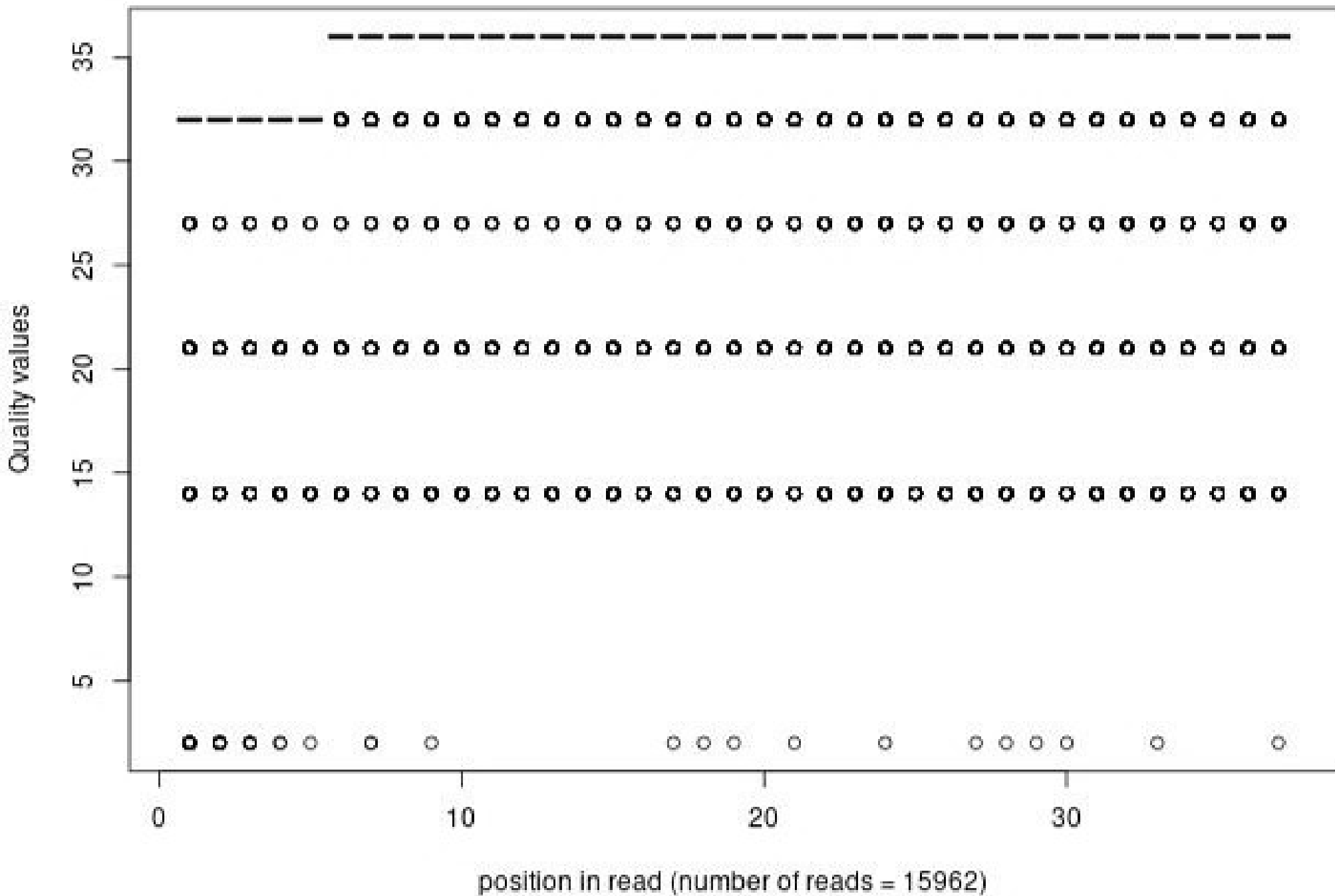
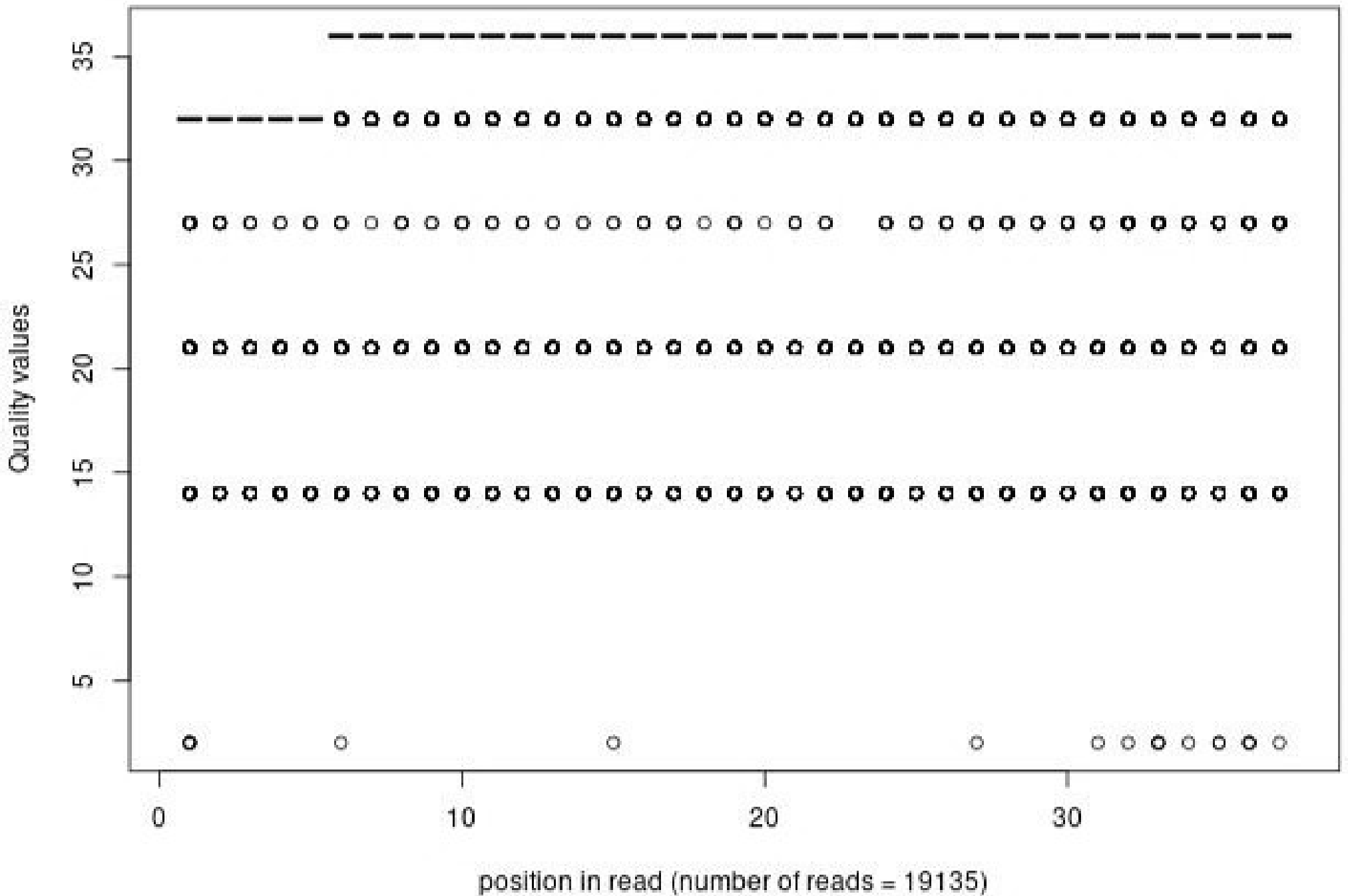


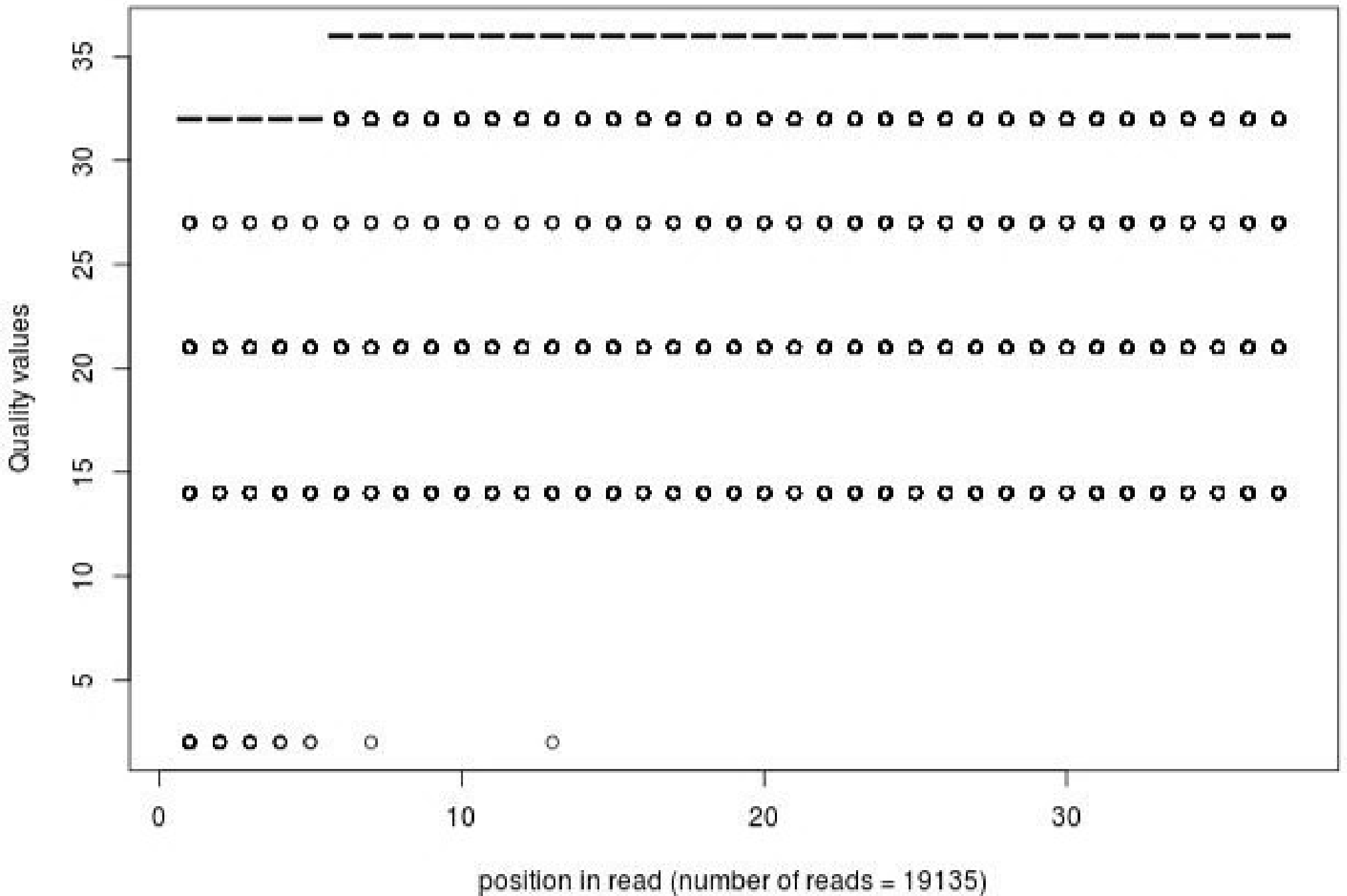
# Quality distribution by position in read p01\_gprbiggx\_bc663\_2\_frac1000



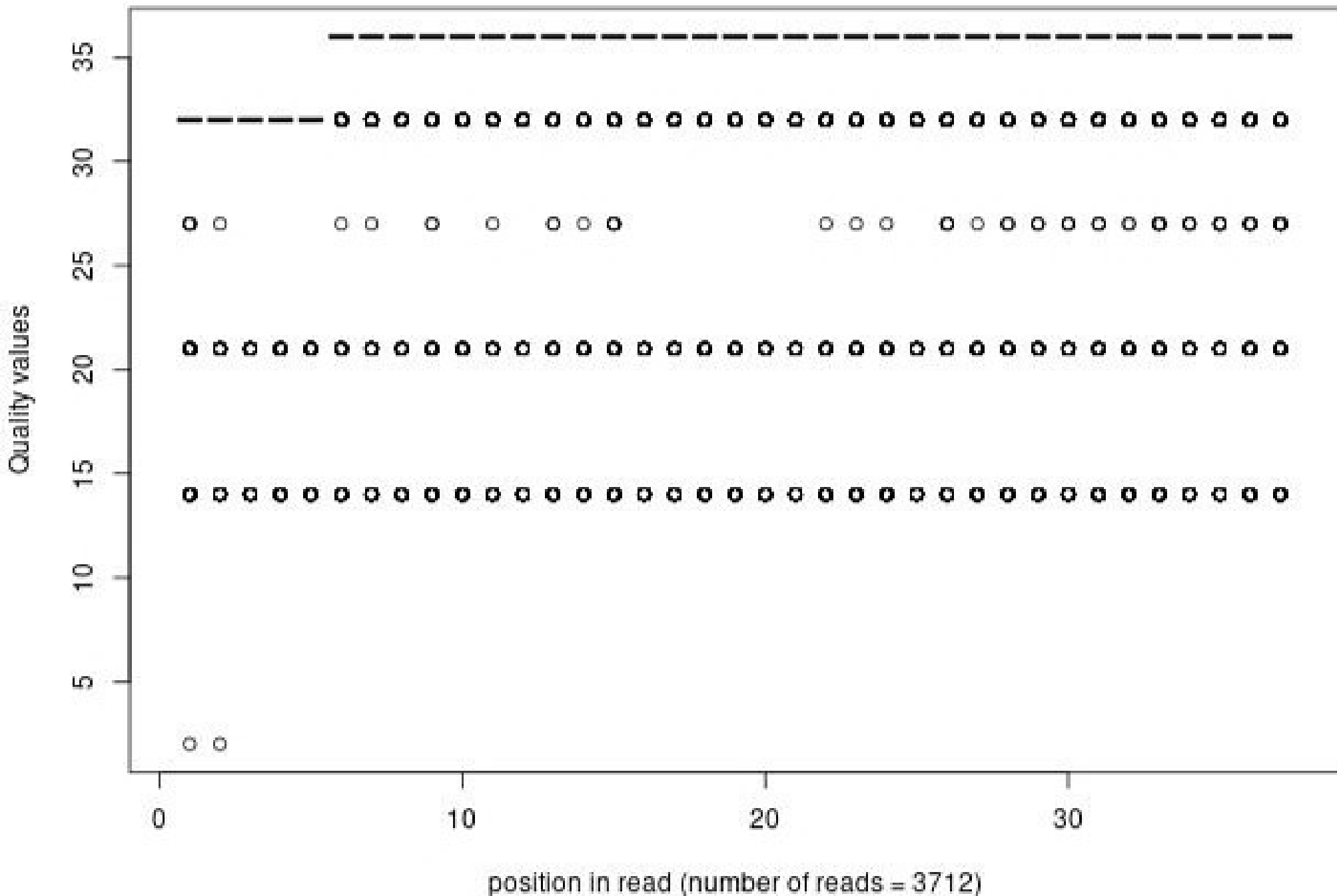
# Quality distribution by position in read p01\_gprbiggx\_bc664\_1\_frac1000



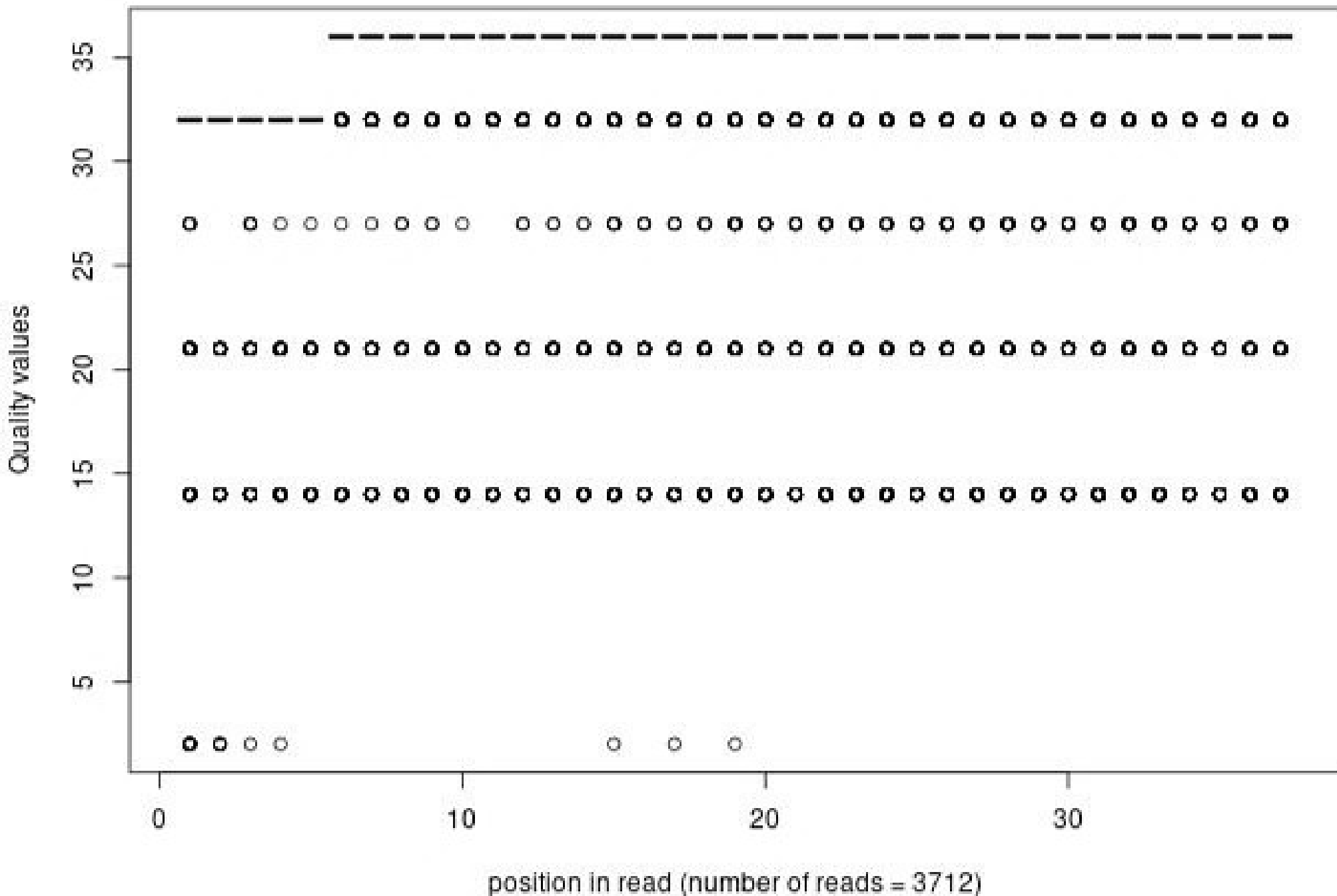
# Quality distribution by position in read p01\_gprbiggx\_bc664\_2\_frac1000



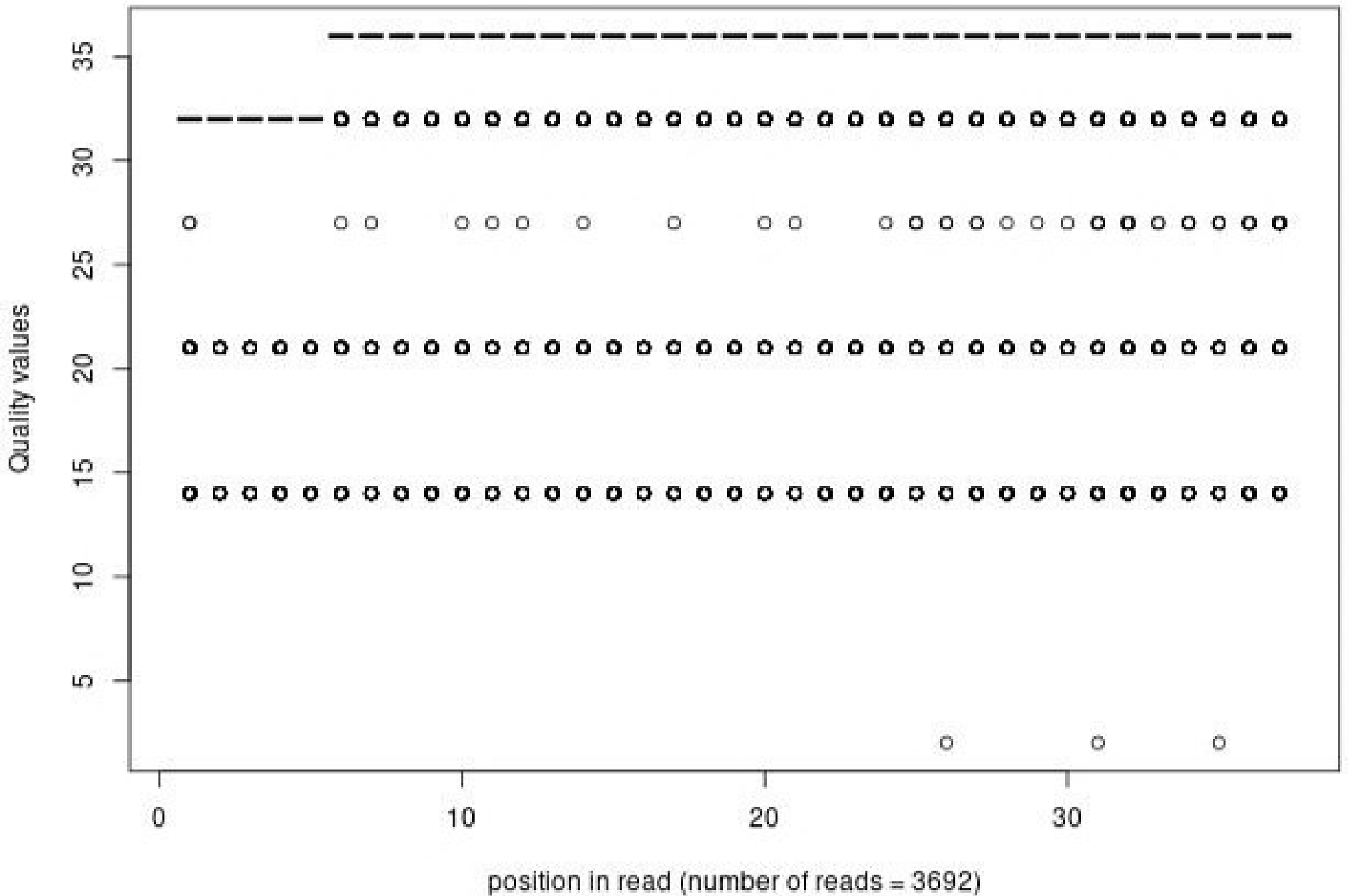
# Quality distribution by position in read p01\_gprbiggx\_bc686\_1\_frac1000



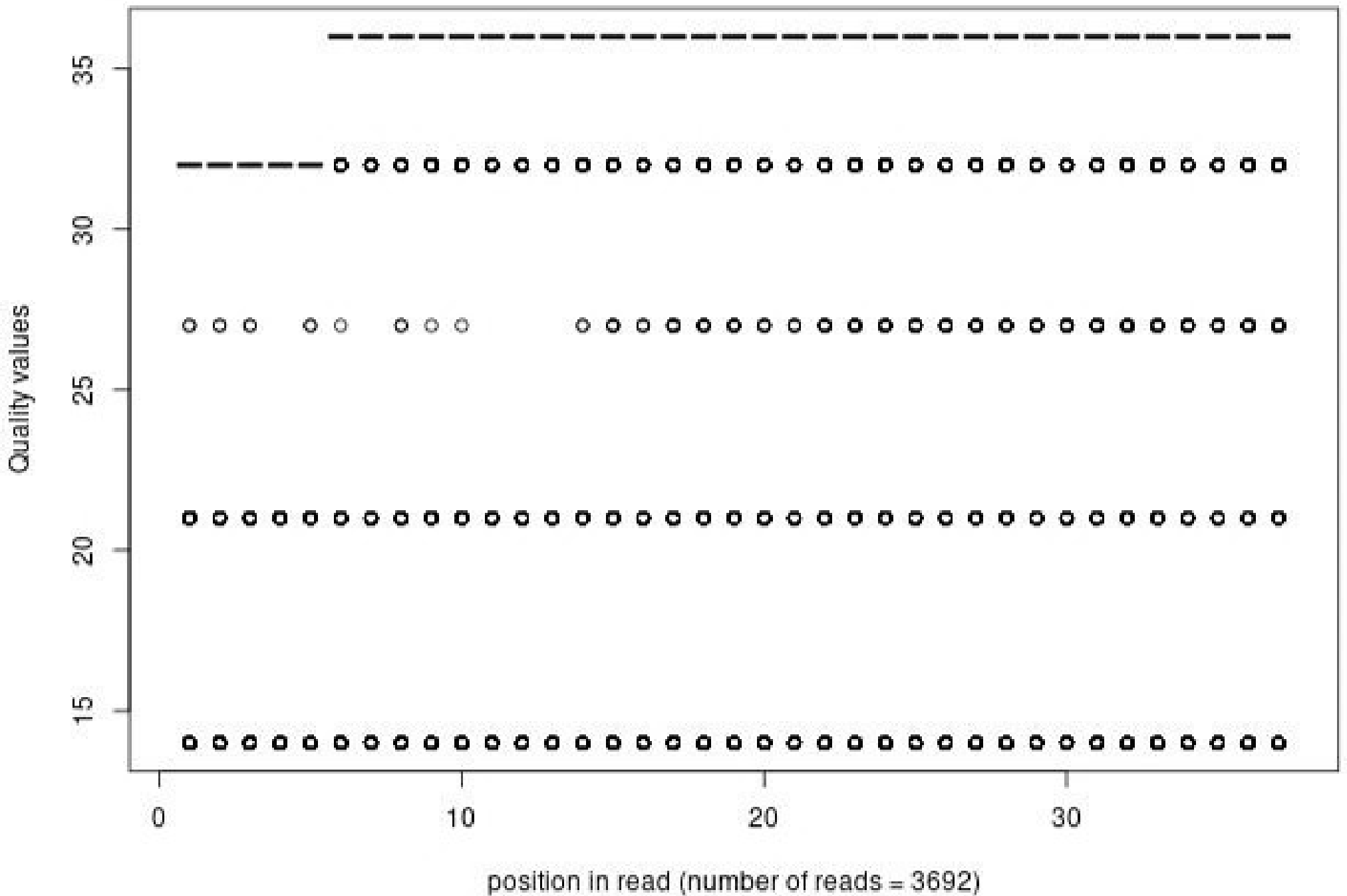
# Quality distribution by position in read p01\_gprbiggx\_bc686\_2\_frac1000



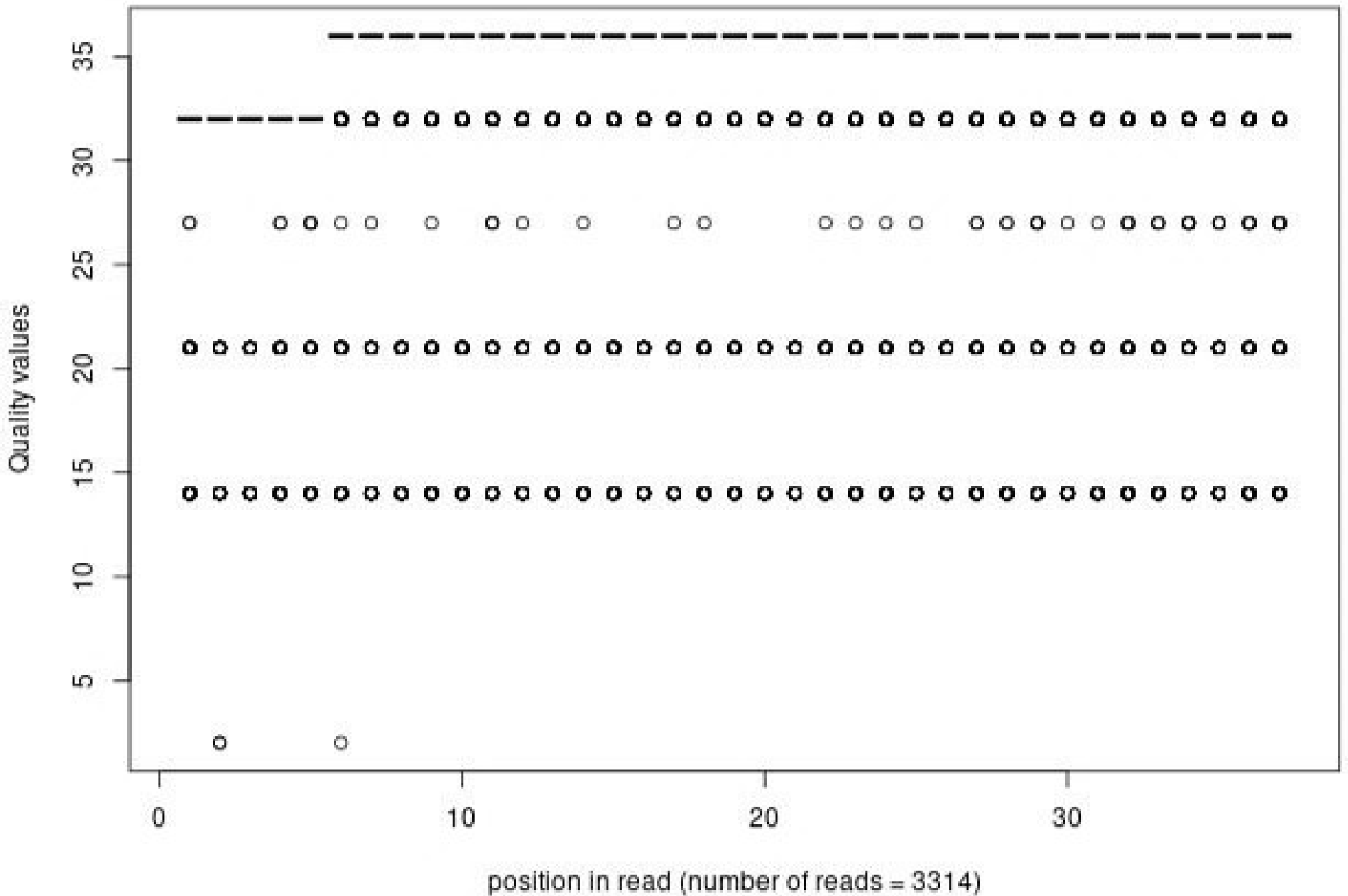
# Quality distribution by position in read p01\_gprbiggx\_bc687\_1\_frac1000



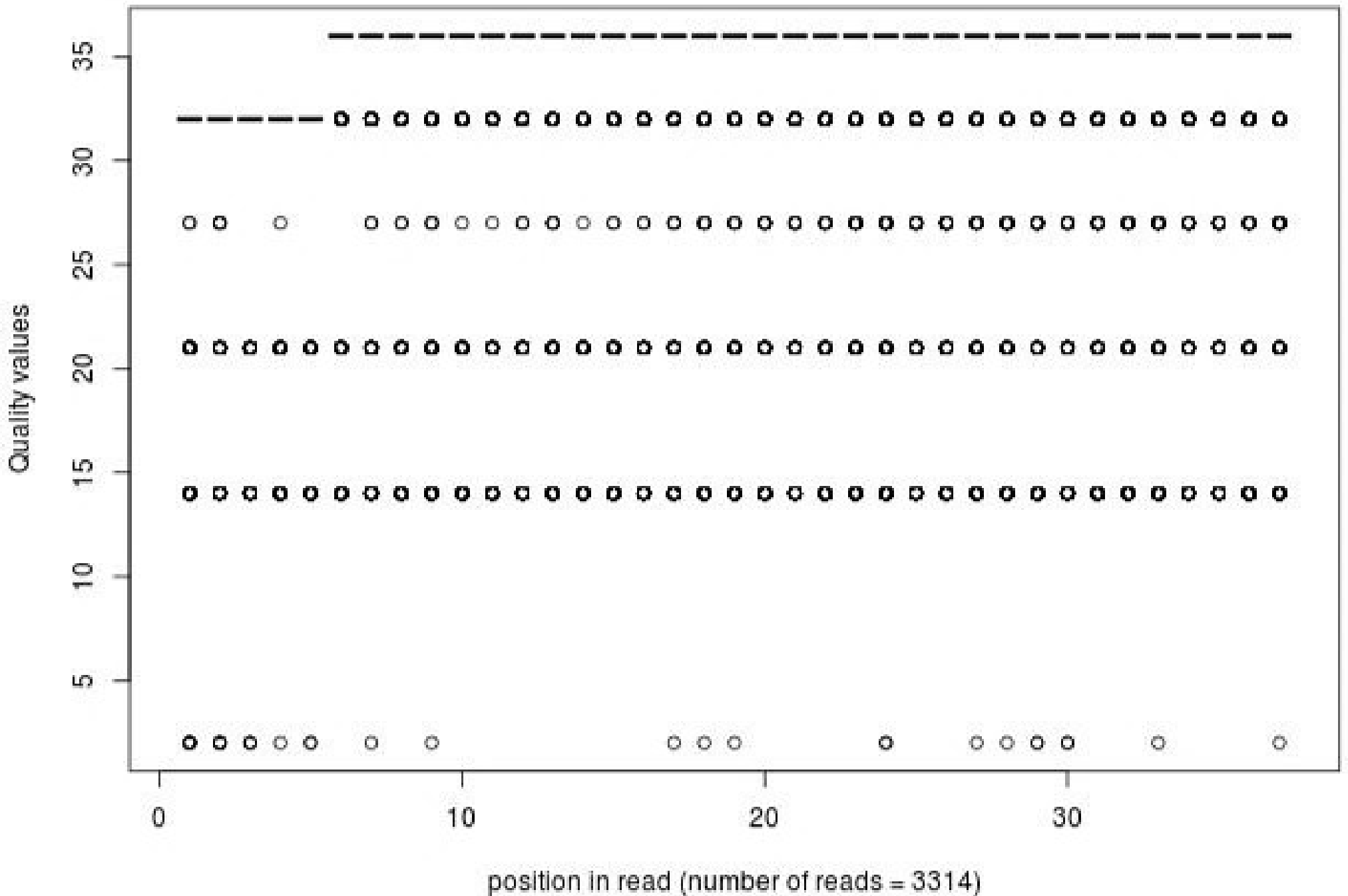
# Quality distribution by position in read p01\_gprbiggx\_bc687\_2\_frac1000



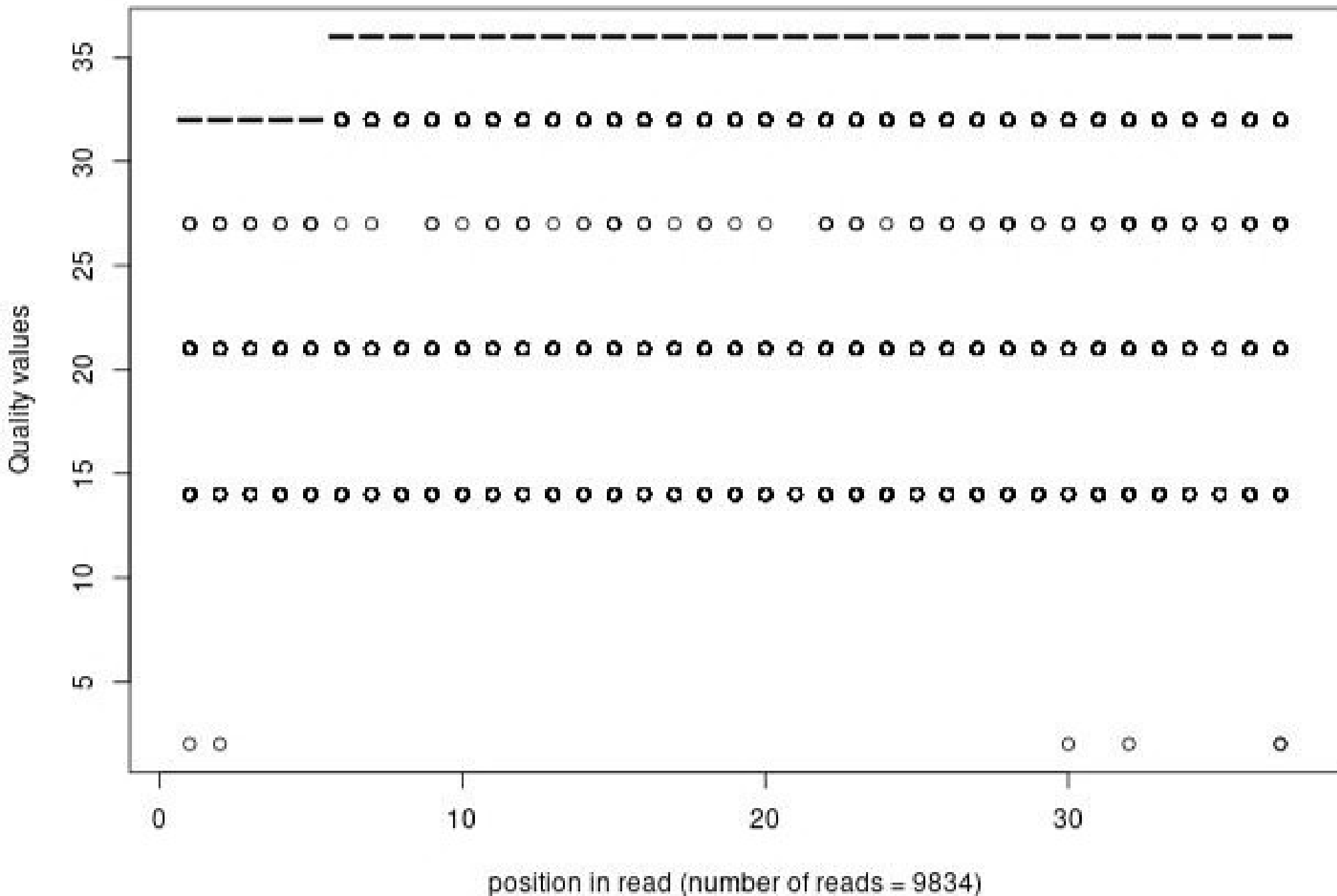
# Quality distribution by position in read p01\_gprbiggx\_bc688\_1\_frac1000



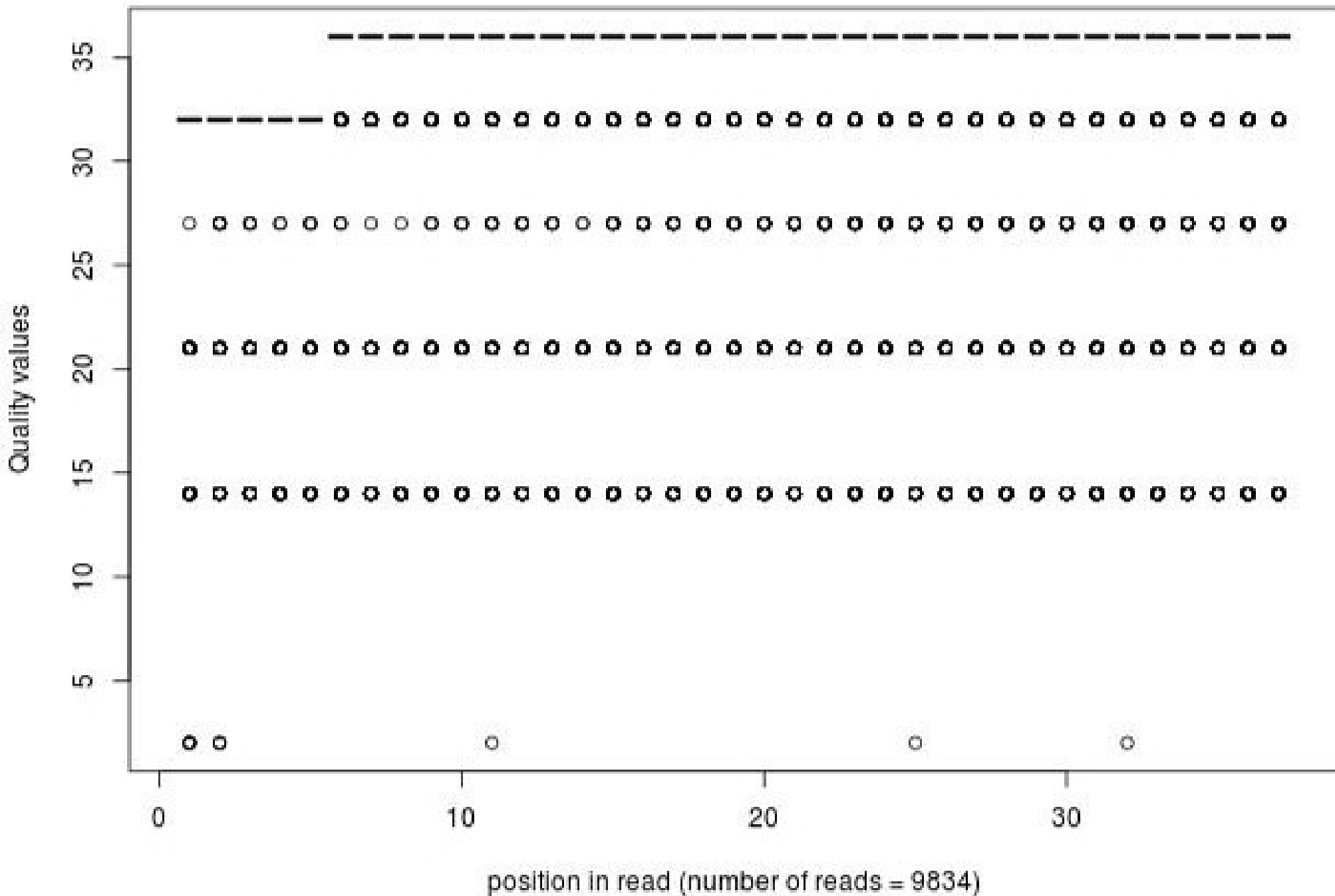
Quality distribution by position in read  
p01\_gprbiggx\_bc688\_2\_frac1000



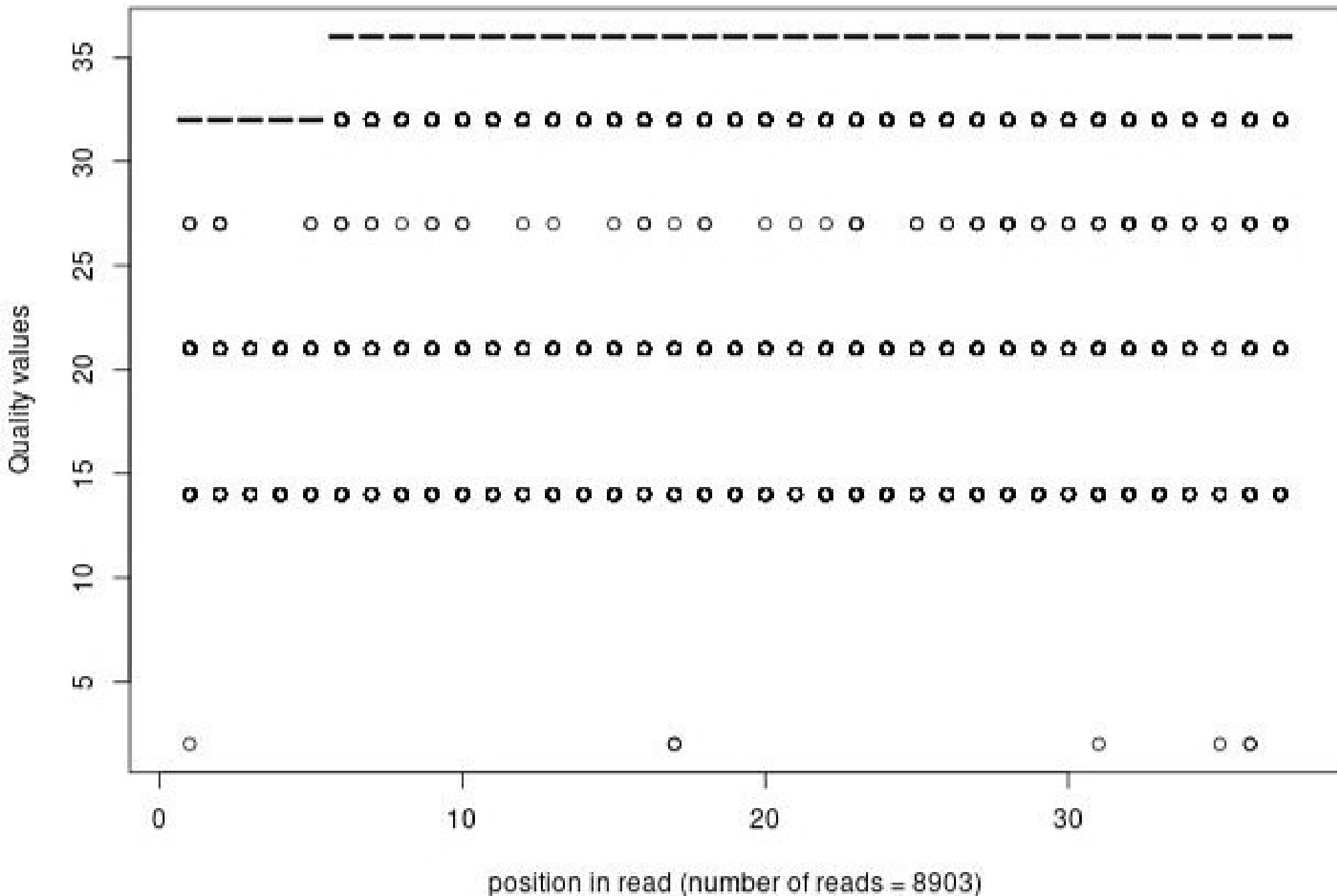
# Quality distribution by position in read p01\_h3k27acx\_bc659\_1\_frac1000



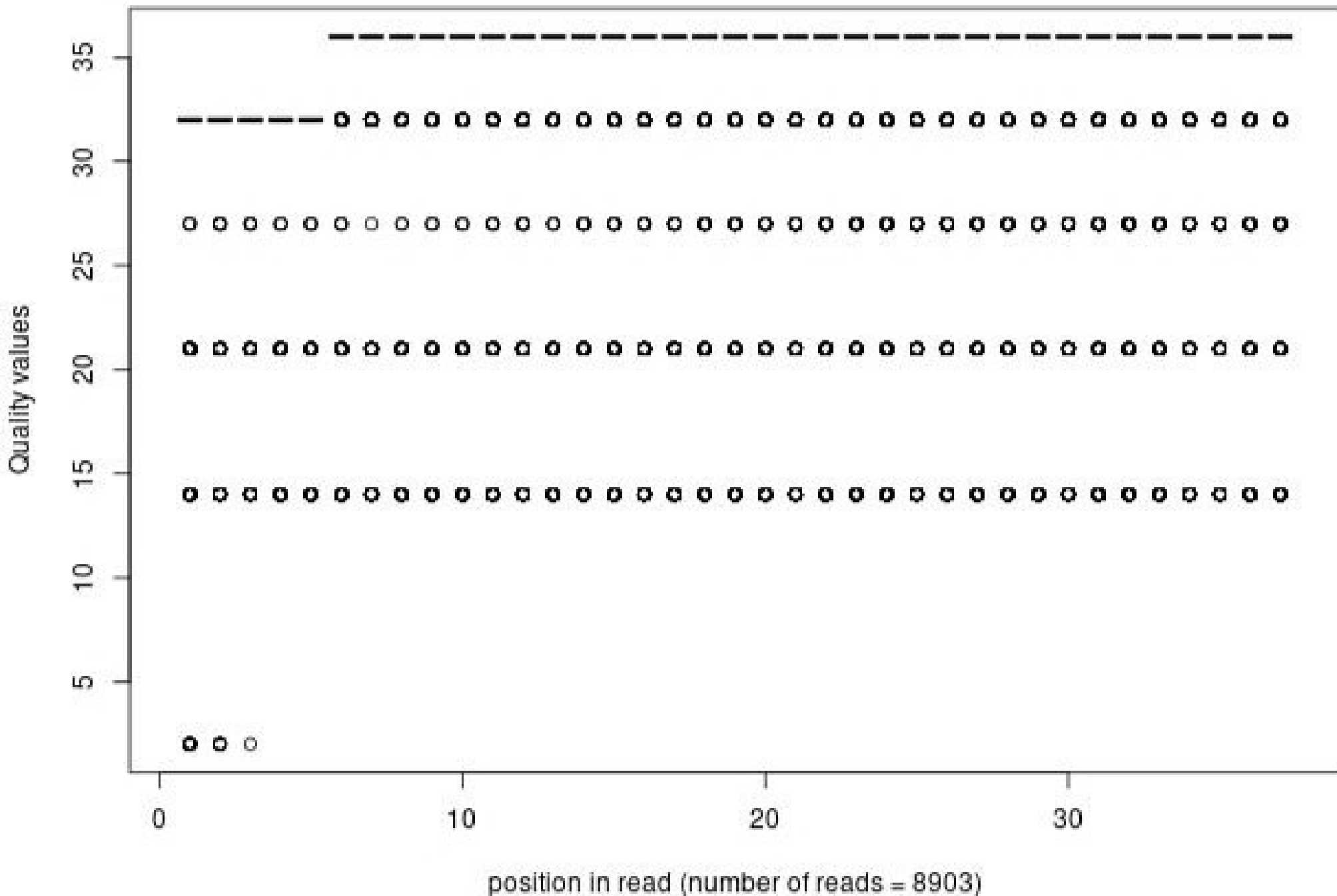
# Quality distribution by position in read p01\_h3k27acx\_bc659\_2\_frac1000



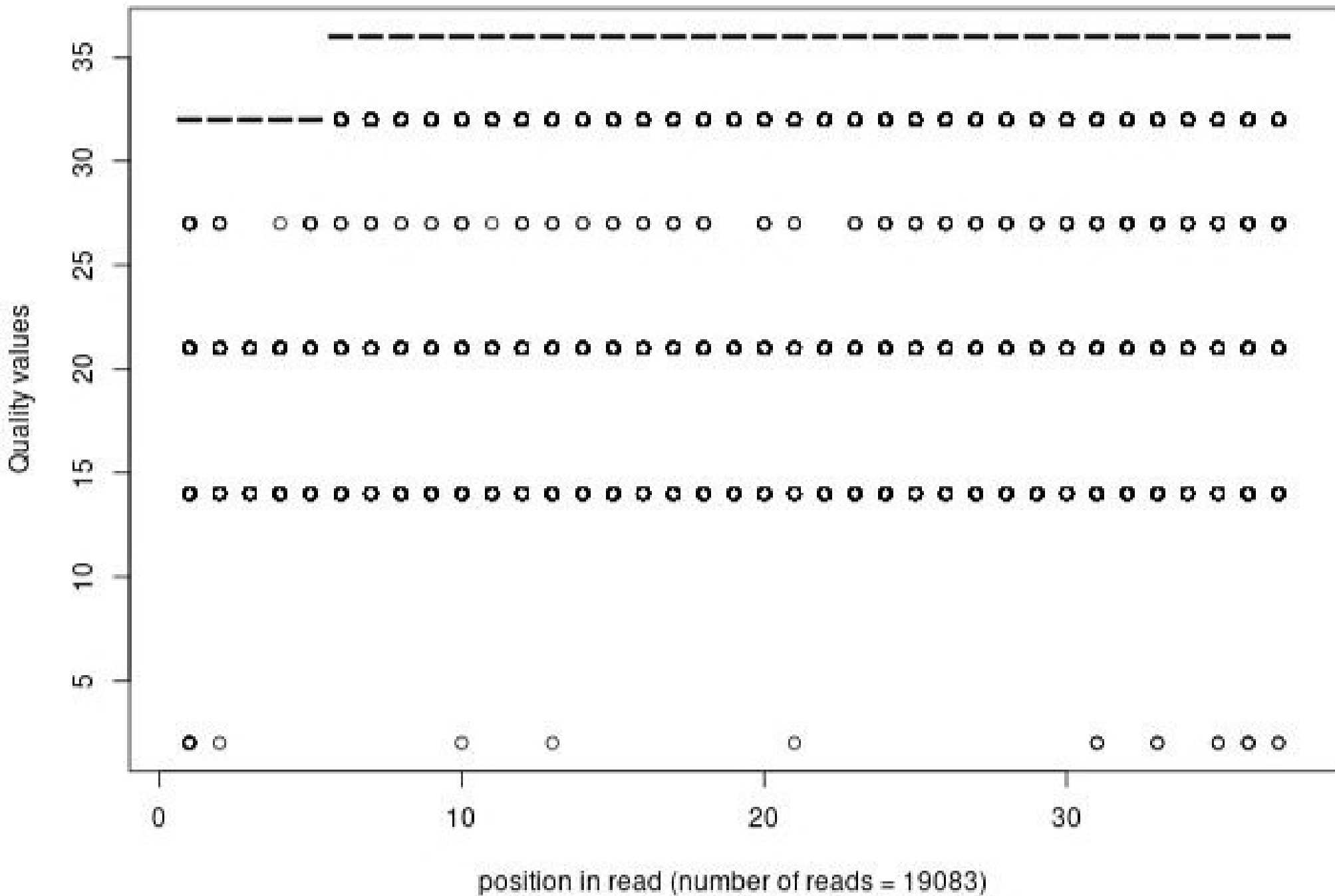
# Quality distribution by position in read p01\_h3k27acx\_bc660\_1\_frac1000



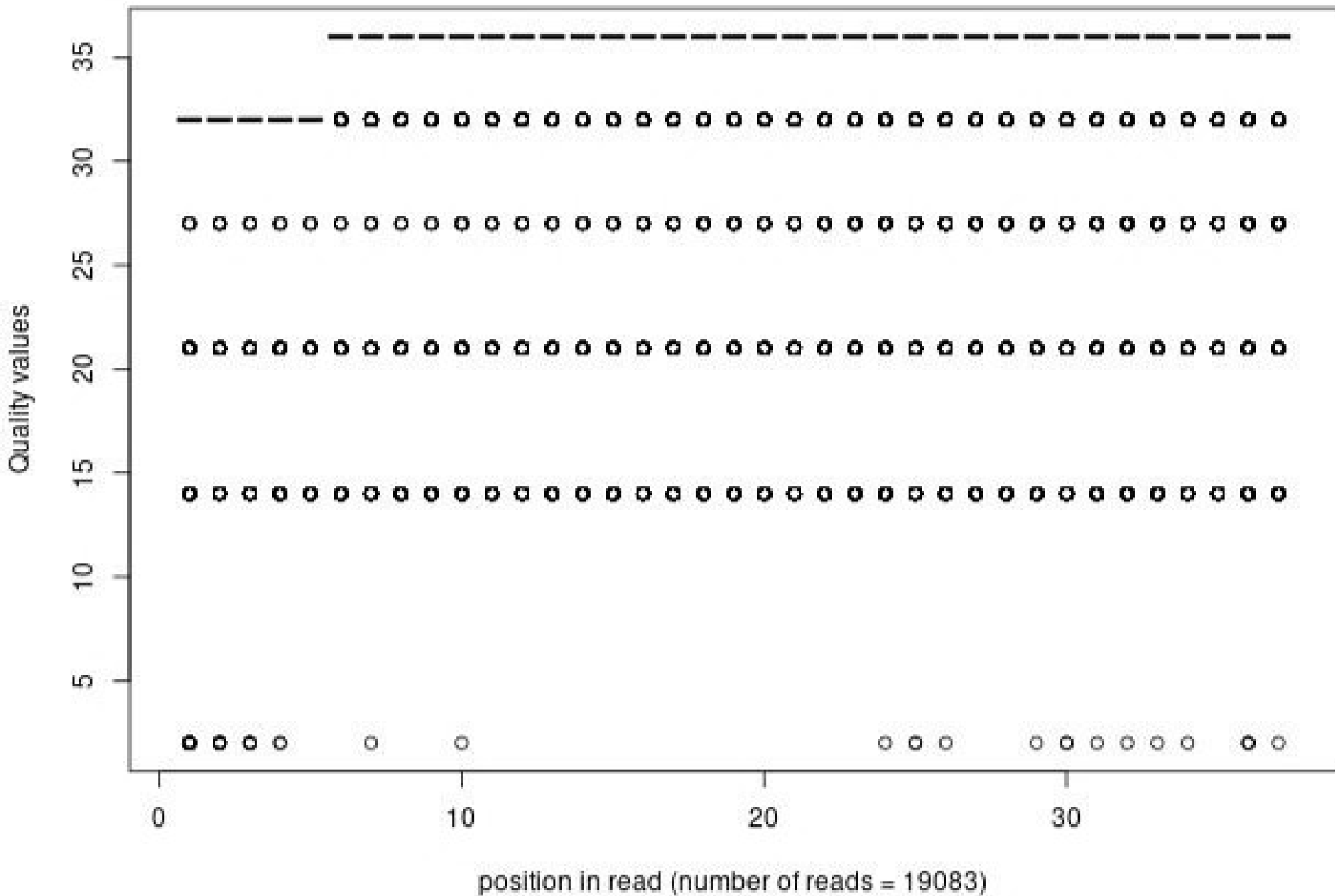
# Quality distribution by position in read p01\_h3k27acx\_bc660\_2\_frac1000



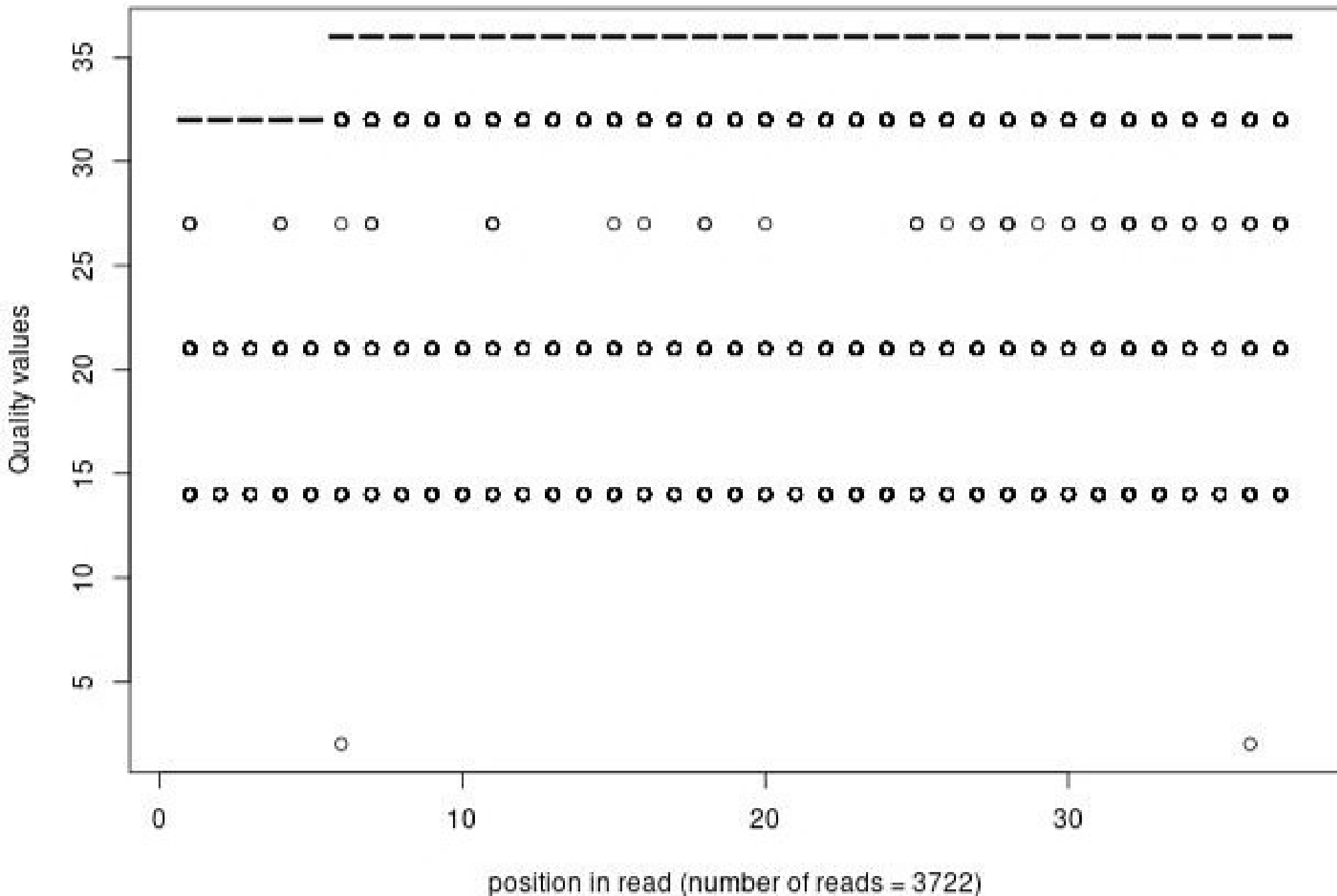
# Quality distribution by position in read p01\_h3k27acx\_bc661\_1\_frac1000



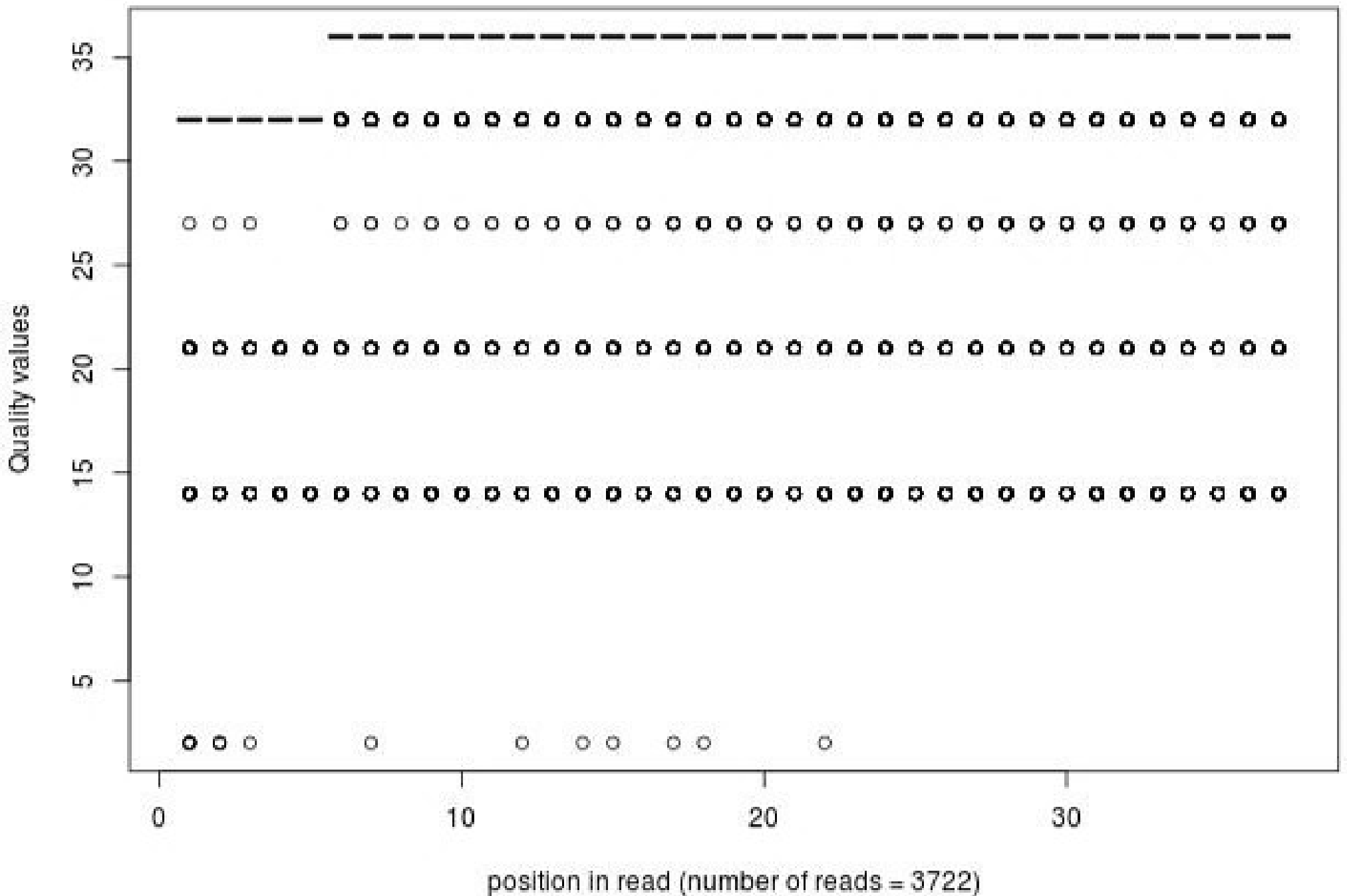
# Quality distribution by position in read p01\_h3k27acx\_bc661\_2\_frac1000



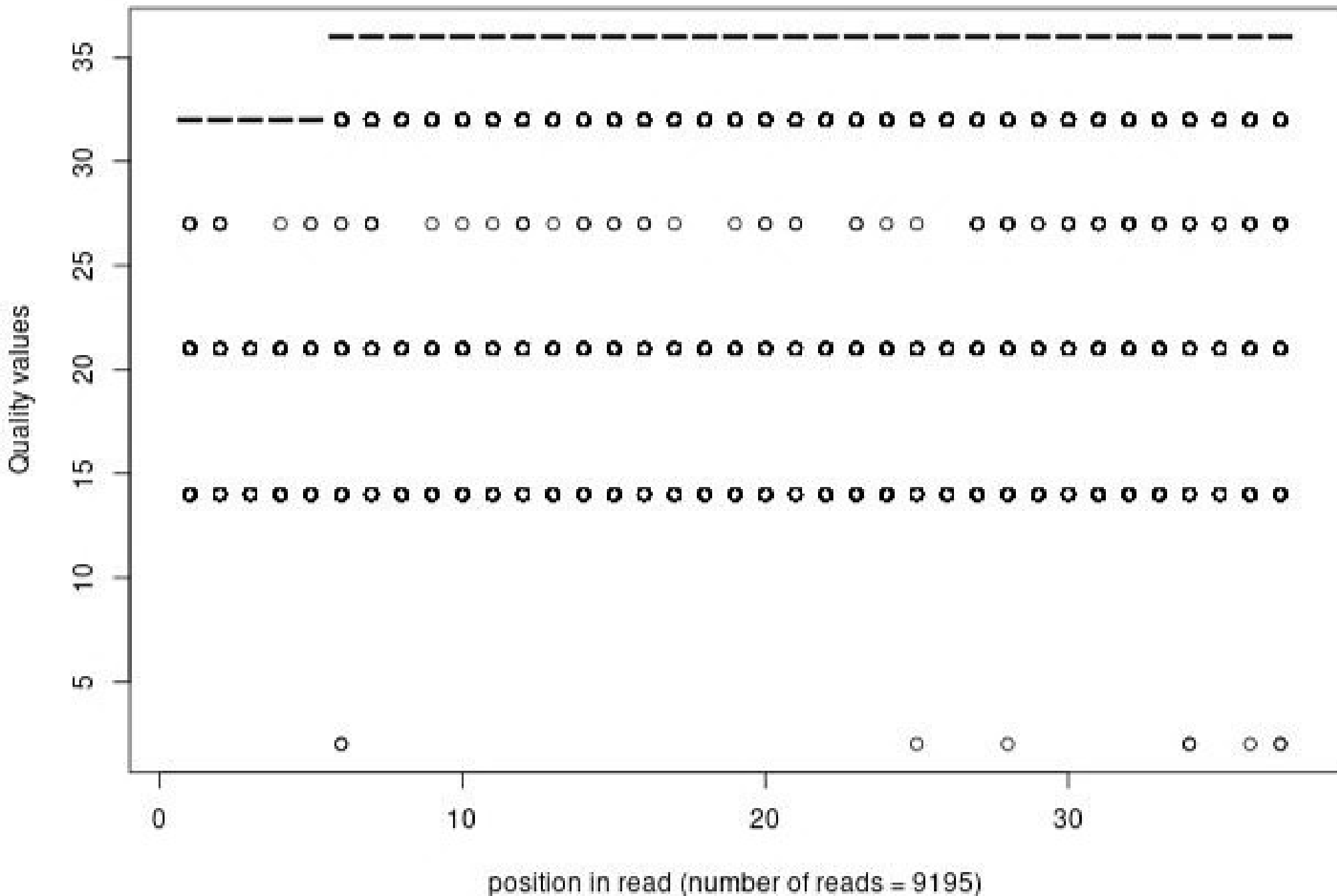
# Quality distribution by position in read p01\_h3k27me3\_bc689\_1\_frac1000



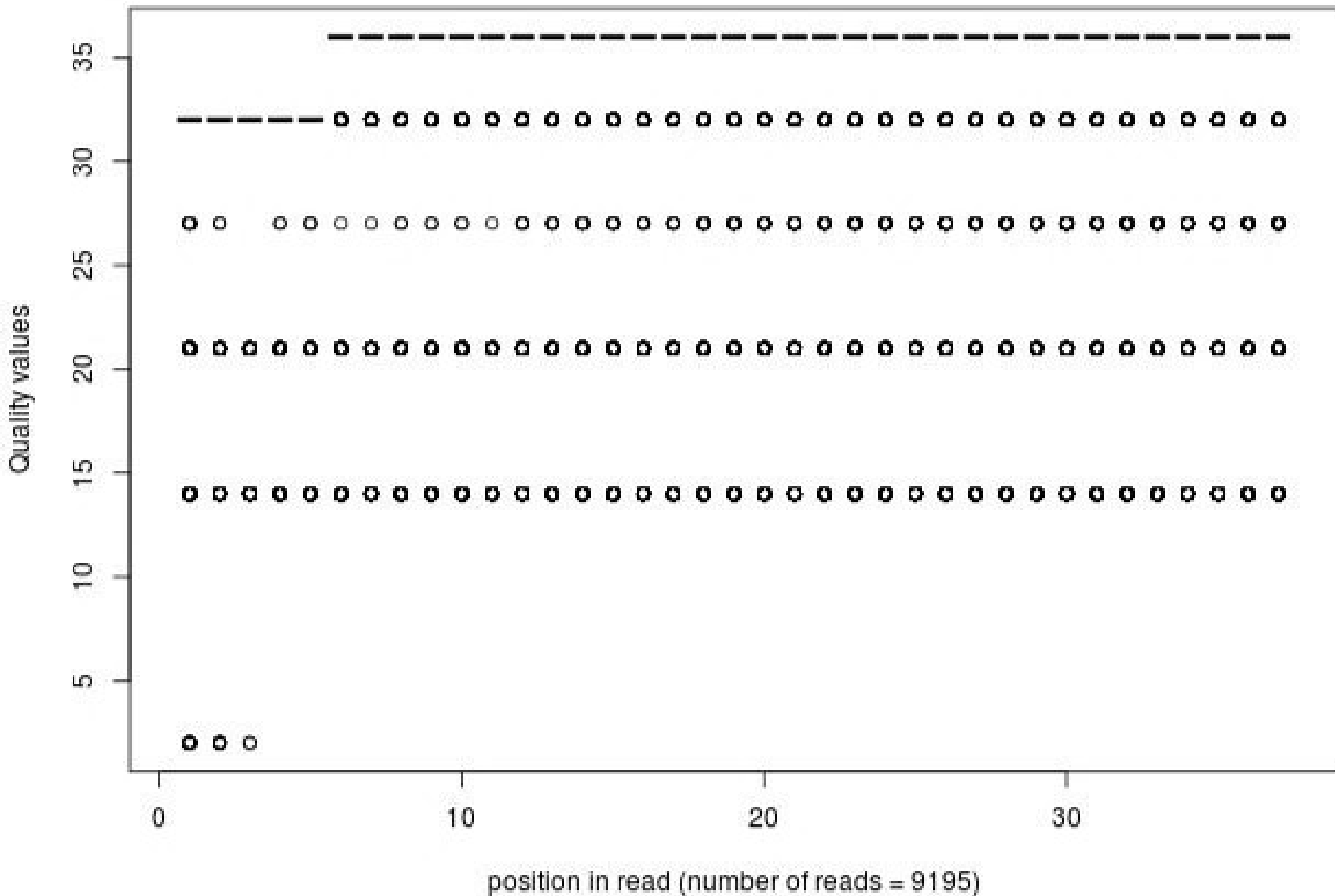
# Quality distribution by position in read p01\_h3k27me3\_bc689\_2\_frac1000



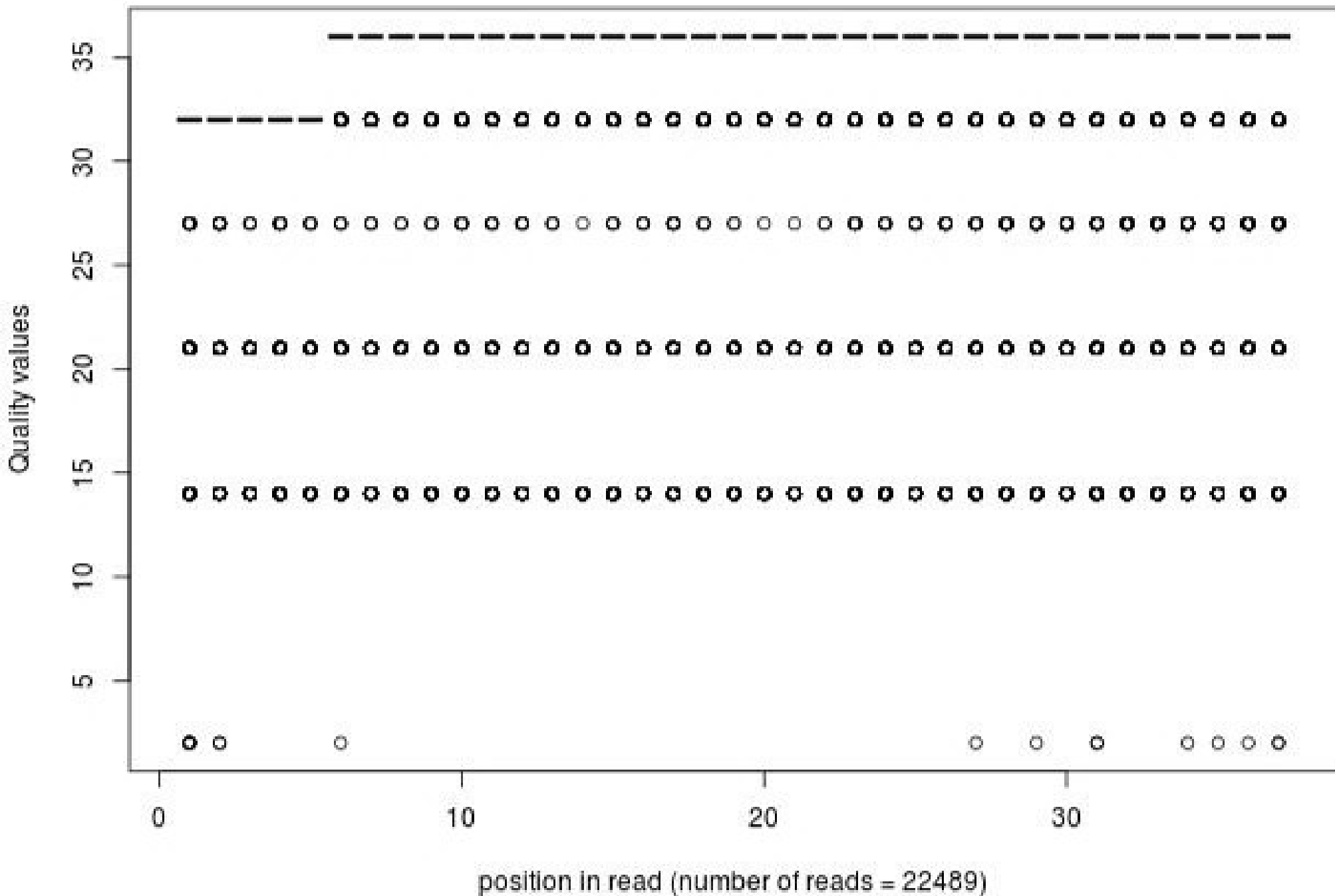
# Quality distribution by position in read p01\_msbrg1xx\_bc665\_1\_frac1000



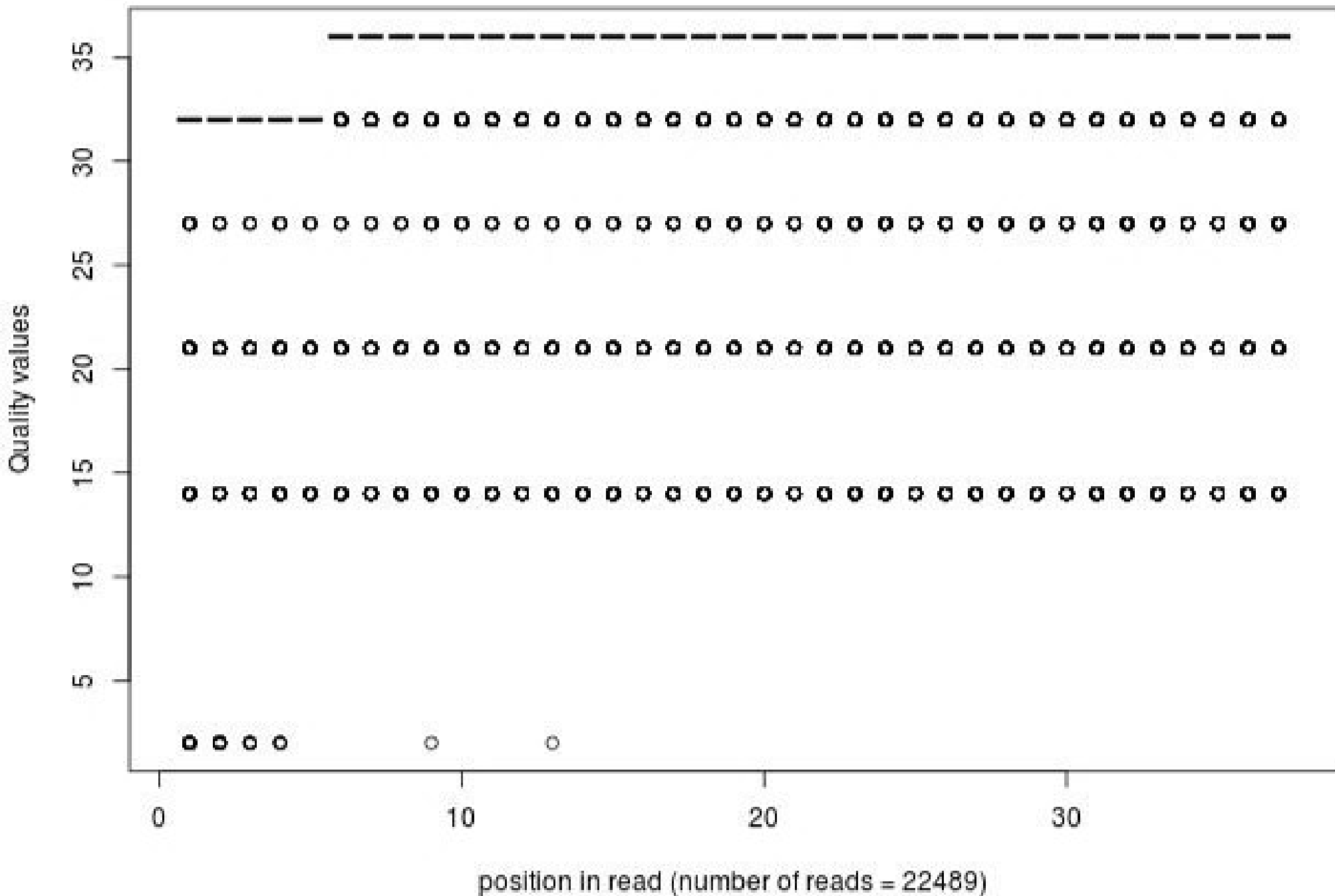
# Quality distribution by position in read p01\_msbrg1xx\_bc665\_2\_frac1000



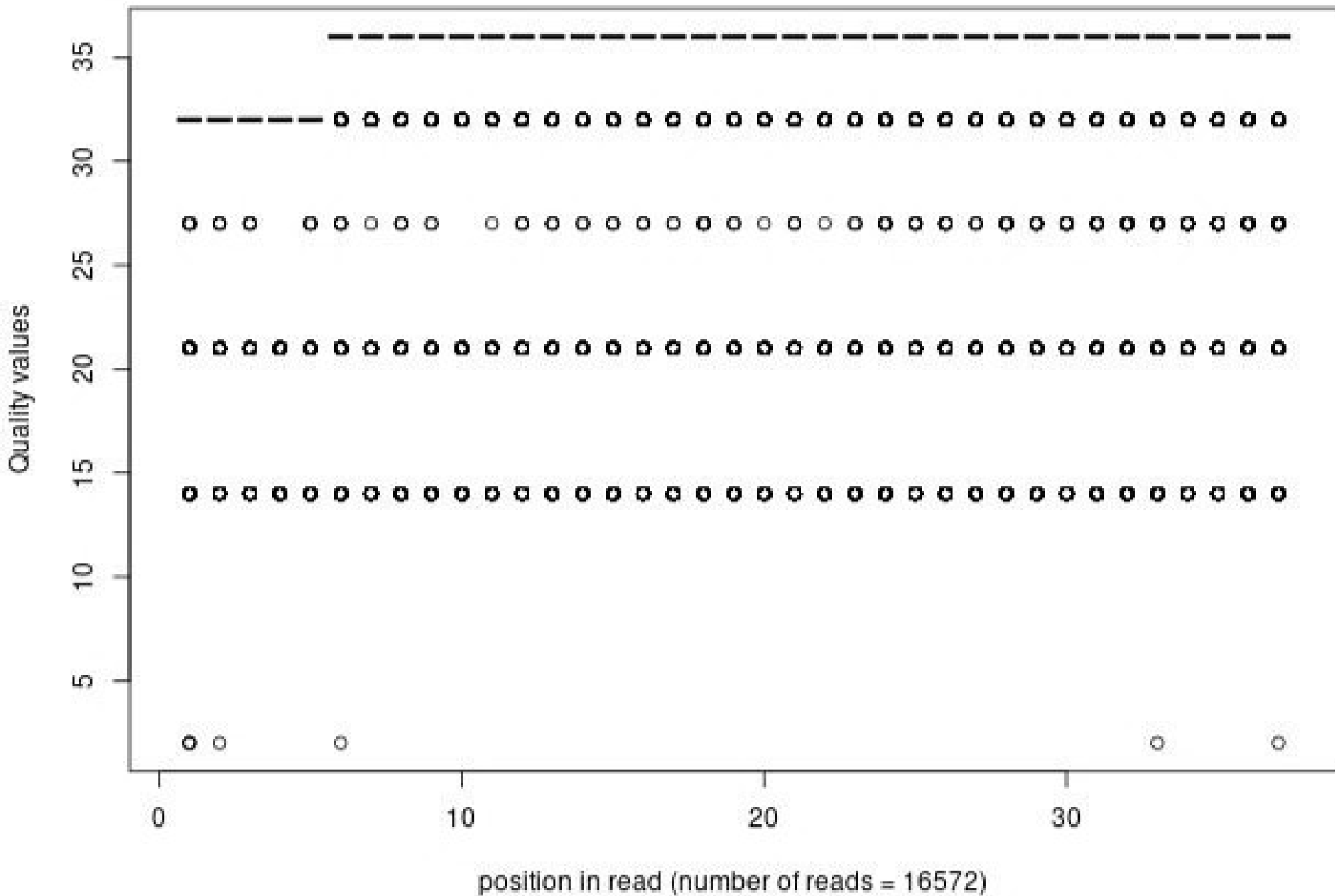
# Quality distribution by position in read p01\_msbrg1xx\_bc666\_1\_frac1000



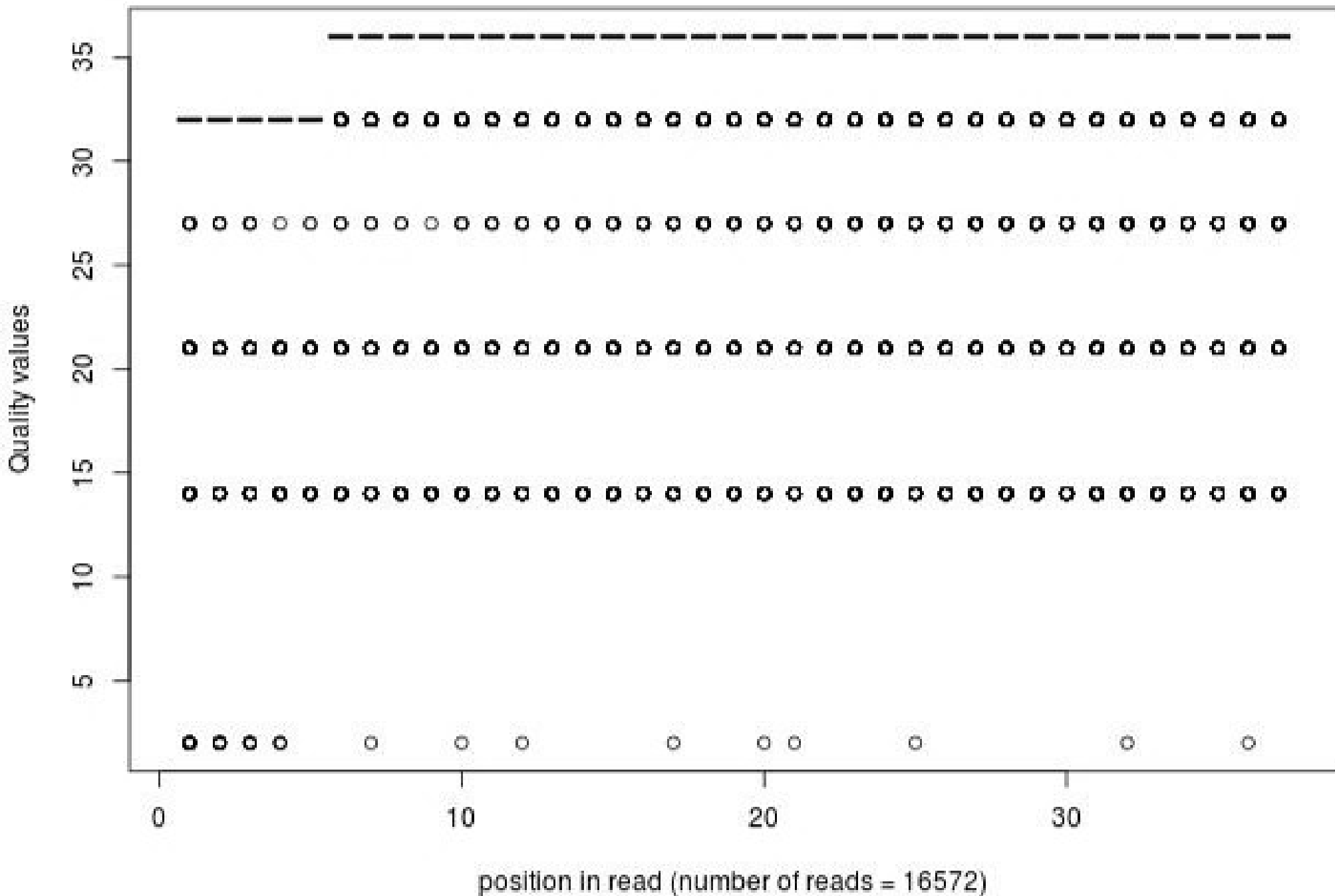
# Quality distribution by position in read p01\_msbrg1xx\_bc666\_2\_frac1000



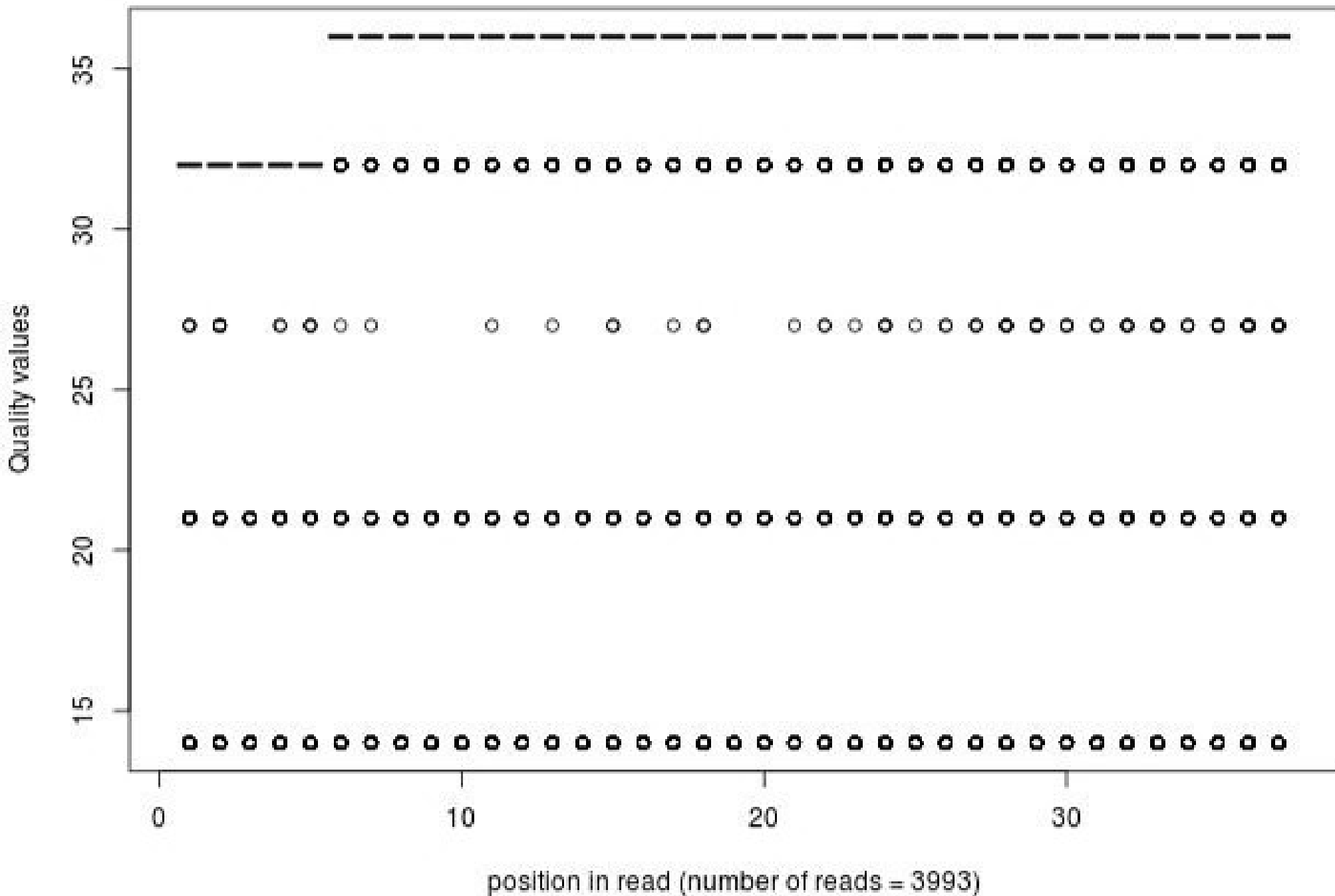
# Quality distribution by position in read p01\_msbrg1xx\_bc667\_1\_frac1000



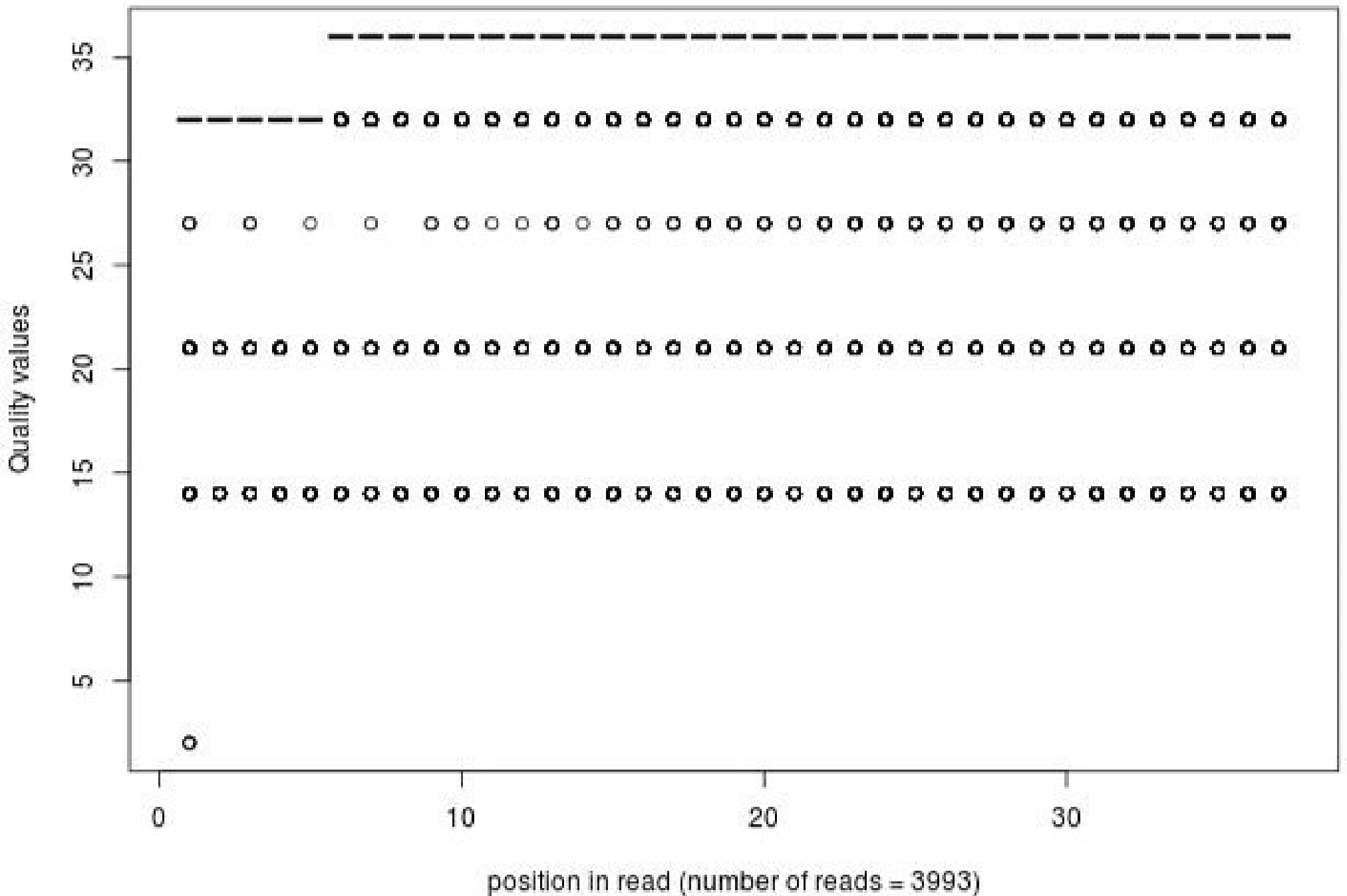
# Quality distribution by position in read p01\_msbrg1xx\_bc667\_2\_frac1000



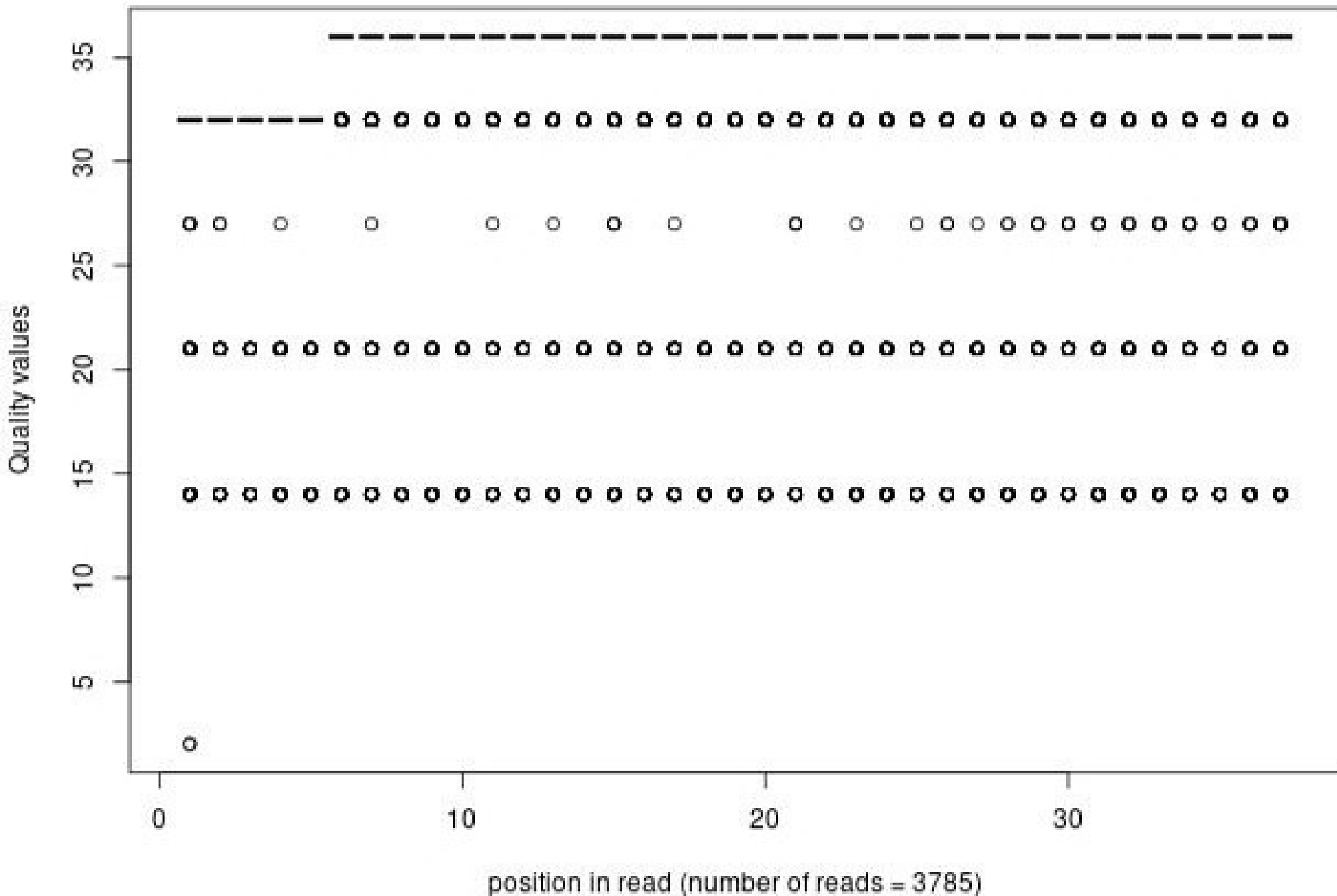
Quality distribution by position in read  
p01\_mseedxxx\_bc674\_1\_frac1000



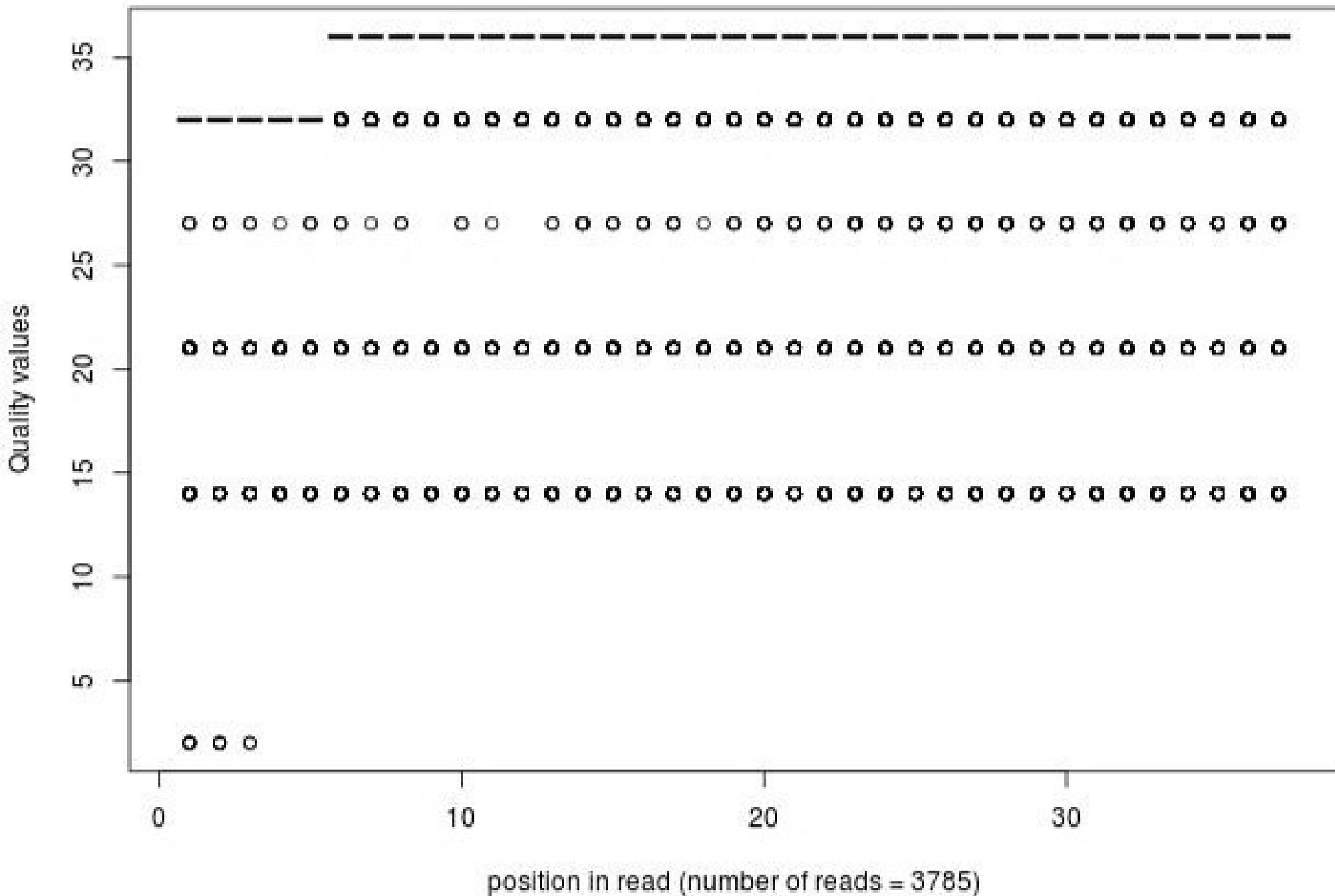
Quality distribution by position in read  
p01\_mseedxxx\_bc674\_2\_frac1000



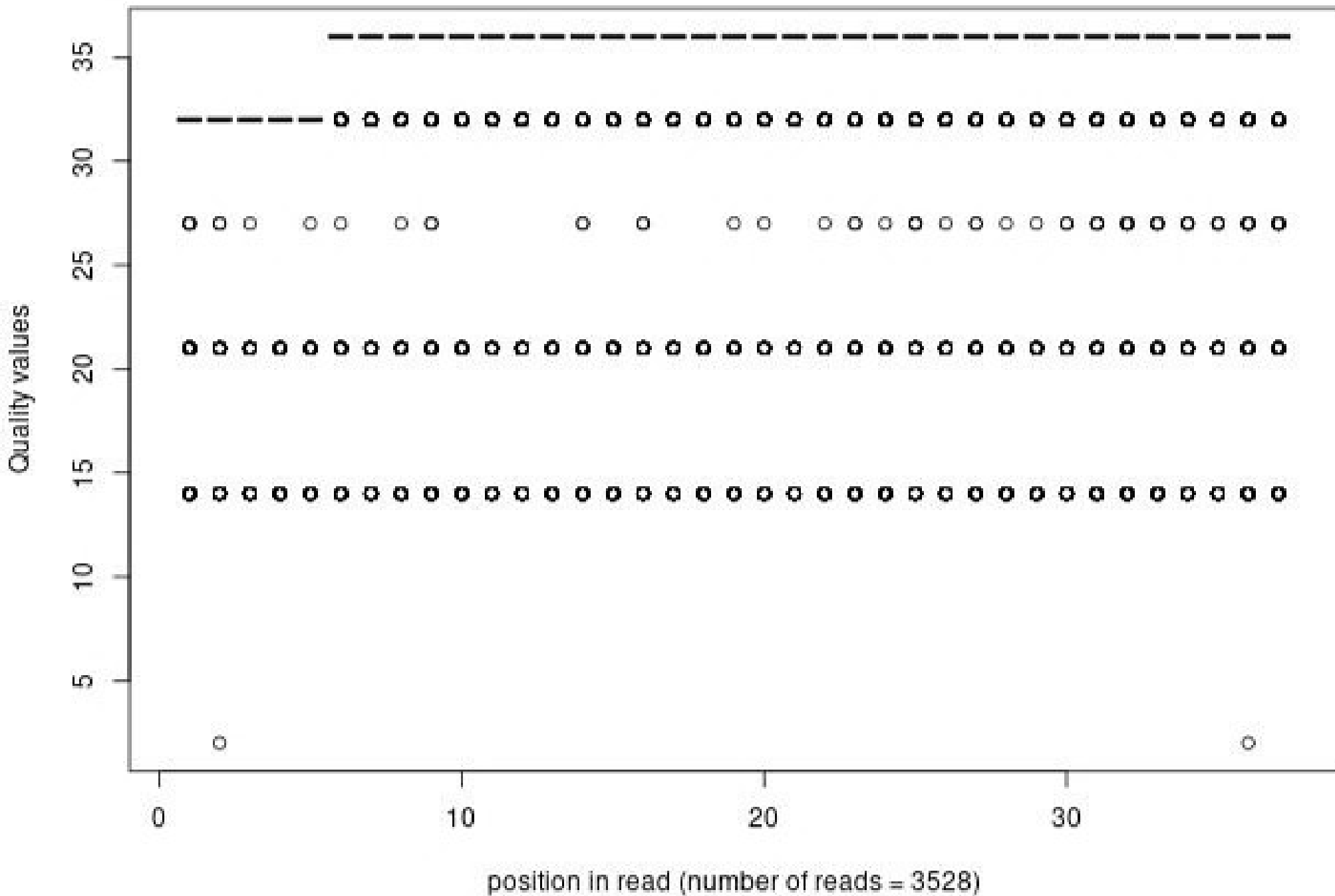
# Quality distribution by position in read p01\_mseedxxx\_bc675\_1\_frac1000



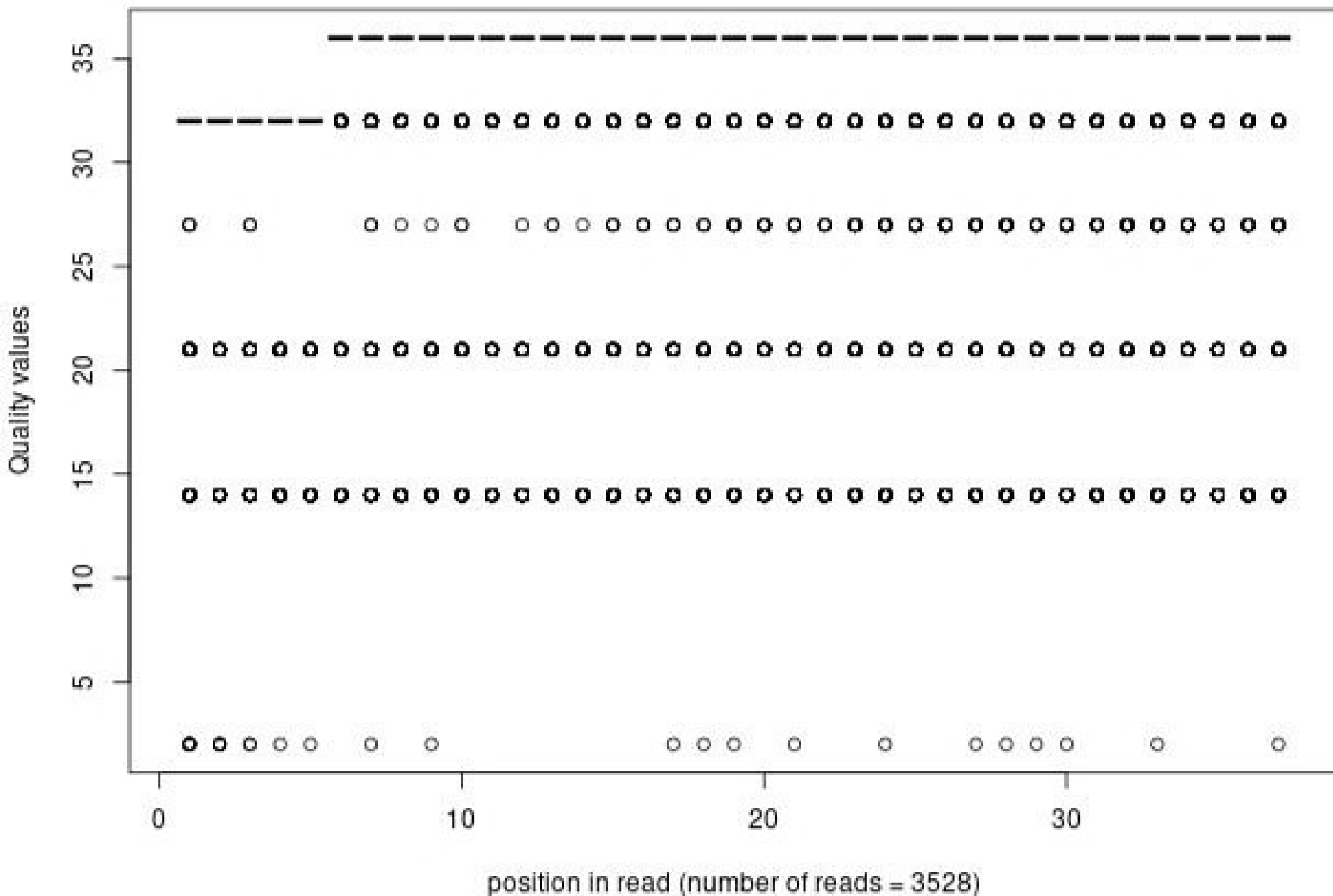
# Quality distribution by position in read p01\_mseedxxx\_bc675\_2\_frac1000



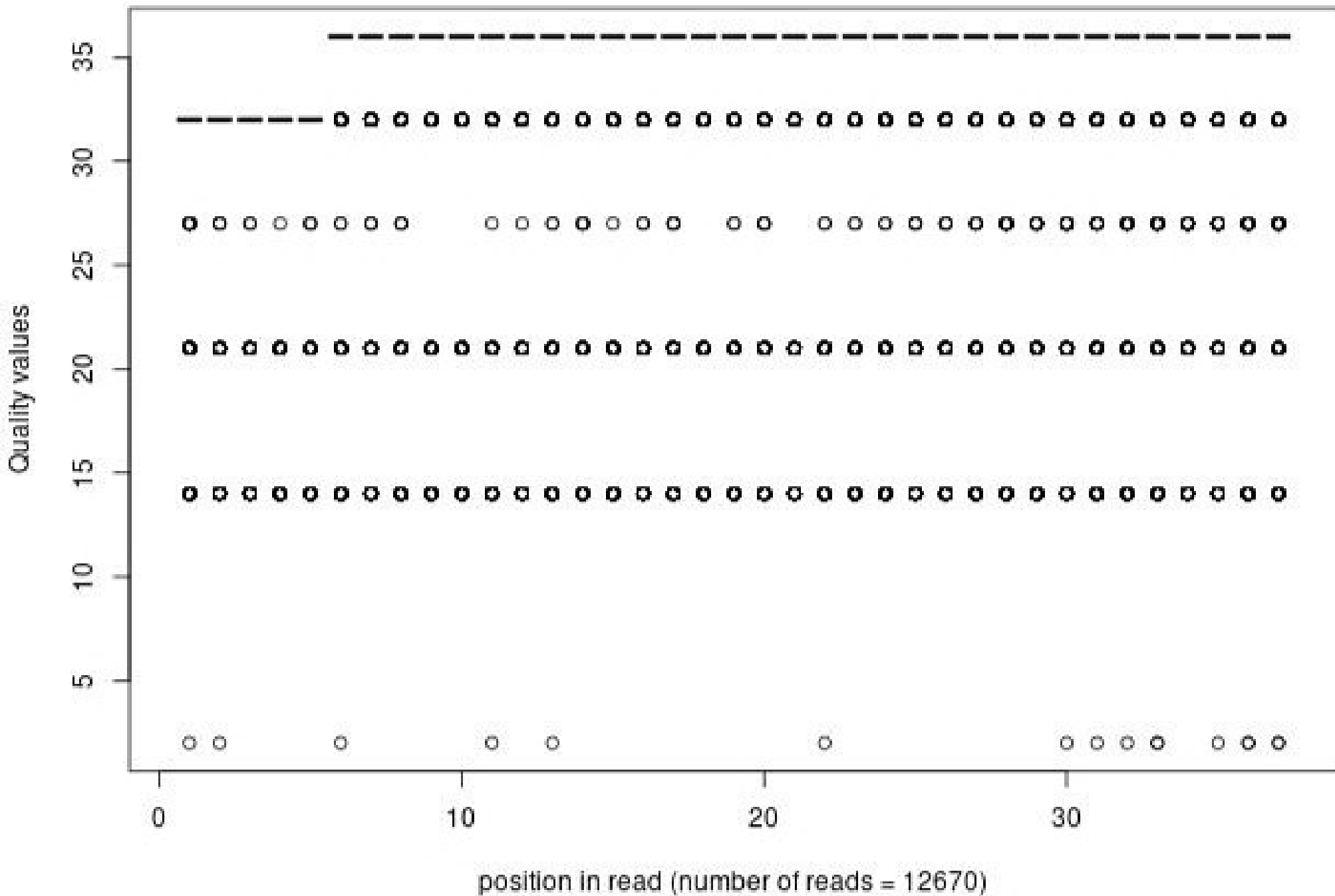
# Quality distribution by position in read p01\_mseedxxx\_bc676\_1\_frac1000



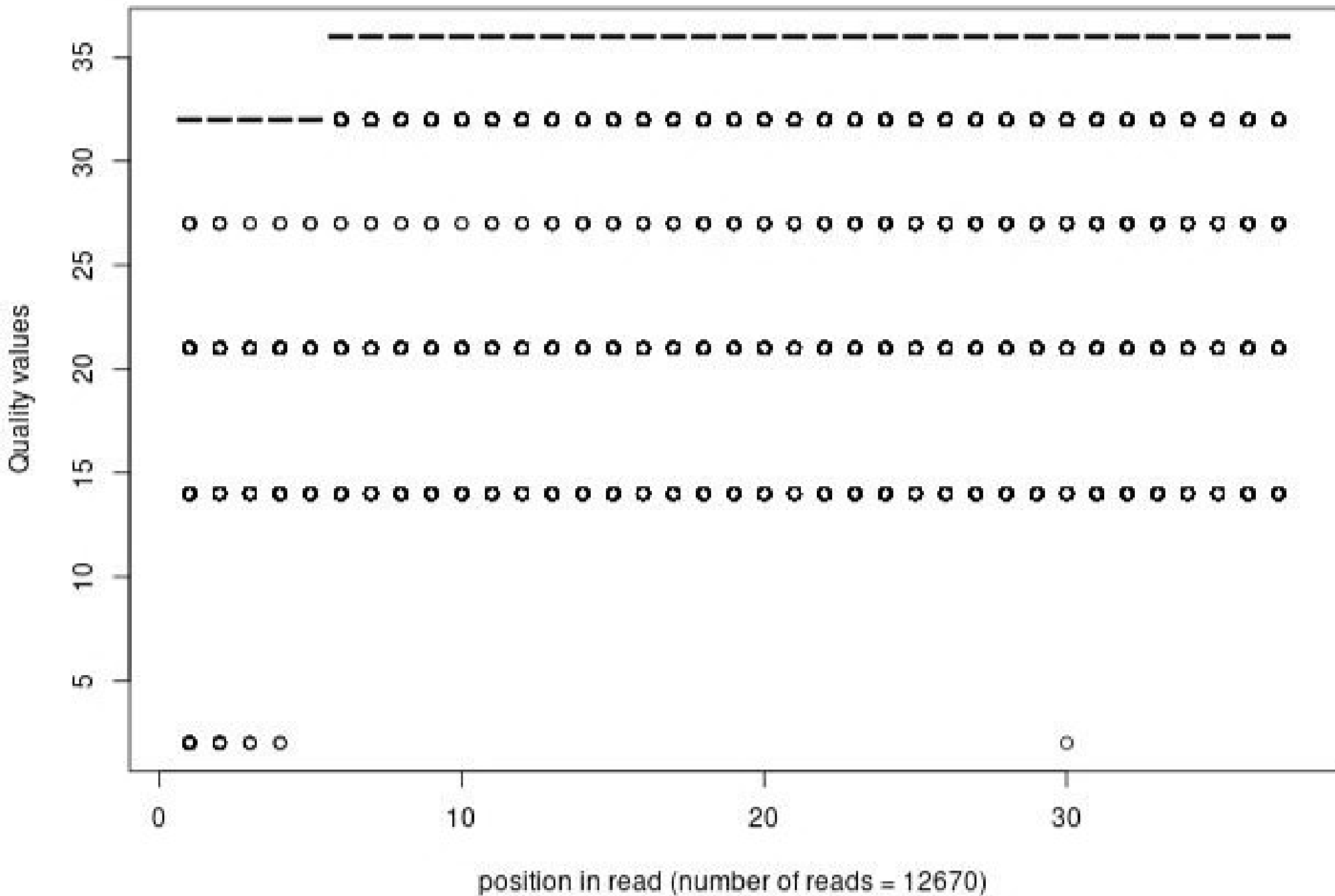
Quality distribution by position in read  
p01\_mseedxxx\_bc676\_2\_frac1000



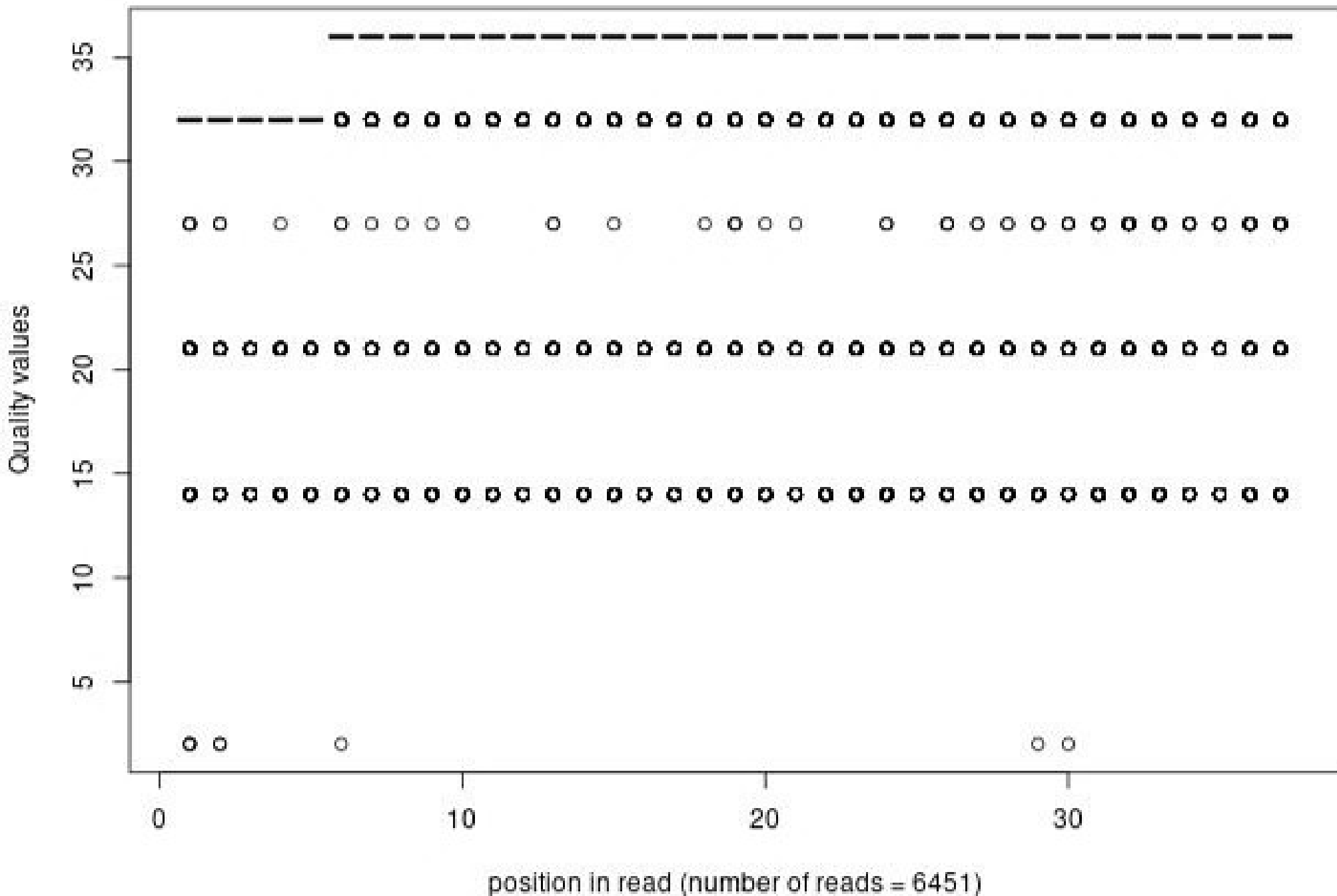
# Quality distribution by position in read p01\_mshdac1x\_bc671\_1\_frac1000



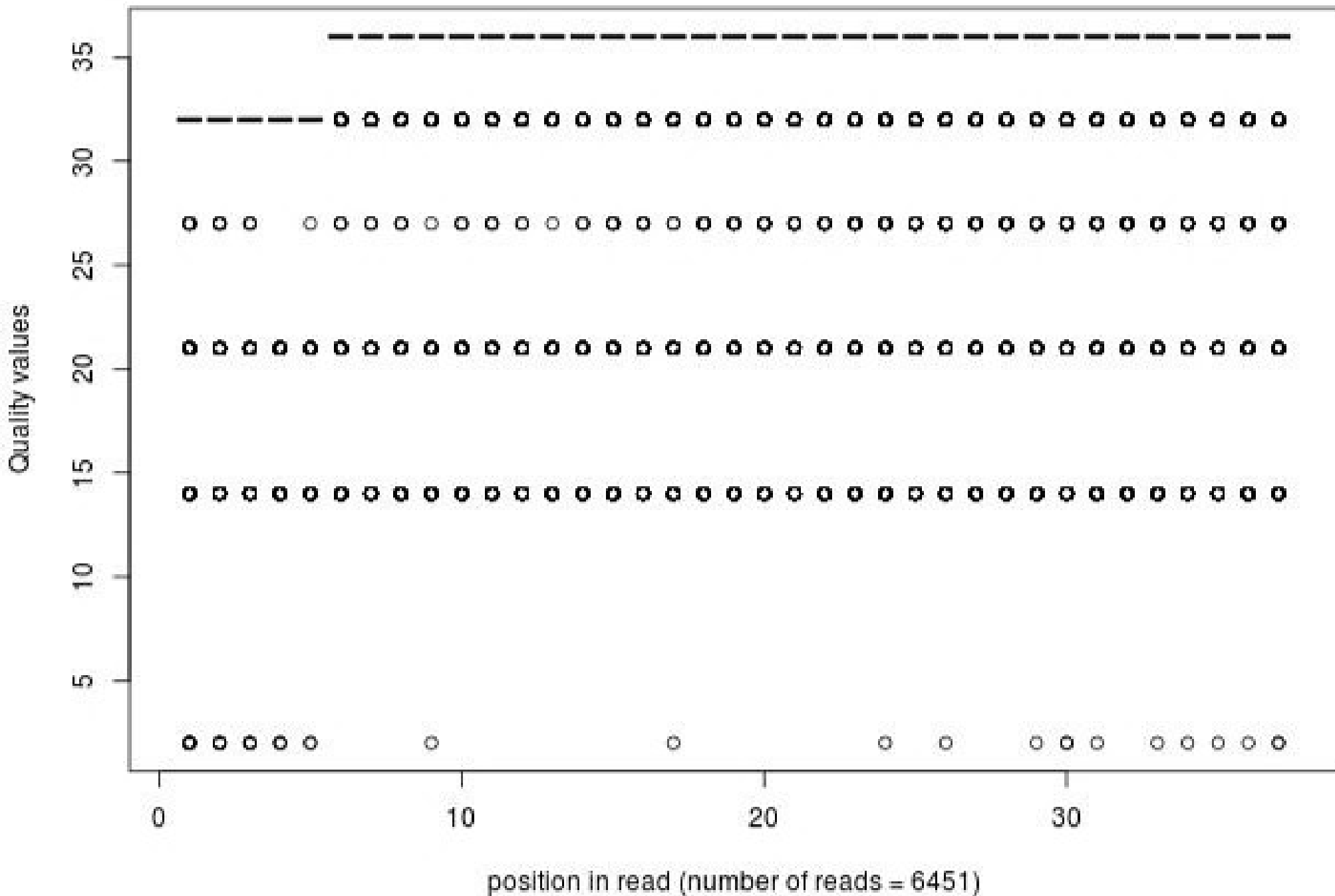
# Quality distribution by position in read p01\_mshdac1x\_bc671\_2\_frac1000



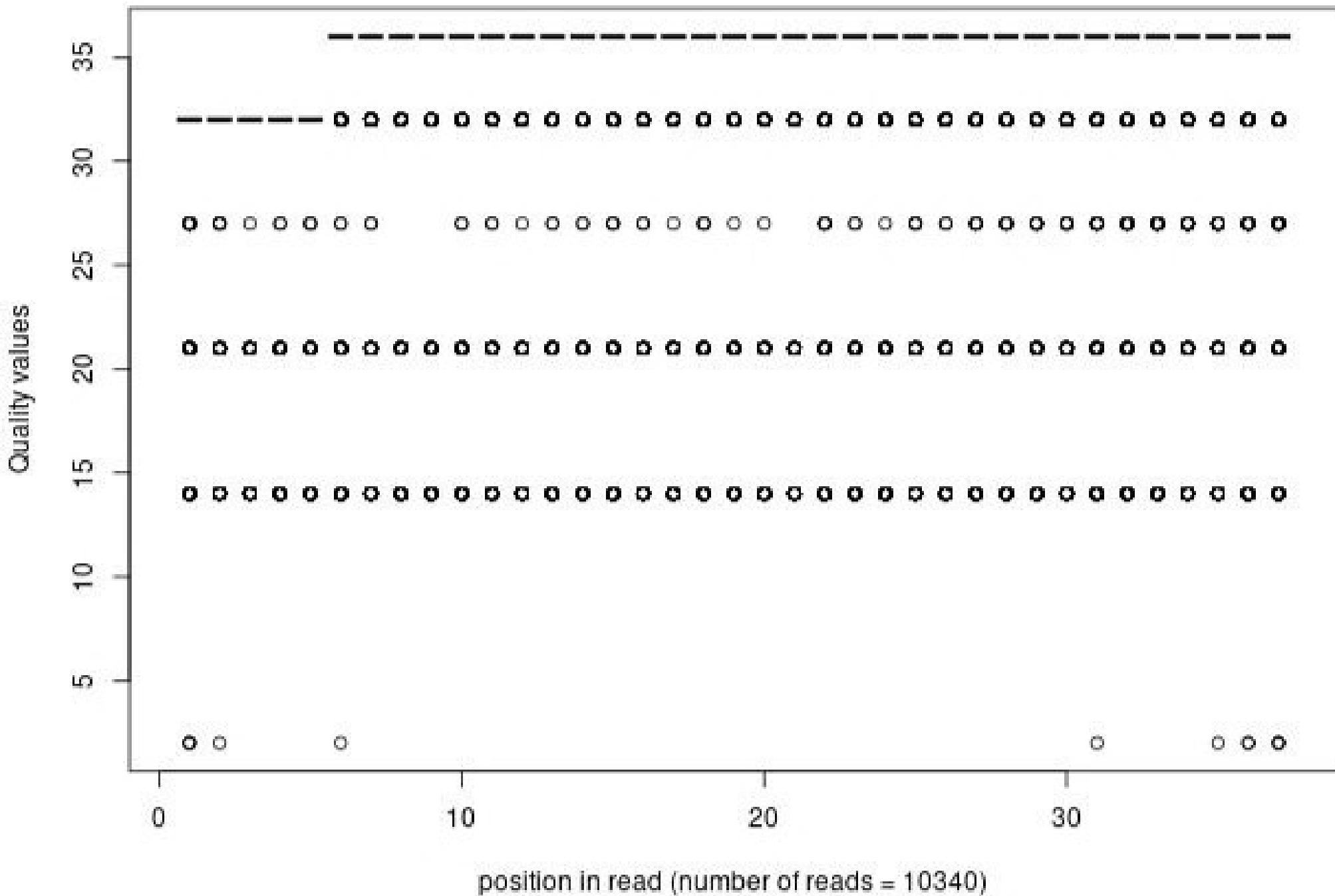
# Quality distribution by position in read p01\_mshdac1x\_bc672\_1\_frac1000



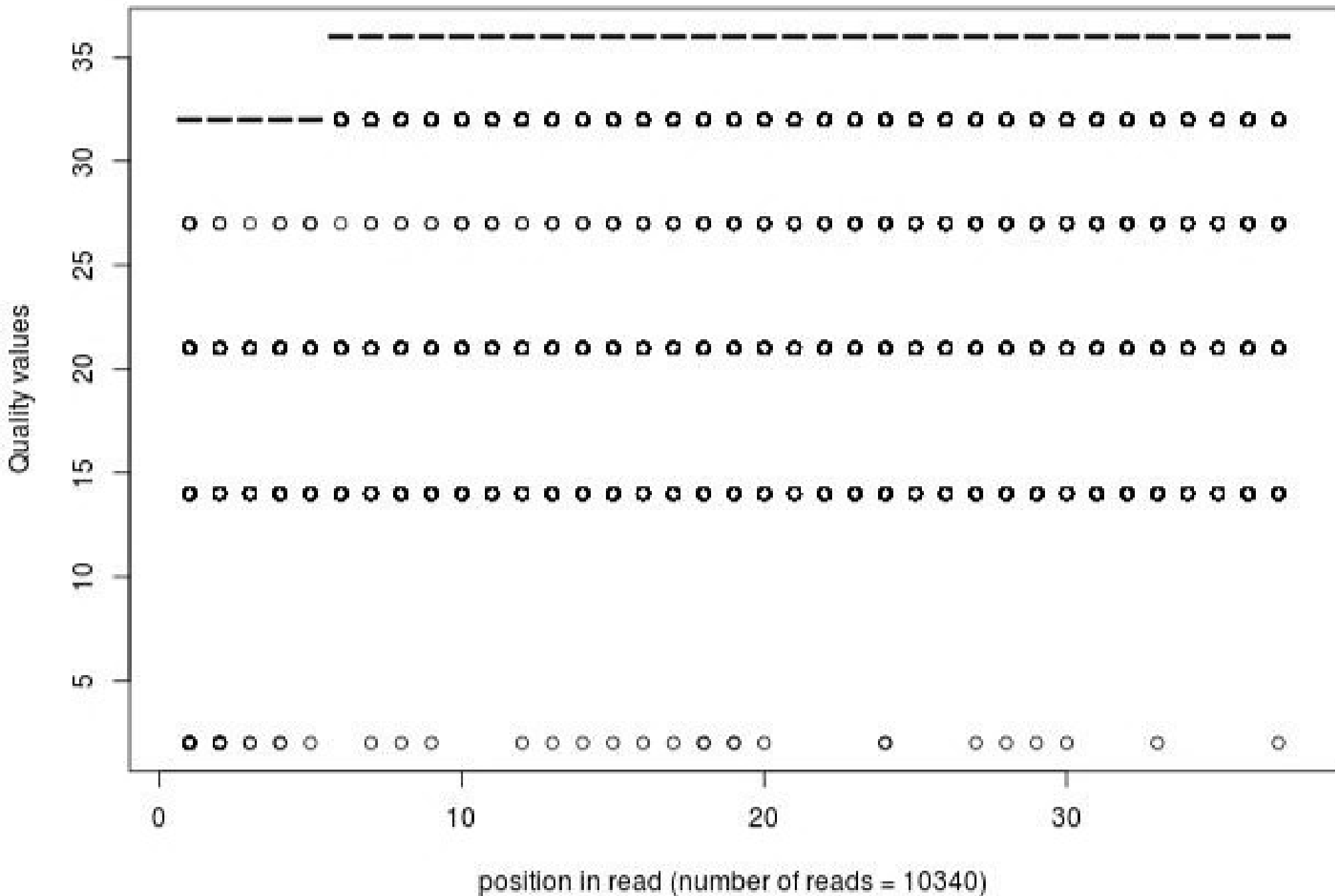
# Quality distribution by position in read p01\_mshdac1x\_bc672\_2\_frac1000



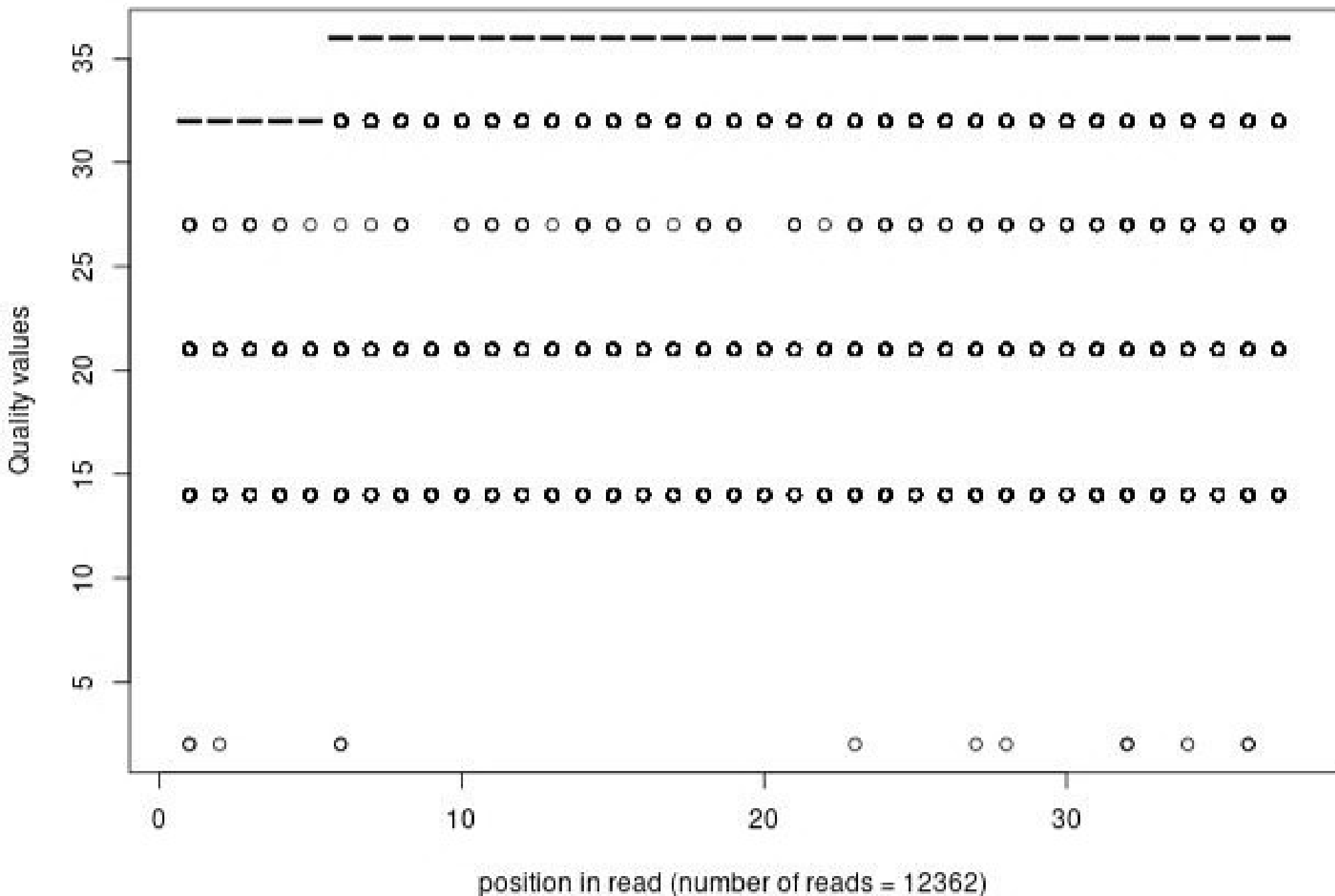
# Quality distribution by position in read p01\_mshdac1x\_bc673\_1\_frac1000



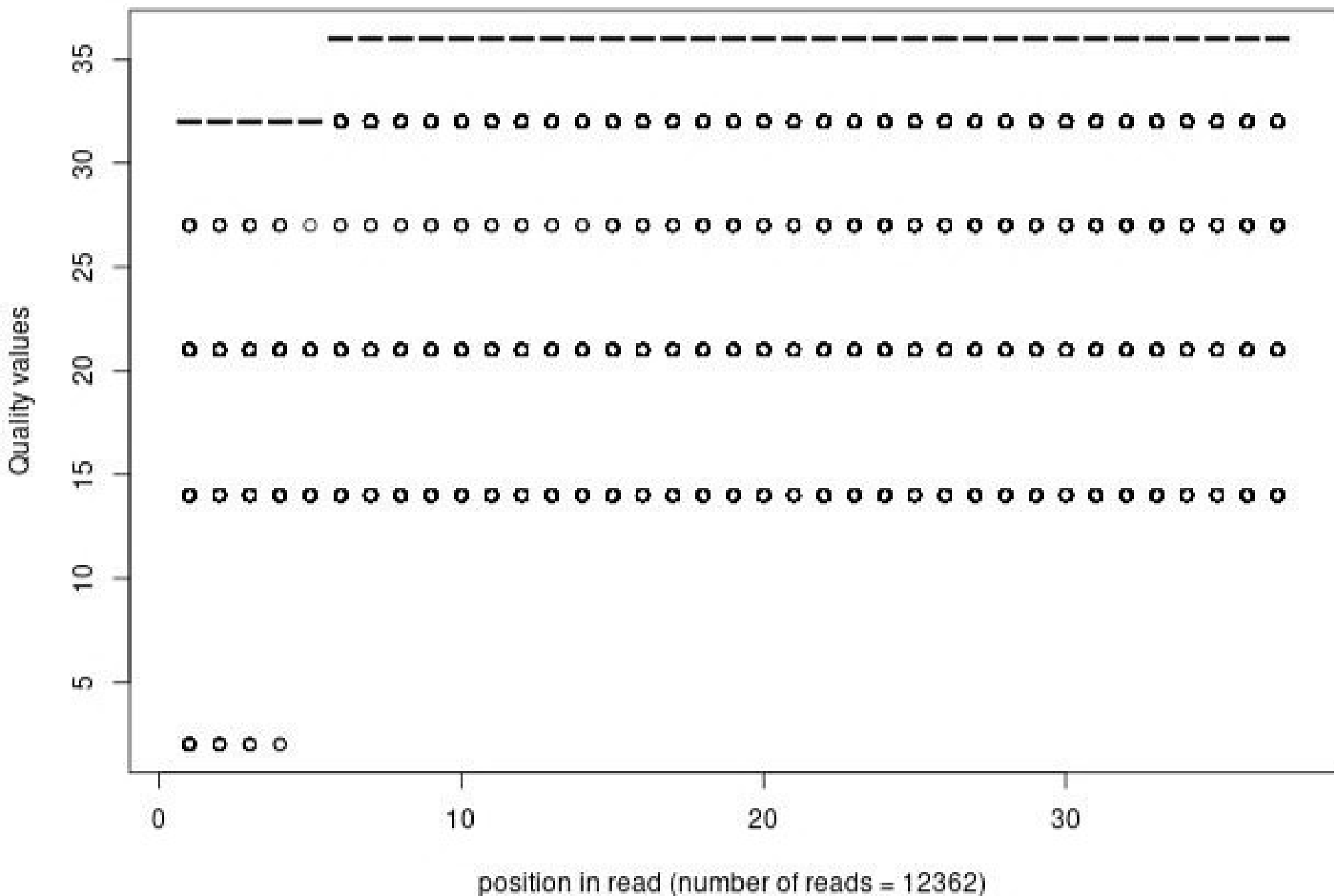
# Quality distribution by position in read p01\_mshdac1x\_bc673\_2\_frac1000



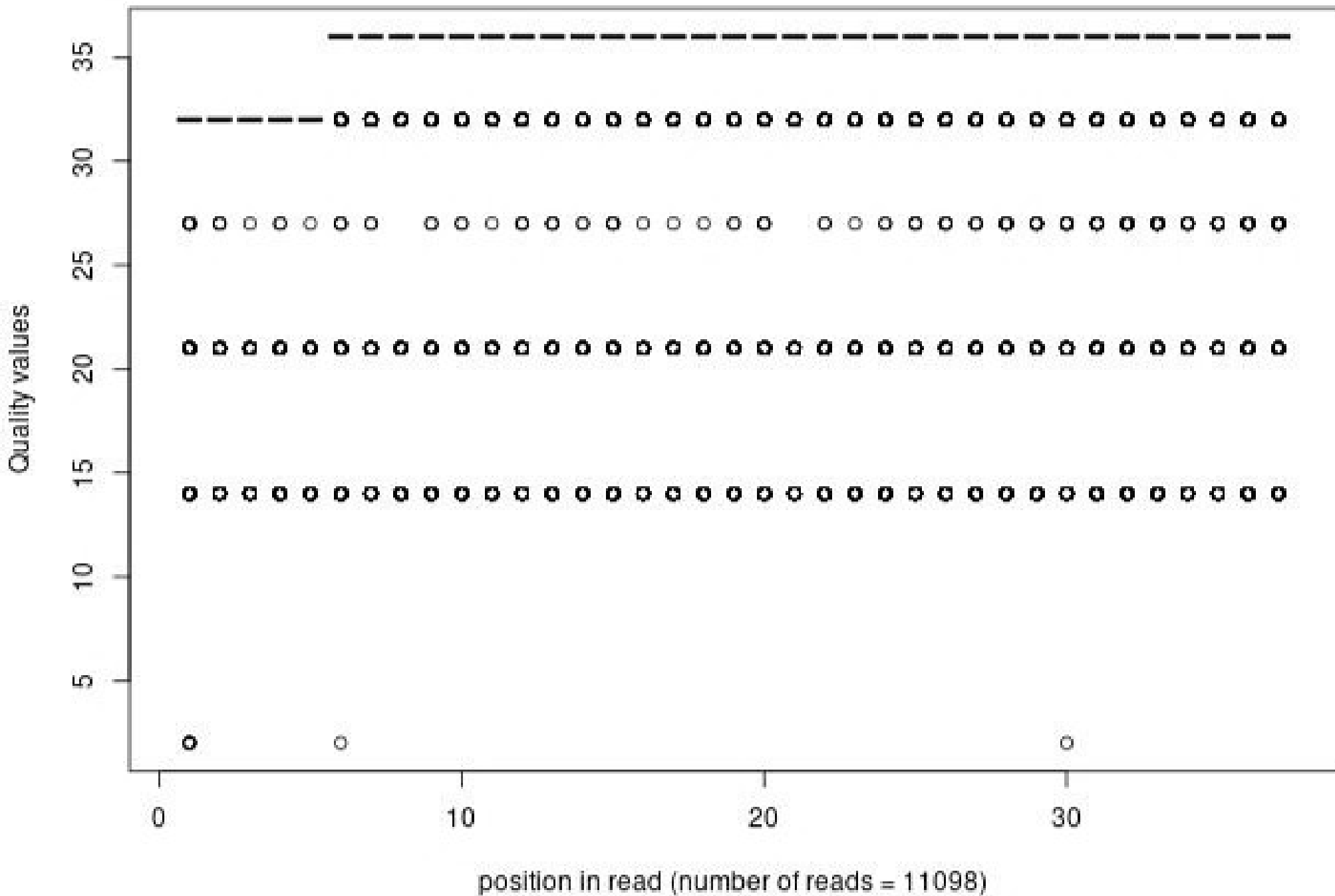
# Quality distribution by position in read p01\_mshdac2x\_bc668\_1\_frac1000



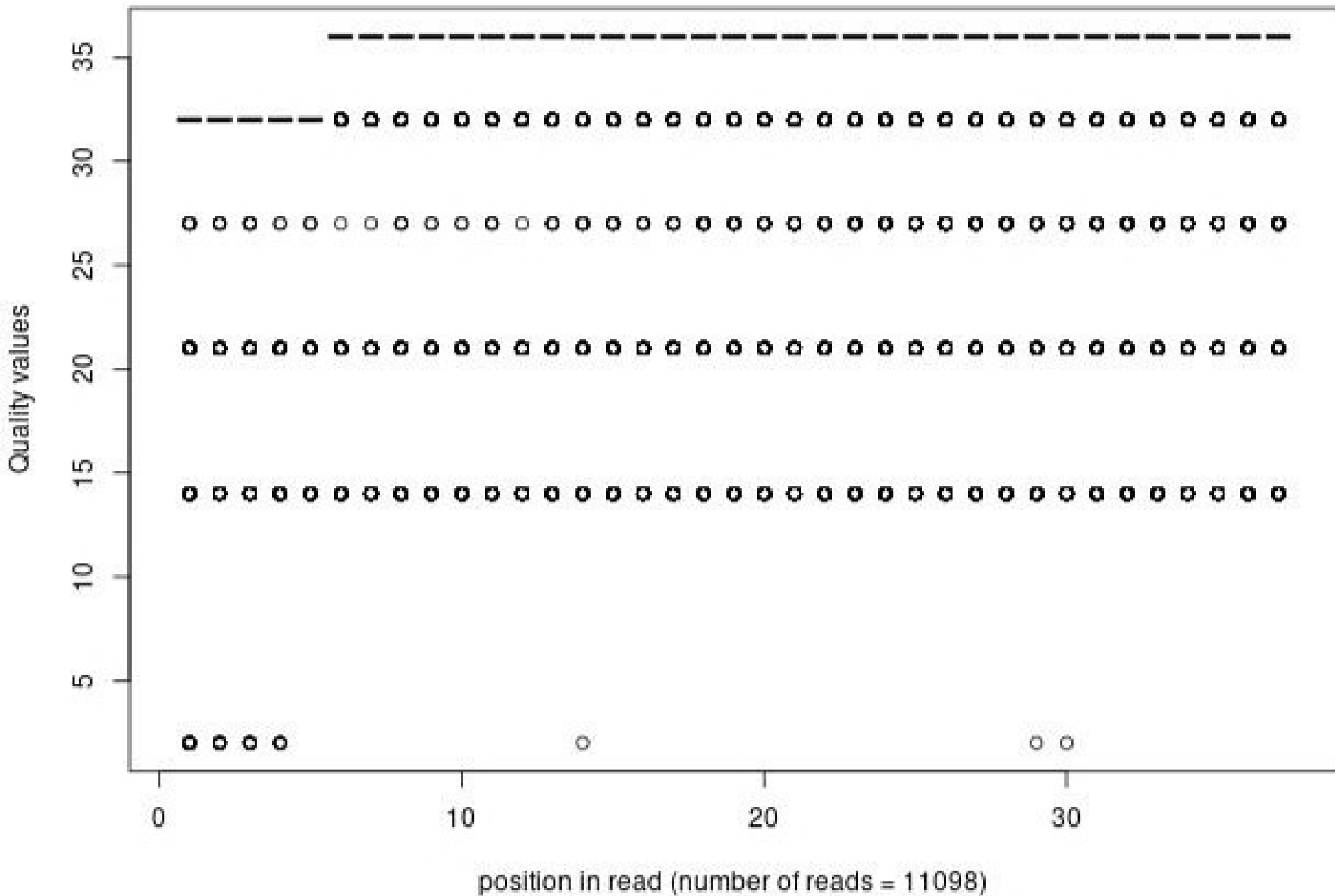
# Quality distribution by position in read p01\_mshdac2x\_bc668\_2\_frac1000



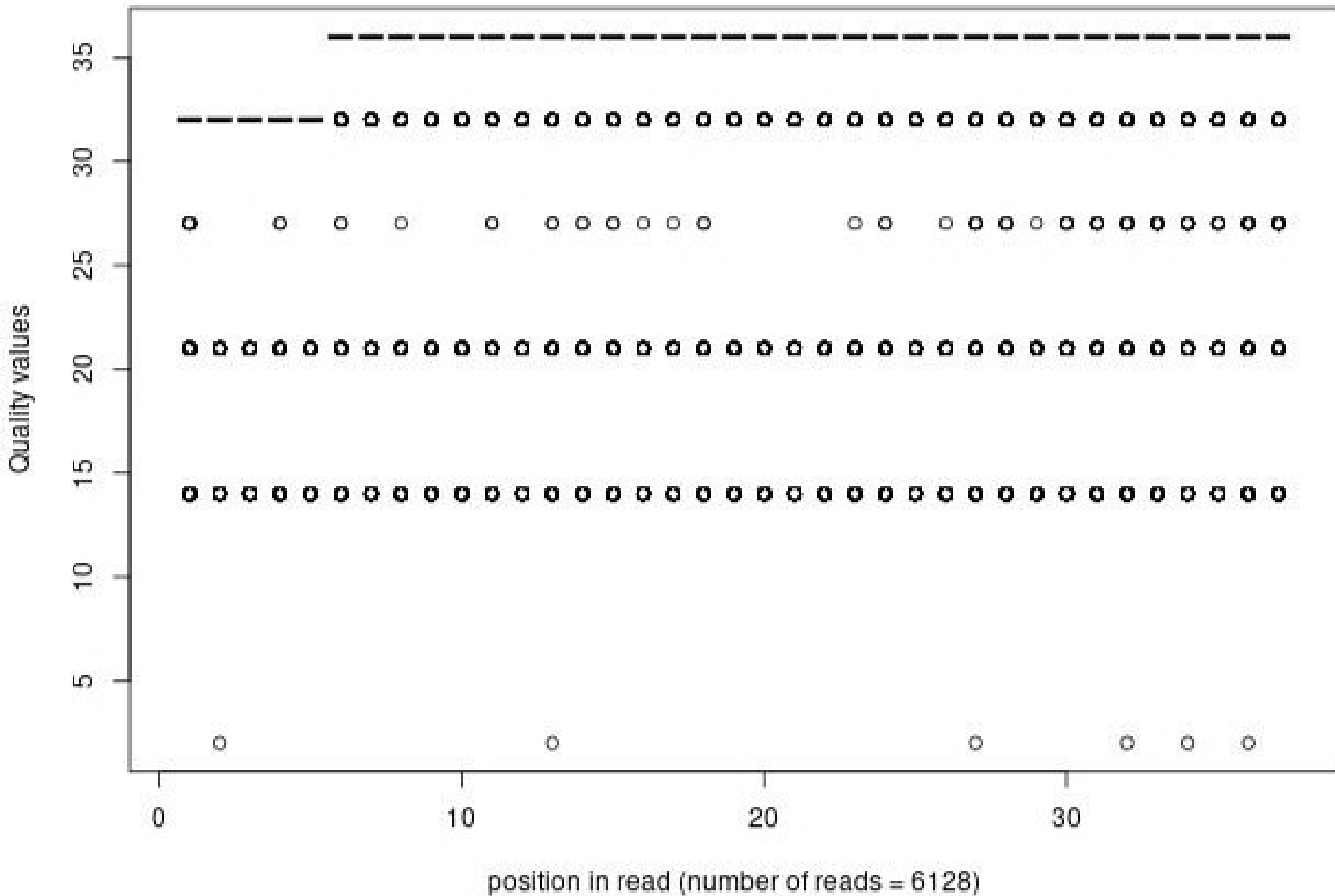
# Quality distribution by position in read p01\_mshdac2x\_bc669\_1\_frac1000



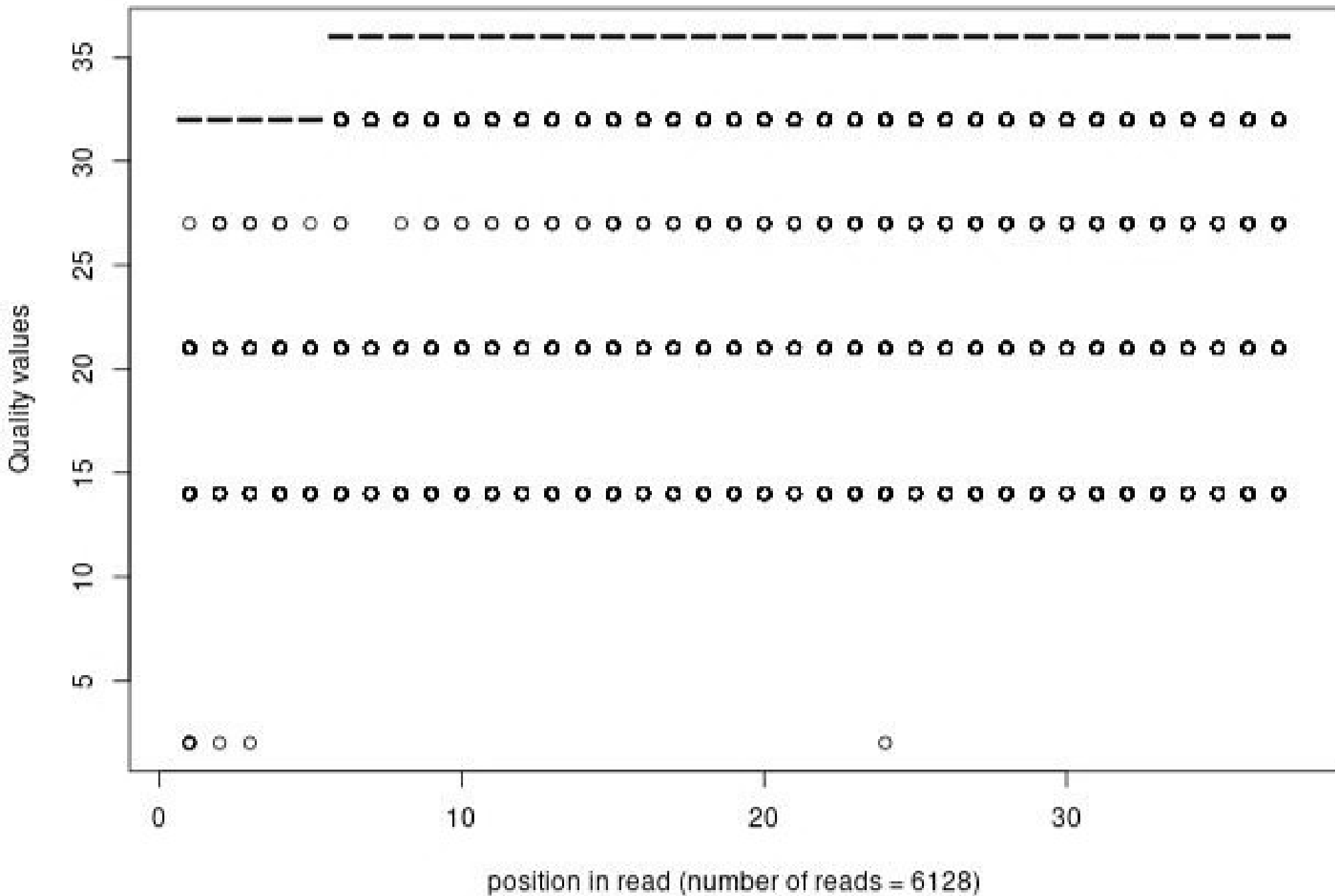
Quality distribution by position in read  
p01\_mshdac2x\_bc669\_2\_frac1000



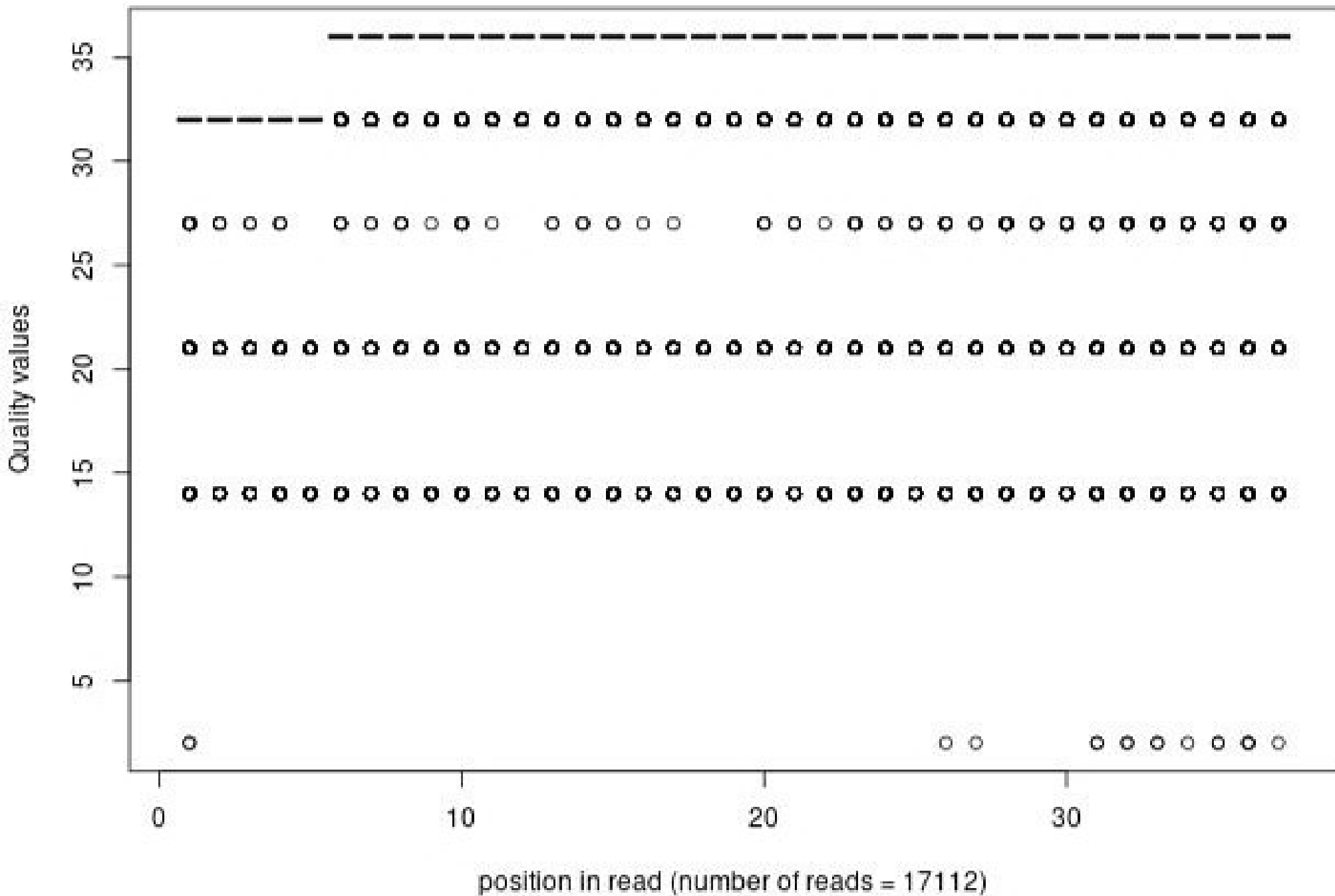
# Quality distribution by position in read p01\_mshdac2x\_bc670\_1\_frac1000



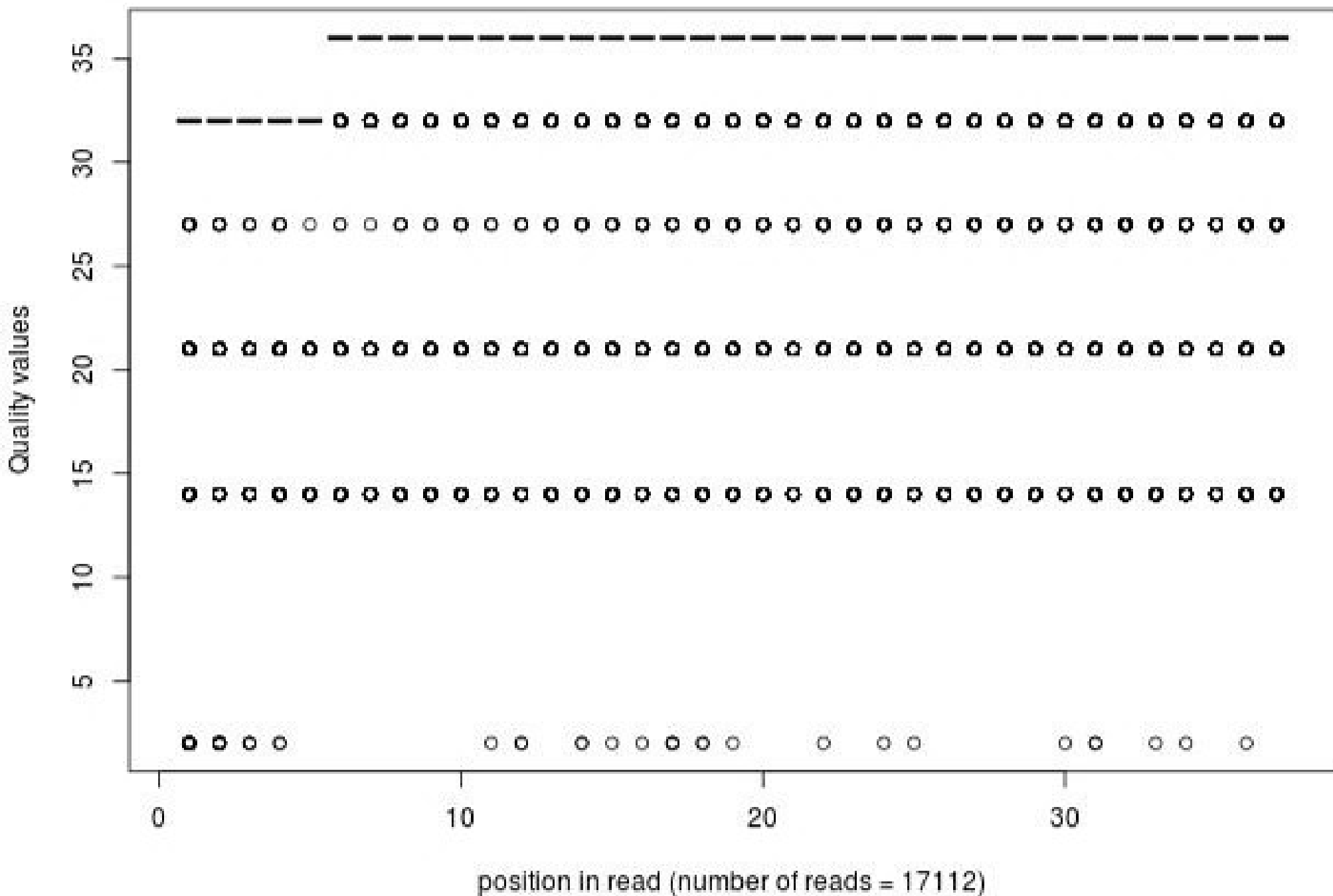
# Quality distribution by position in read p01\_mshdac2x\_bc670\_2\_frac1000



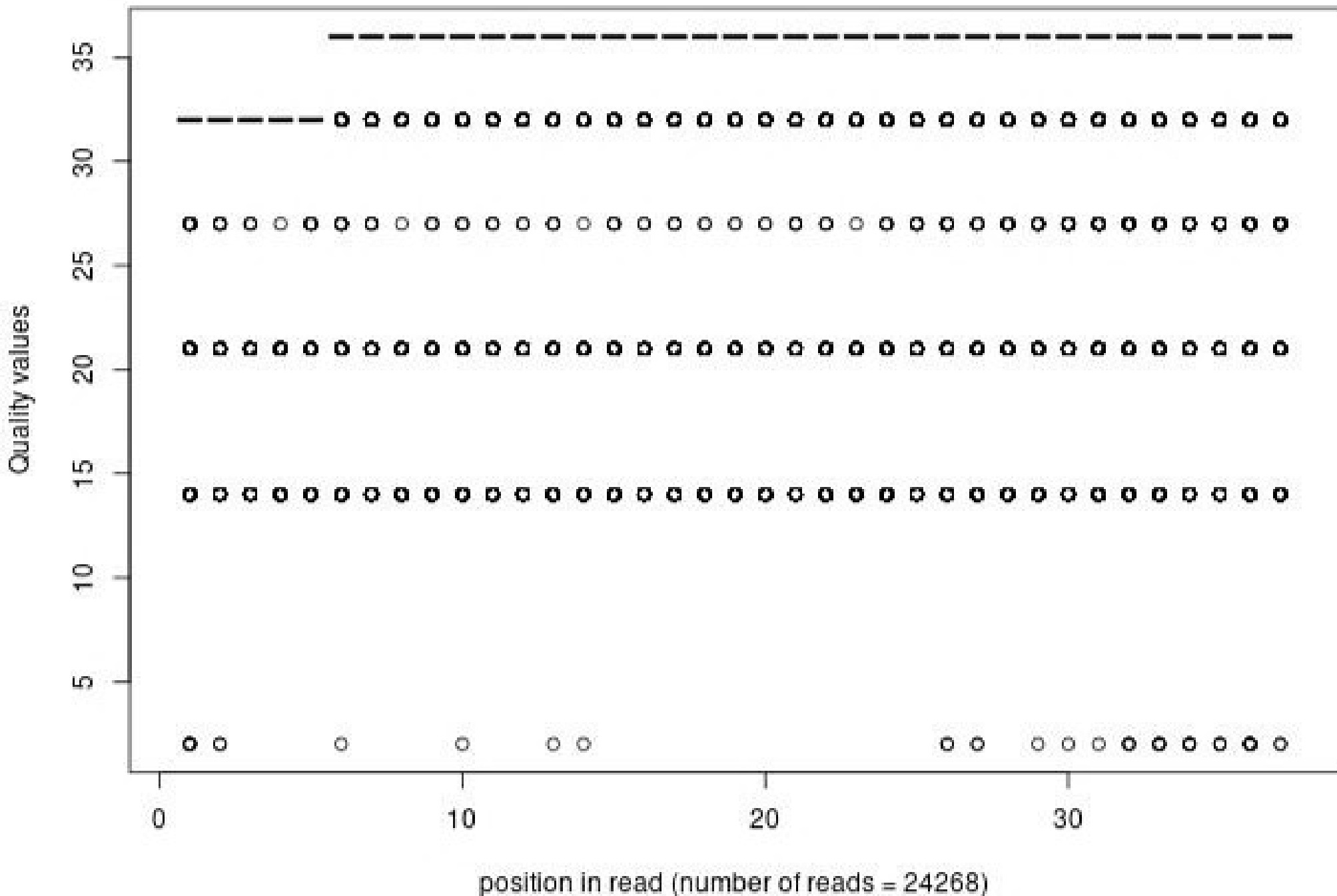
# Quality distribution by position in read p01\_rbezh2xx\_bc656\_1\_frac1000



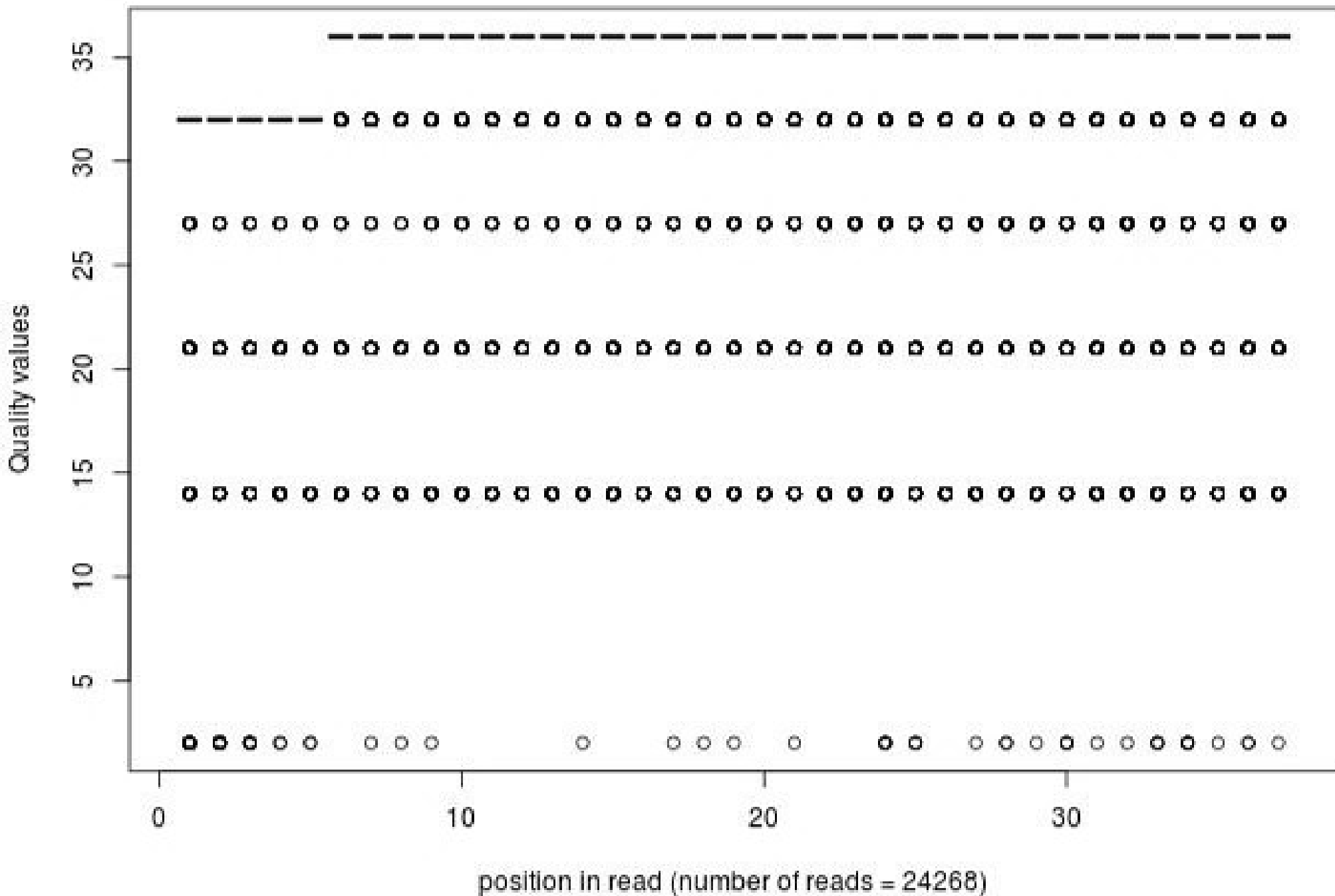
# Quality distribution by position in read p01\_rbezh2xx\_bc656\_2\_frac1000



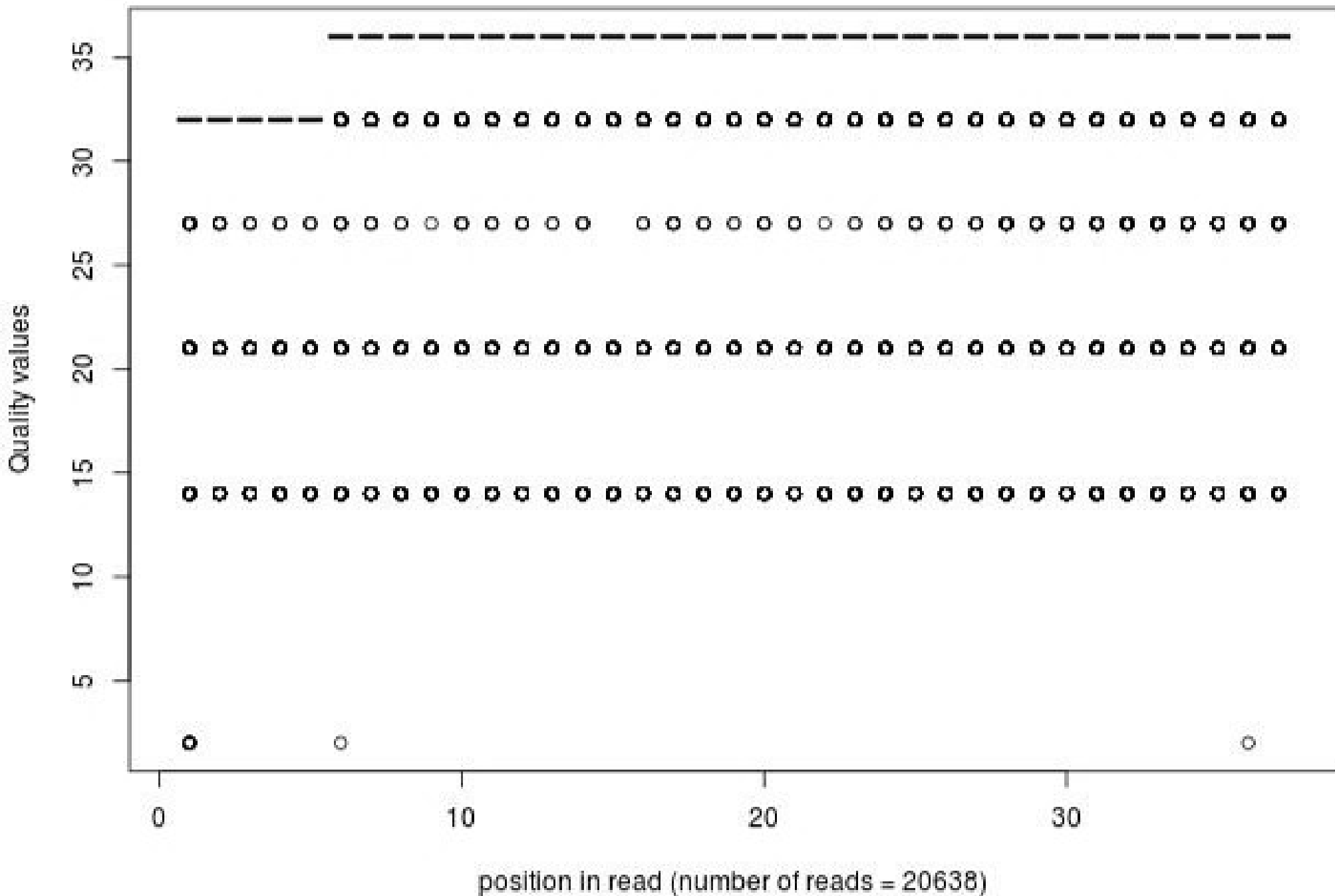
# Quality distribution by position in read p01\_rbezh2xx\_bc657\_1\_frac1000



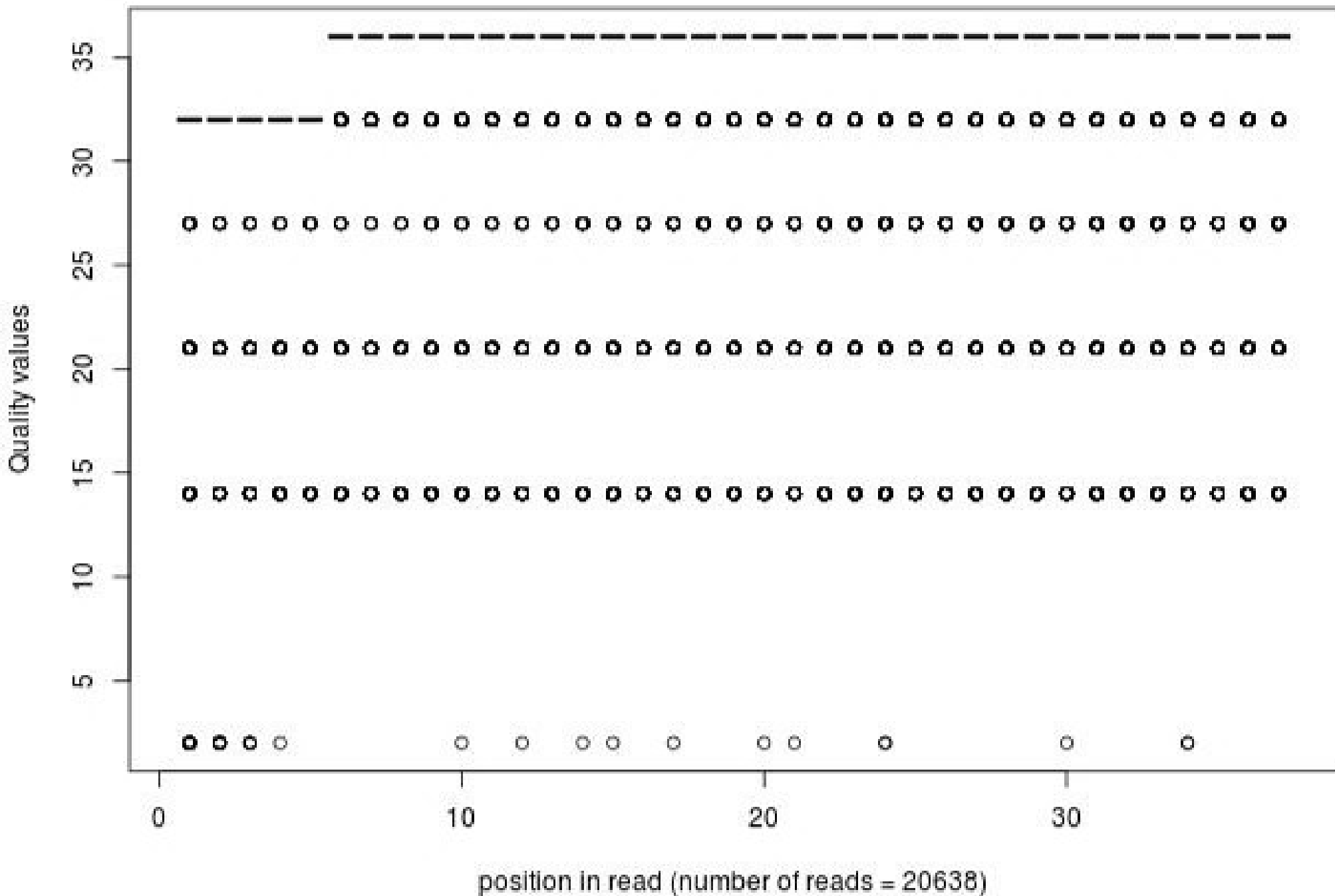
# Quality distribution by position in read p01\_rbezh2xx\_bc657\_2\_frac1000



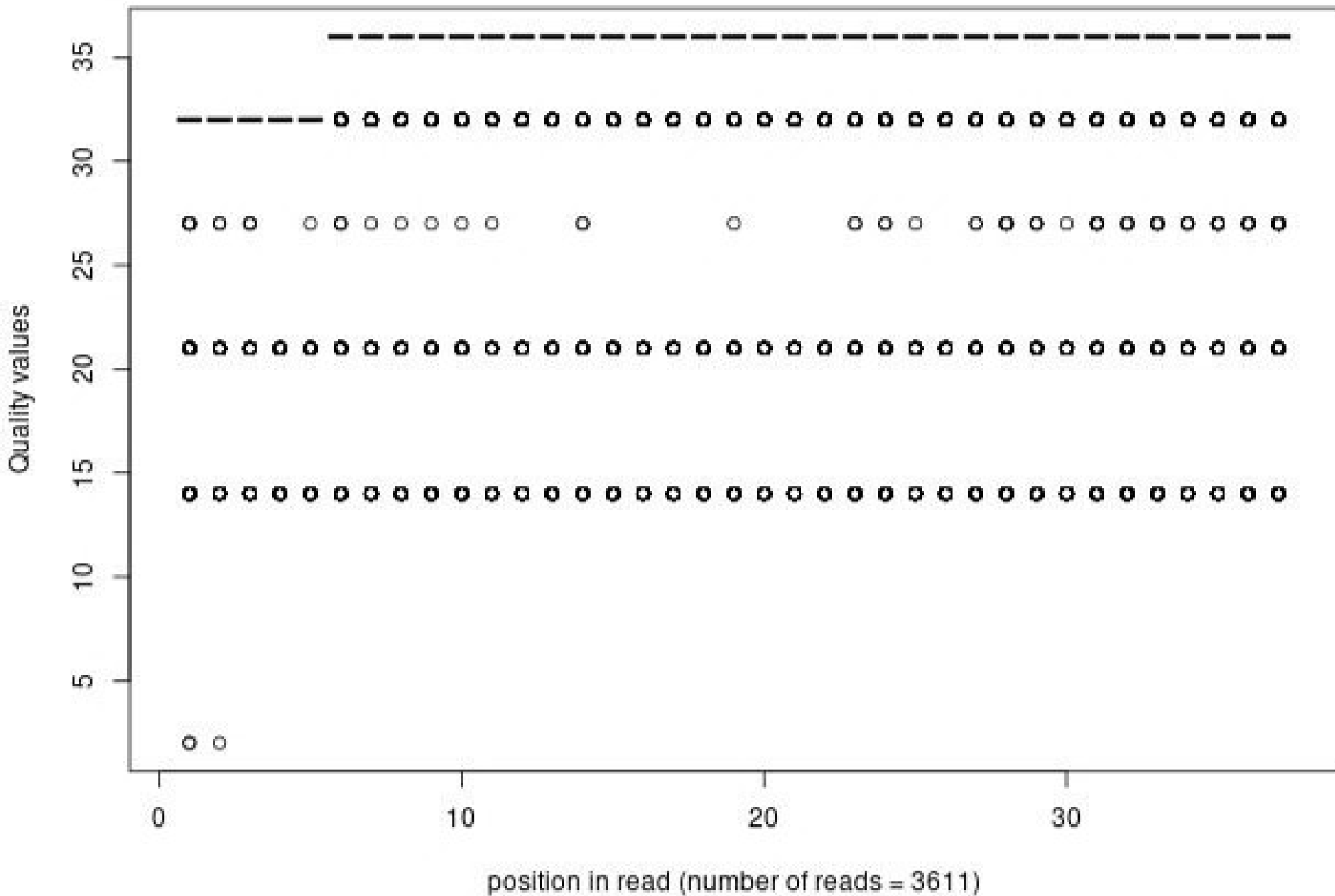
# Quality distribution by position in read p01\_rbezh2xx\_bc658\_1\_frac1000



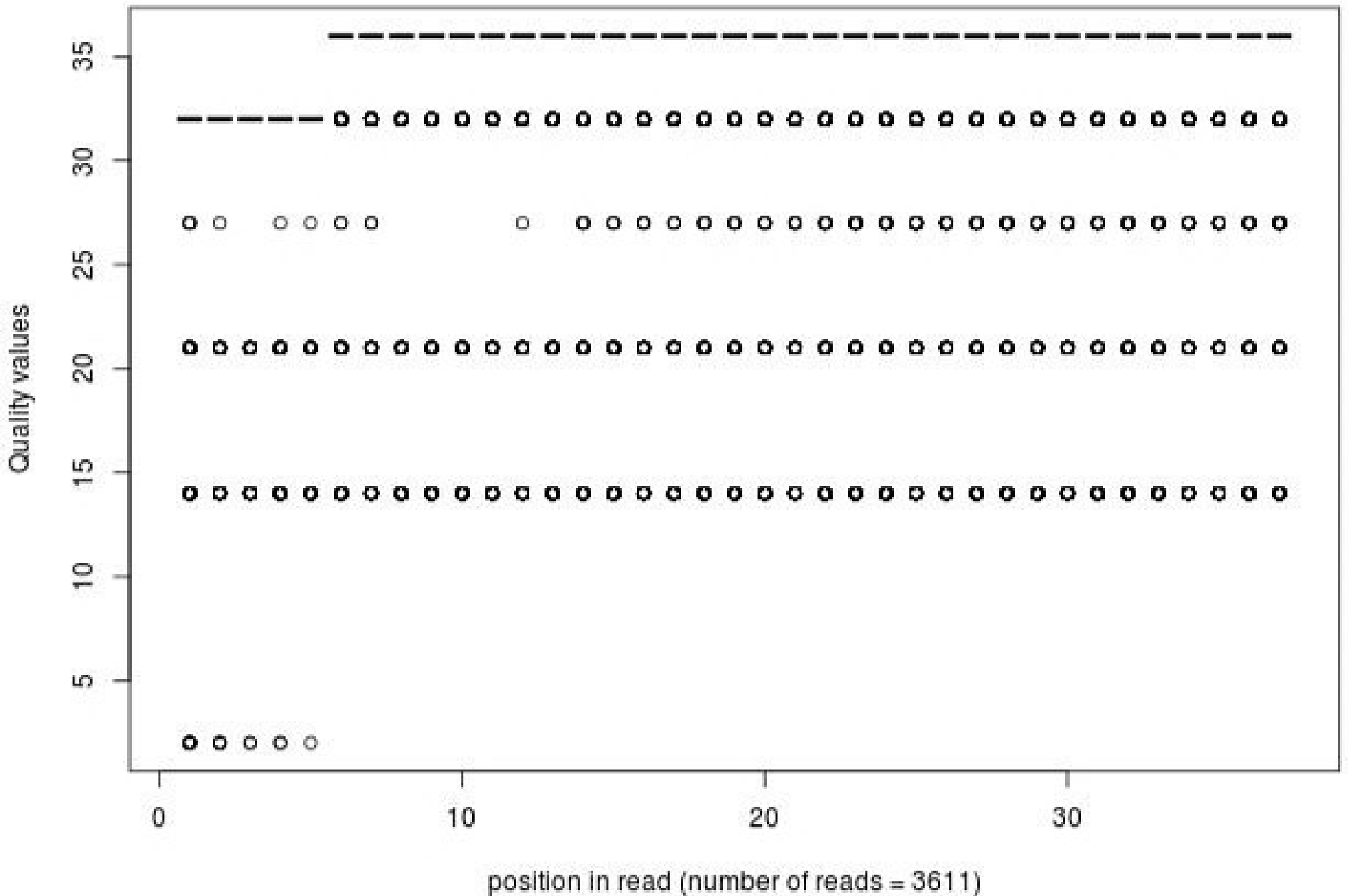
# Quality distribution by position in read p01\_rbezh2xx\_bc658\_2\_frac1000



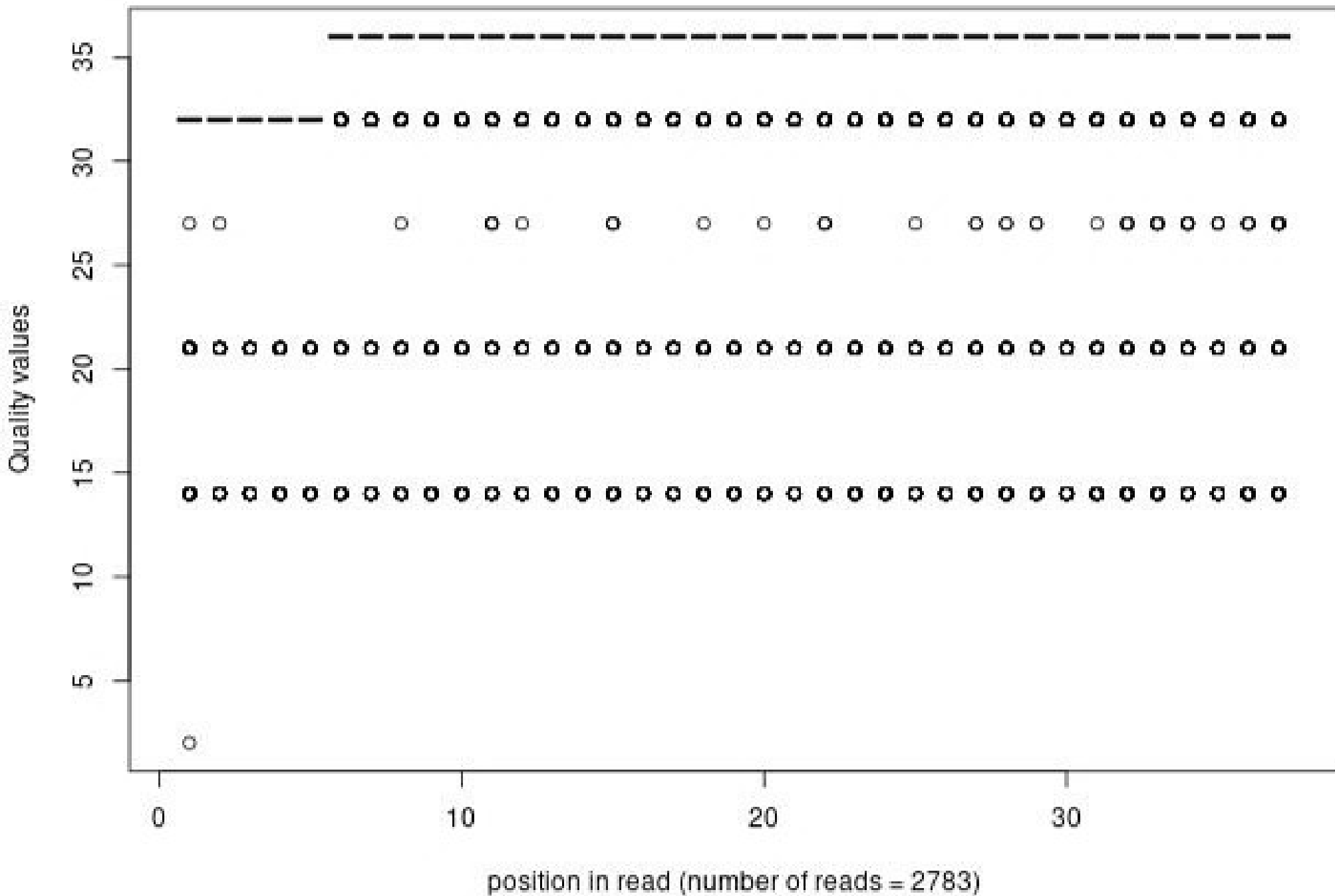
Quality distribution by position in read  
p01\_rbfoxg1x\_bc683\_1\_frac1000



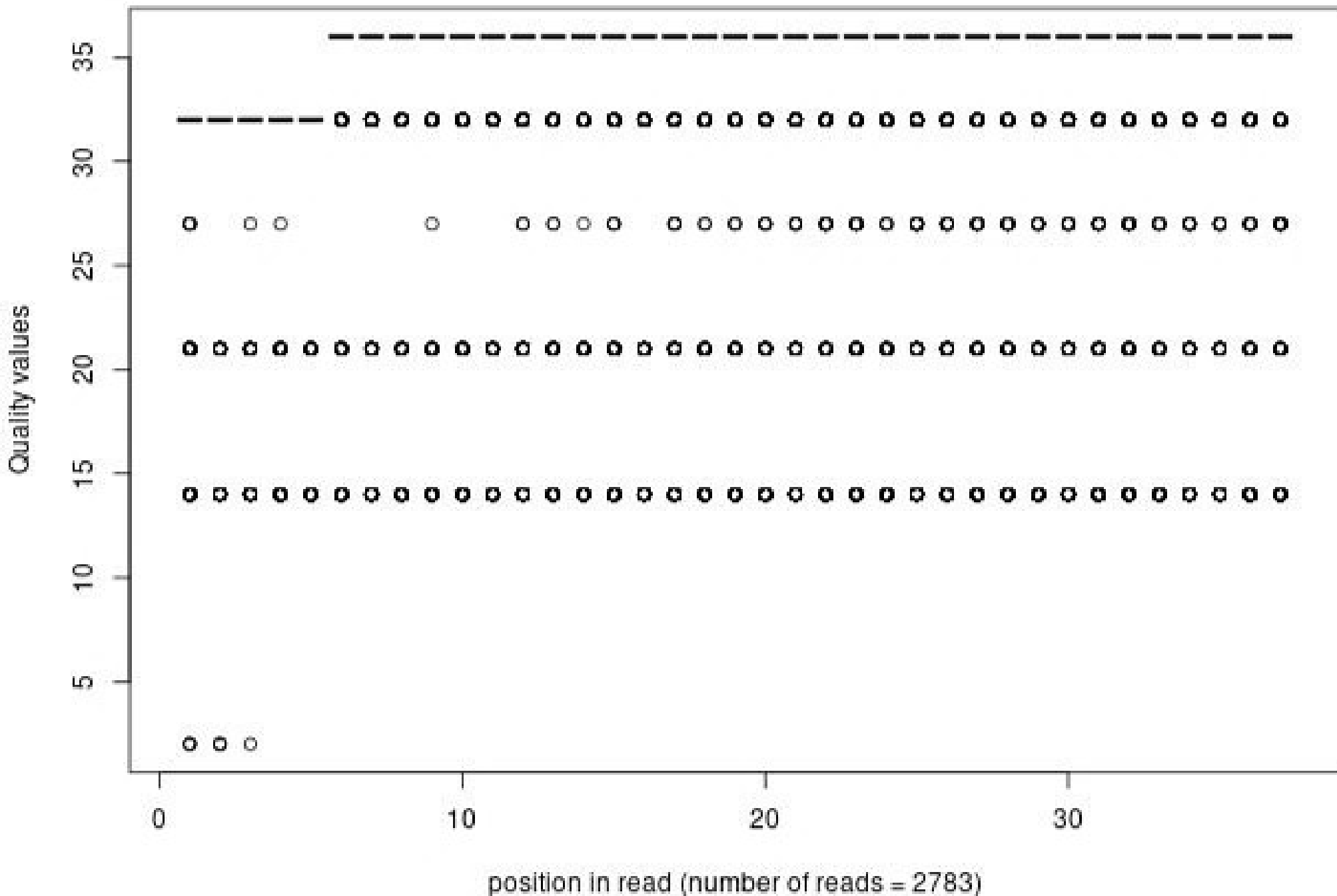
# Quality distribution by position in read p01\_rbfoxg1x\_bc683\_2\_frac1000



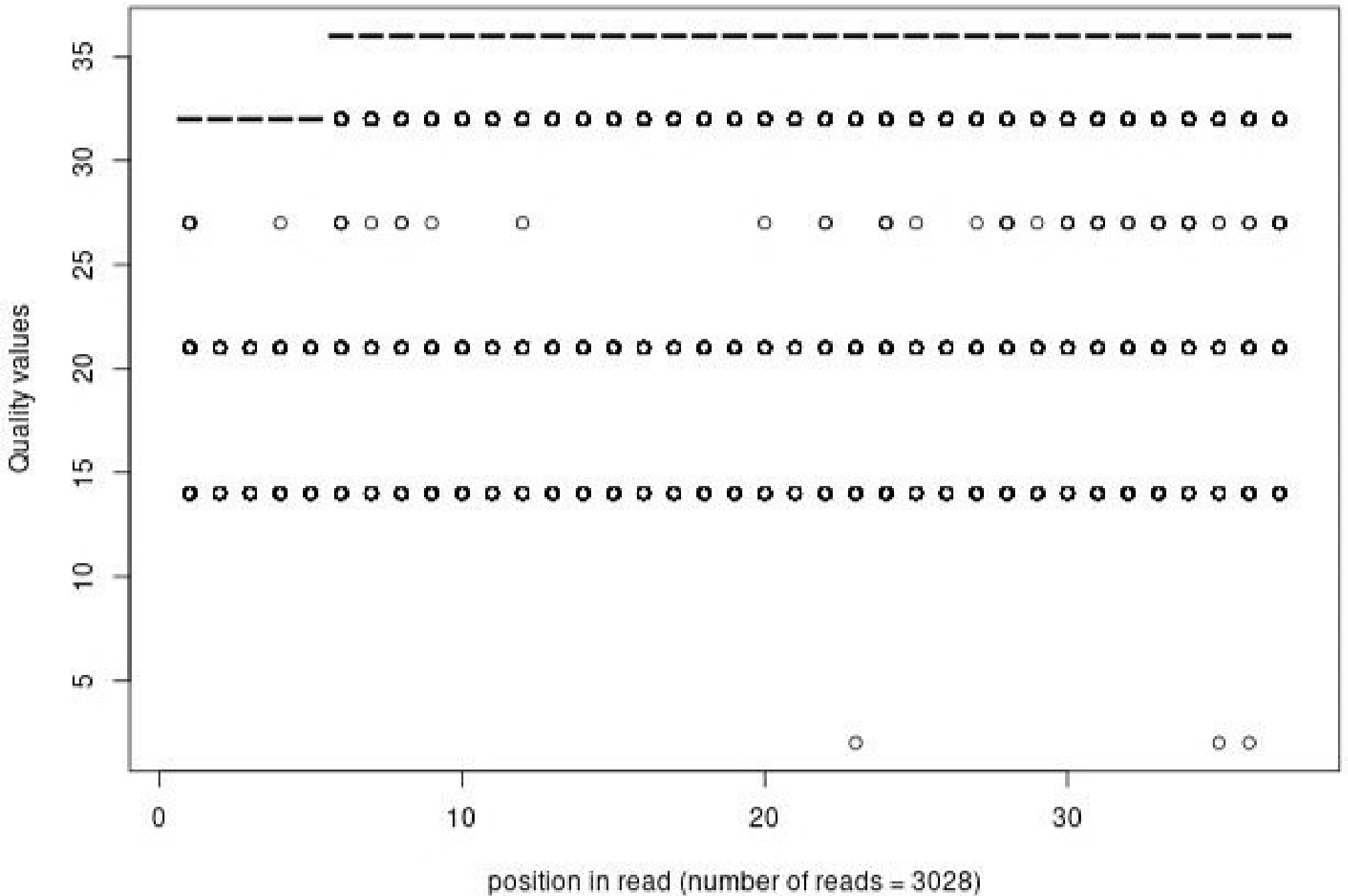
# Quality distribution by position in read p01\_rbfoxg1x\_bc684\_1\_frac1000



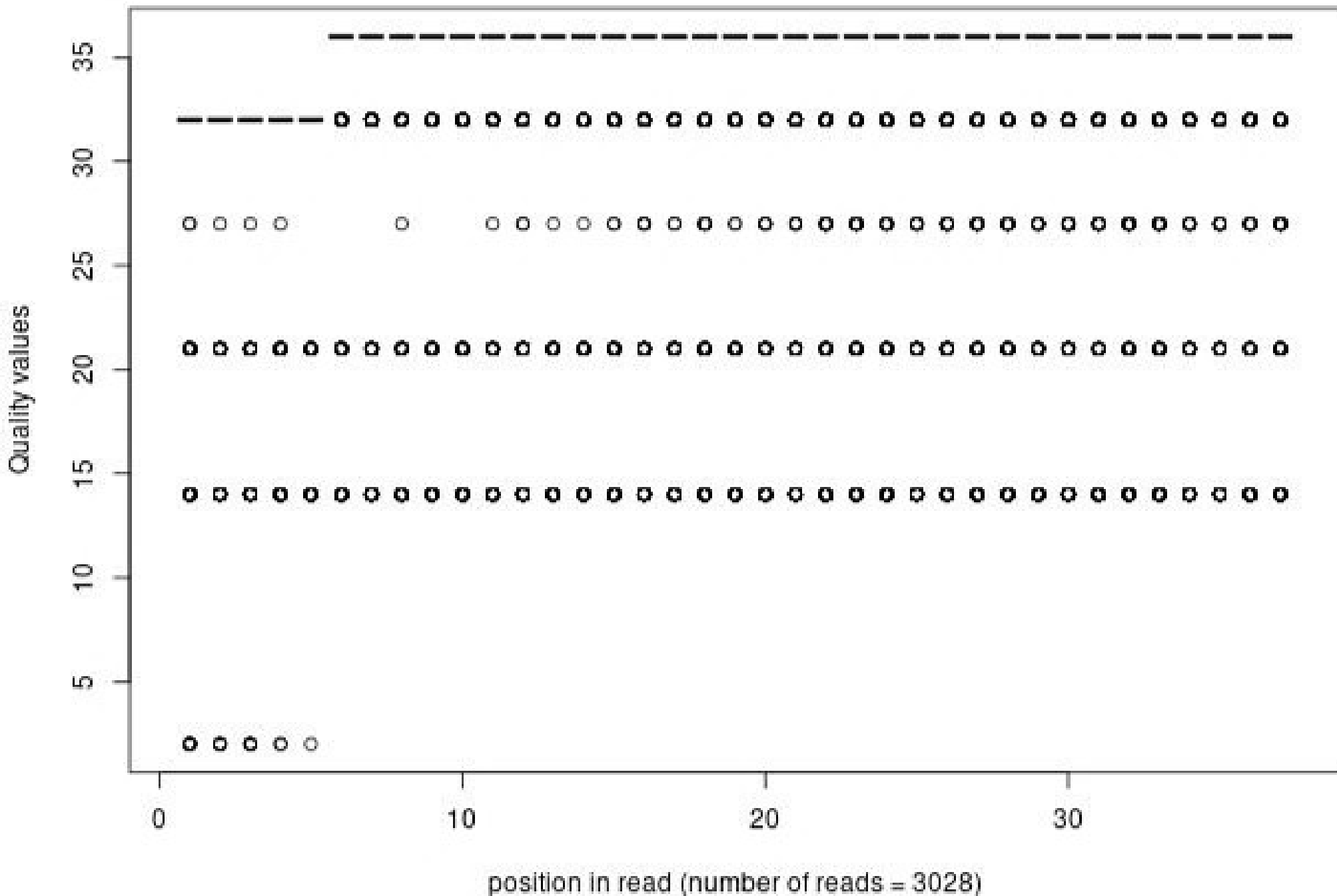
Quality distribution by position in read  
p01\_rbfoxg1x\_bc684\_2\_frac1000



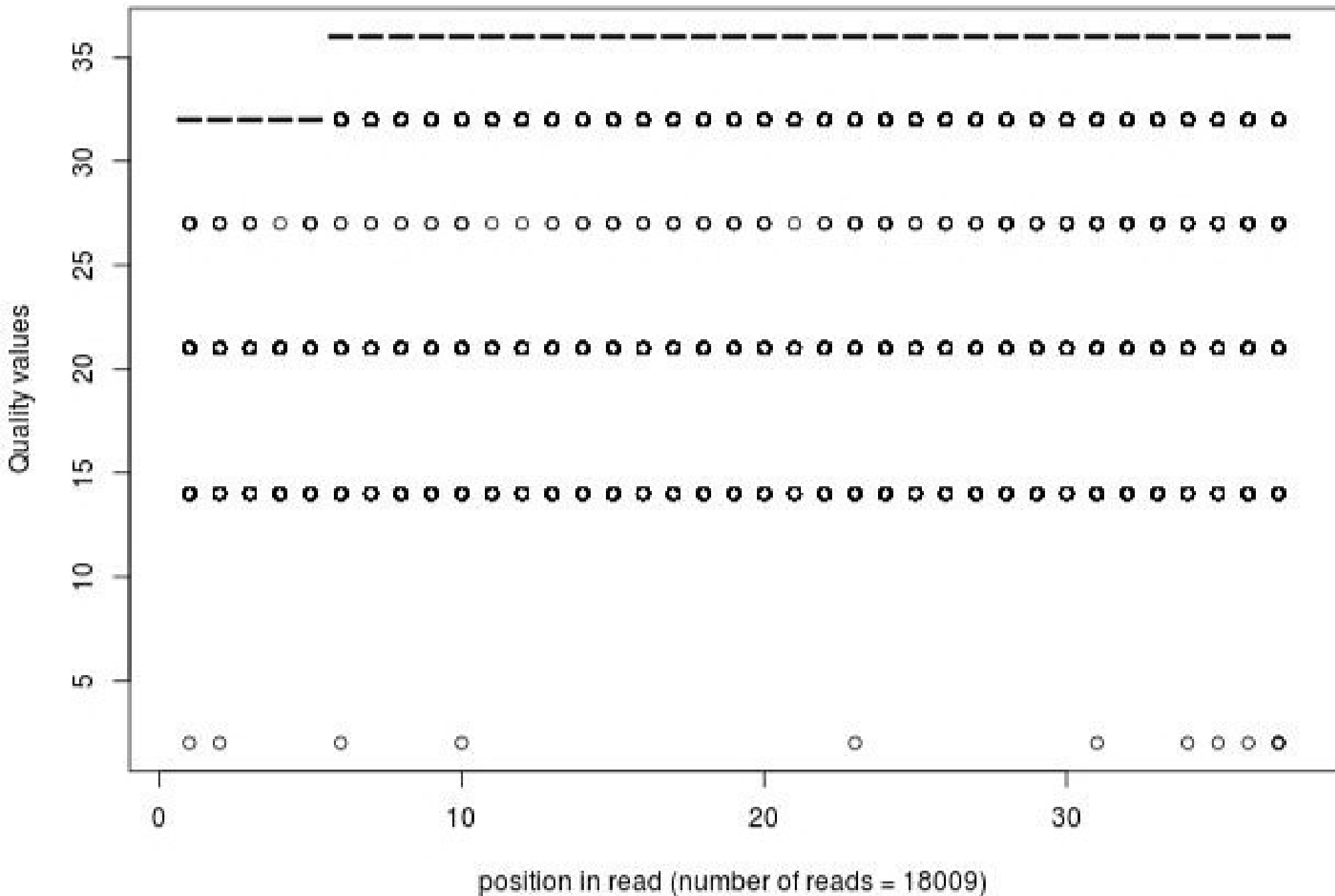
# Quality distribution by position in read p01\_rbfoxg1x\_bc685\_1\_frac1000



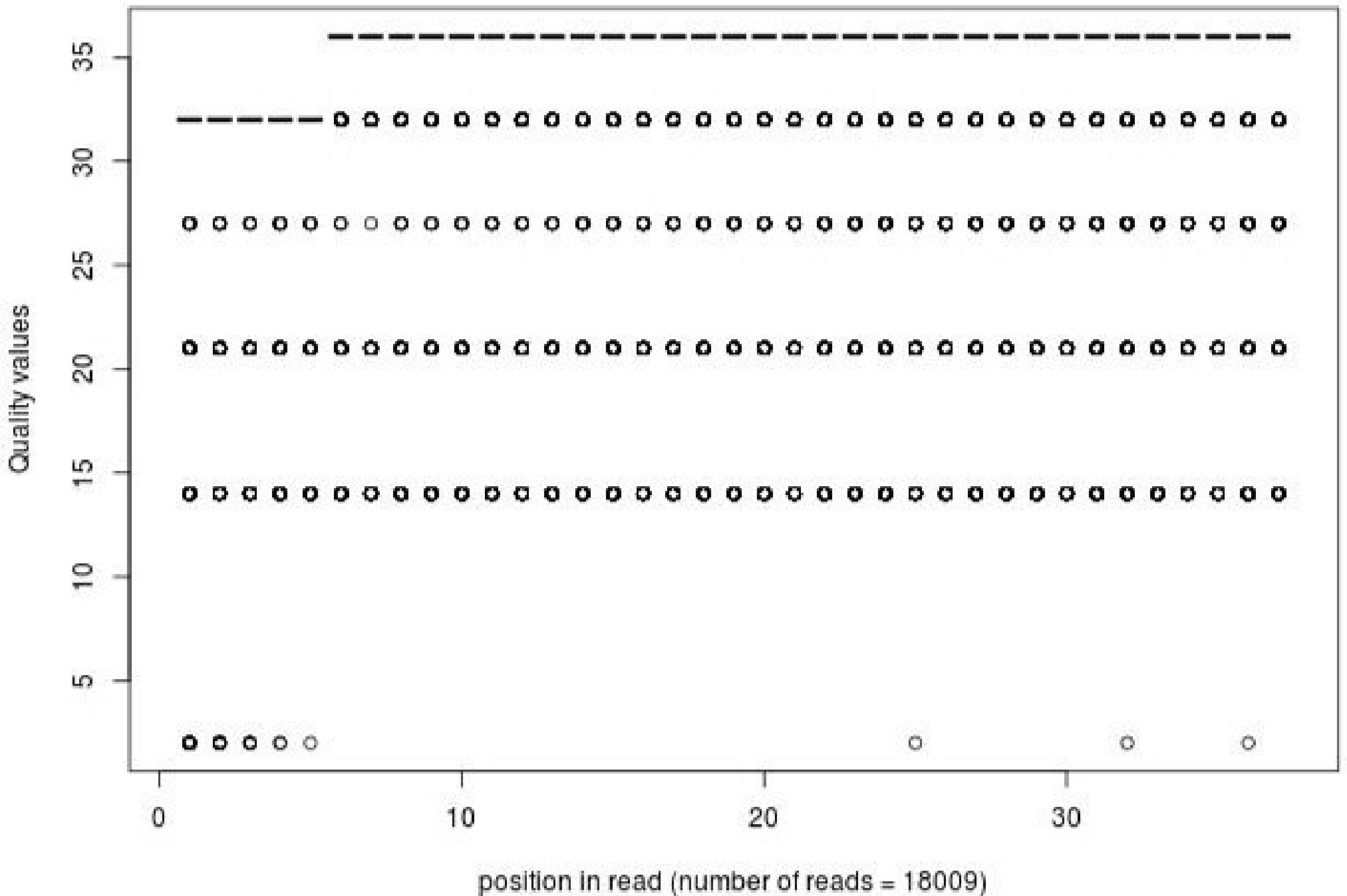
Quality distribution by position in read  
p01\_rbfoxg1x\_bc685\_2\_frac1000



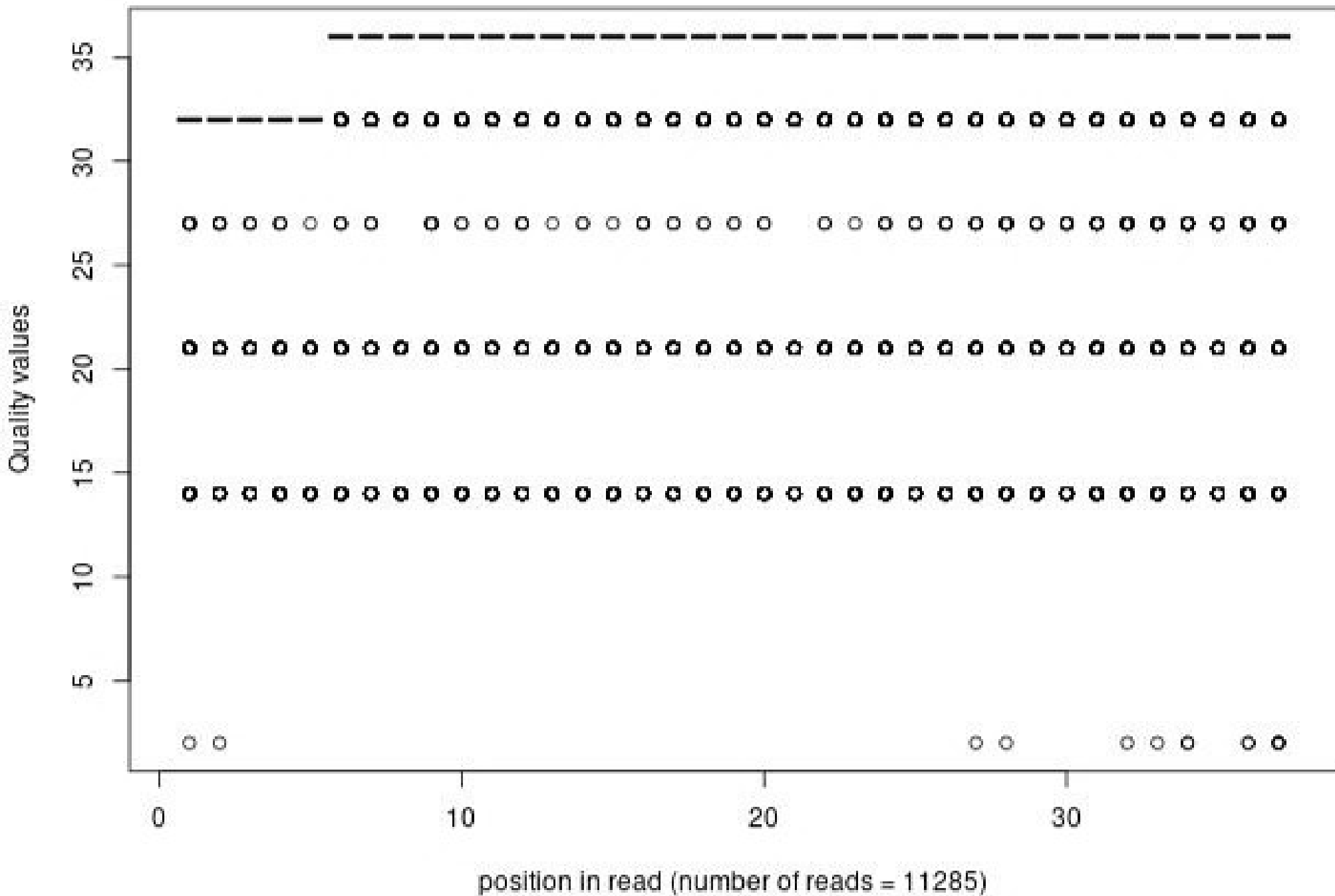
# Quality distribution by position in read p01\_rbmbd3xx\_bc650\_1\_frac1000



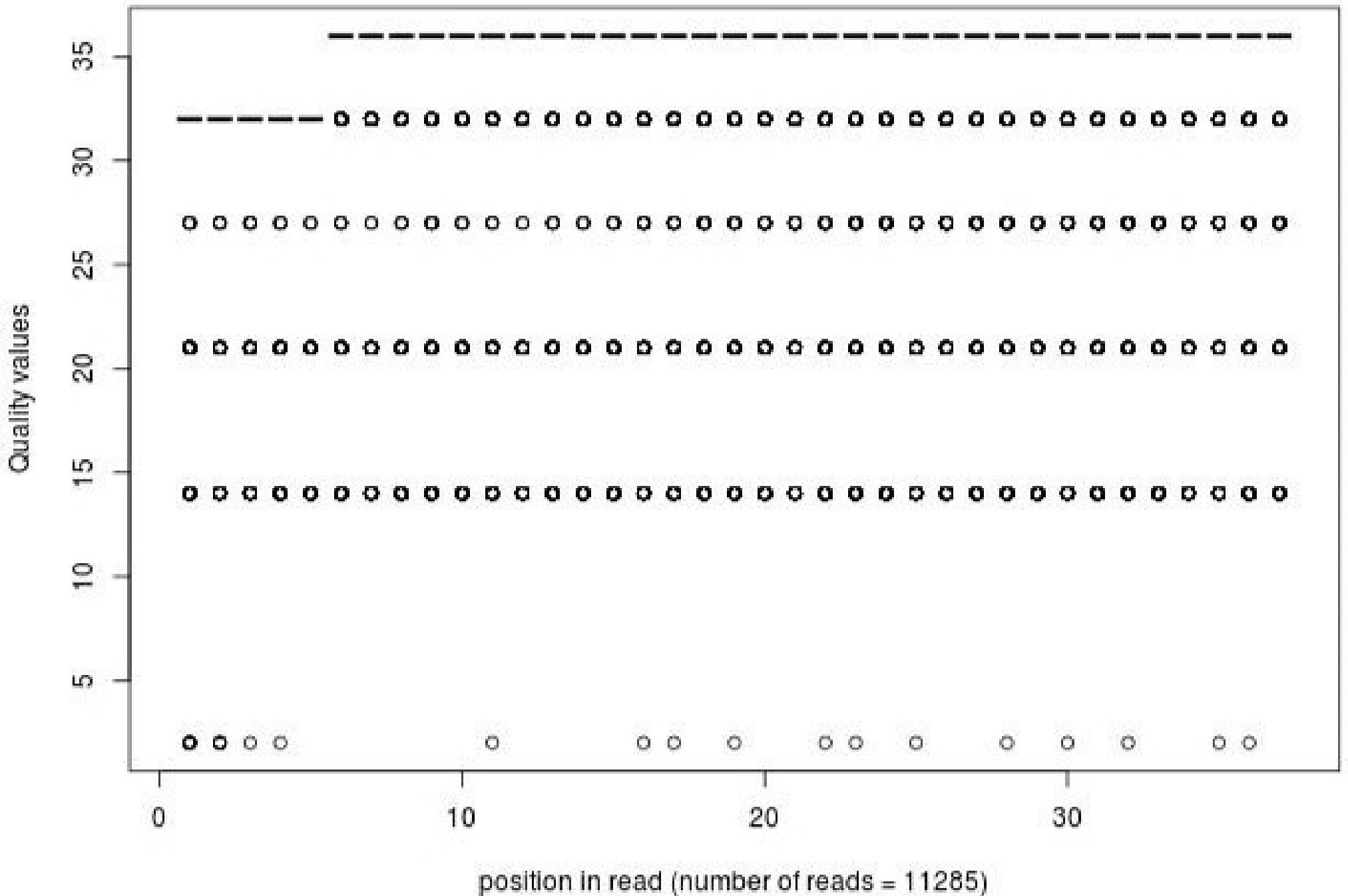
# Quality distribution by position in read p01\_rbmbd3xx\_bc650\_2\_frac1000



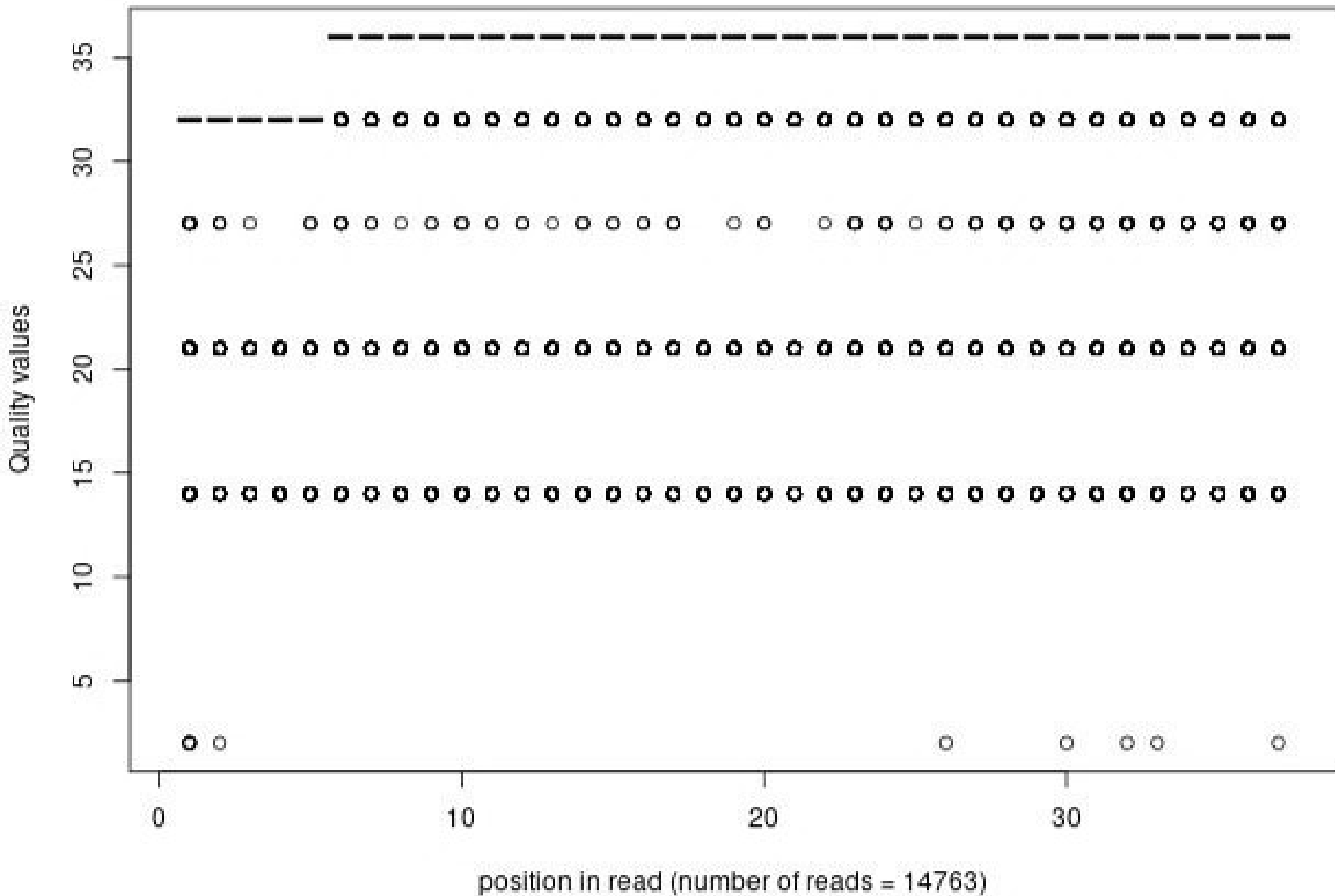
# Quality distribution by position in read p01\_rbmbd3xx\_bc651\_1\_frac1000



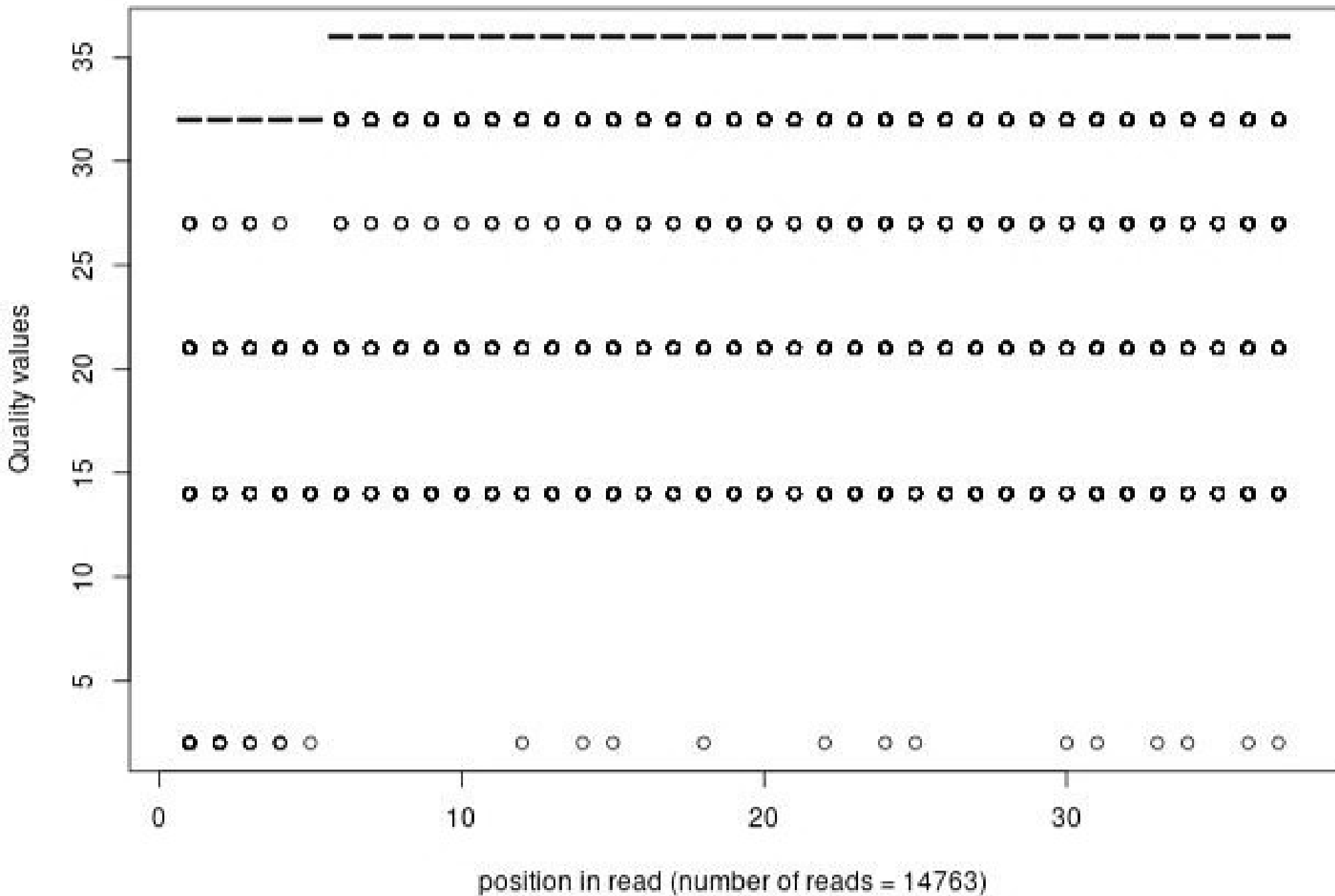
# Quality distribution by position in read p01\_rbmbd3xx\_bc651\_2\_frac1000



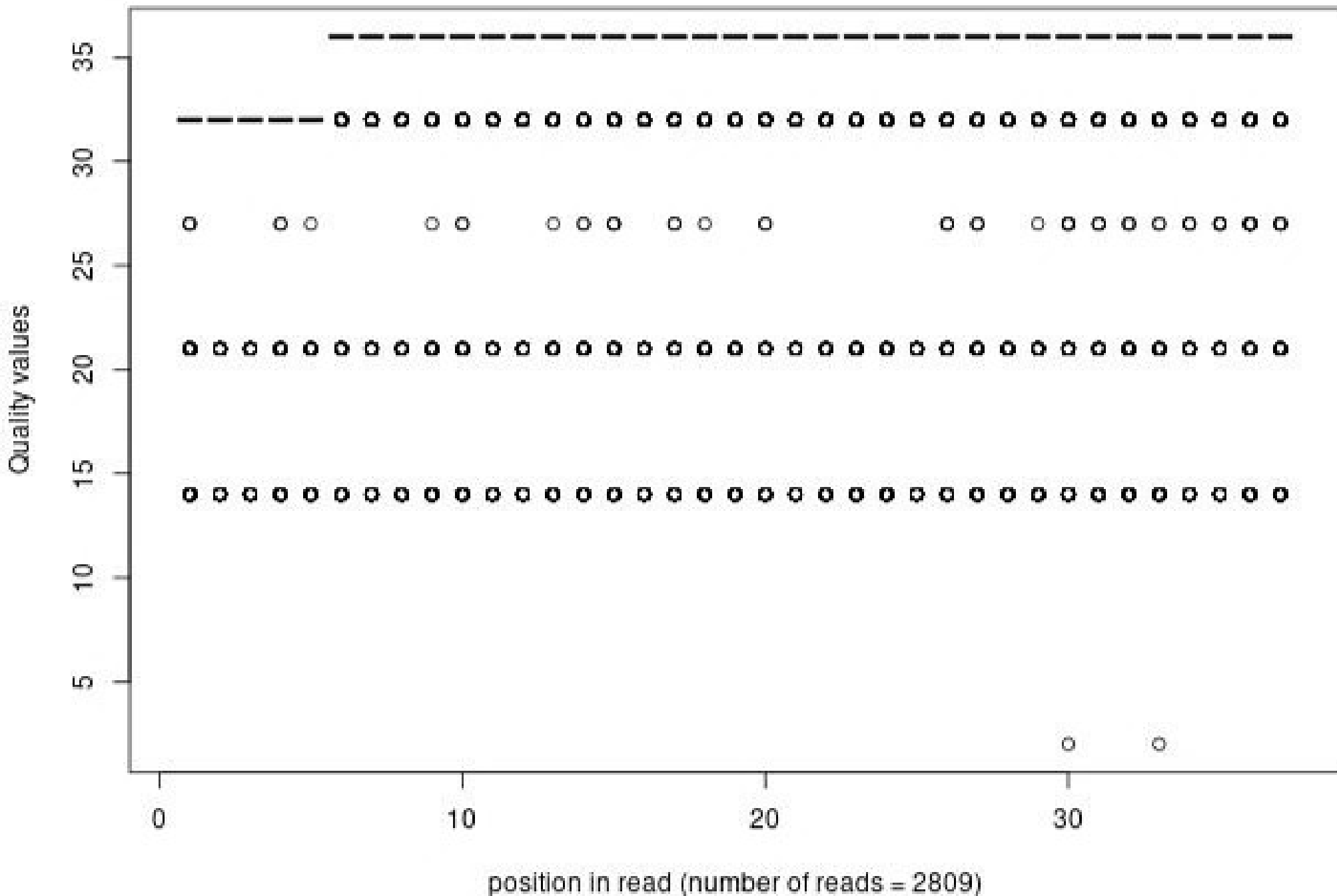
# Quality distribution by position in read p01\_rbmbd3xx\_bc652\_1\_frac1000



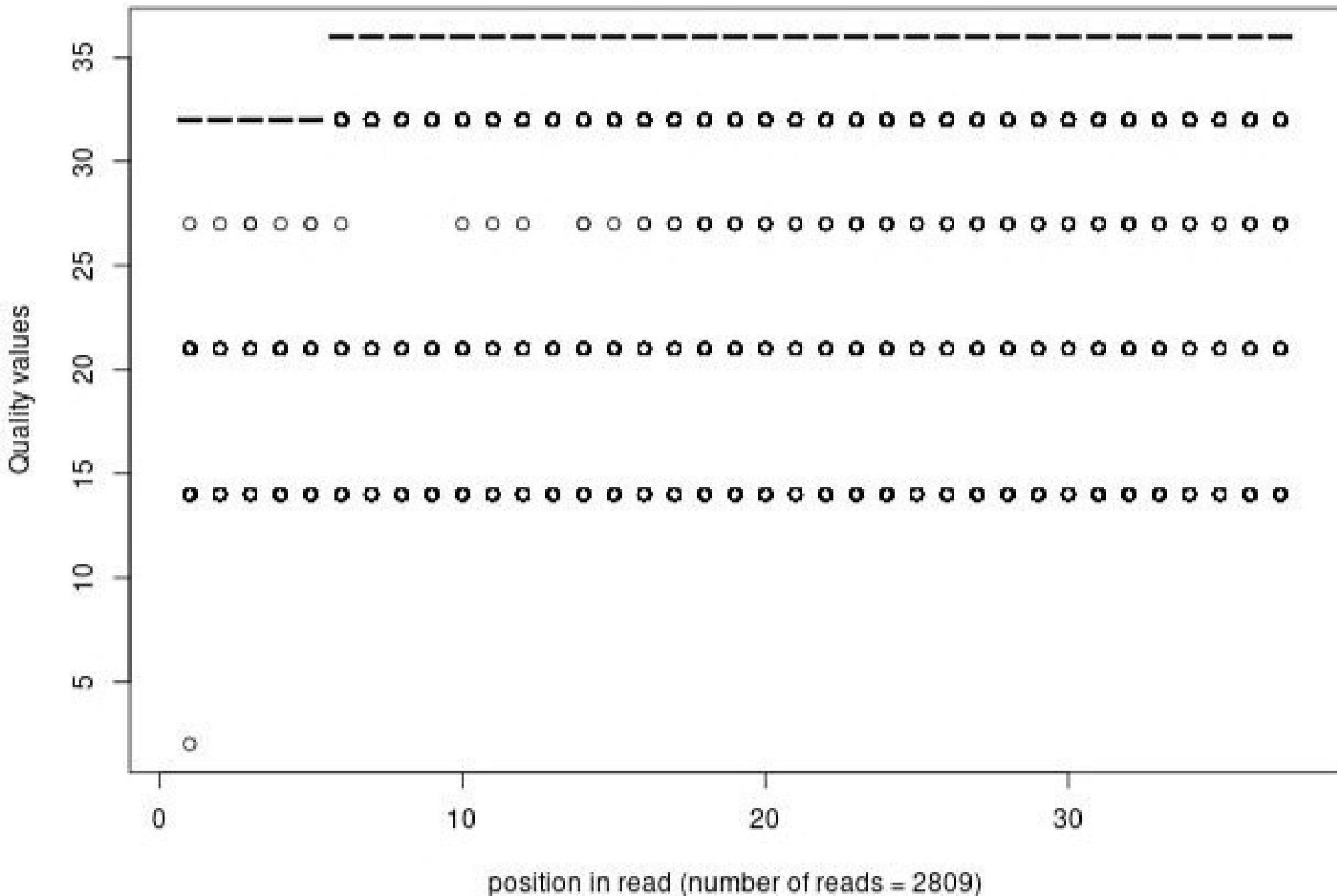
# Quality distribution by position in read p01\_rbmbd3xx\_bc652\_2\_frac1000



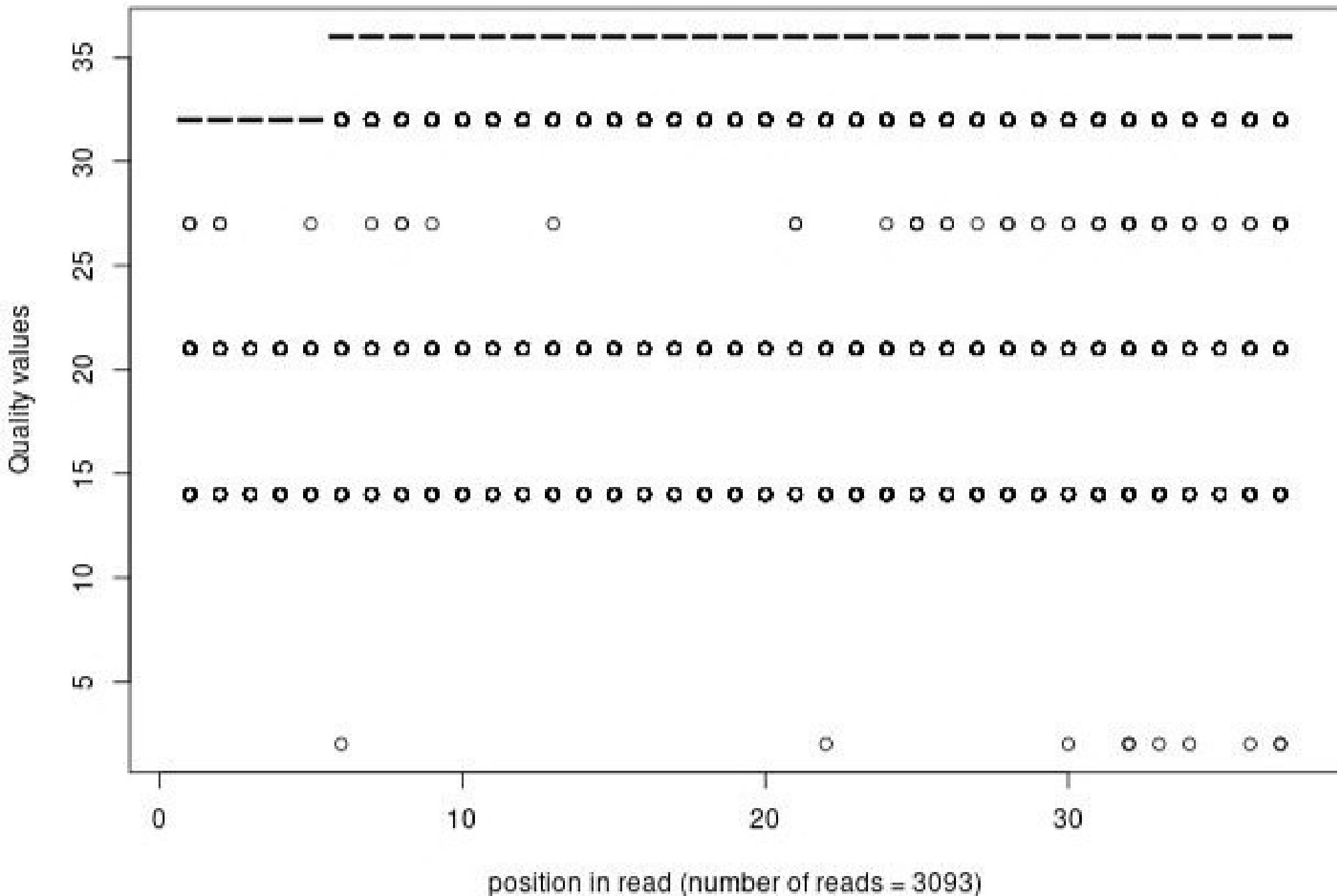
# Quality distribution by position in read p01\_rbmsigx\_bc677\_1\_frac1000



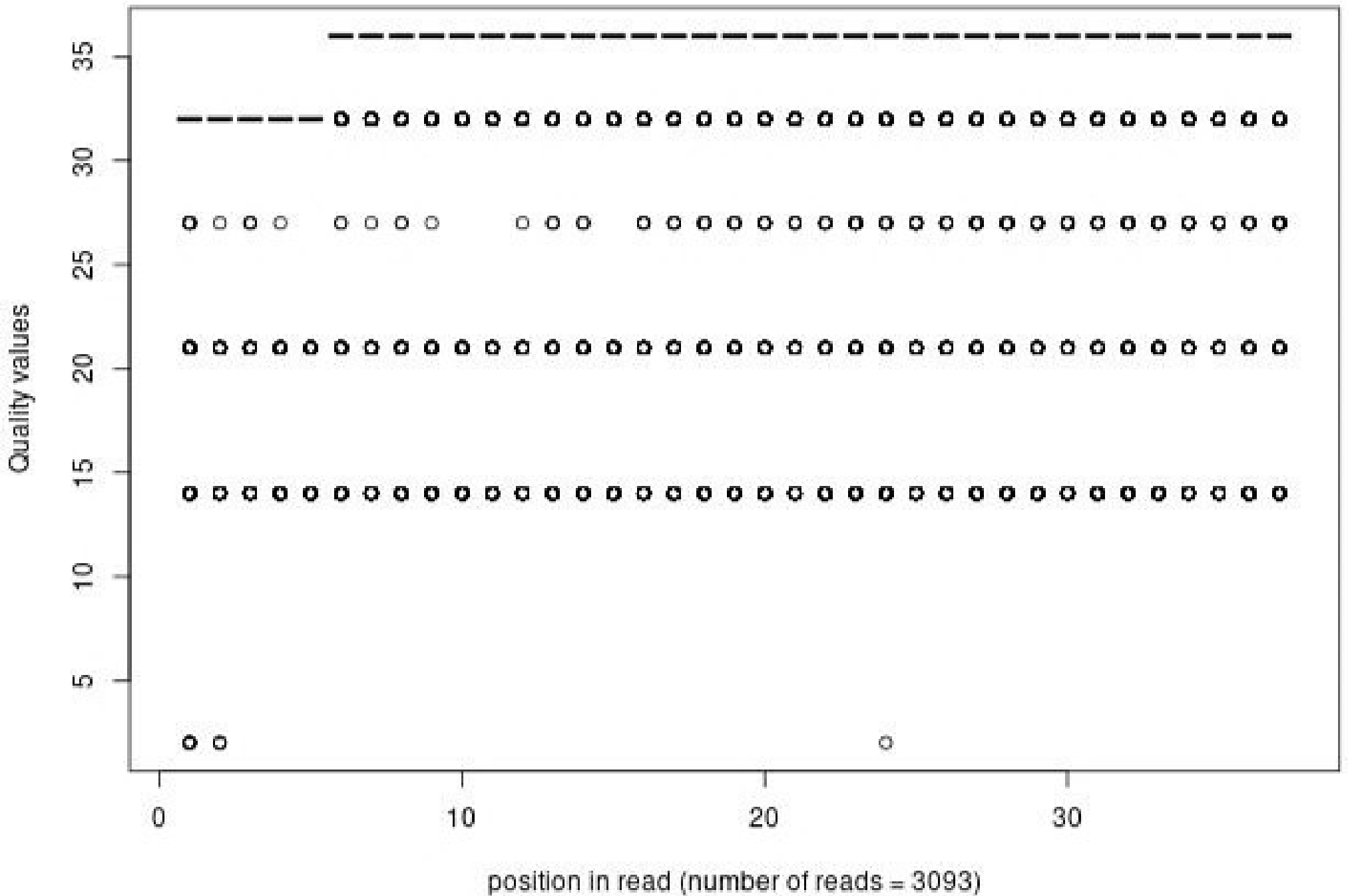
# Quality distribution by position in read p01\_rbmsigx\_bc677\_2\_frac1000



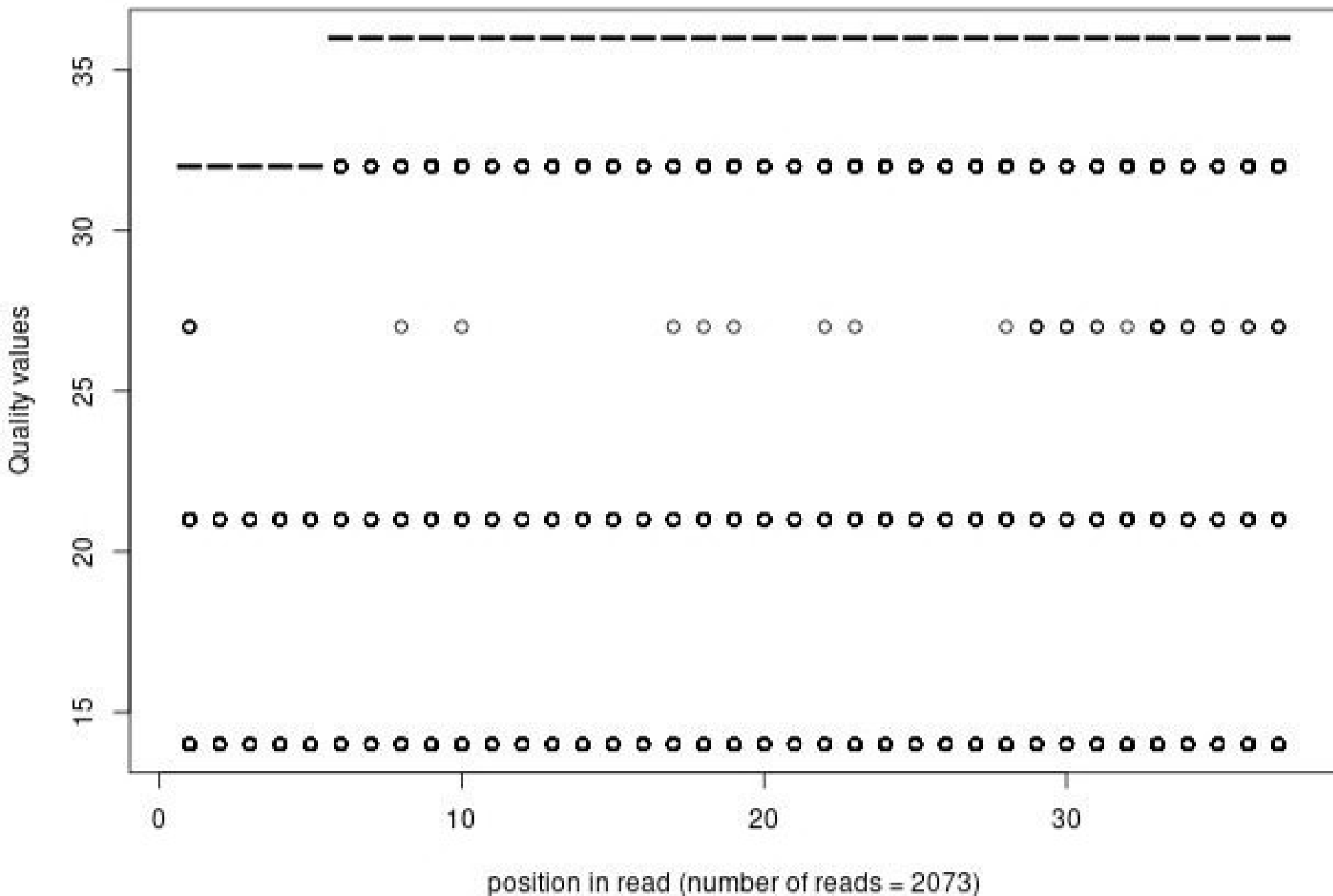
# Quality distribution by position in read p01\_rbmsigx\_bc678\_1\_frac1000



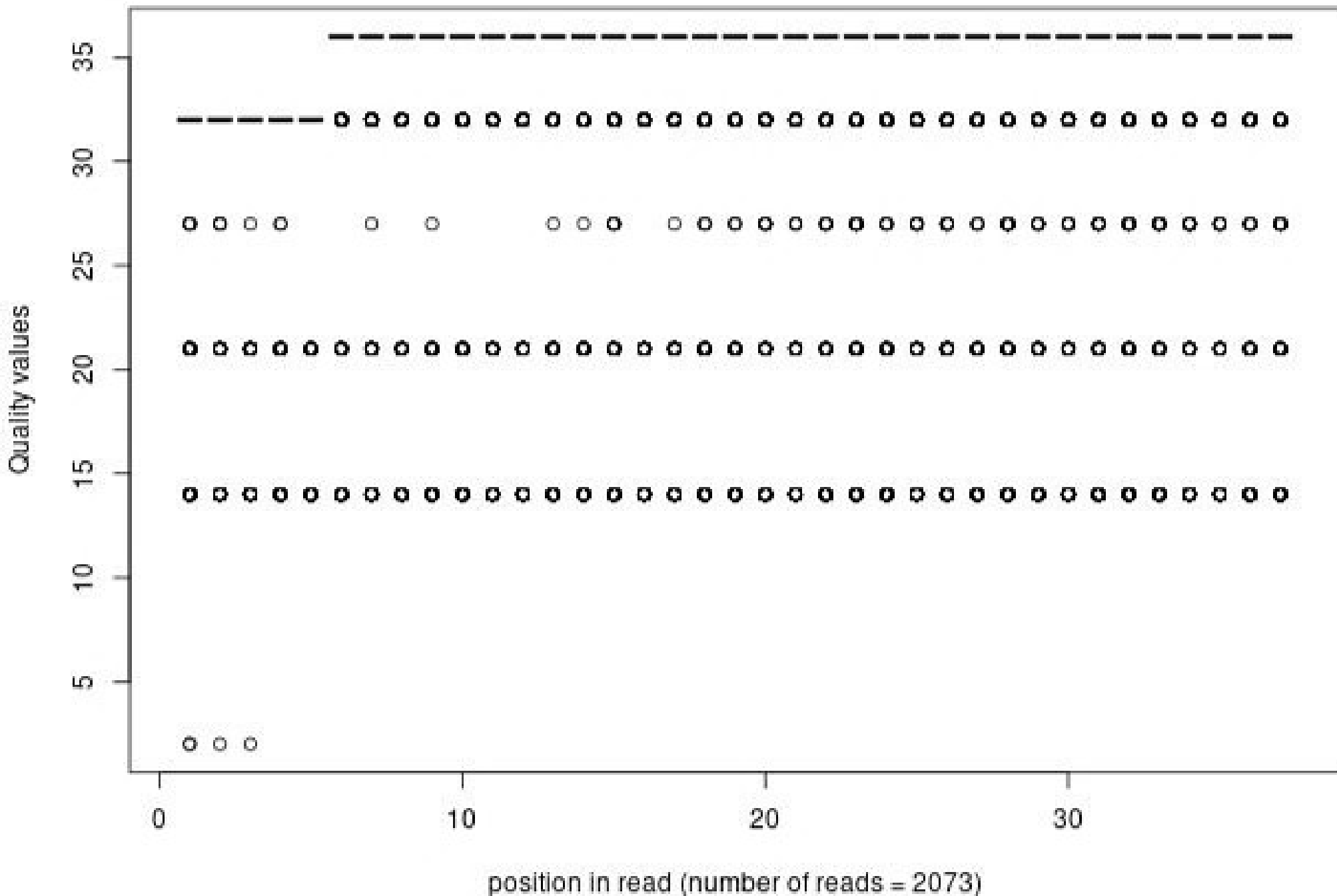
Quality distribution by position in read  
p01\_rbmsigx\_bc678\_2\_frac1000



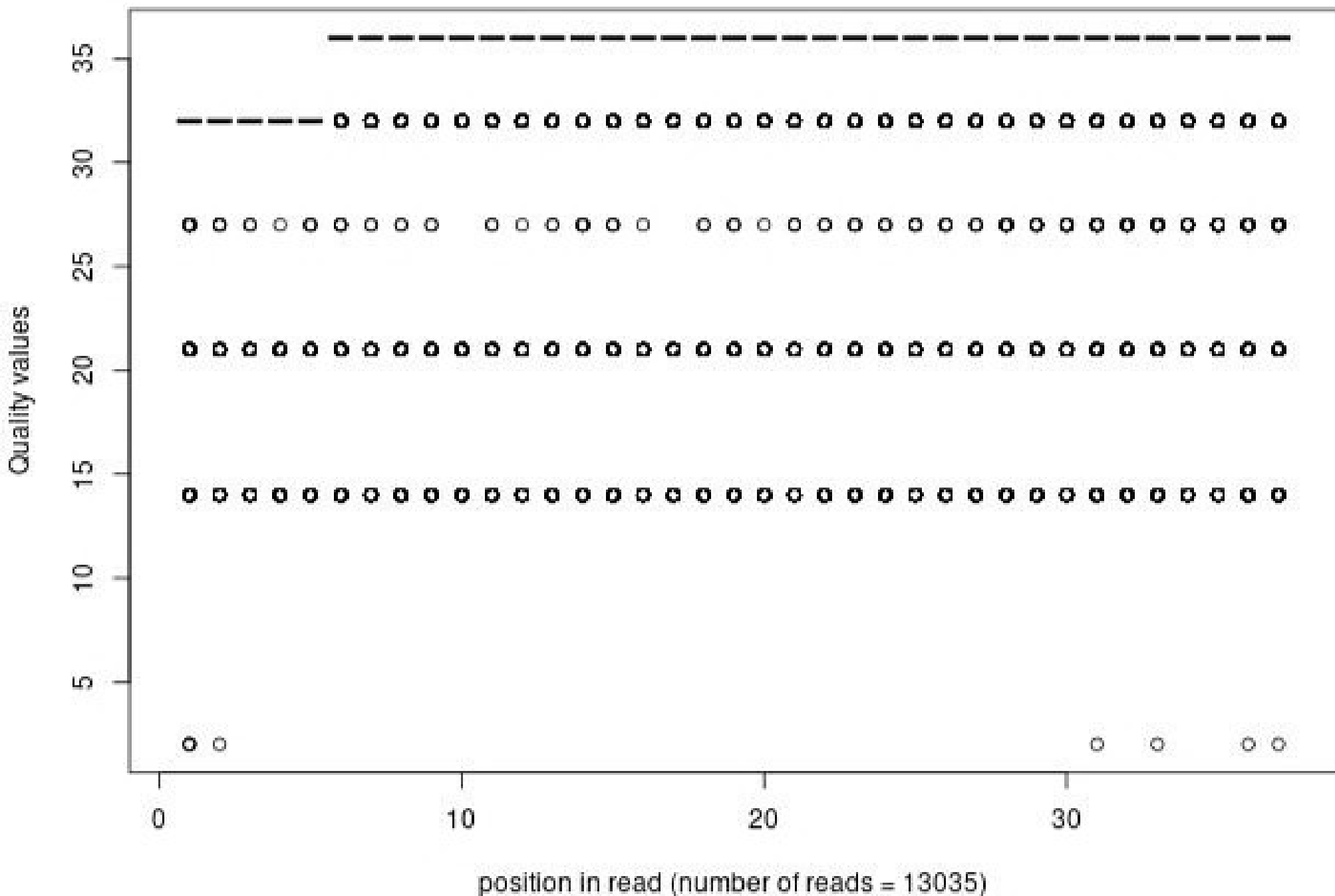
Quality distribution by position in read  
p01\_rbmsigx\_bc679\_1\_frac1000



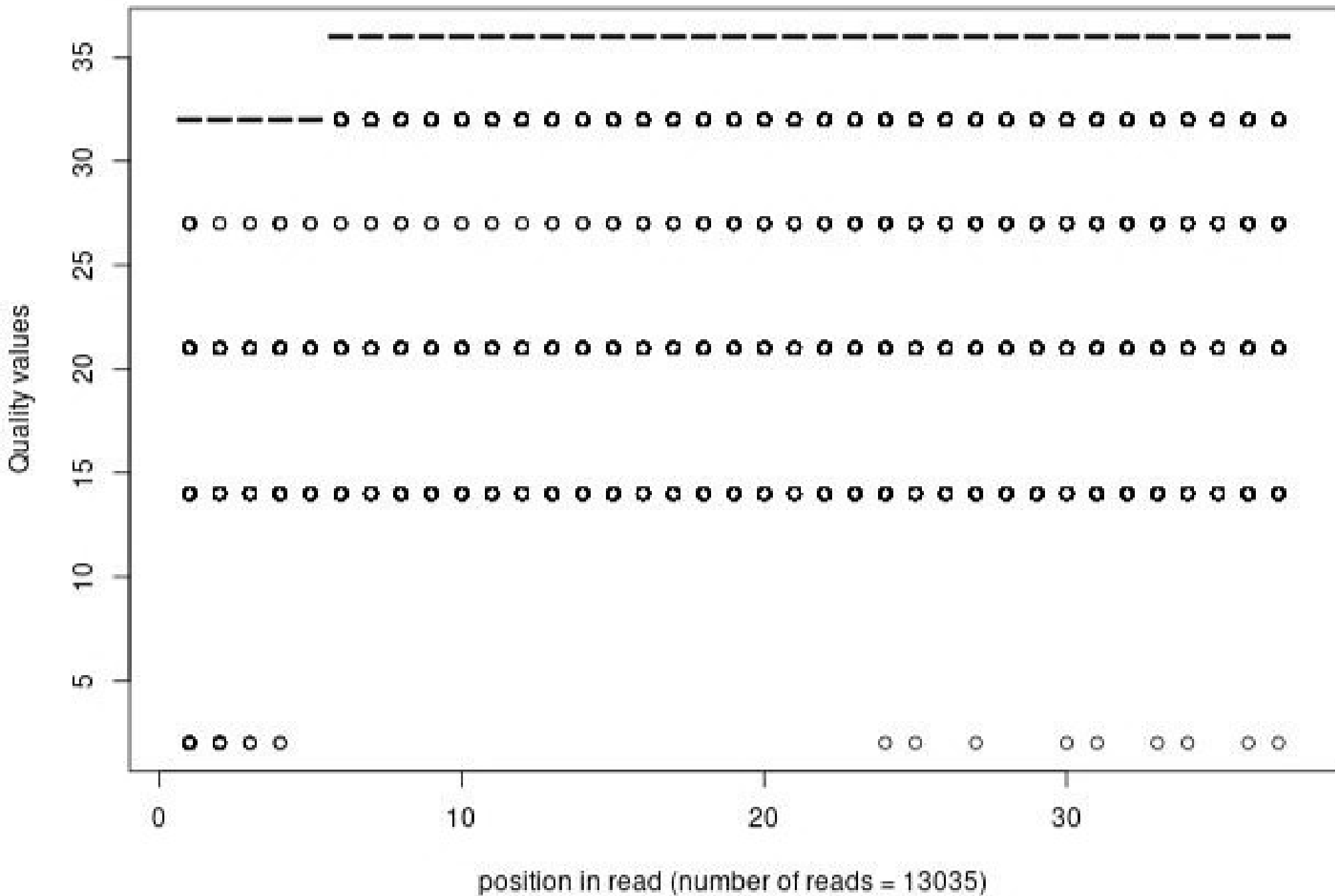
Quality distribution by position in read  
p01\_rbmsigx\_bc679\_2\_frac1000



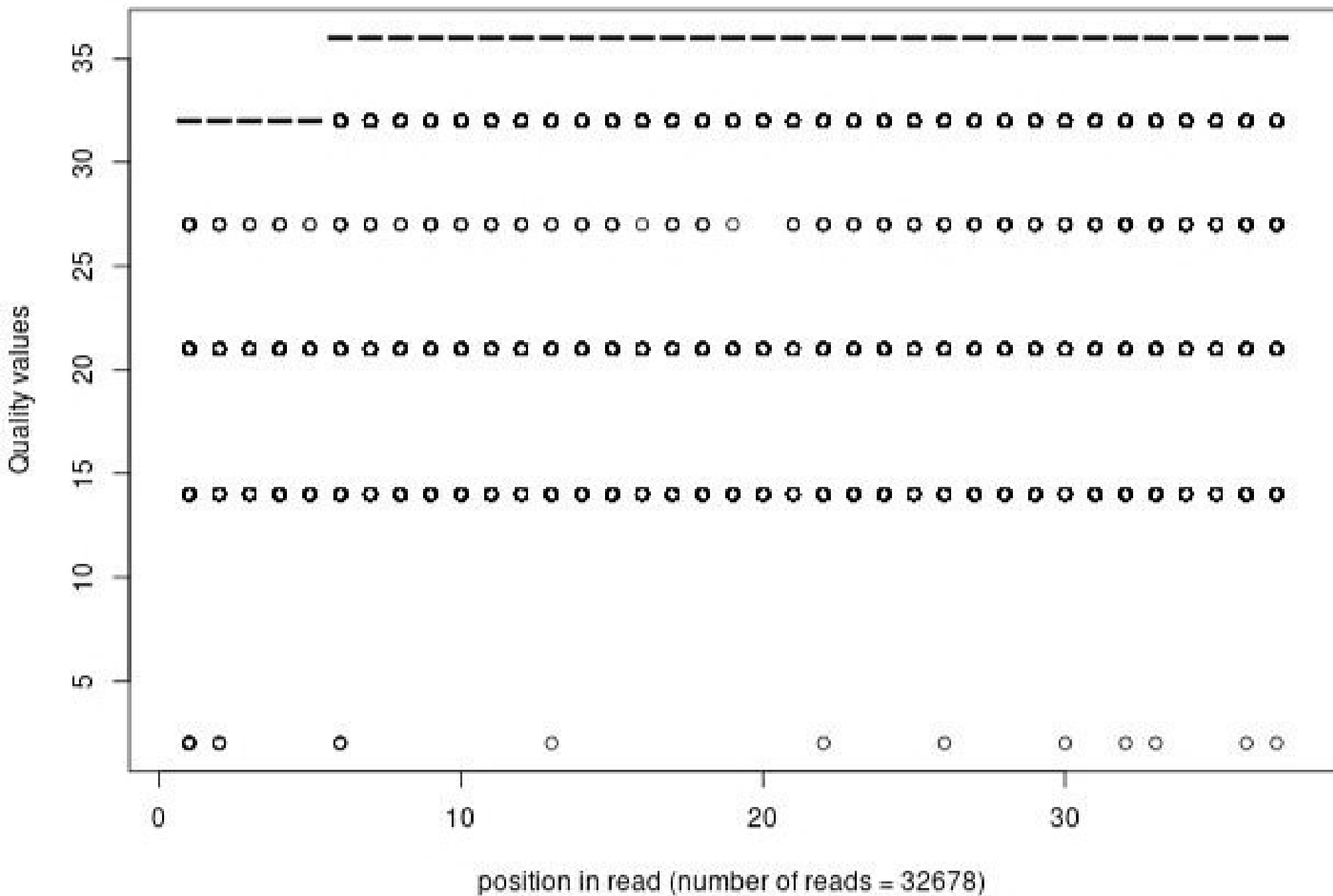
# Quality distribution by position in read p01\_rbmta1xx\_bc653\_1\_frac1000



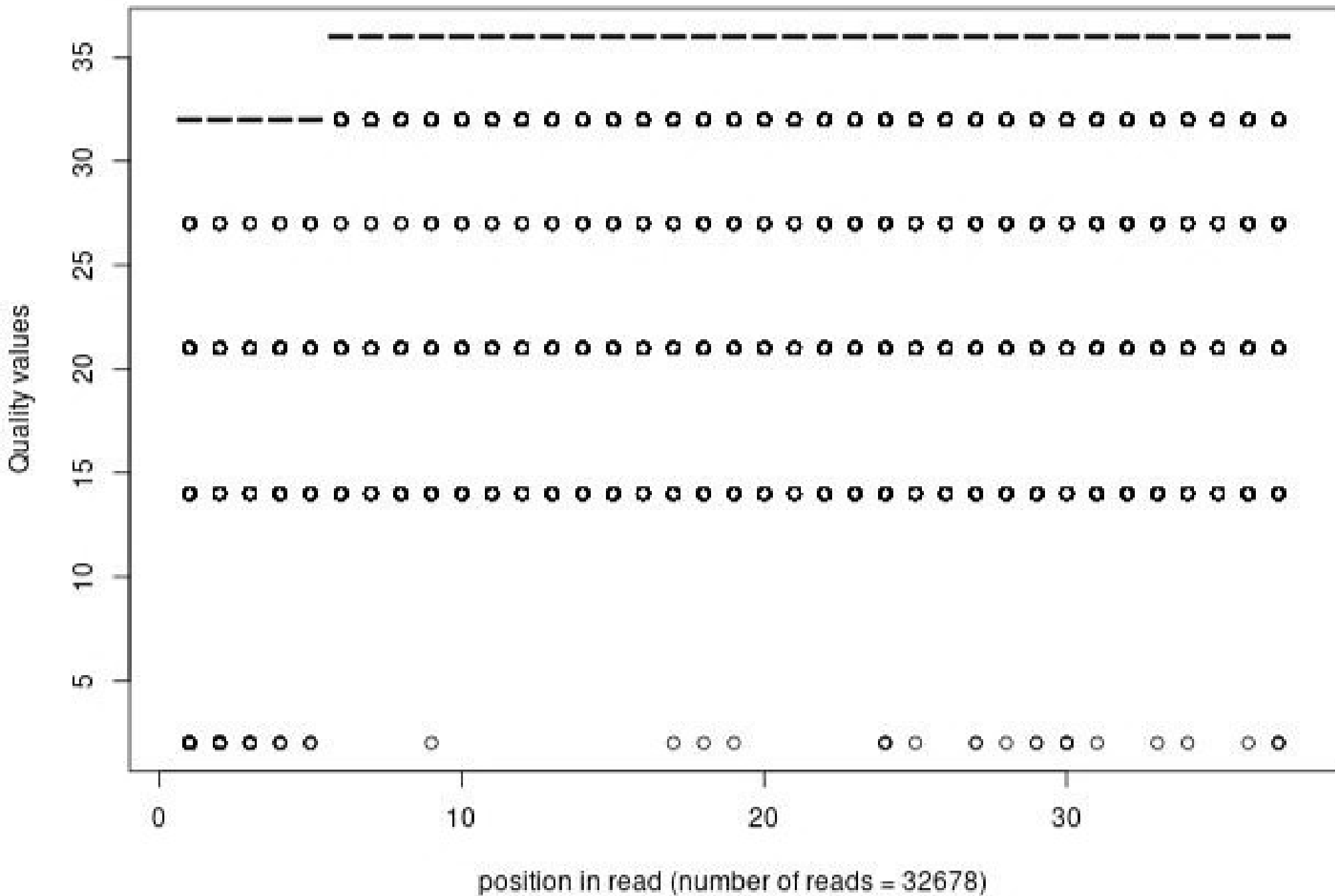
# Quality distribution by position in read p01\_rbmta1xx\_bc653\_2\_frac1000



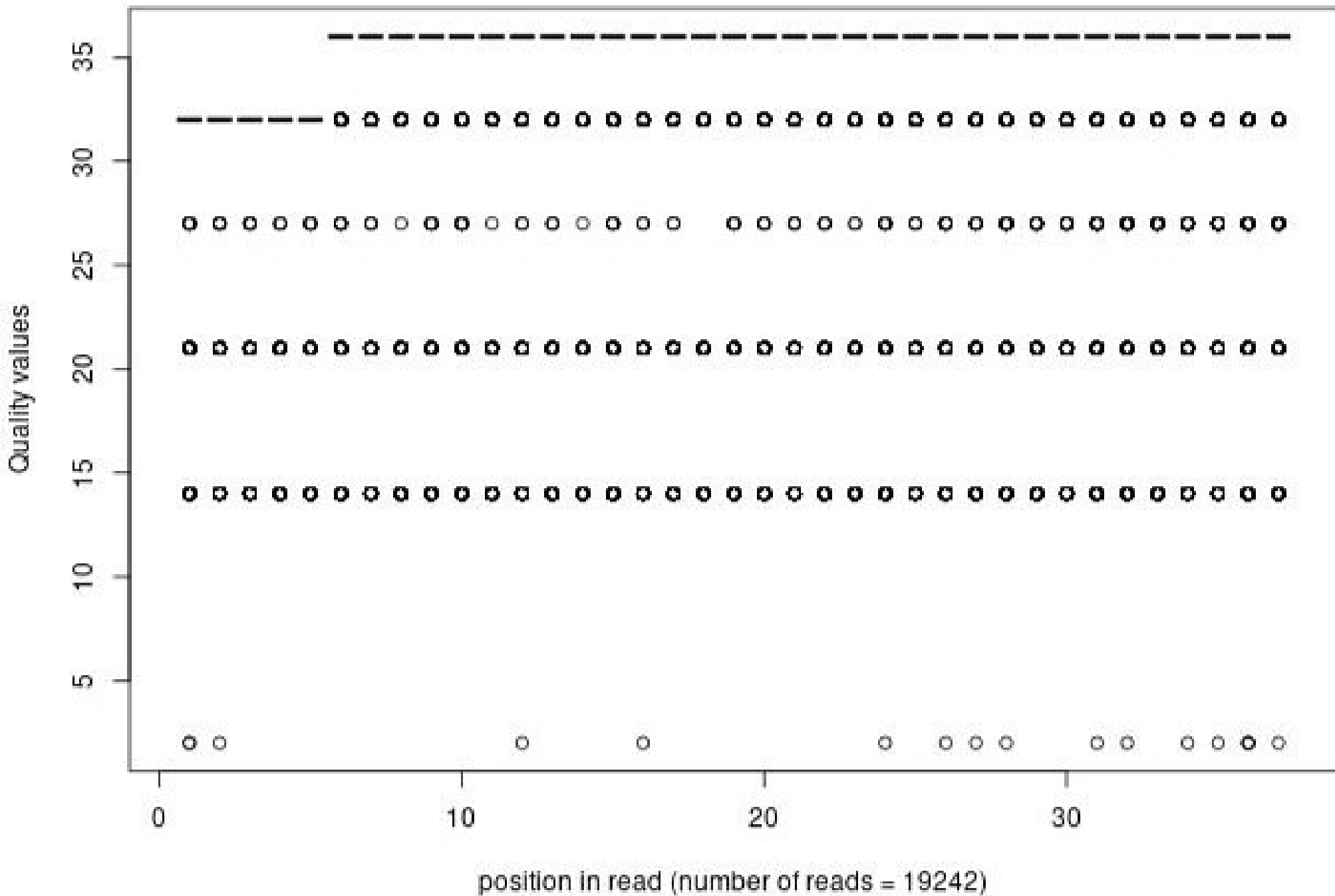
# Quality distribution by position in read p01\_rbmta1xx\_bc654\_1\_frac1000



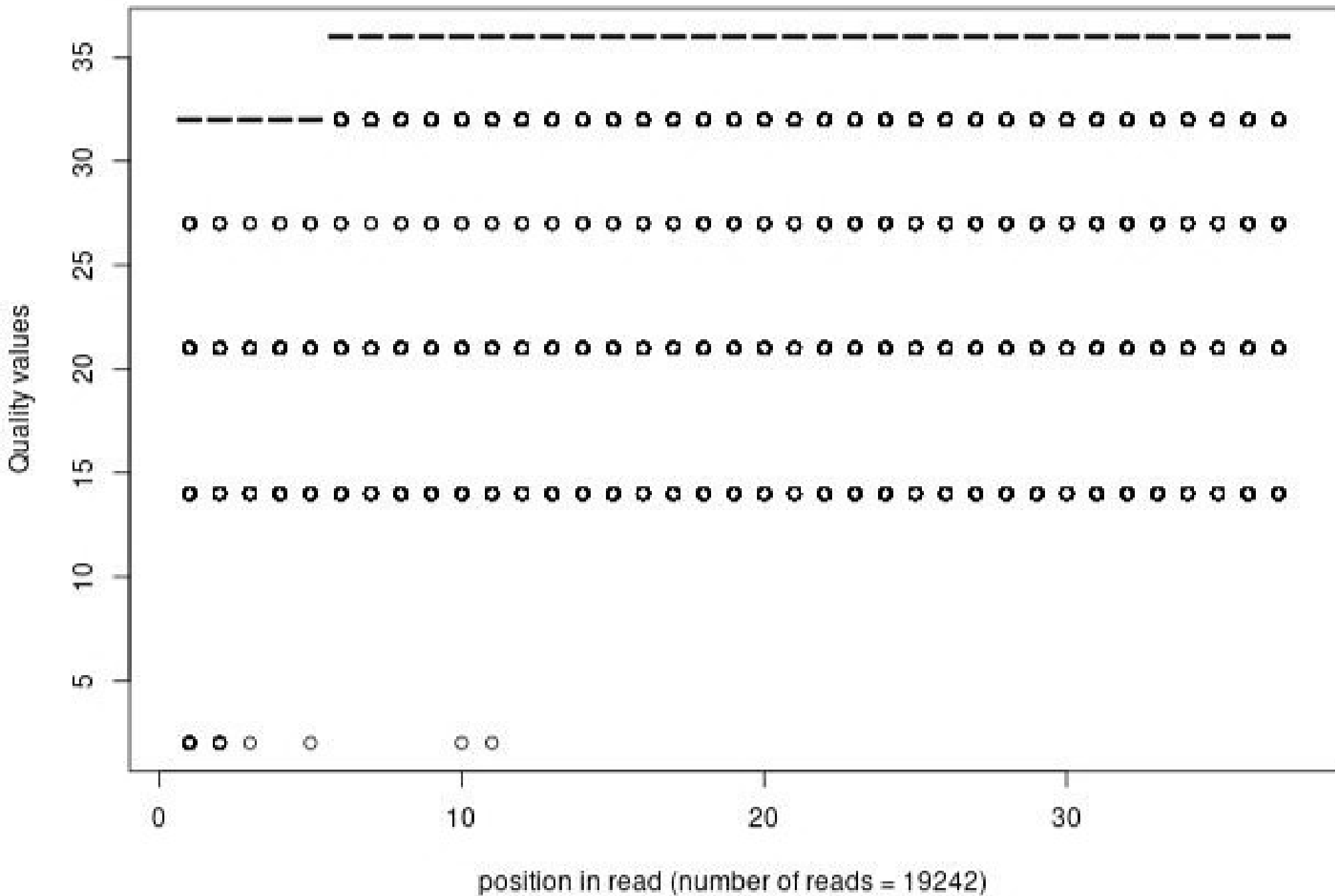
# Quality distribution by position in read p01\_rbmta1xx\_bc654\_2\_frac1000



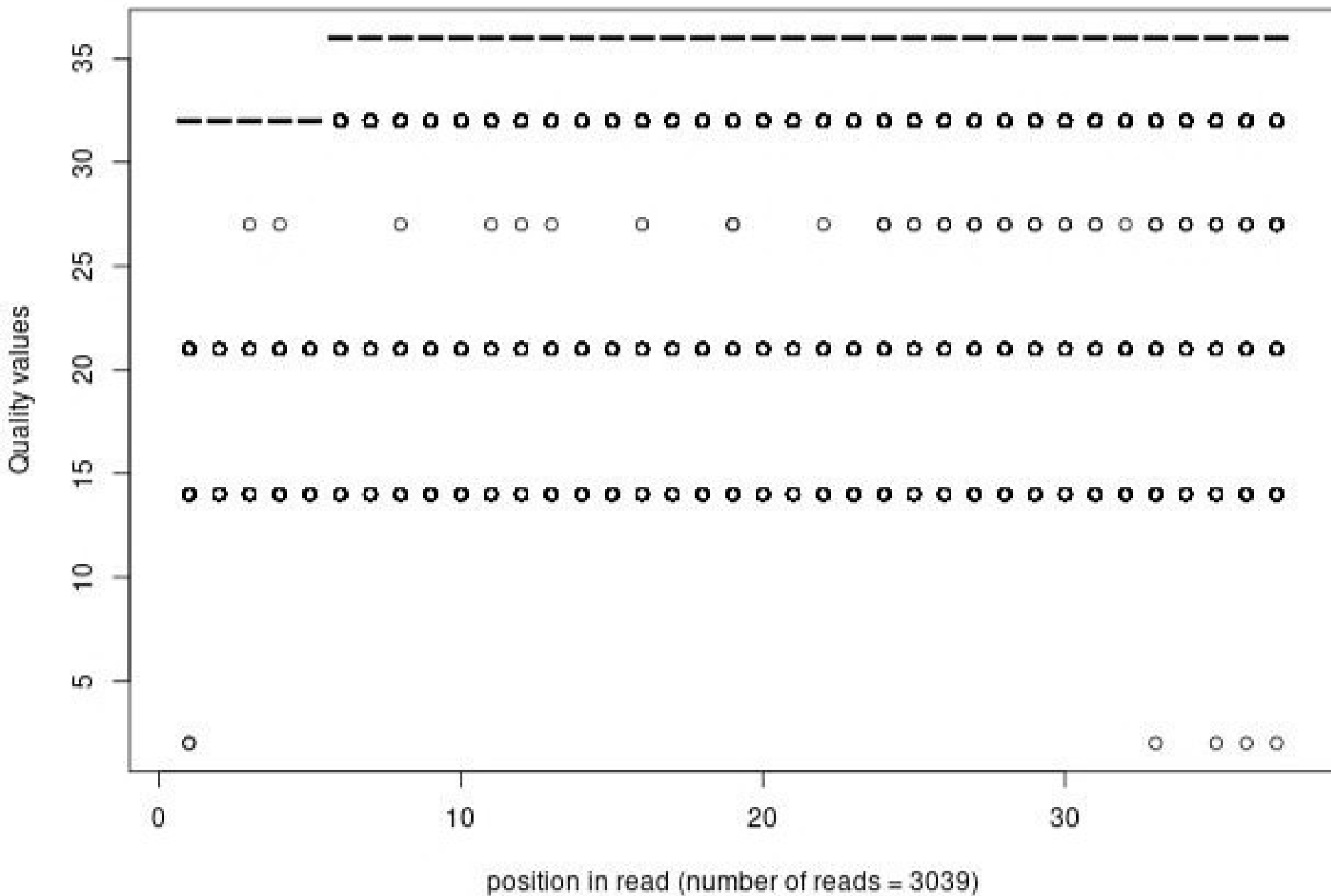
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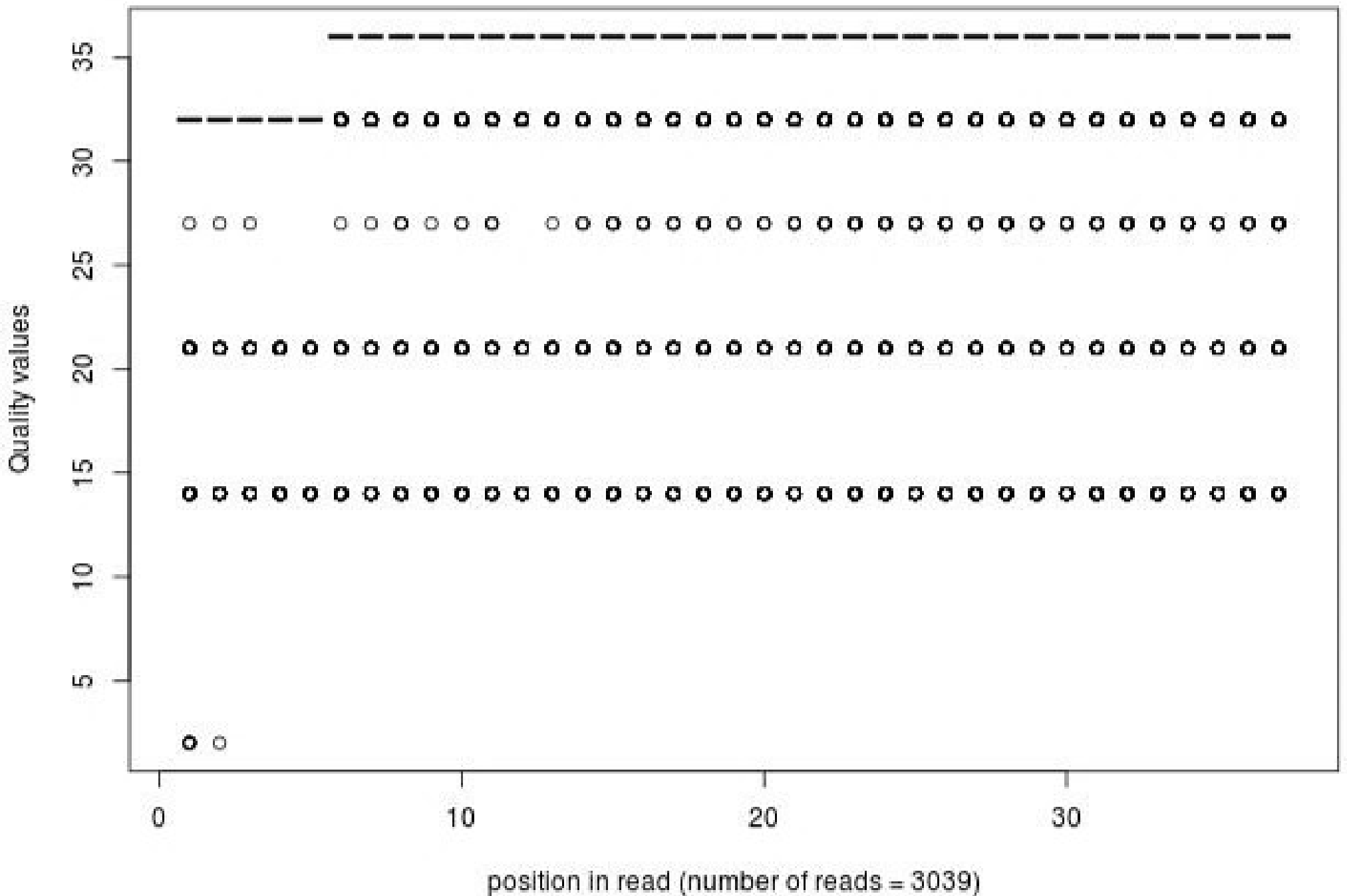
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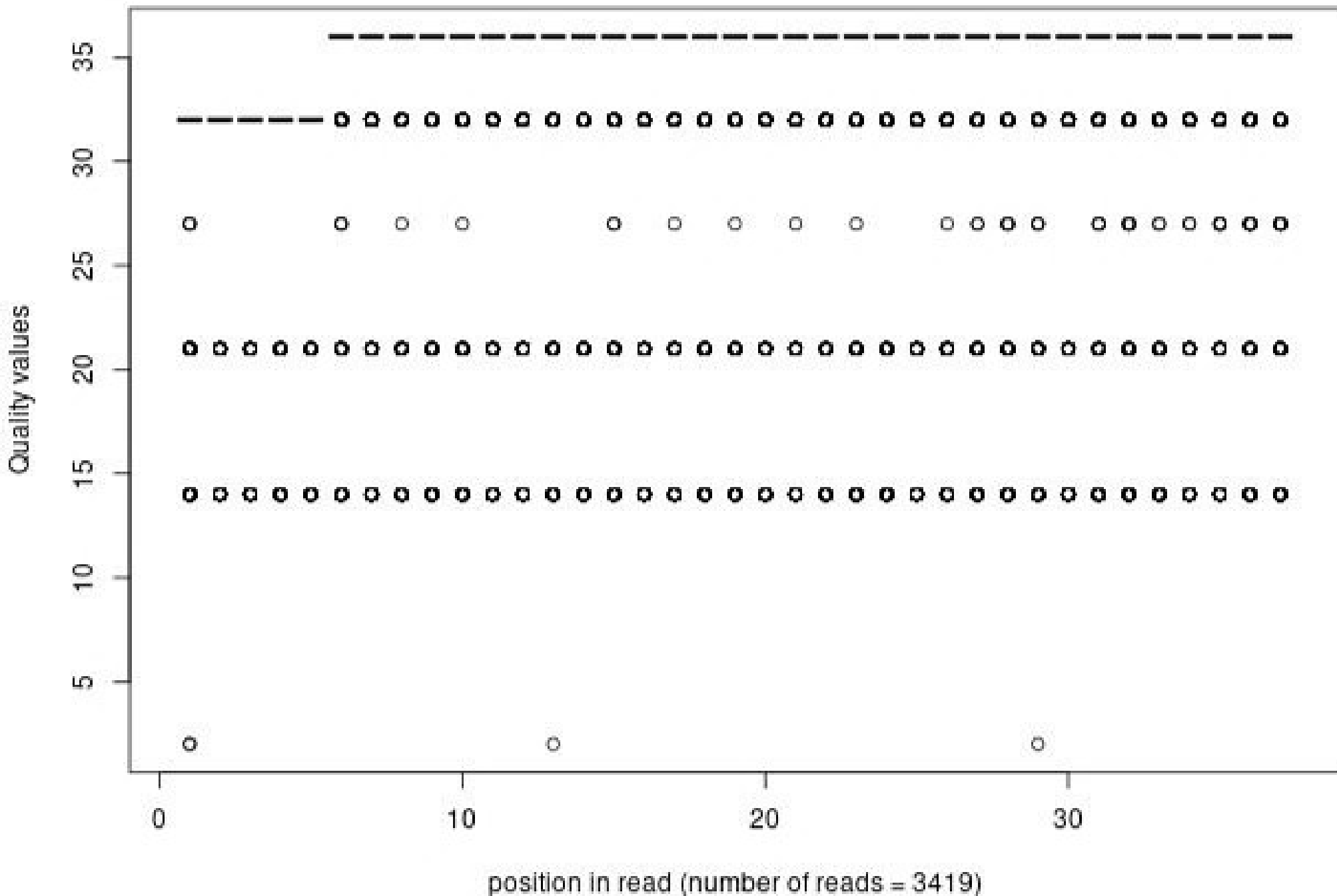
Quality distribution by position in read  
p01\_rbtbr1xx\_bc680\_1\_frac1000



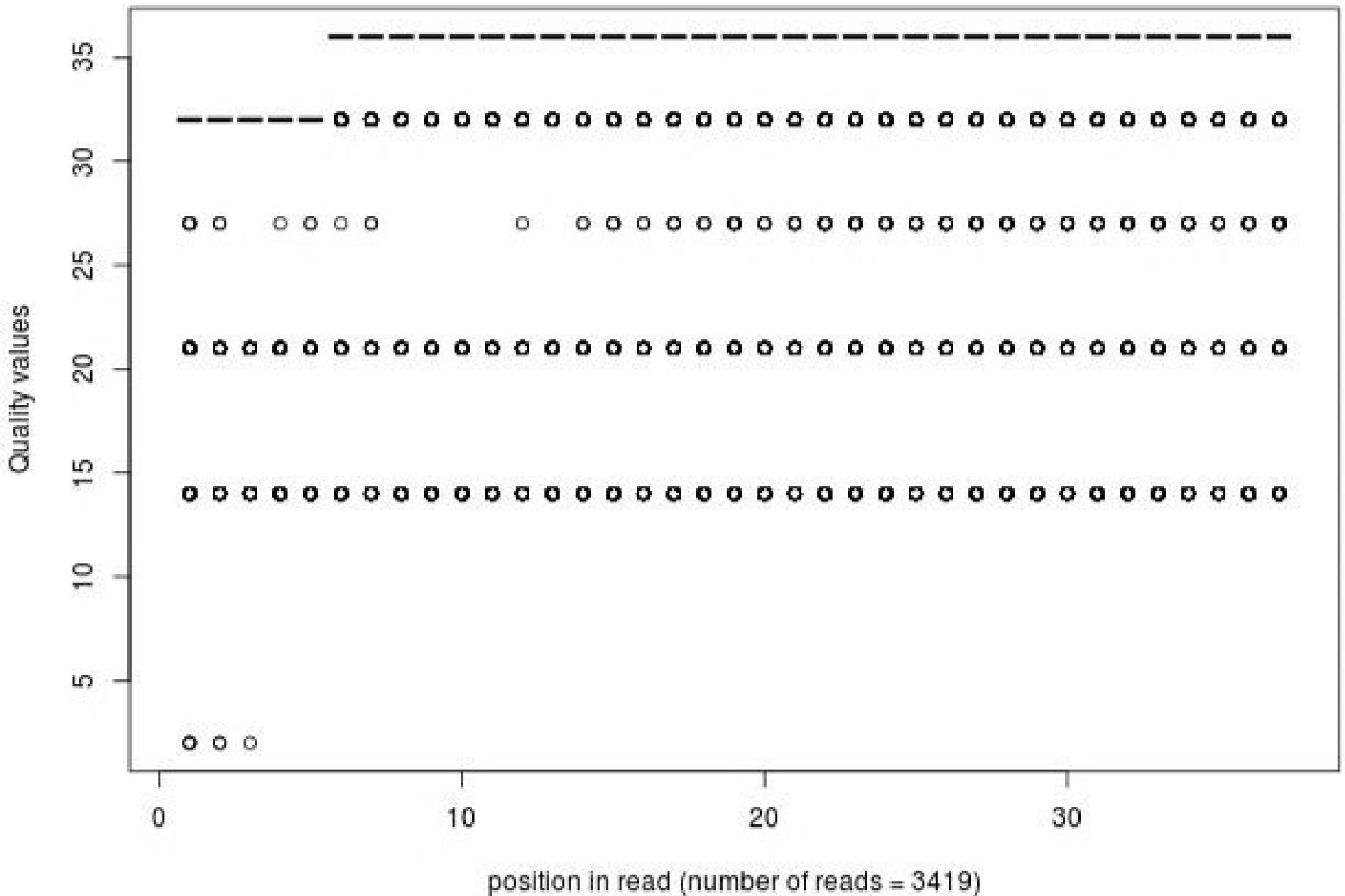
Quality distribution by position in read  
p01\_rbtbr1xx\_bc680\_2\_frac1000



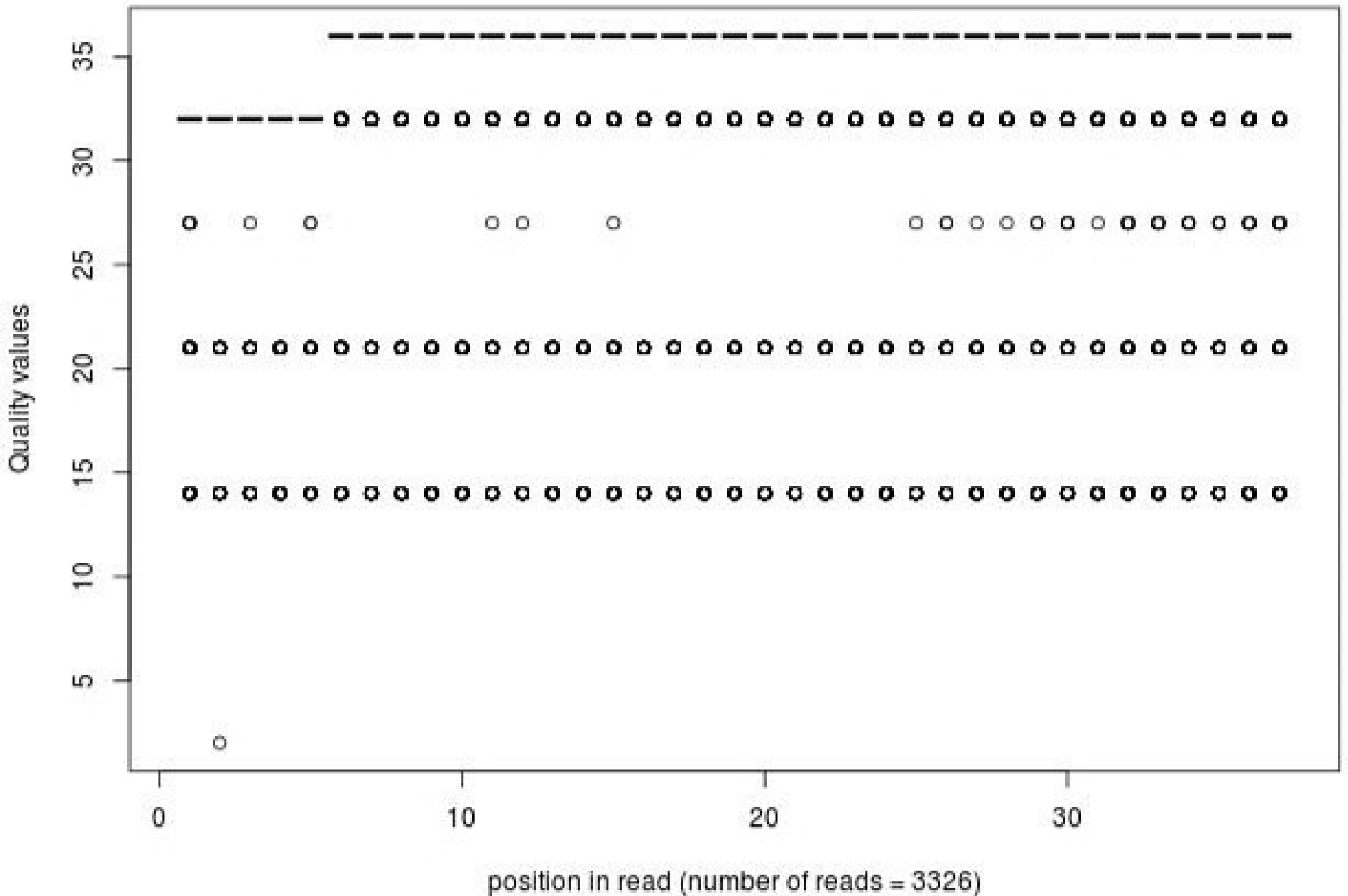
# Quality distribution by position in read p01\_rbtbr1xx\_bc681\_1\_frac1000



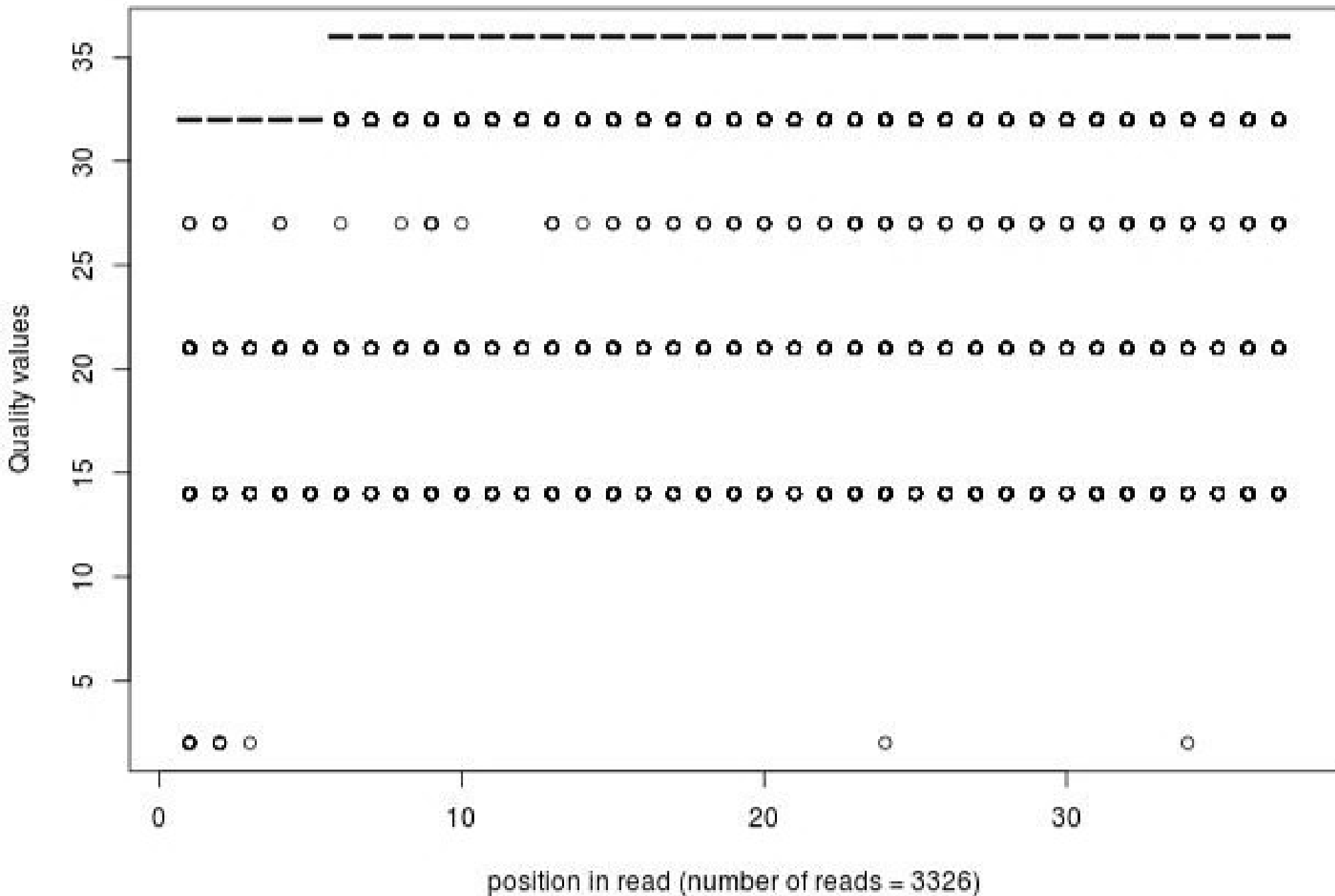
# Quality distribution by position in read p01\_rbtbr1xx\_bc681\_2\_frac1000



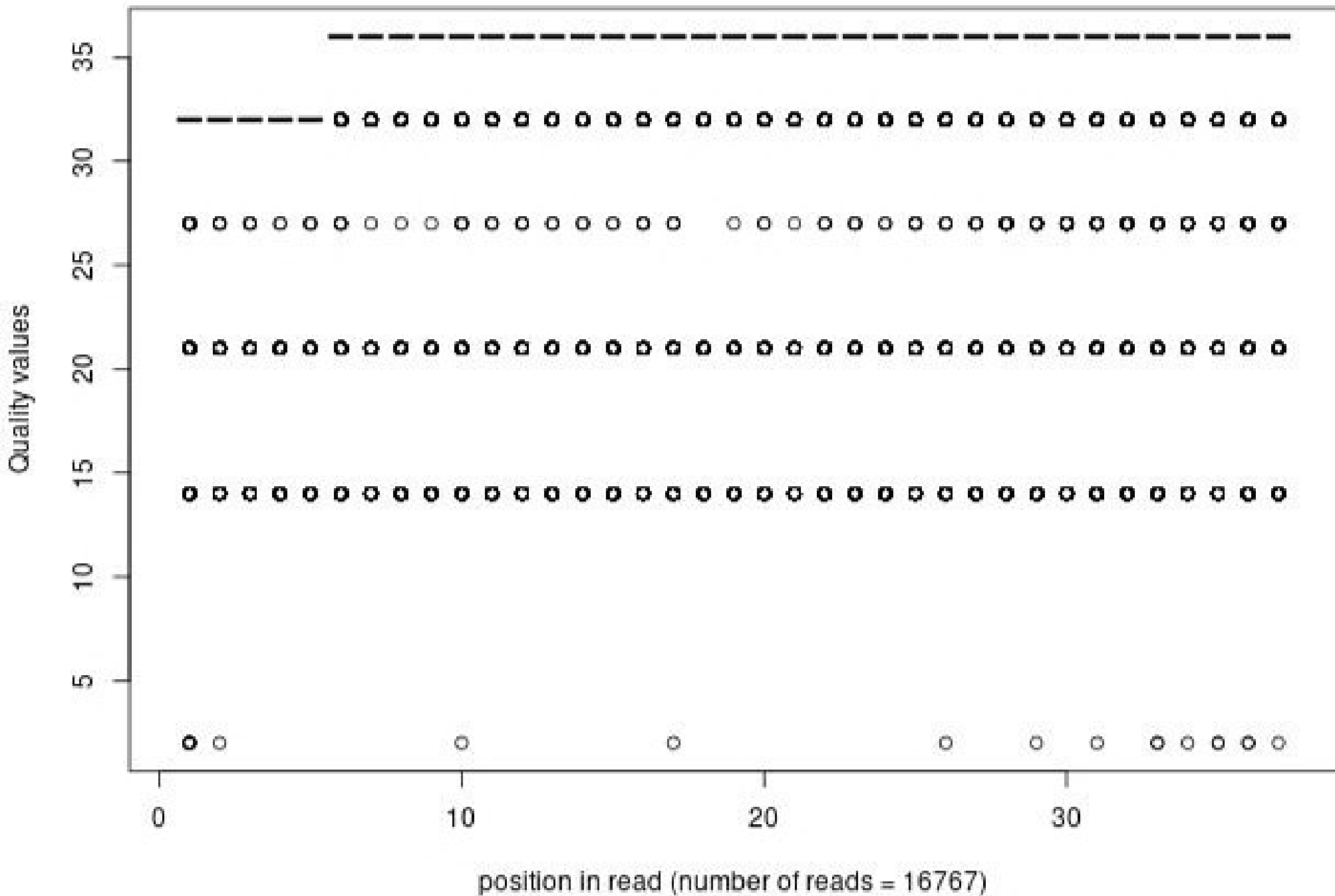
# Quality distribution by position in read p01\_rbtbr1xx\_bc682\_1\_frac1000



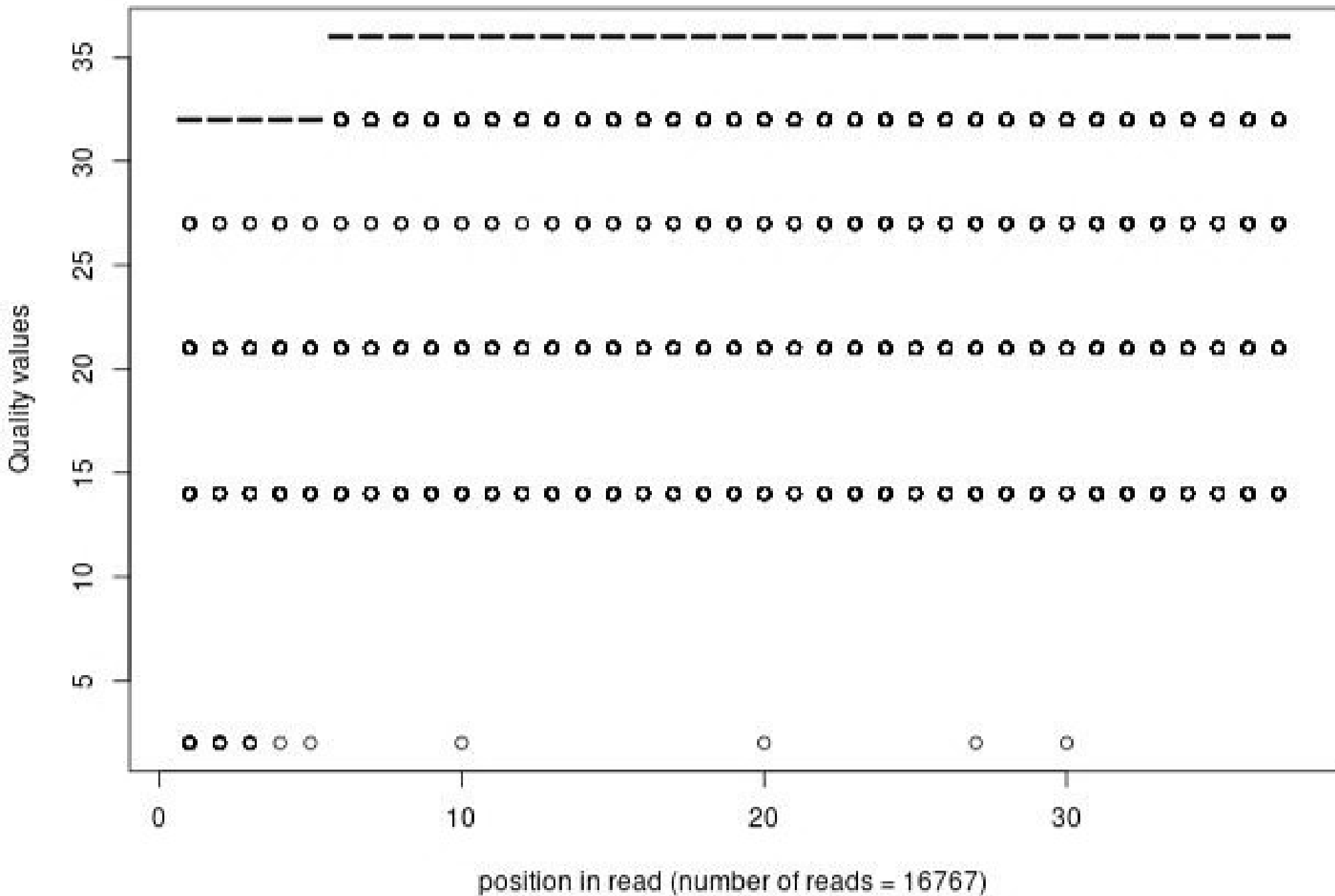
# Quality distribution by position in read p01\_rbtbr1xx\_bc682\_2\_frac1000



# Quality distribution by position in read p01\_gprbiggx\_bc662\_1\_frac1000



# Quality distribution by position in read p01\_gprbiggx\_bc662\_2\_frac1000



# Quality distribution by position in read p01\_gprbiggx\_bc663\_1\_frac1000

