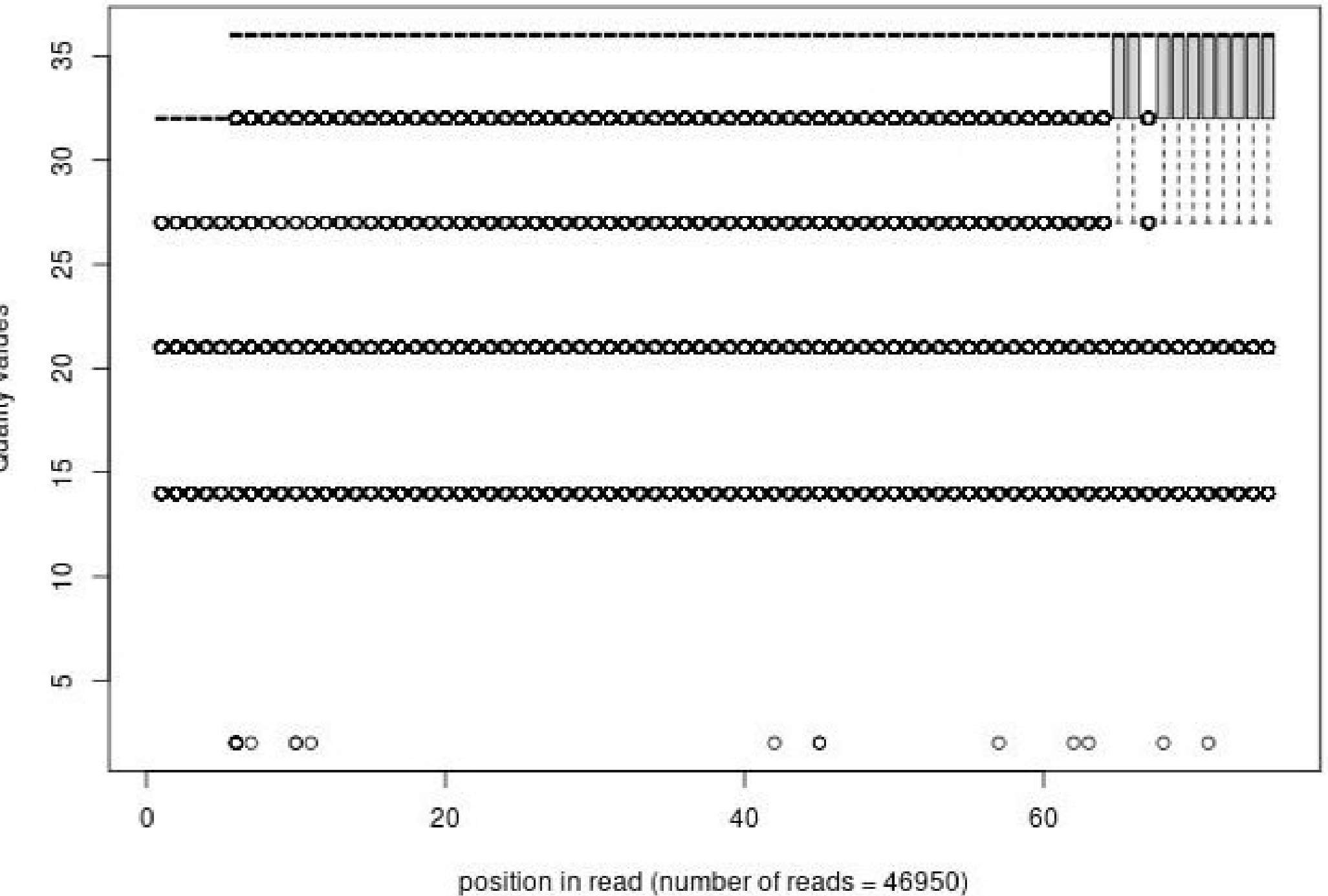
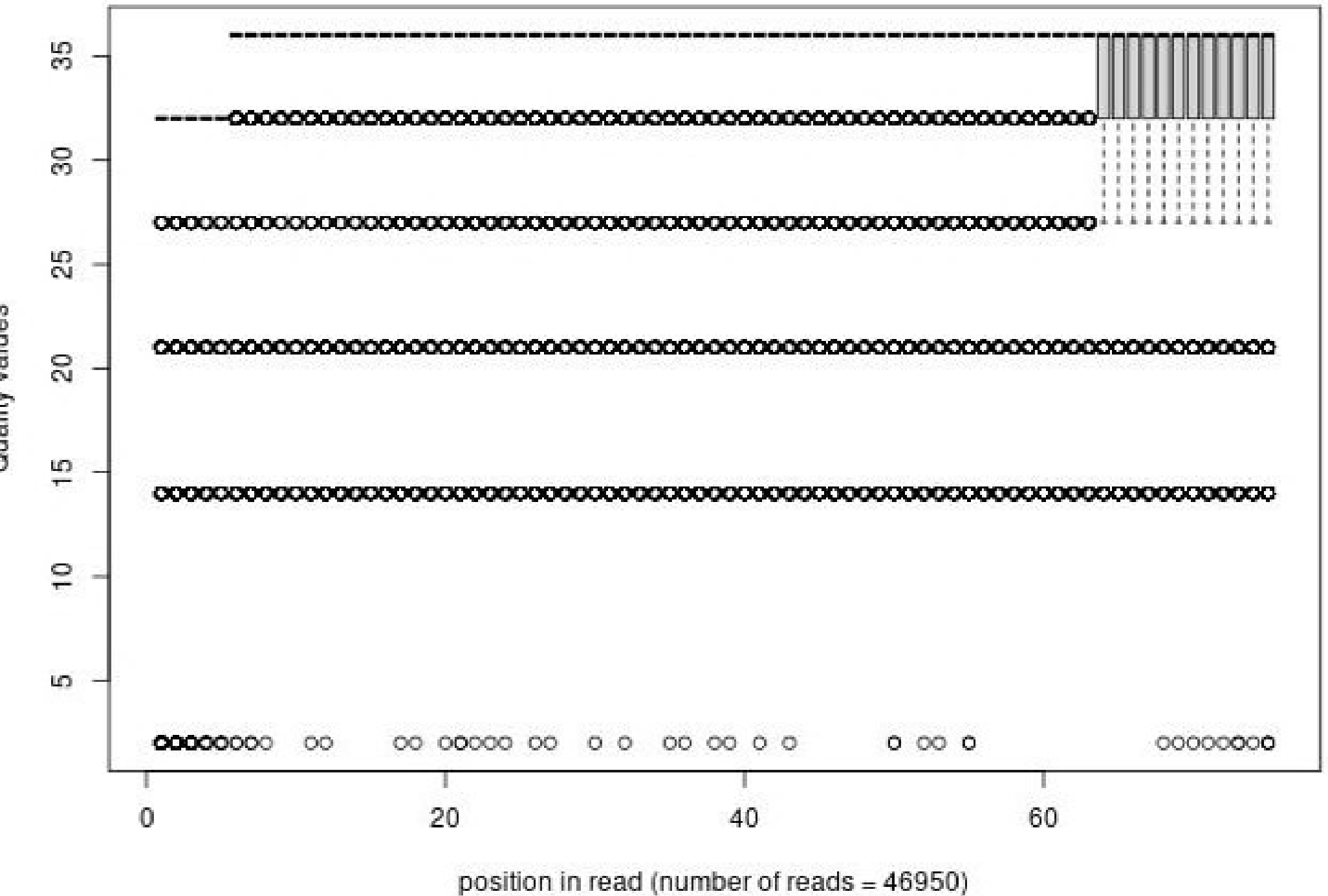


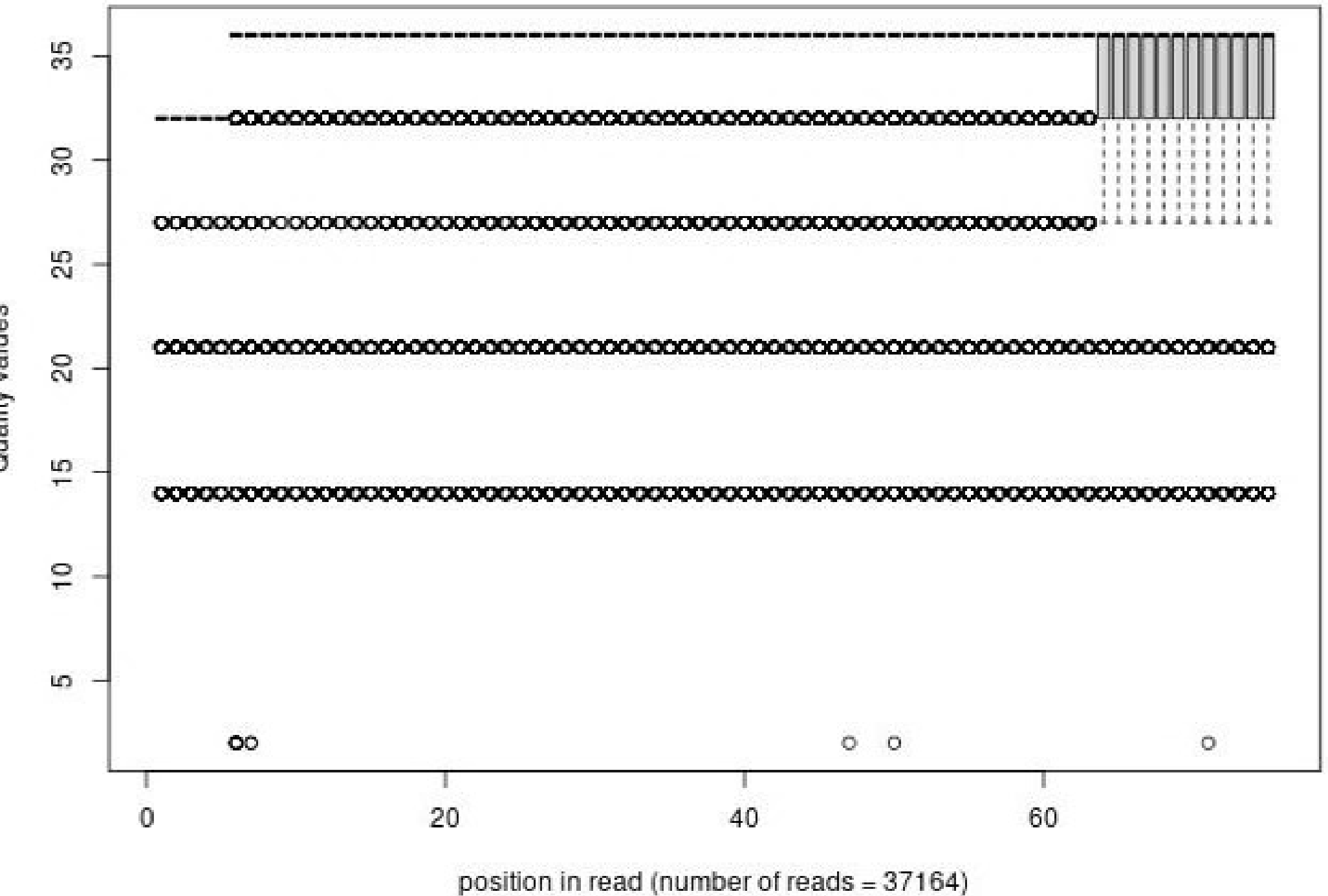
Quality distribution by position in read  
n2l3\_snu66x\_sz370\_rs071\_1\_frac1000



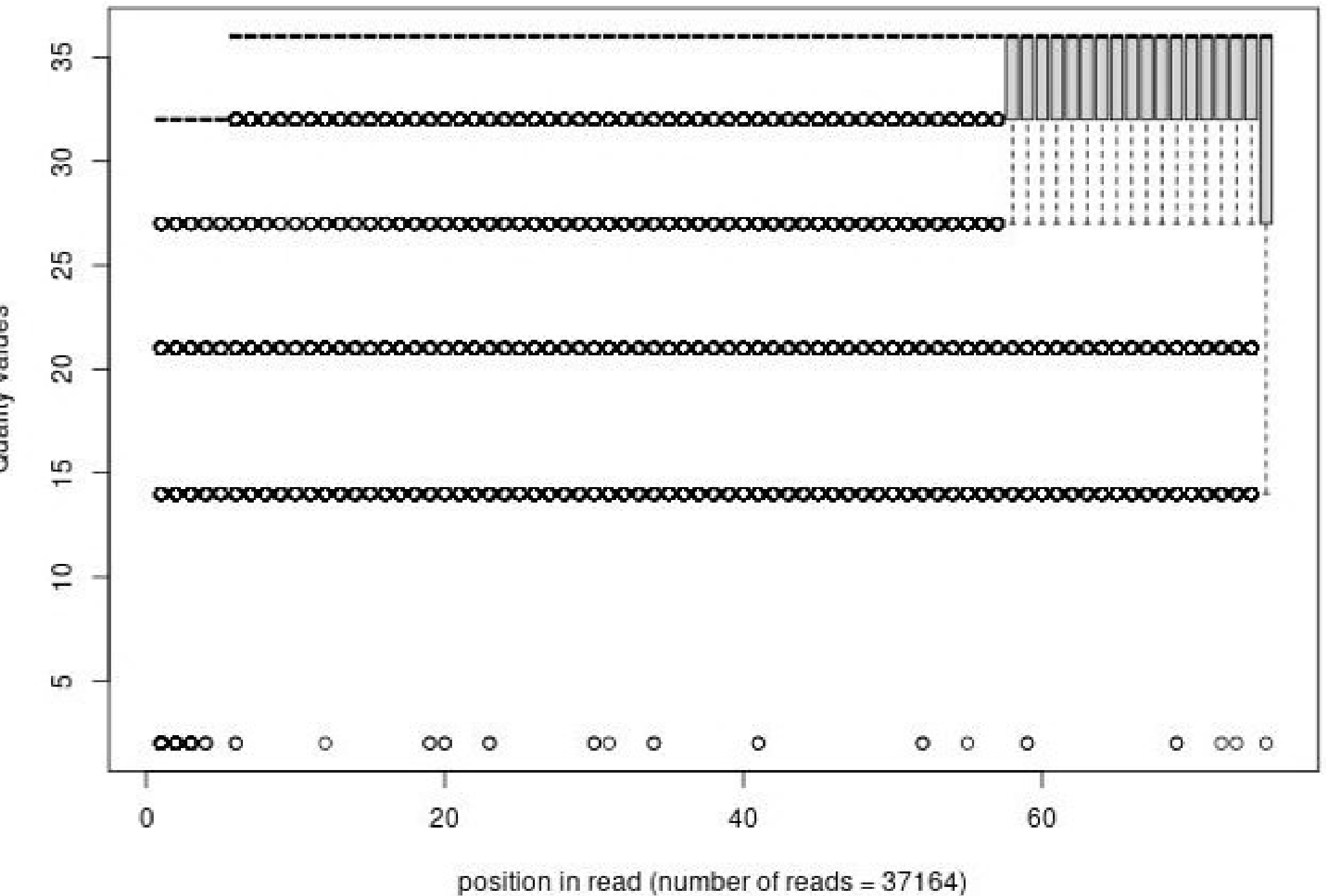
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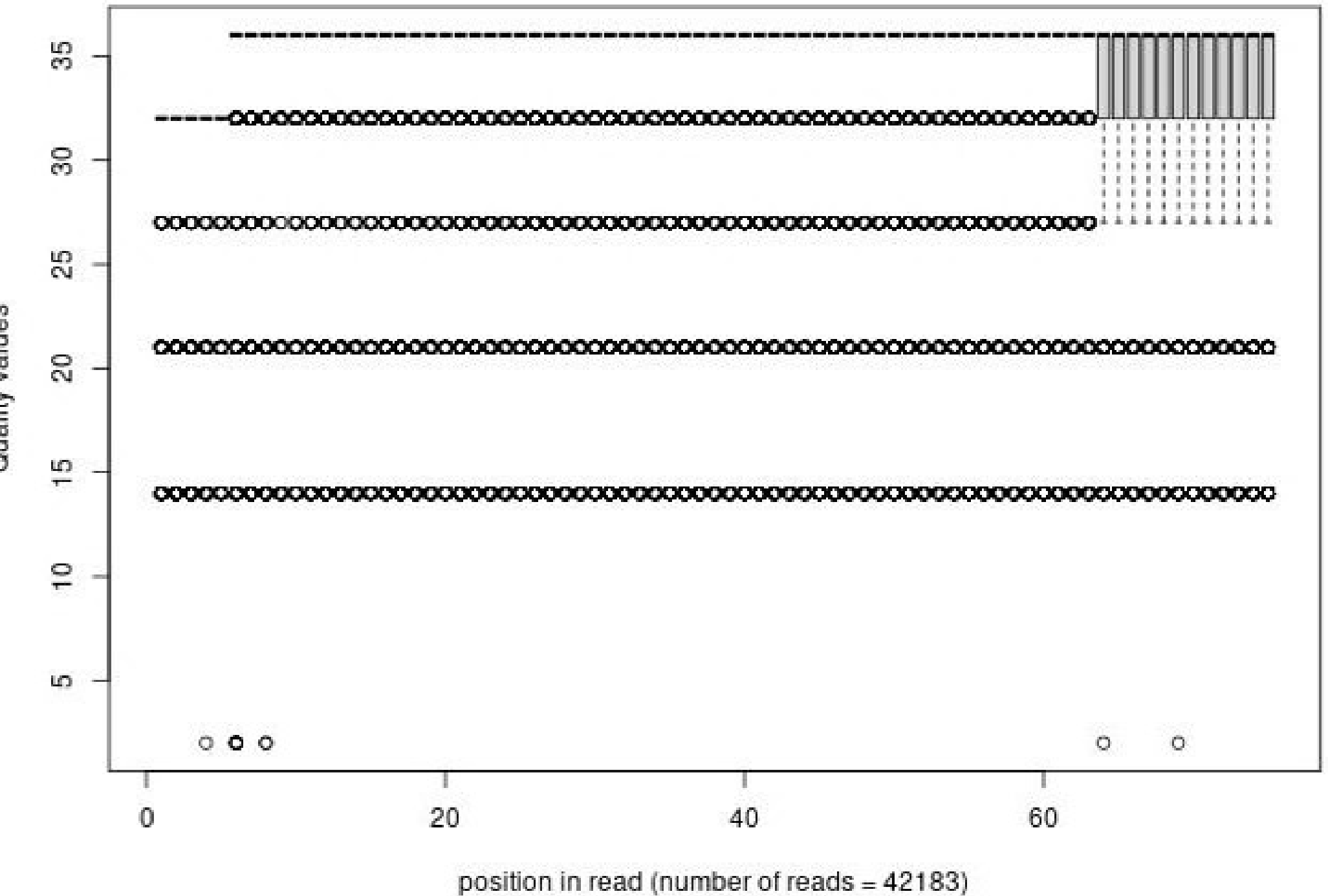
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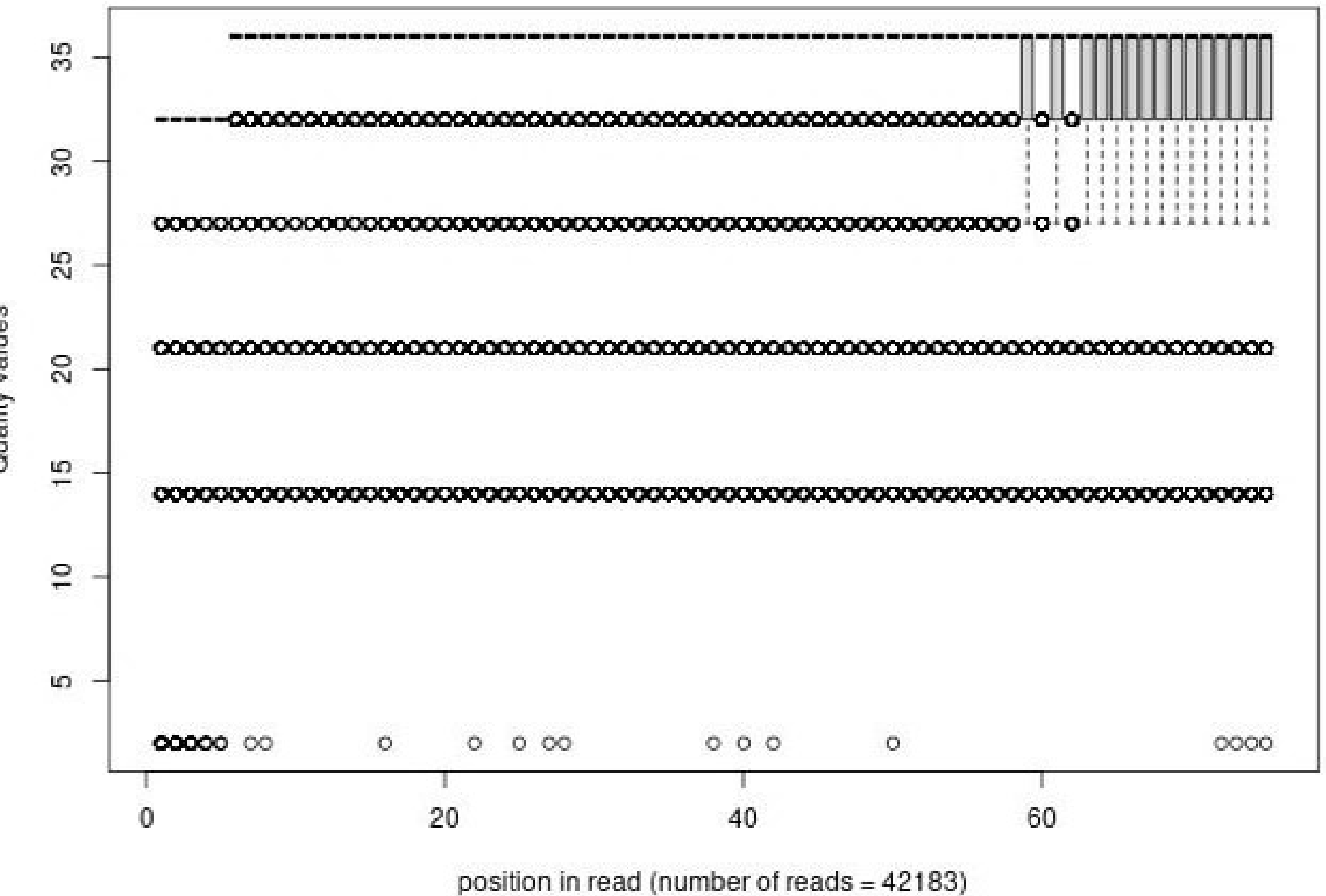
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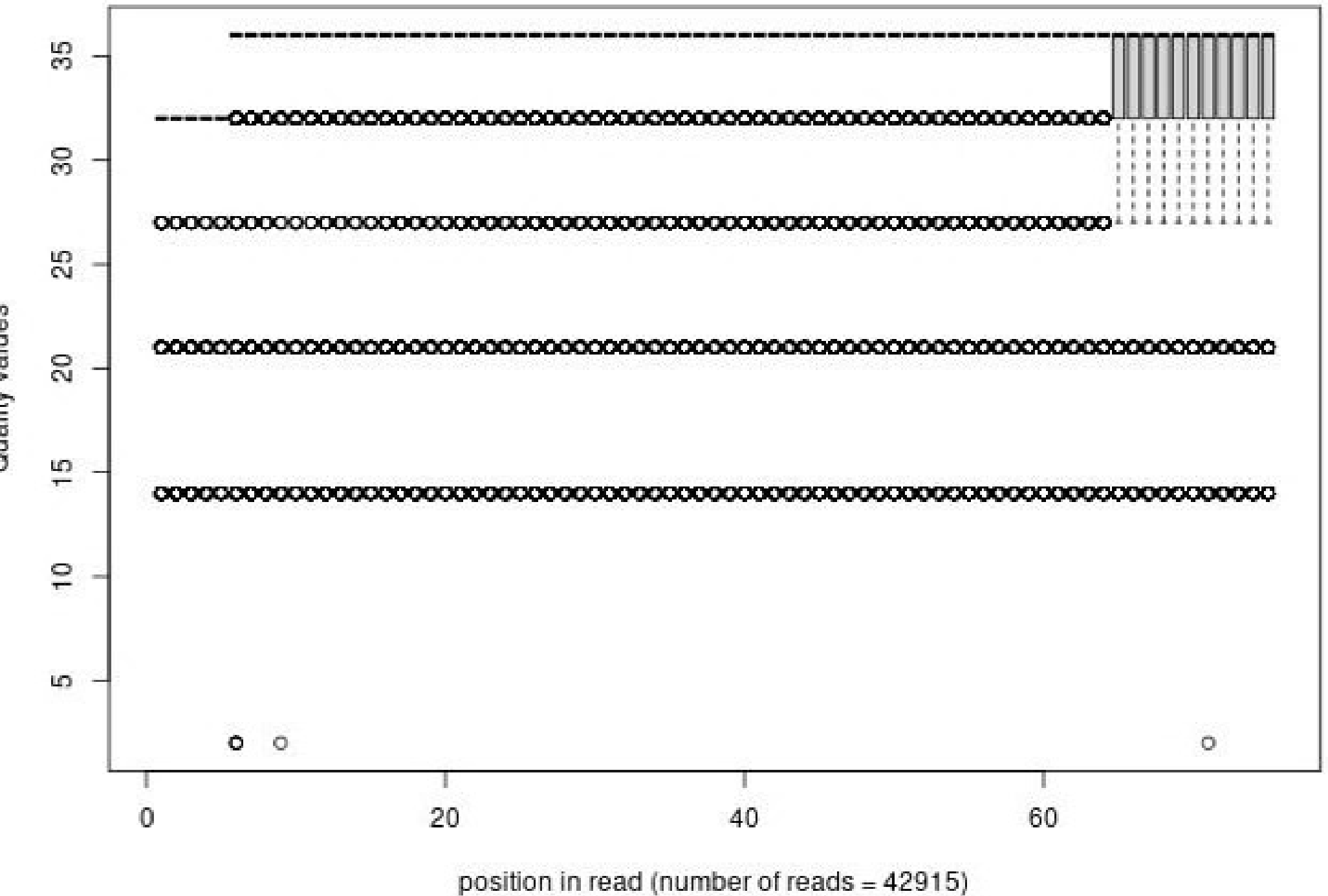
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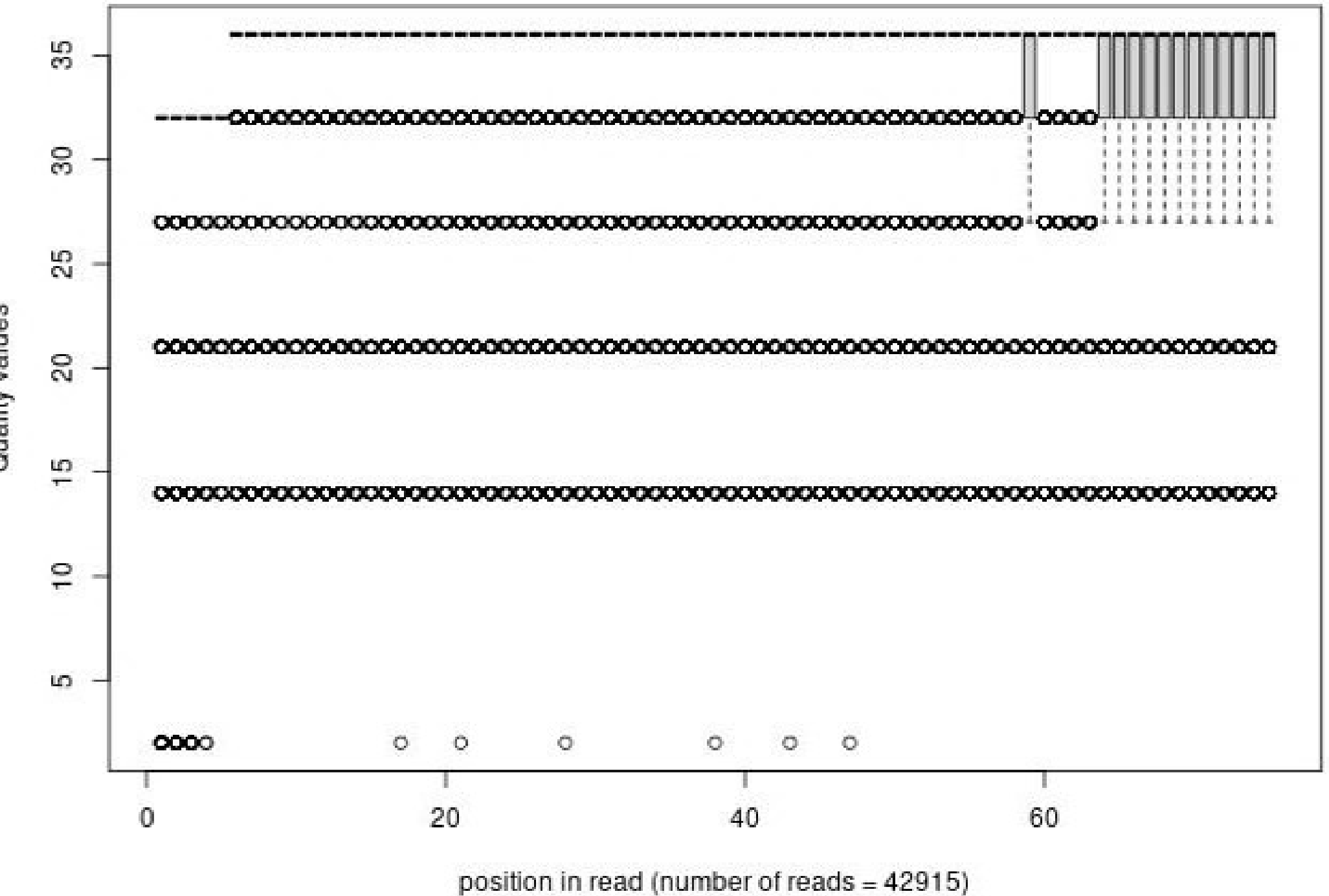
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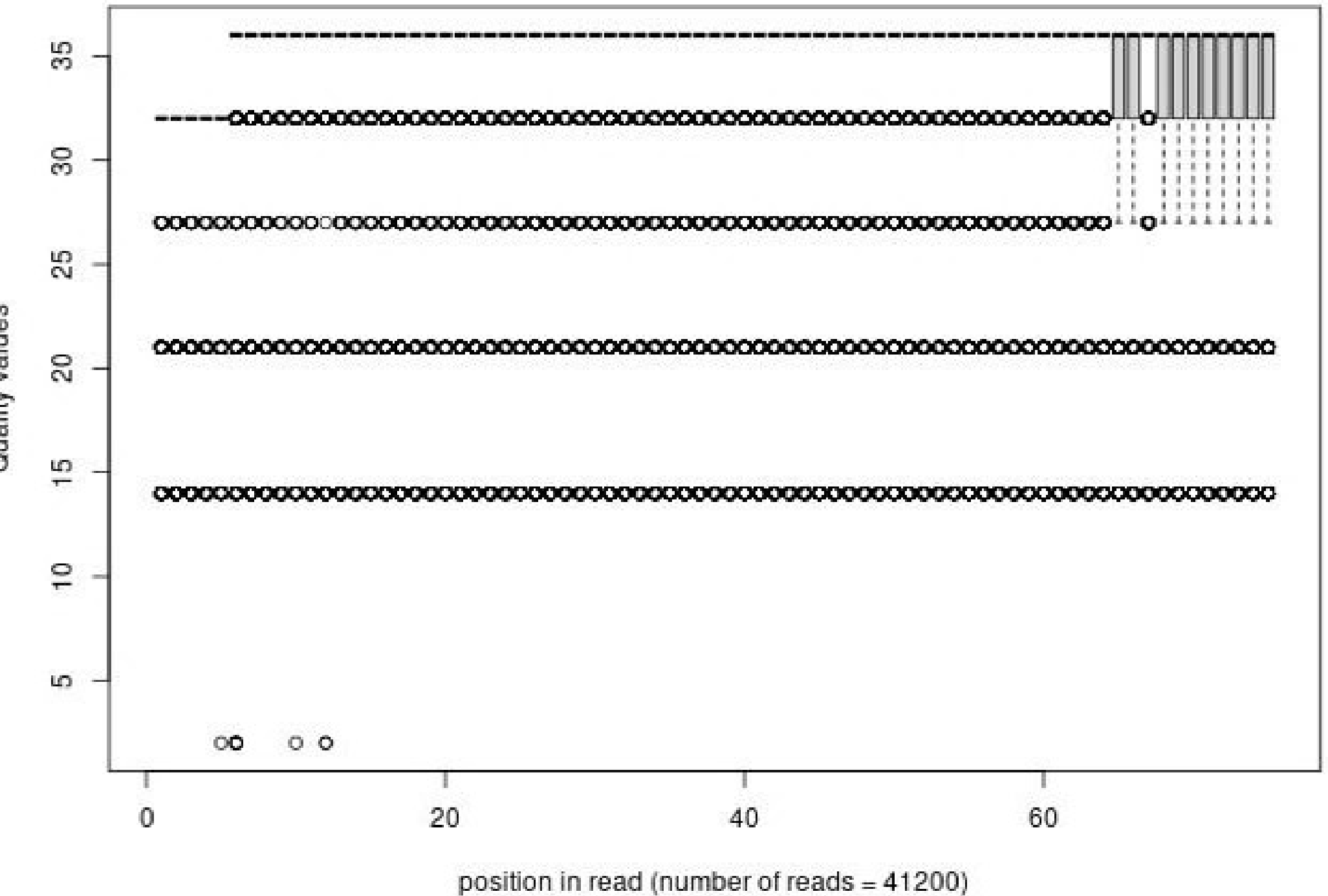
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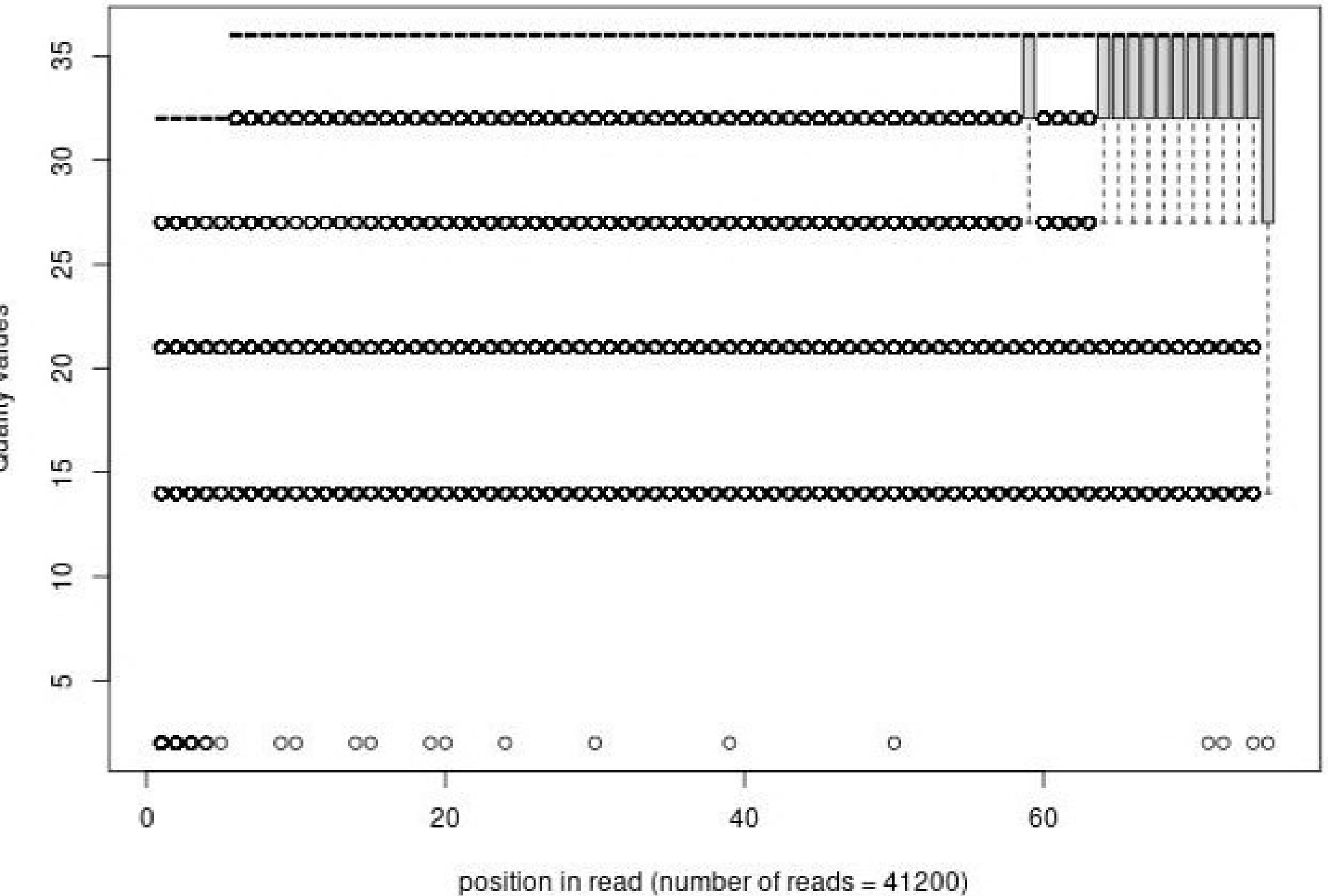
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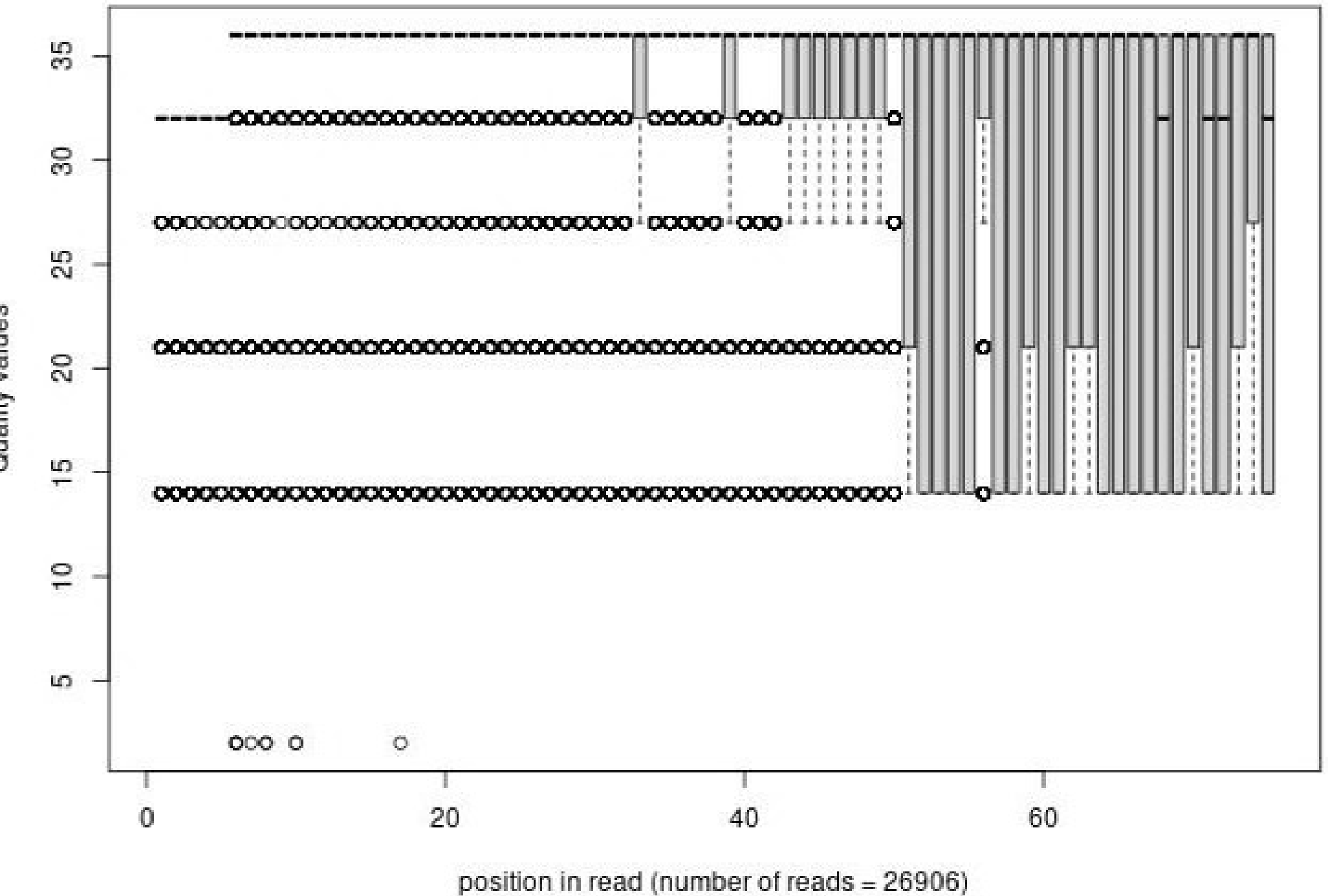
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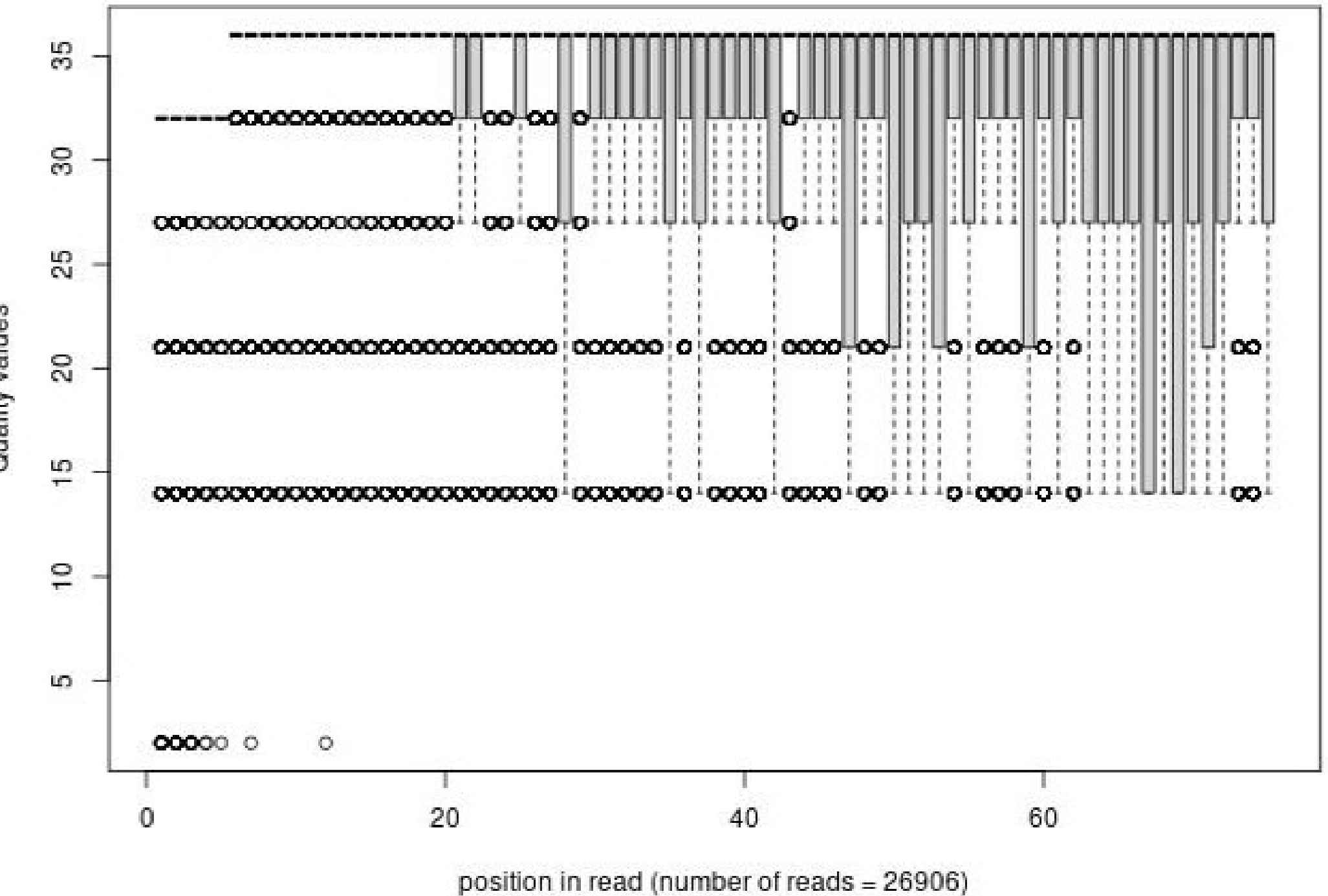
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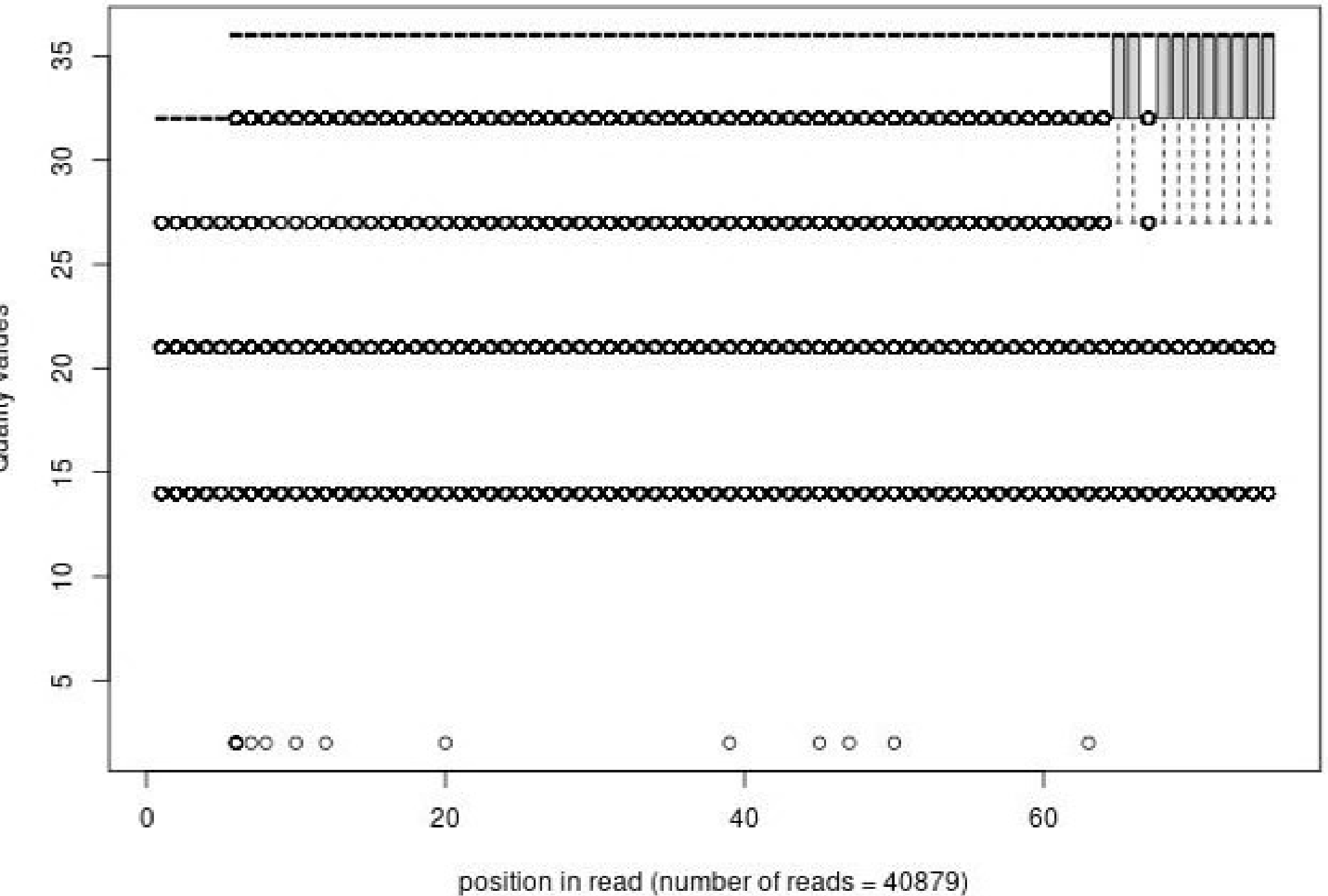
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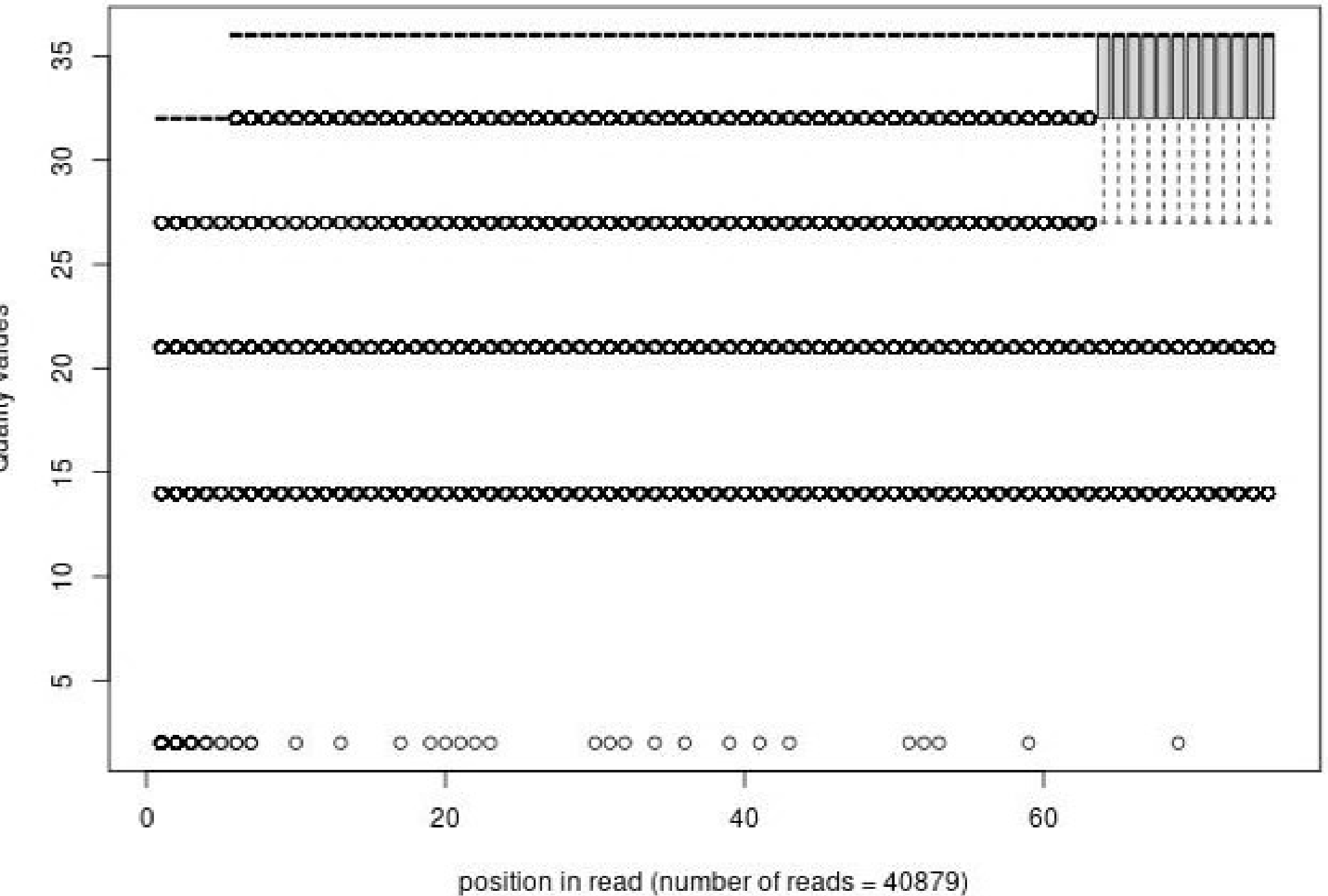
Quality distribution by position in read  
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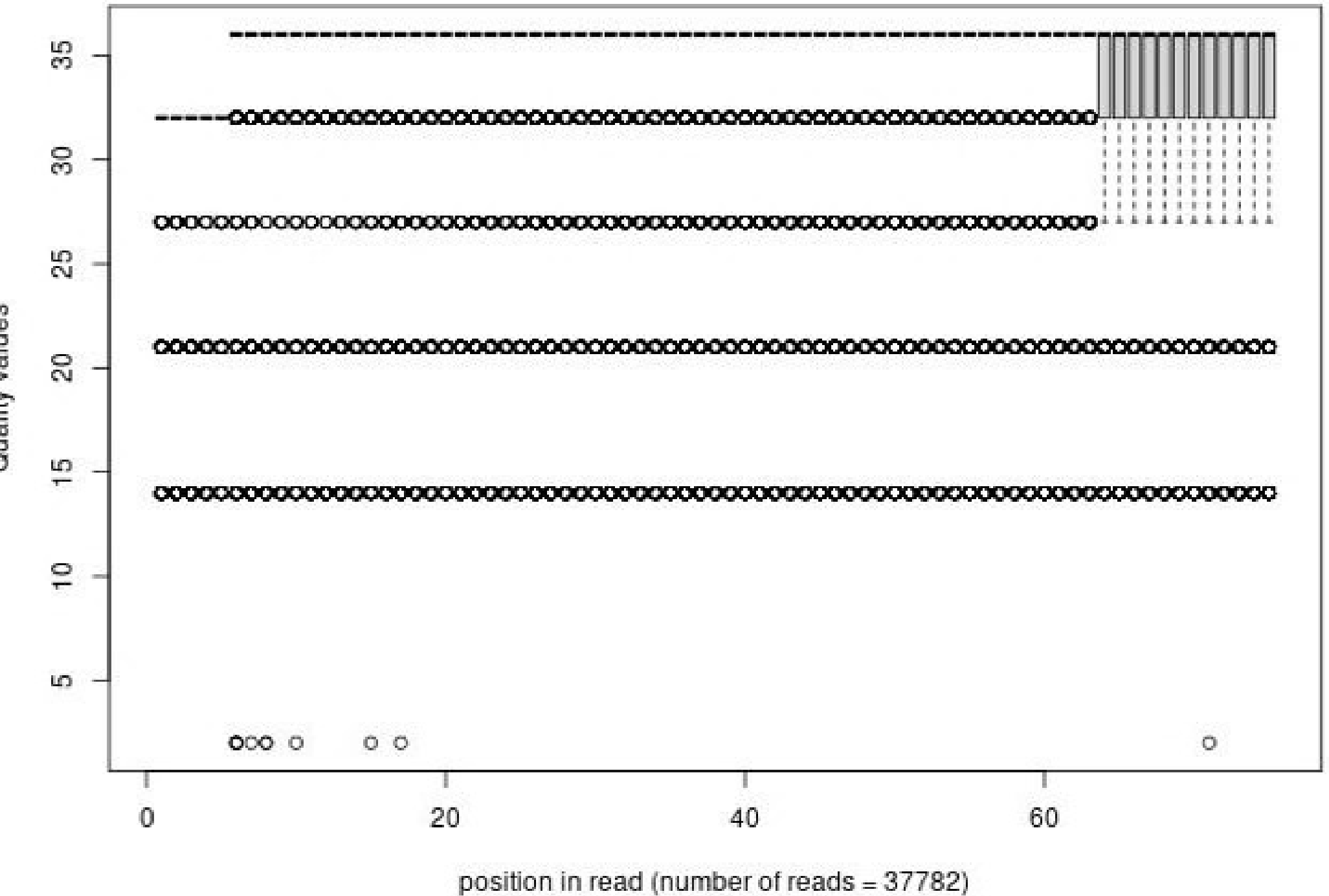
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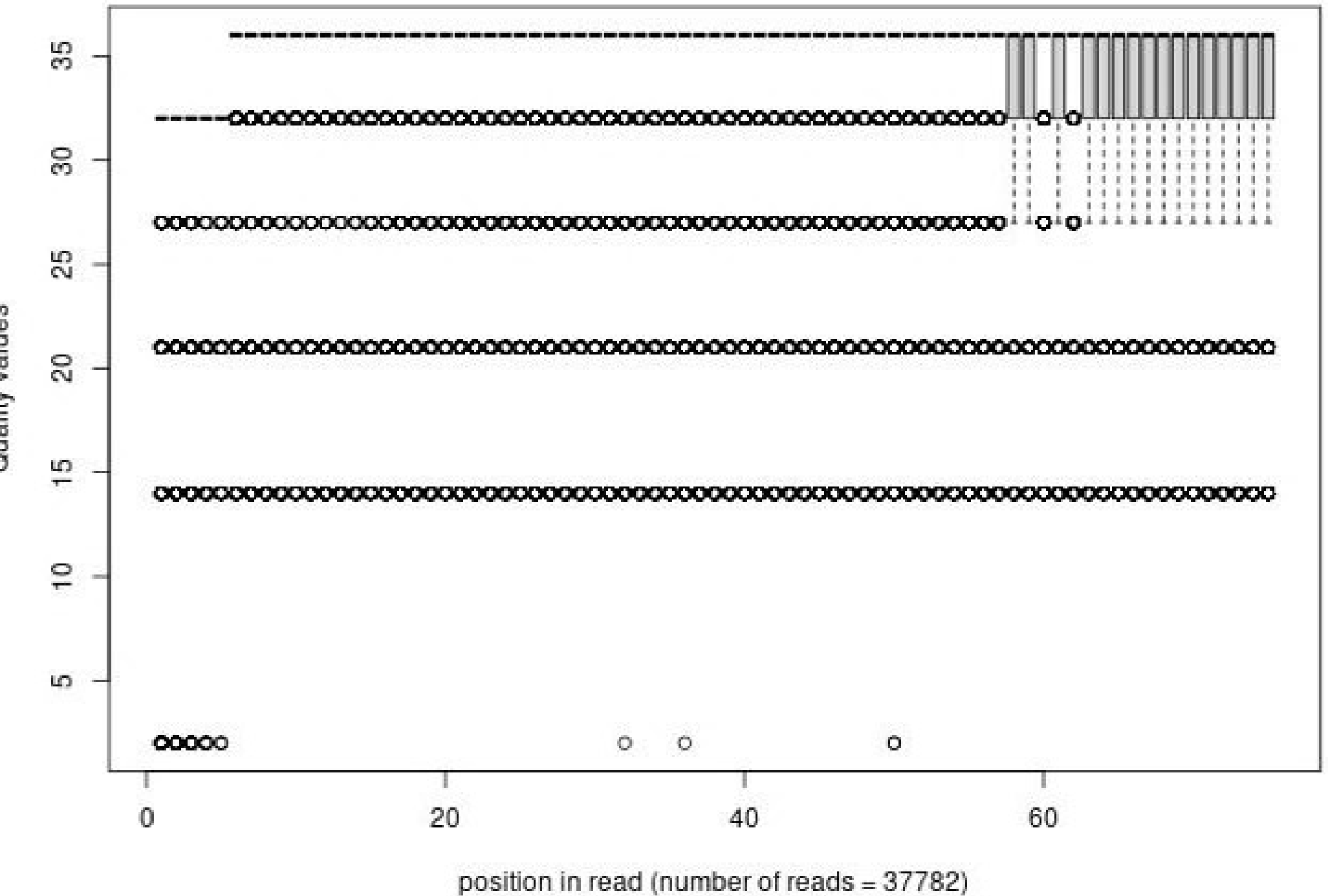
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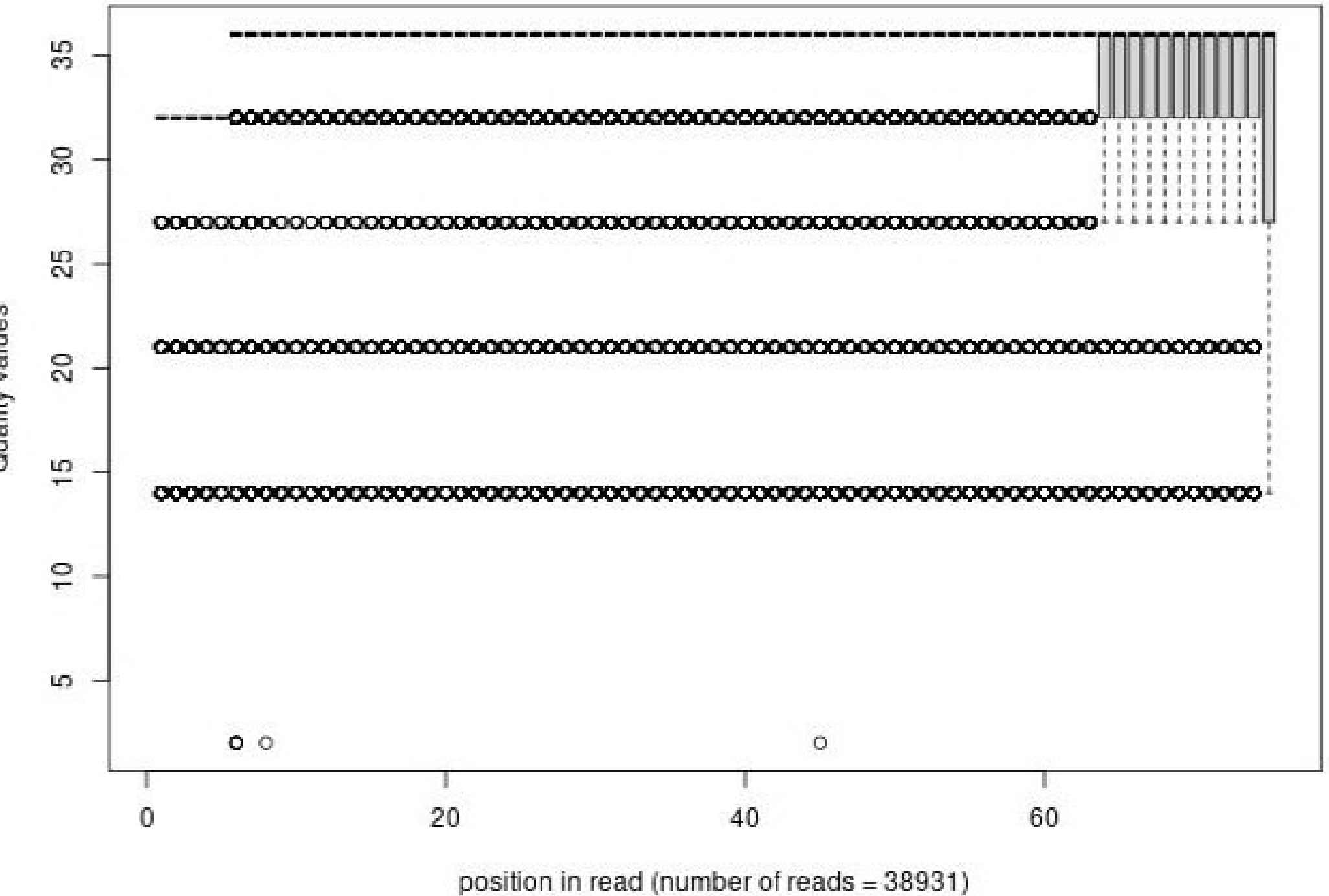
Quality distribution by position in read  
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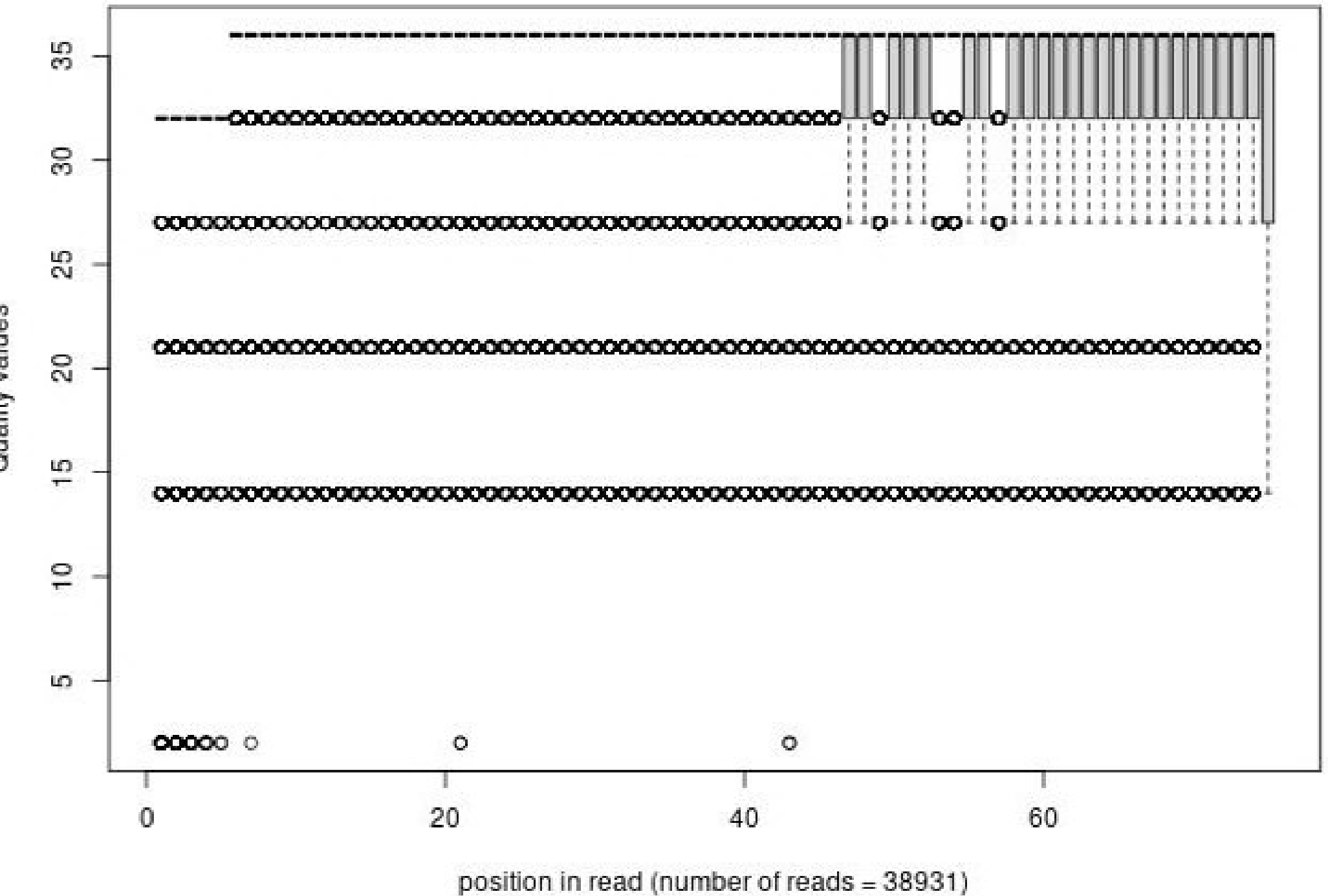
Quality distribution by position in read  
n2l3\_wldtyp\_xxxxx\_rs078\_2\_frac1000



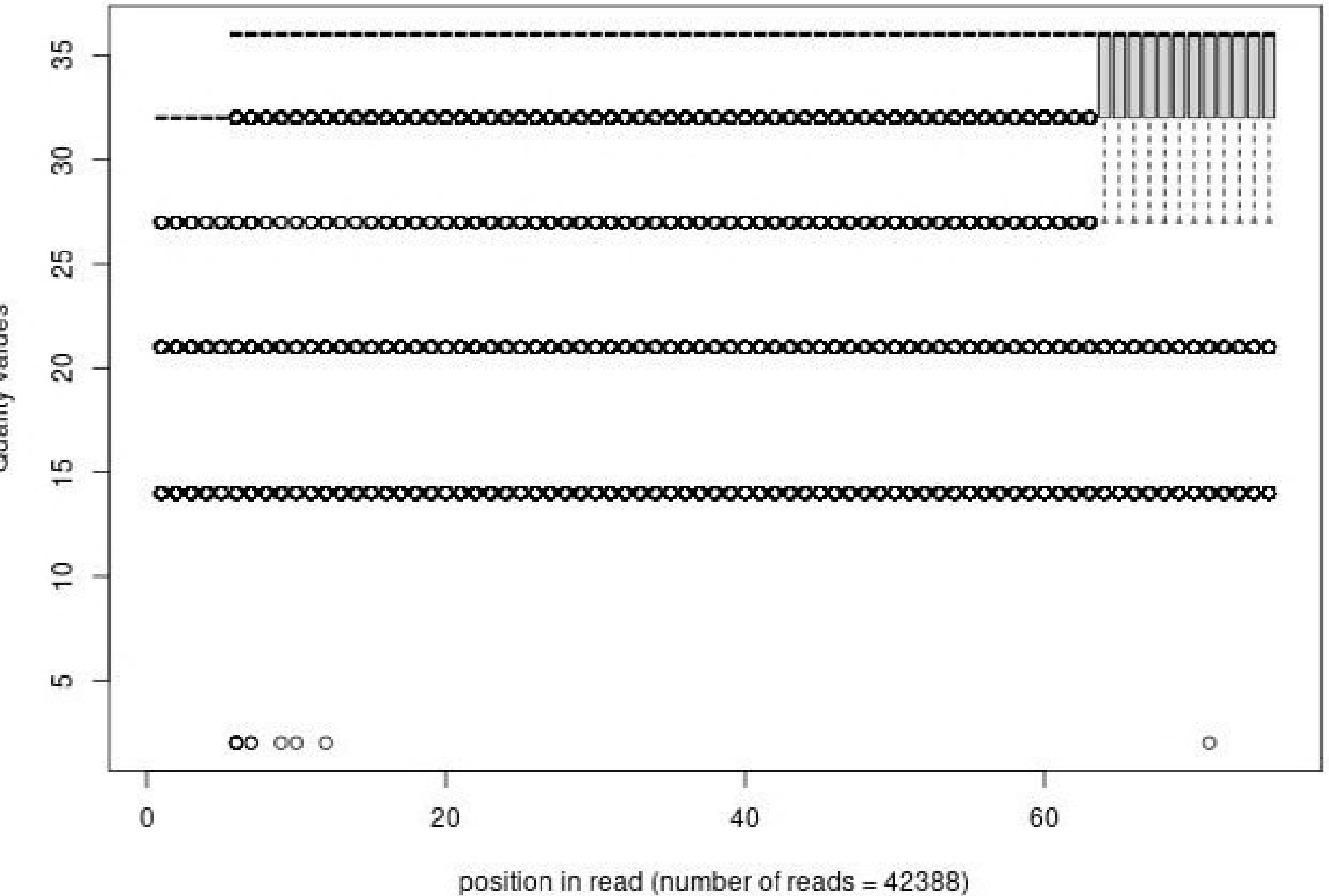
Quality distribution by position in read  
n2l3\_wldtyp\_xxxxx\_rs079\_1\_frac1000



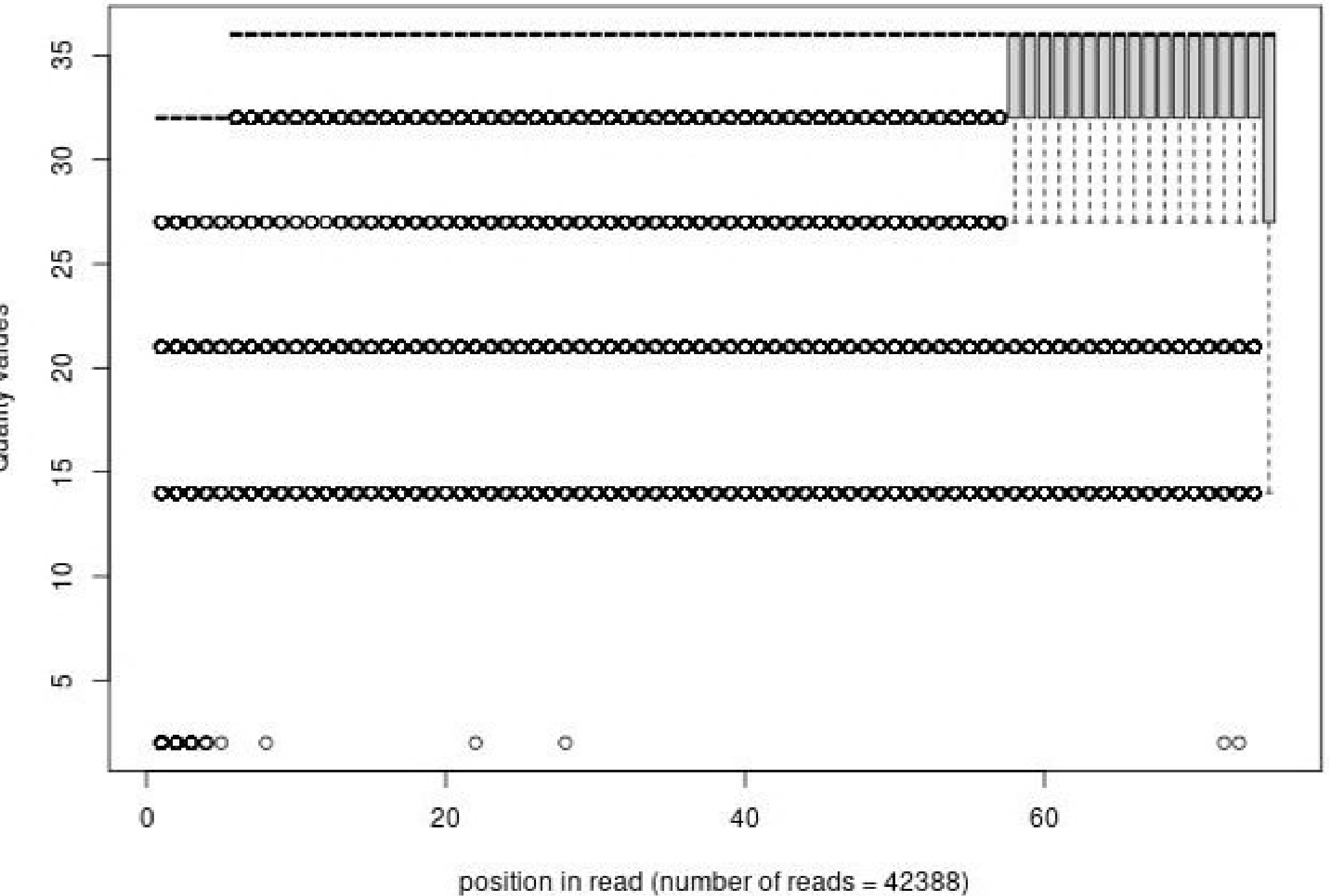
Quality distribution by position in read  
n2l3\_wldtyp\_xxxxx\_rs079\_2\_frac1000



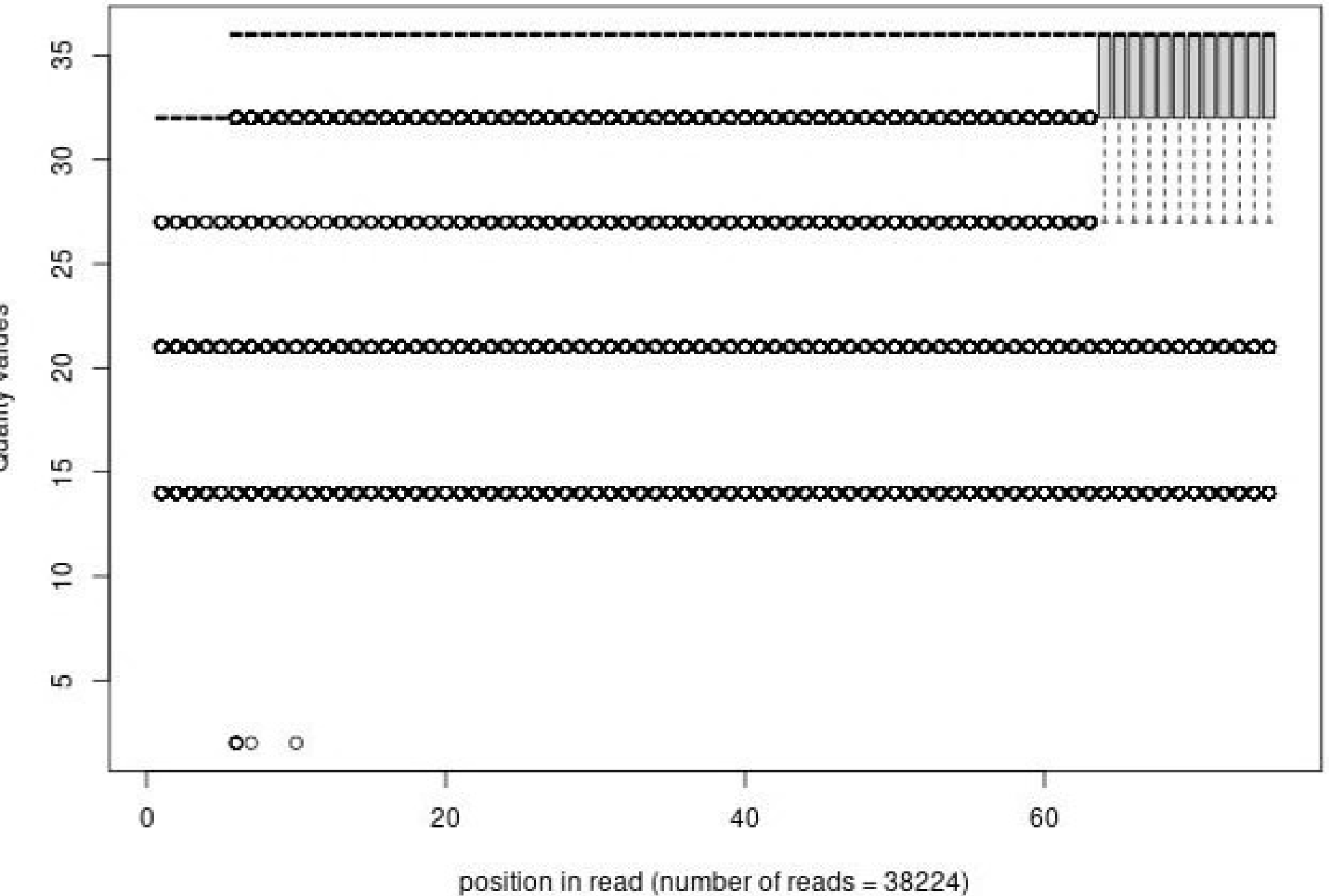
Quality distribution by position in read  
n2l3\_snrp27\_sz211\_rs080\_1\_frac1000



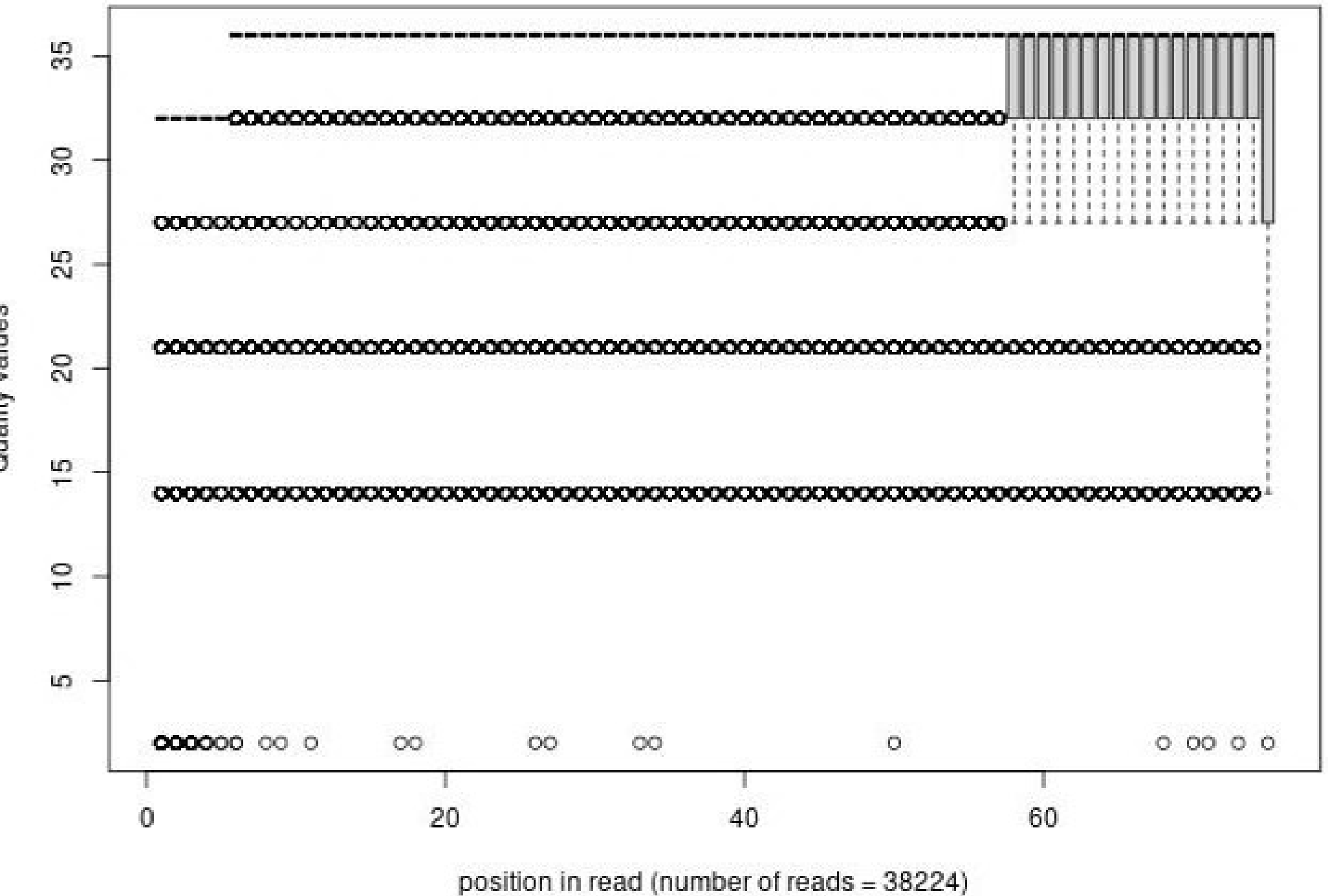
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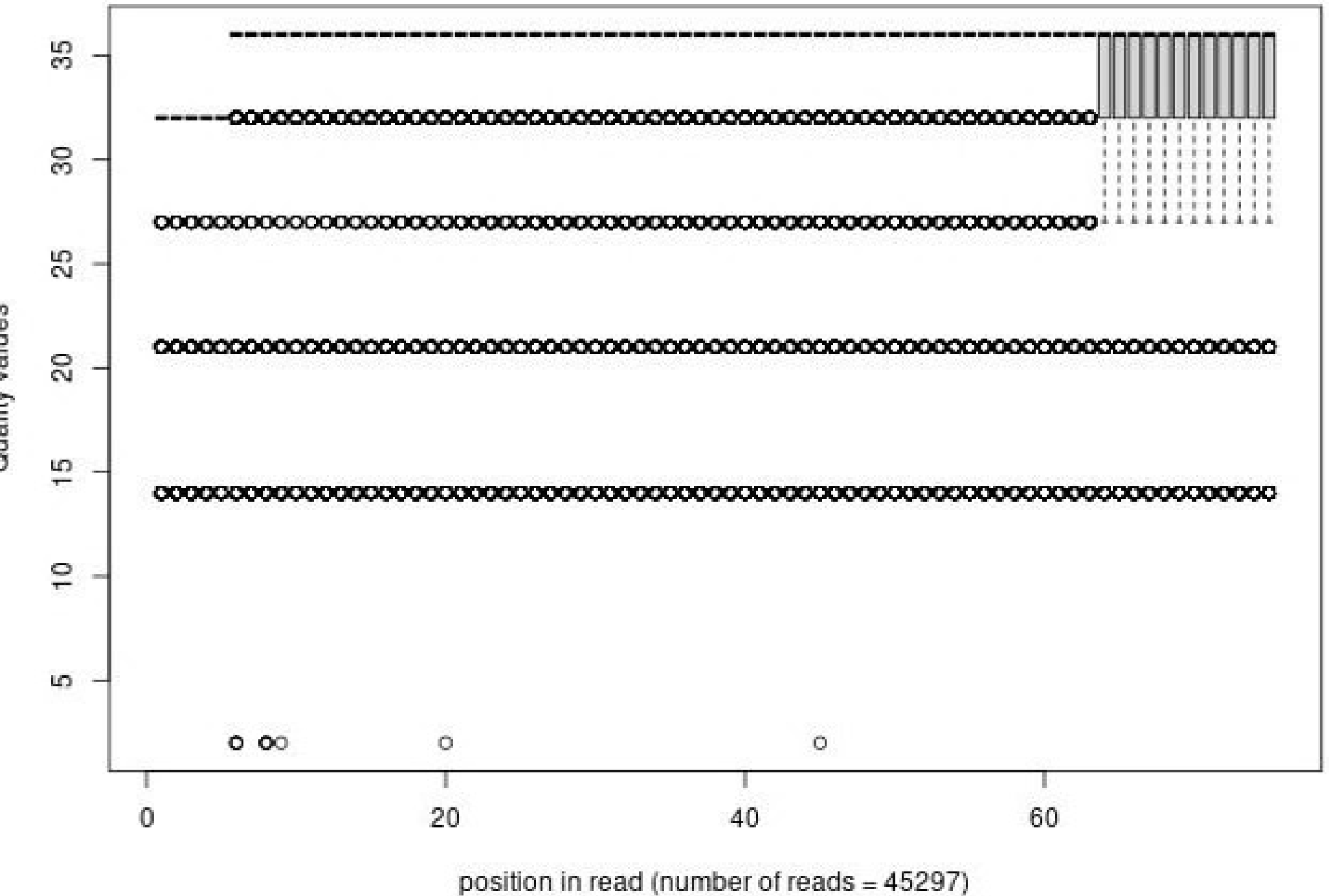
Quality distribution by position in read  
n2l3\_snrp27\_sz211\_rs081\_1\_frac1000



Quality distribution by position in read  
n2l3\_snrp27\_sz211\_rs081\_2\_frac1000



Quality distribution by position in read  
n2l3\_snrp27\_sz211\_rs082\_1\_frac1000



Quality distribution by position in read  
n2l3\_snrp27\_sz211\_rs082\_2\_frac1000

