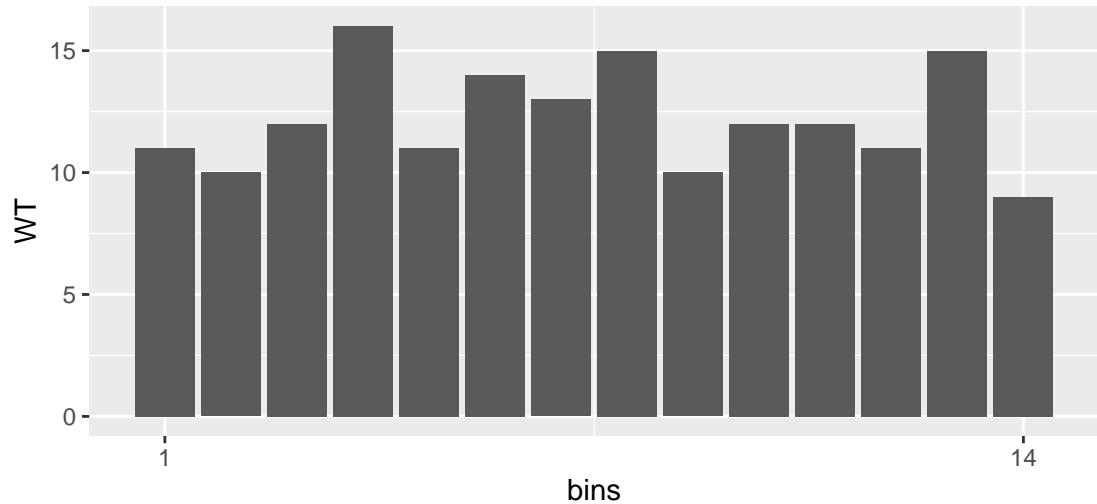
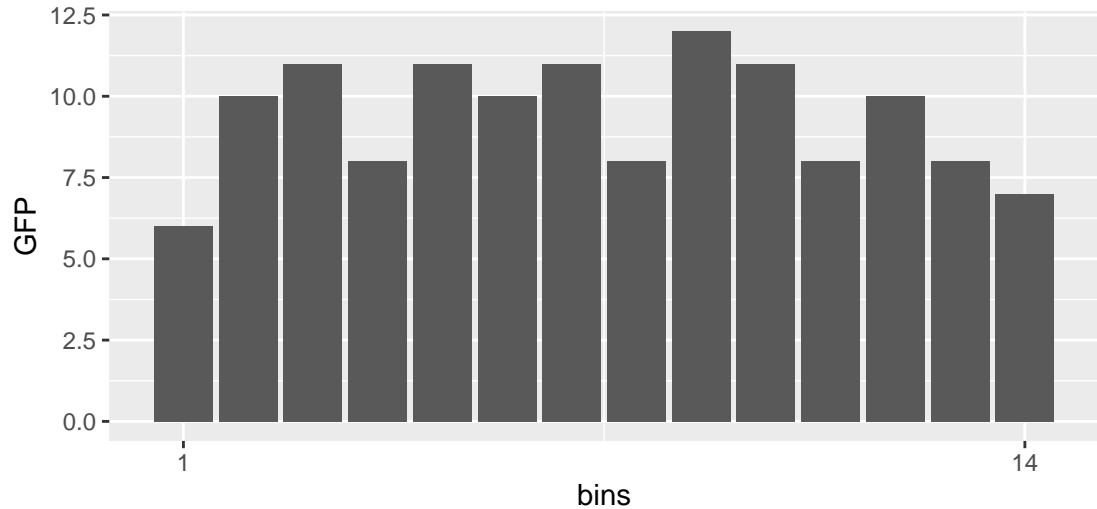


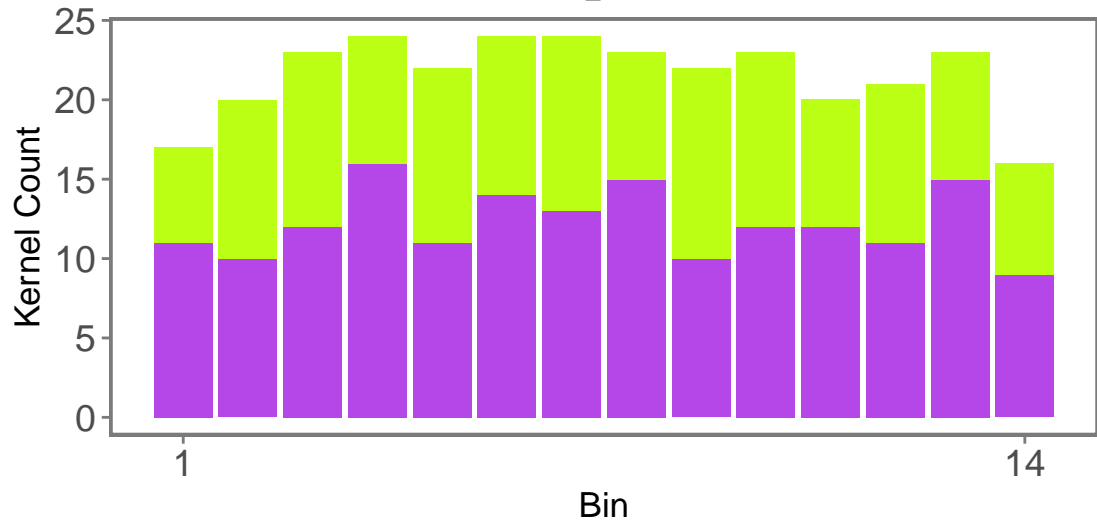
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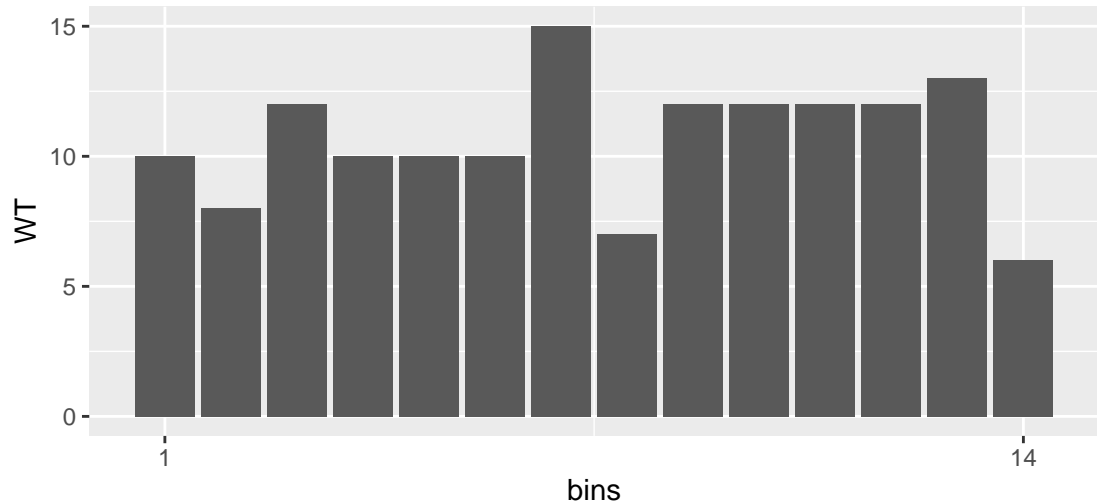
A102x14-3\_inference.xml



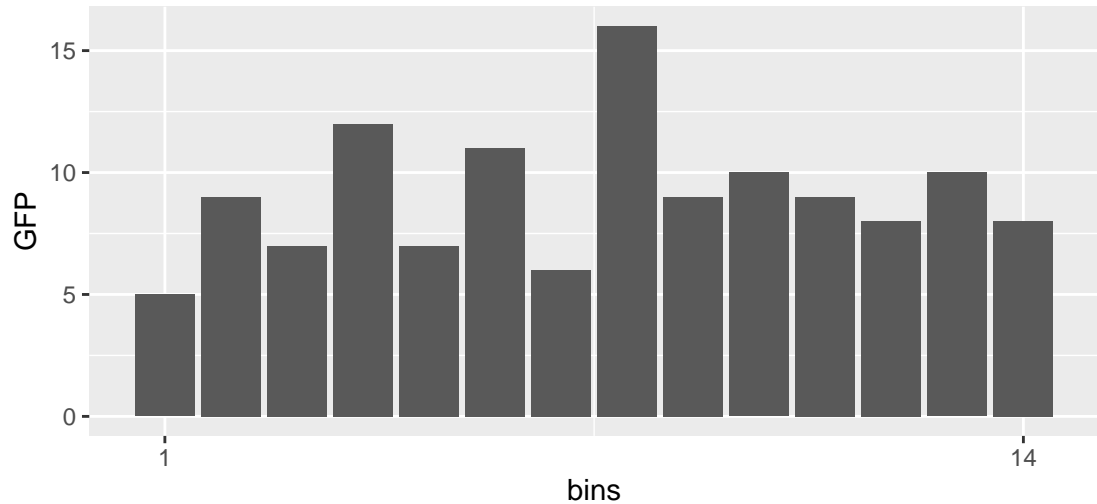
A102x14-3\_inference.xml



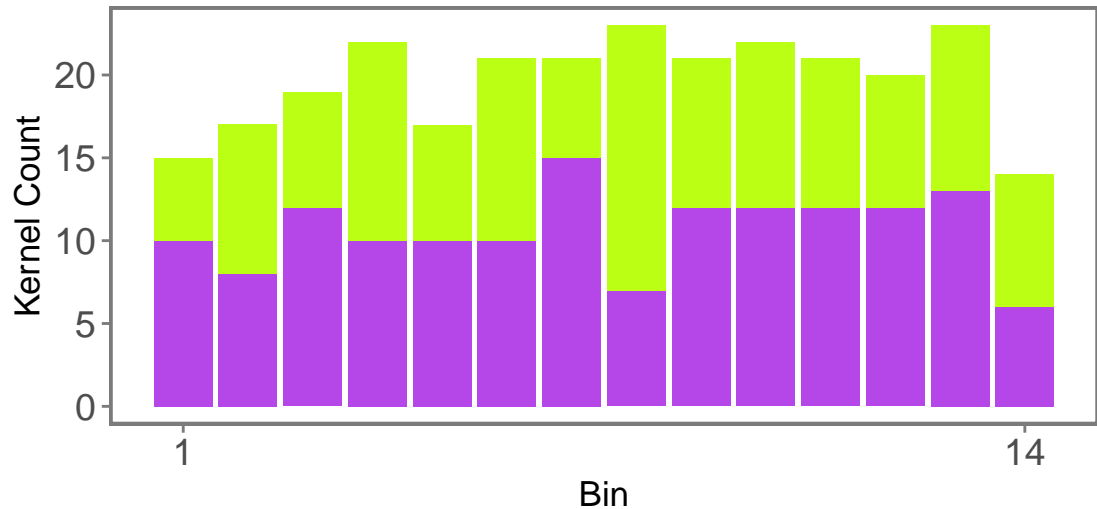
A102x14-4\_inference.xml



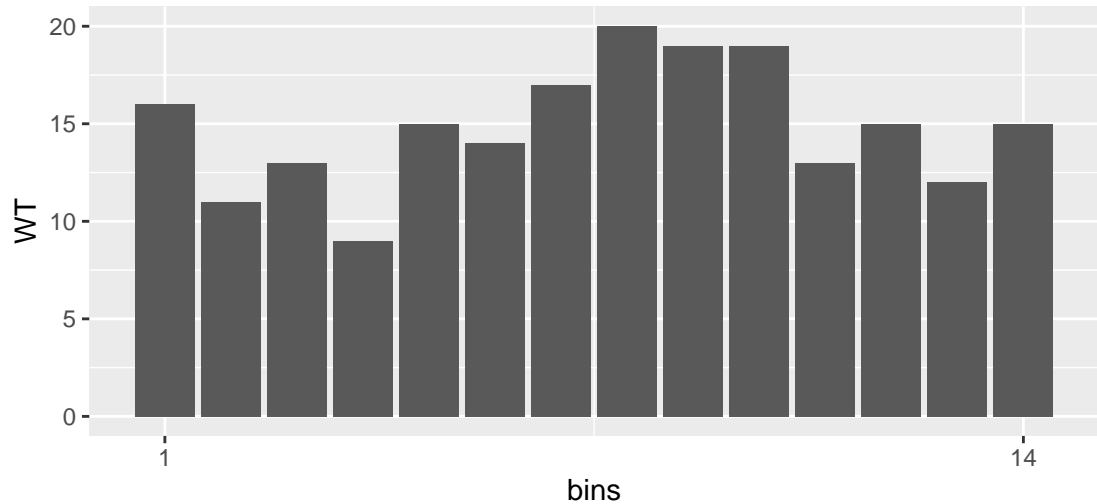
A102x14-4\_inference.xml



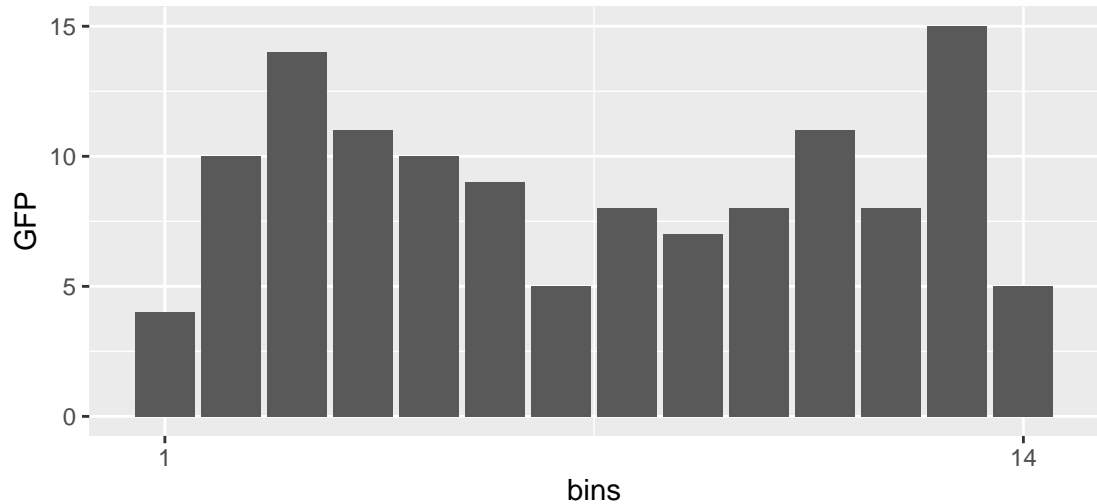
A102x14-4\_inference.xml



A102x14-5\_inference.xml

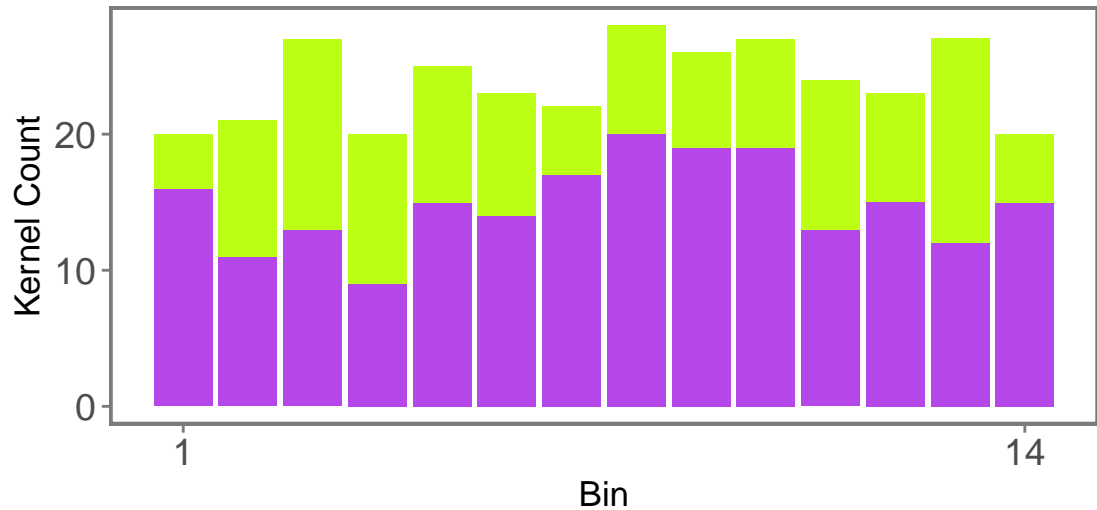


A102x14-5\_inference.xml

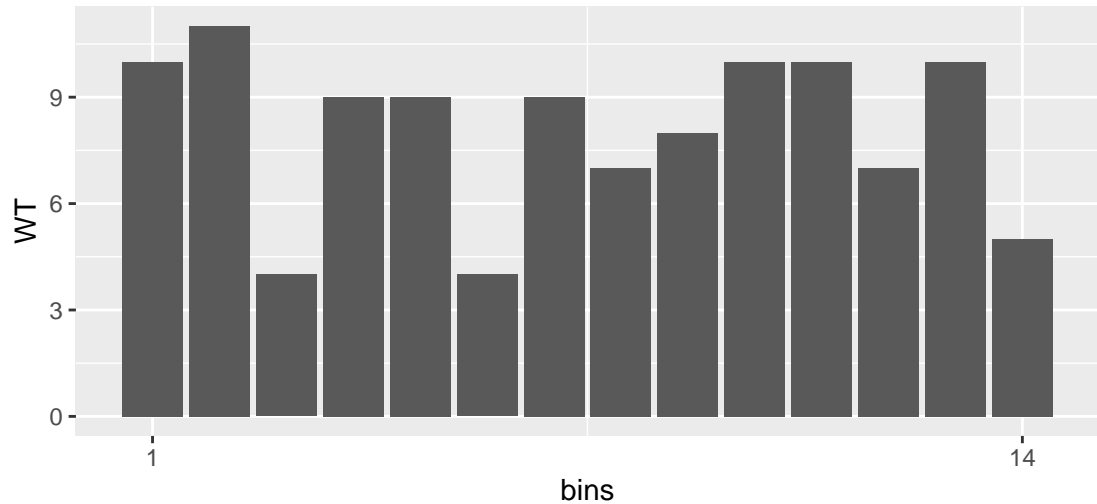




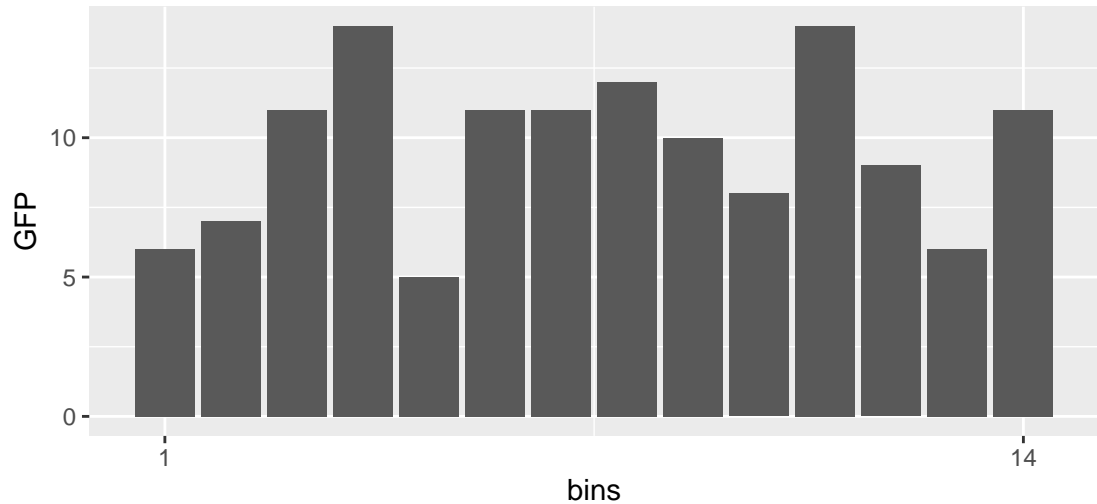
A102x14-5\_inference.xml



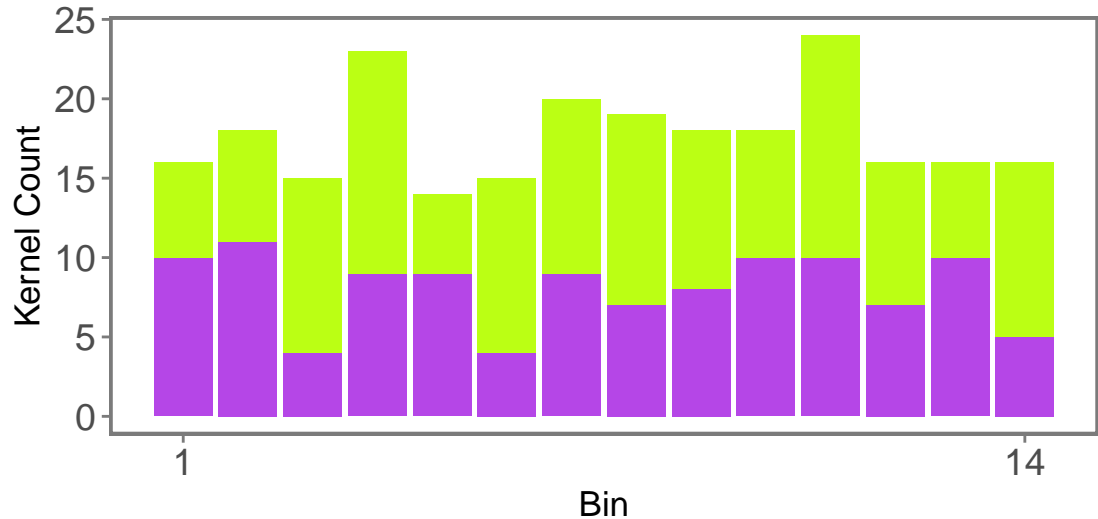
B2x561-2\_inference.xml



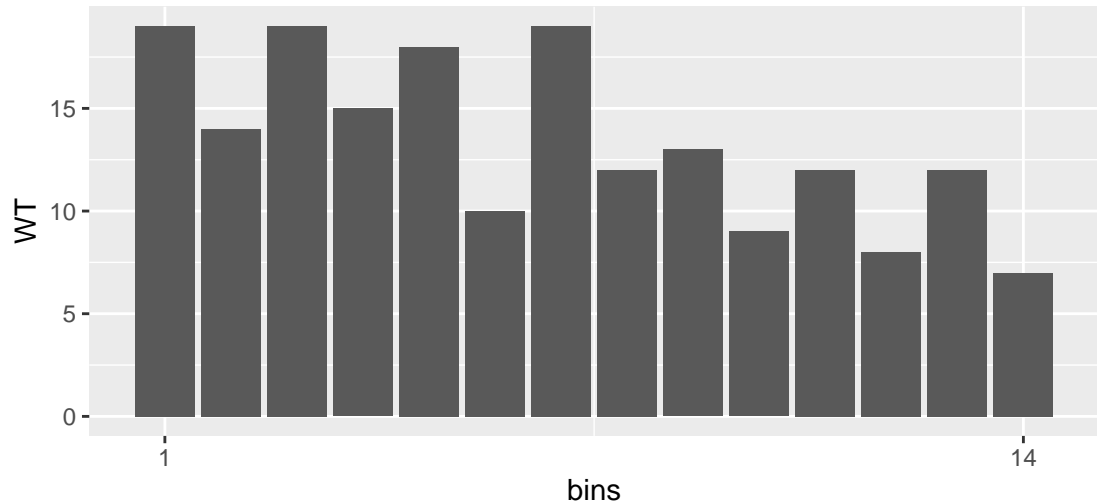
B2x561-2\_inference.xml



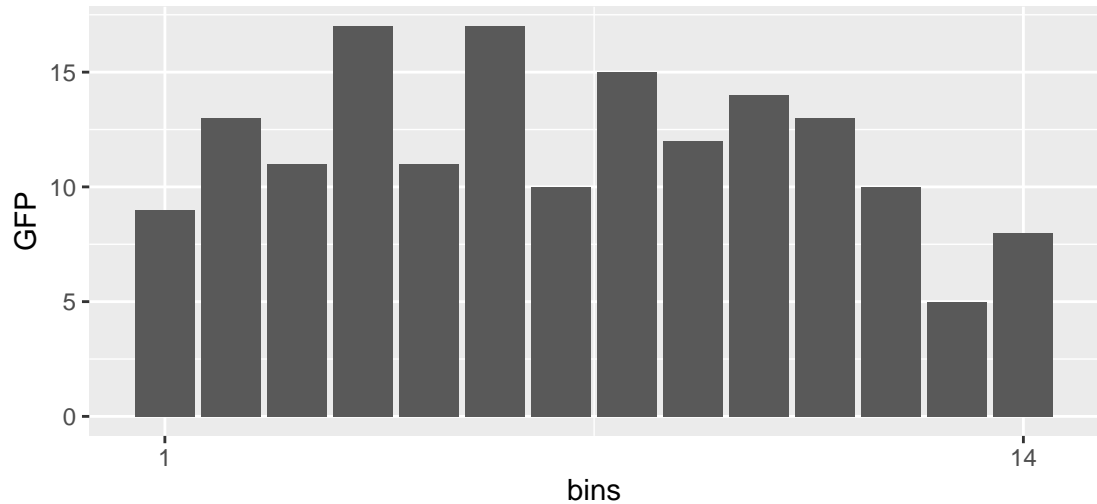
B2x561-2\_inference.xml



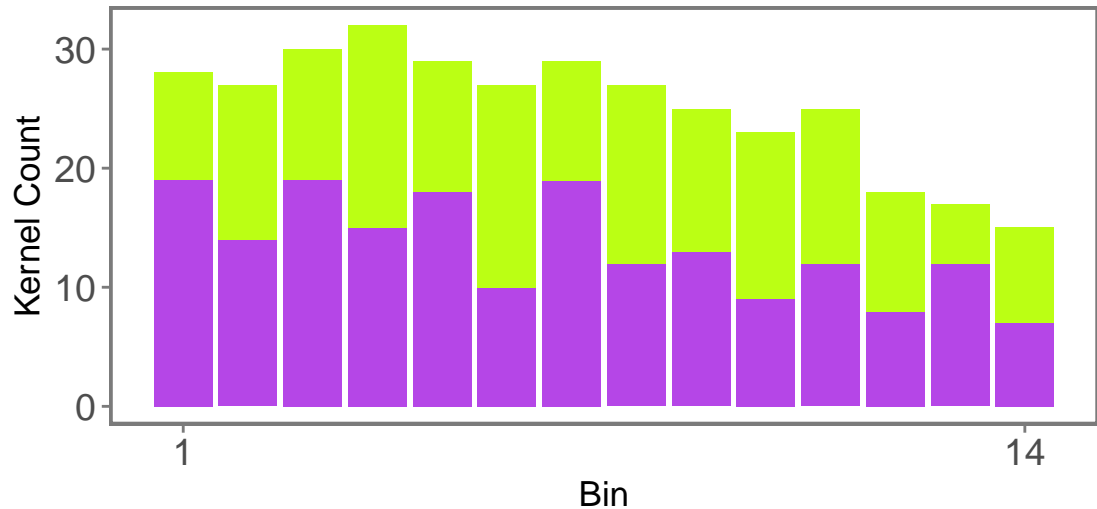
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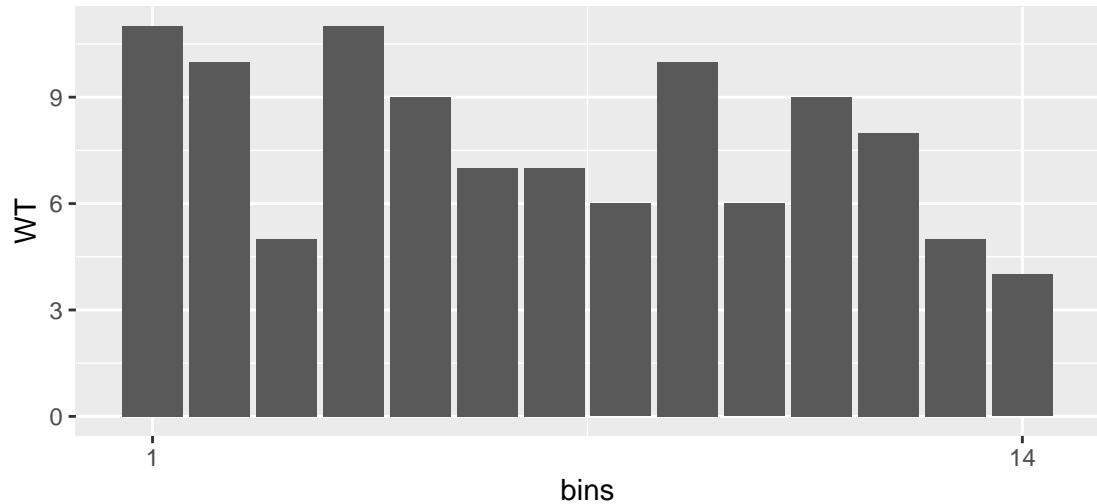
X400x418-2m1\_inference.xml



X400x418-2m1\_inference.xml

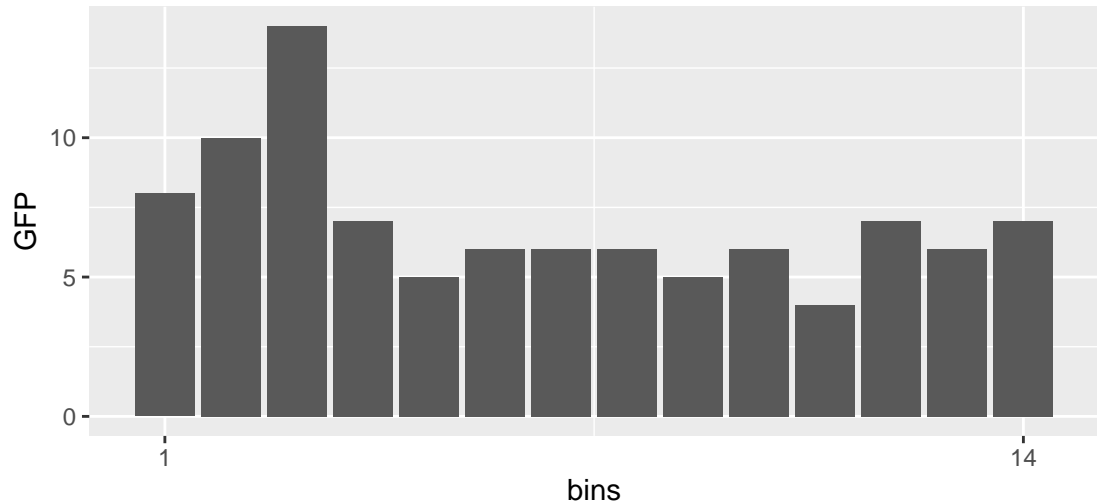


X401x418-3m1\_inference.xml

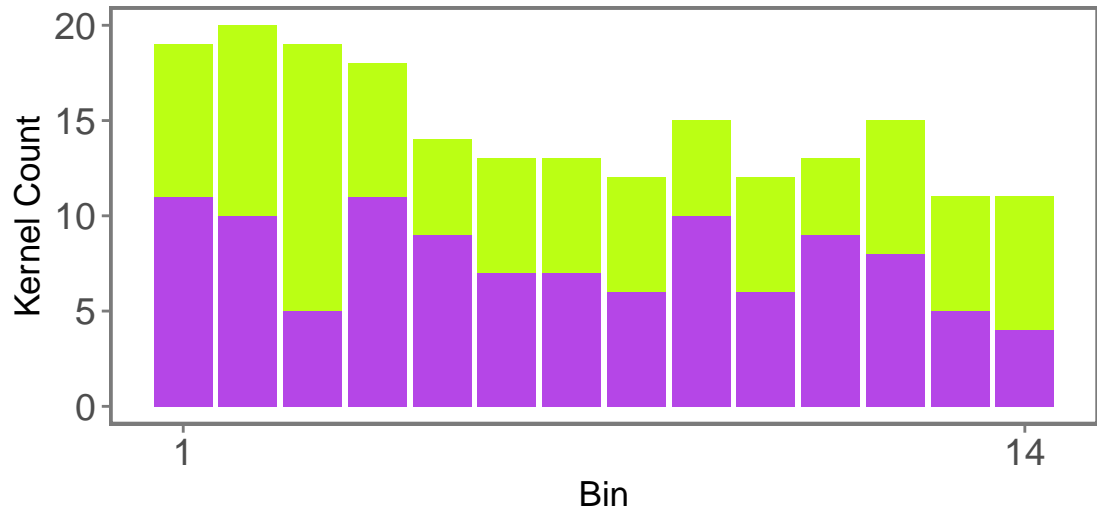




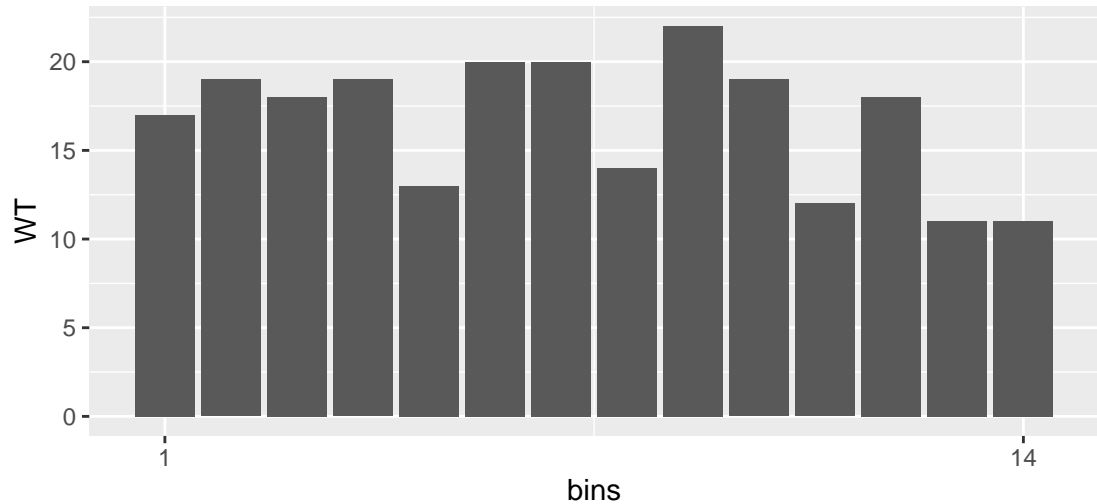
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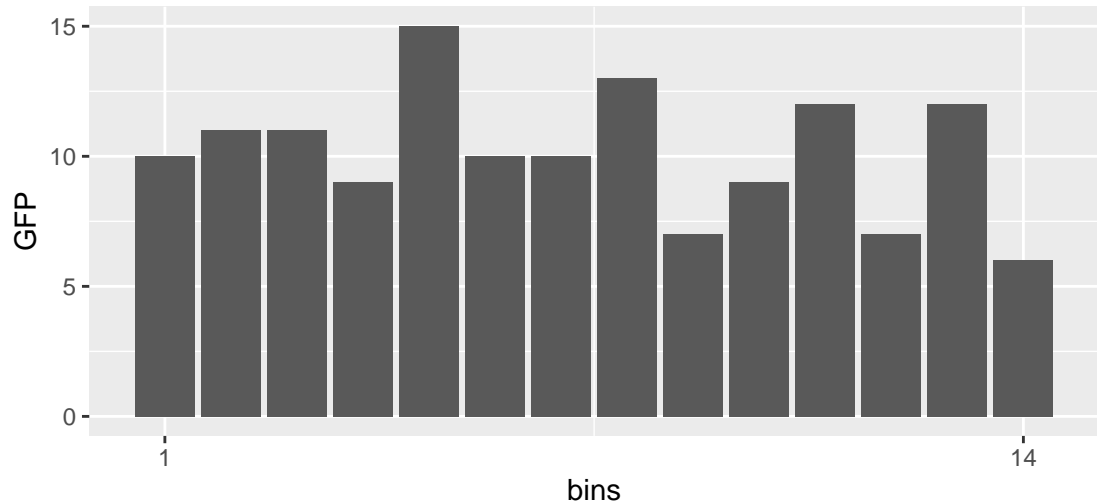
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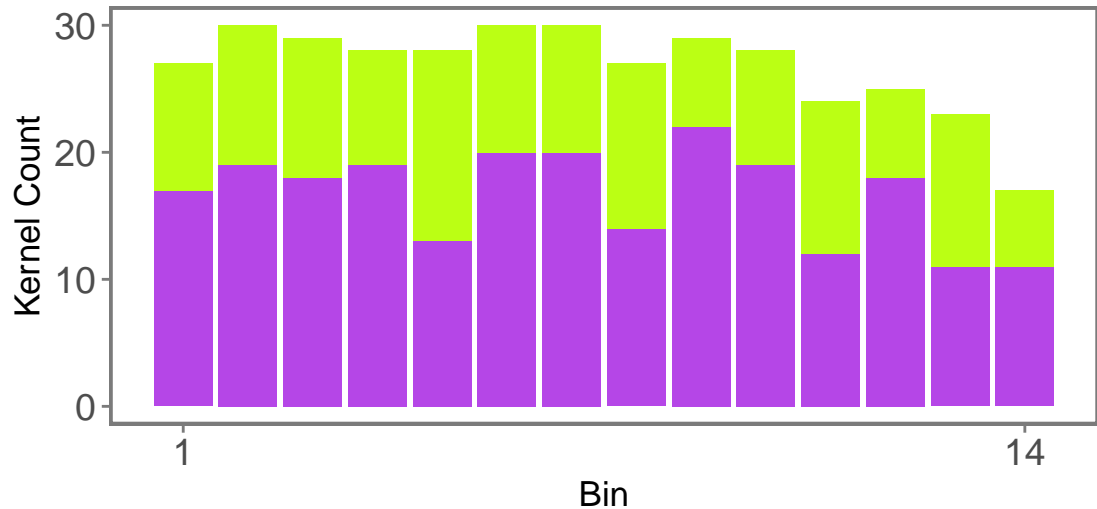
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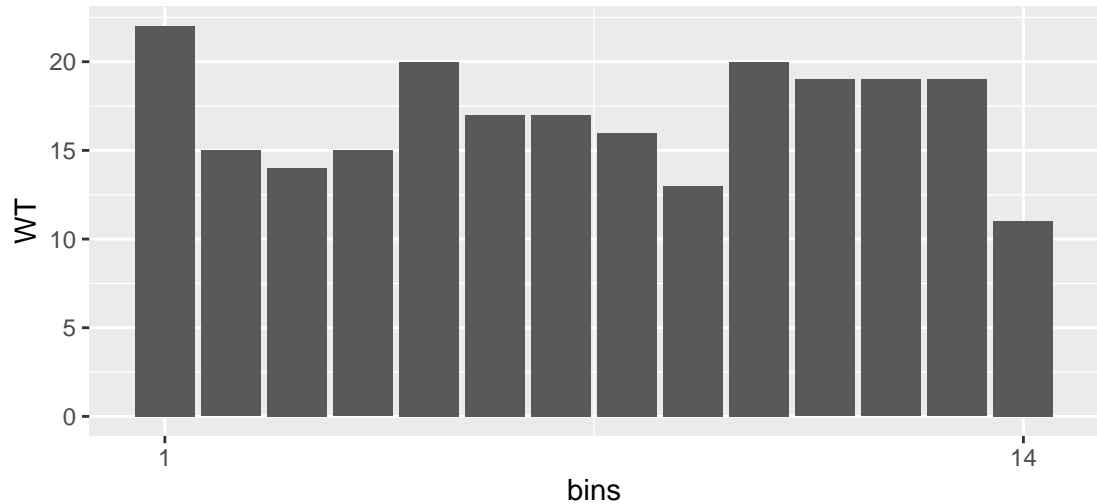
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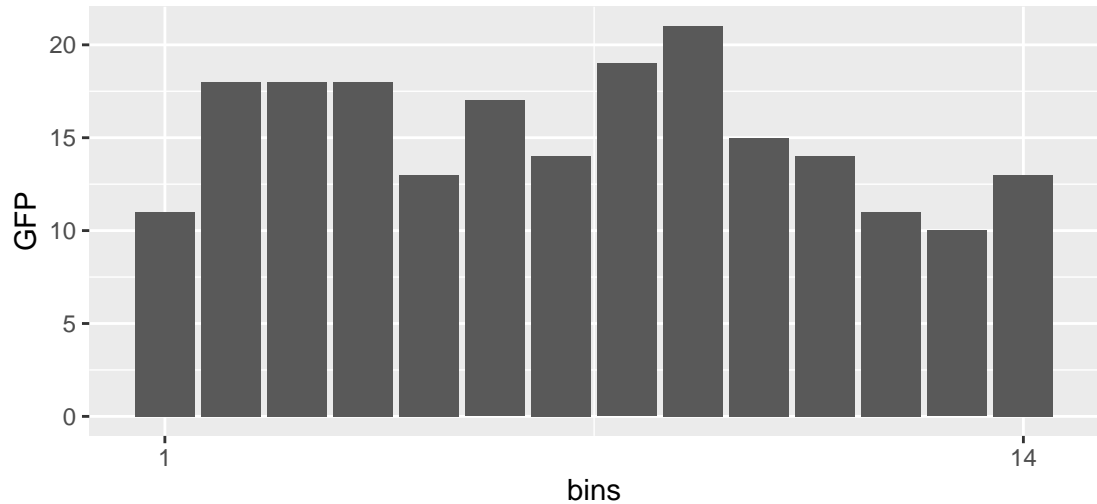
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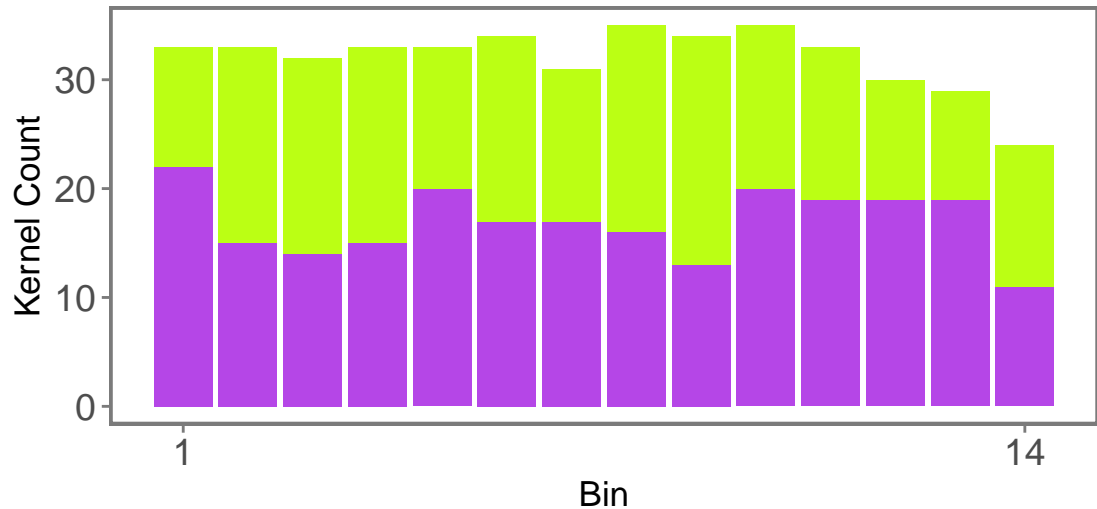
X402x418-1m2\_inference.xml



X402x418-1m2\_inference.xml

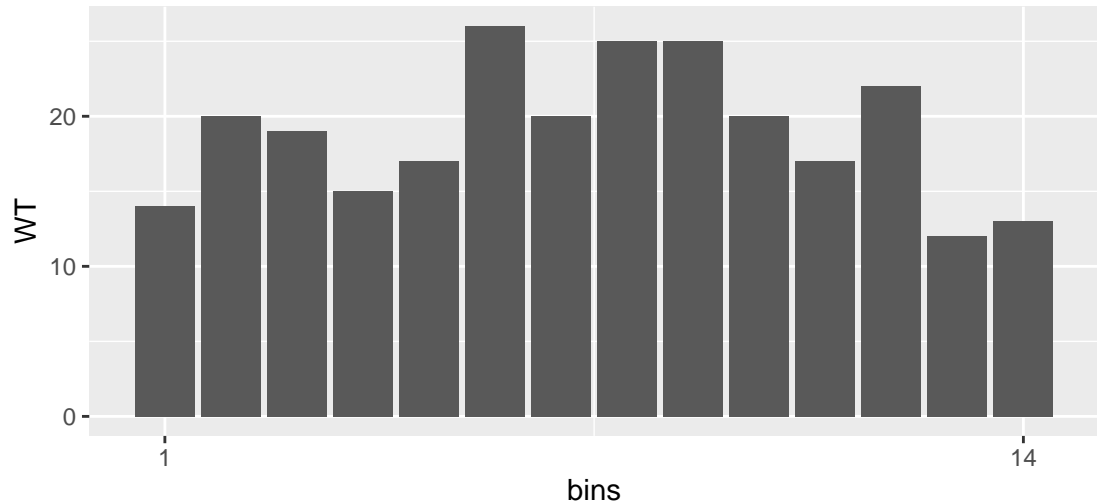


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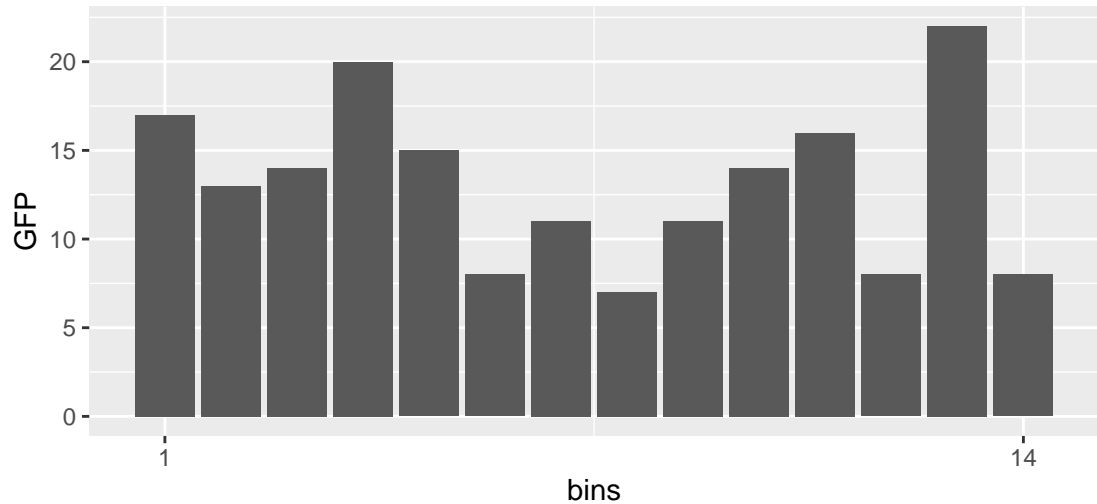




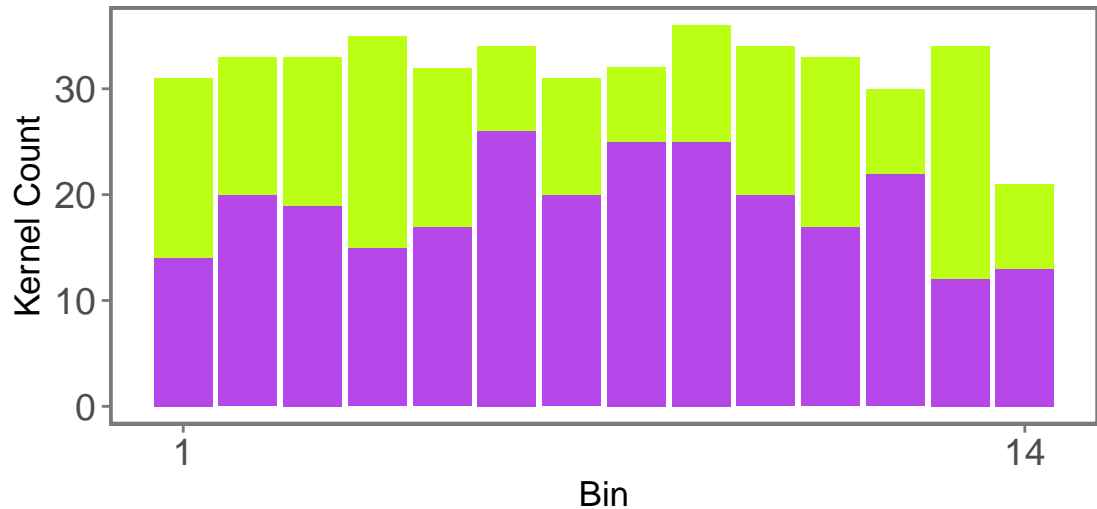
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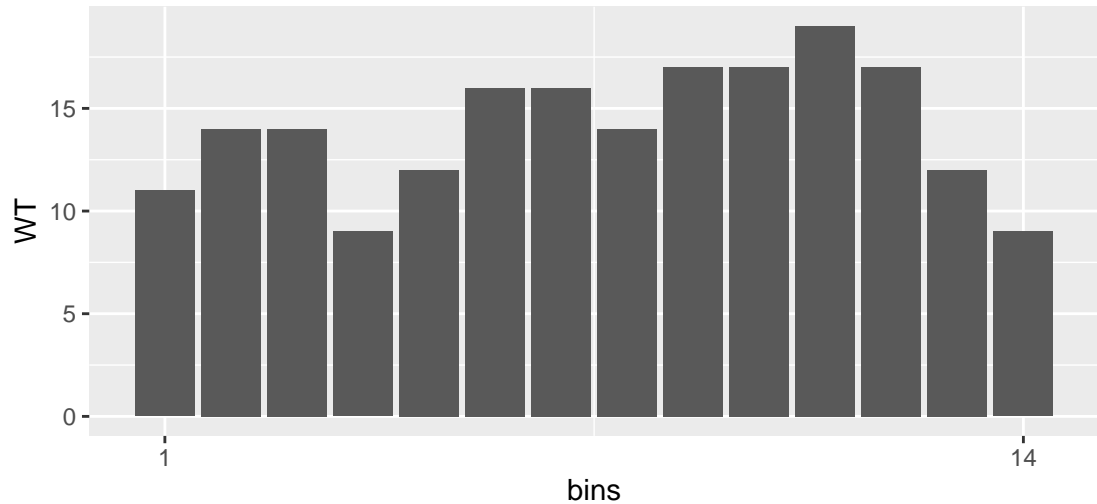
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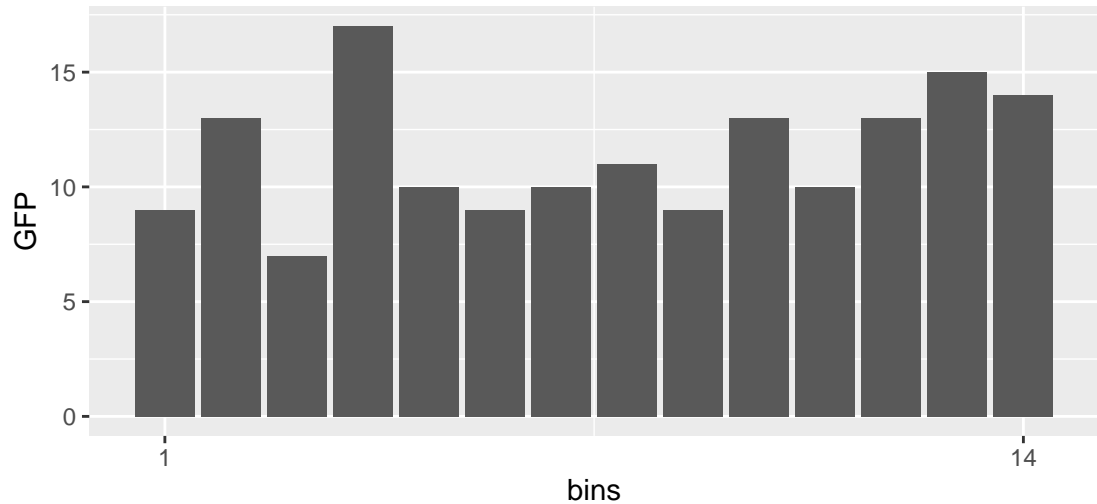
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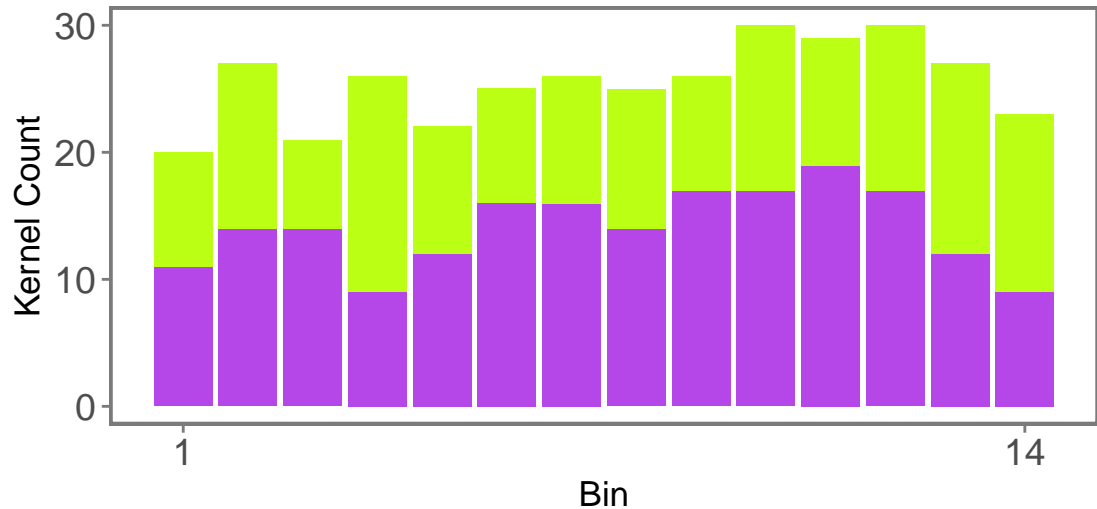
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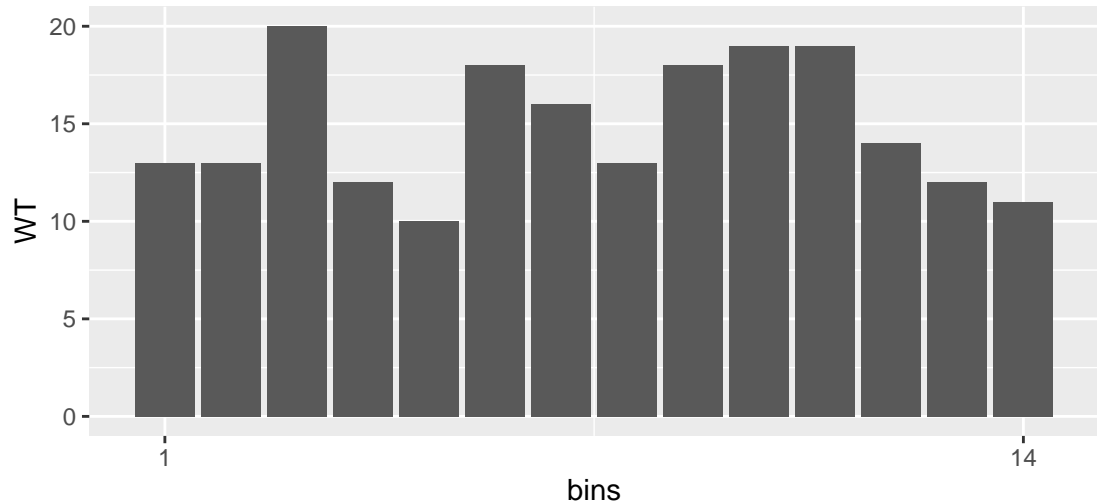
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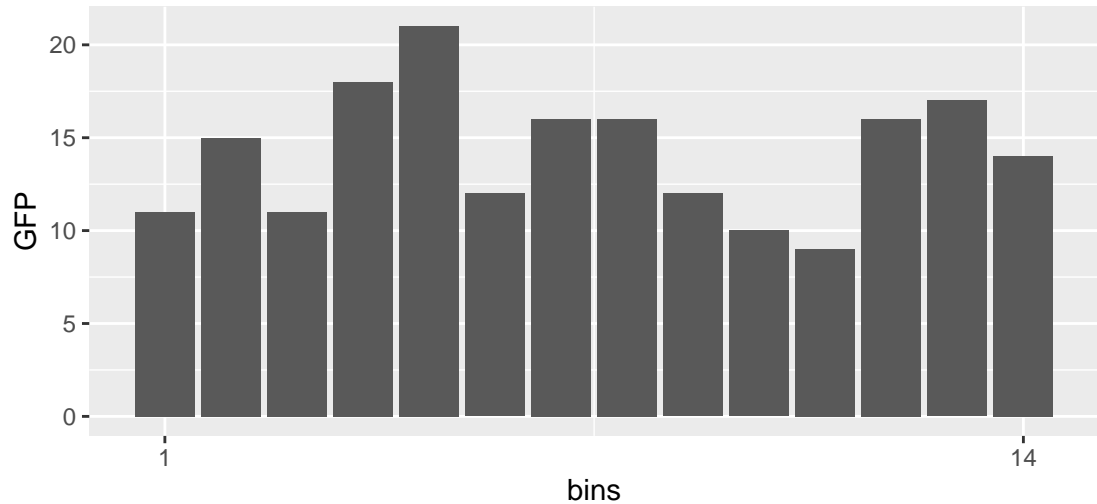
Y1x274-1m1\_inference.xml



Y2x23-1\_inference.xml

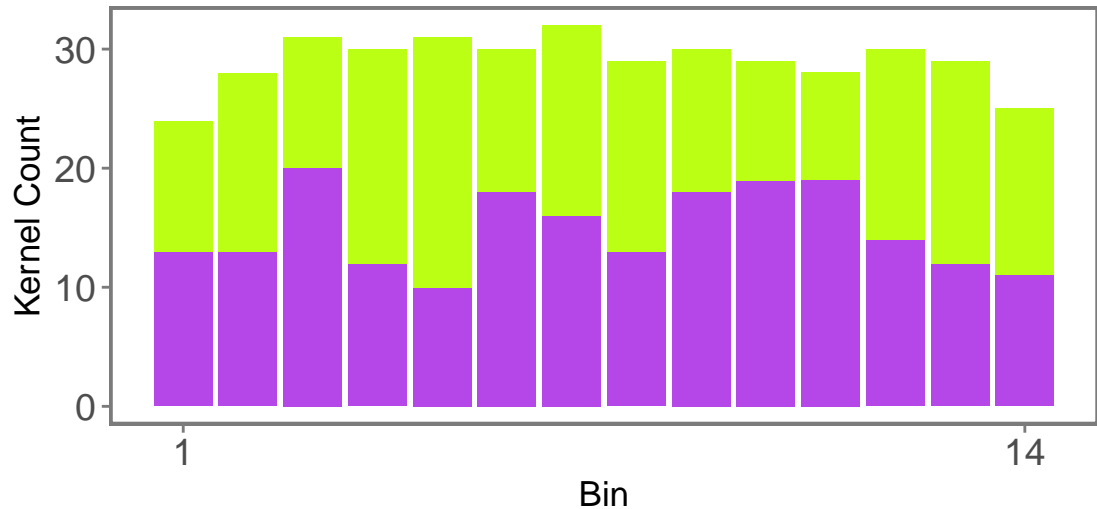


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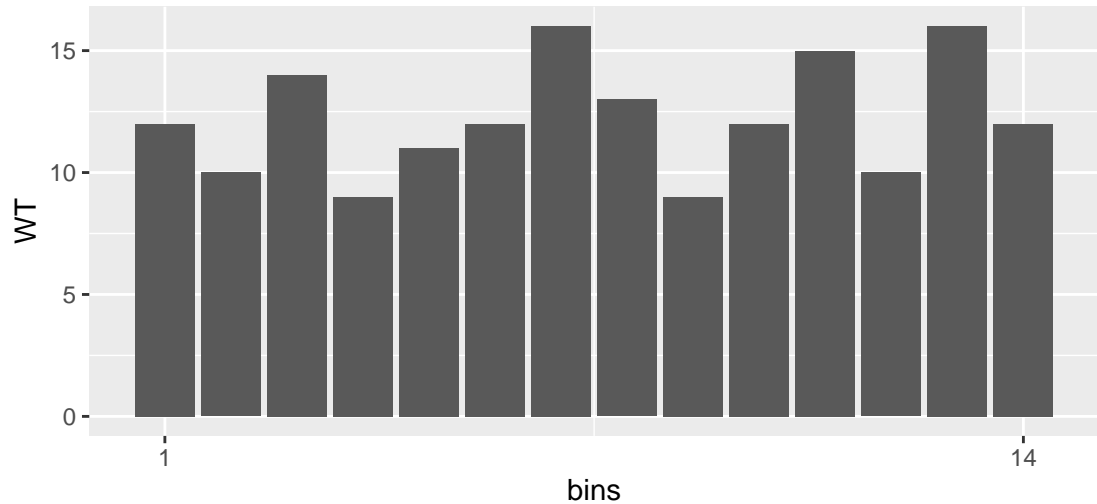




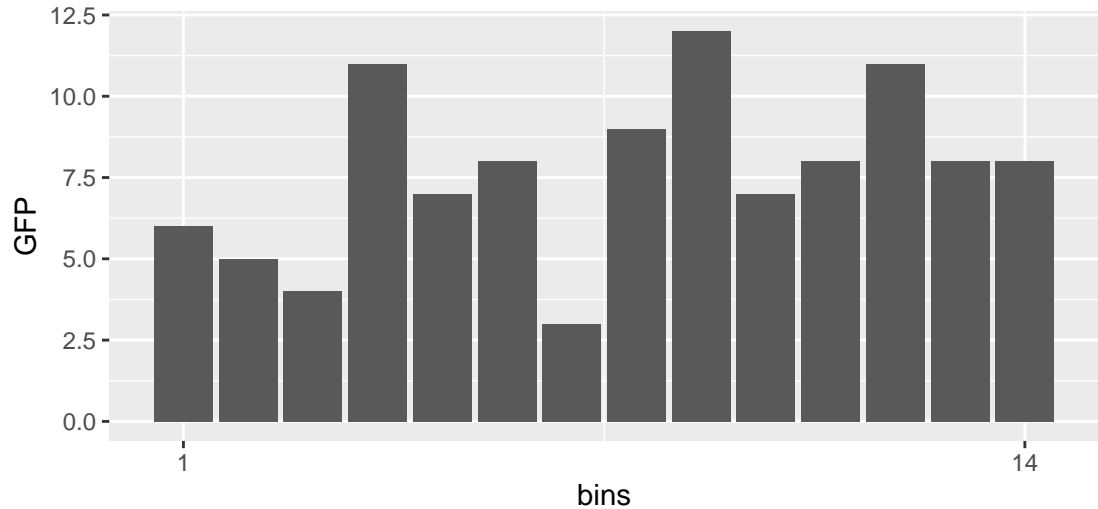
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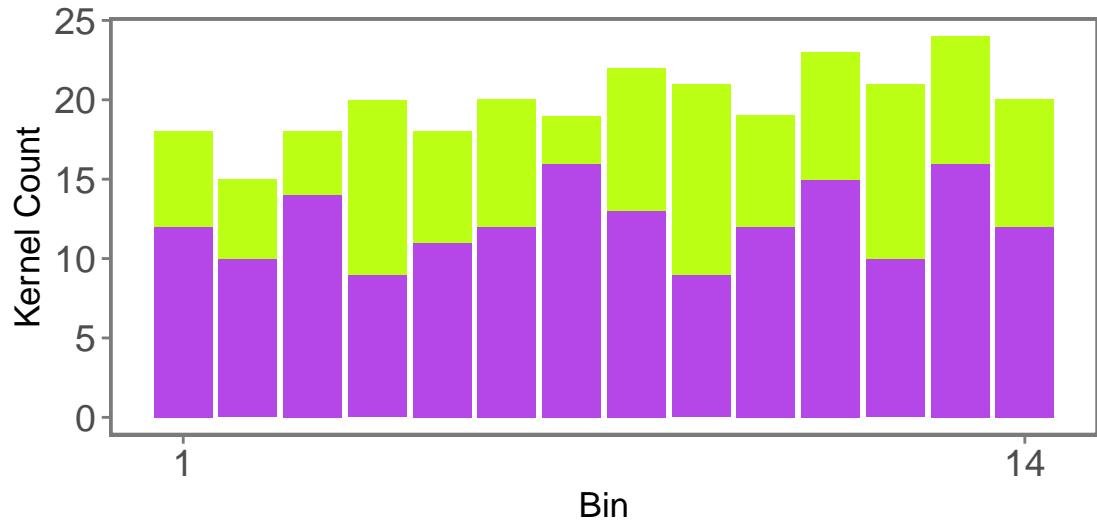
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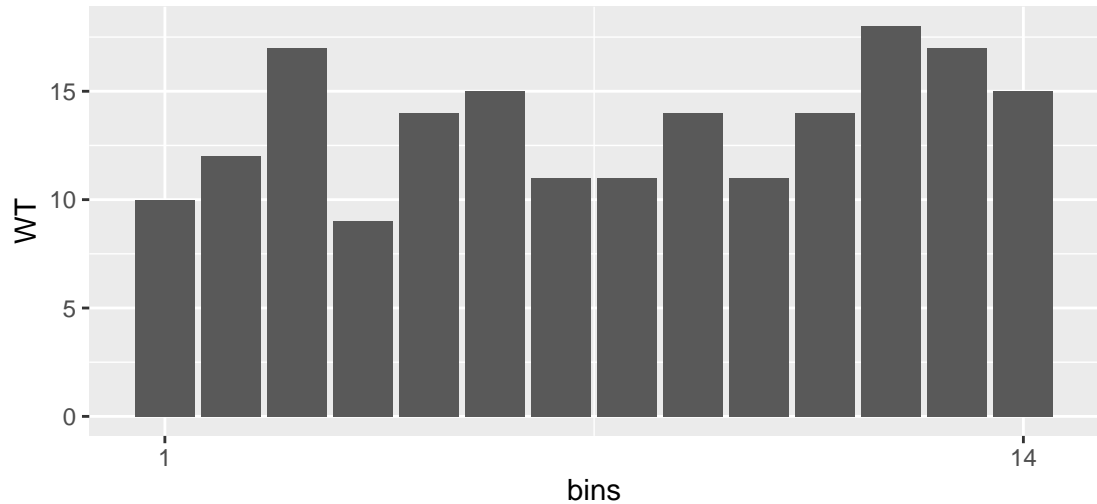
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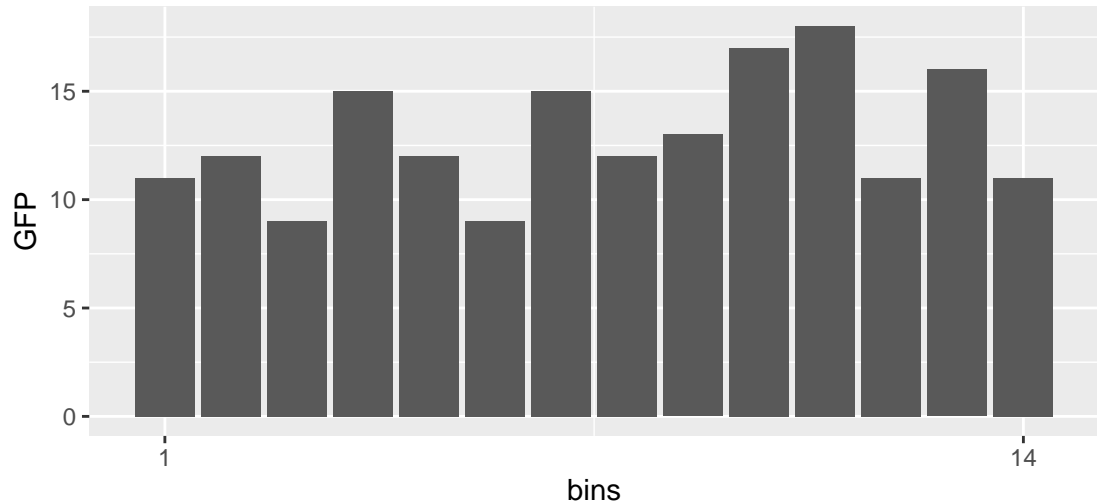
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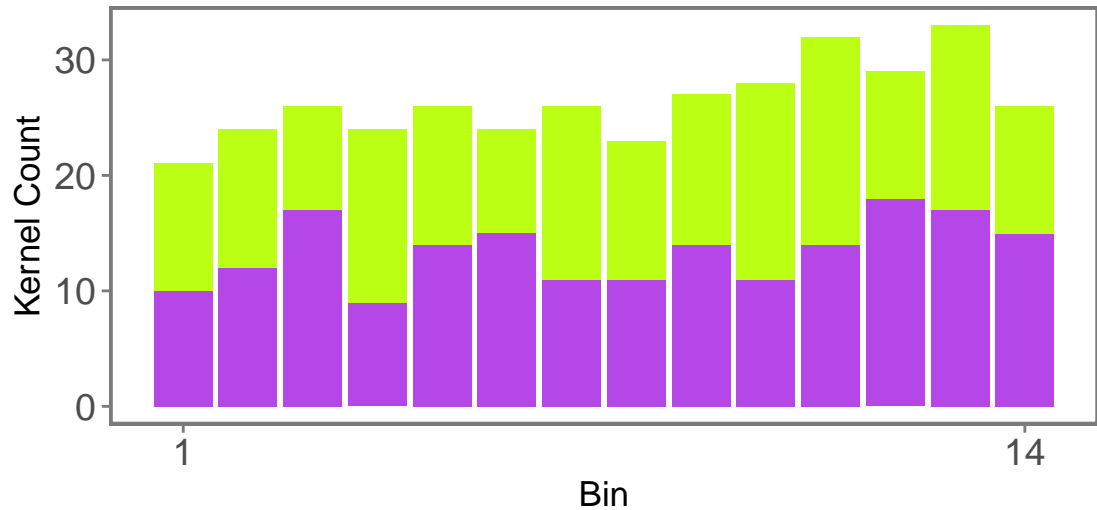
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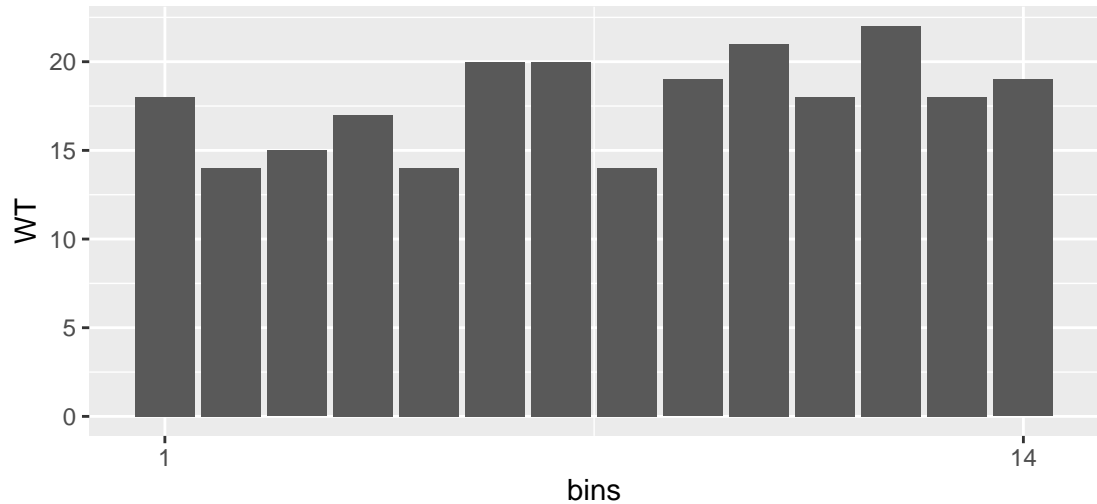
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Y2x23-3.xml

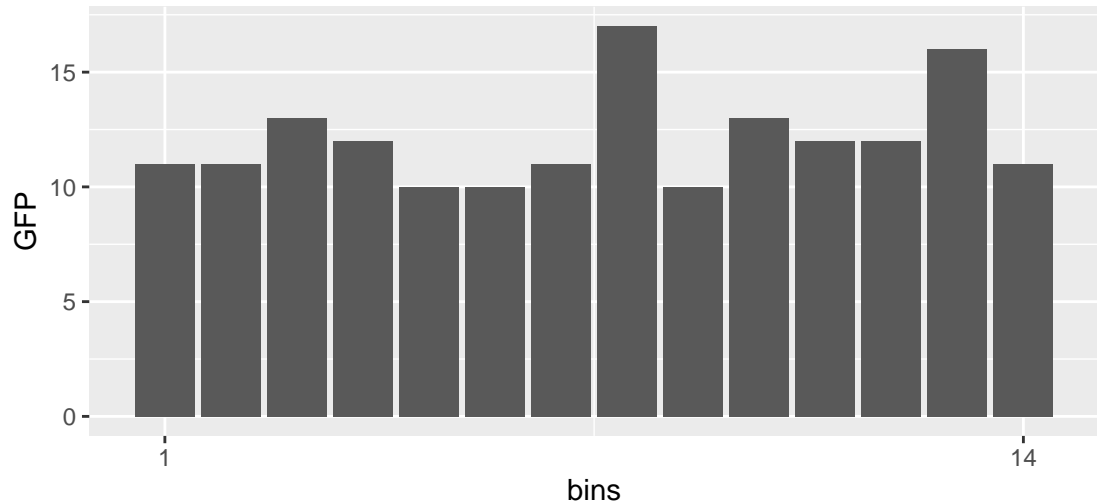


Y2x23-4\_inference.xml

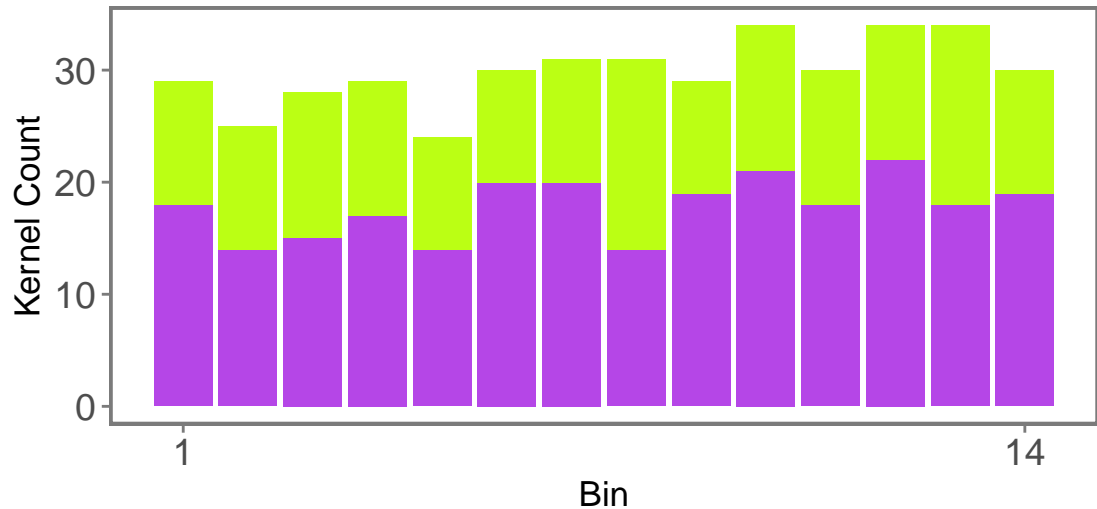




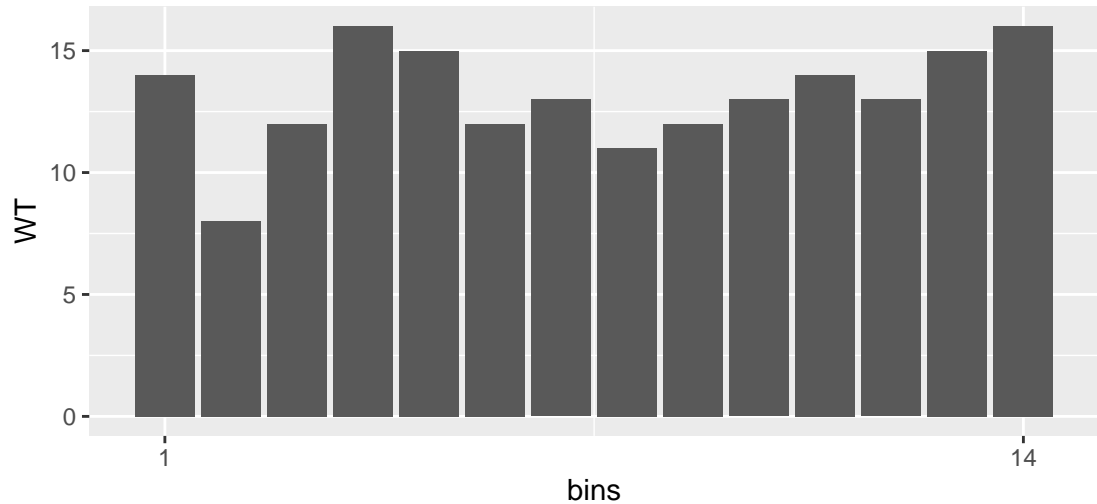
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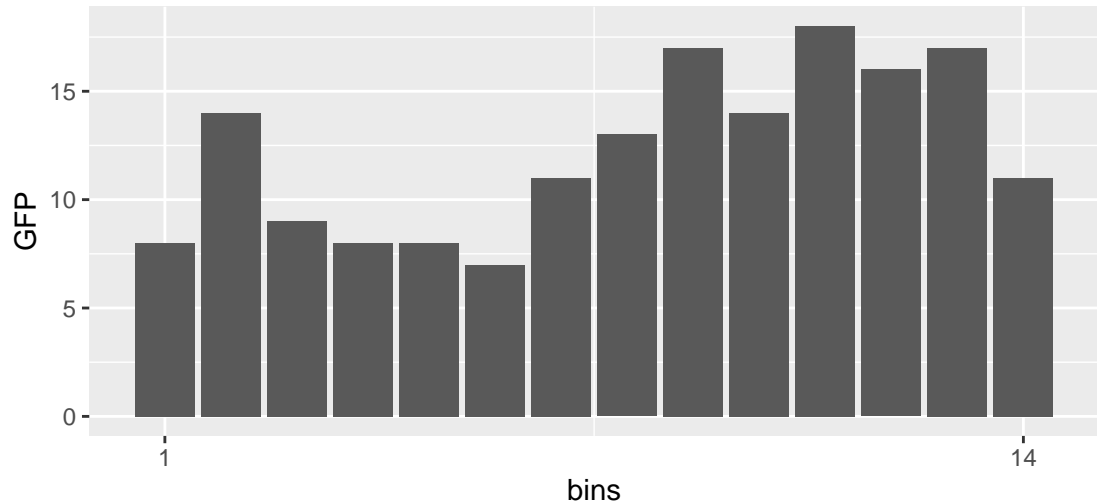
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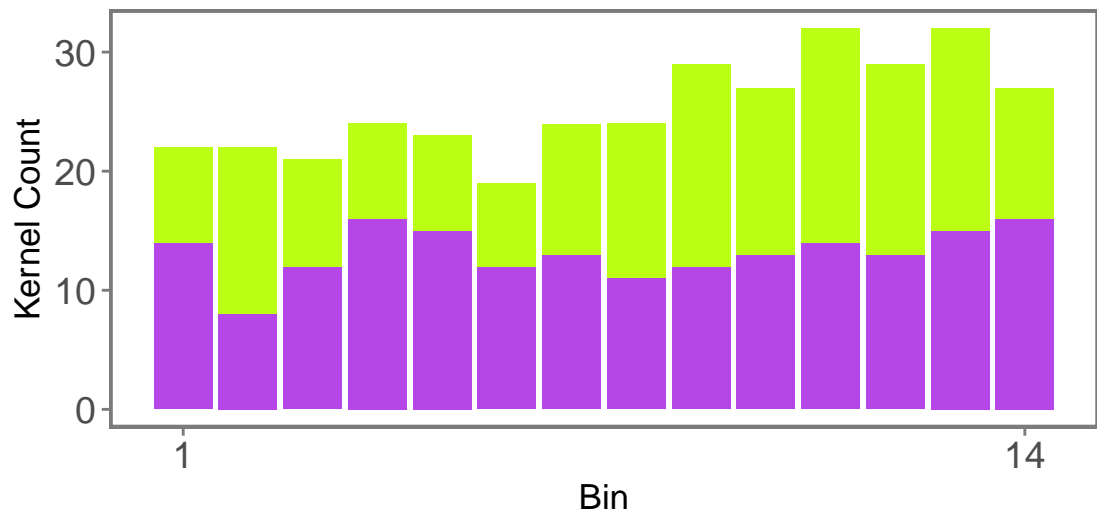
Y2x274-1m1.xml



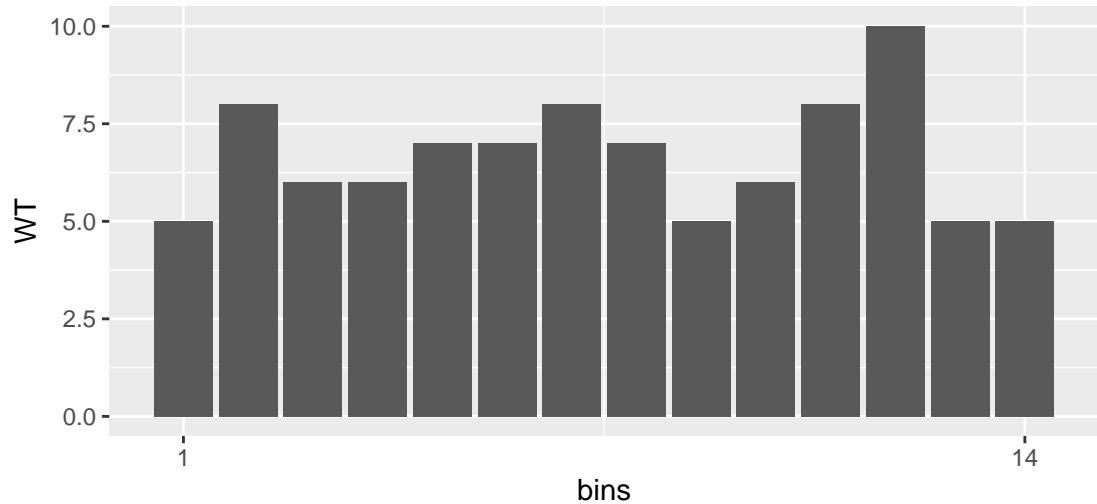
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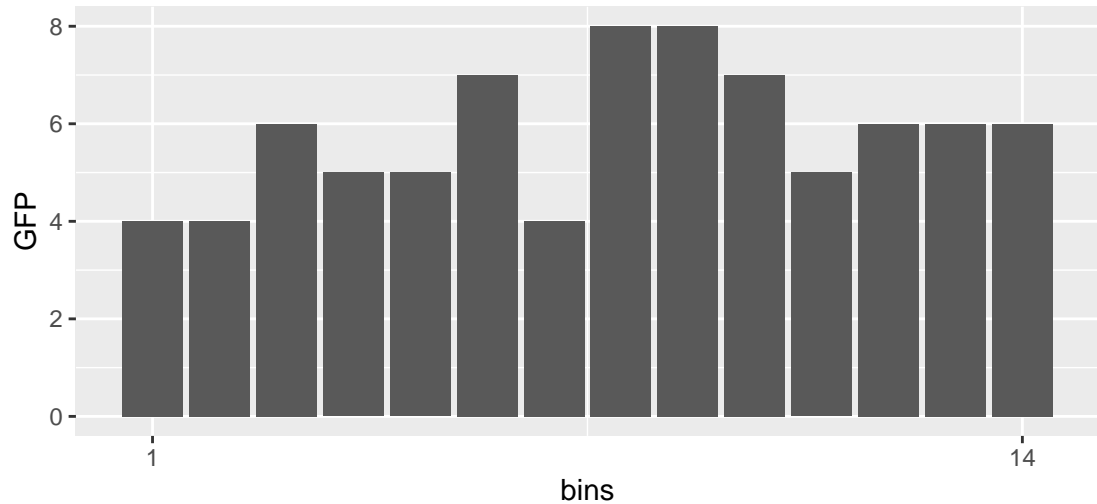
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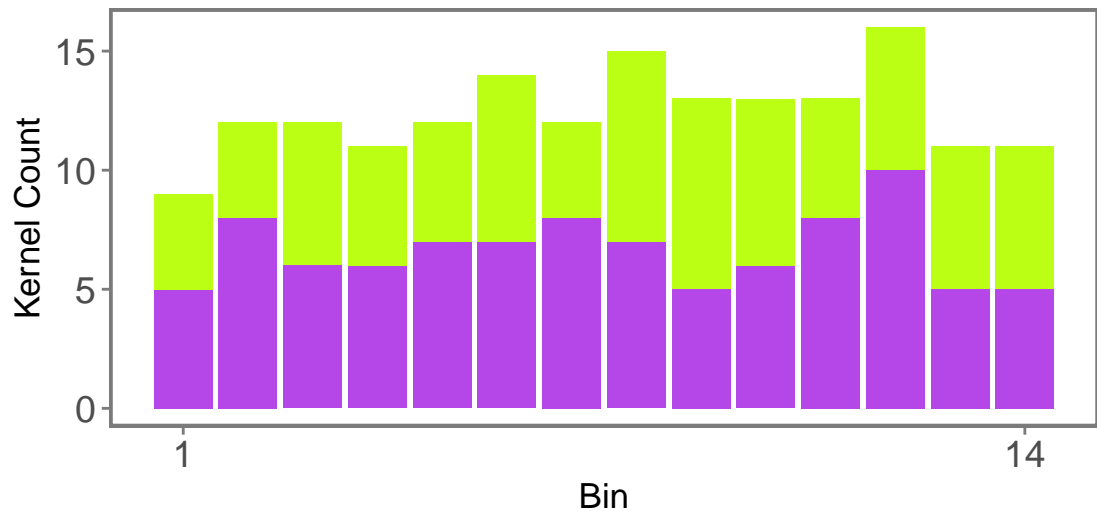
# Y2x274-1m2.xml



Y2x274-1m2.xml

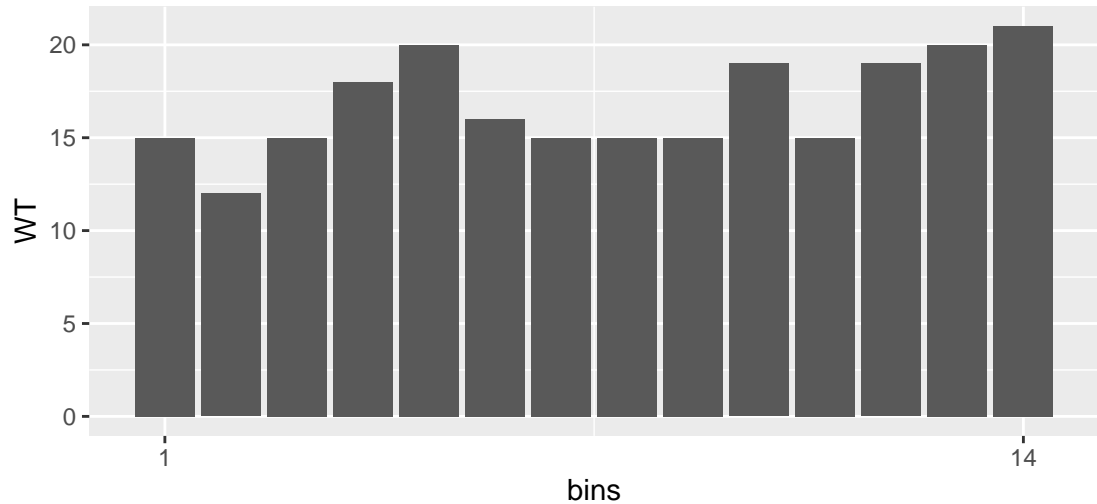


Y2x274-1m2.xml

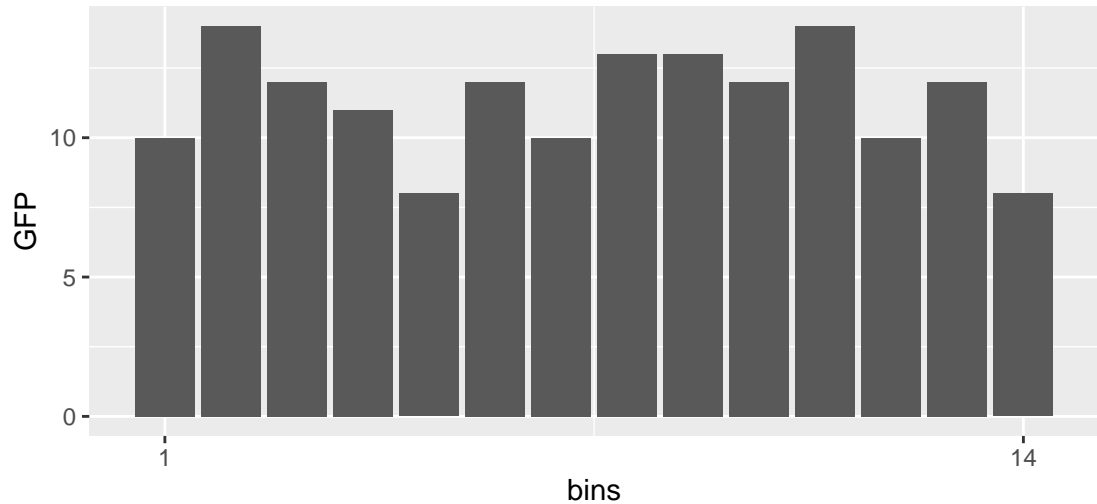




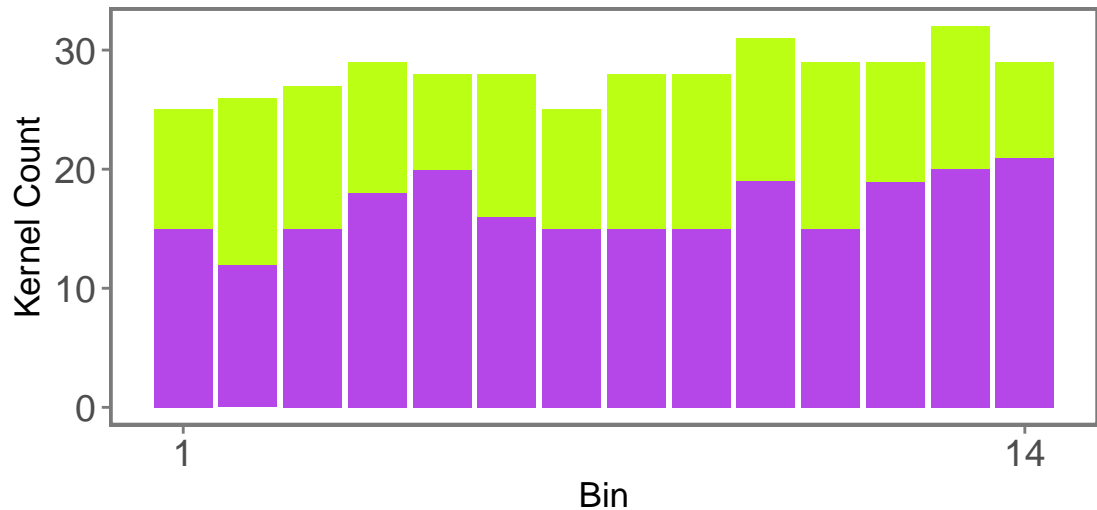
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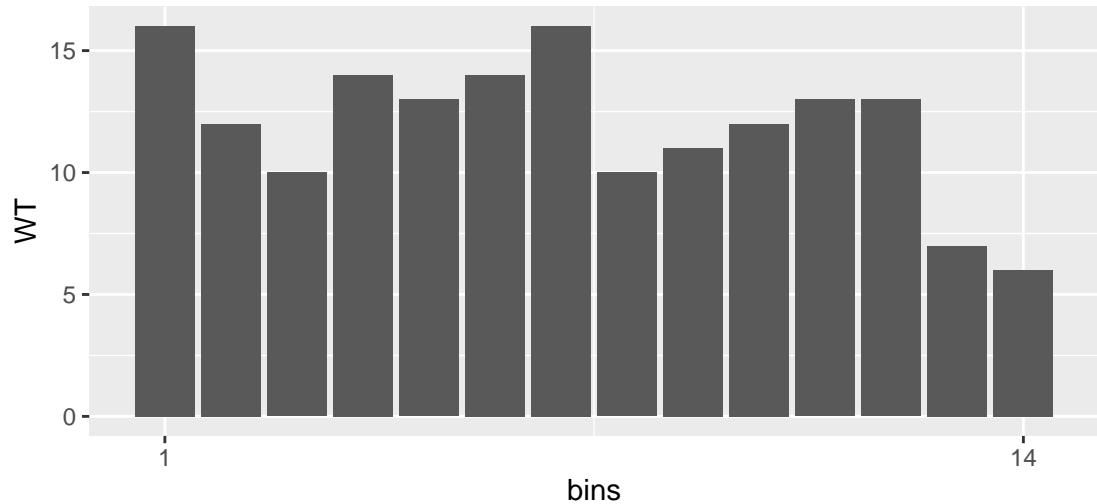
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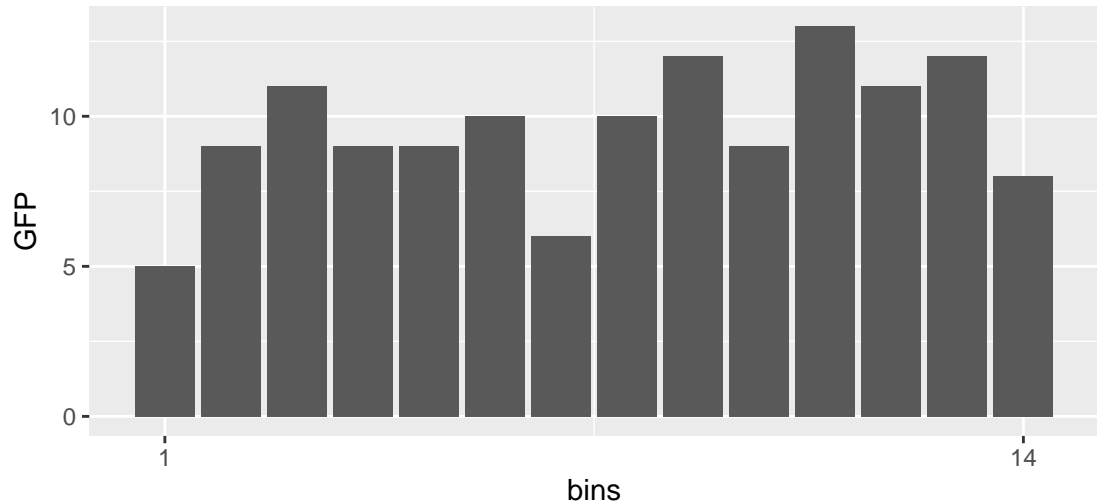
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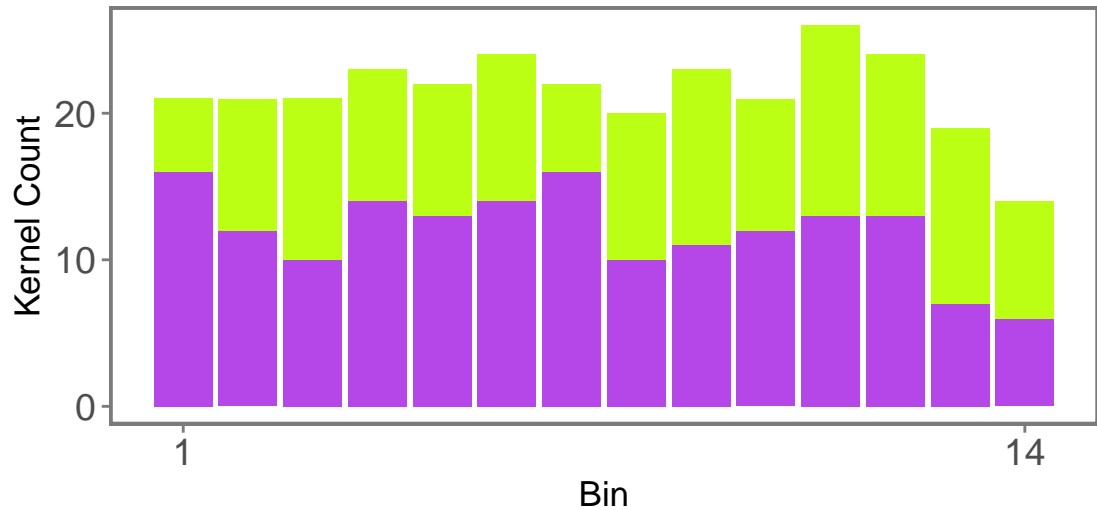
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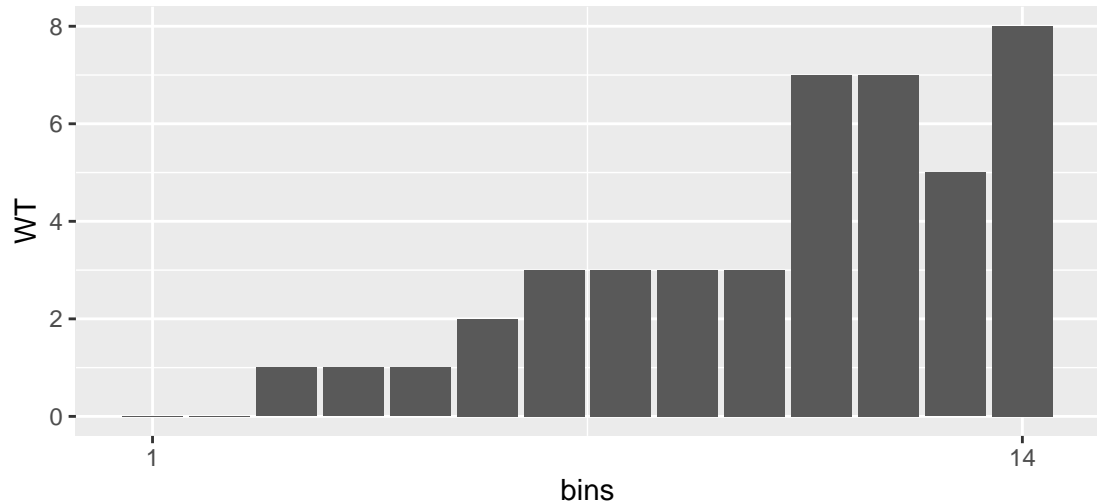
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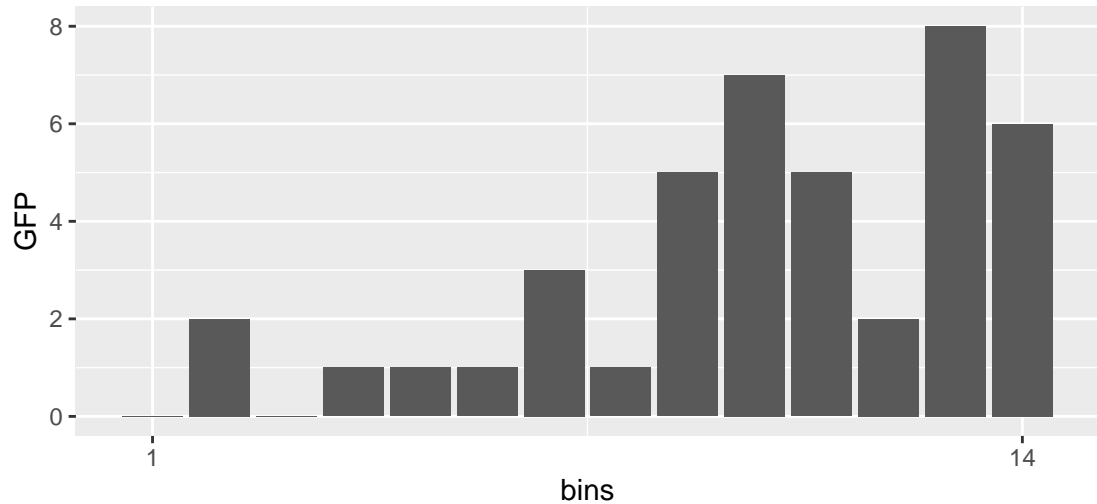
Y2x274-2m2.xml



Y2x274-2m6.xml

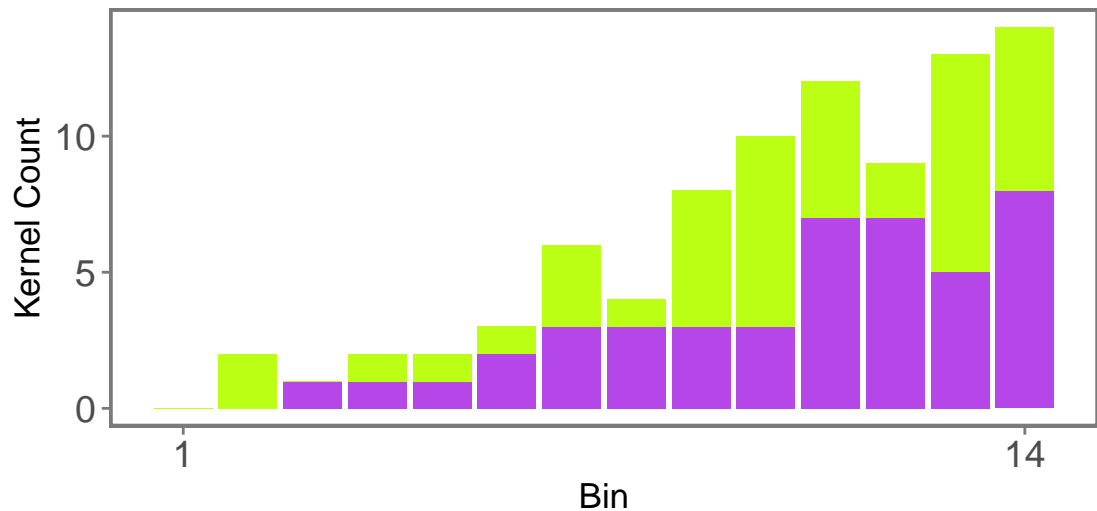


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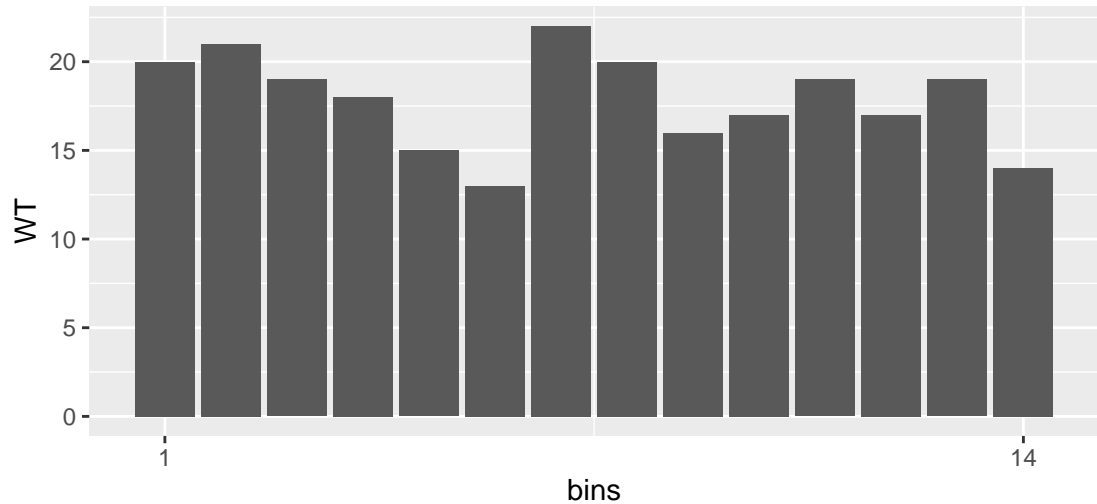




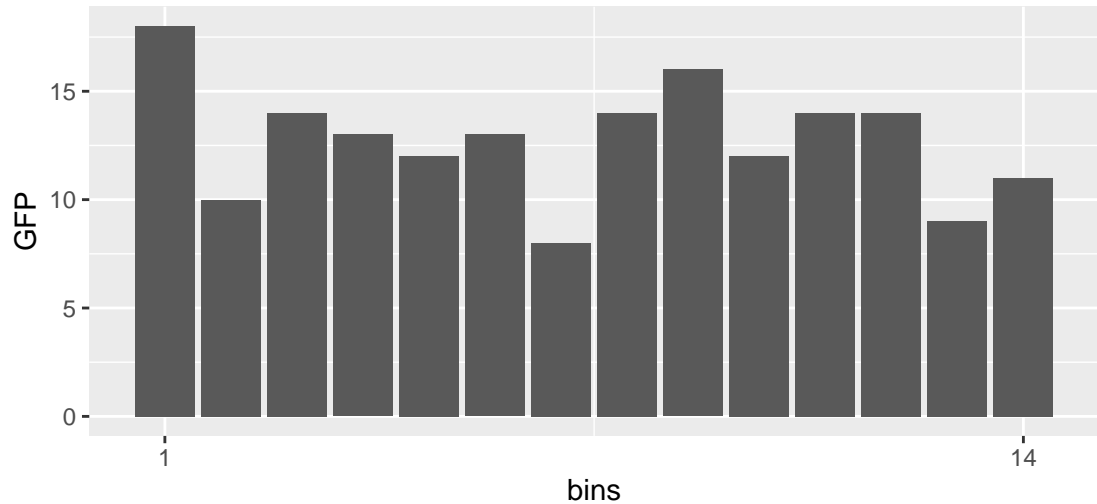
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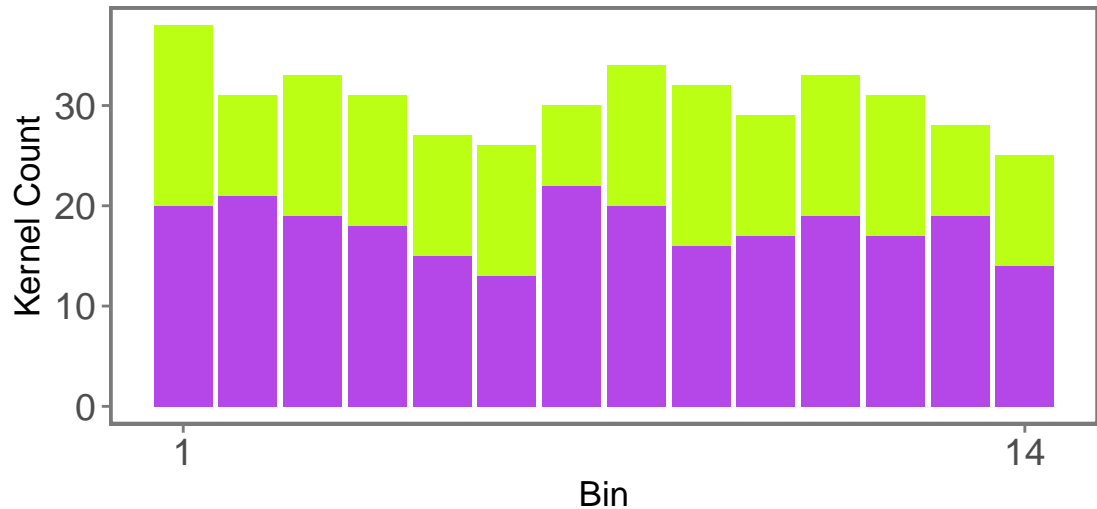
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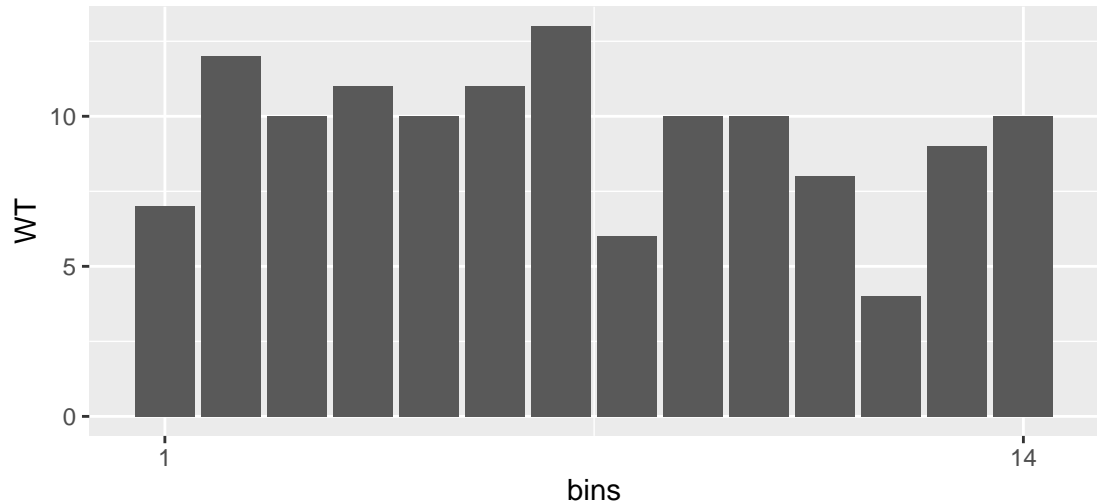
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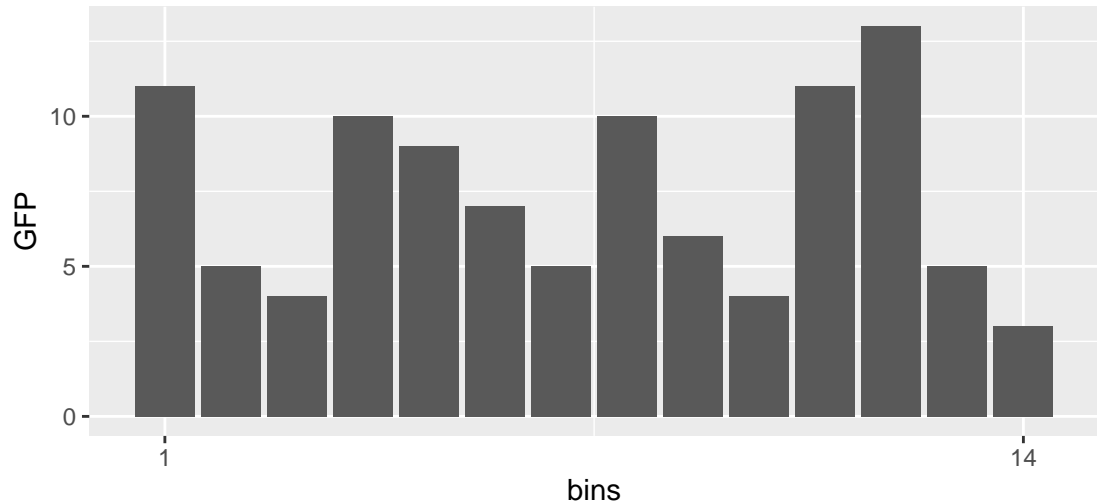
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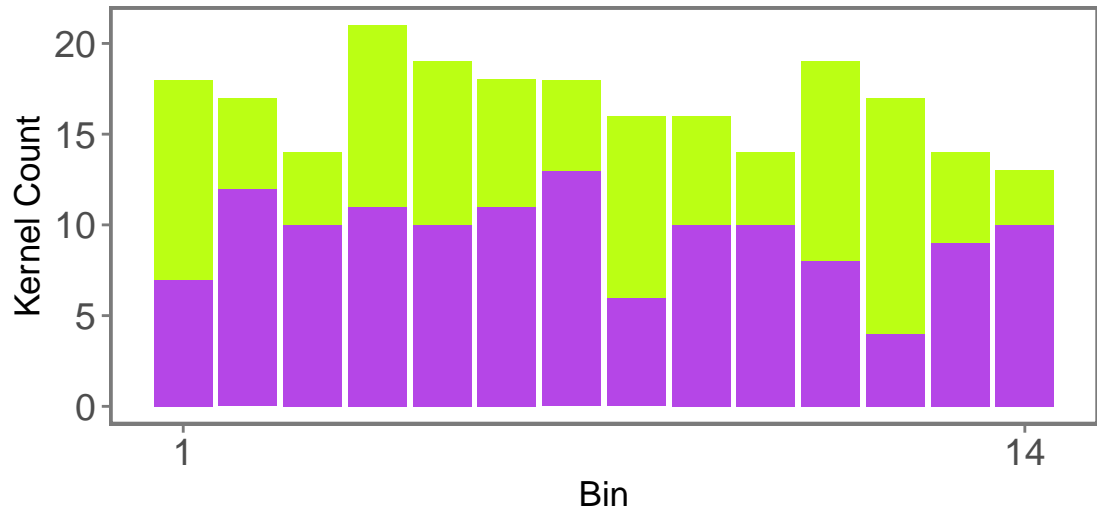
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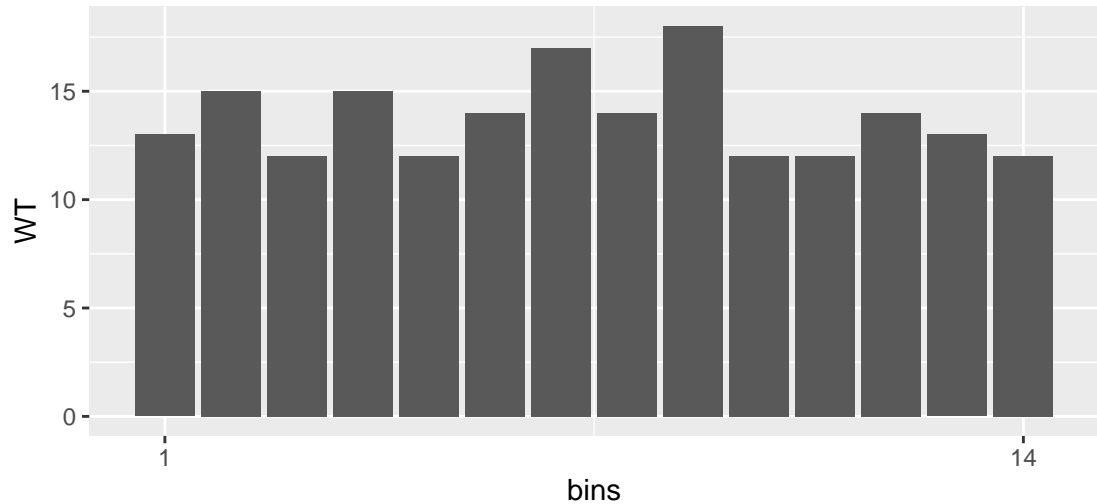
Y2x274-4m2\_inference.xml



Y2x274-4m2\_inference.xml

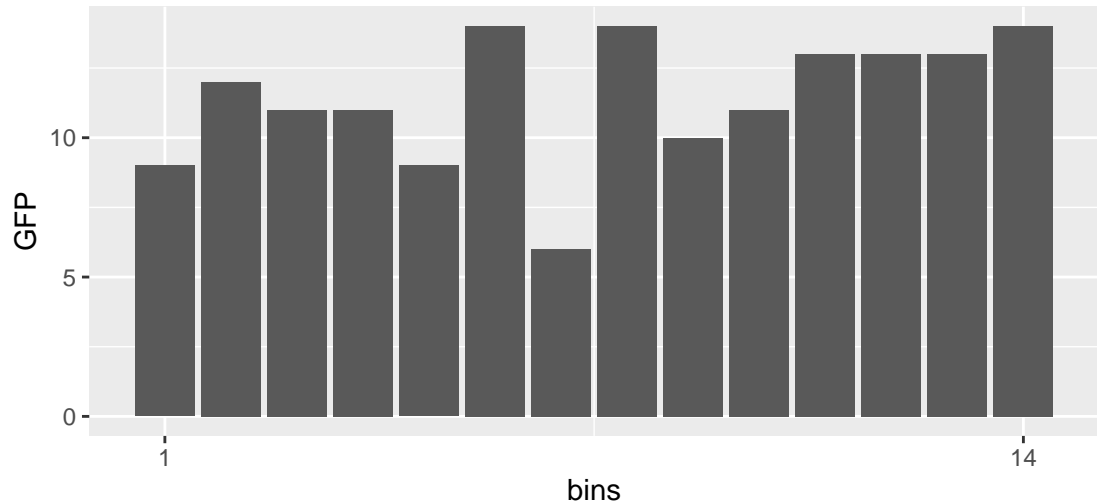


Y2x274-5m2\_inference.xml





Y2x274-5m2\_inference.xml



Y2x274-5m2\_inference.xml

