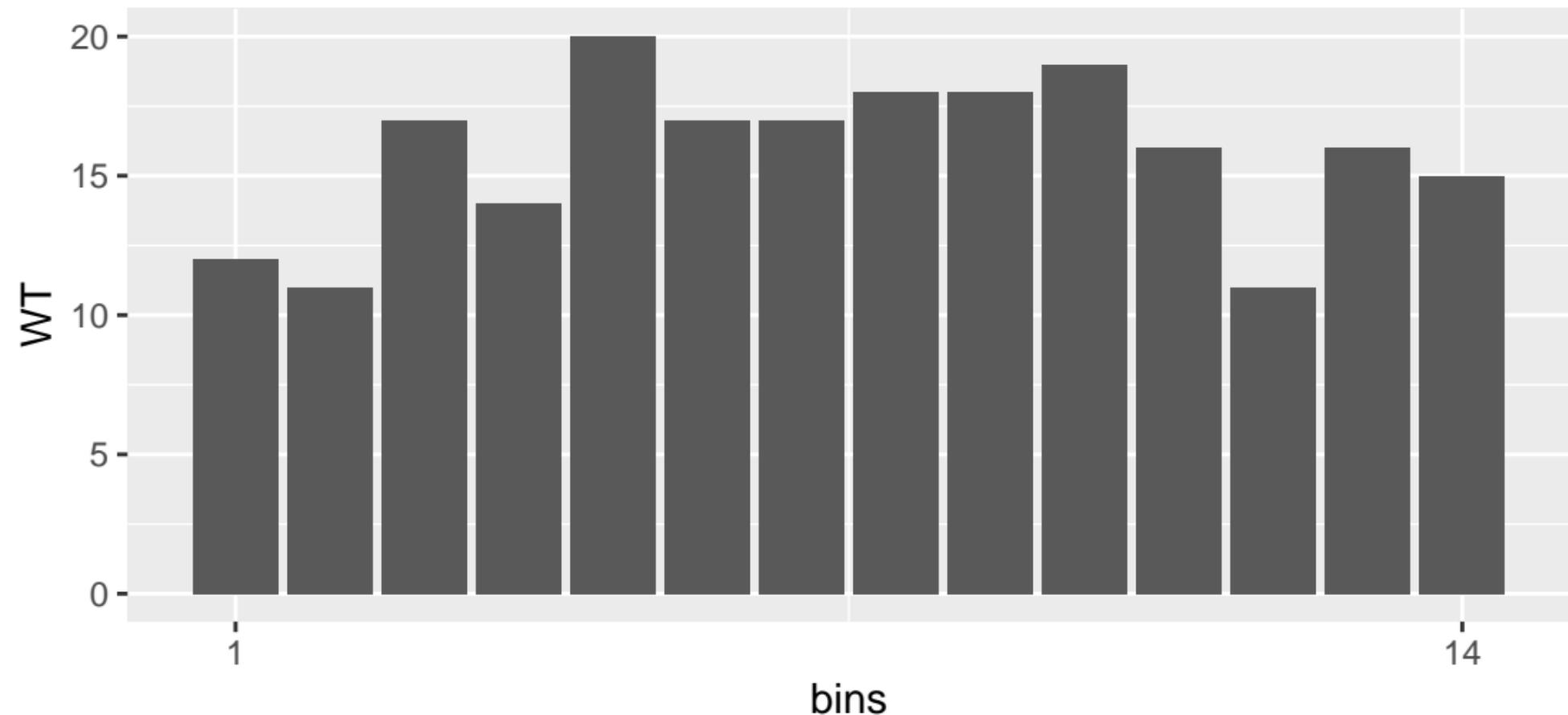
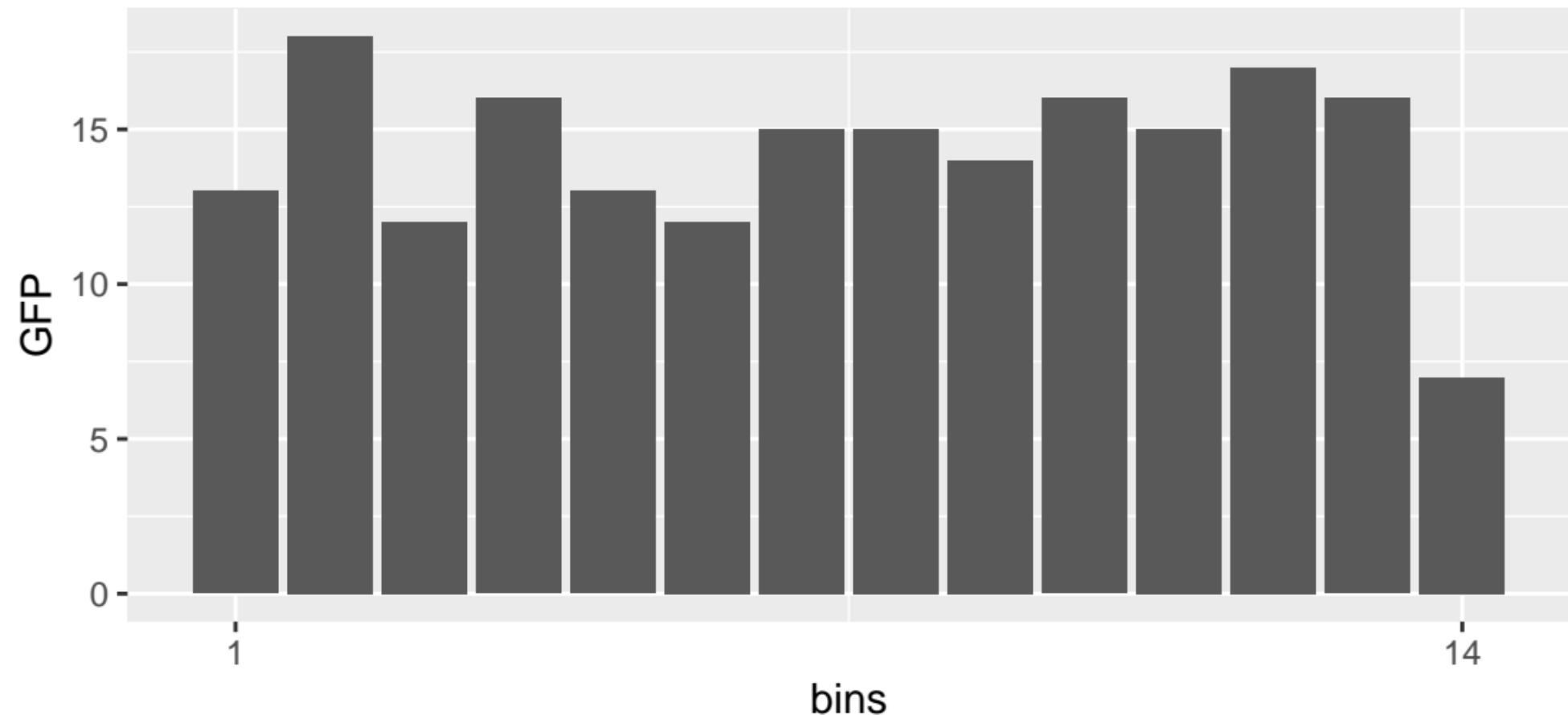


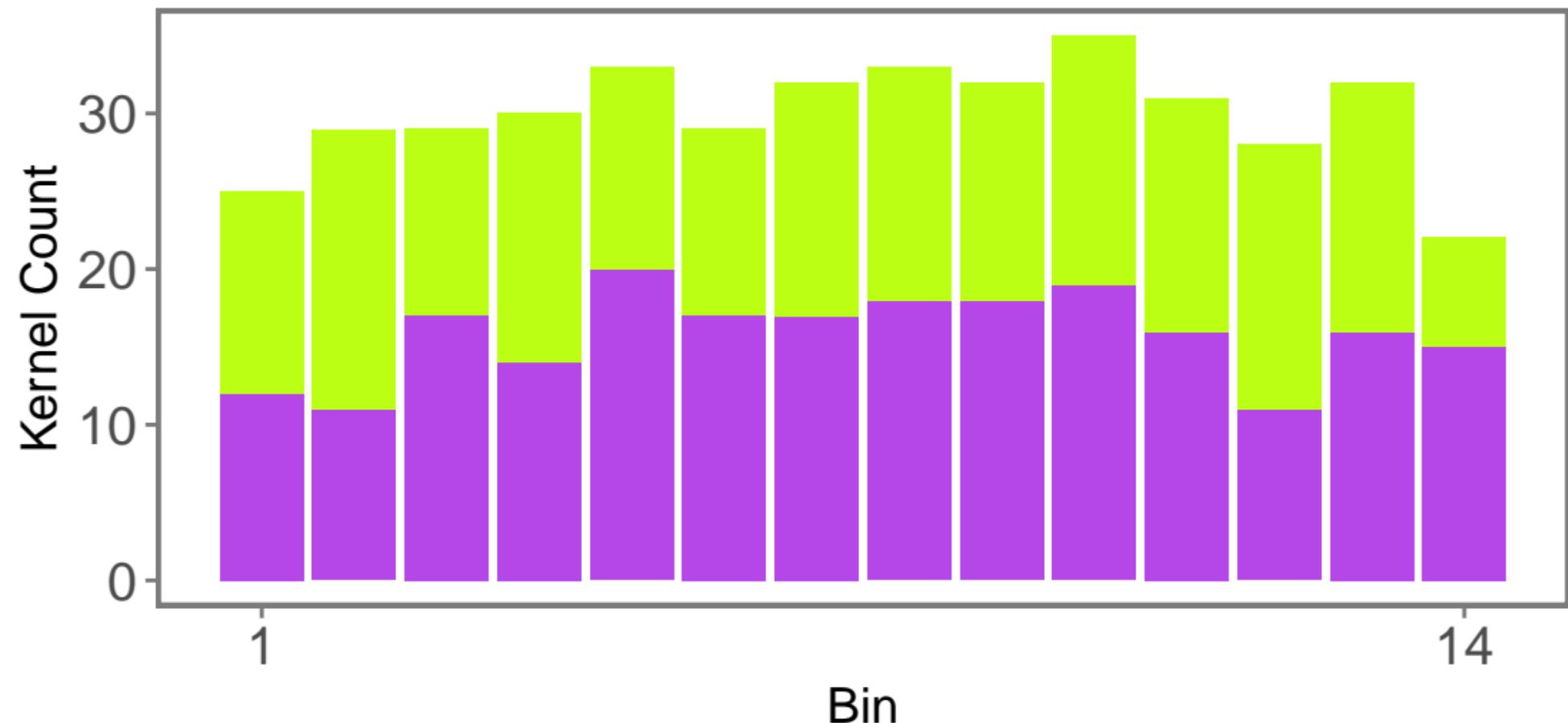
# A30–1x102\_inference.xml



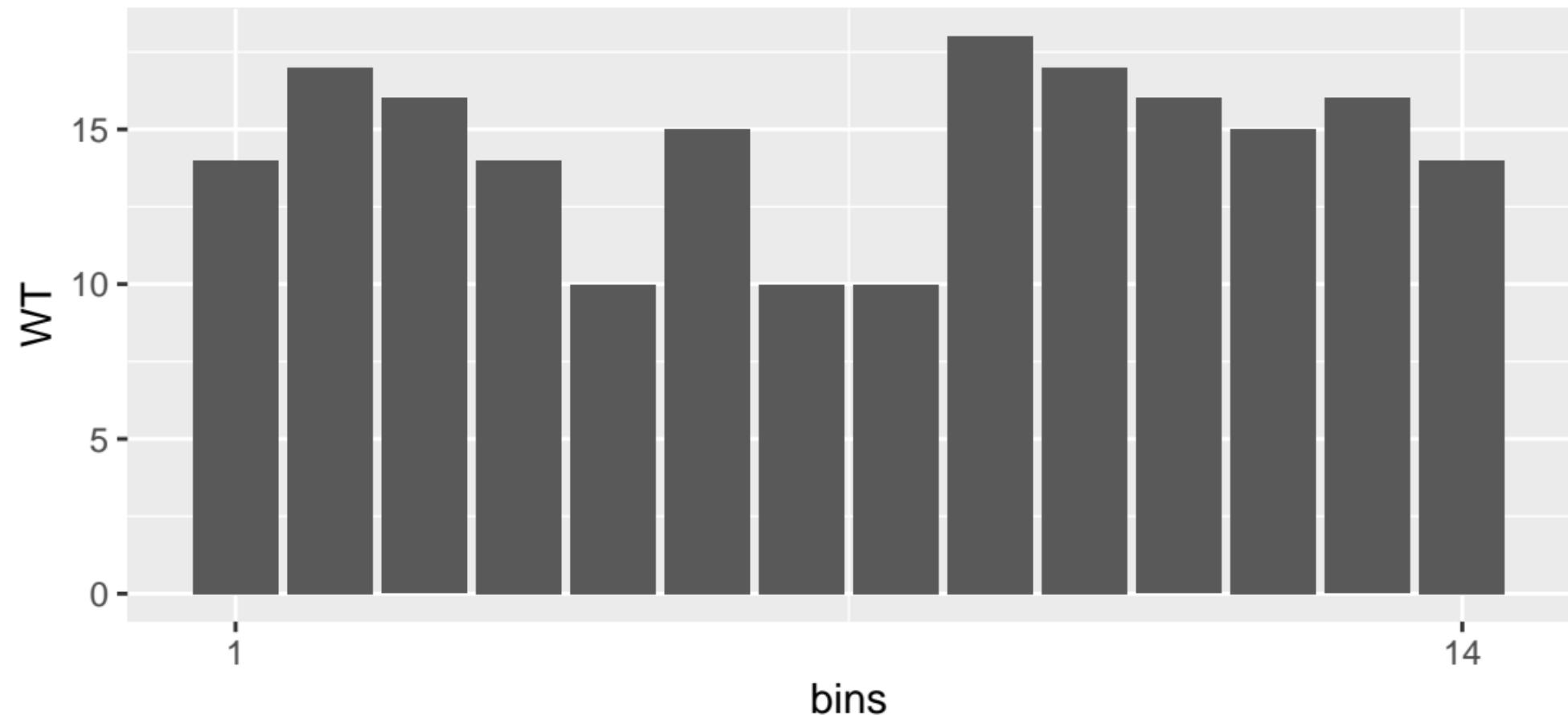
# A30–1x102\_inference.xml



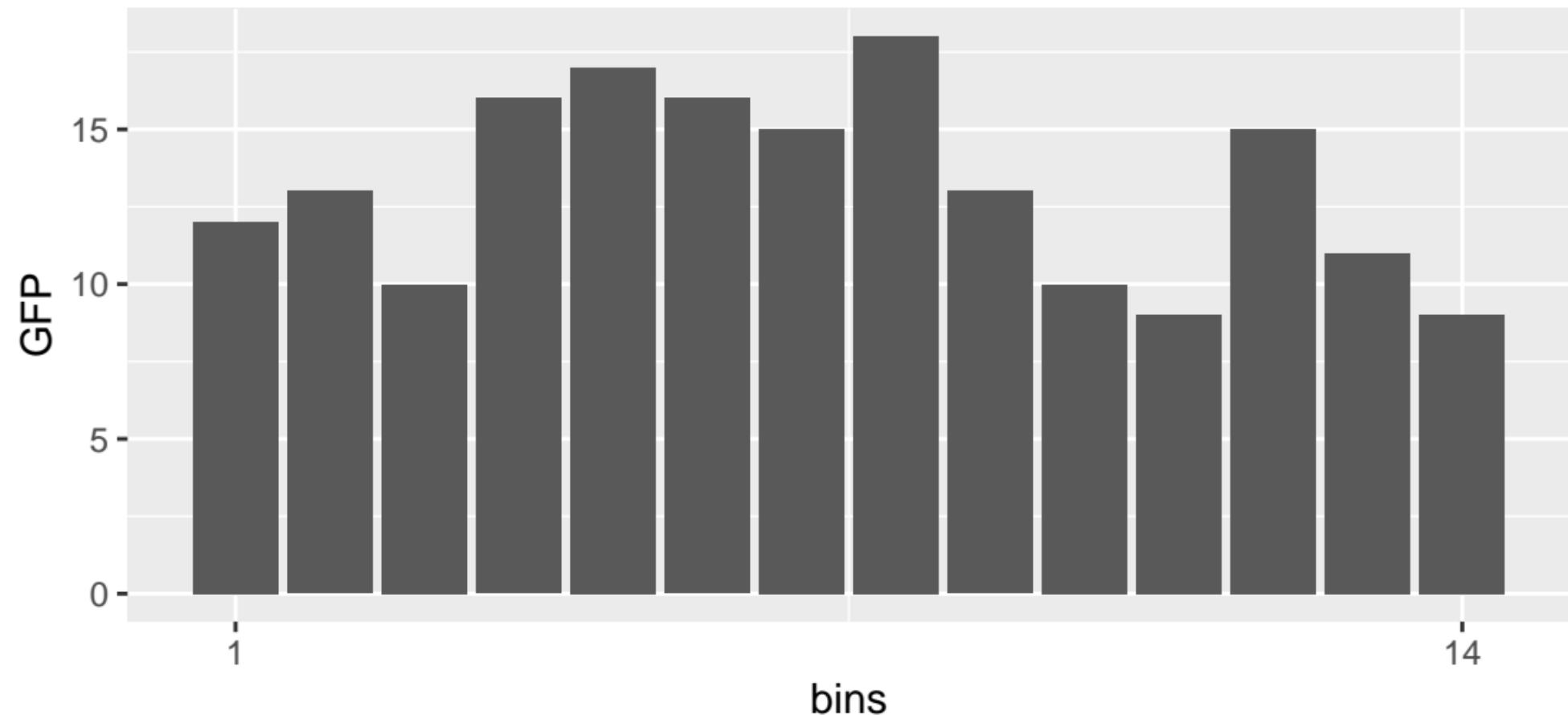
A30-1x102\_inference.xml



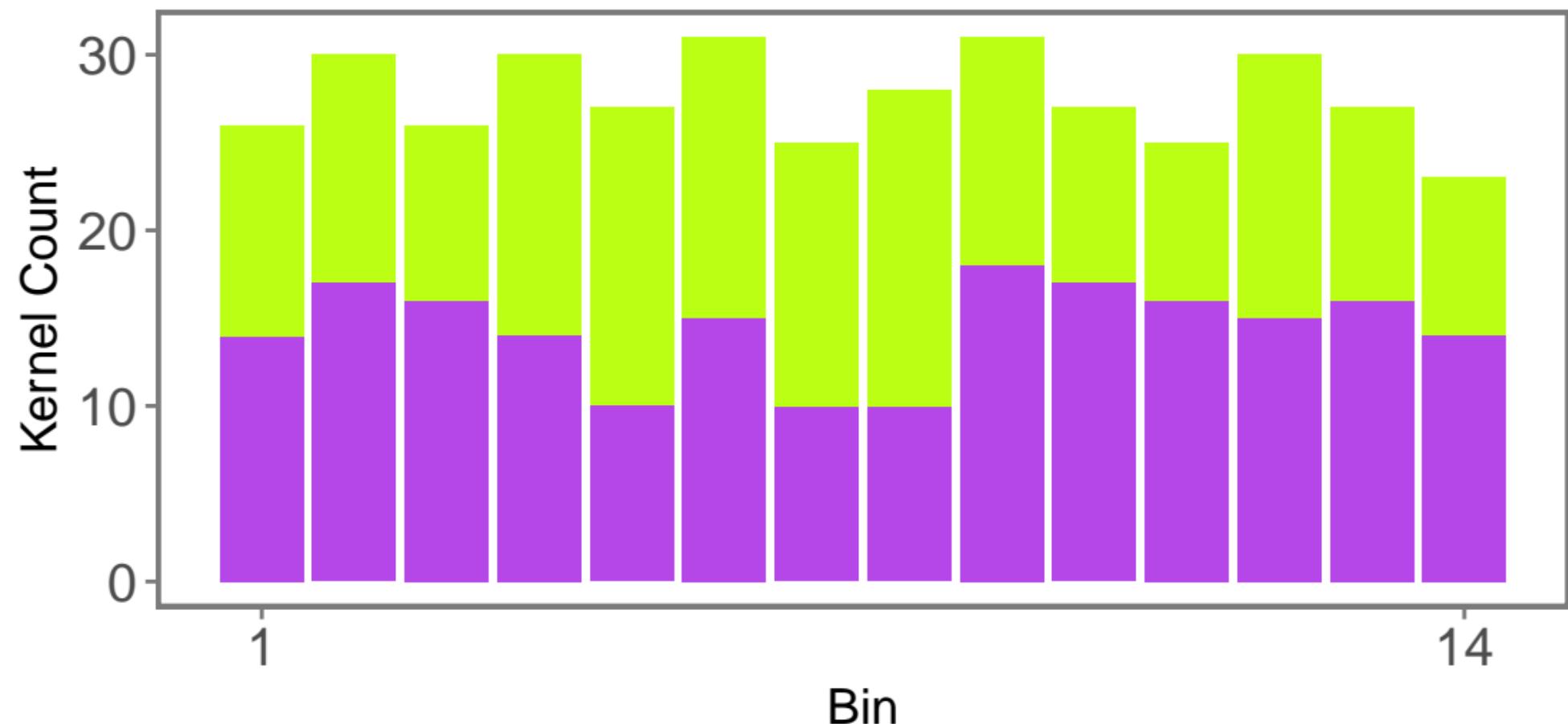
# A30–4x102\_inference.xml



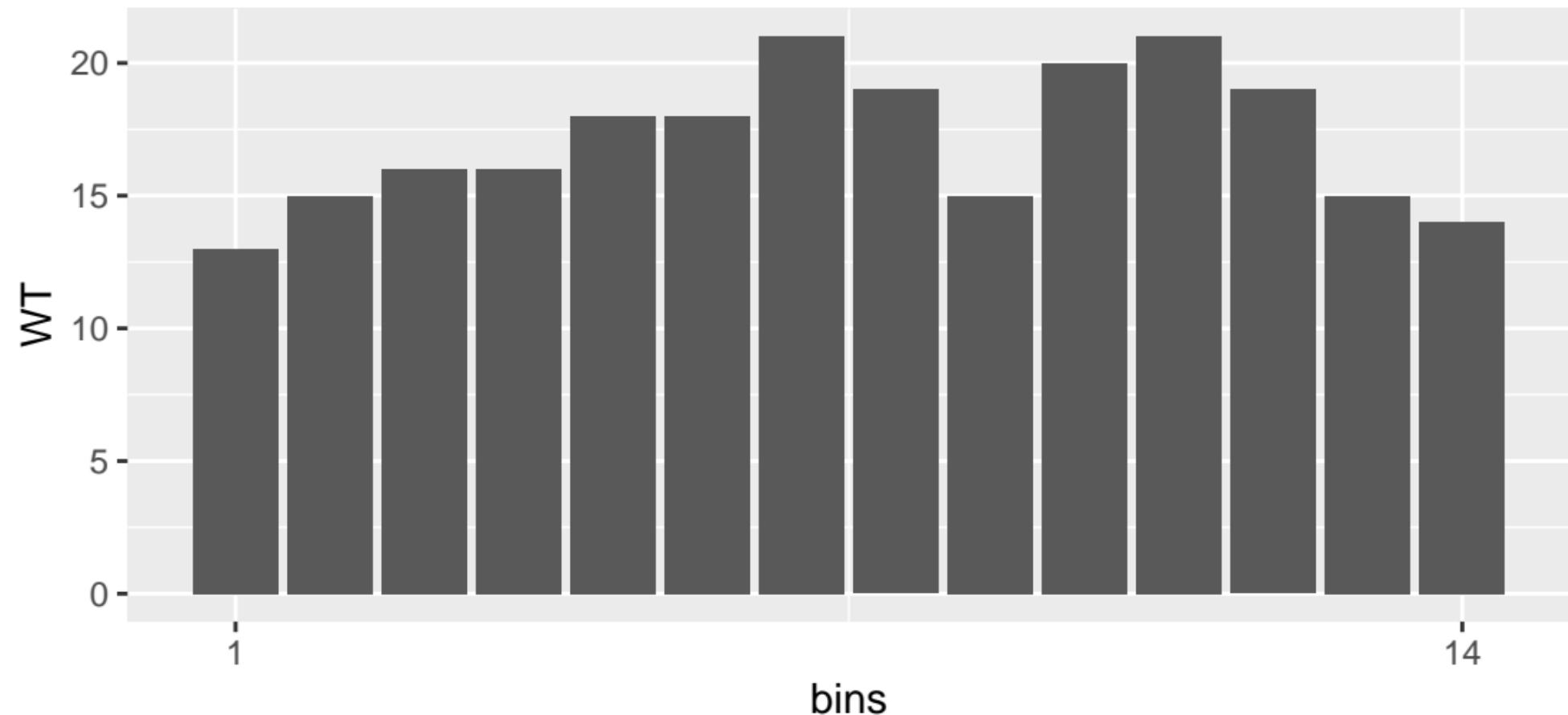
# A30–4x102\_inference.xml



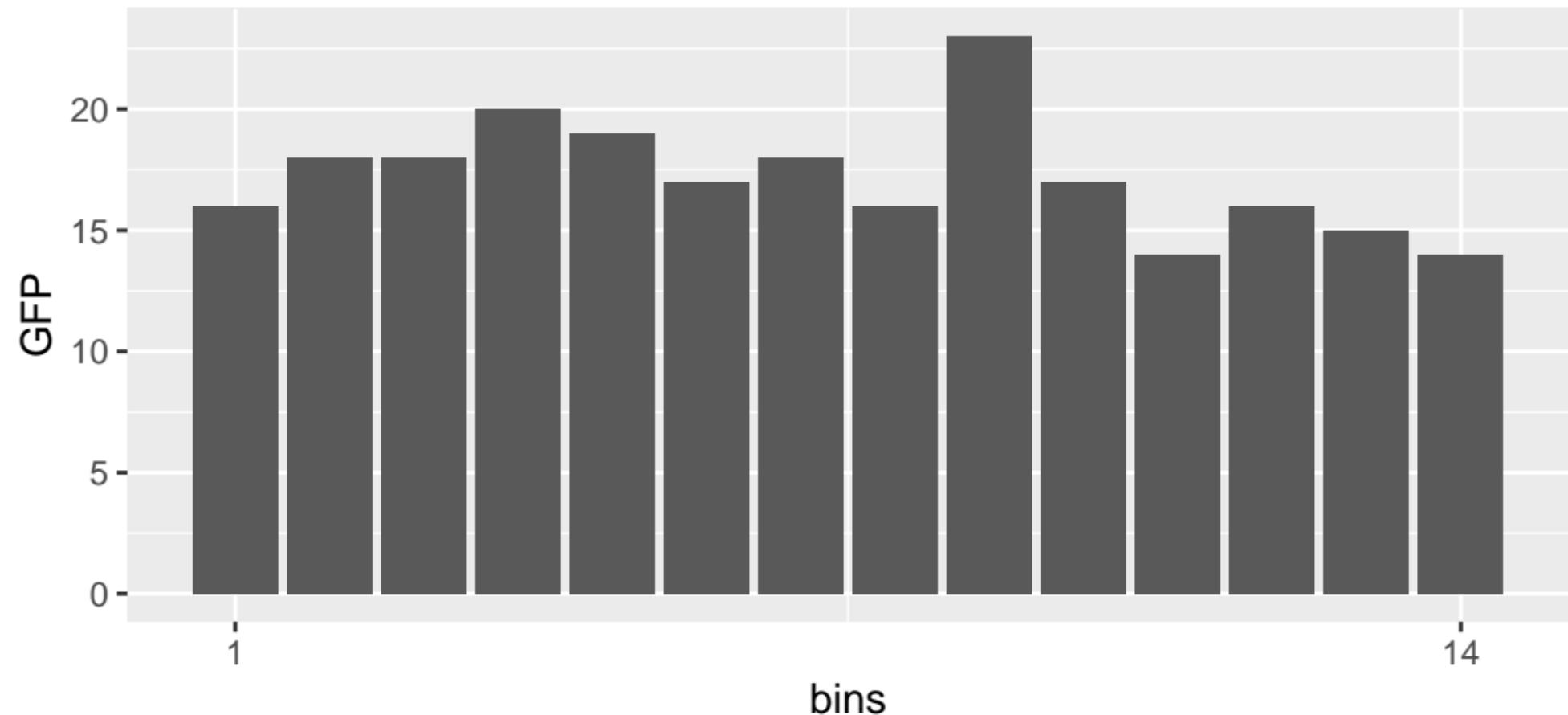
A30-4x102\_inference.xml



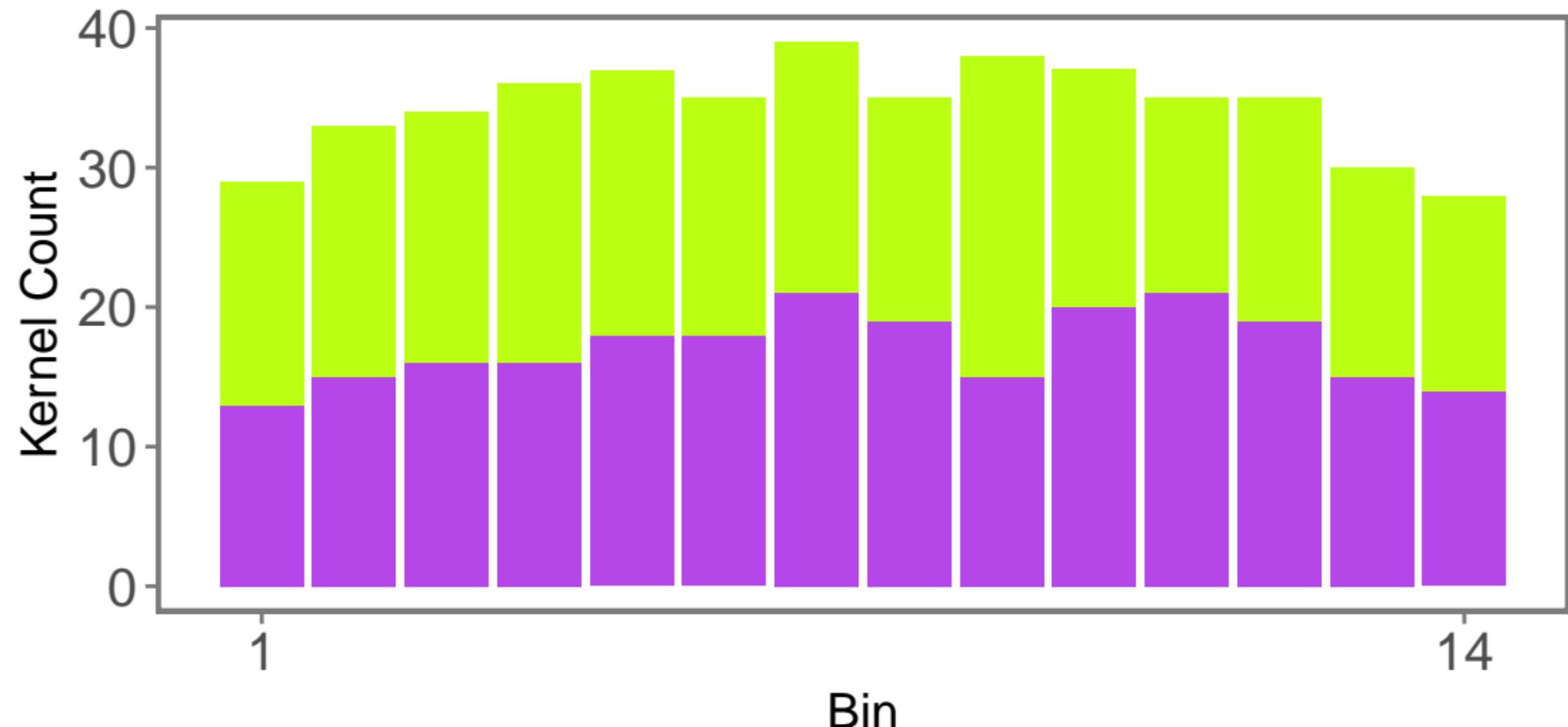
# A30–5x102\_inference.xml



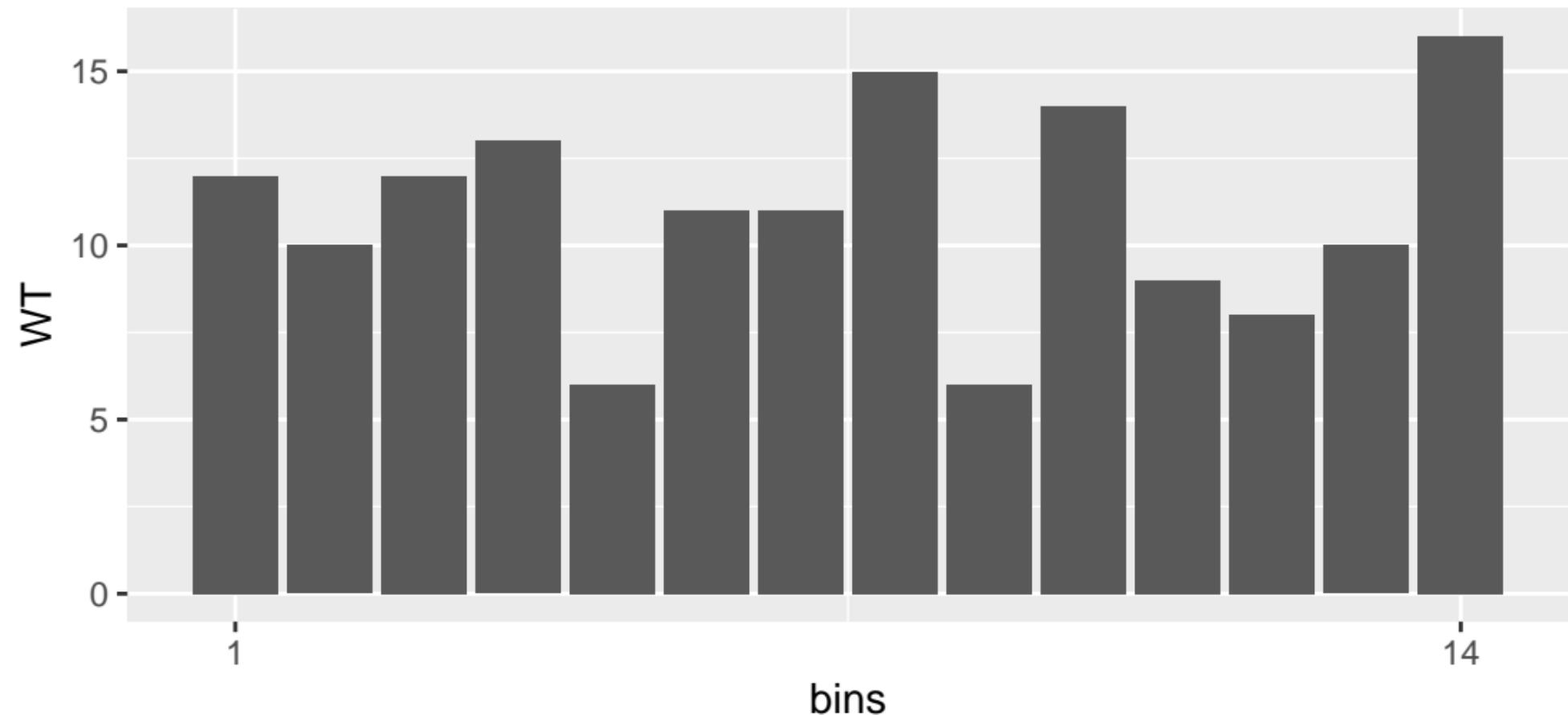
# A30–5x102\_inference.xml



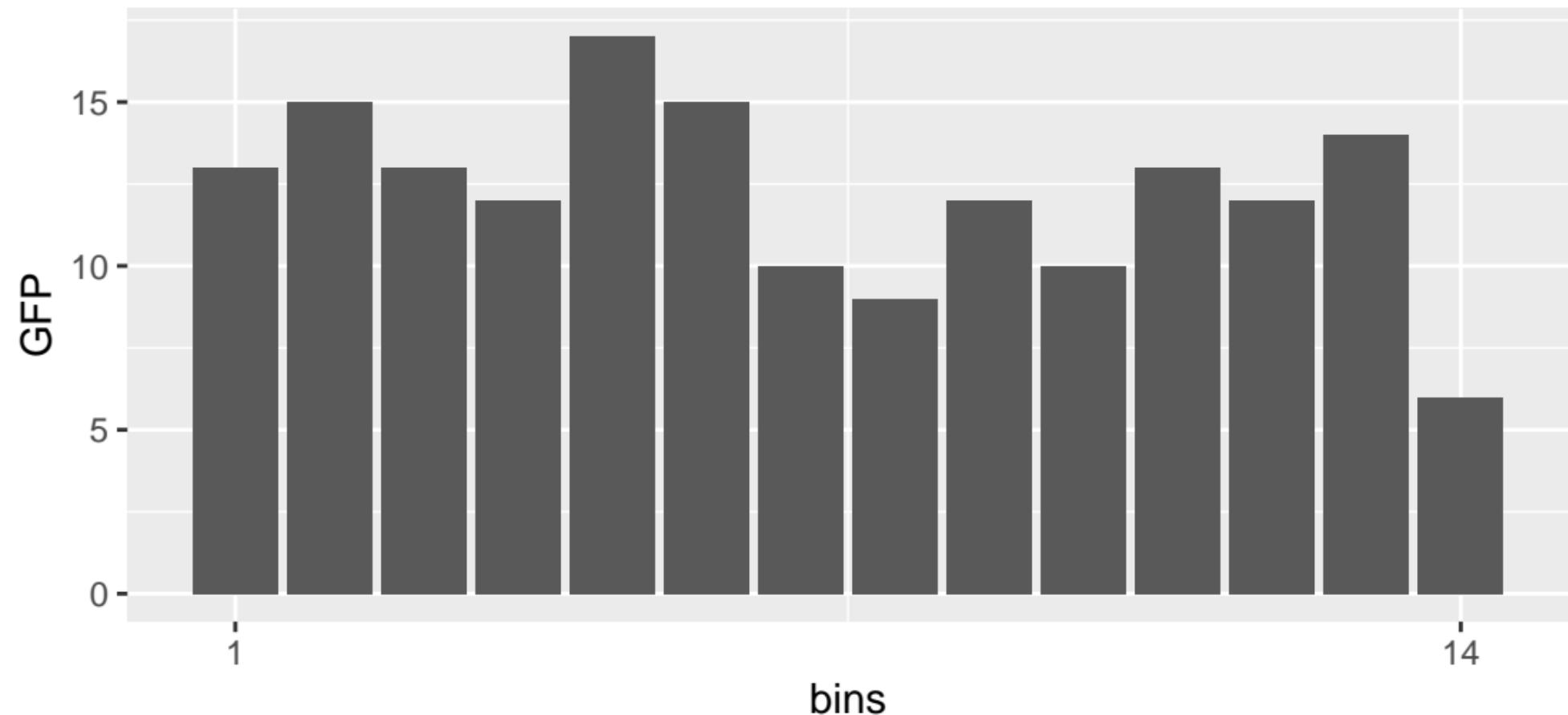
A30-5x102\_inference.xml



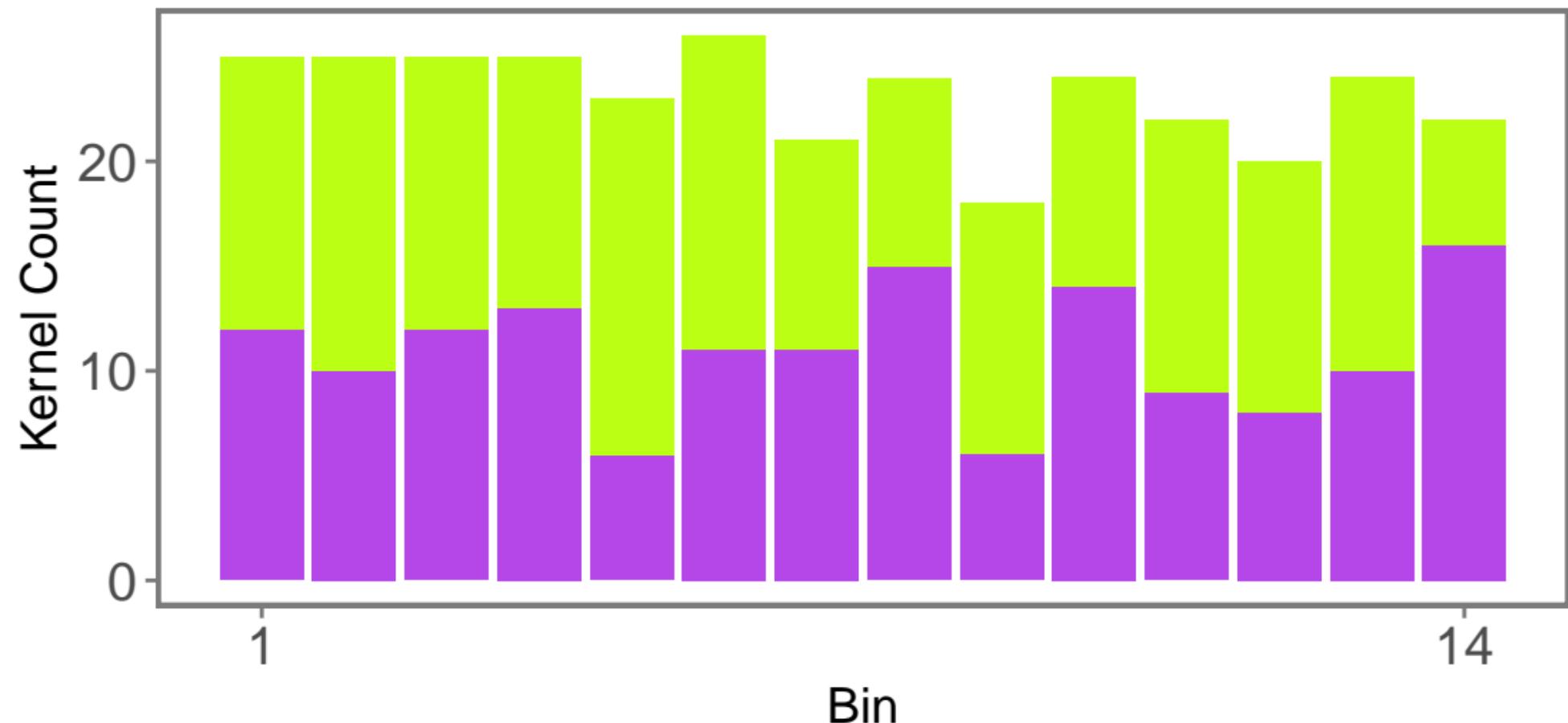
# B567-3x2\_inference.xml



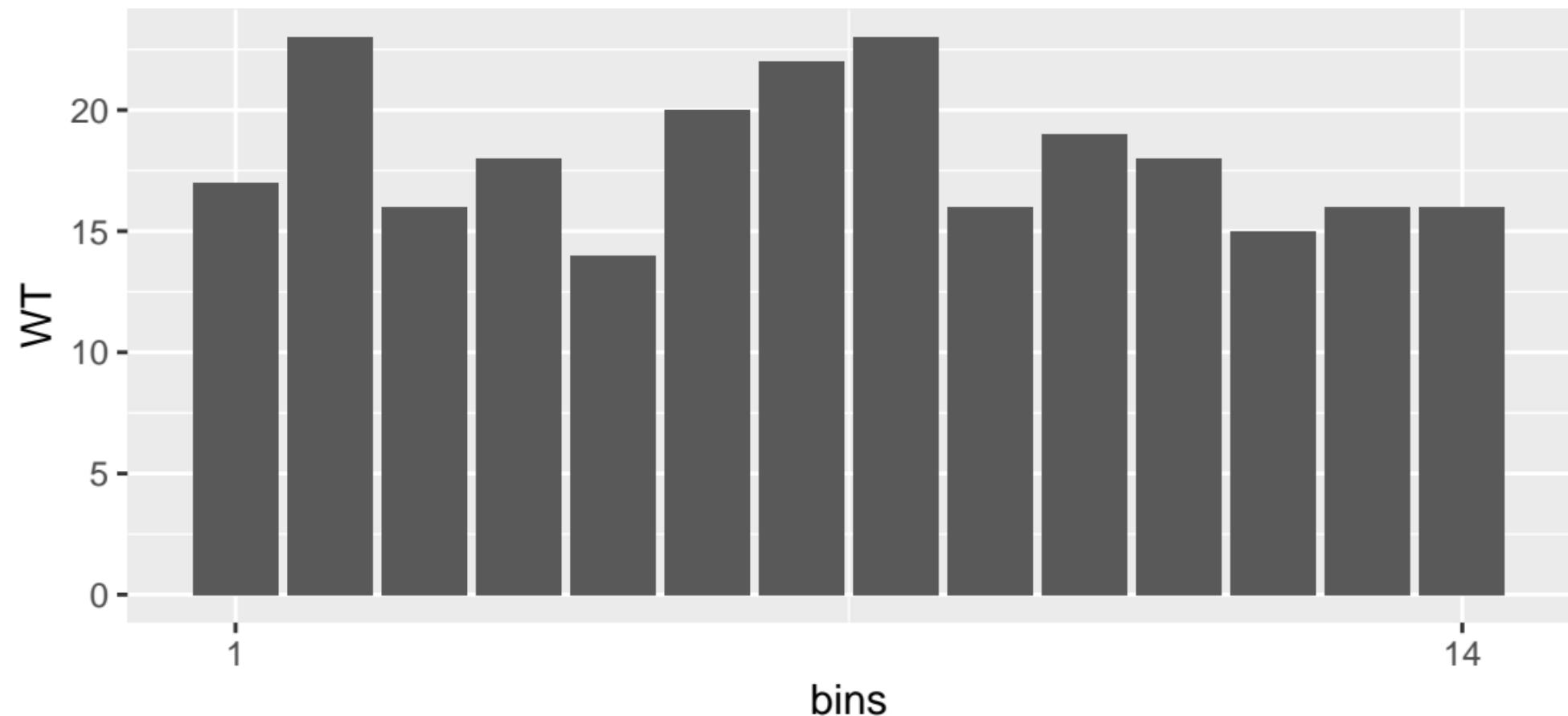
# B567-3x2\_inference.xml



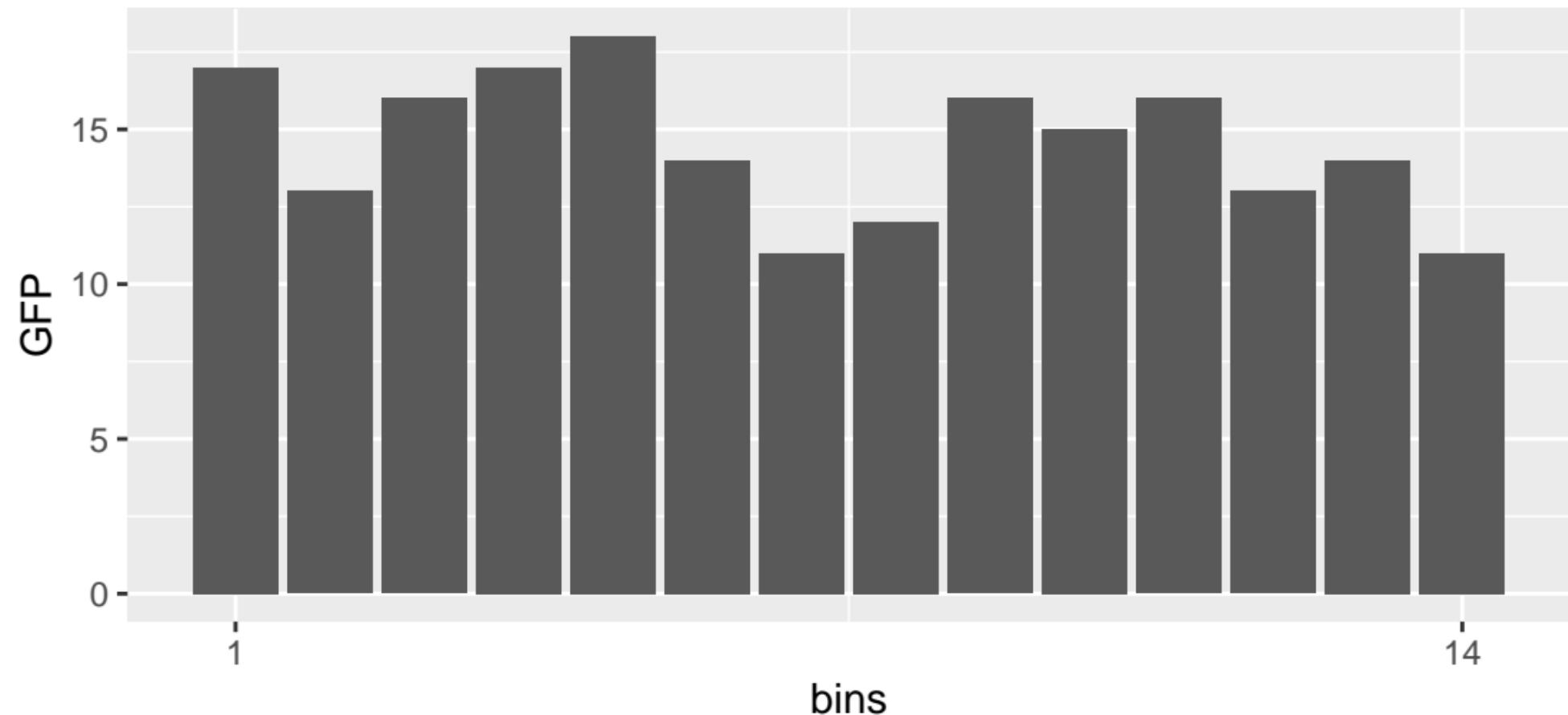
B567-3x2\_inference.xml



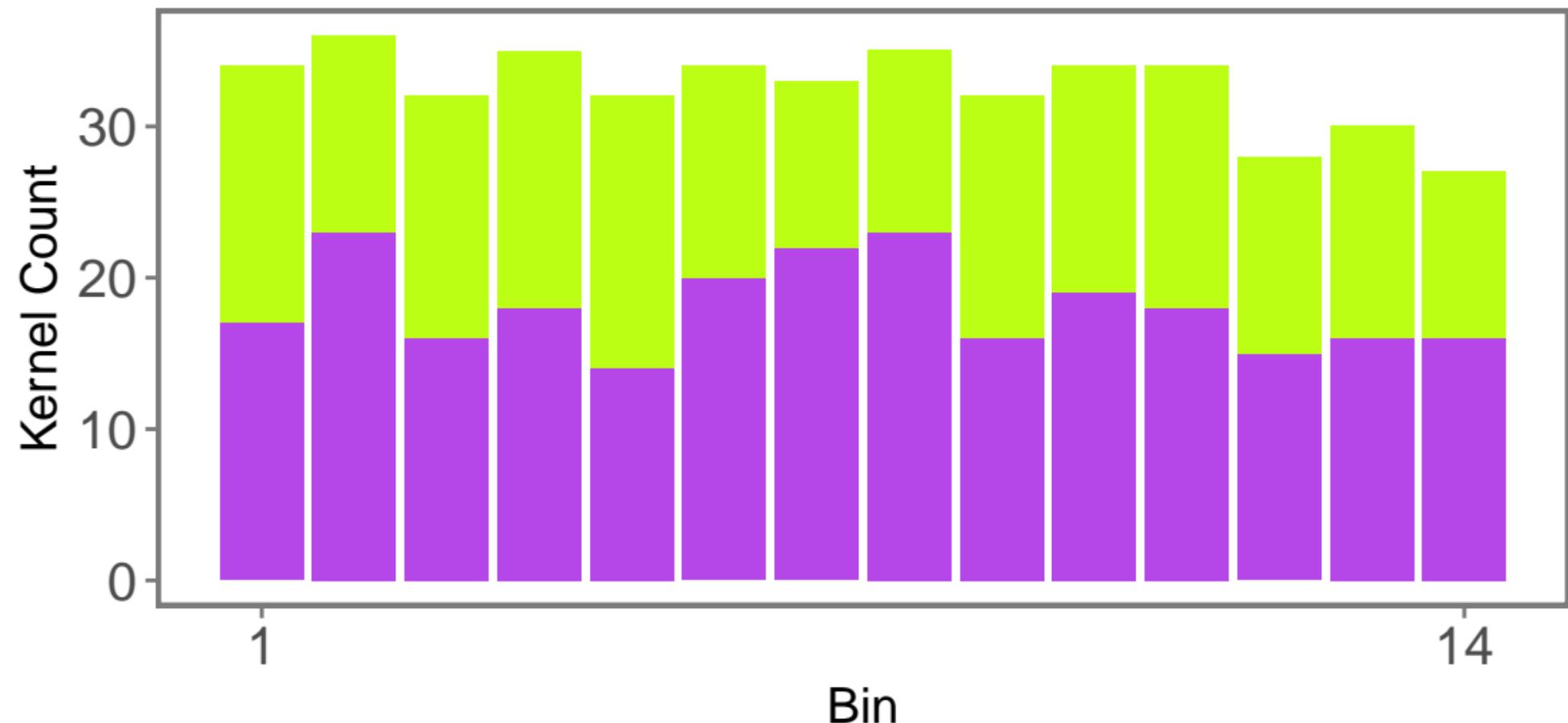
# B755-7x2\_inference.xml



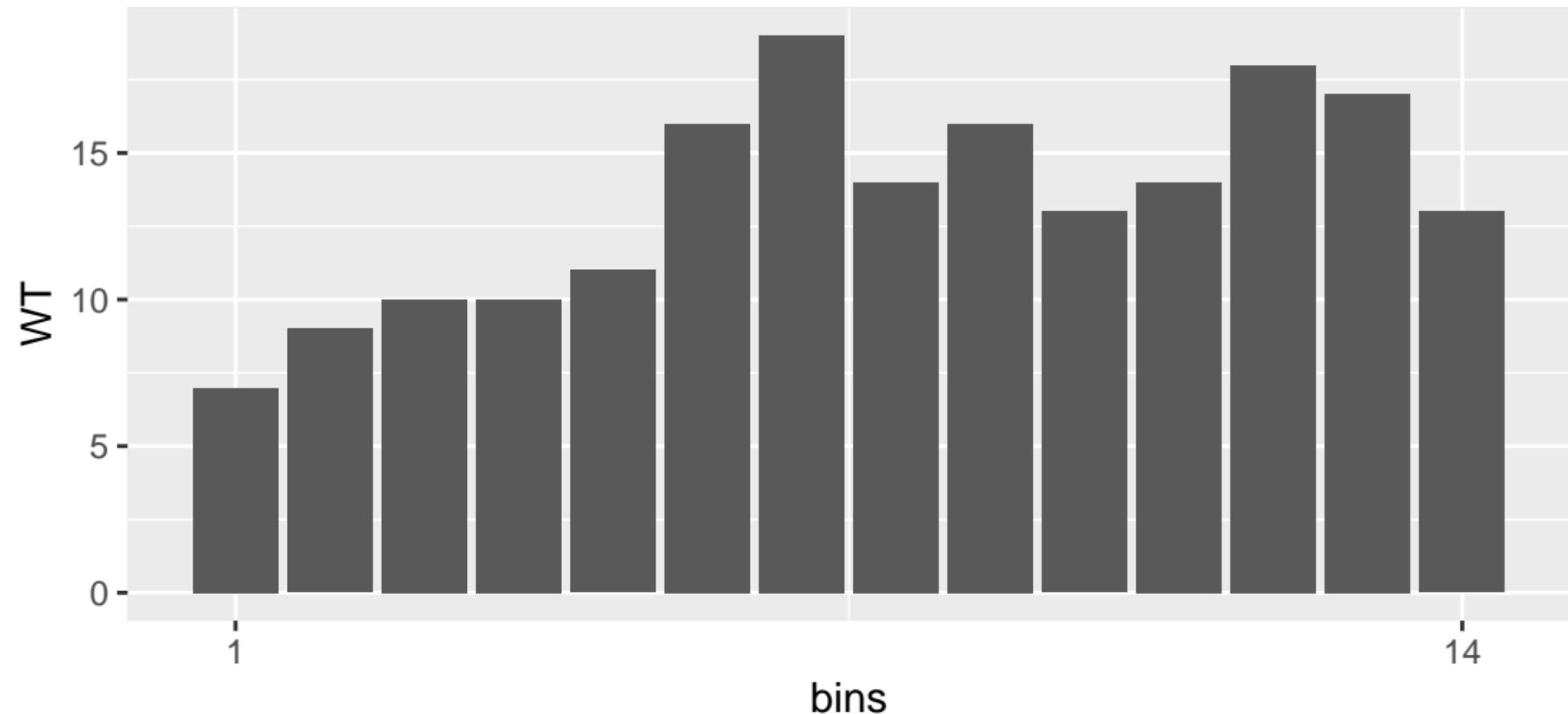
# B755-7x2\_inference.xml



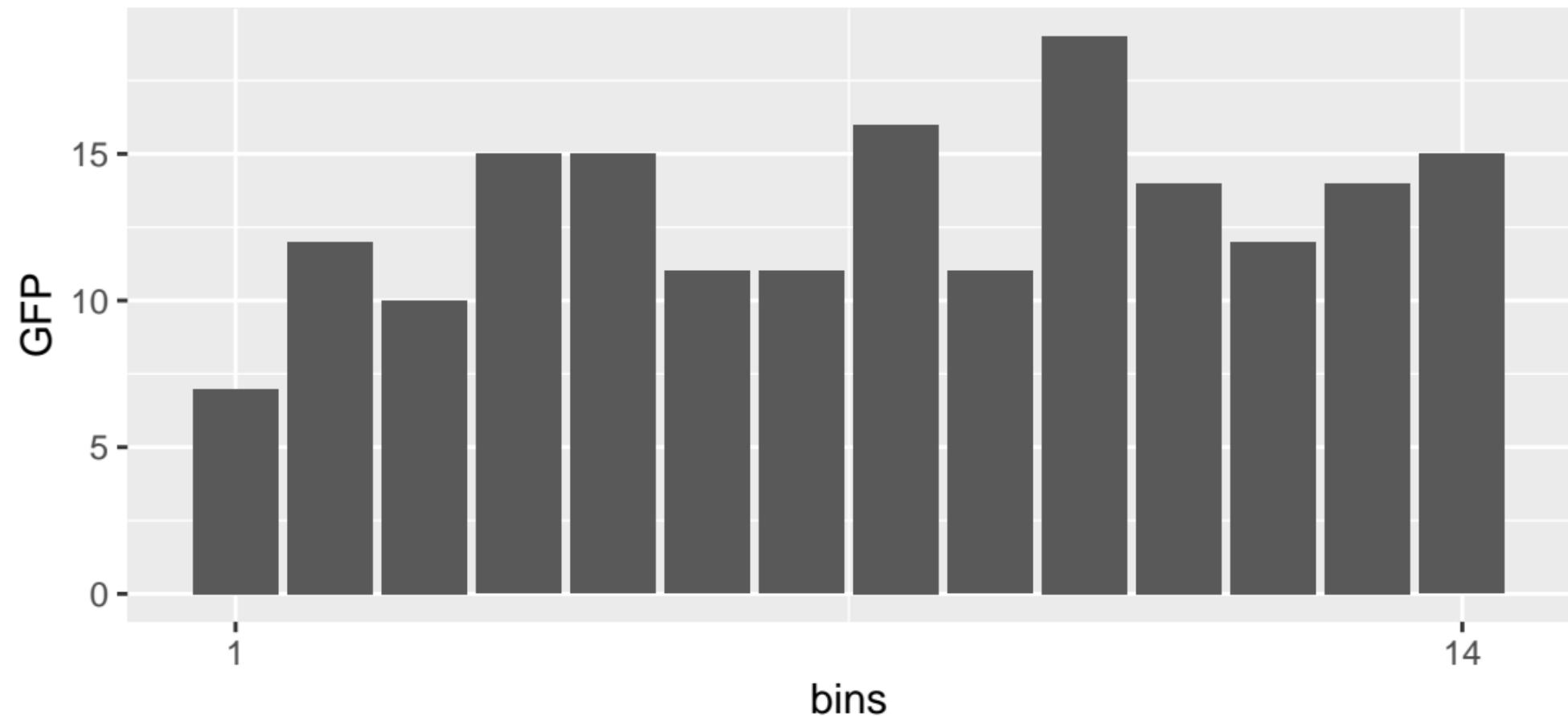
B755-7x2\_inference.xml



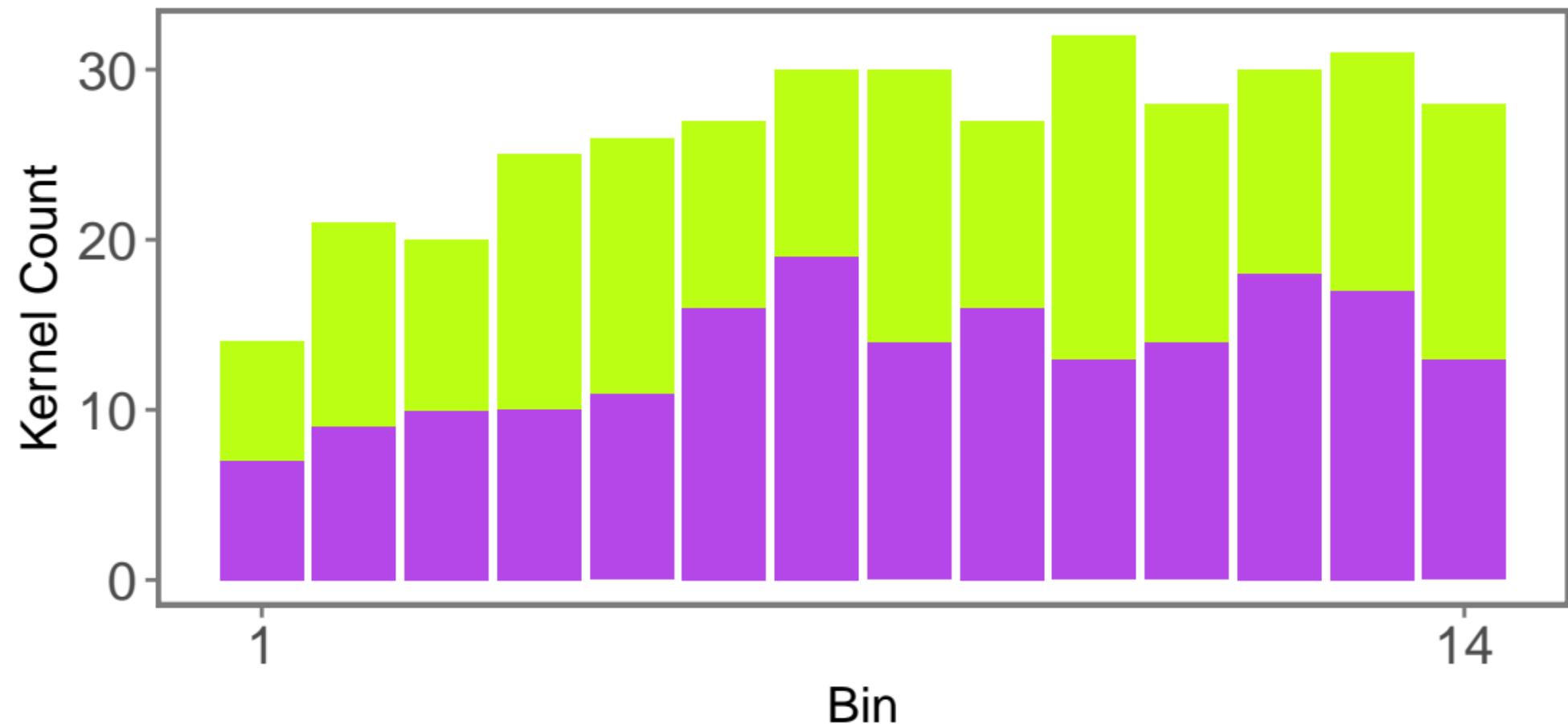
# Y223–1x1.xml



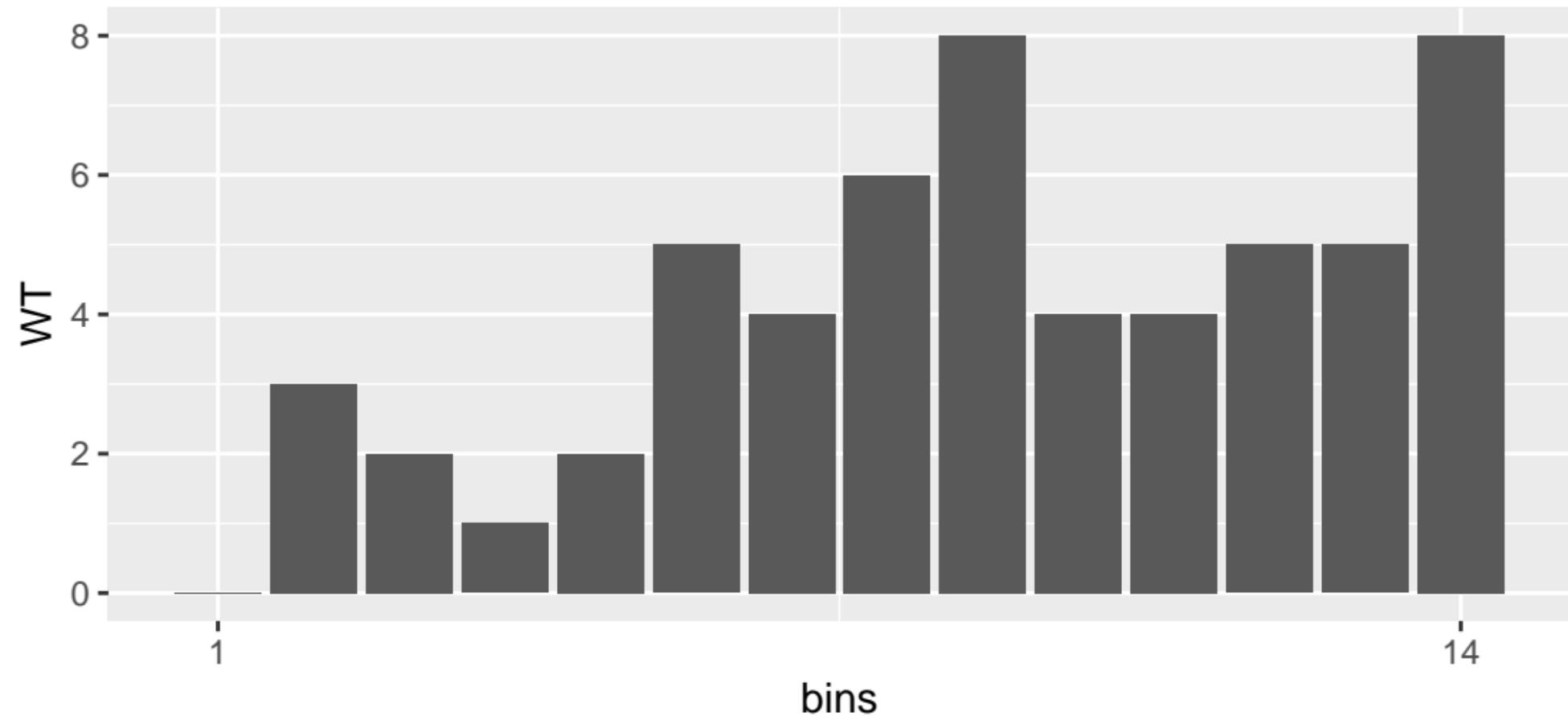
# Y223–1x1.xml



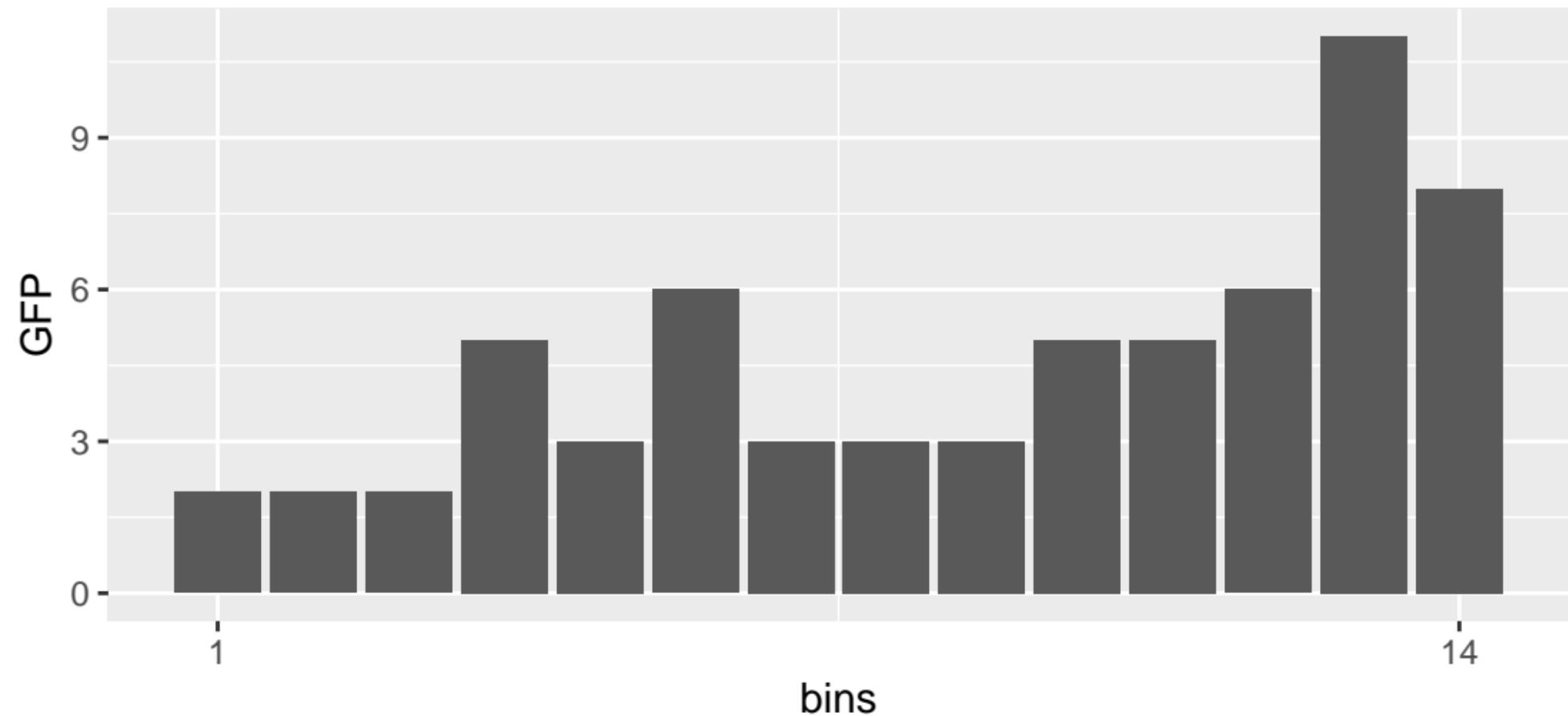
Y223–1x1.xml



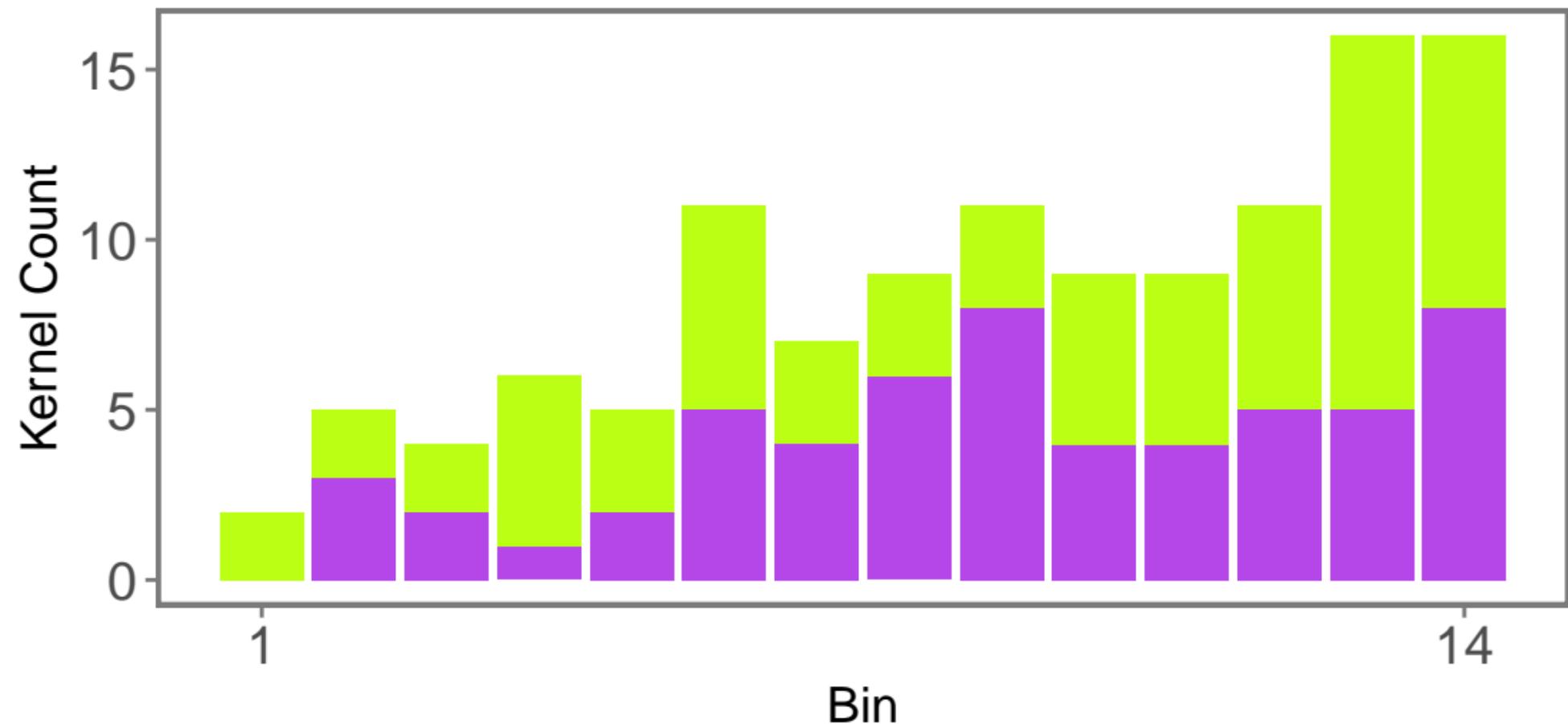
# Y223–2x1.xml



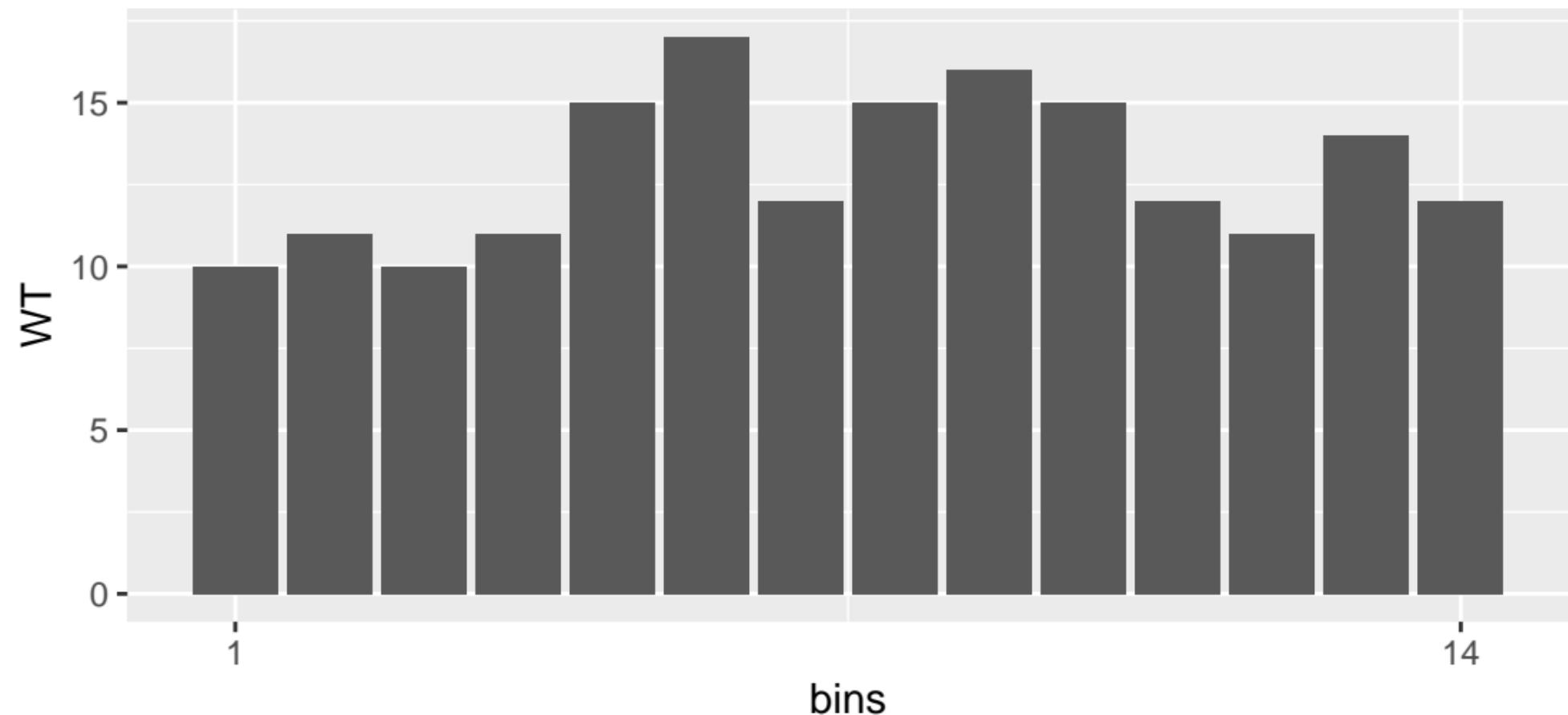
# Y223–2x1.xml



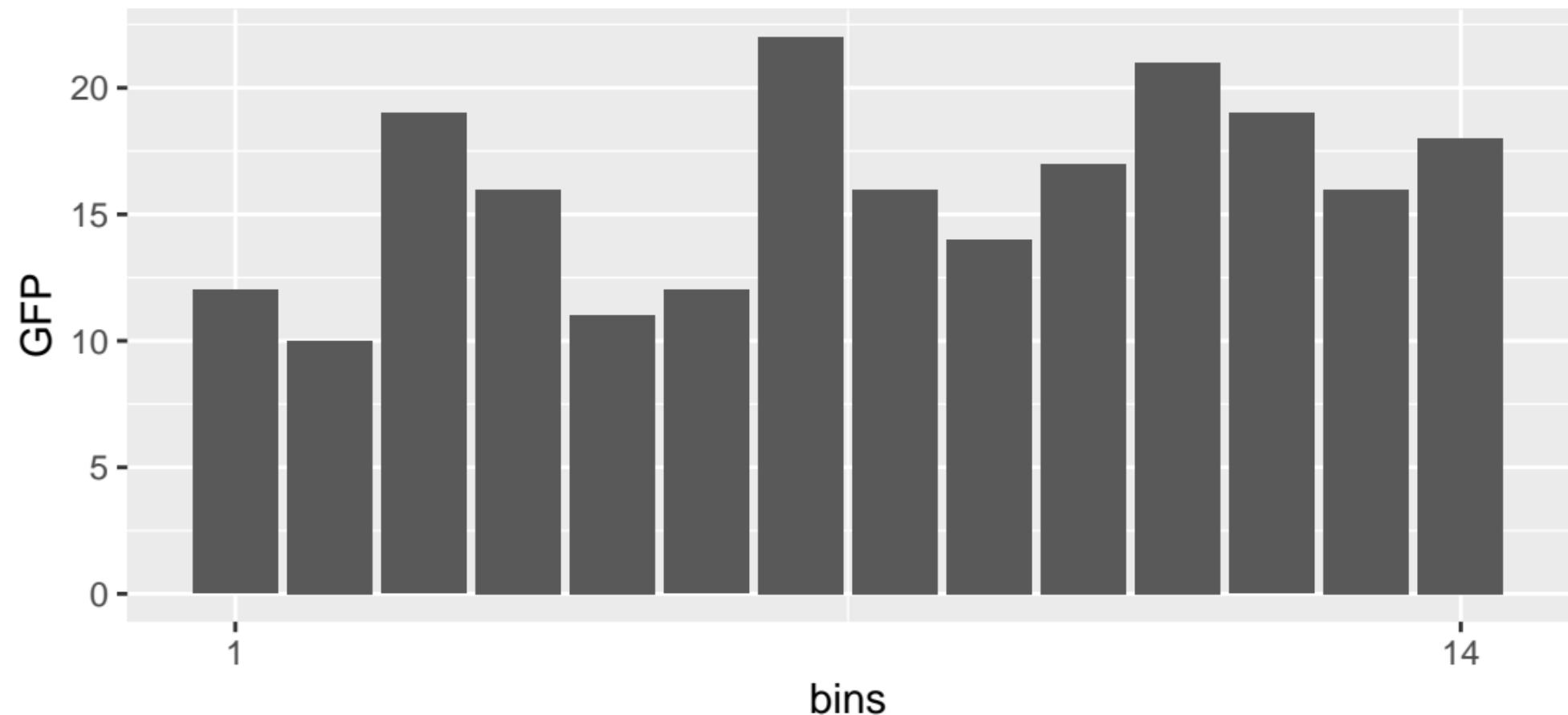
Y223–2x1.xml



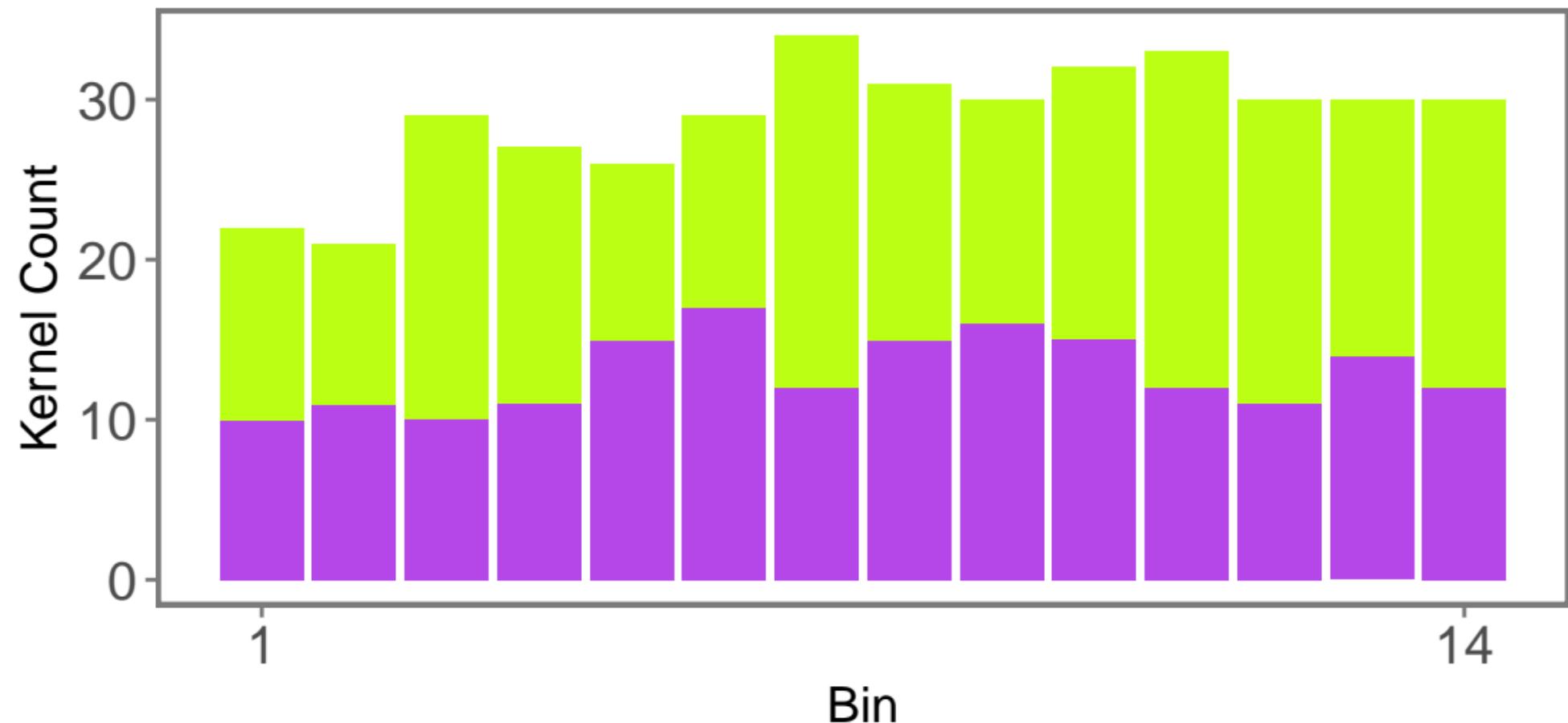
# Y223-3x1\_inference.xml



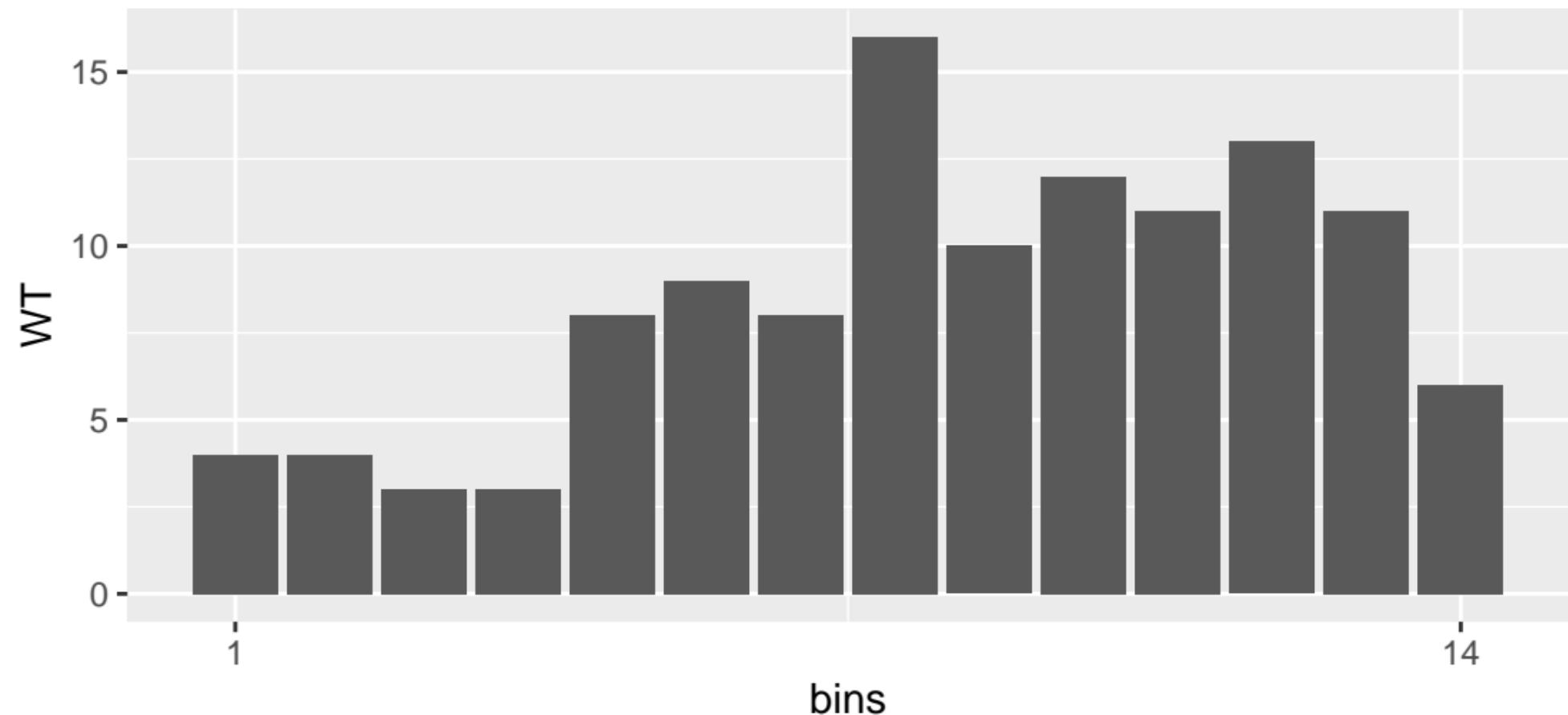
# Y223-3x1\_inference.xml



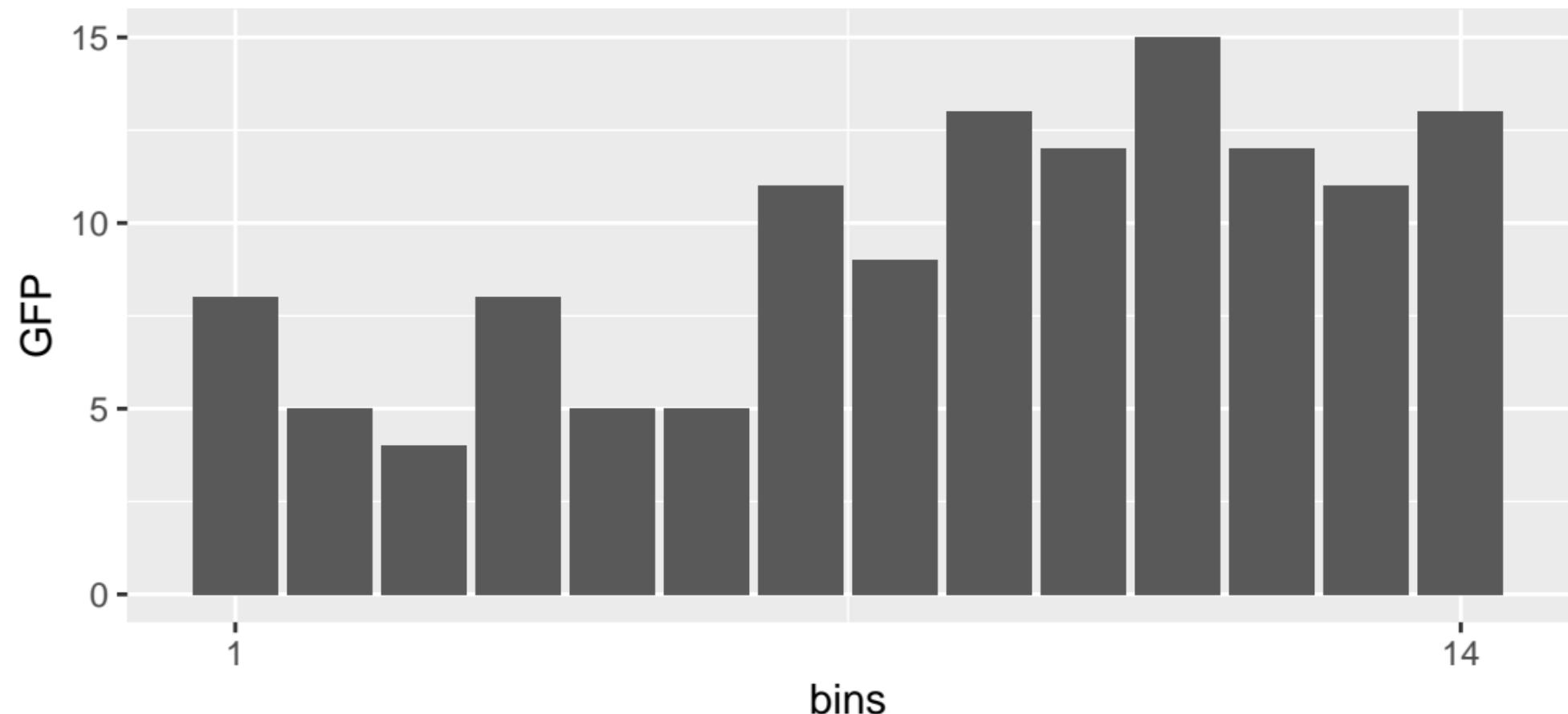
Y223-3x1\_inference.xml



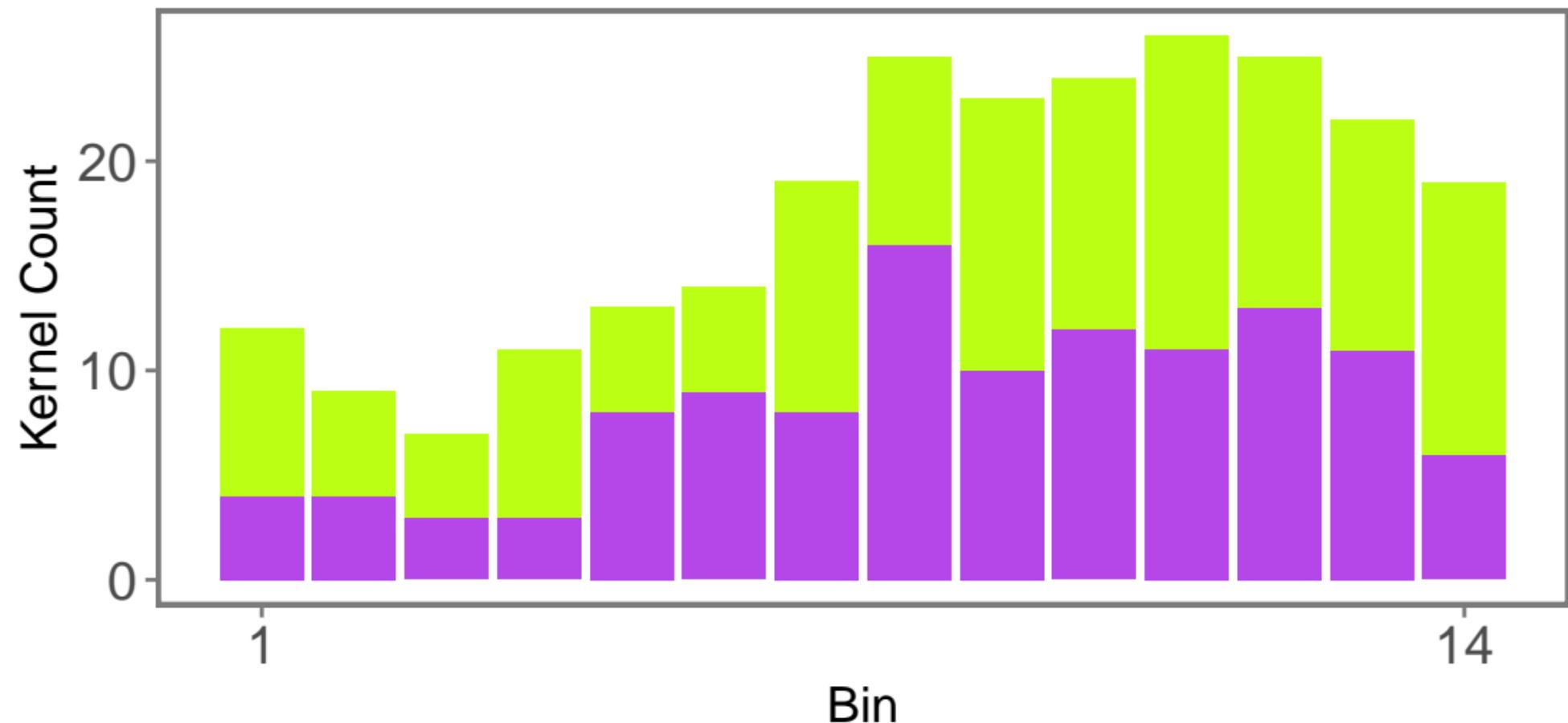
# Y223-4x1\_inference.xml



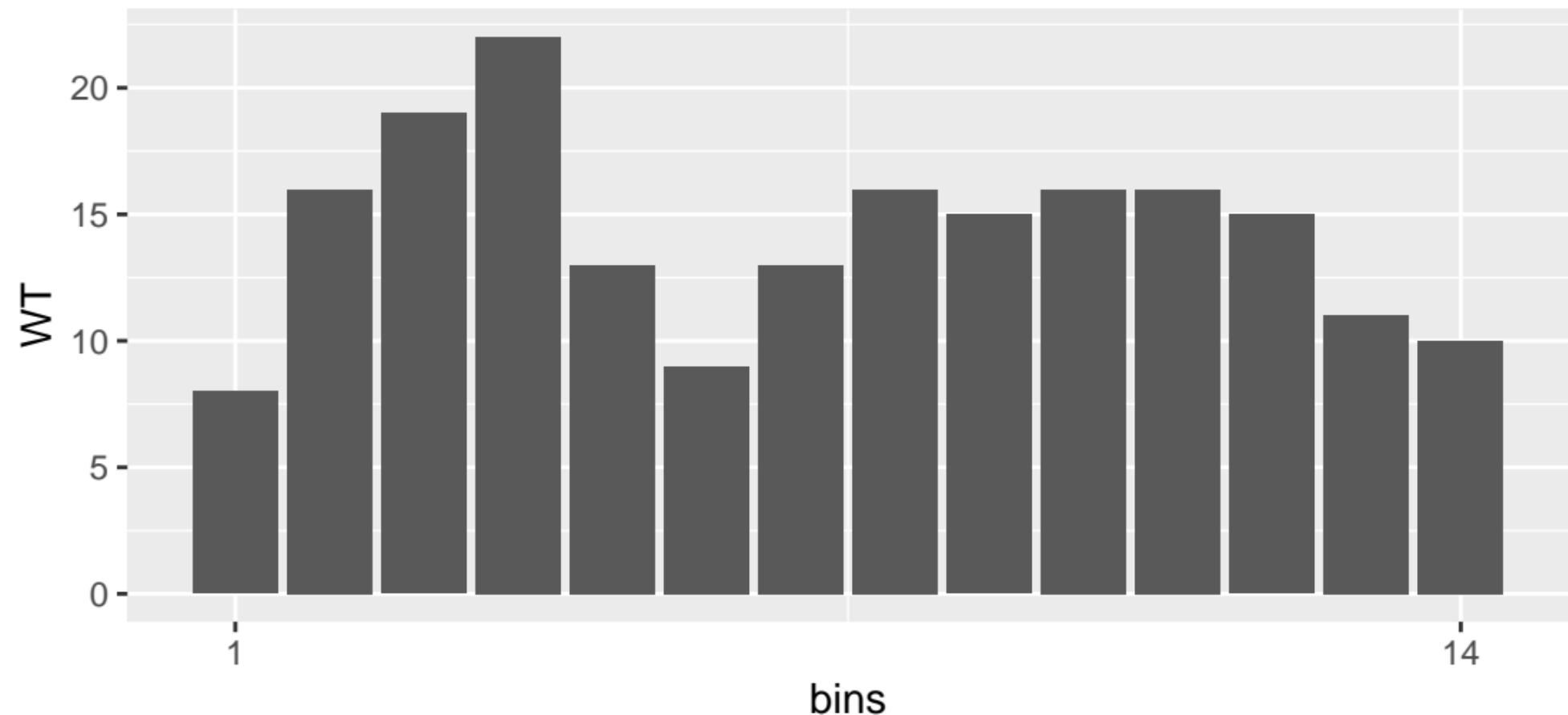
# Y223-4x1\_inference.xml



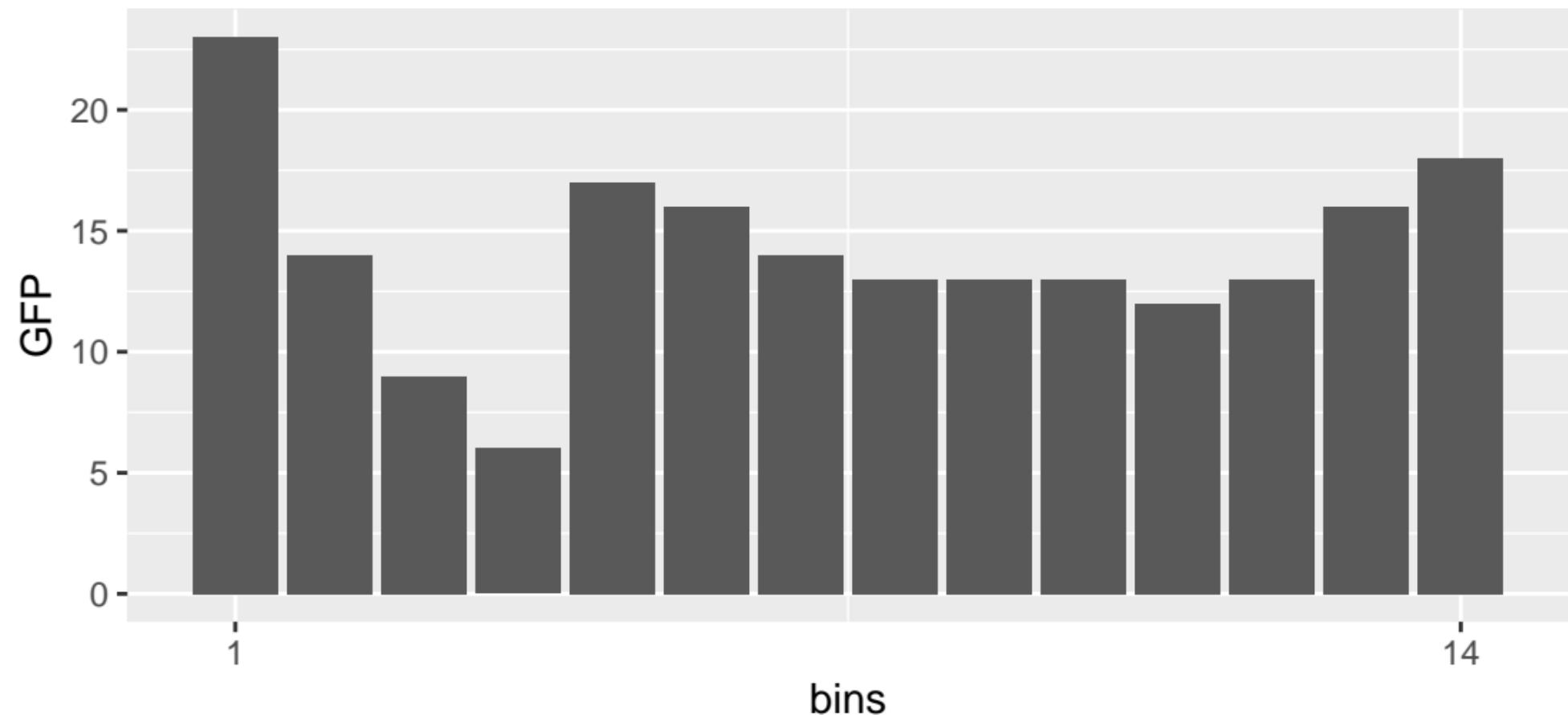
Y223-4x1\_inference.xml



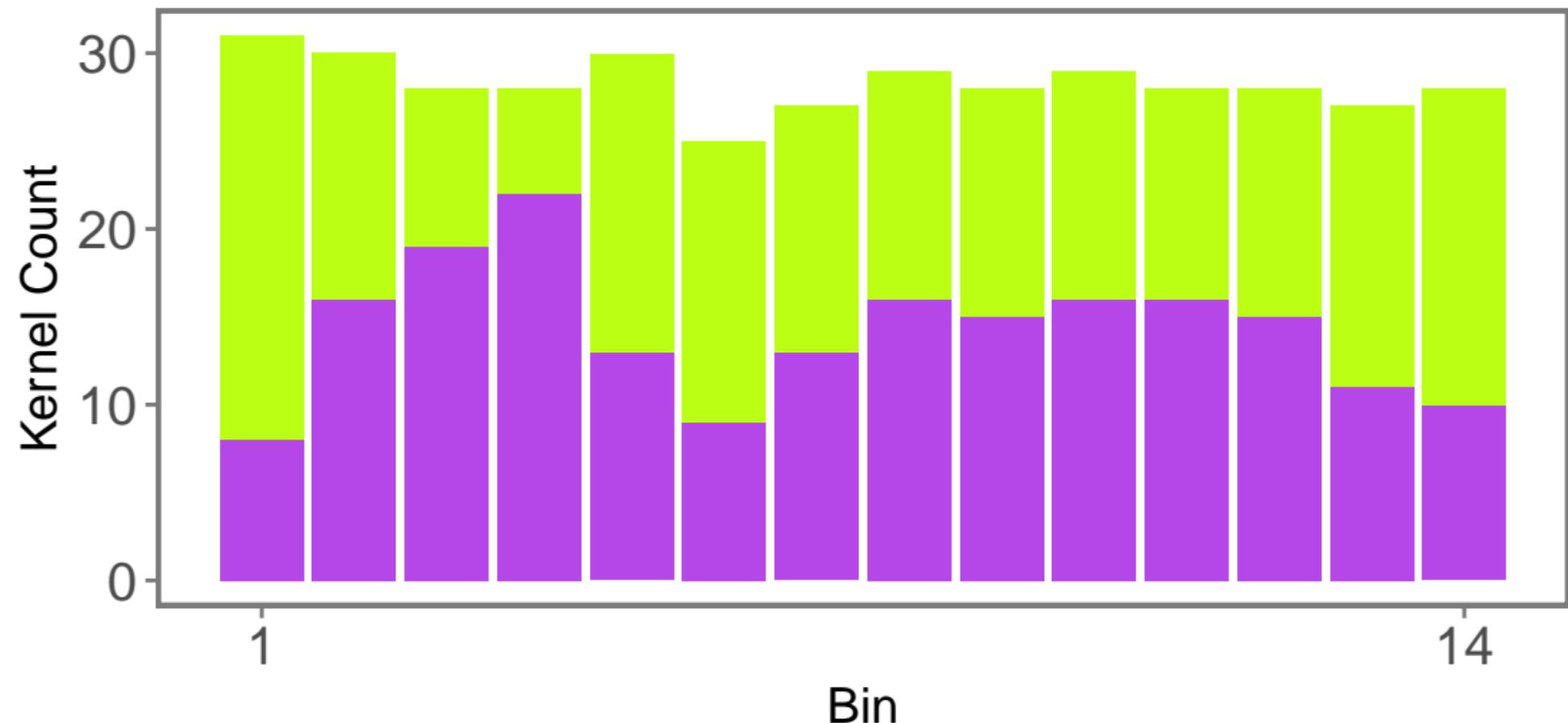
# Y223-5x1\_inference.xml



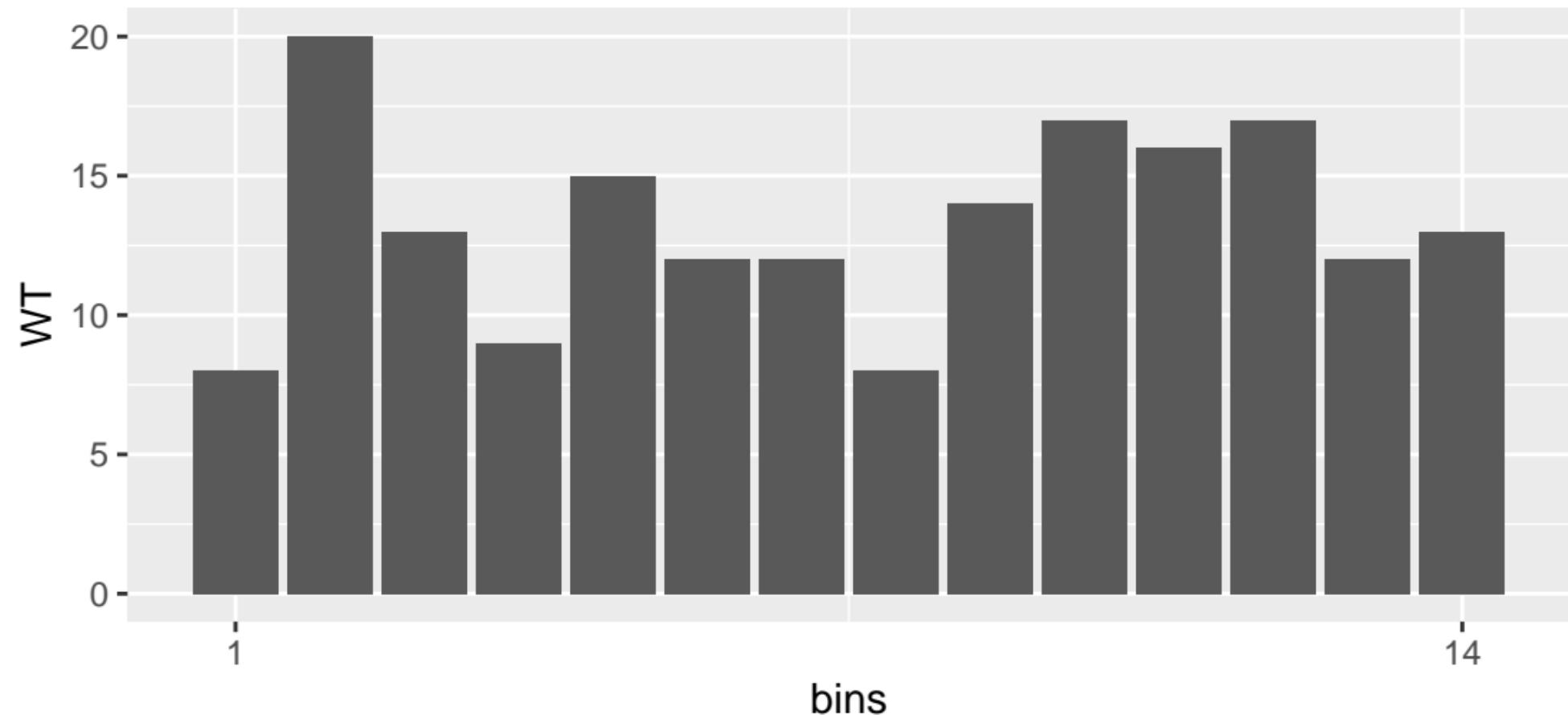
# Y223-5x1\_inference.xml



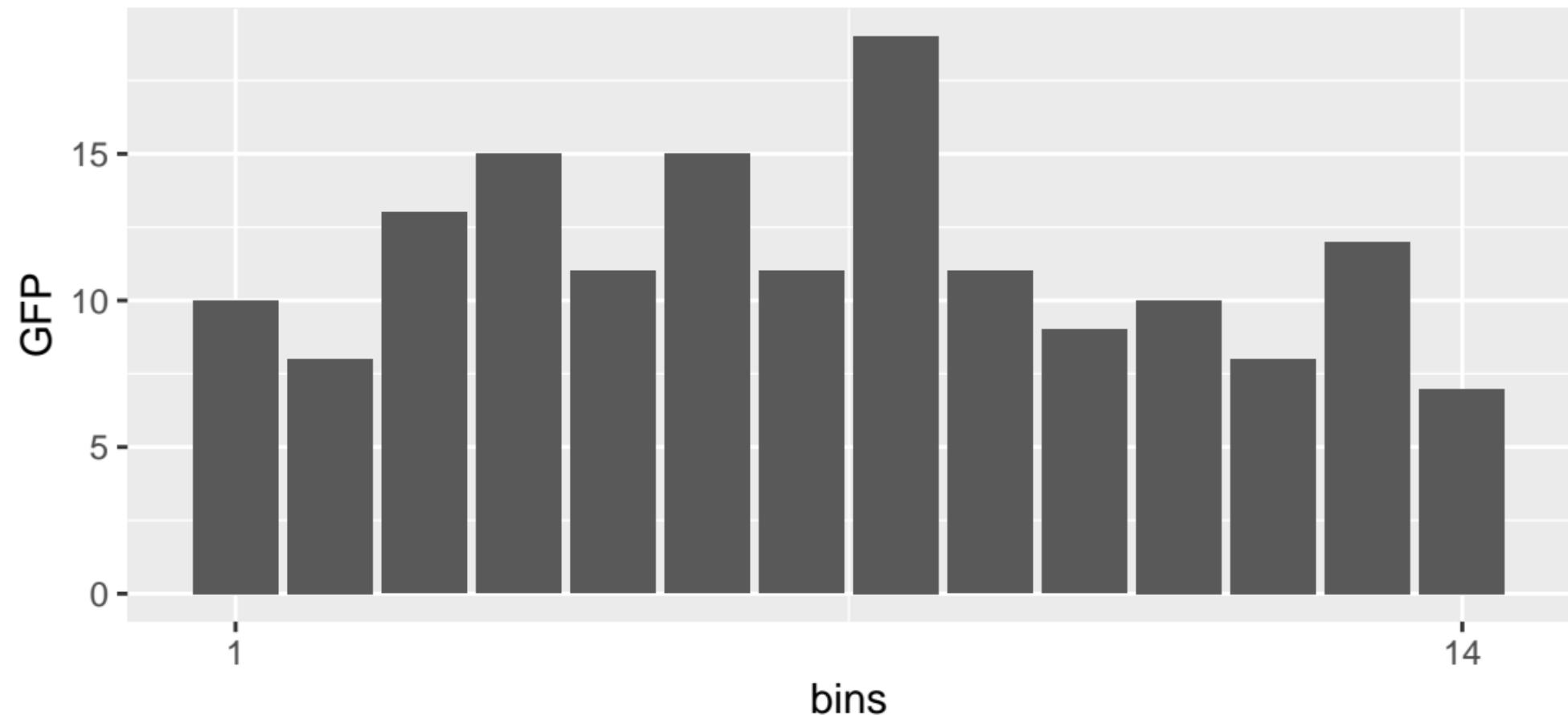
Y223-5x1\_inference.xml



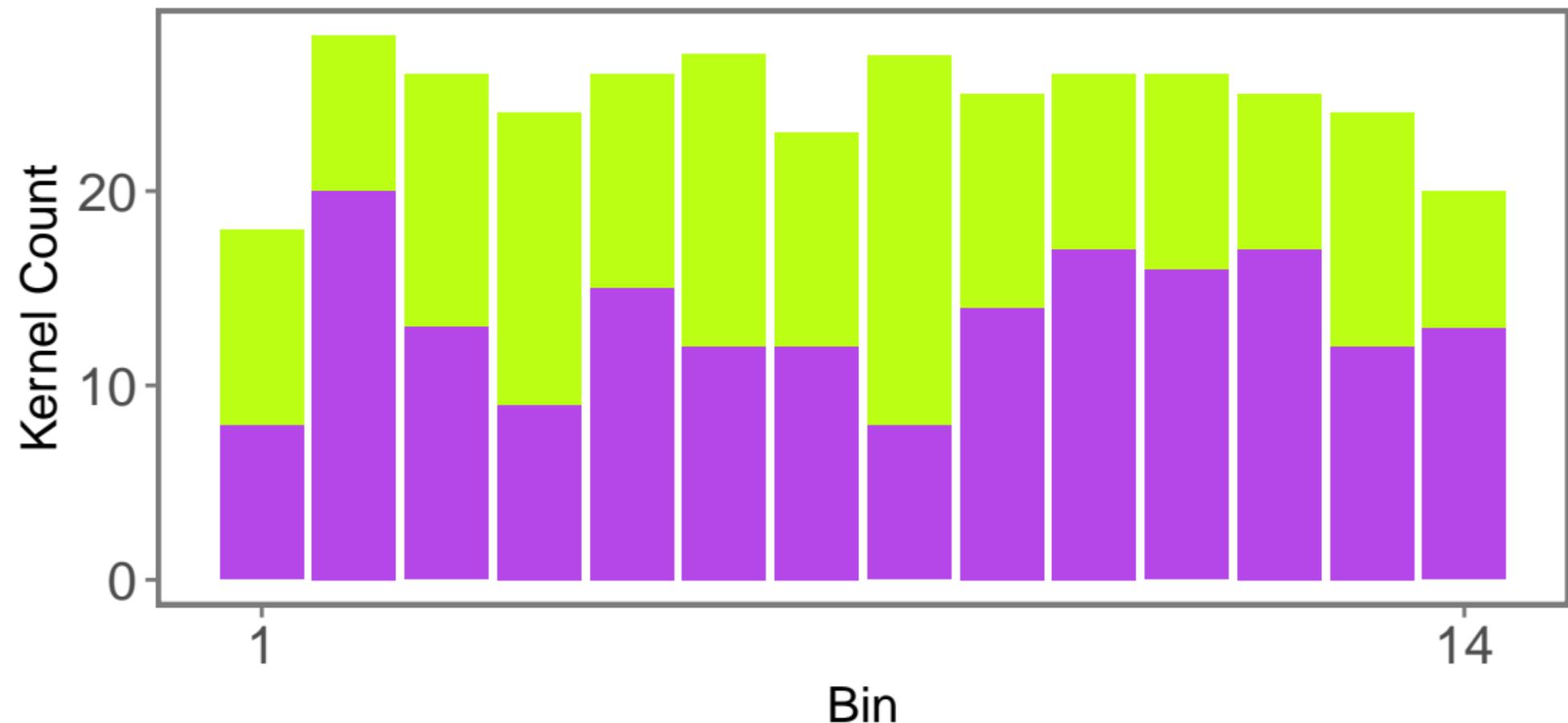
# Z233A-3x1\_NEW\_inference.xml



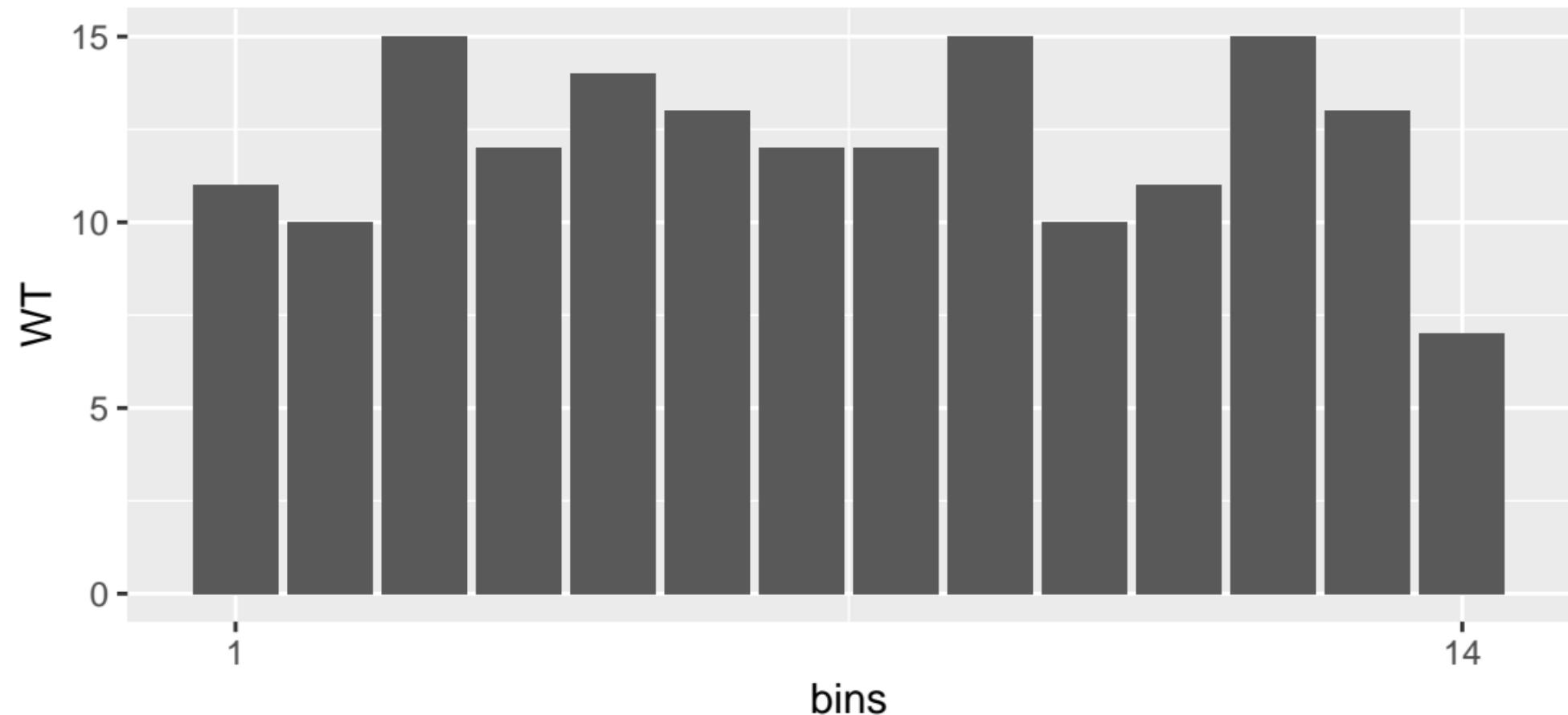
# Z233A-3x1\_NEW\_inference.xml



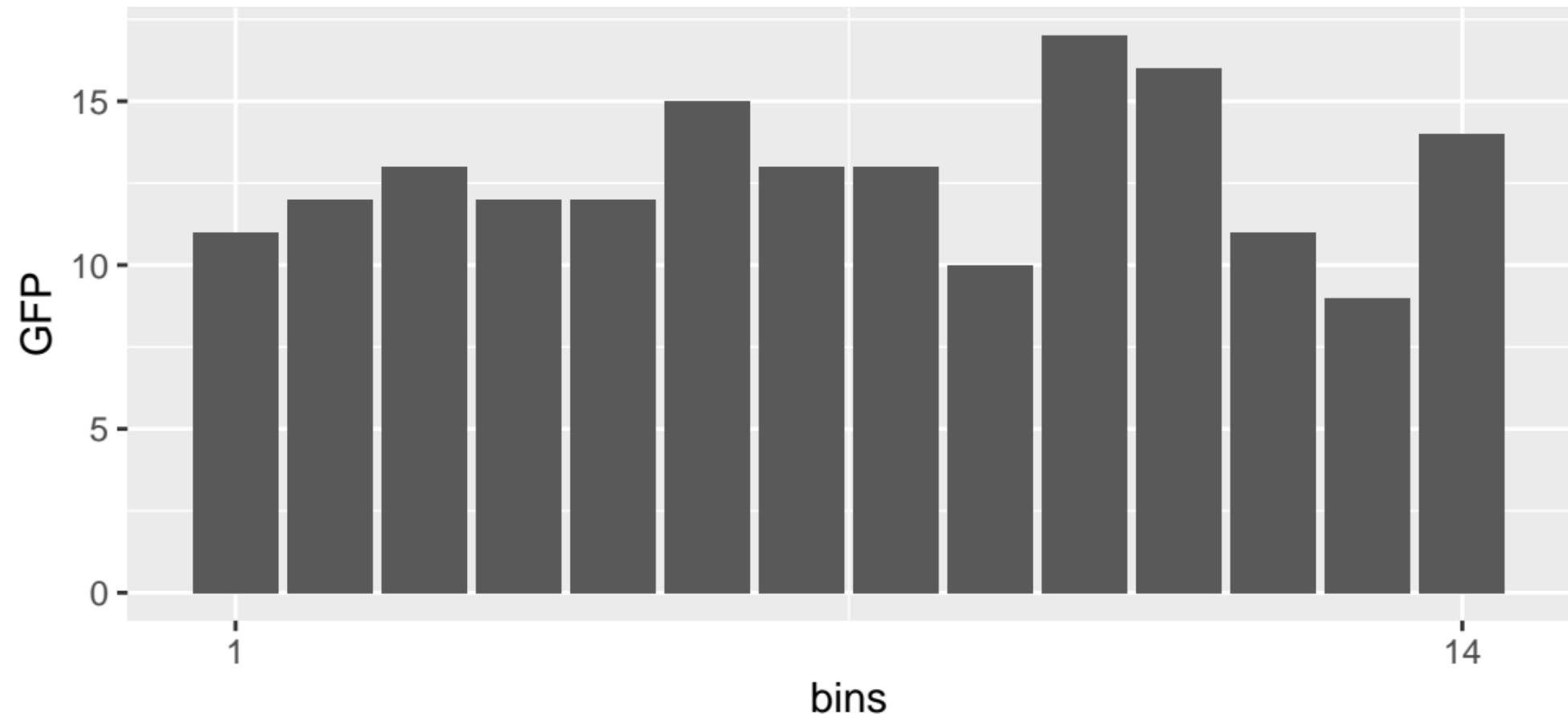
Z233A-3x1\_NEW\_inference.xml



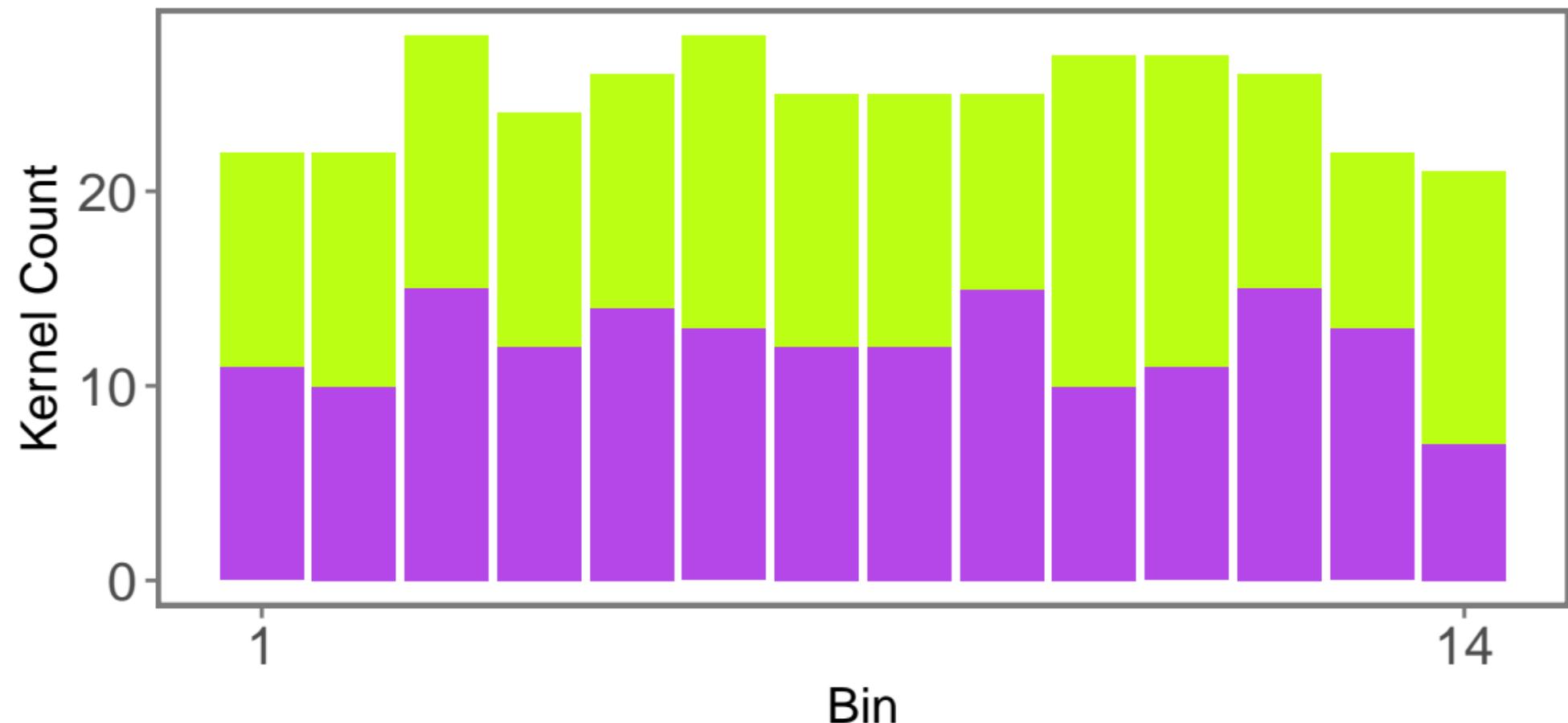
# Z234A-1x1\_NEW\_inference.xml



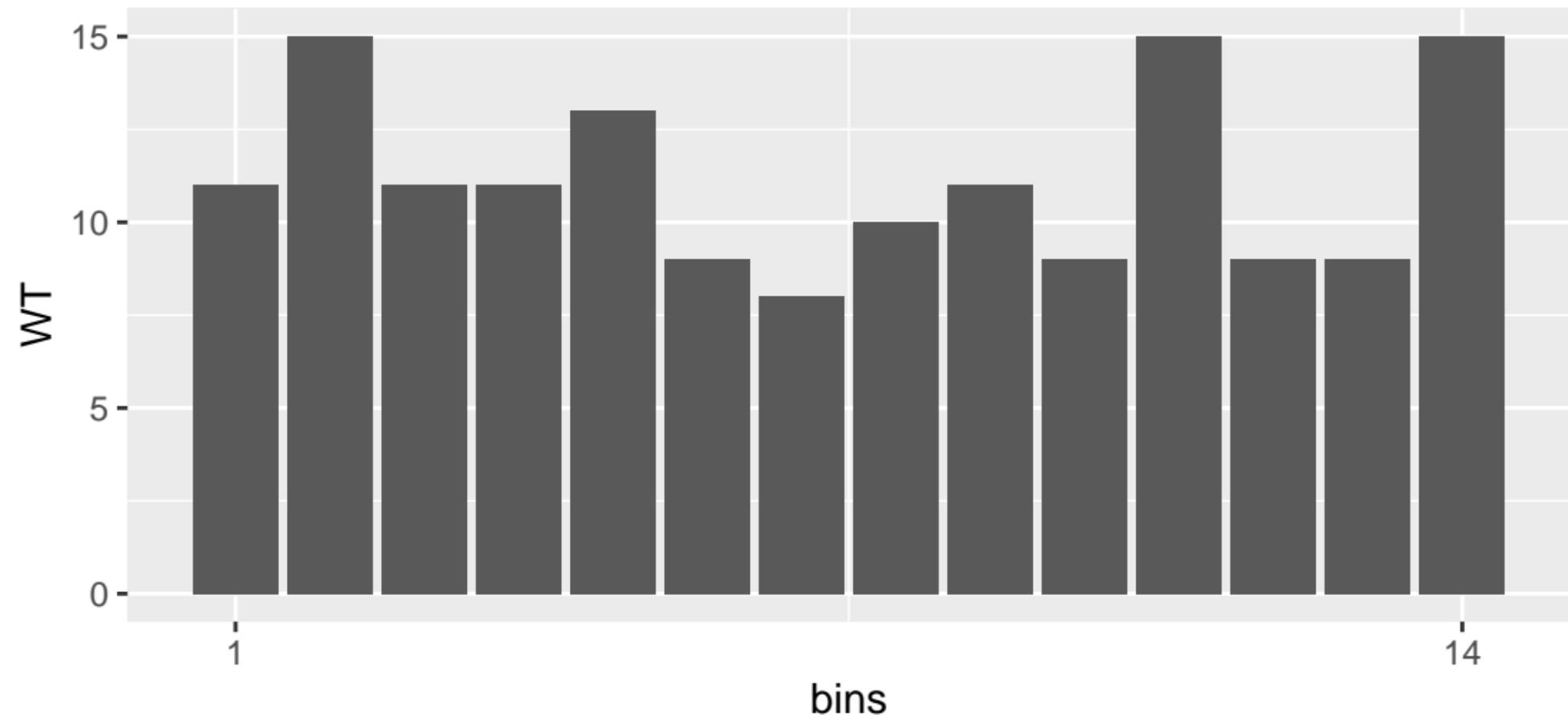
# Z234A-1x1\_NEW\_inference.xml



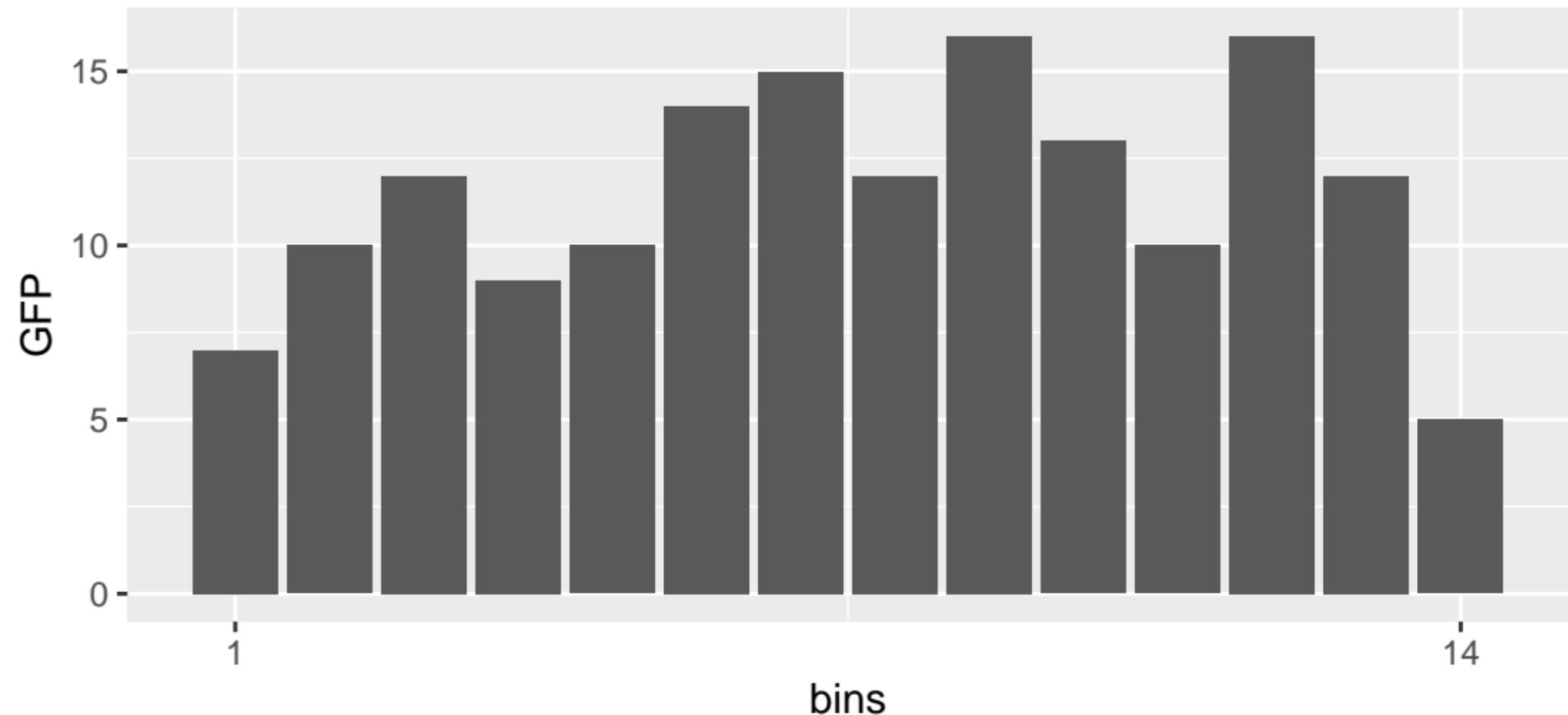
Z234A-1x1\_NEW\_inference.xml



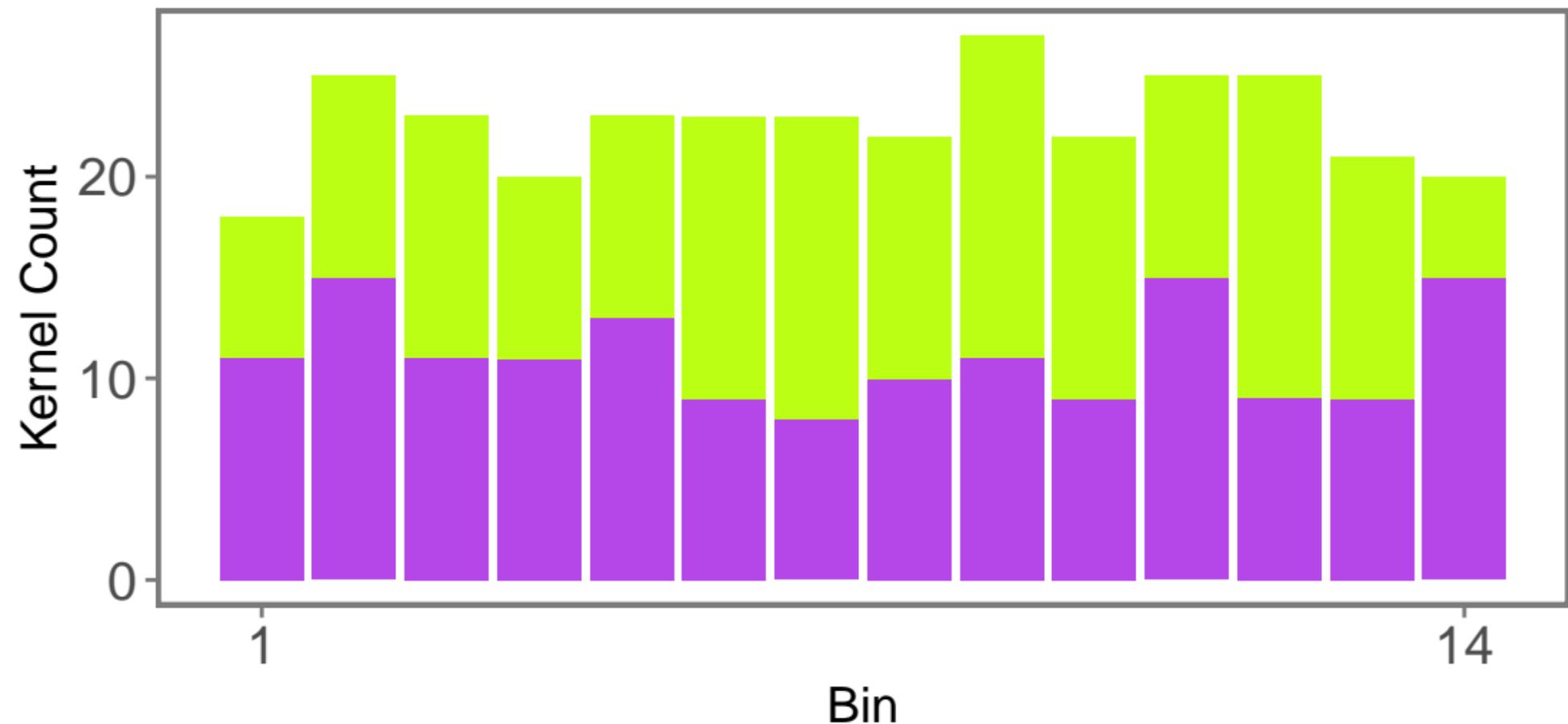
# Z81-1x1\_inference.xml



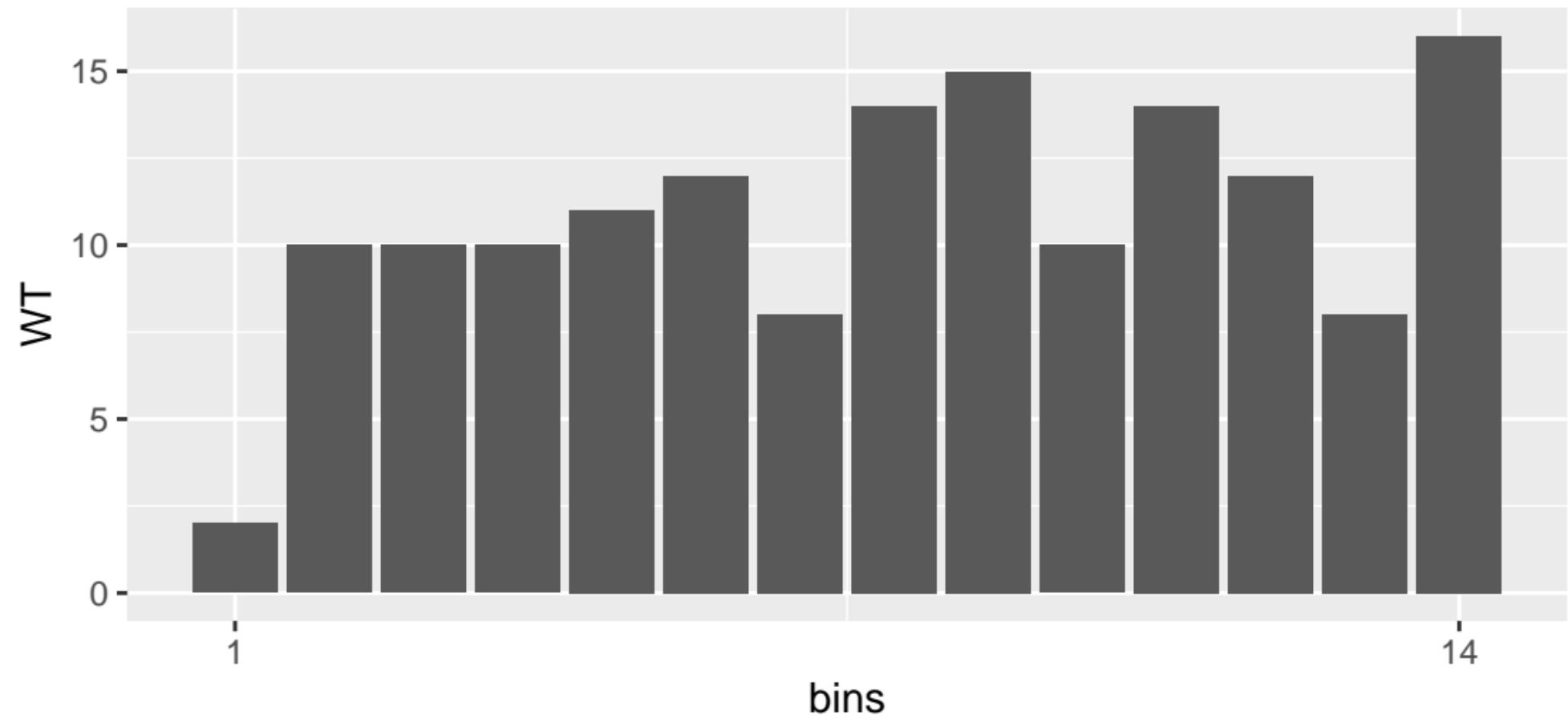
# Z81-1x1\_inference.xml



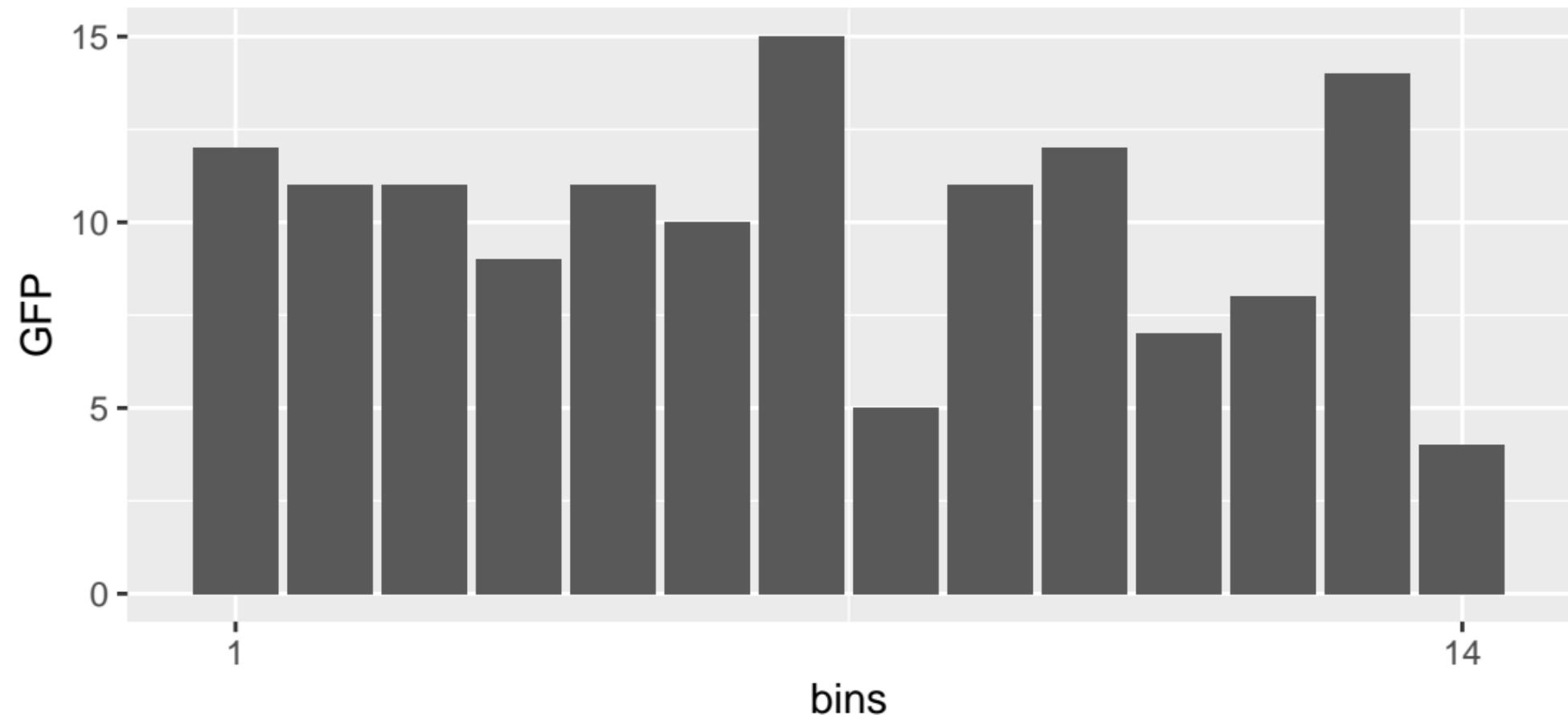
Z81-1x1\_inference.xml



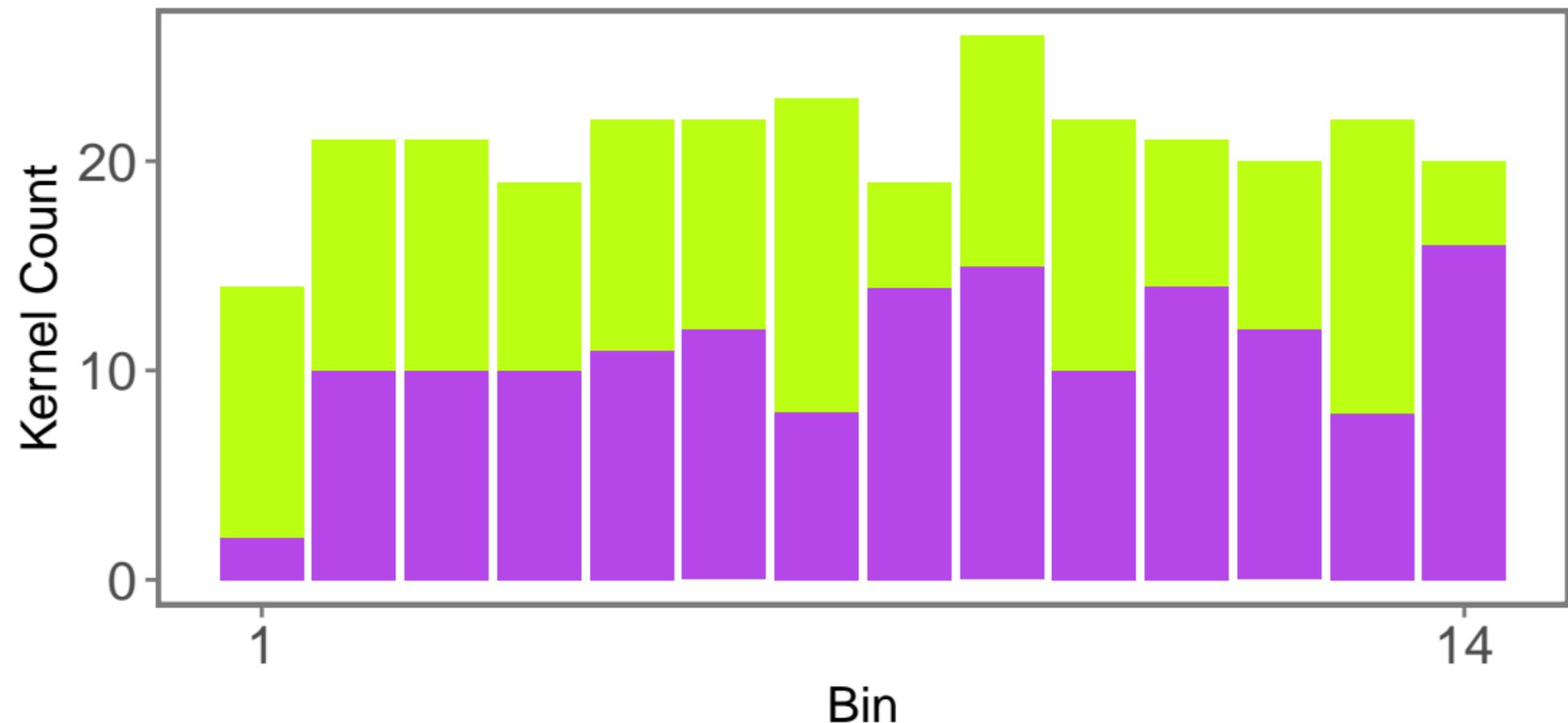
# Z81-2x1\_inference.xml



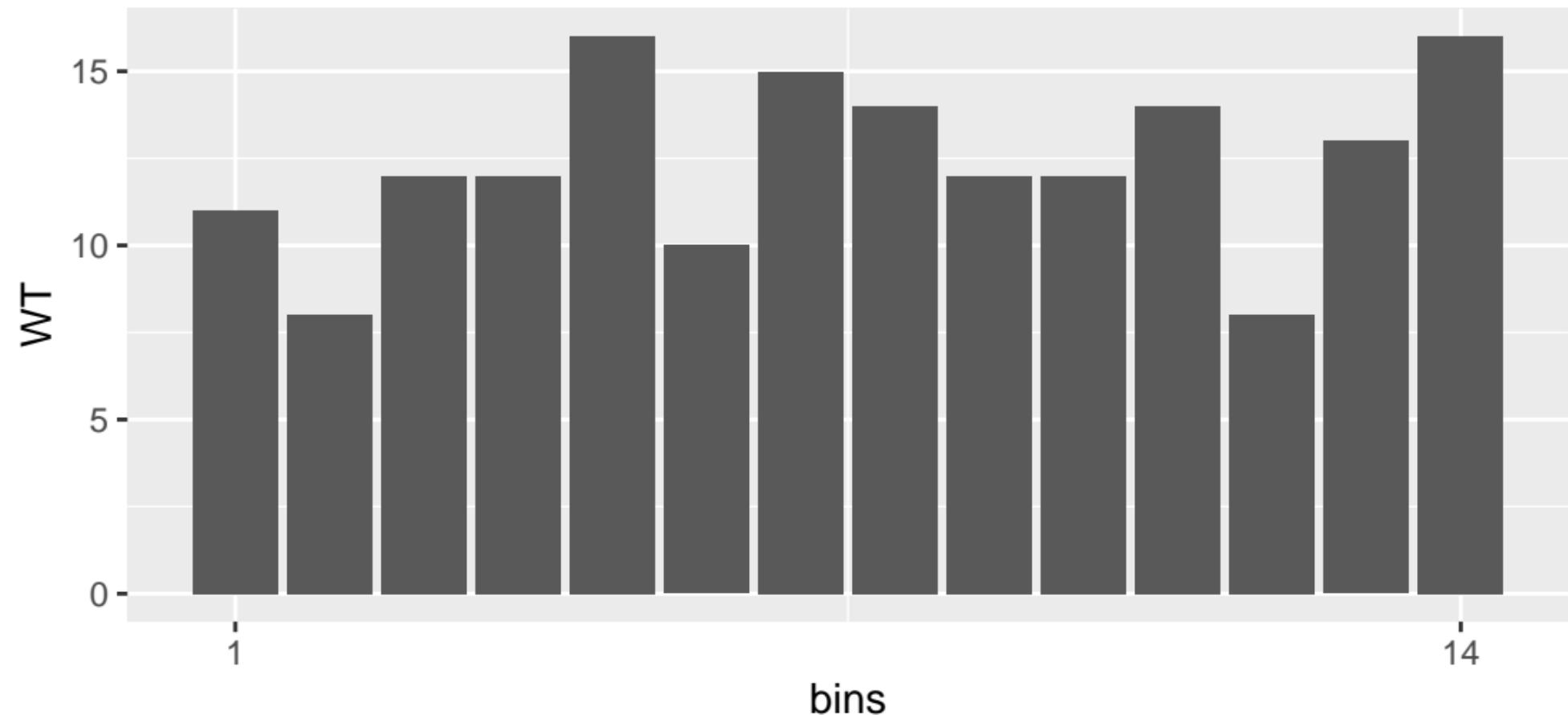
# Z81-2x1\_inference.xml



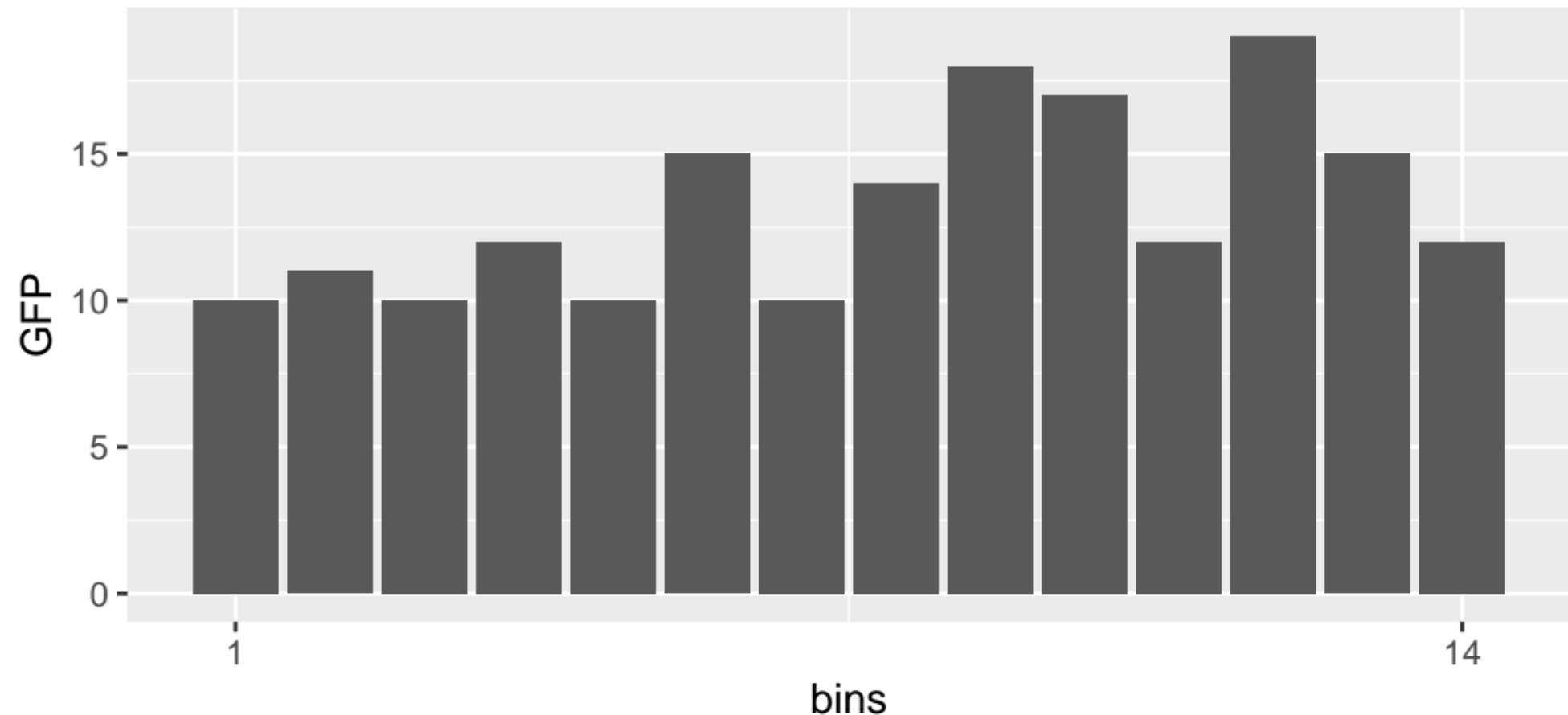
Z81-2x1\_inference.xml



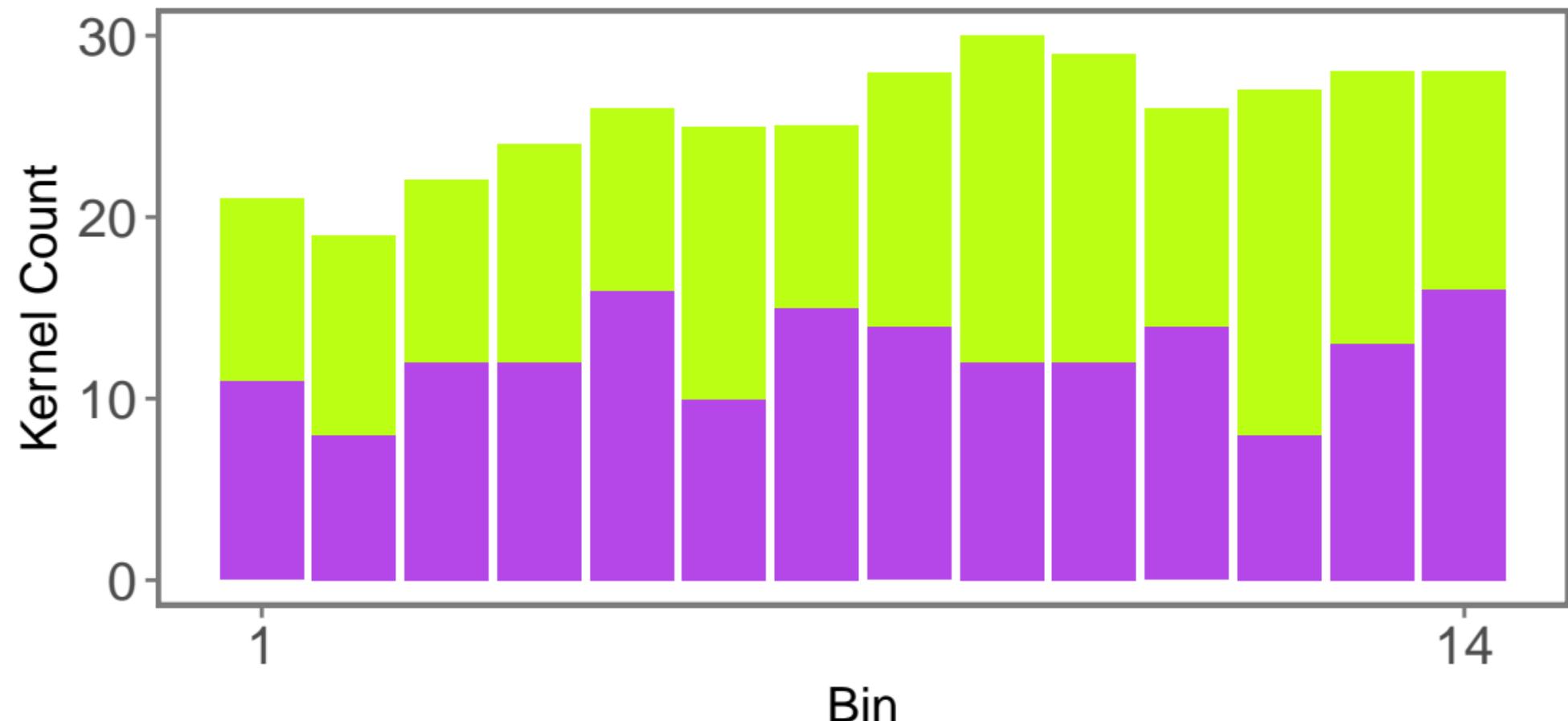
# Z81-3x1\_inference.xml



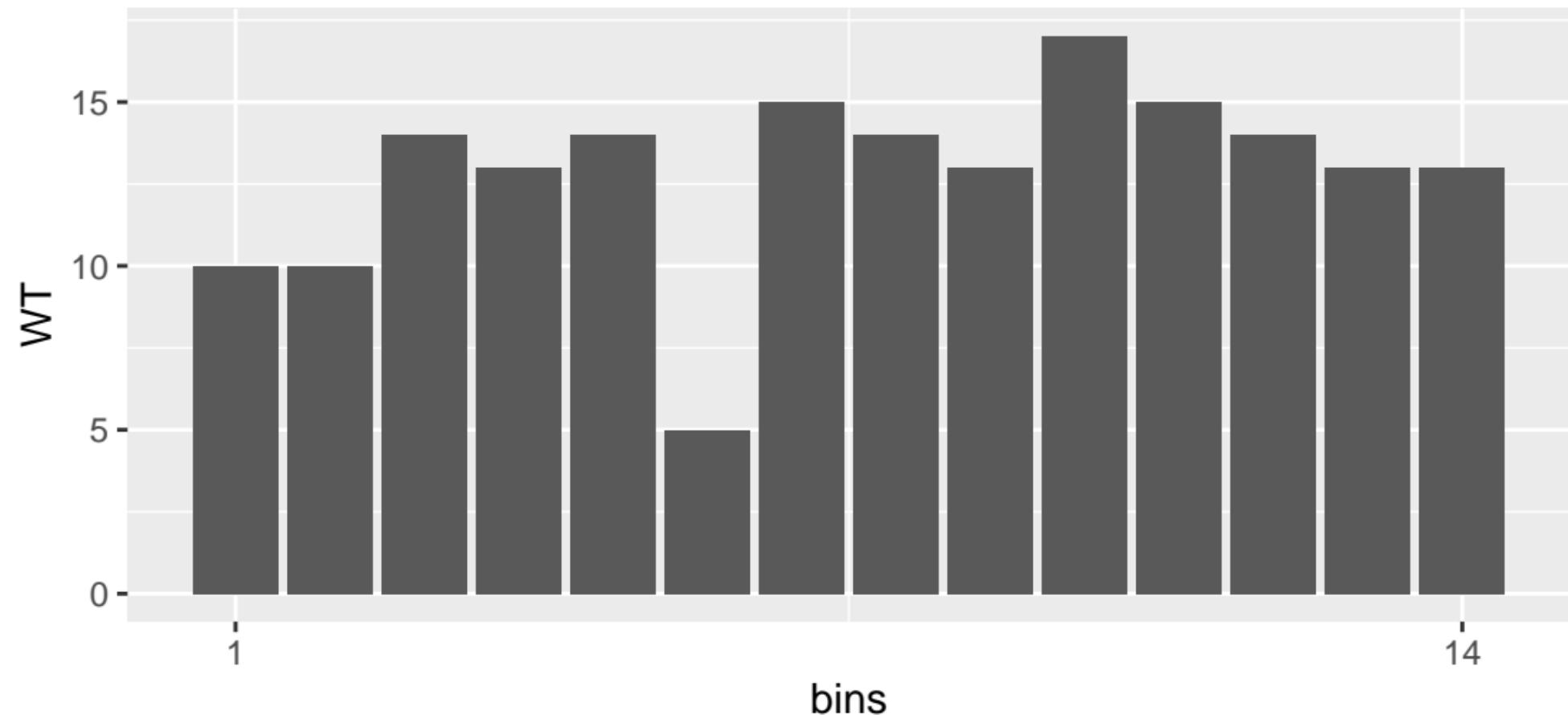
# Z81-3x1\_inference.xml



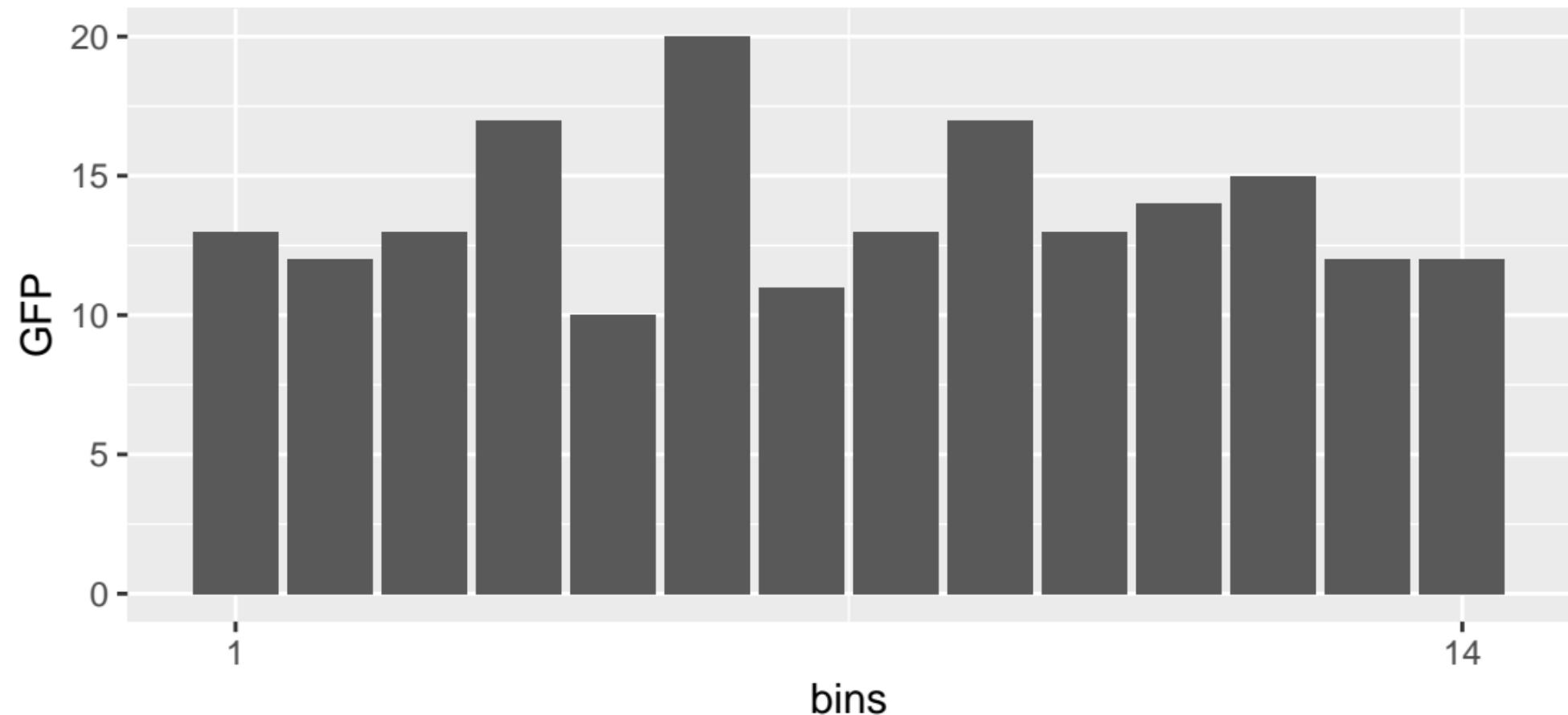
Z81-3x1\_inference.xml



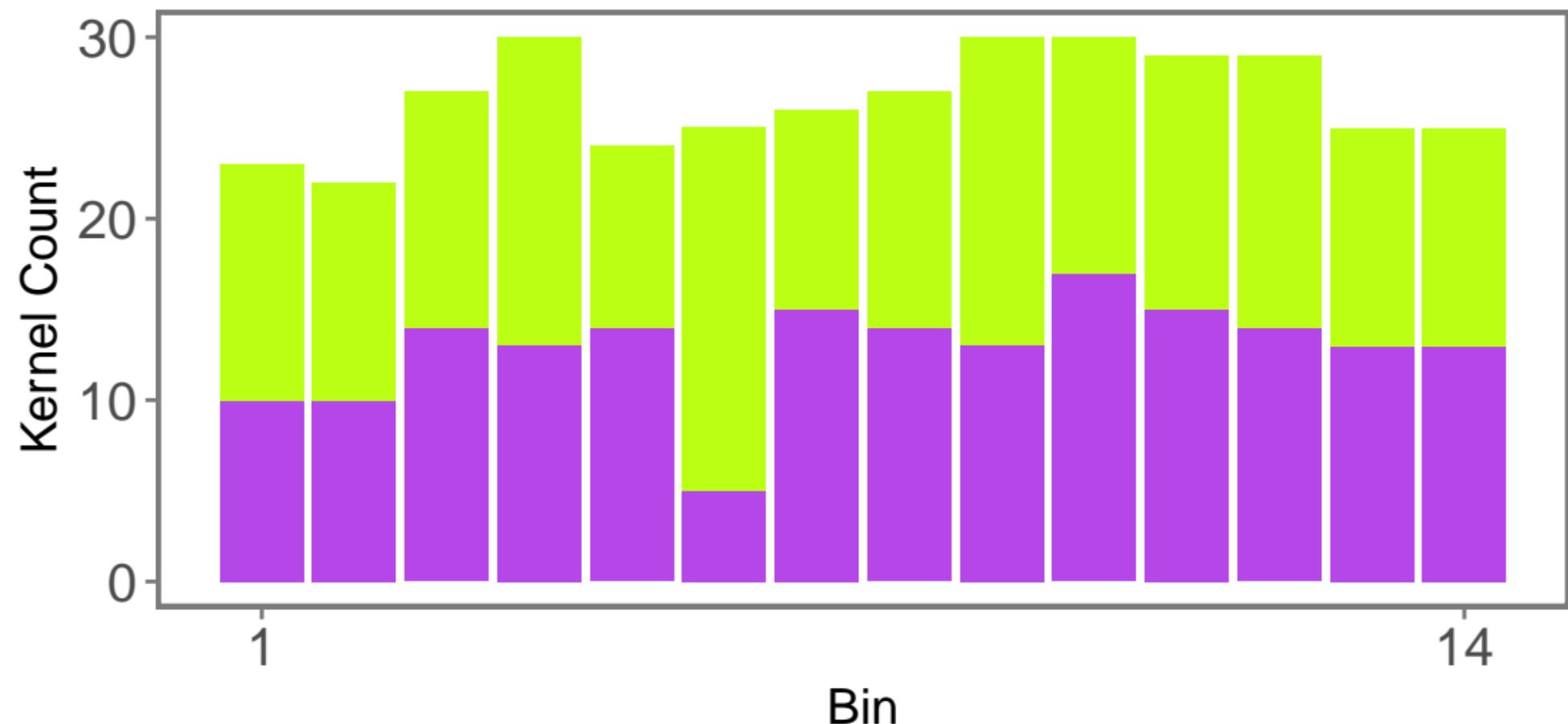
# Z81-4x1\_inference.xml



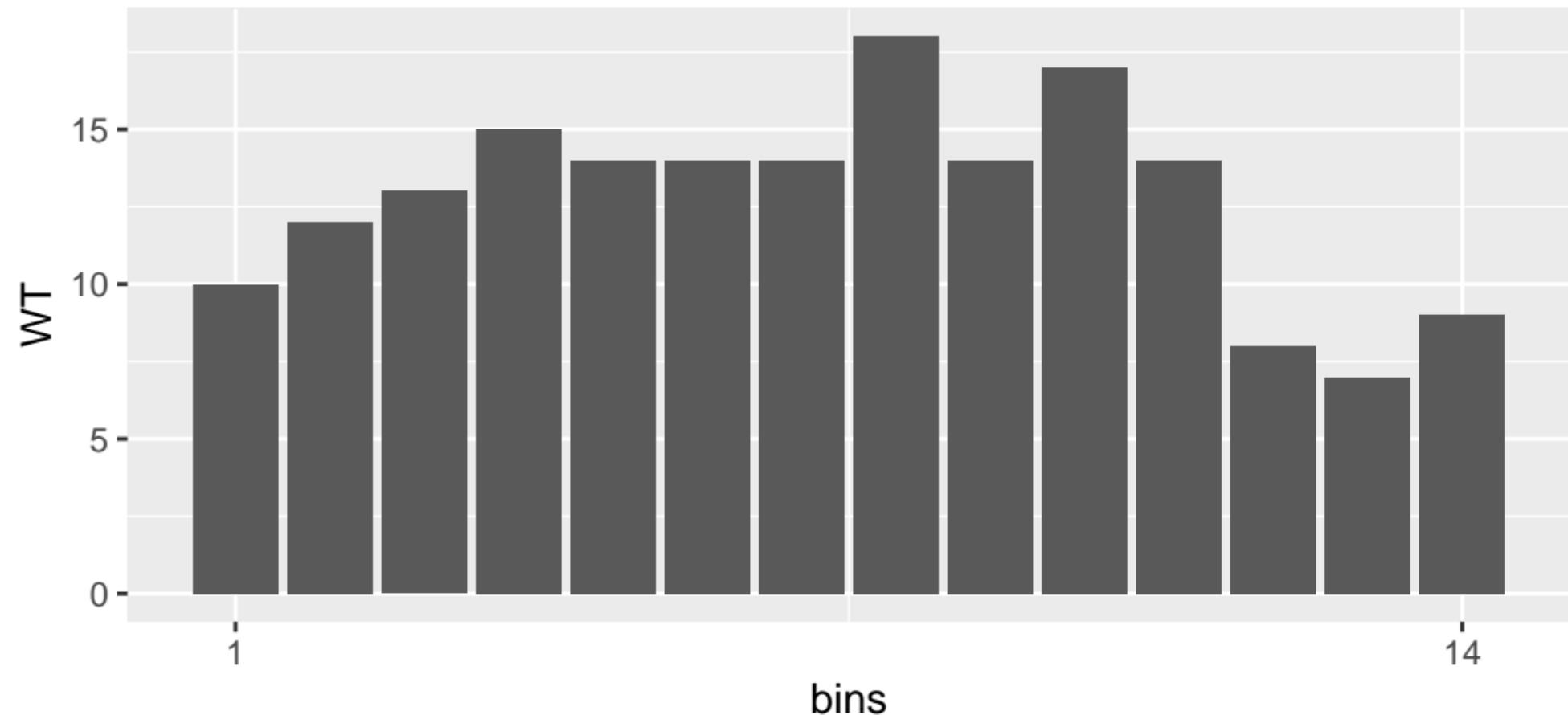
# Z81-4x1\_inference.xml



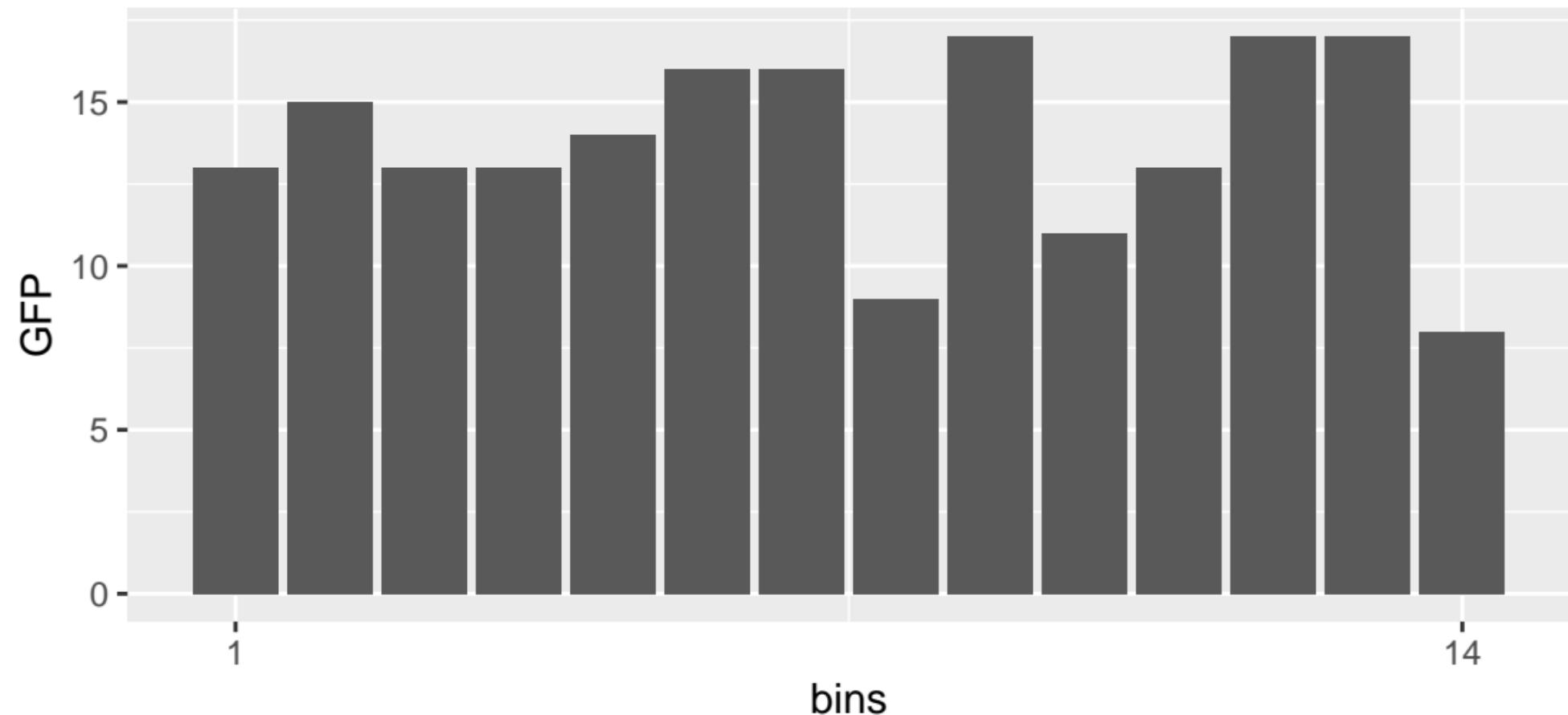
Z81-4x1\_inference.xml



# Z81-6x1\_NEW\_inference.xml



# Z81-6x1\_NEW\_inference.xml



Z81-6x1\_NEW\_inference.xml

