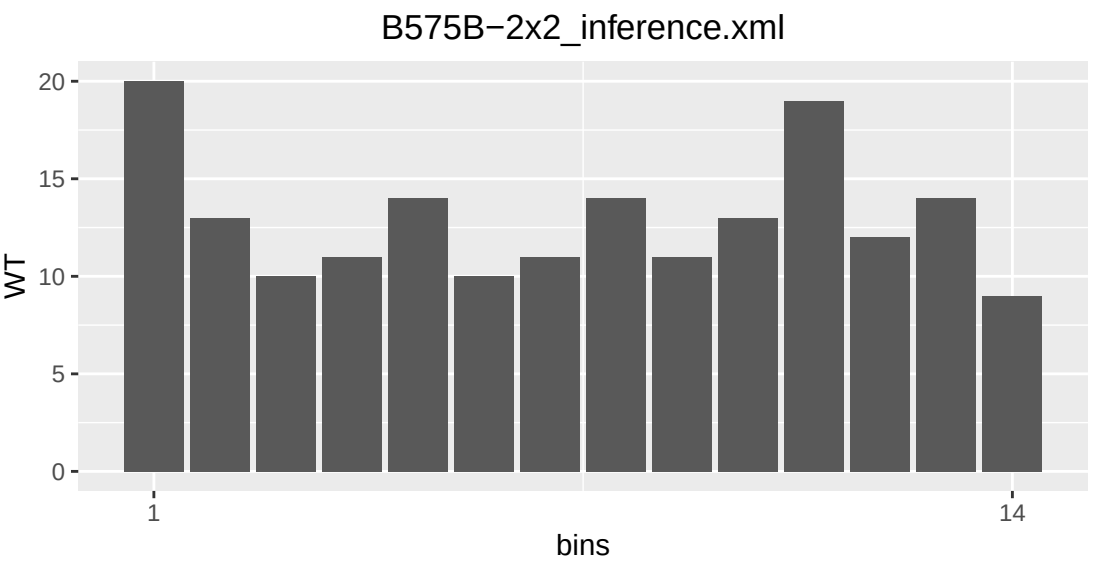
Bin


B575B−2x2_inference.xml
WT
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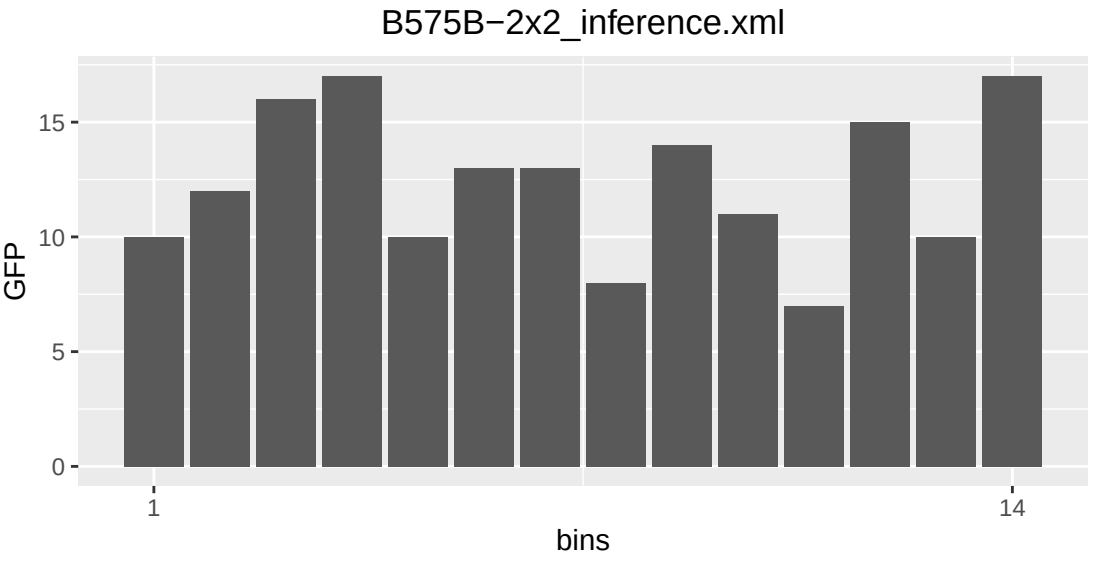
bins


B575B−2x2_inference.xml
GFP
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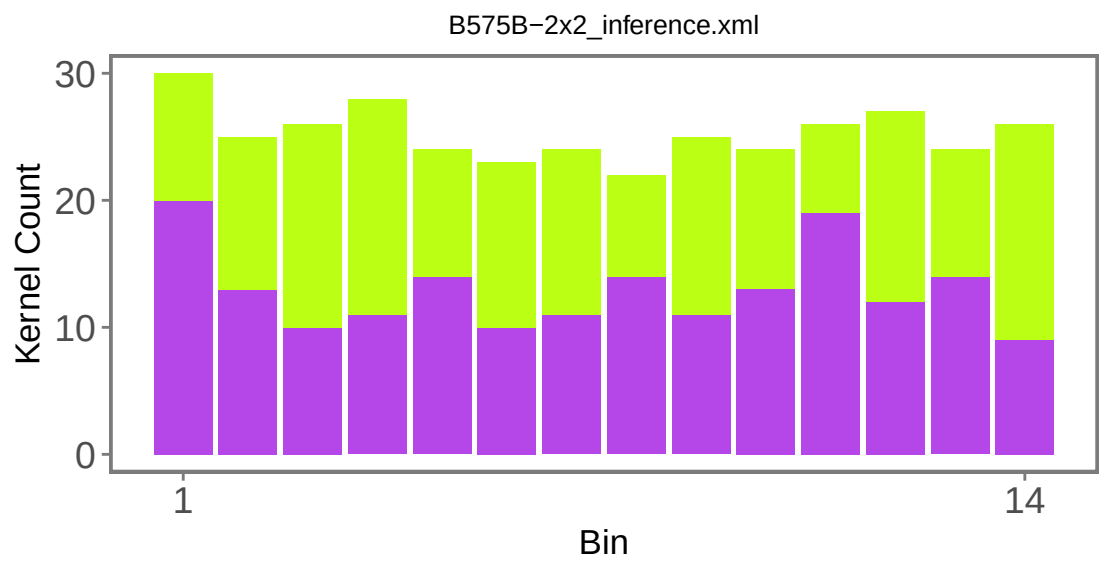
bins


B575B−2x2_inference.xml
Kernel Count
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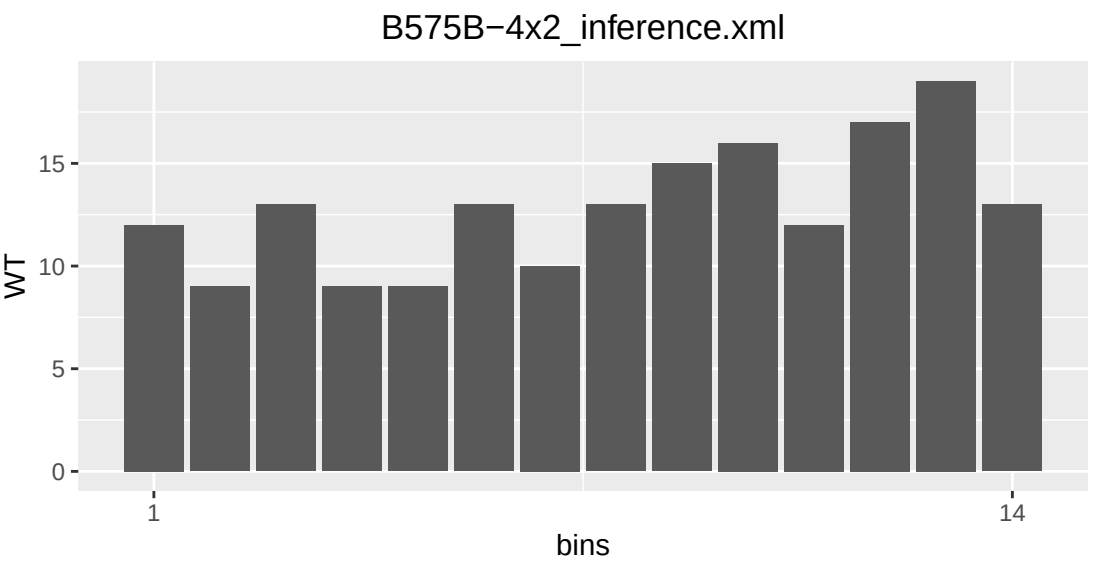
Bin


B575B−4x2_inference.xml
WT
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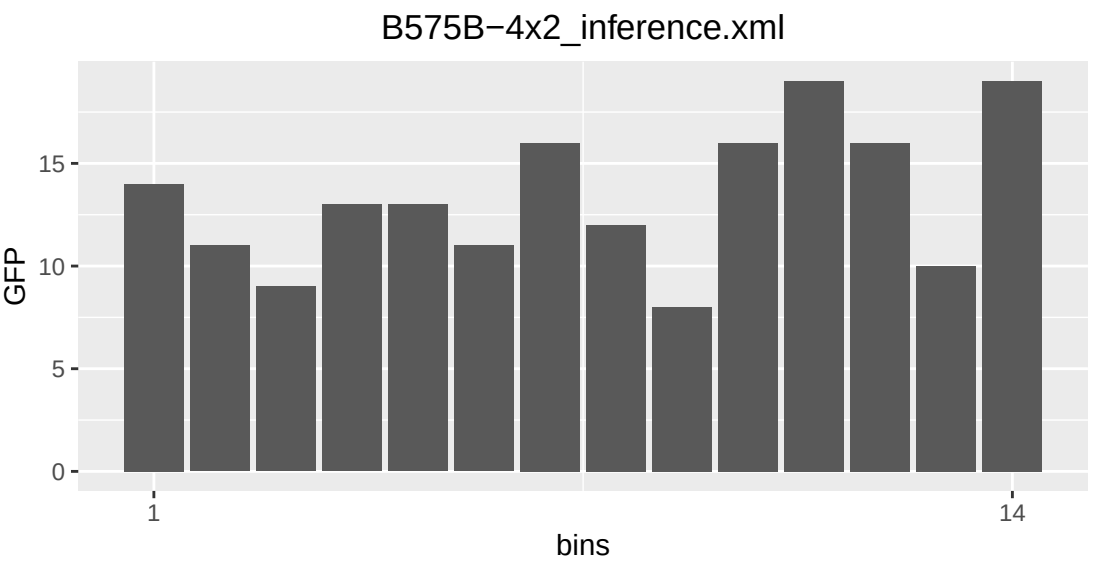
B575B−4x2_inference.xml
GFP
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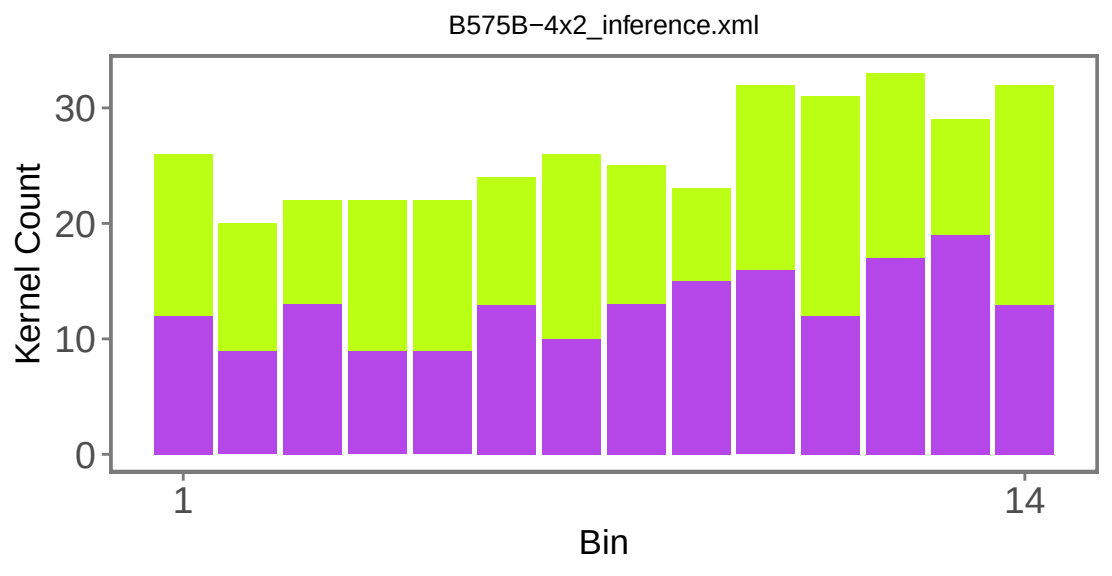
B575B−4x2_inference.xml
Kernel Count
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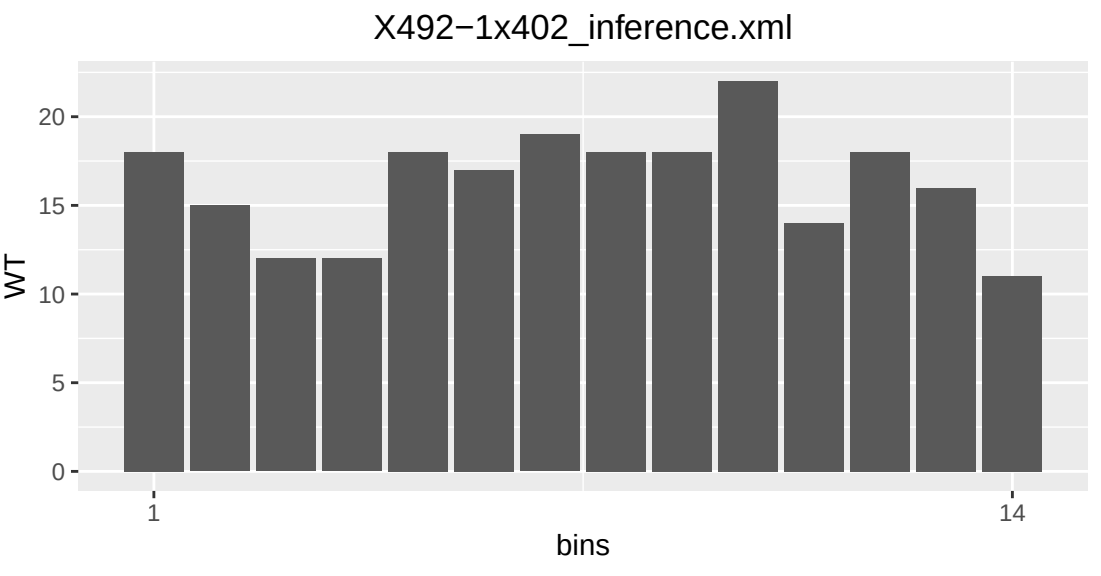
Bin


X492−1x402_inference.xml
WT
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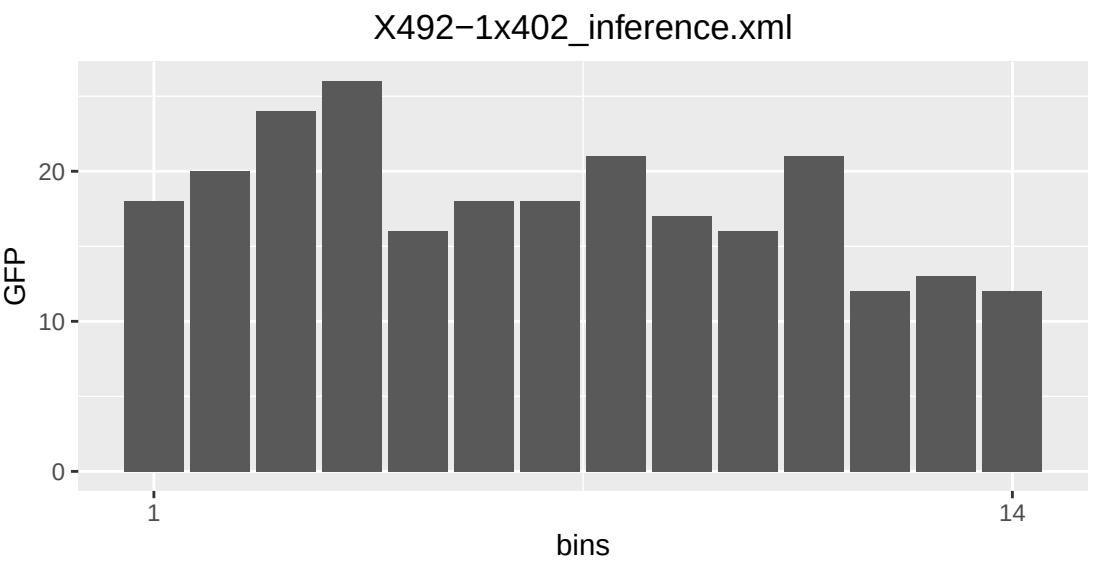
0
1
14
bins


X492−1x402_inference.xml
GFP
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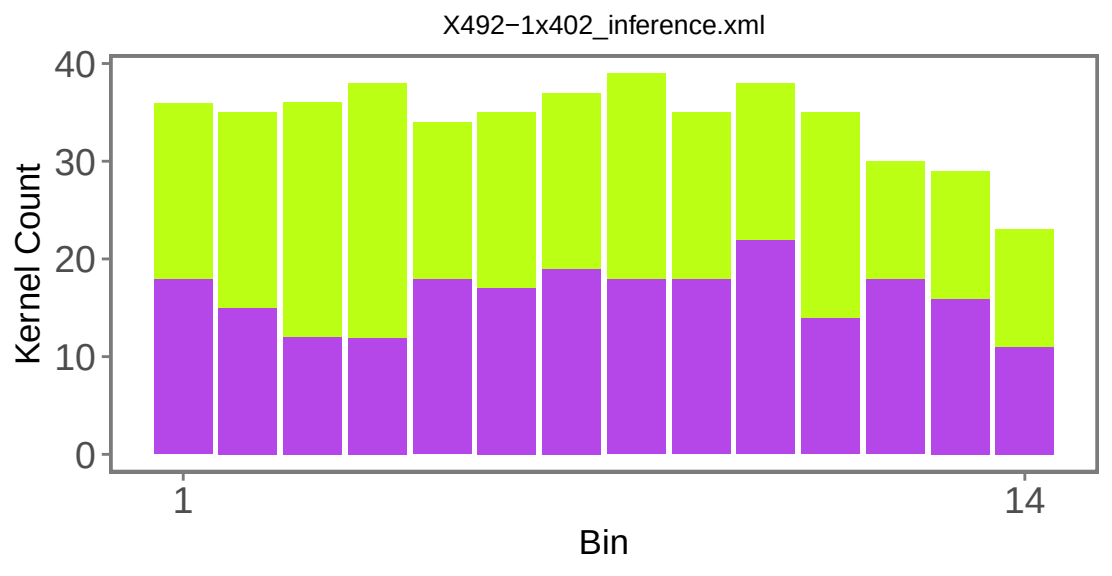
bins


X492−1x402_inference.xml
Kernel Count
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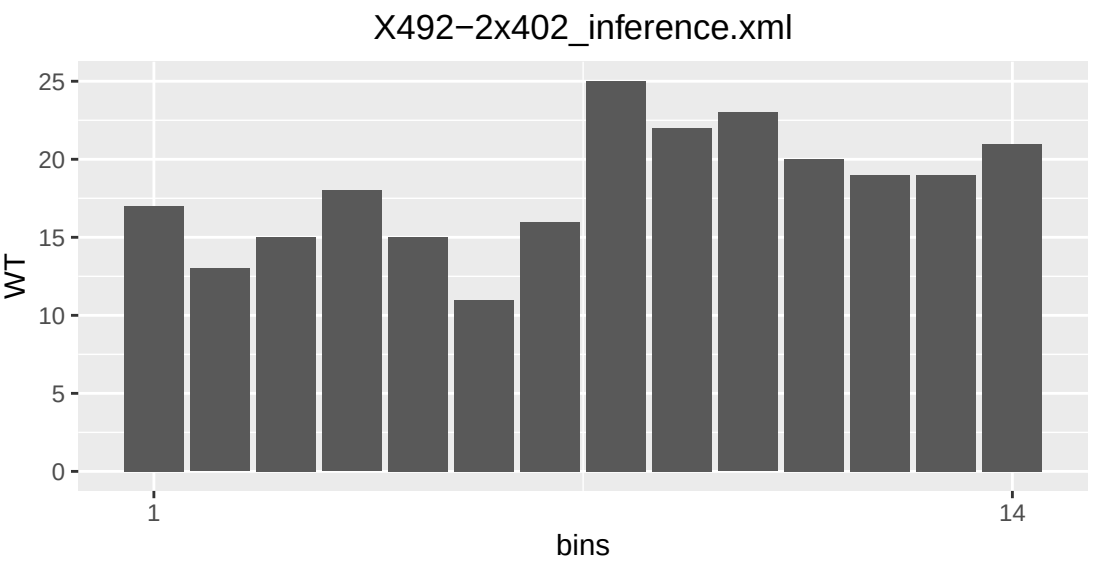
Bin


X492−2x402_inference.xml
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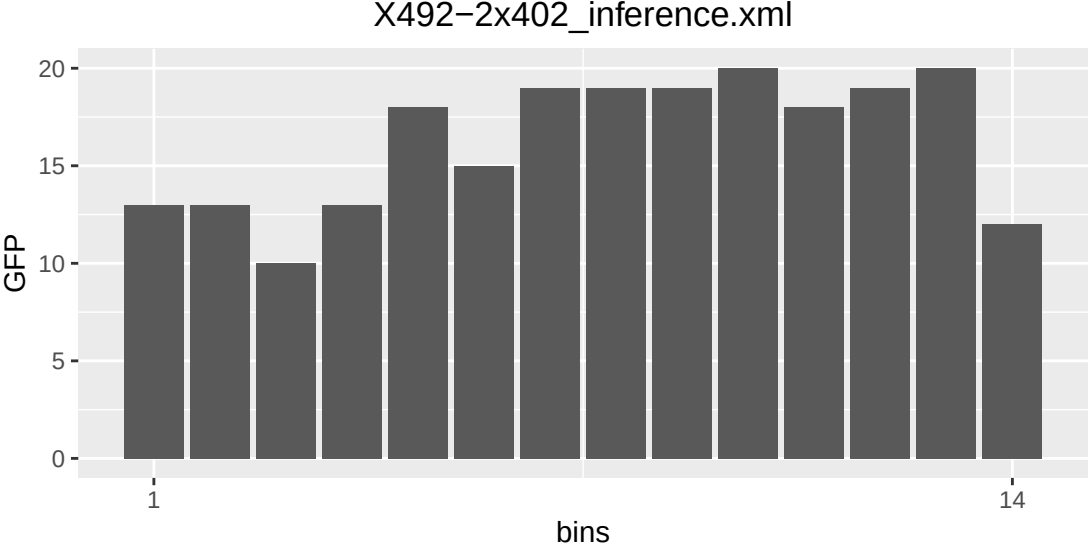
WT
1
14
bins


X492−2x402_inference.xml
GFP
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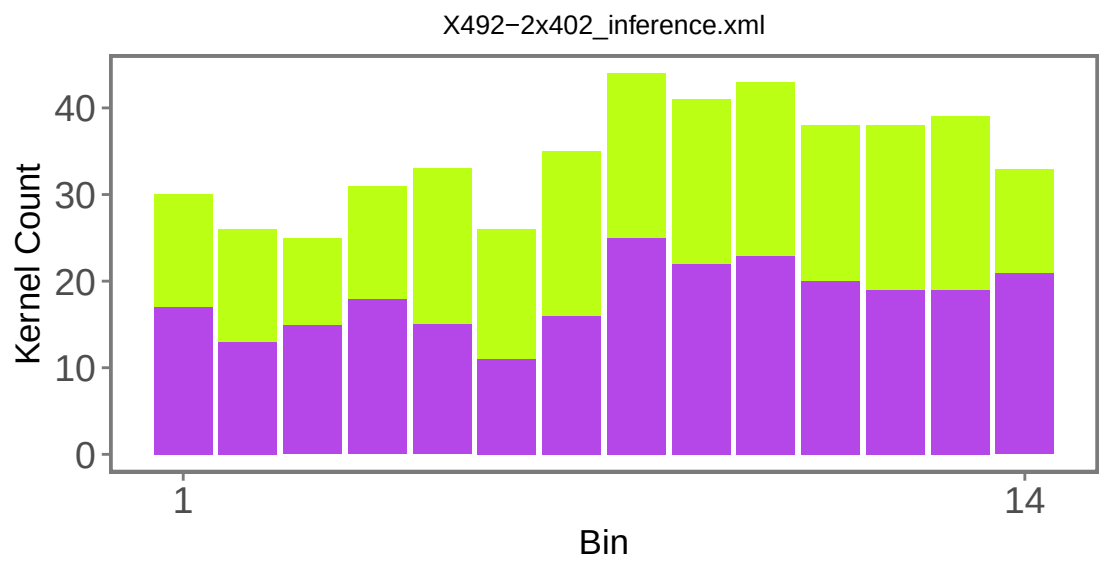
X492−2x402_inference.xml
Kernel Count
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40
1
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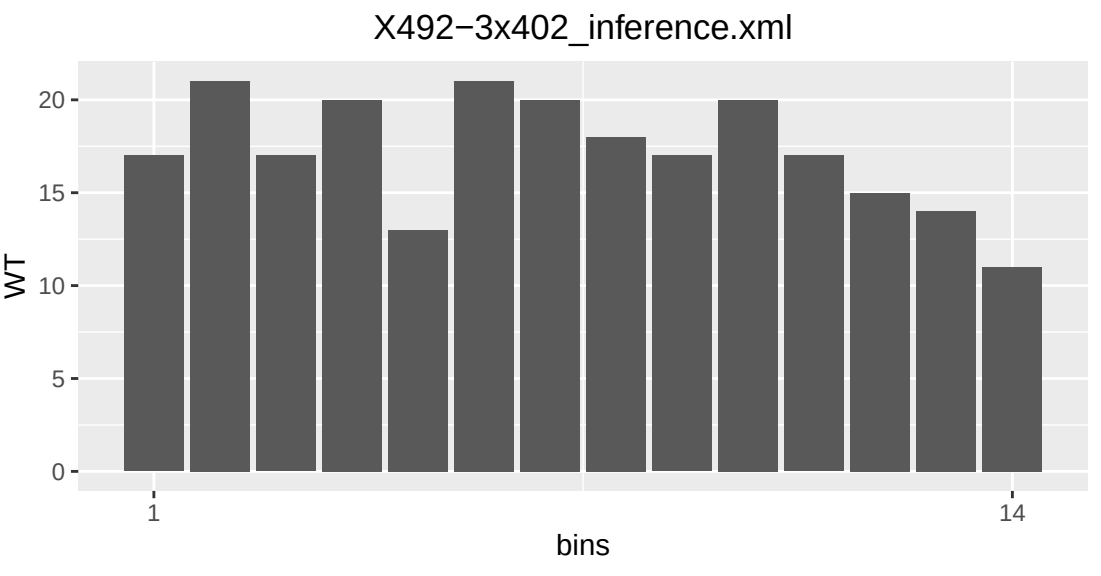
Bin


X492−3x402_inference.xml
WT
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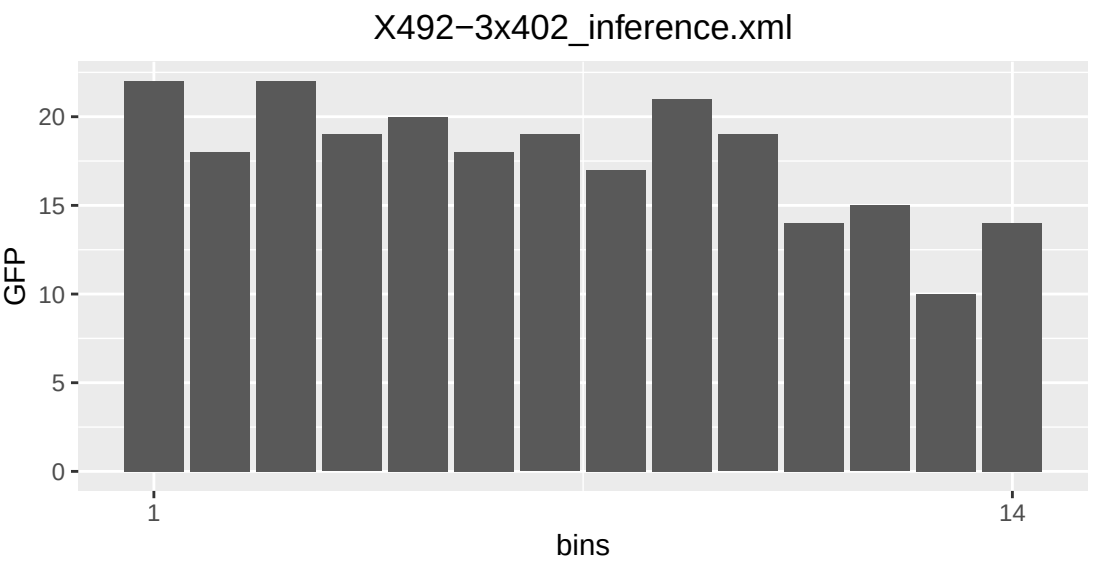
10
5
0
1
14
bins


X492−3x402_inference.xml
GFP
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20
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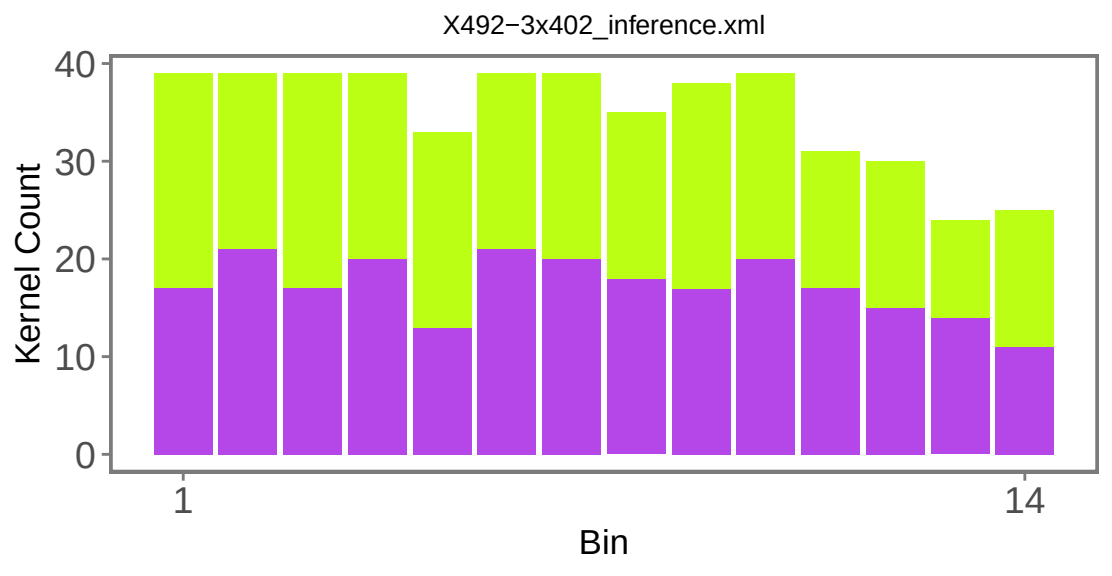
bins


X492−3x402_inference.xml
Kernel Count
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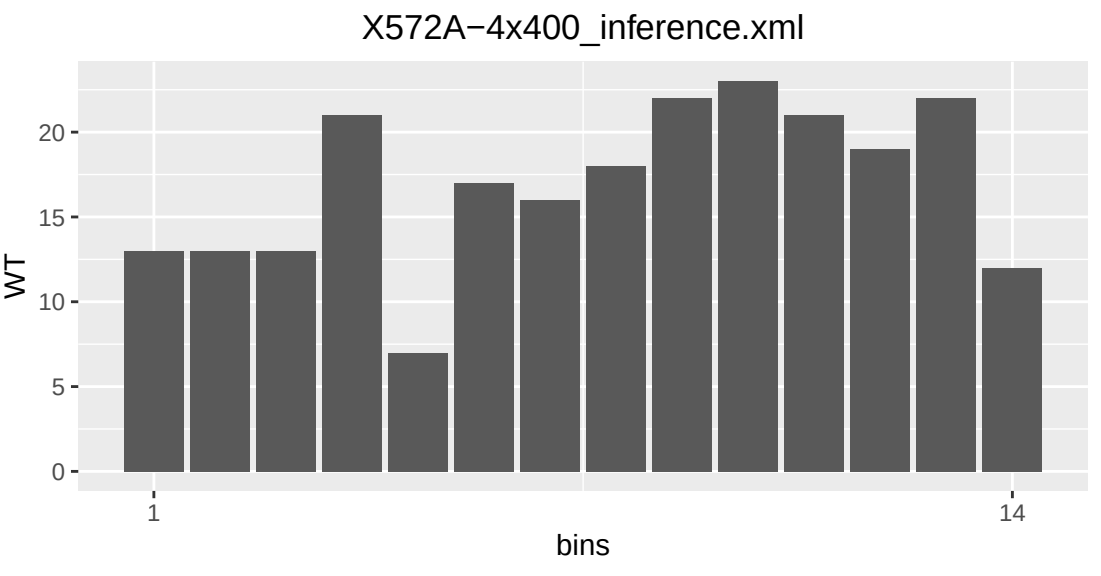
Bin


X572A−4x400_inference.xml
WT
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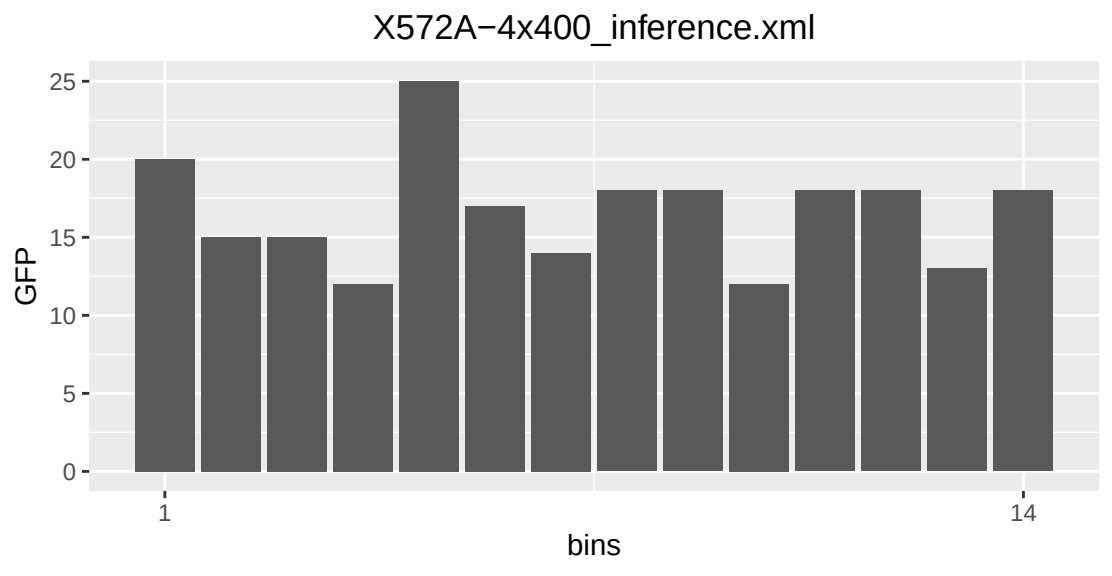
20
1
14
bins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GFP
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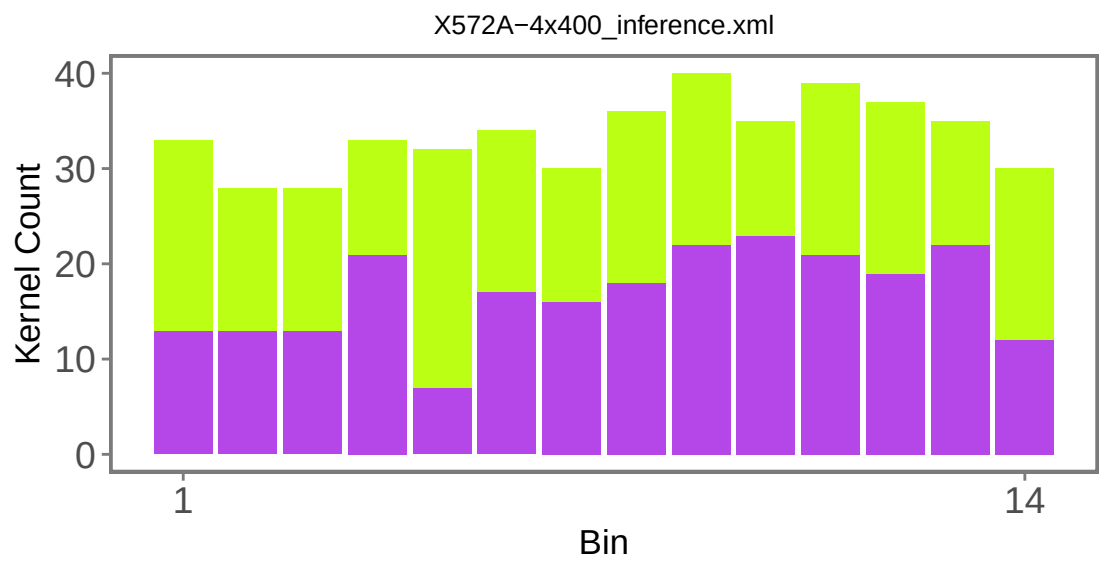
0
1
14
bins


X572A−4x400_inference.xml
Kernel Count
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20
10
0
1
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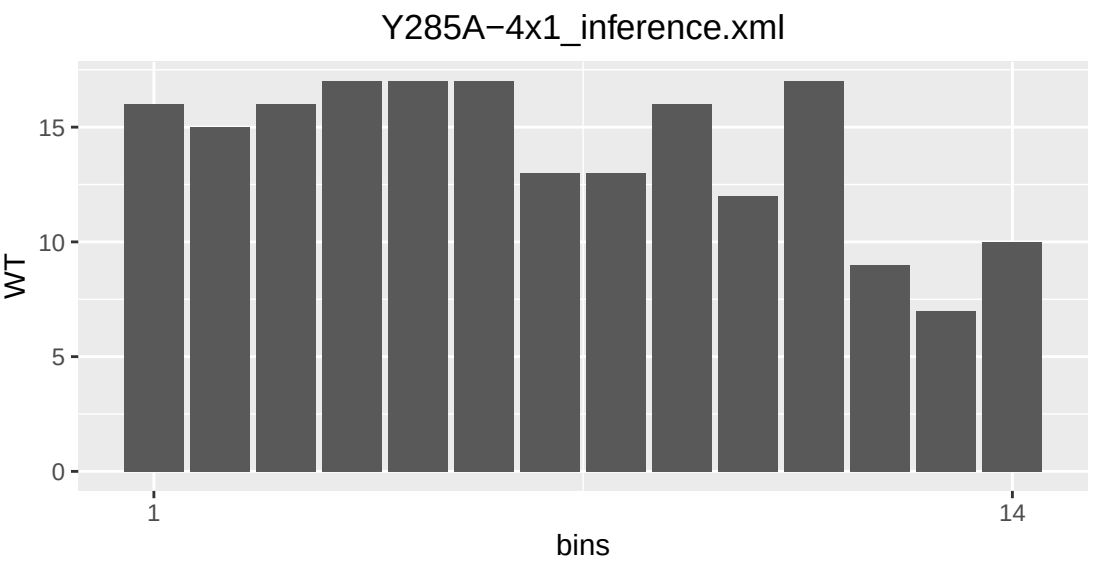
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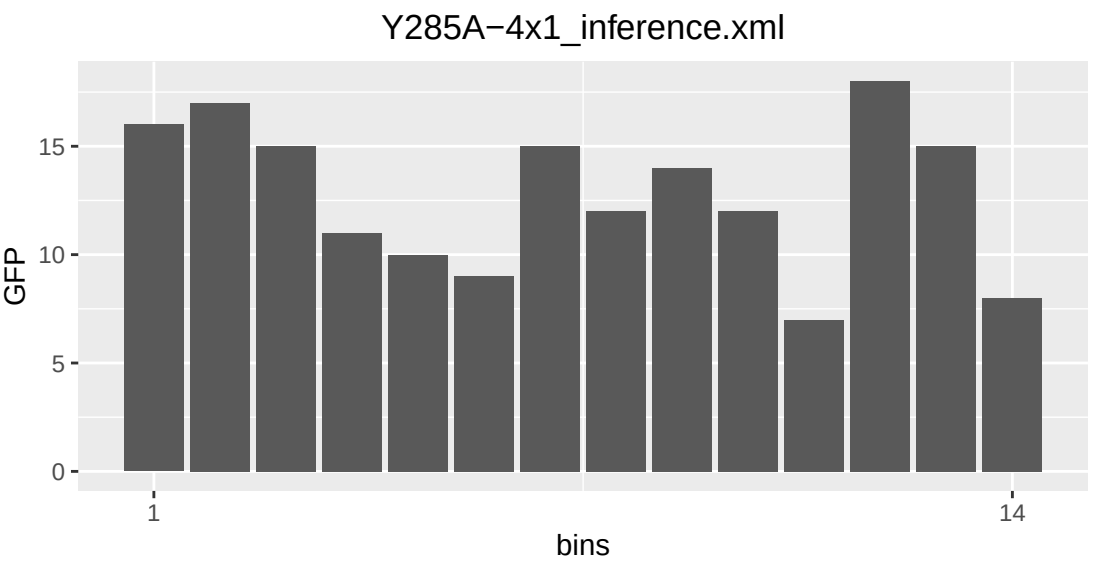
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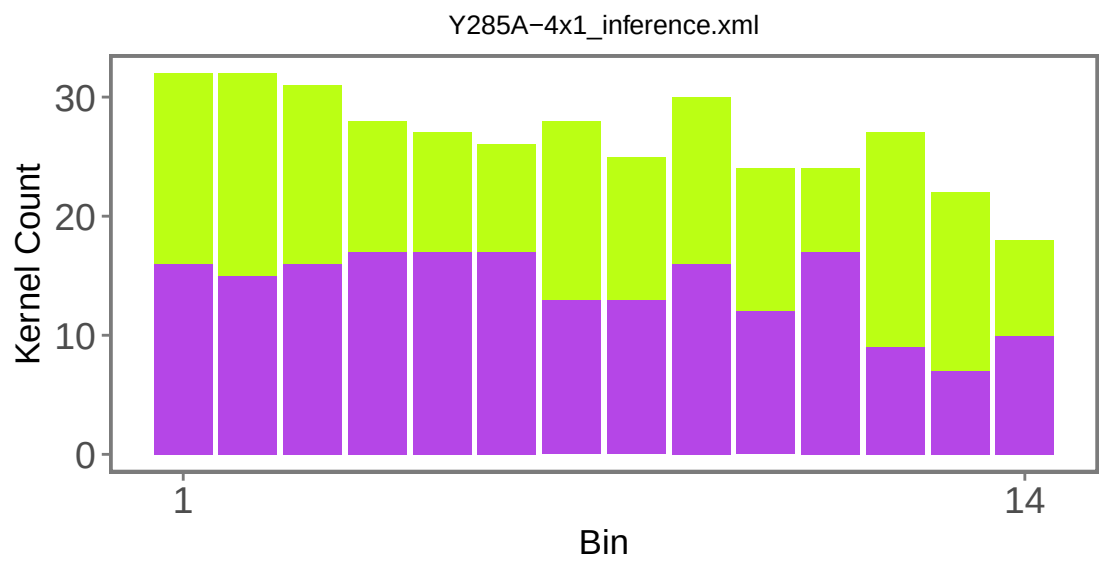
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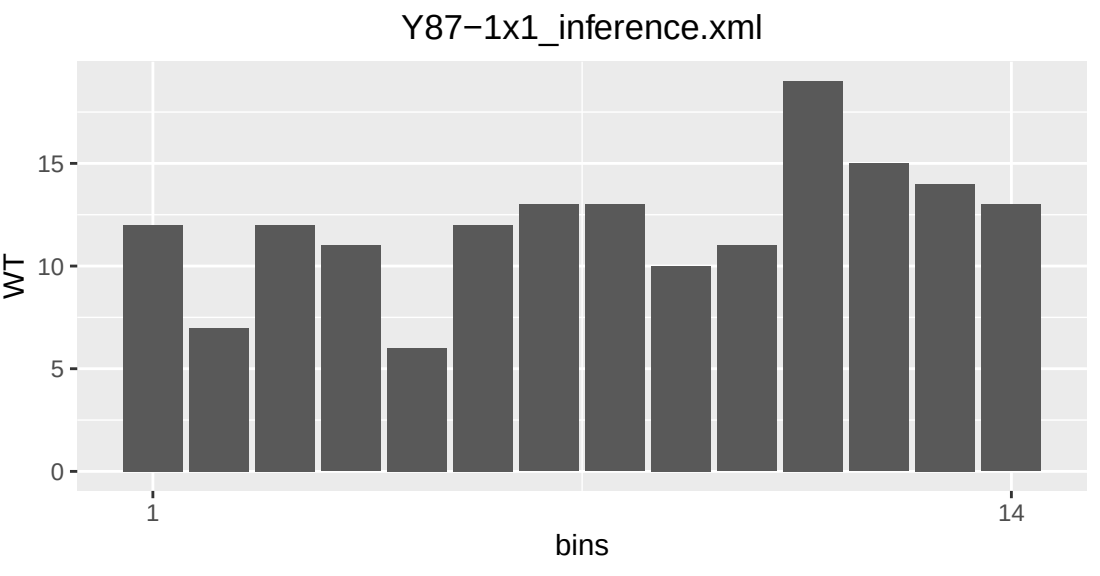
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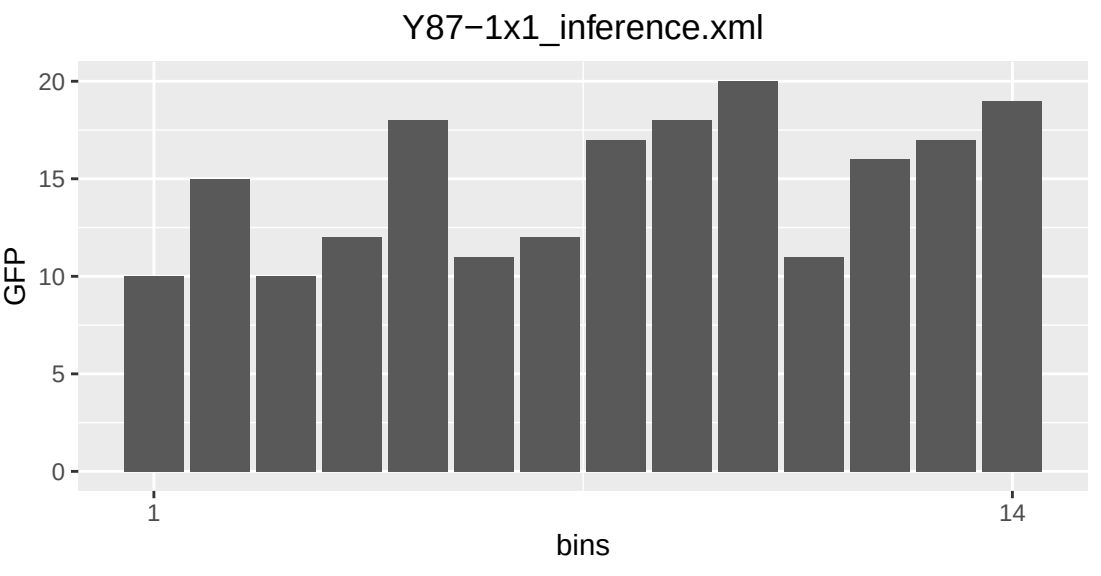
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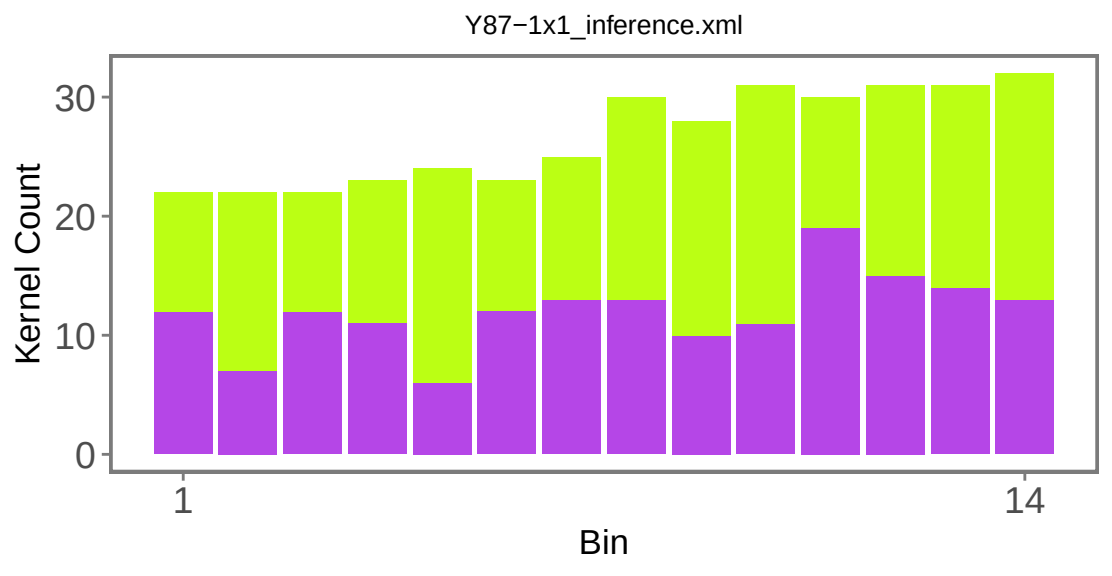
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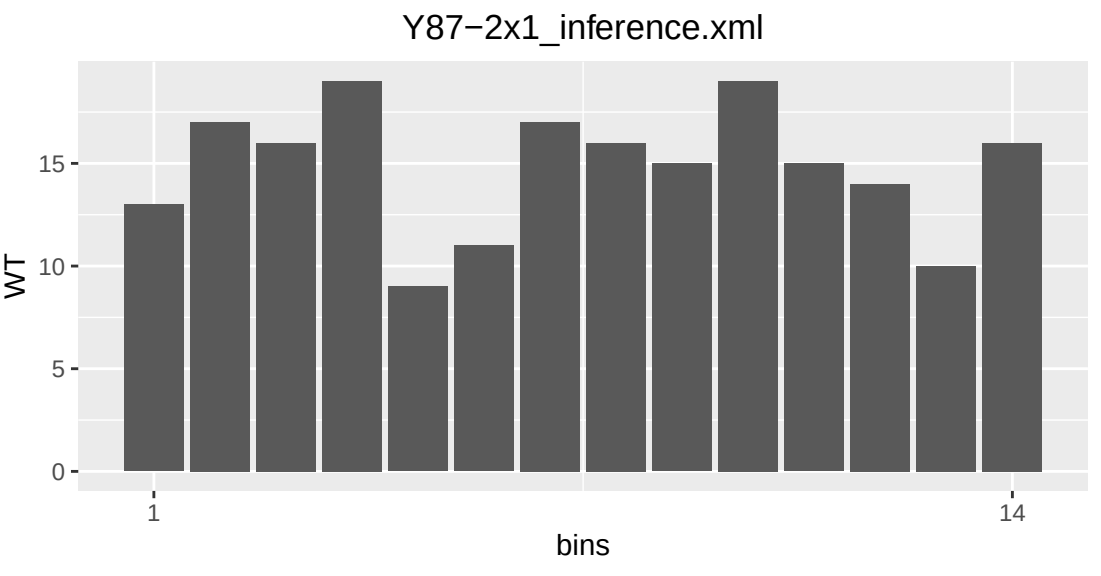
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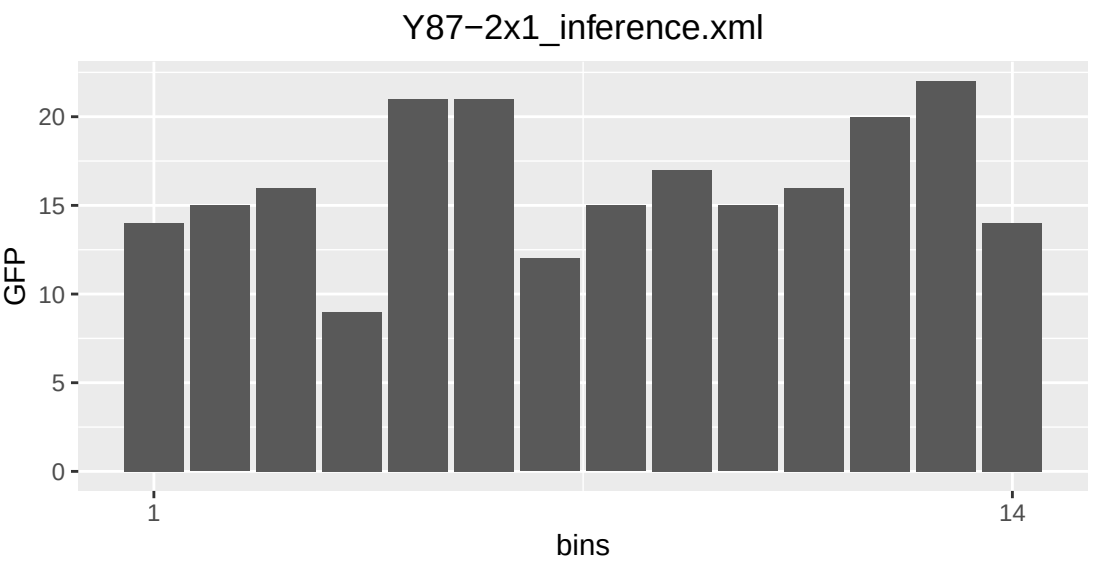
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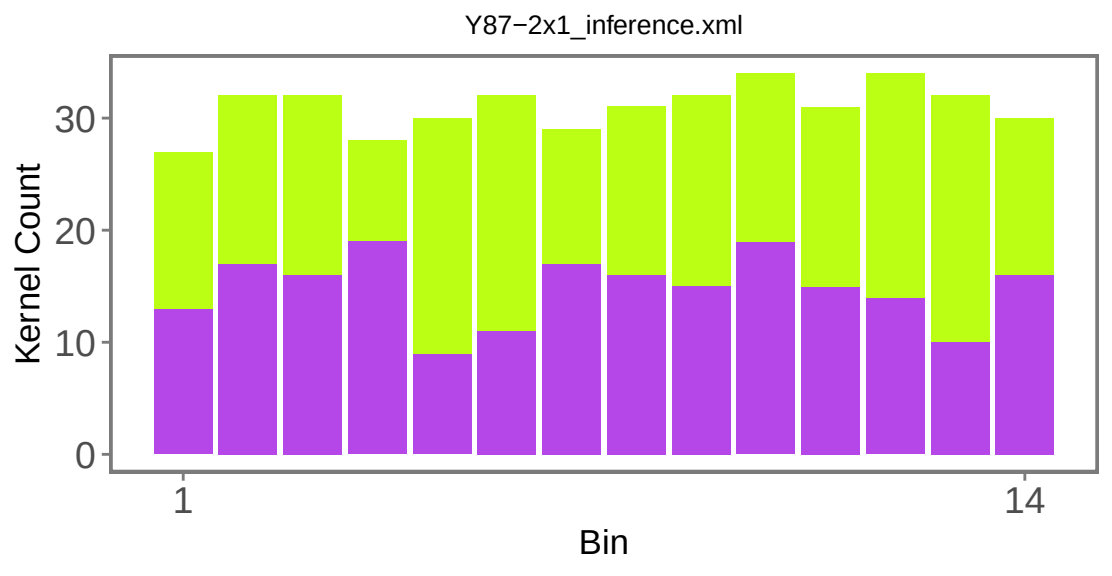
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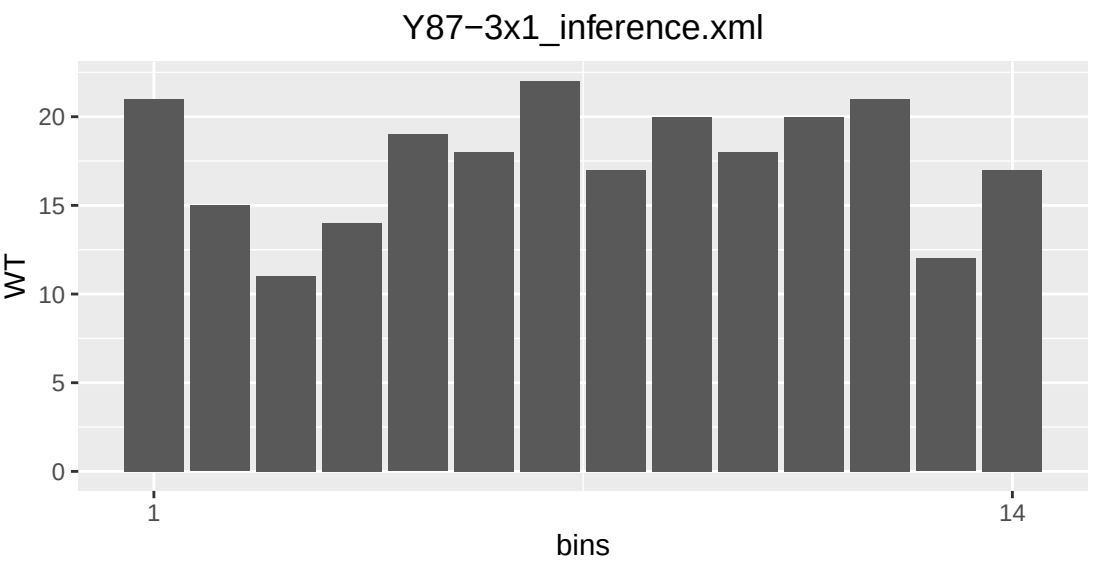
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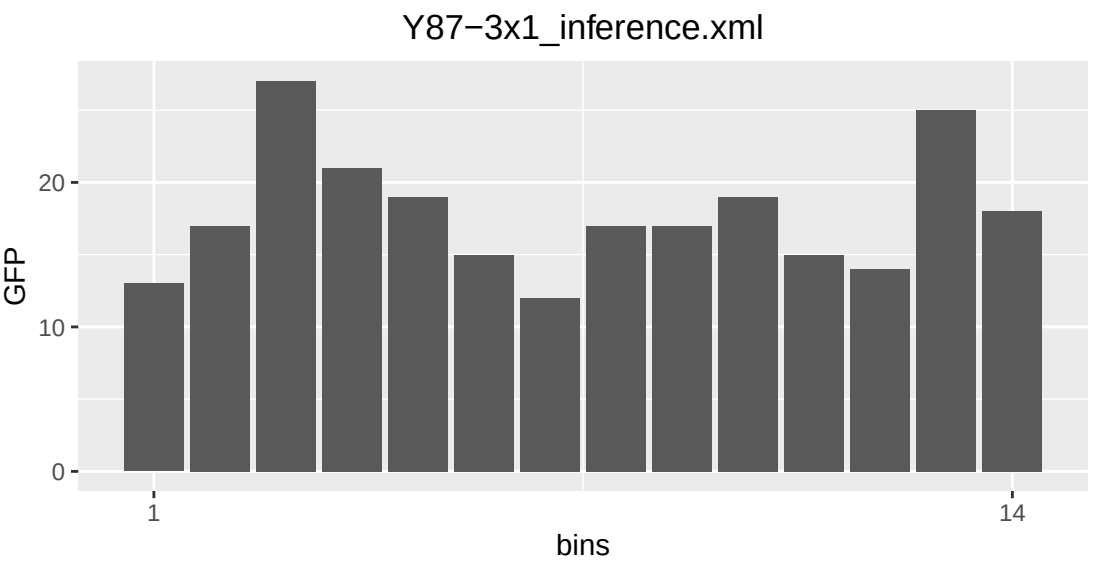
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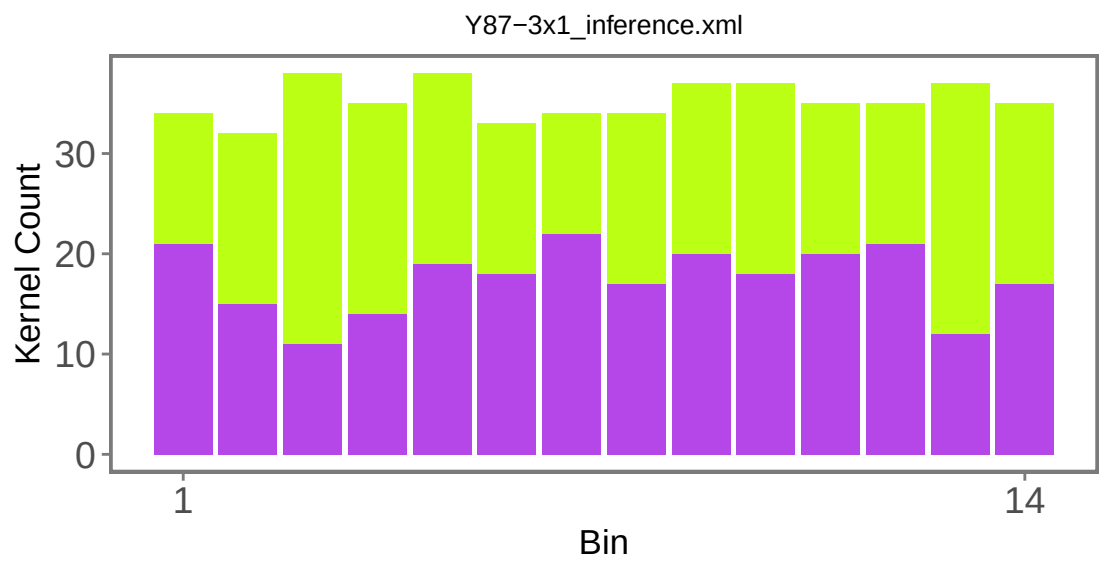
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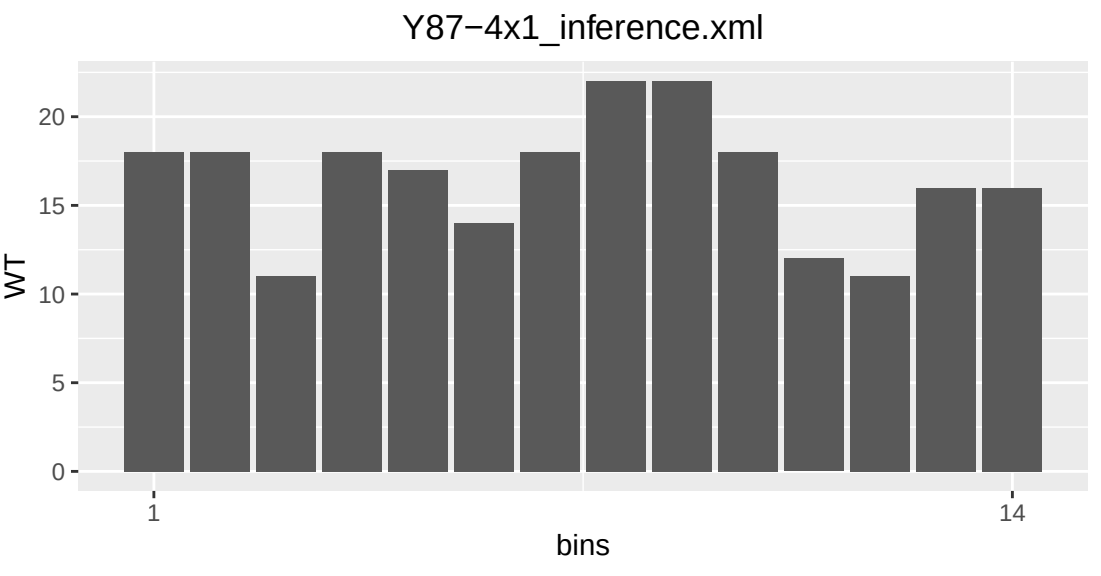
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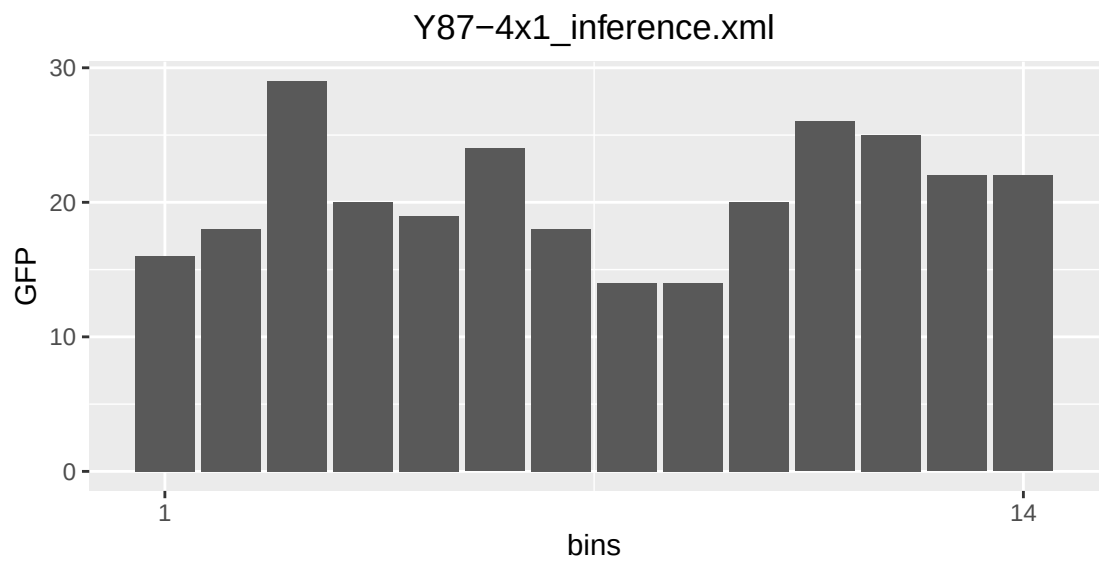
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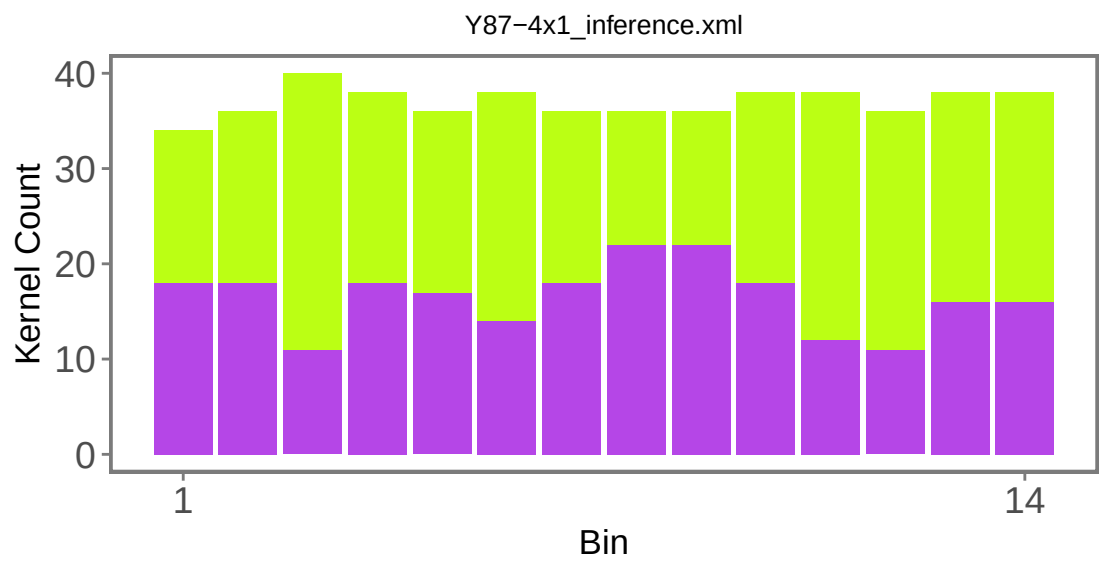
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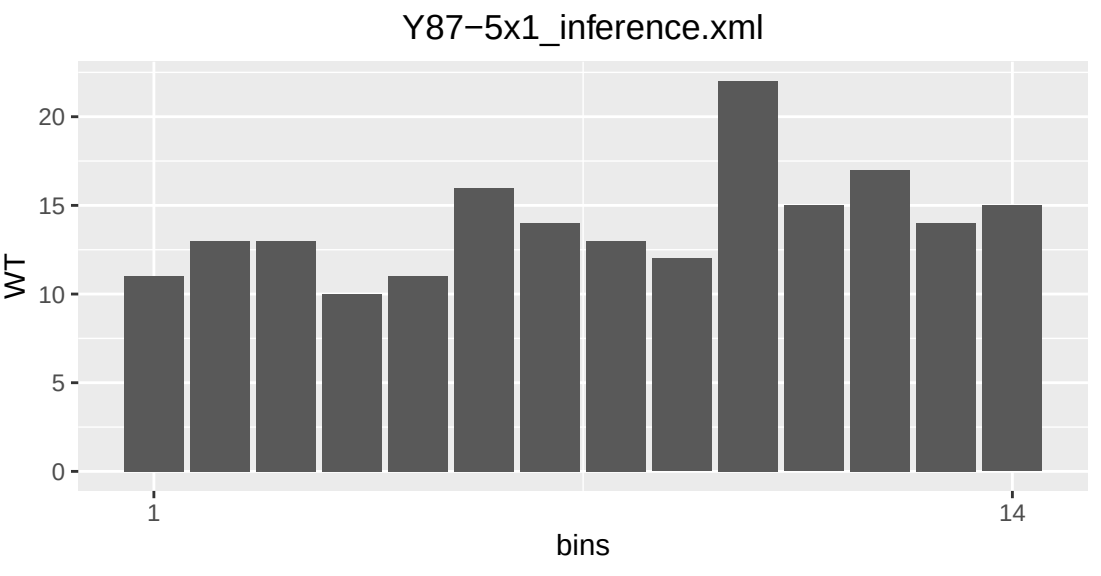
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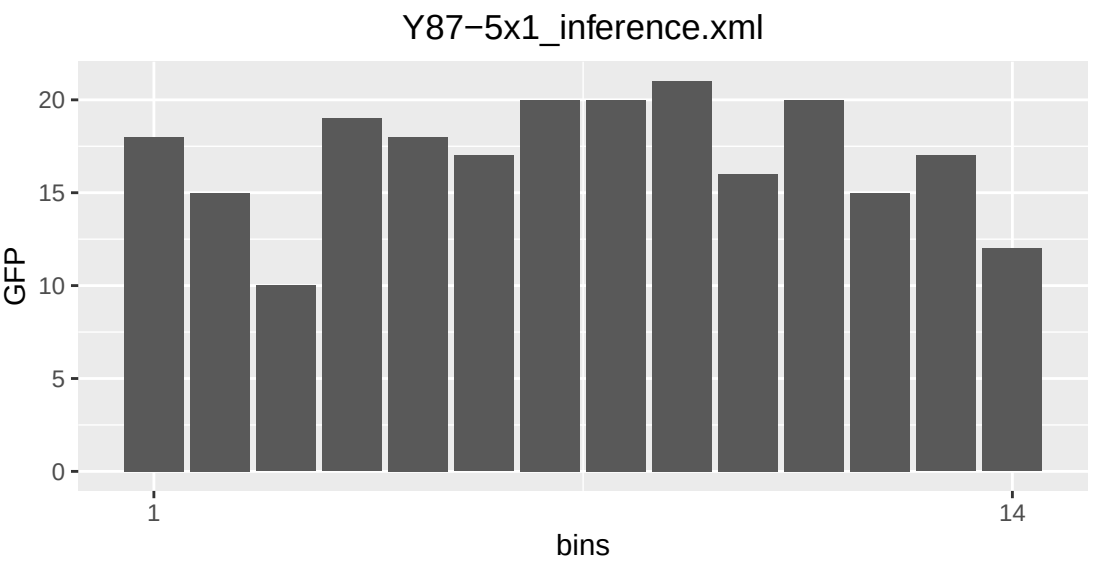
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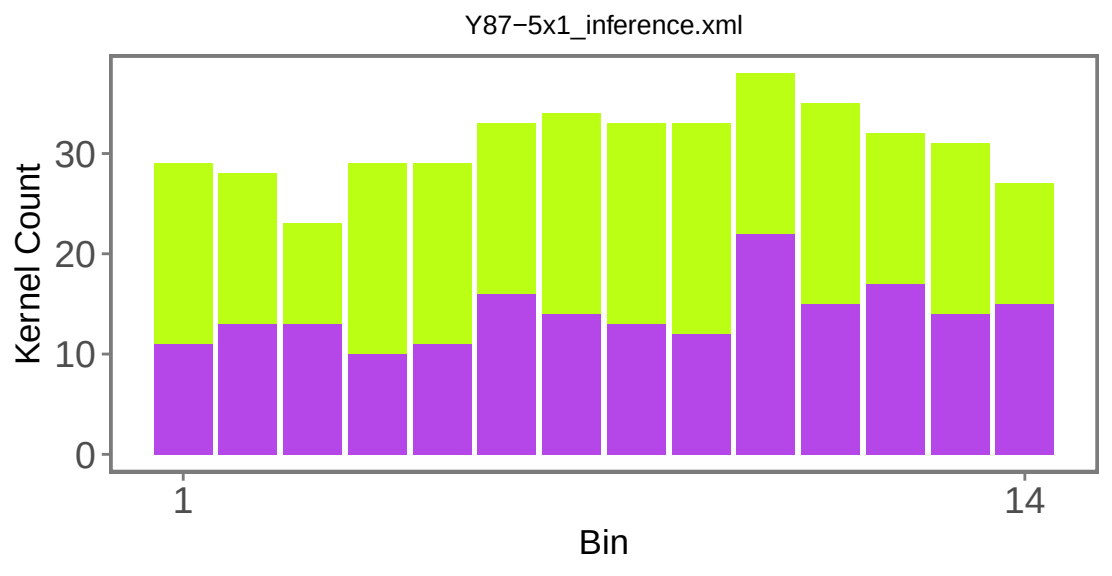
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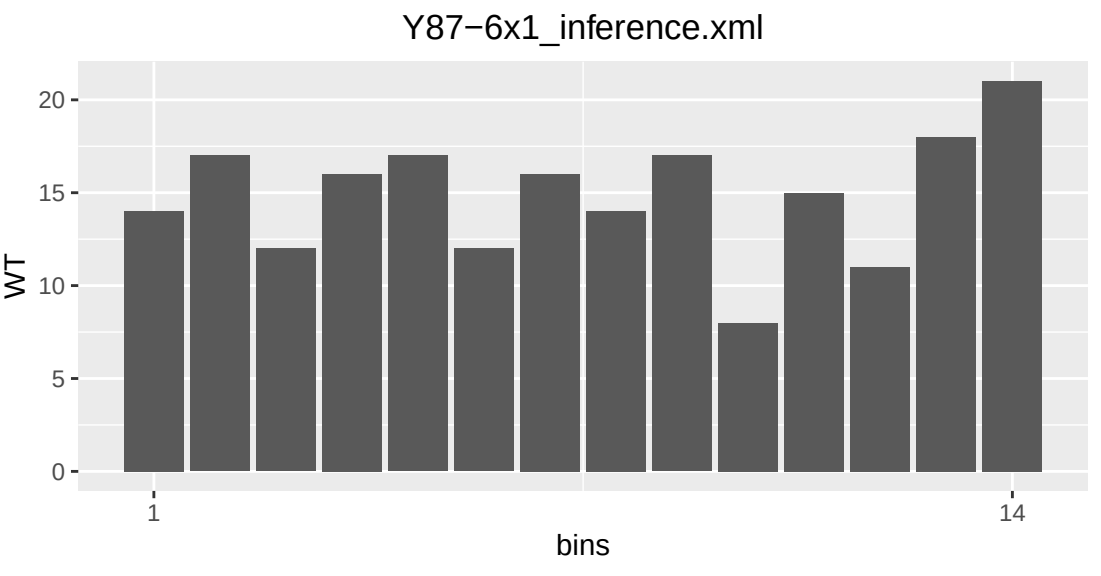
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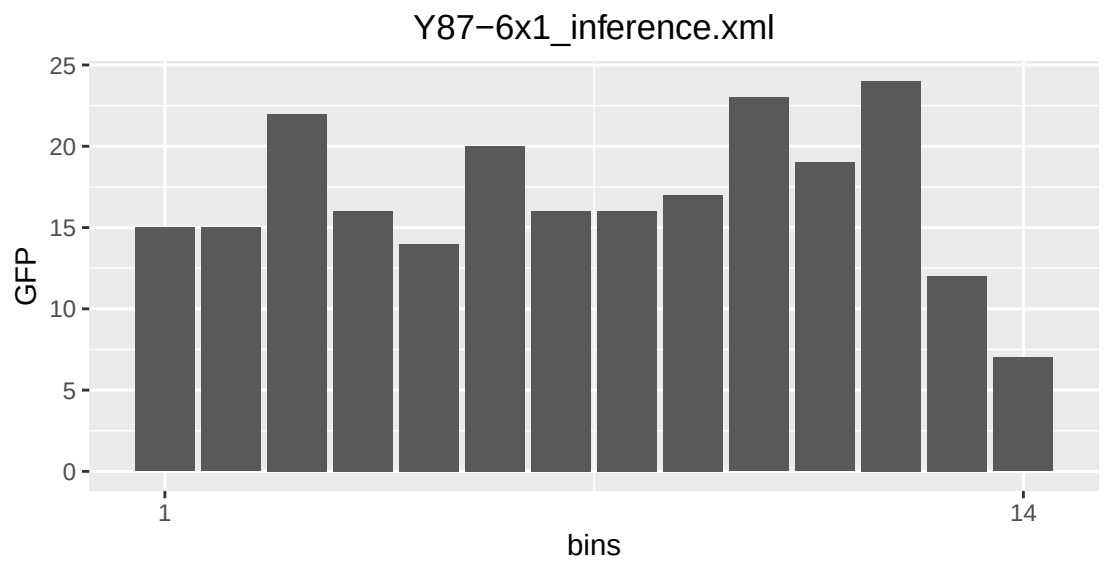
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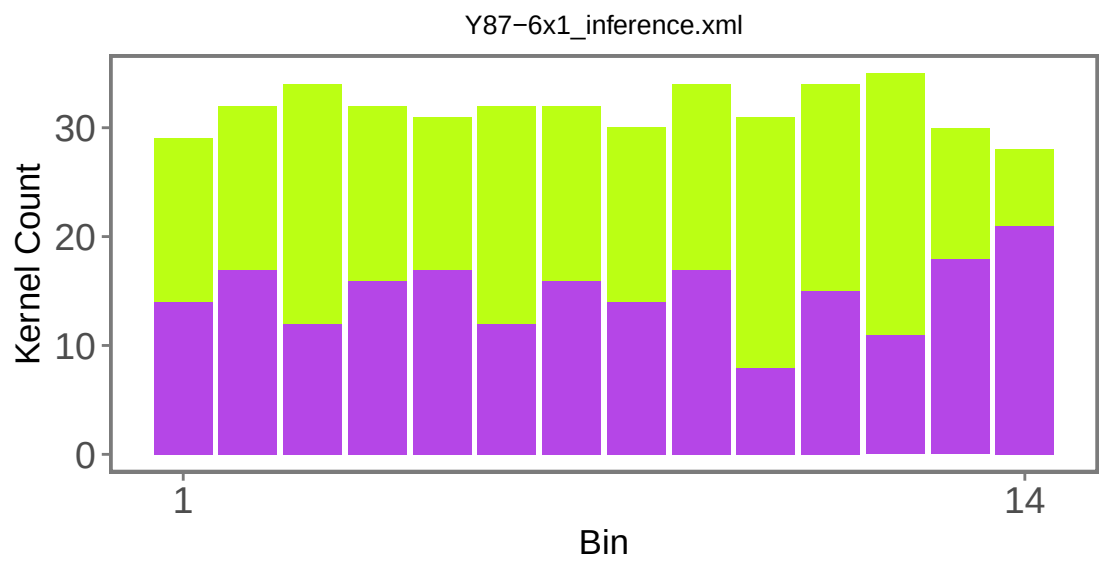
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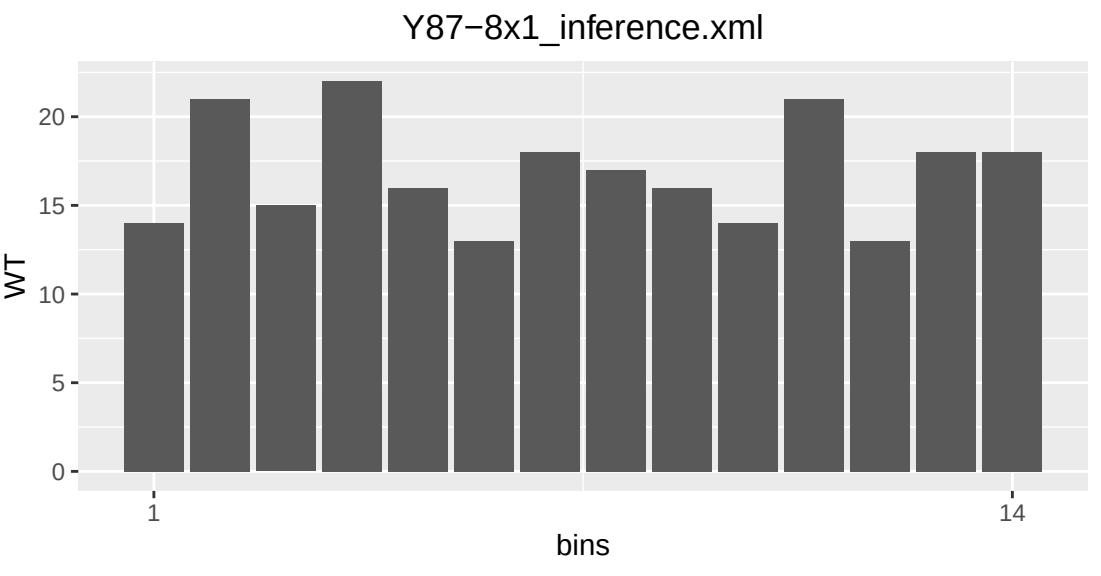
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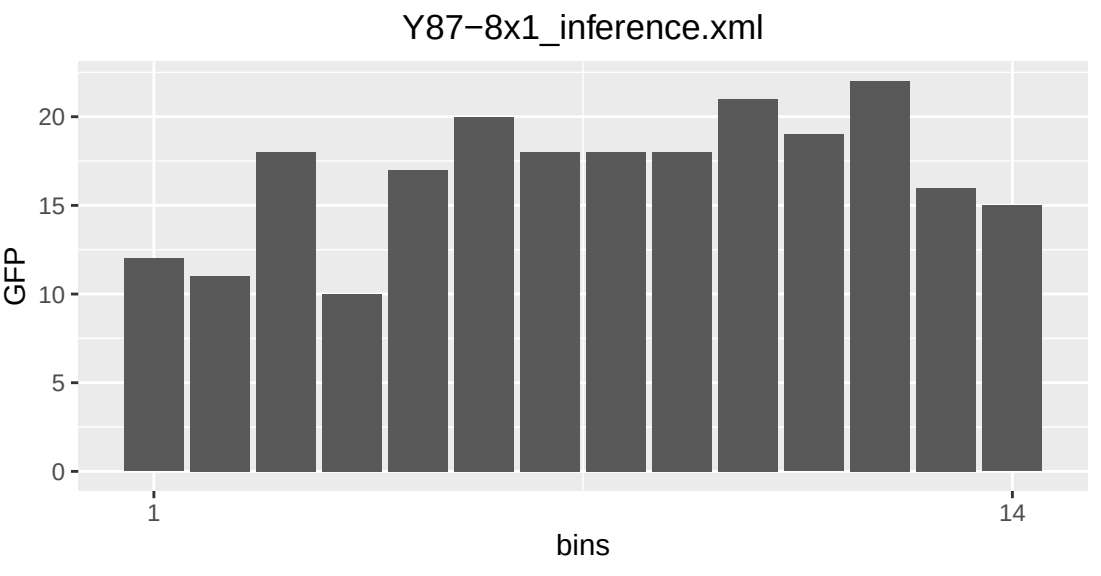
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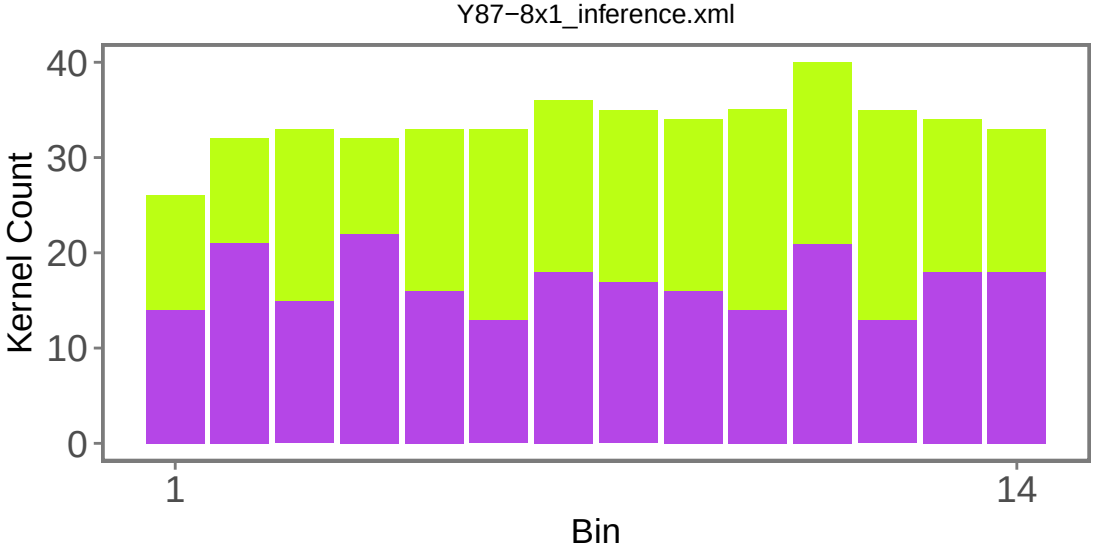
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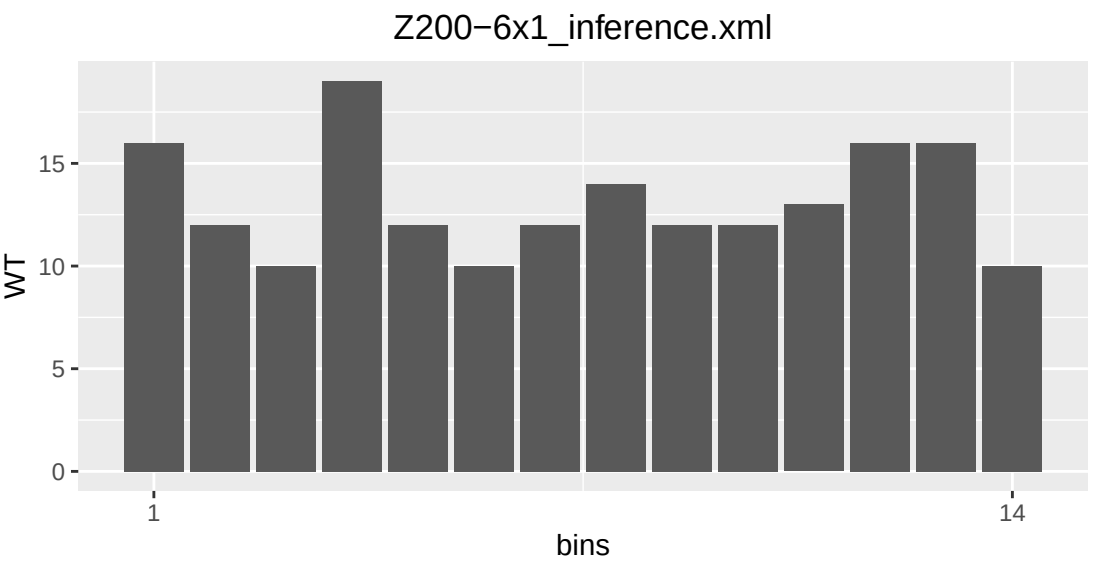
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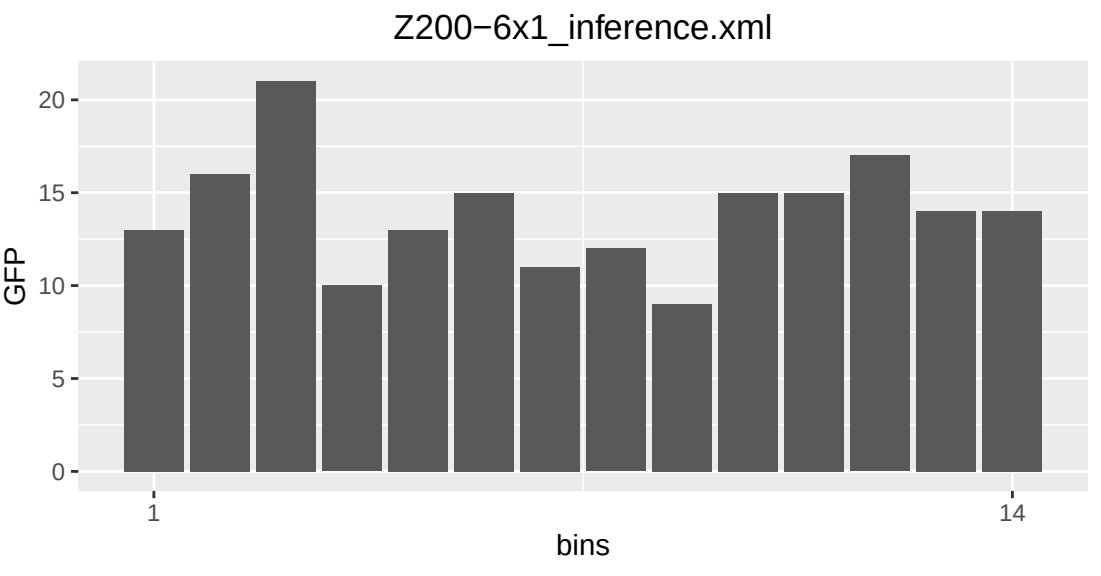
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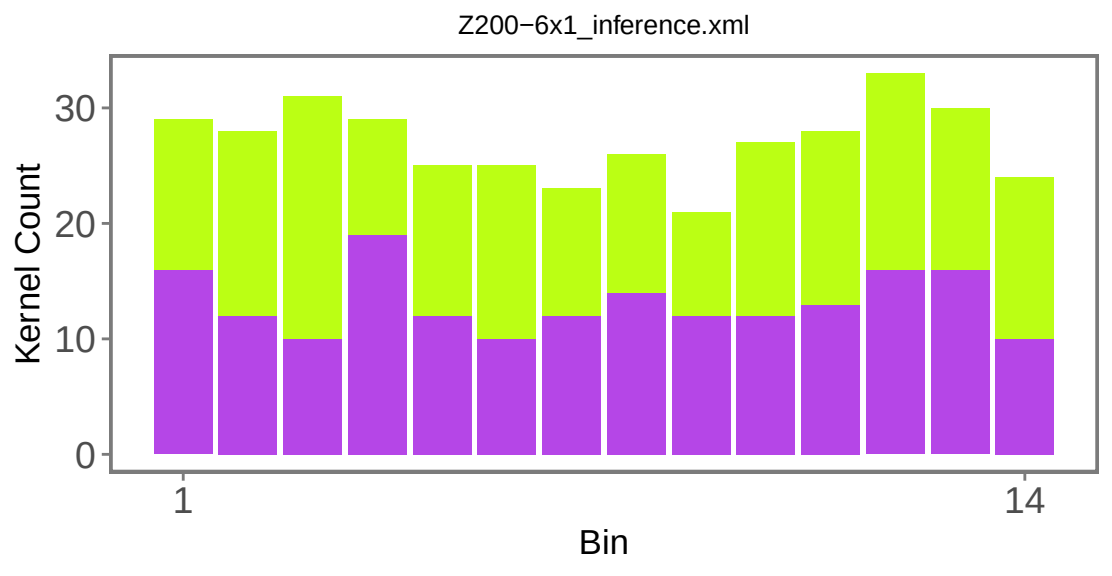
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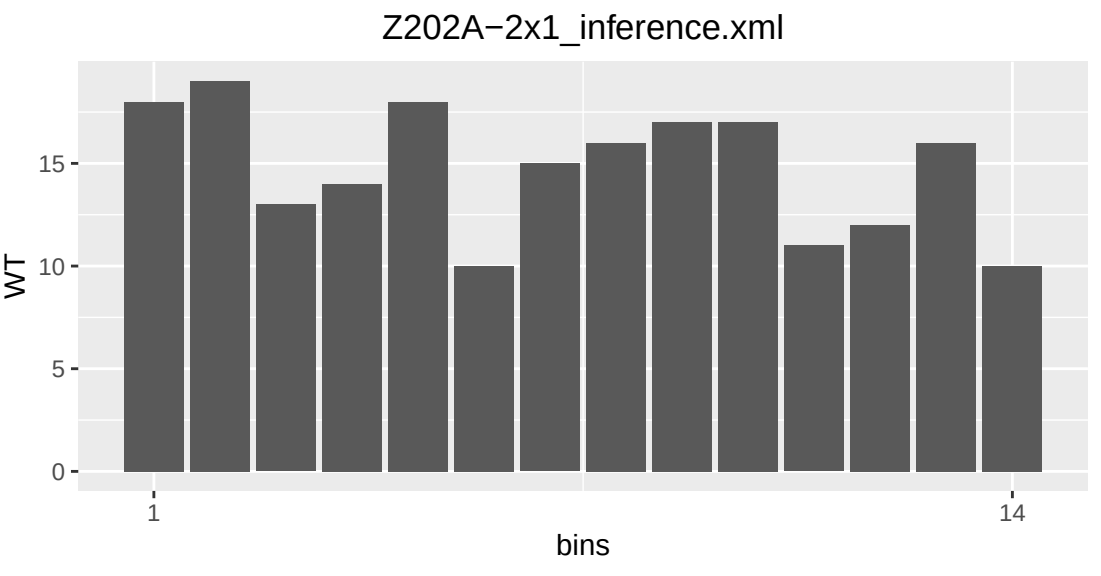
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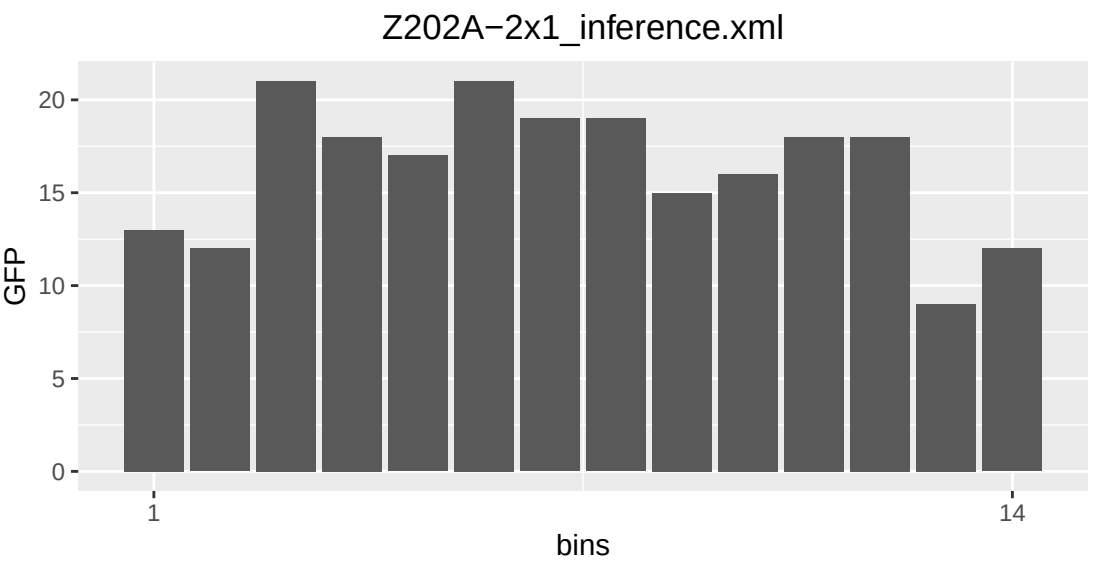
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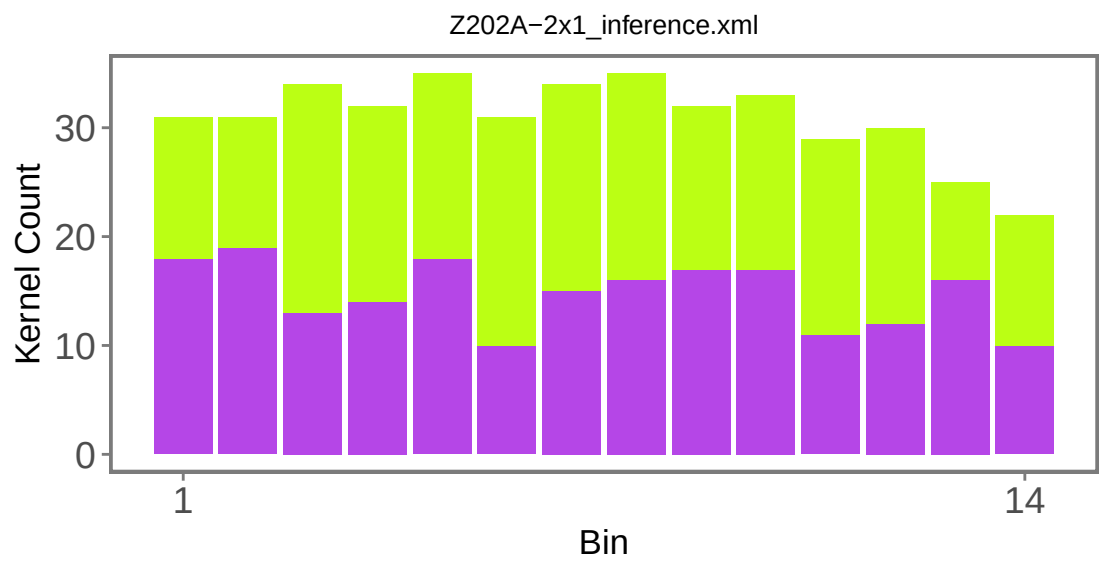
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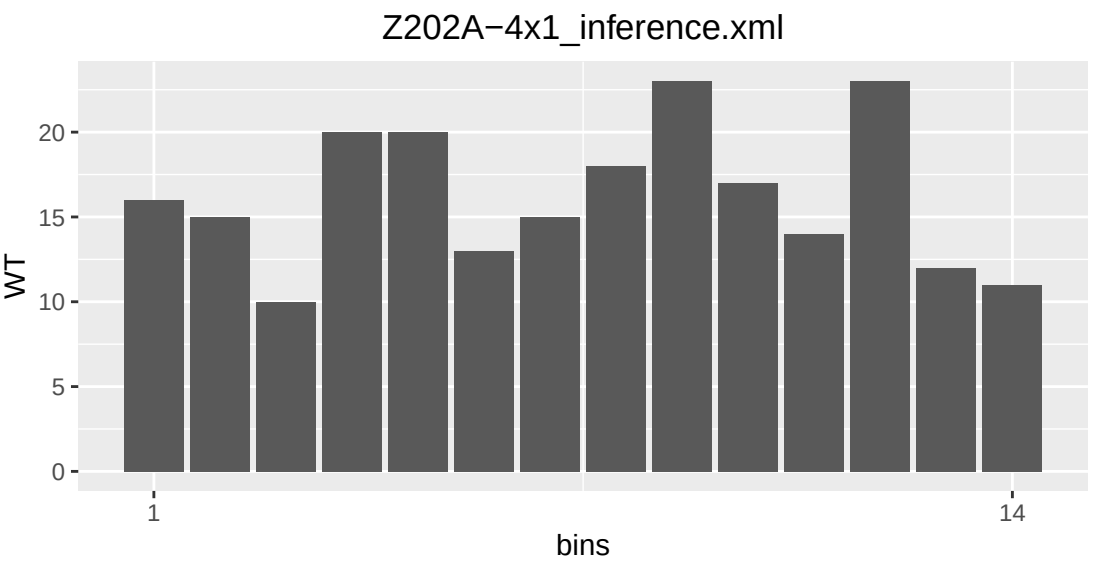
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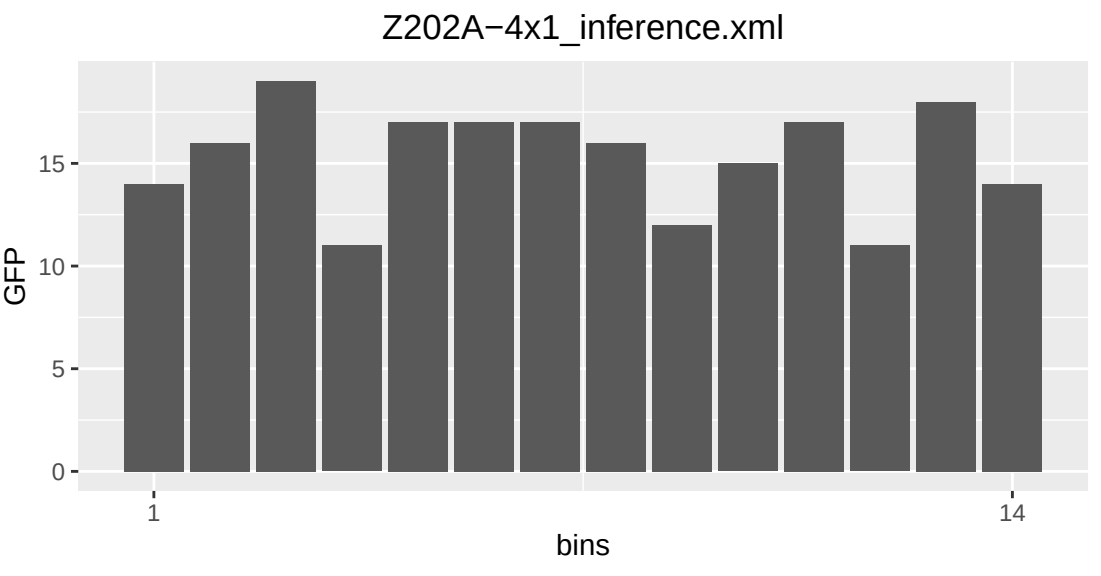
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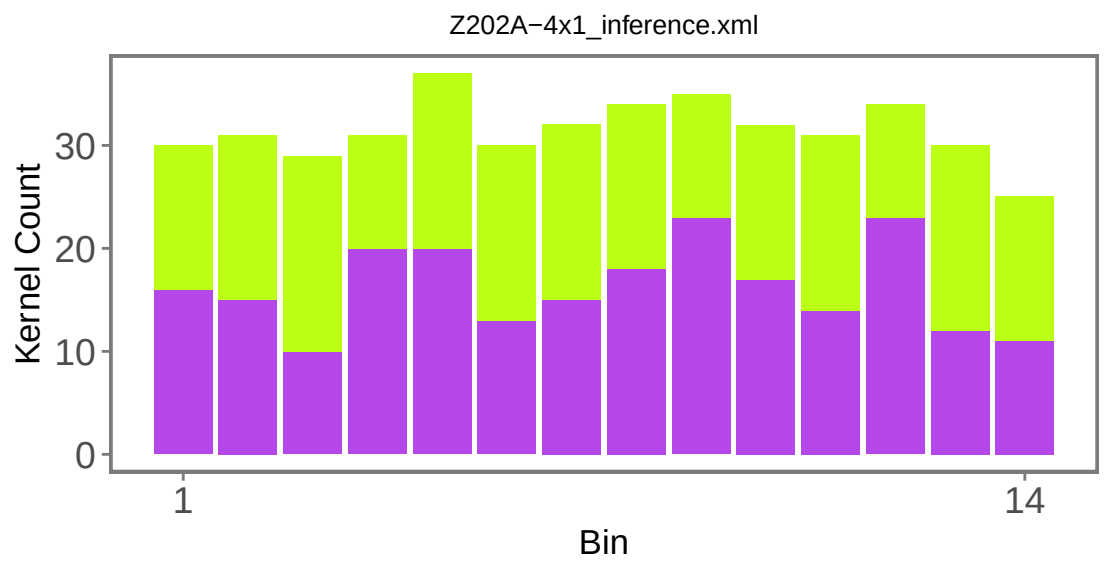
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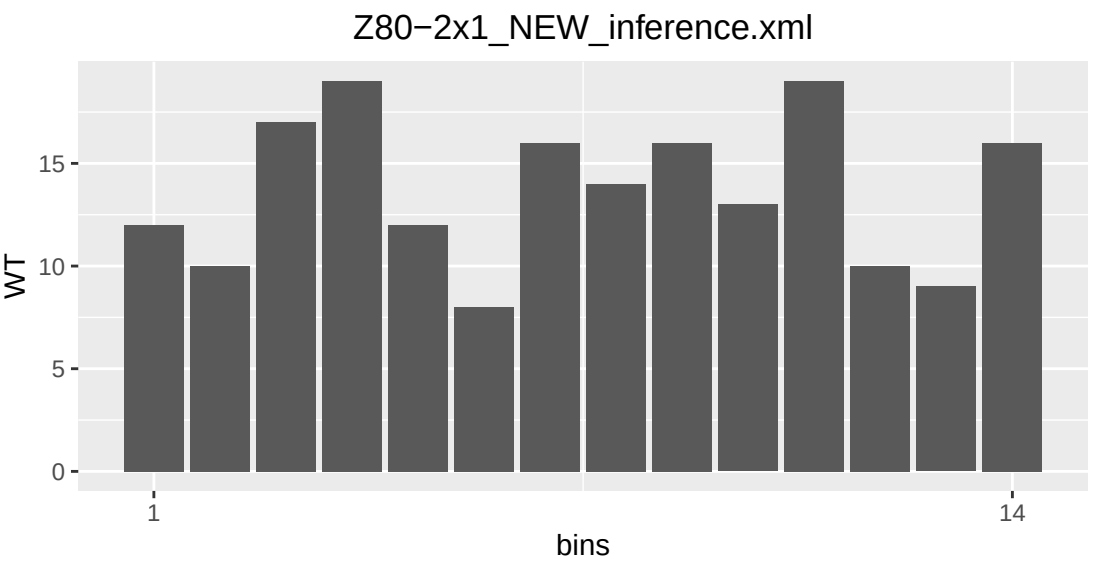
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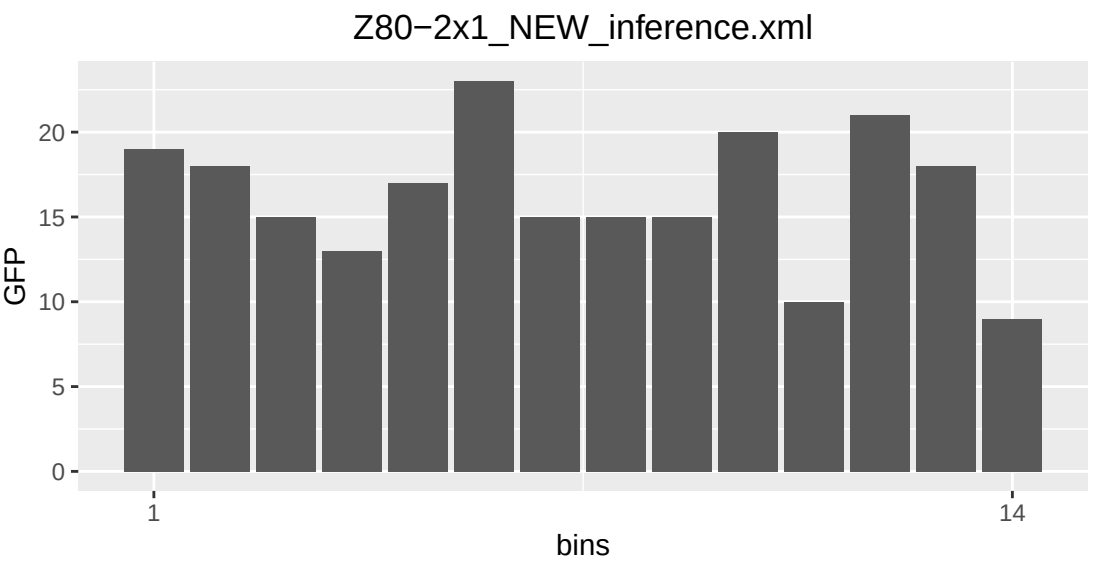
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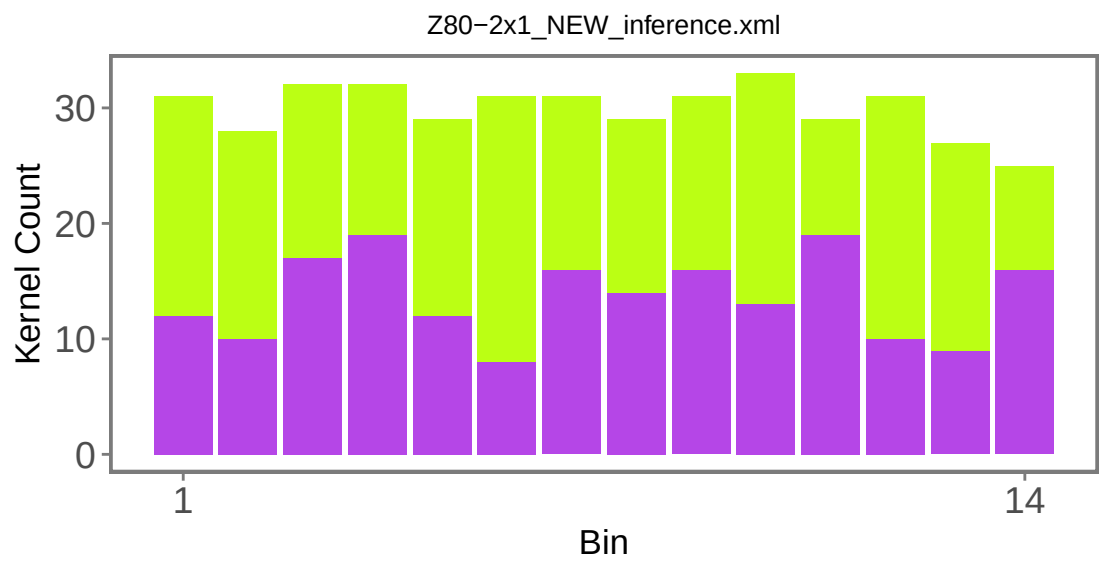
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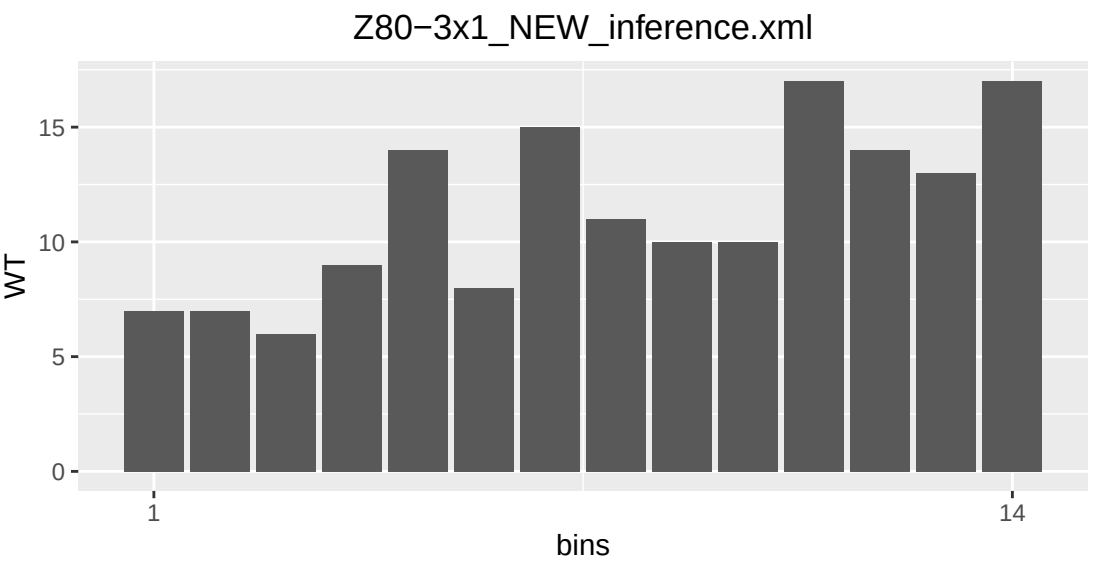
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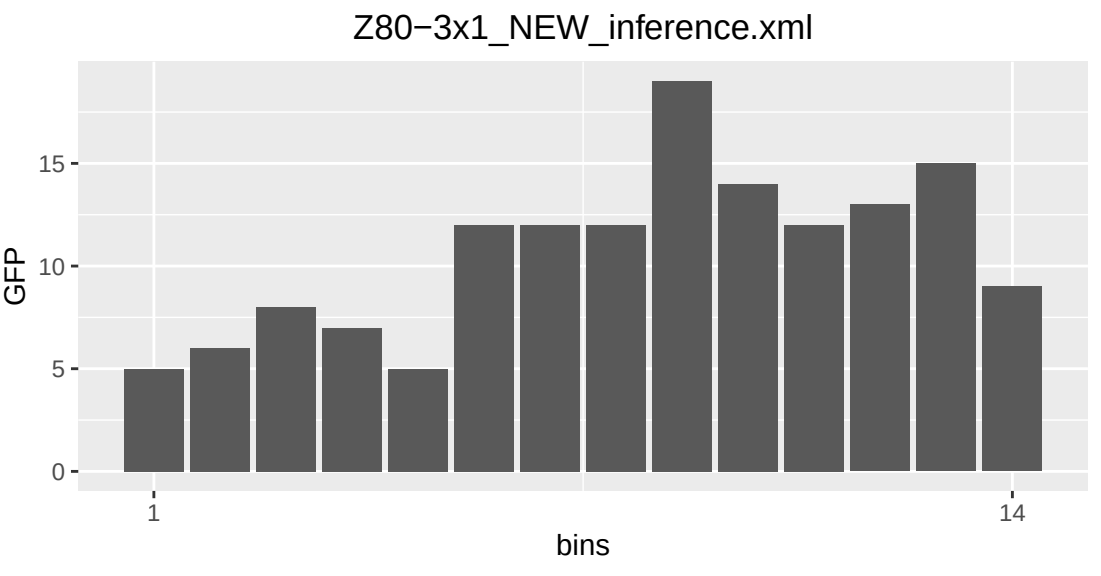
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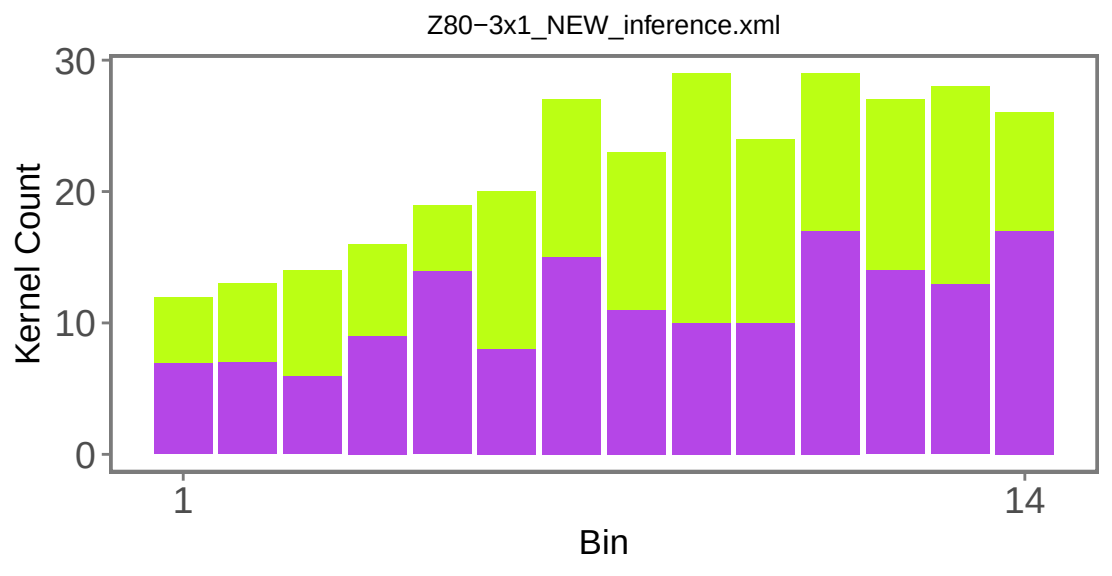
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