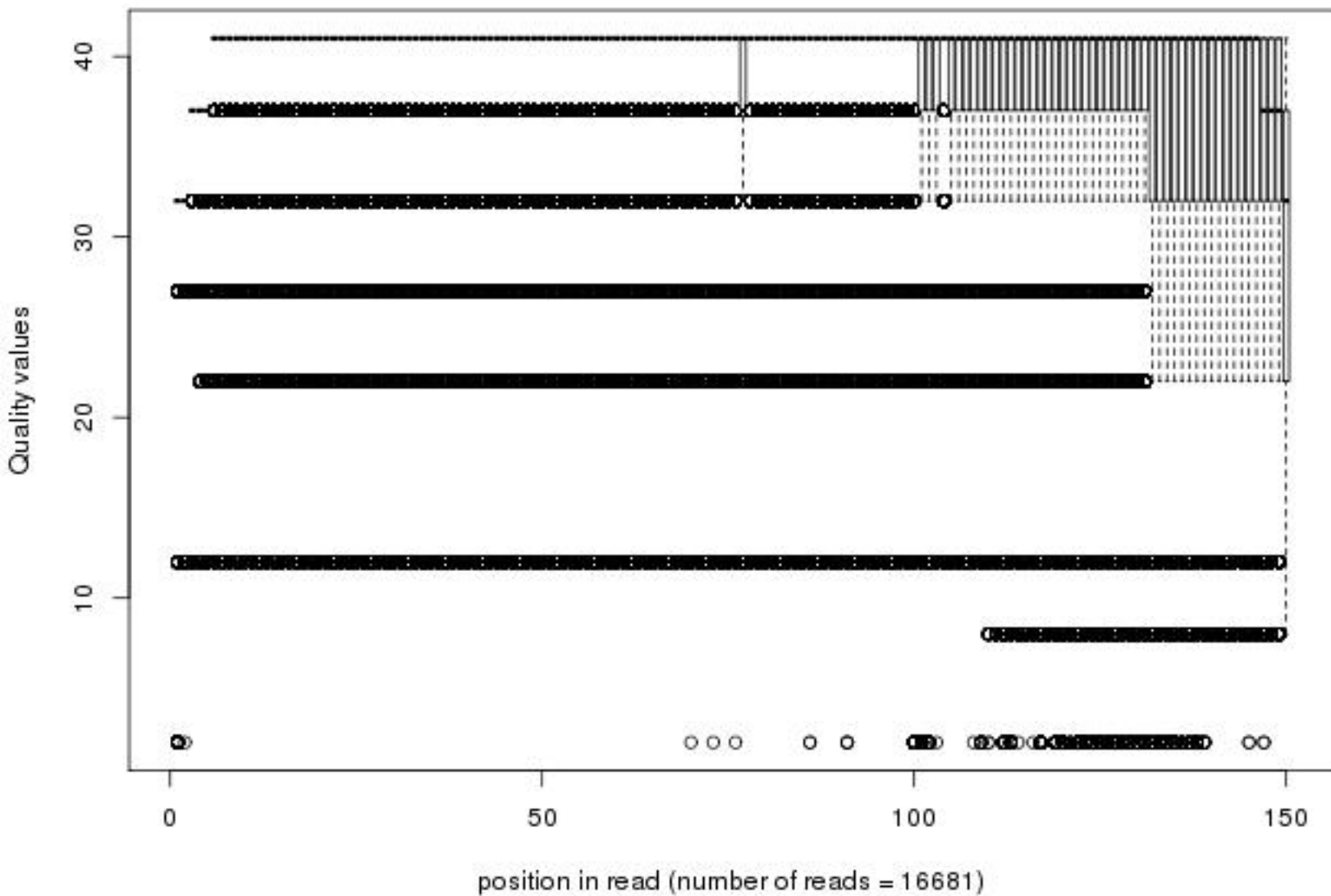
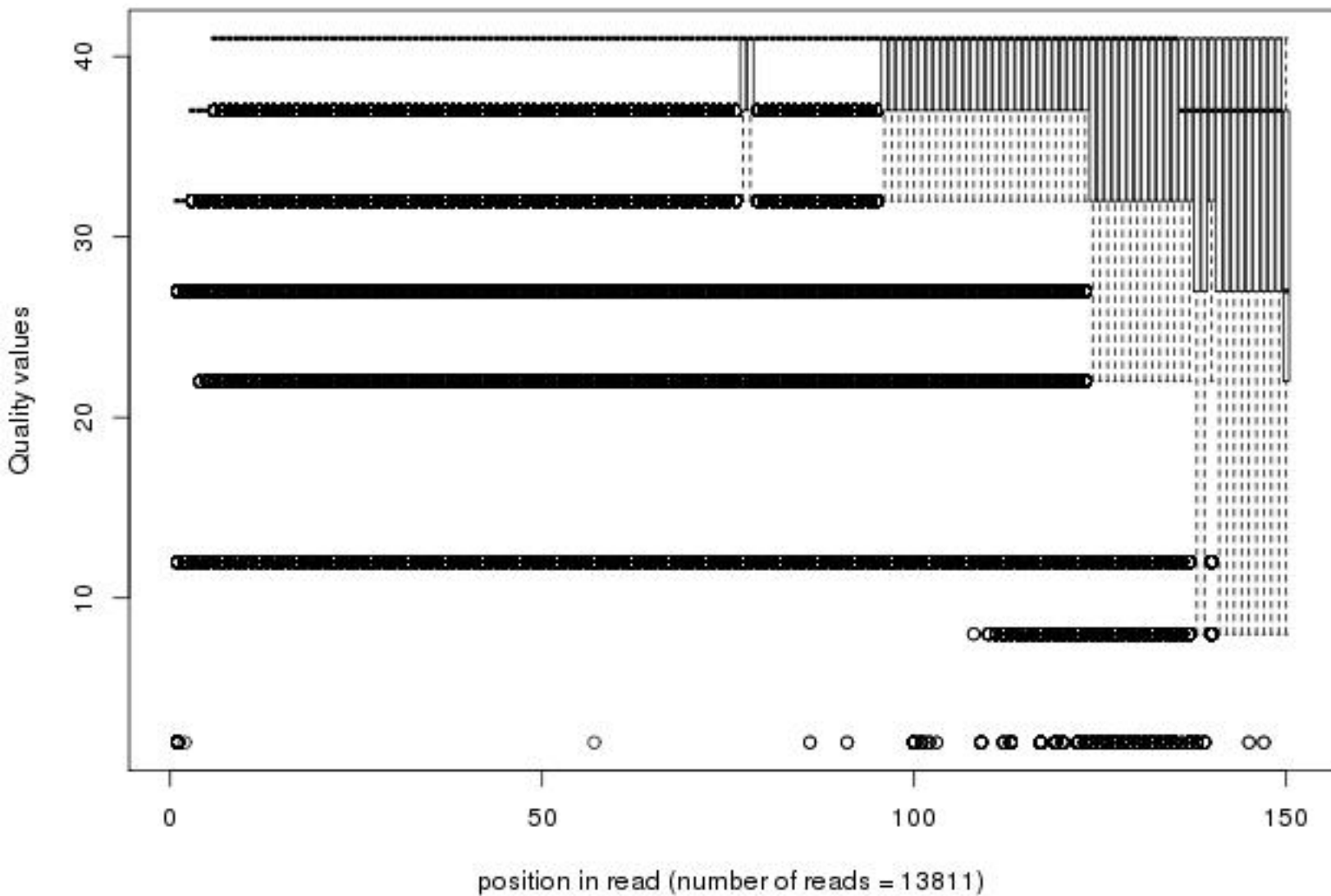


# Quality distribution by position in read mkpgy\_ab001\_01of20\_1\_frac100

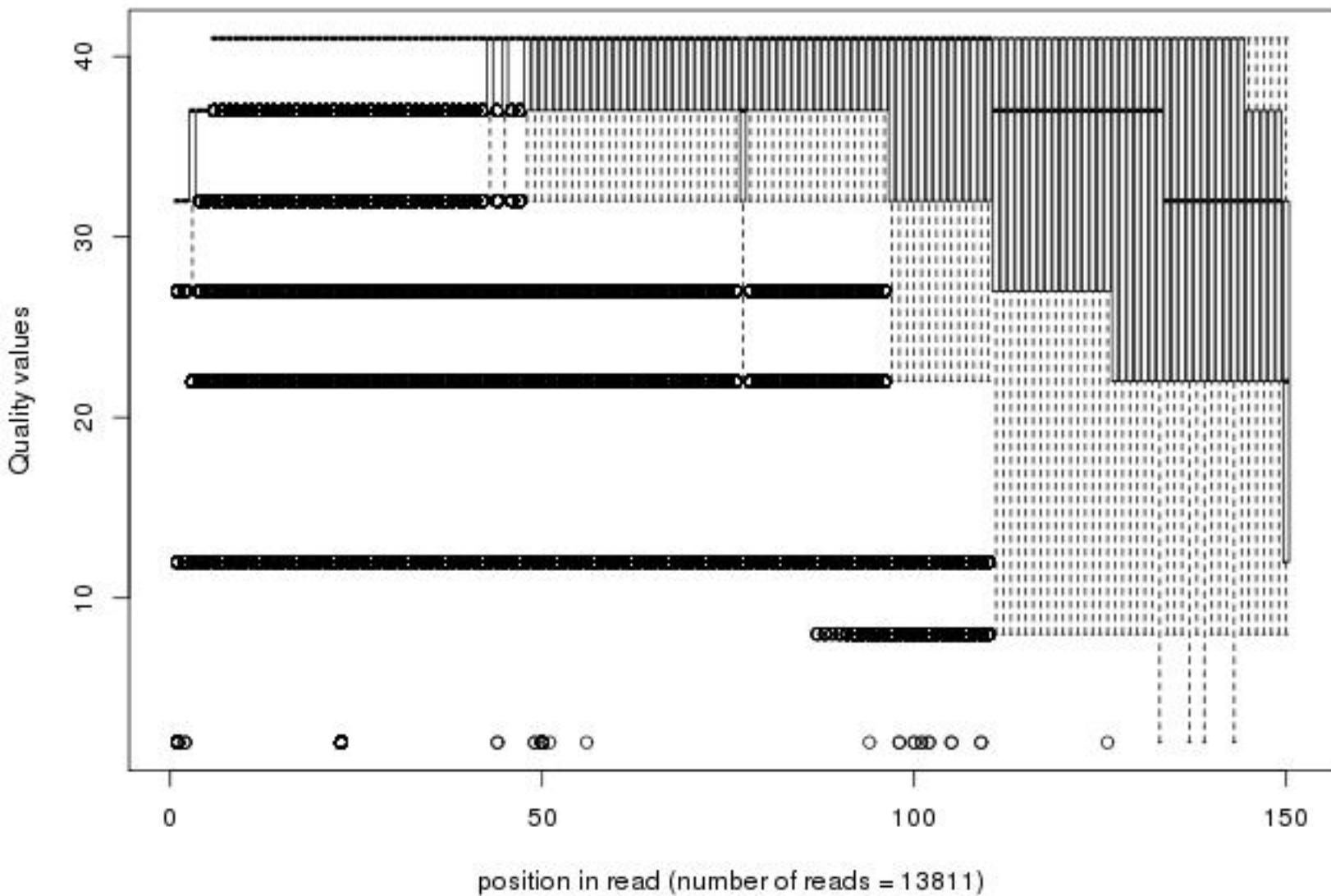




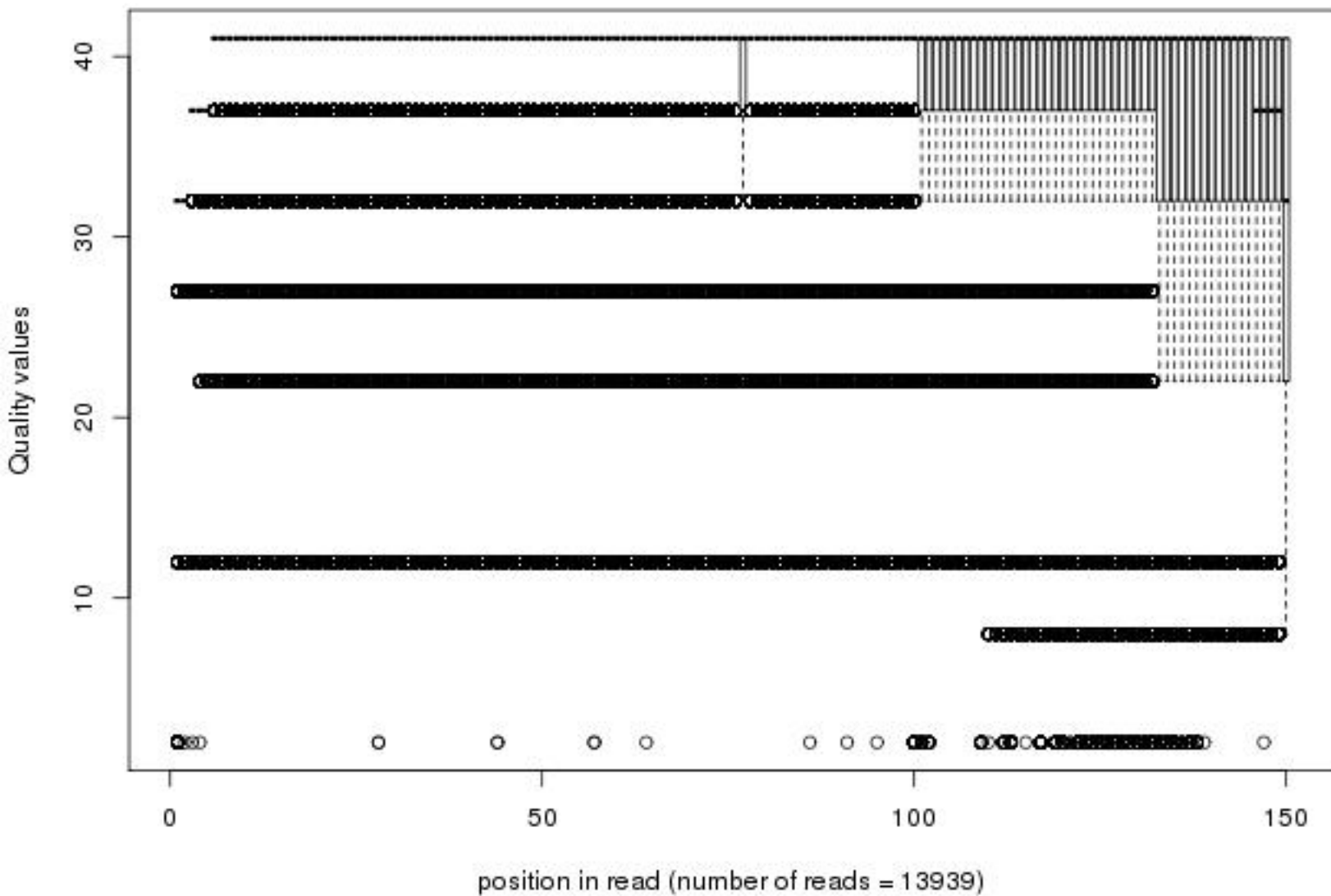
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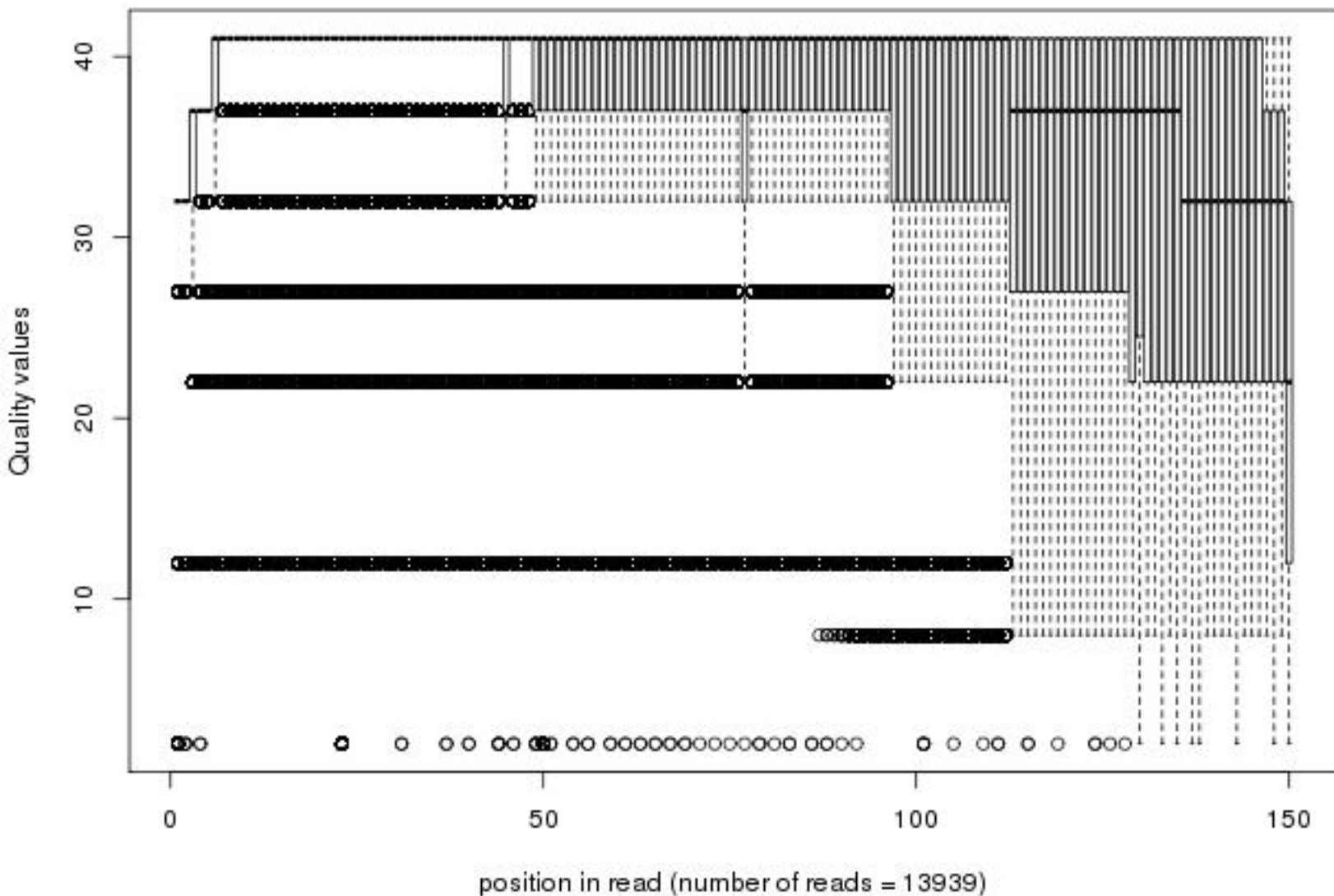
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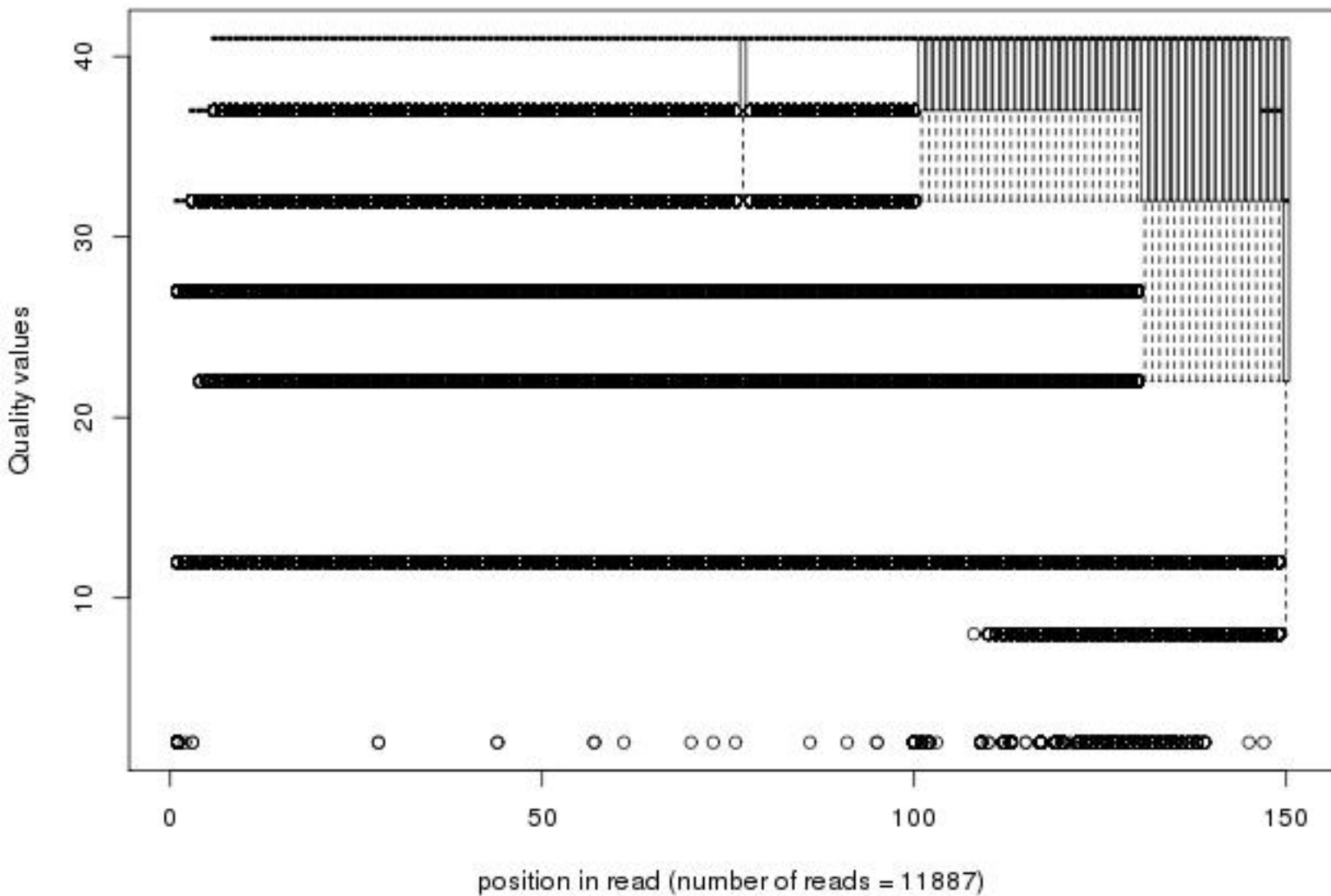
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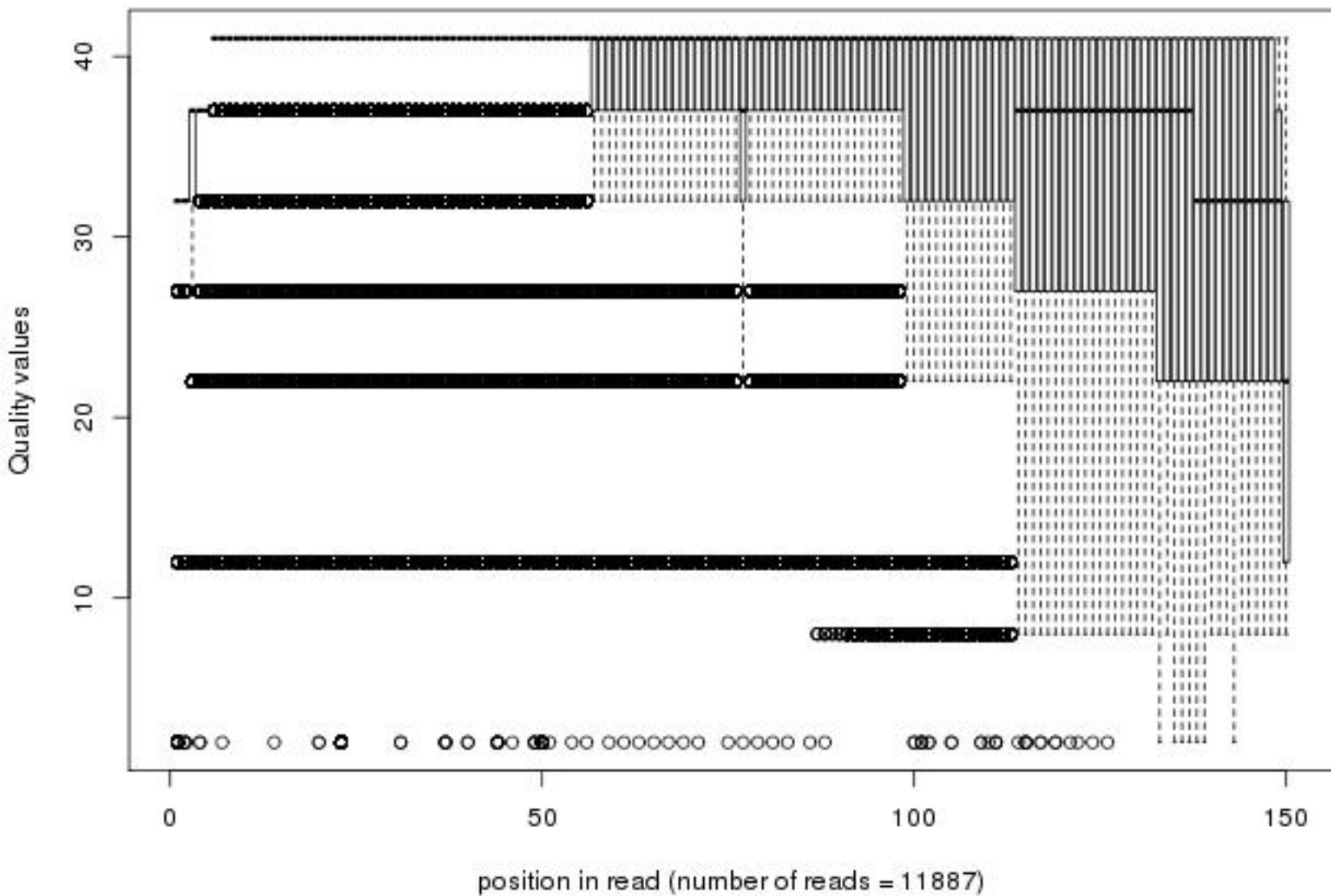
# Quality distribution by position in read mkpgy\_ab003\_01of20\_2\_frac100



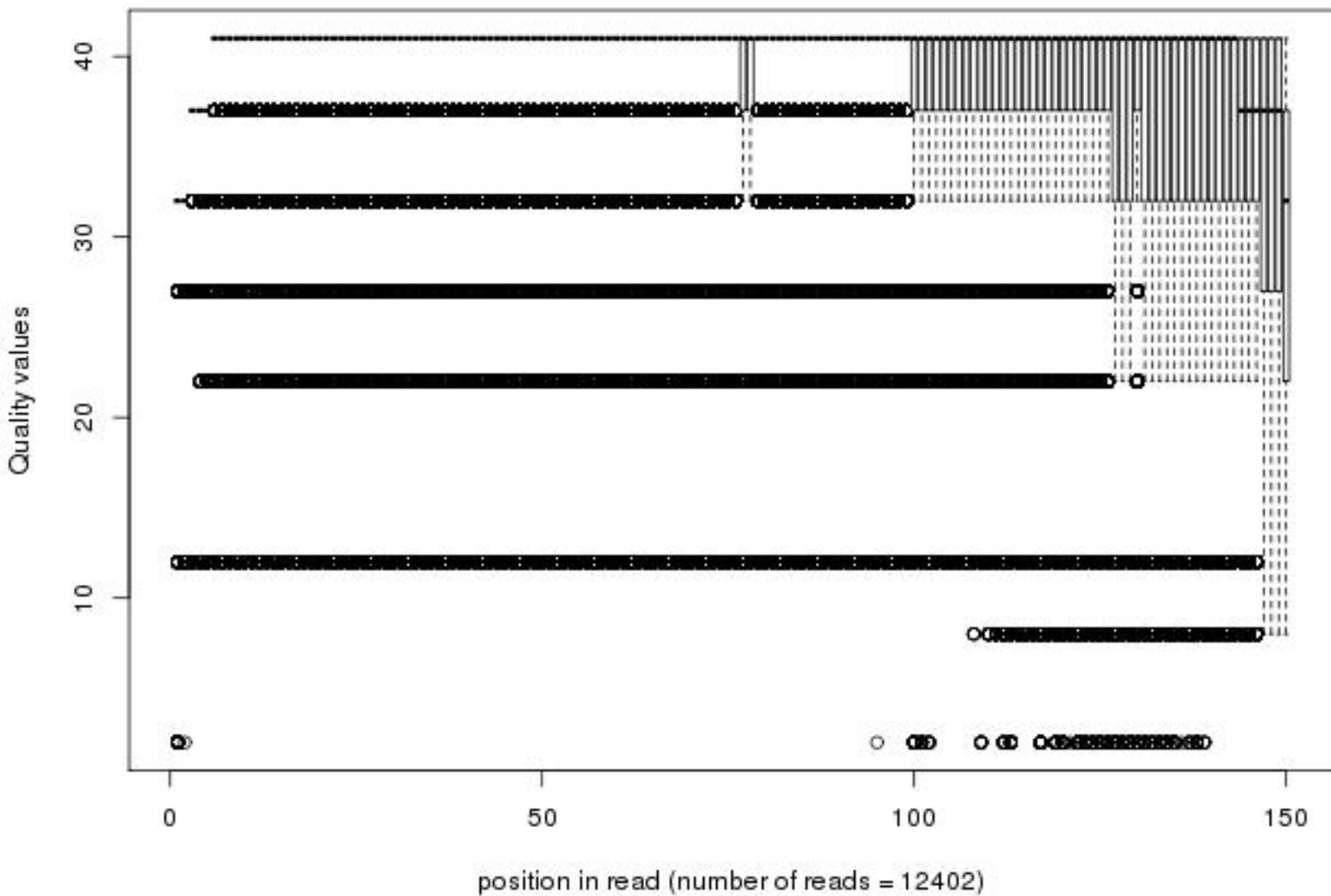
Quality distribution by position in read  
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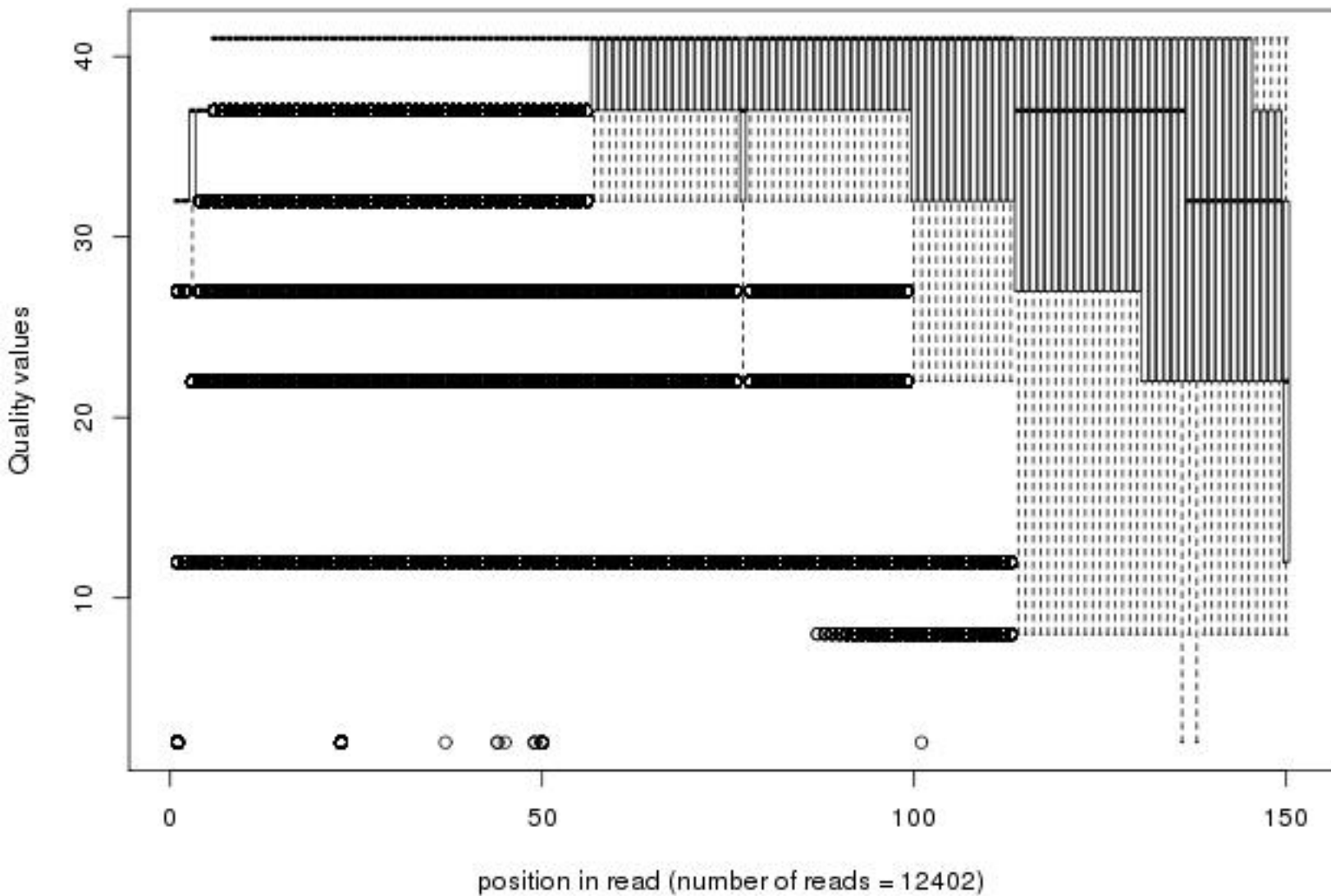
Quality distribution by position in read  
hscxo\_ab004\_01of20\_2\_frac100



# Quality distribution by position in read hscxo\_ab005\_01of20\_1\_frac100

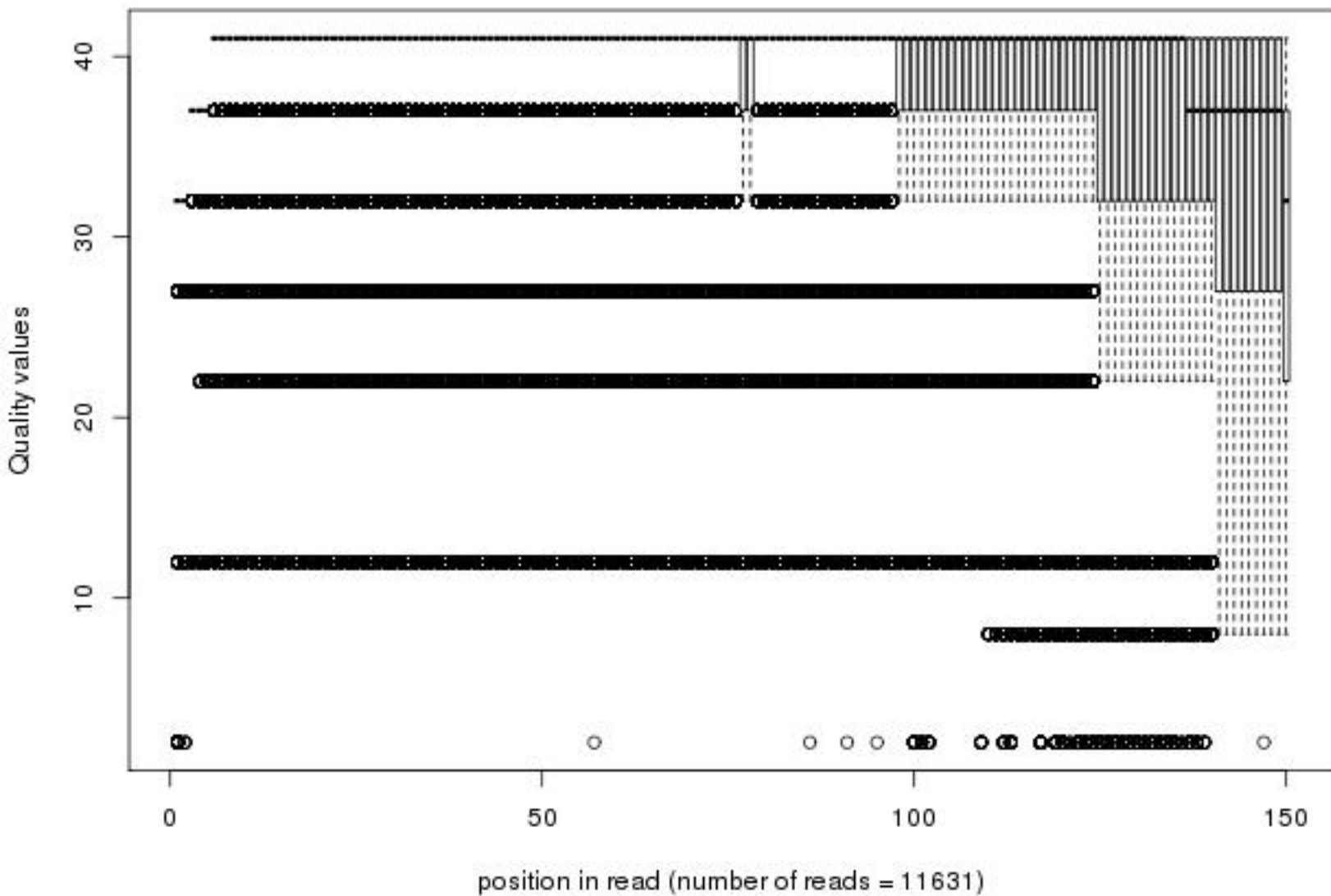


Quality distribution by position in read  
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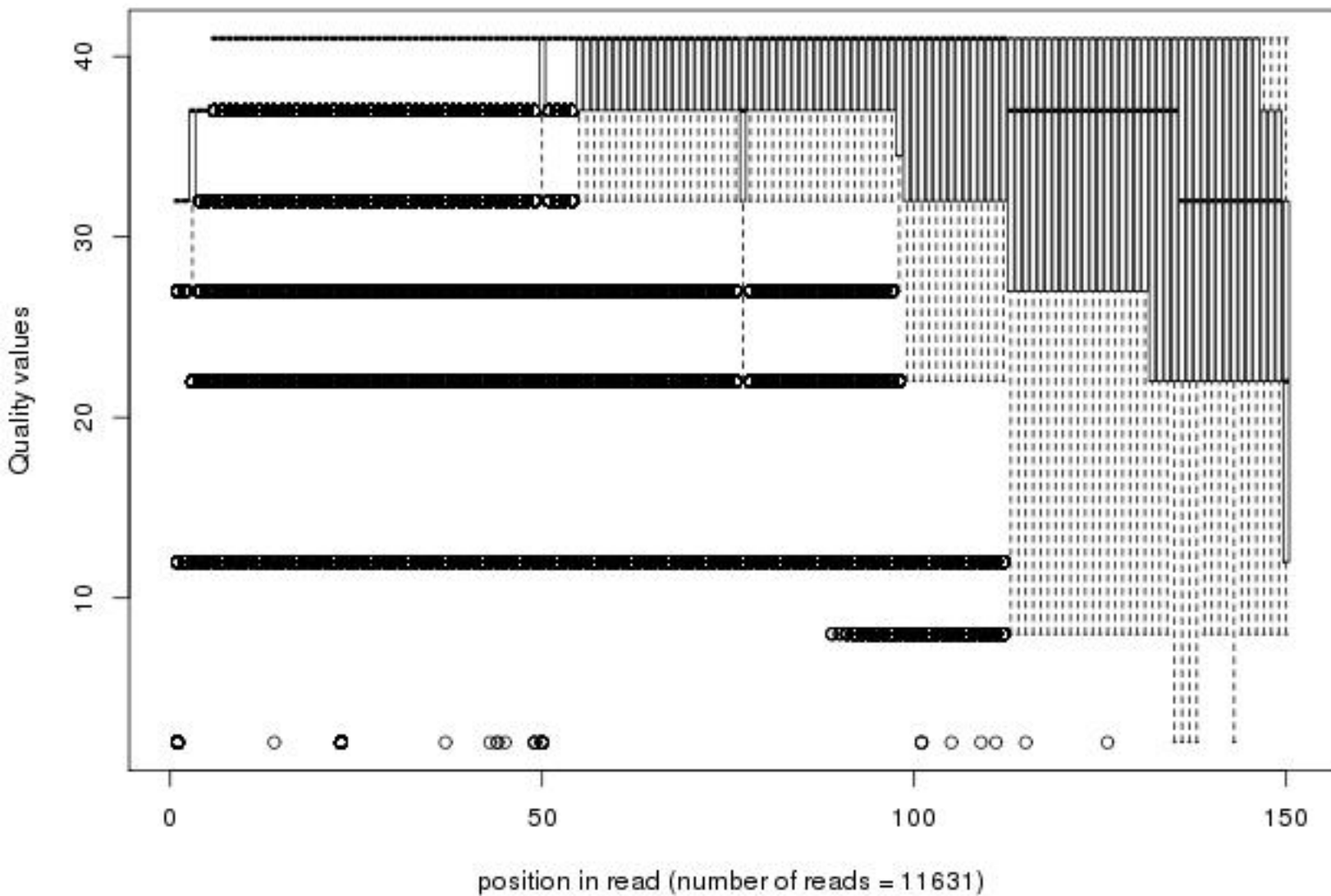


# Quality distribution by position in read

## hscxo\_ab006\_01of20\_1\_frac100

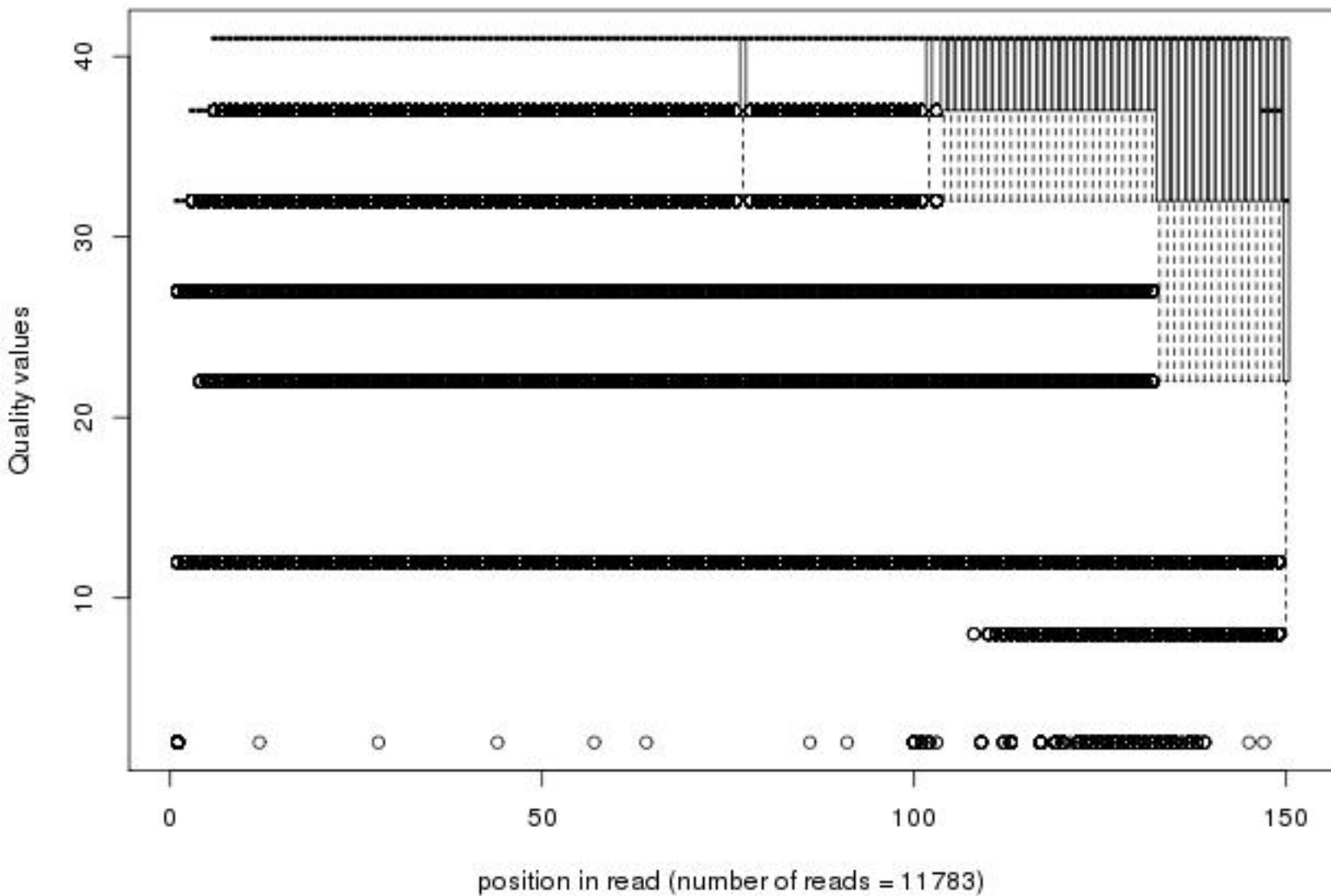


Quality distribution by position in read  
hscxo\_ab006\_01of20\_2\_frac100



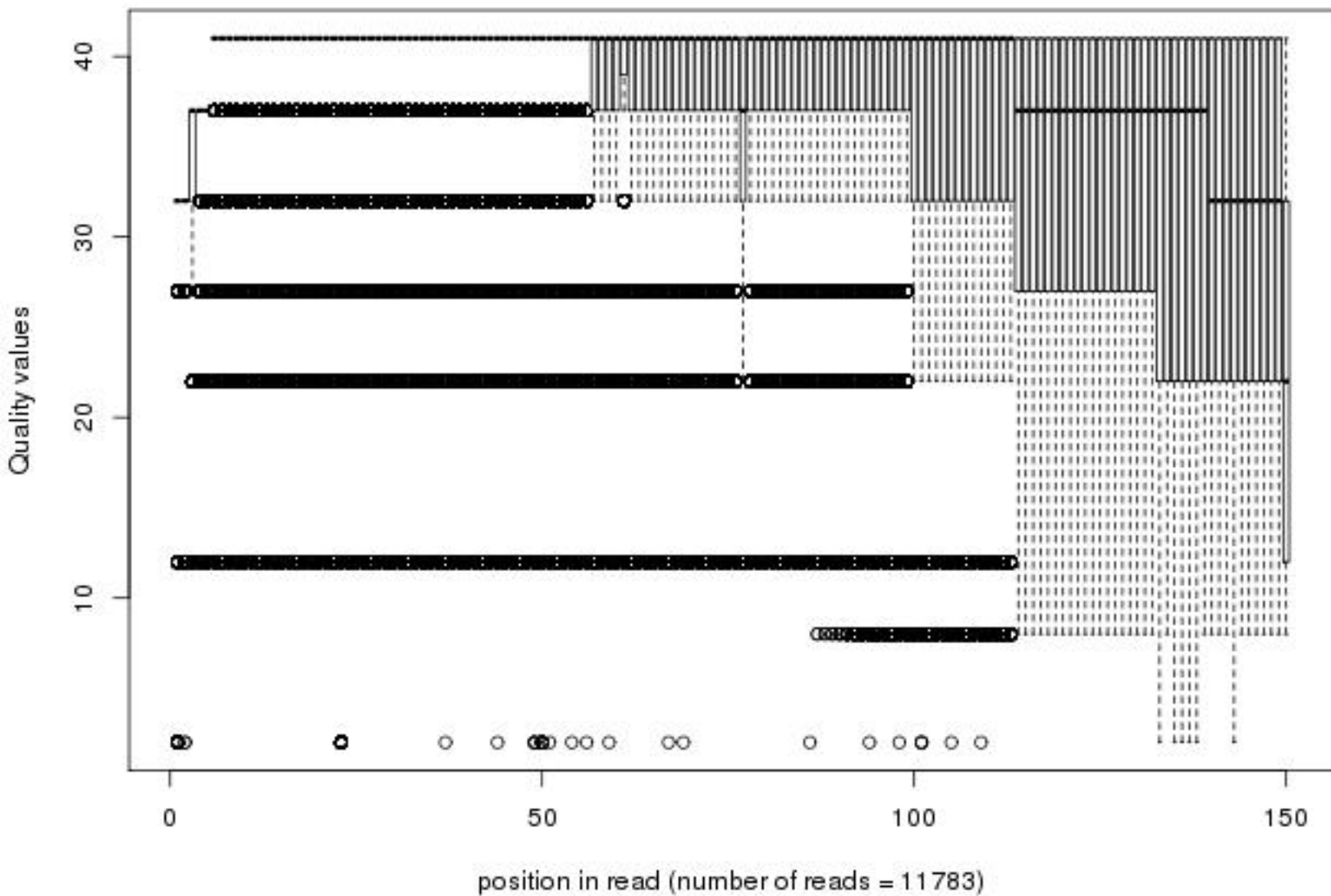
# Quality distribution by position in read

## klsgo\_ab007\_01of20\_1\_frac100

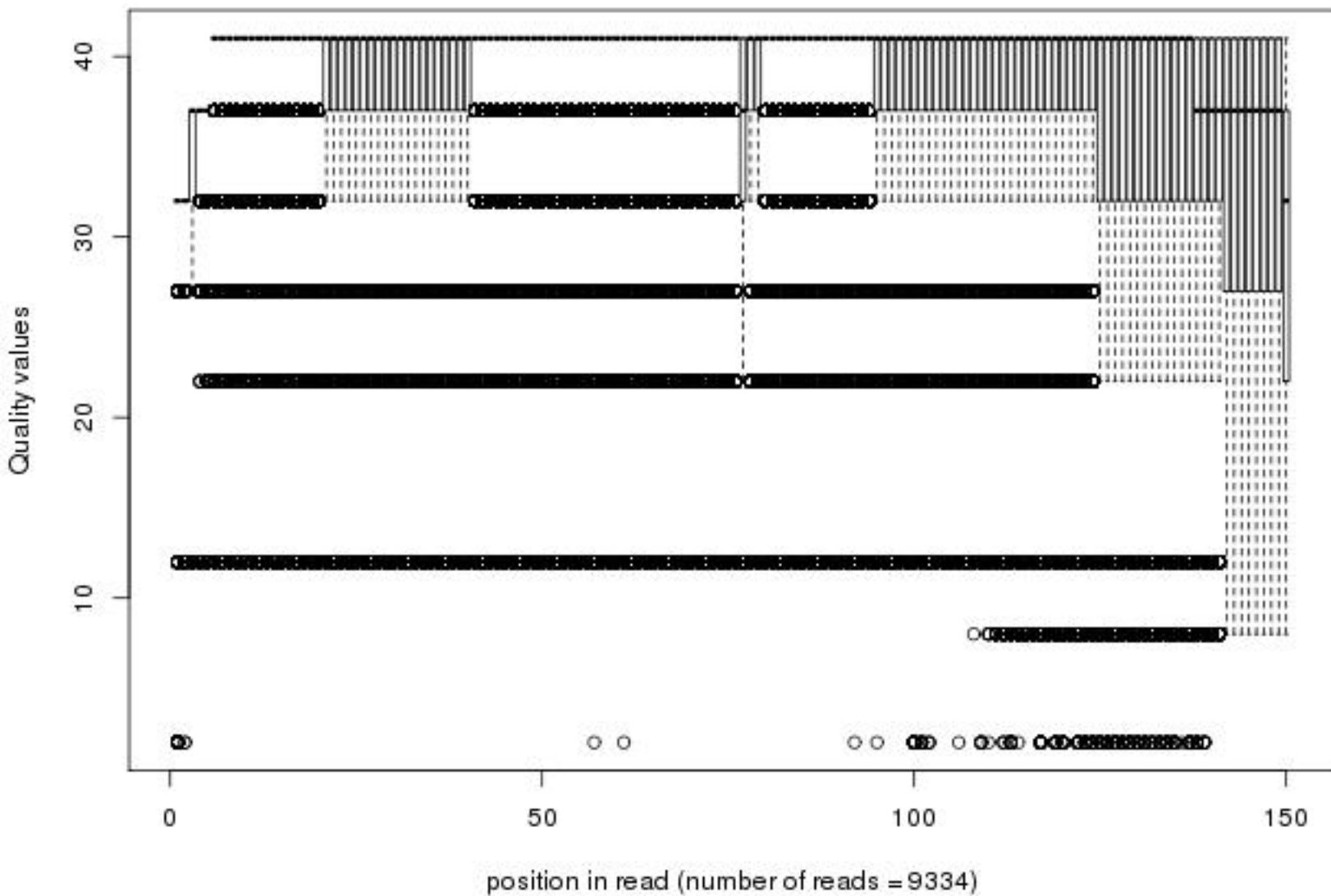


# Quality distribution by position in read

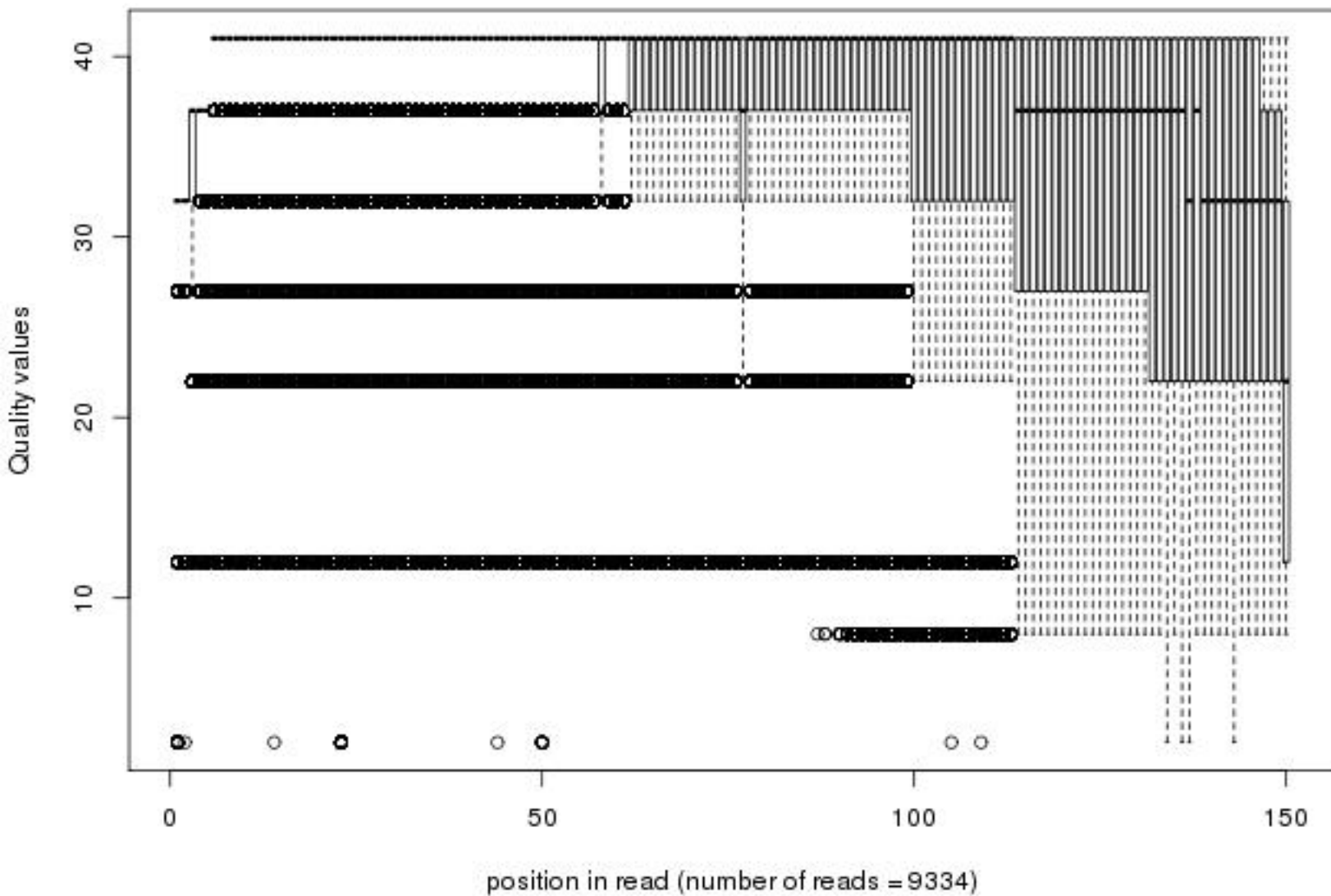
## klsgo\_ab007\_01of20\_2\_frac100



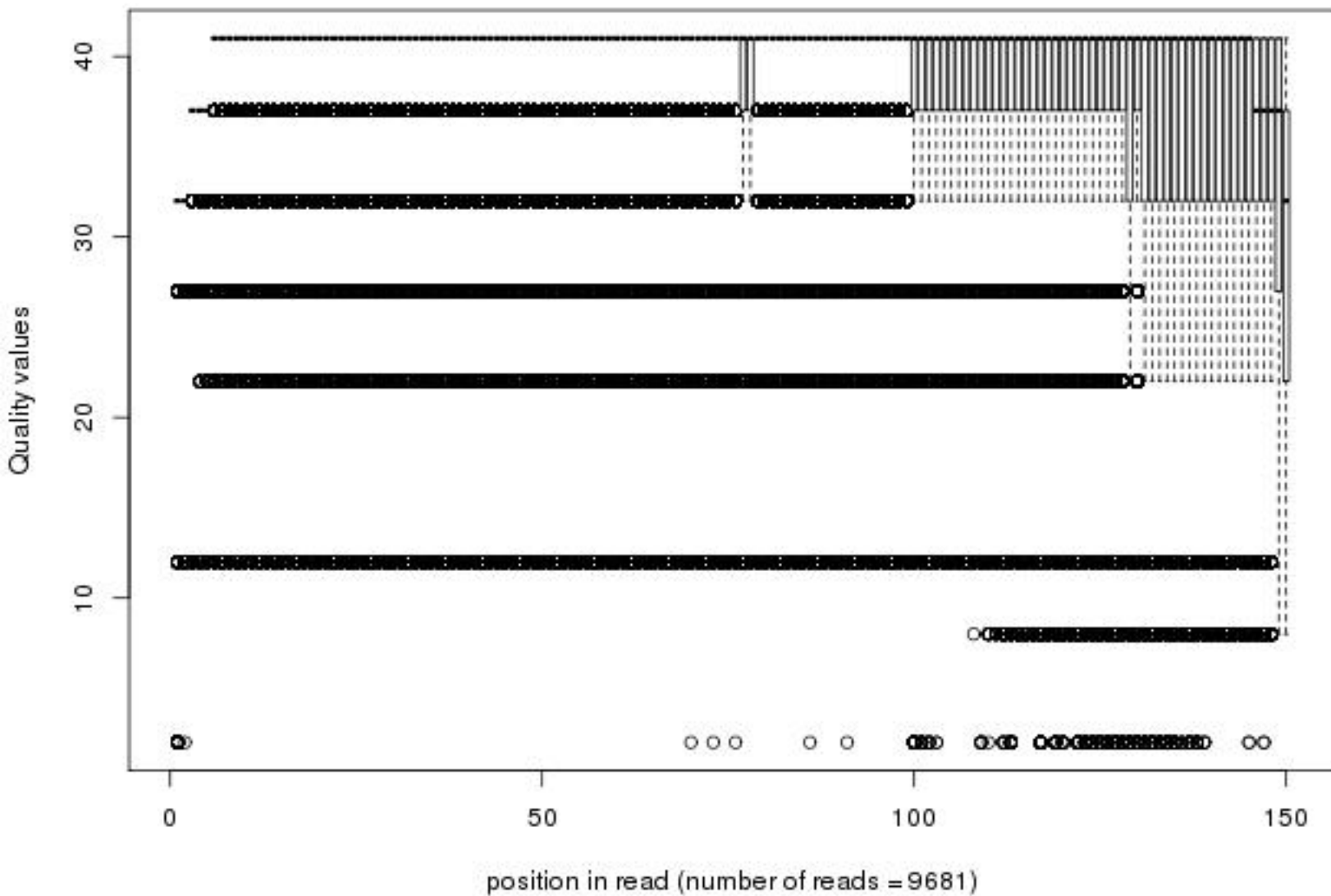
Quality distribution by position in read  
mkpgo\_ab008\_01of20\_1\_frac100



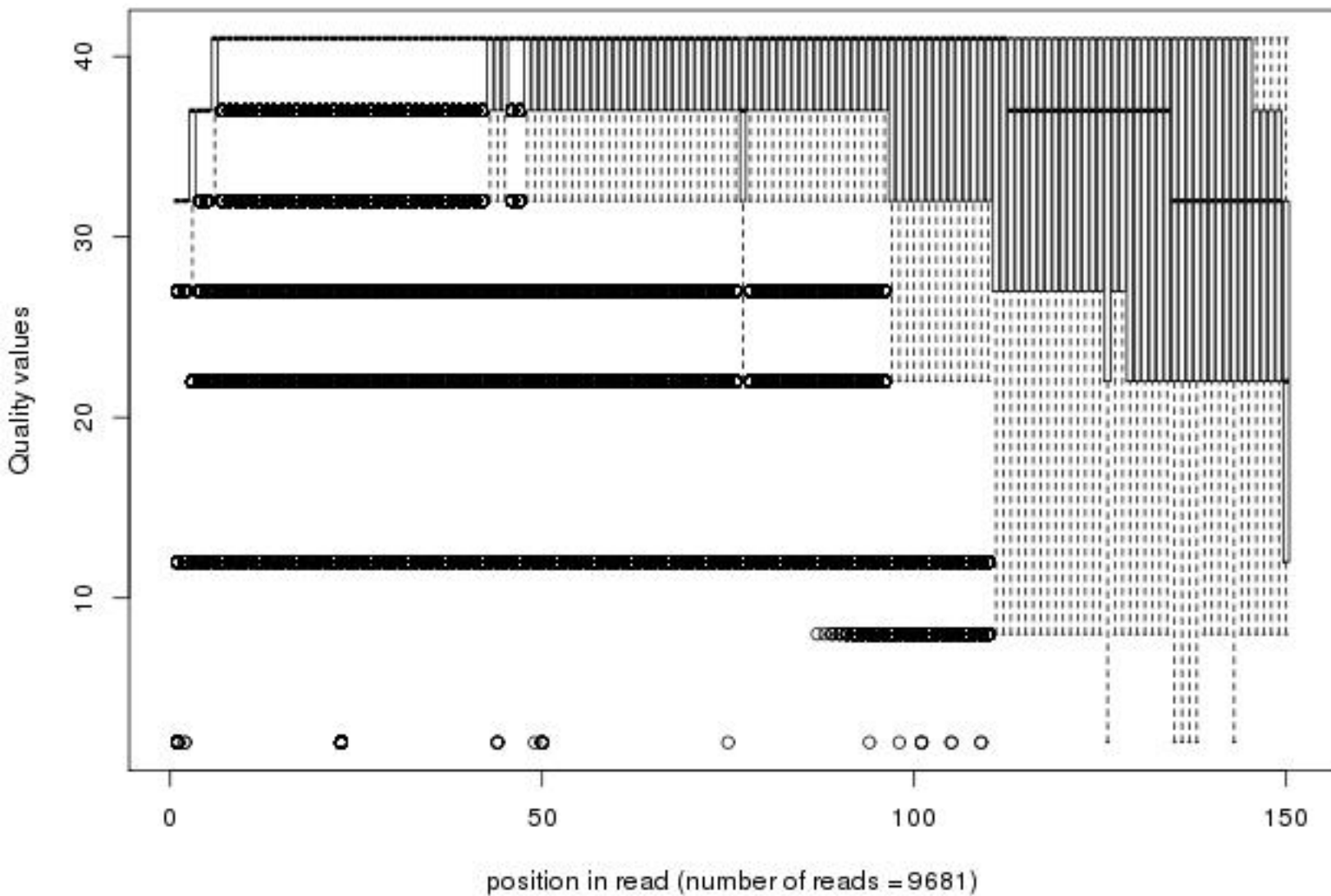
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mkpgo\_ab008\_01of20\_2\_frac100



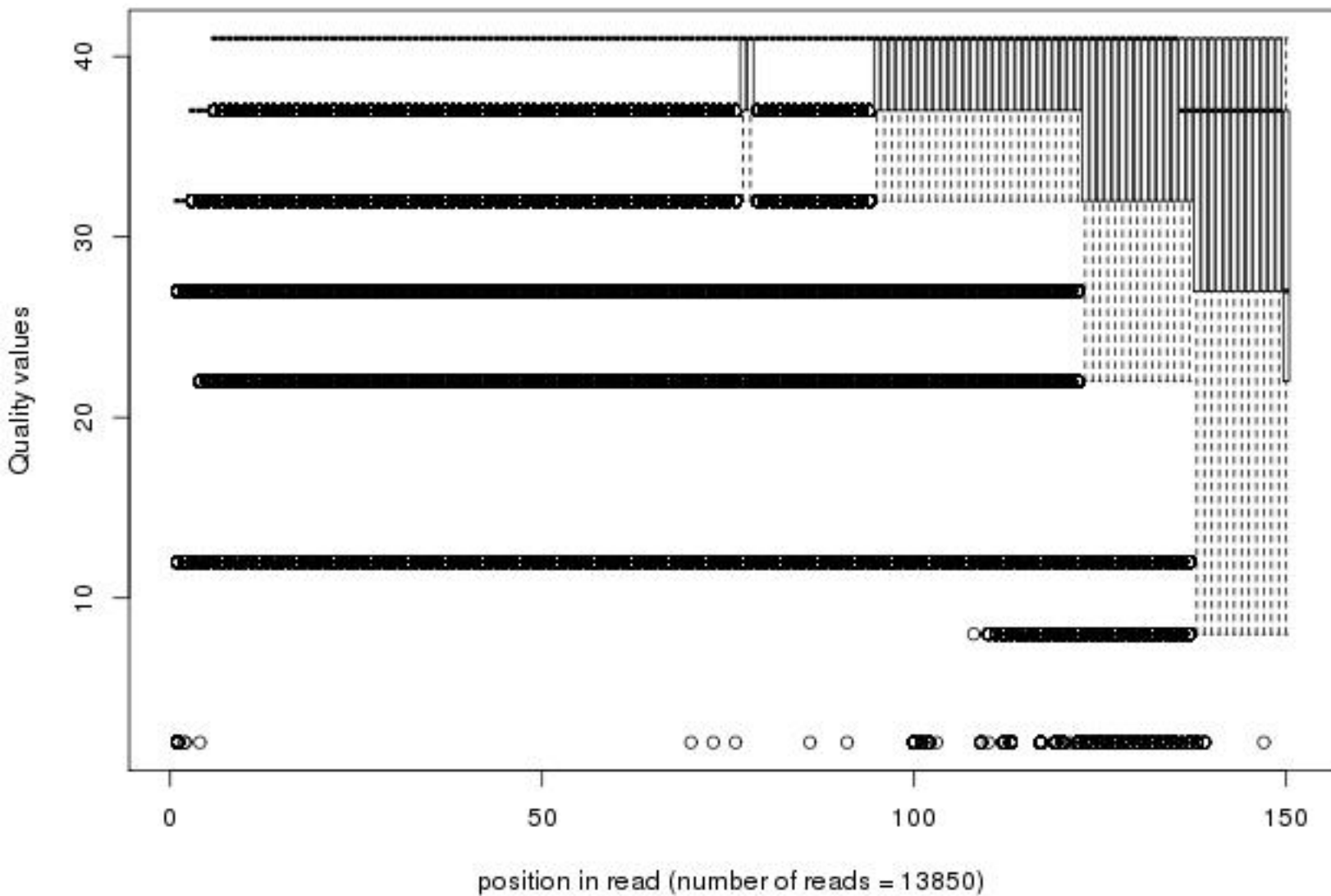
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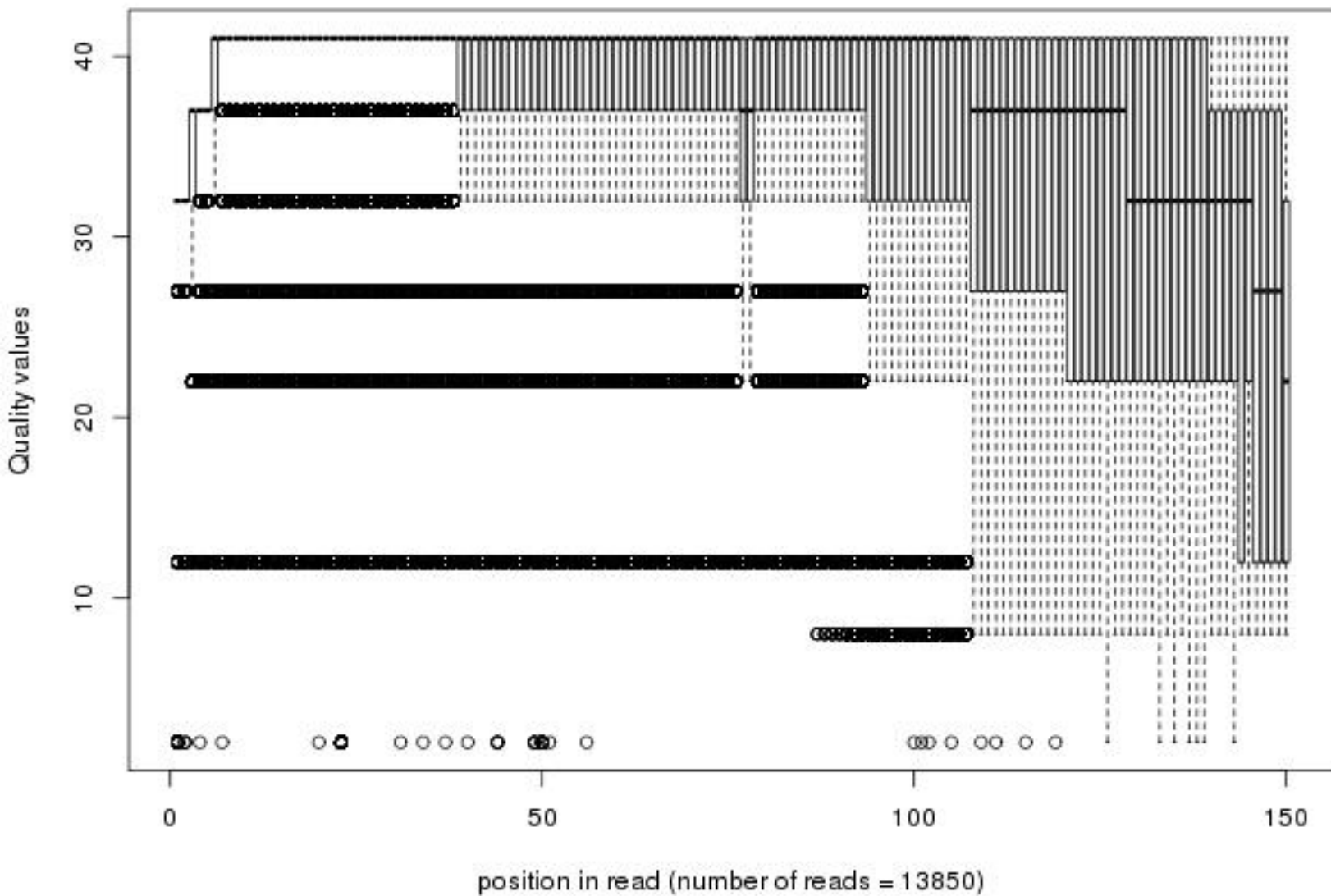
Quality distribution by position in read  
mkpgo\_ab009\_01of20\_2\_frac100



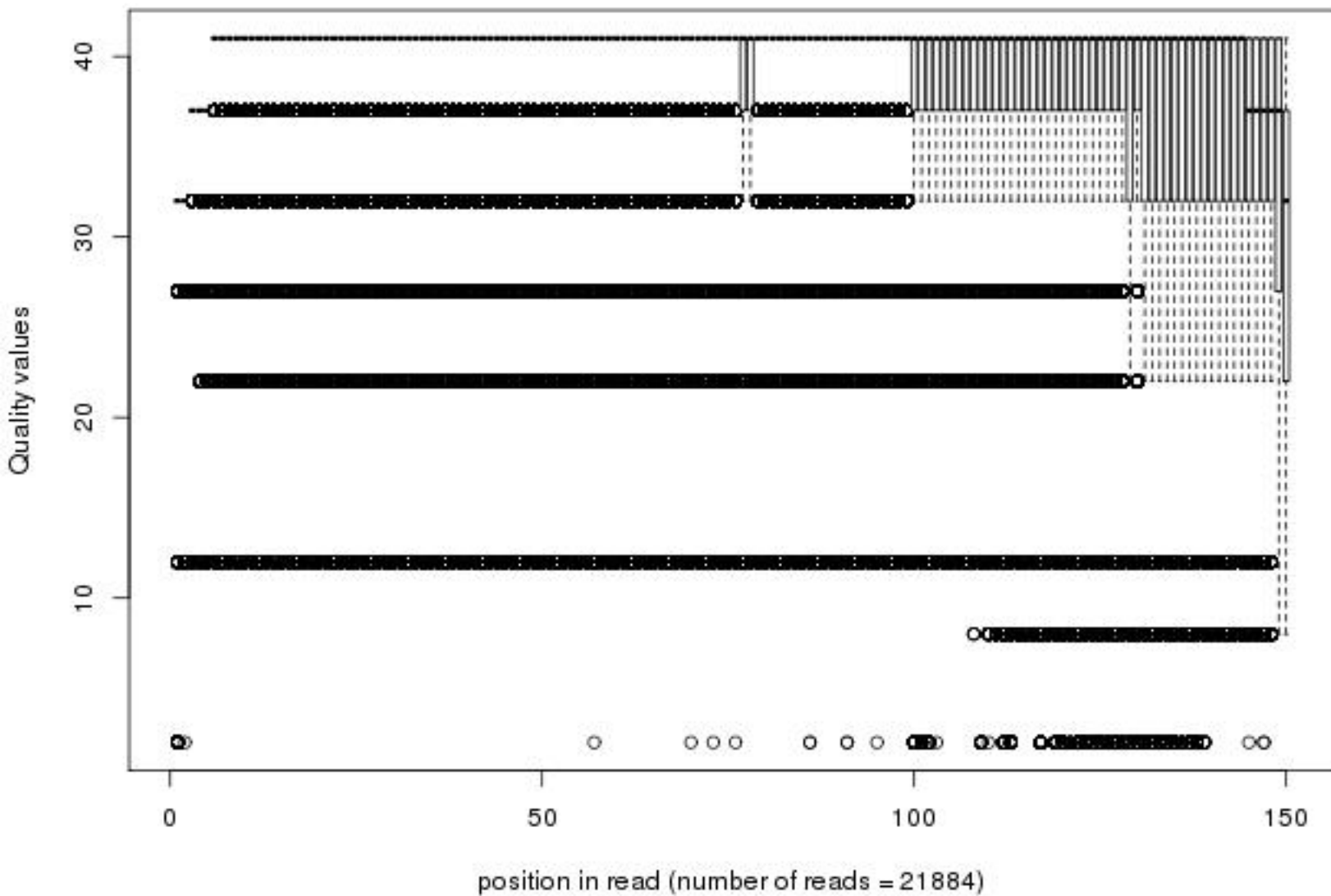
Quality distribution by position in read  
mkpto\_ab010\_01of20\_1\_frac100



Quality distribution by position in read  
mkpto\_ab010\_01of20\_2\_frac100



# Quality distribution by position in read mkpto\_ab011\_01of20\_1\_frac100



# Quality distribution by position in read mkpto\_ab011\_01of20\_2\_frac100

