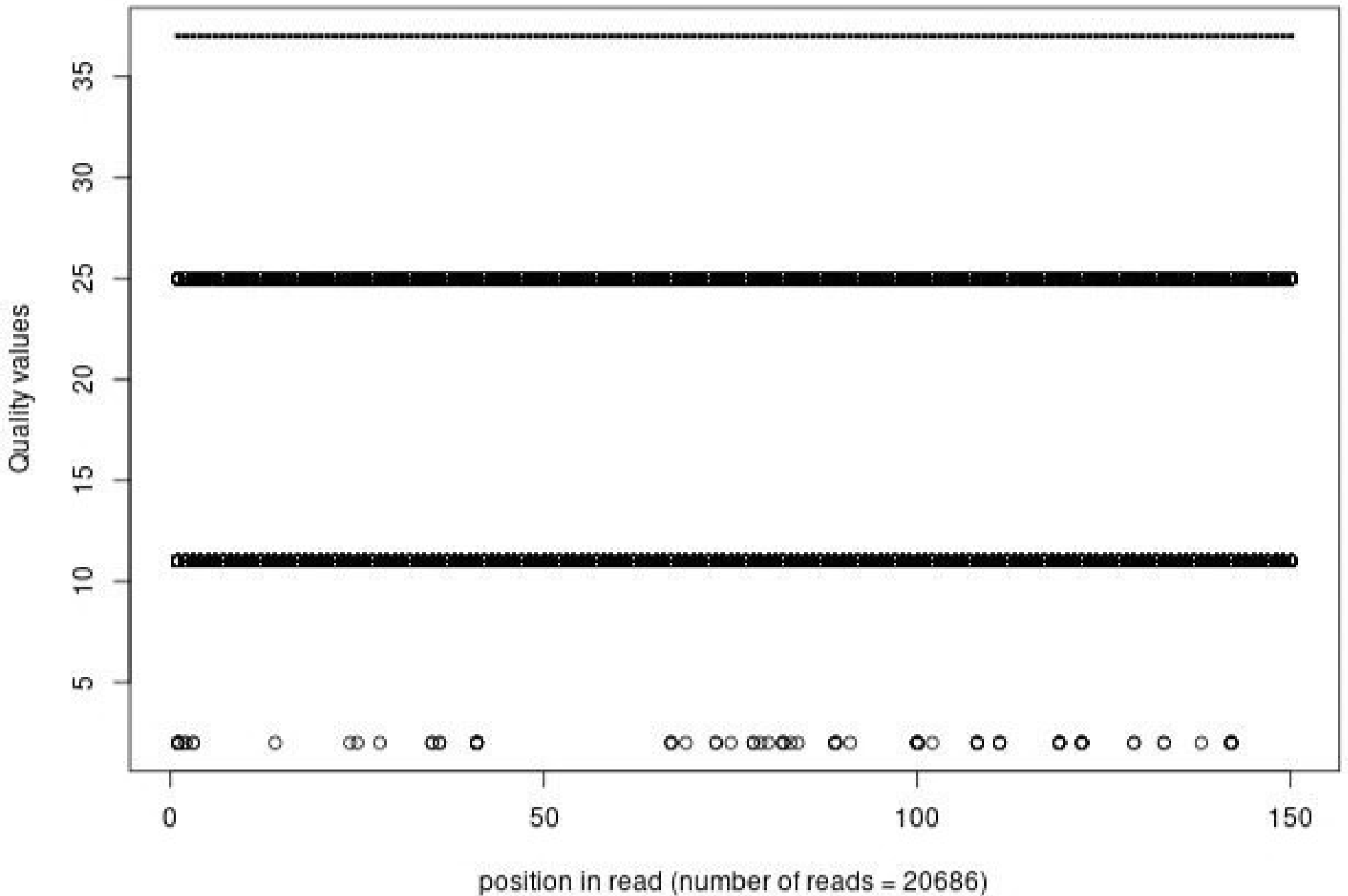
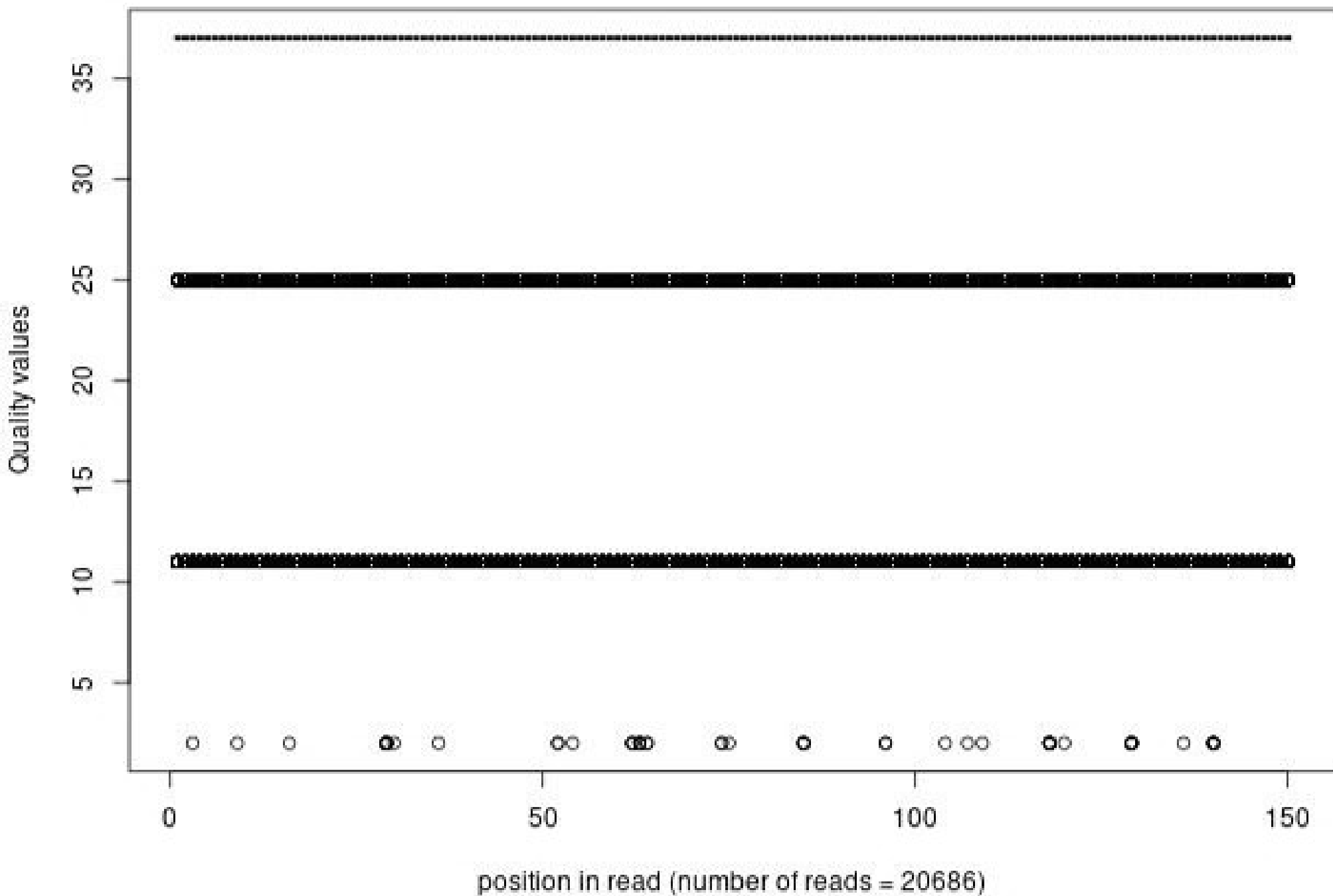


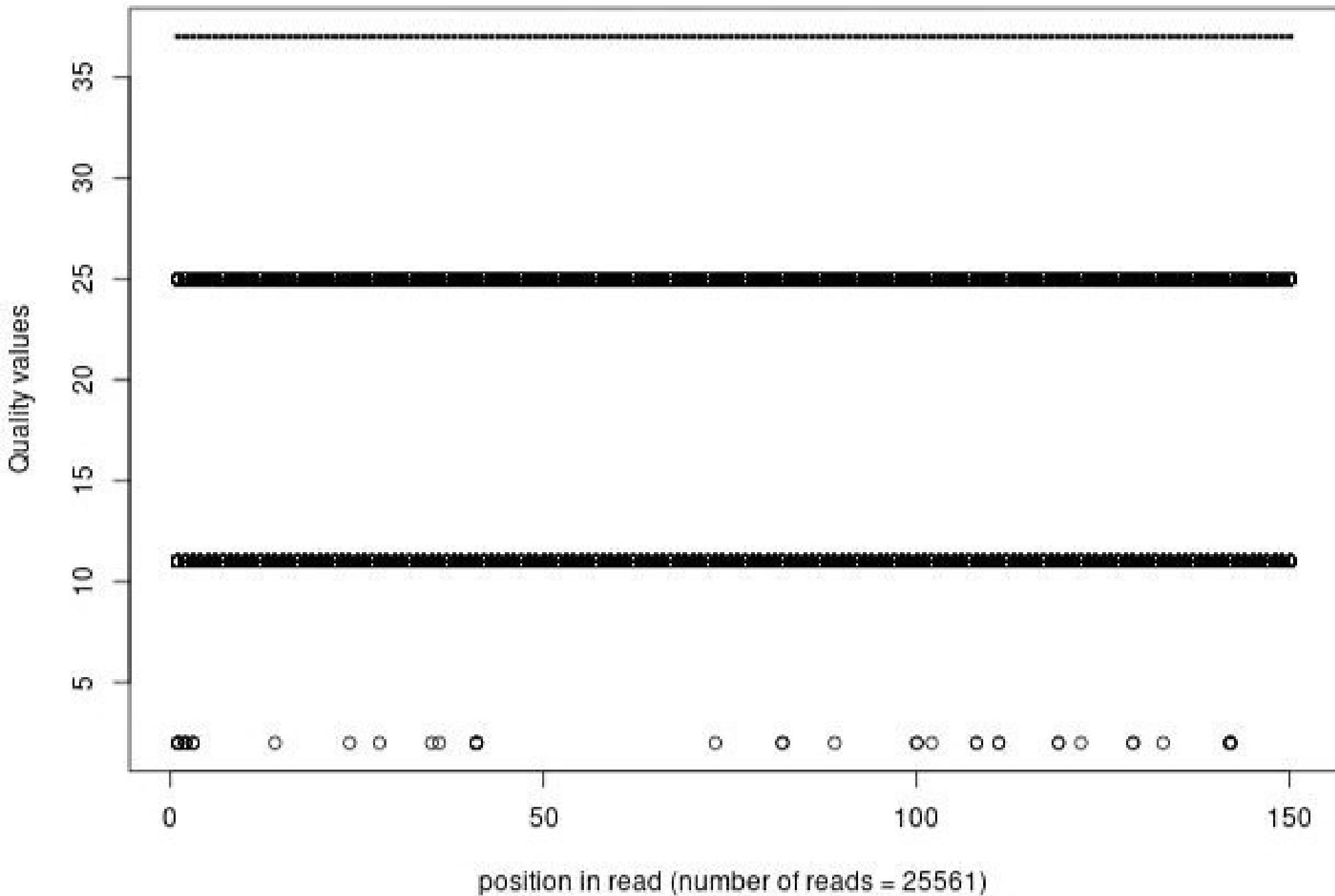
Quality distribution by position in read n2l3_mog5x_jk2321_az027_1_frac1000



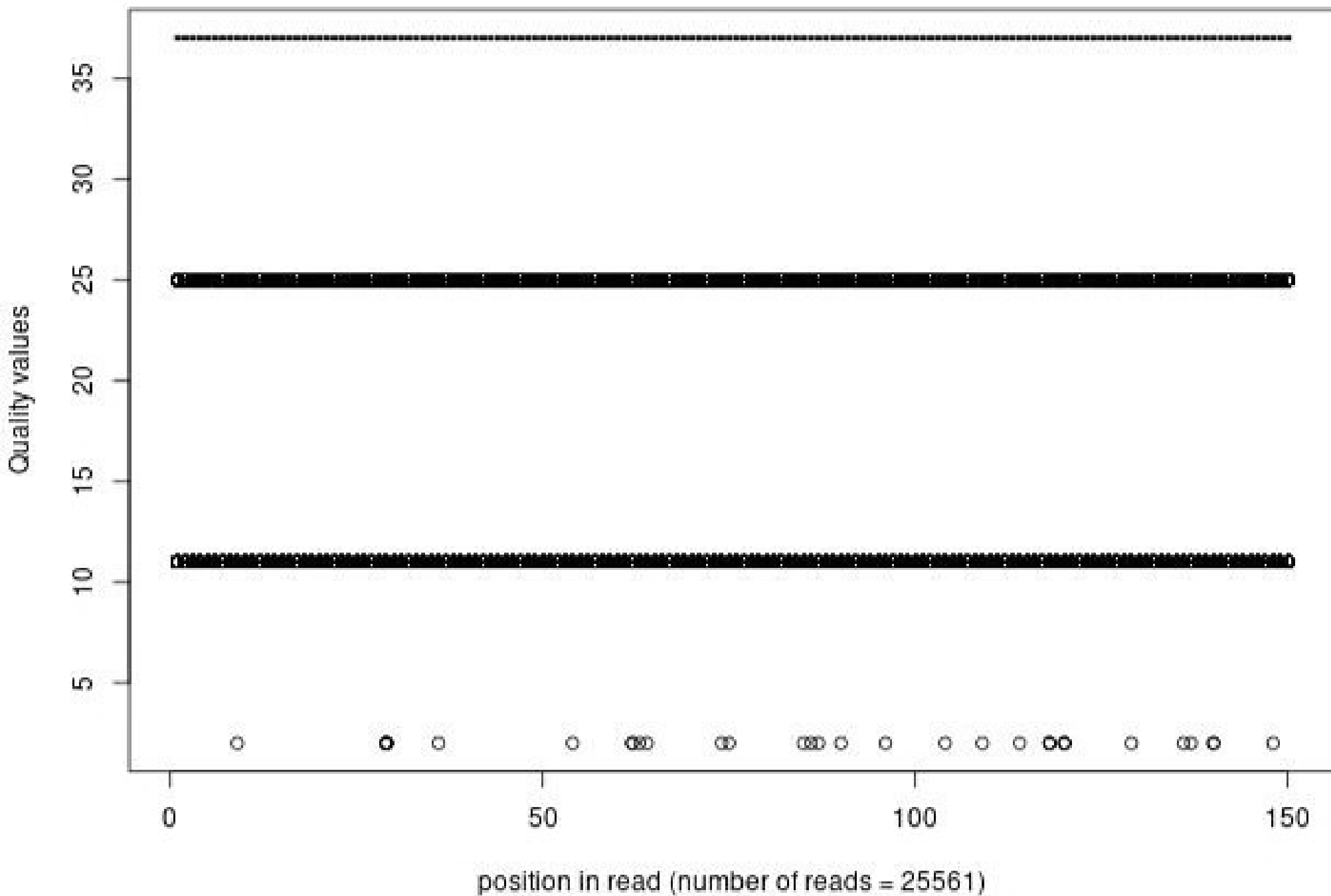
Quality distribution by position in read n2l3_mog5x_jk2321_az027_2_frac1000



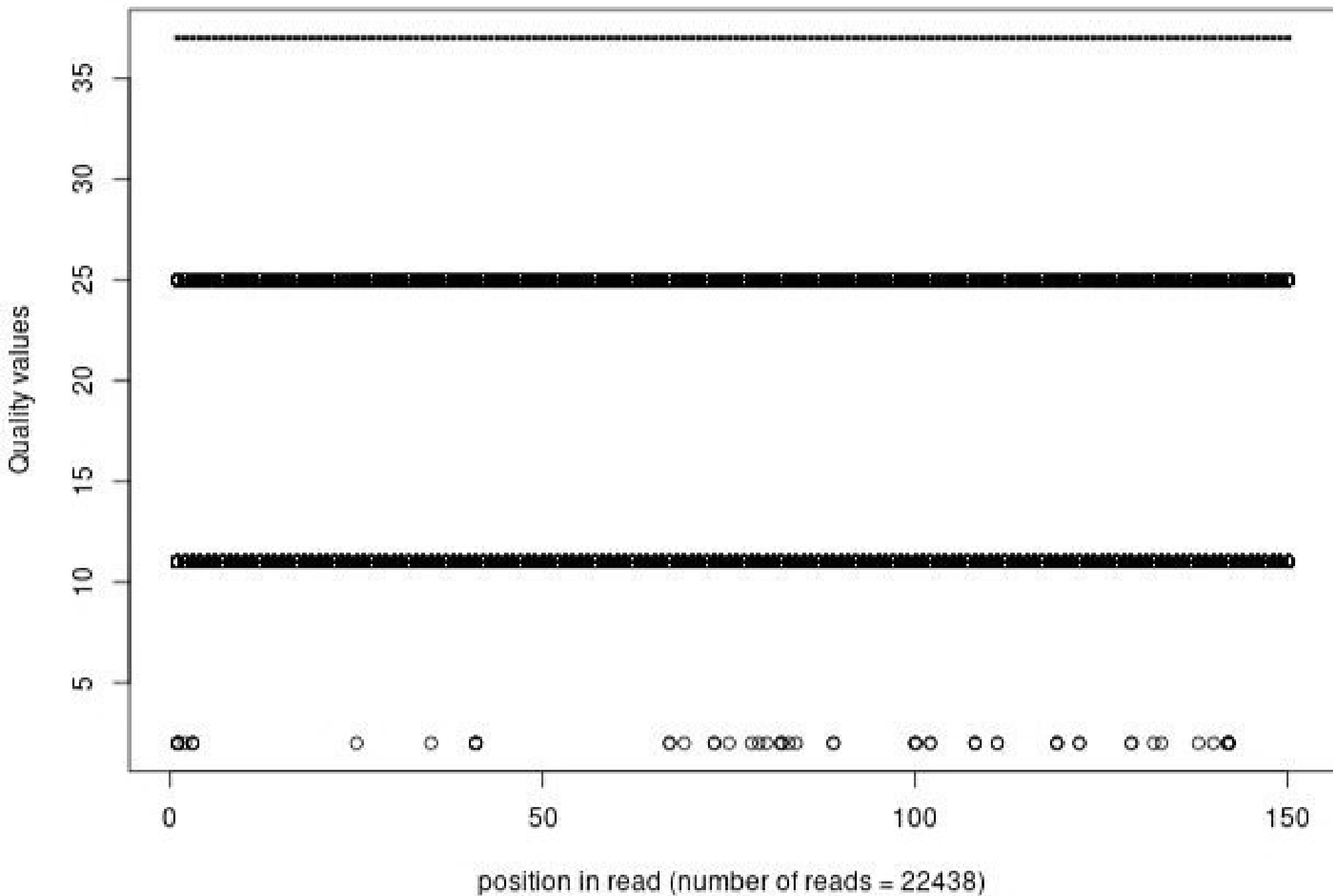
Quality distribution by position in read n2l3_mog5x_jk2321_az028_1_frac1000



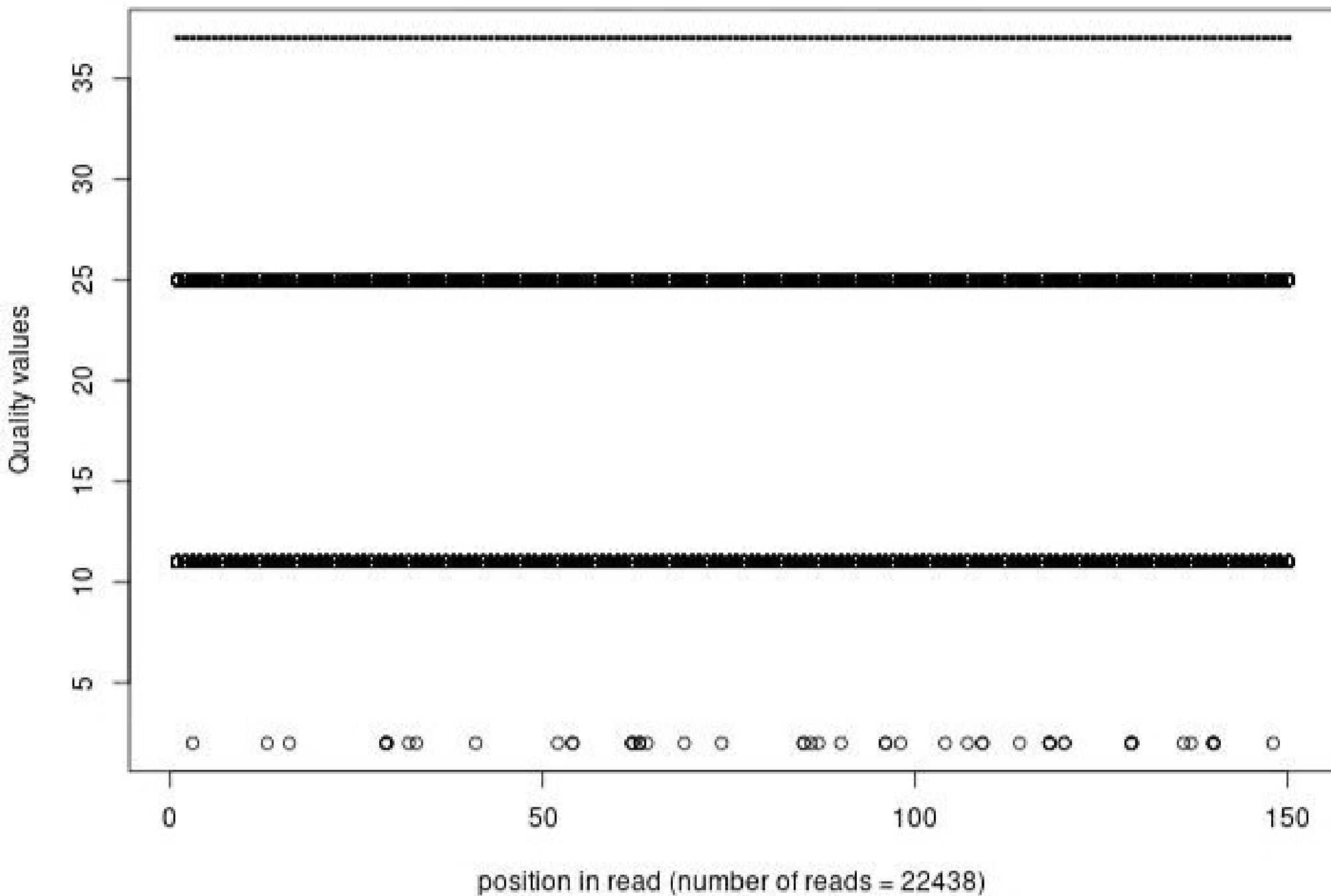
Quality distribution by position in read n2l3_mog5x_jk2321_az028_2_frac1000



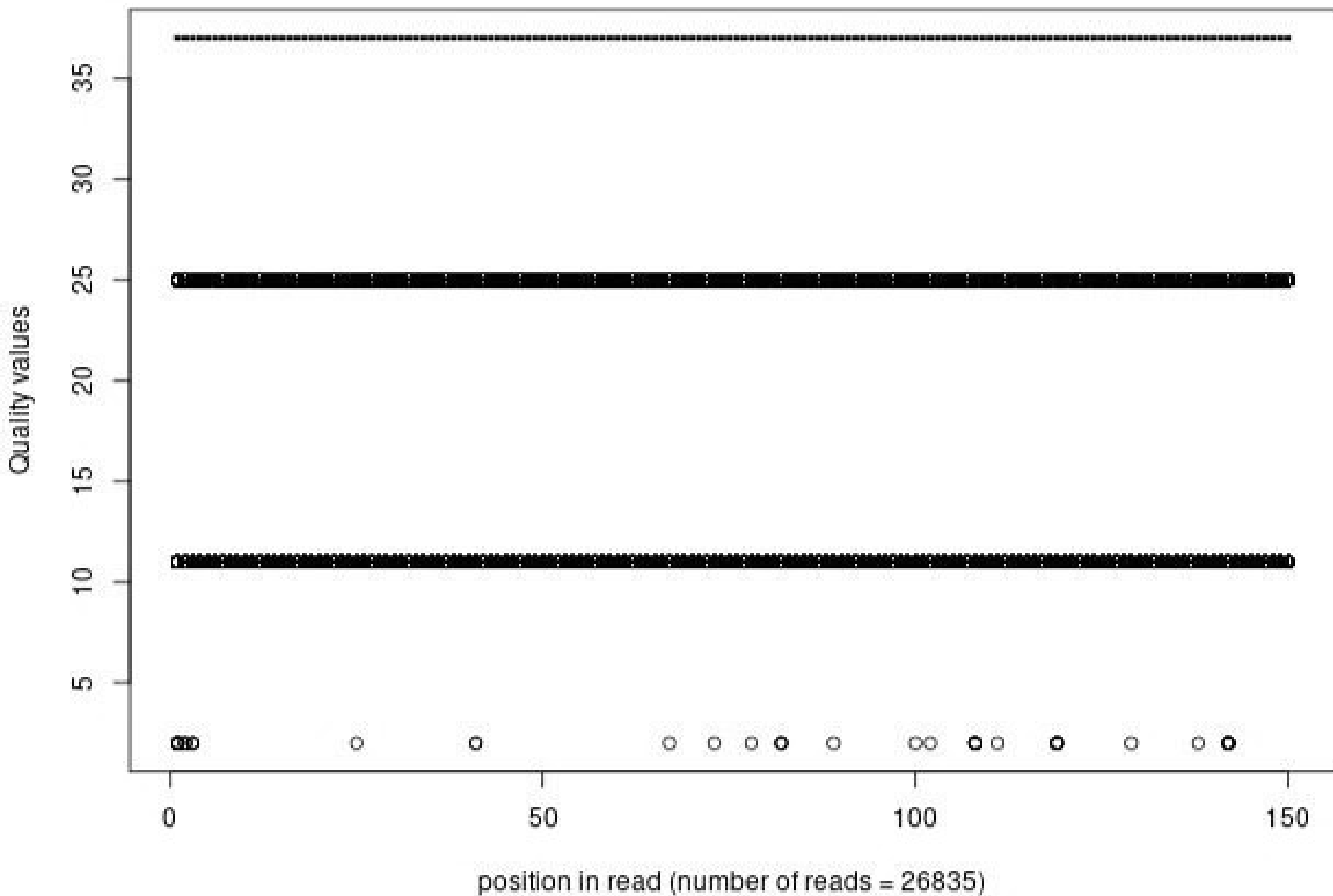
Quality distribution by position in read n2l3_mog5x_jk2321_az029_1_frac1000



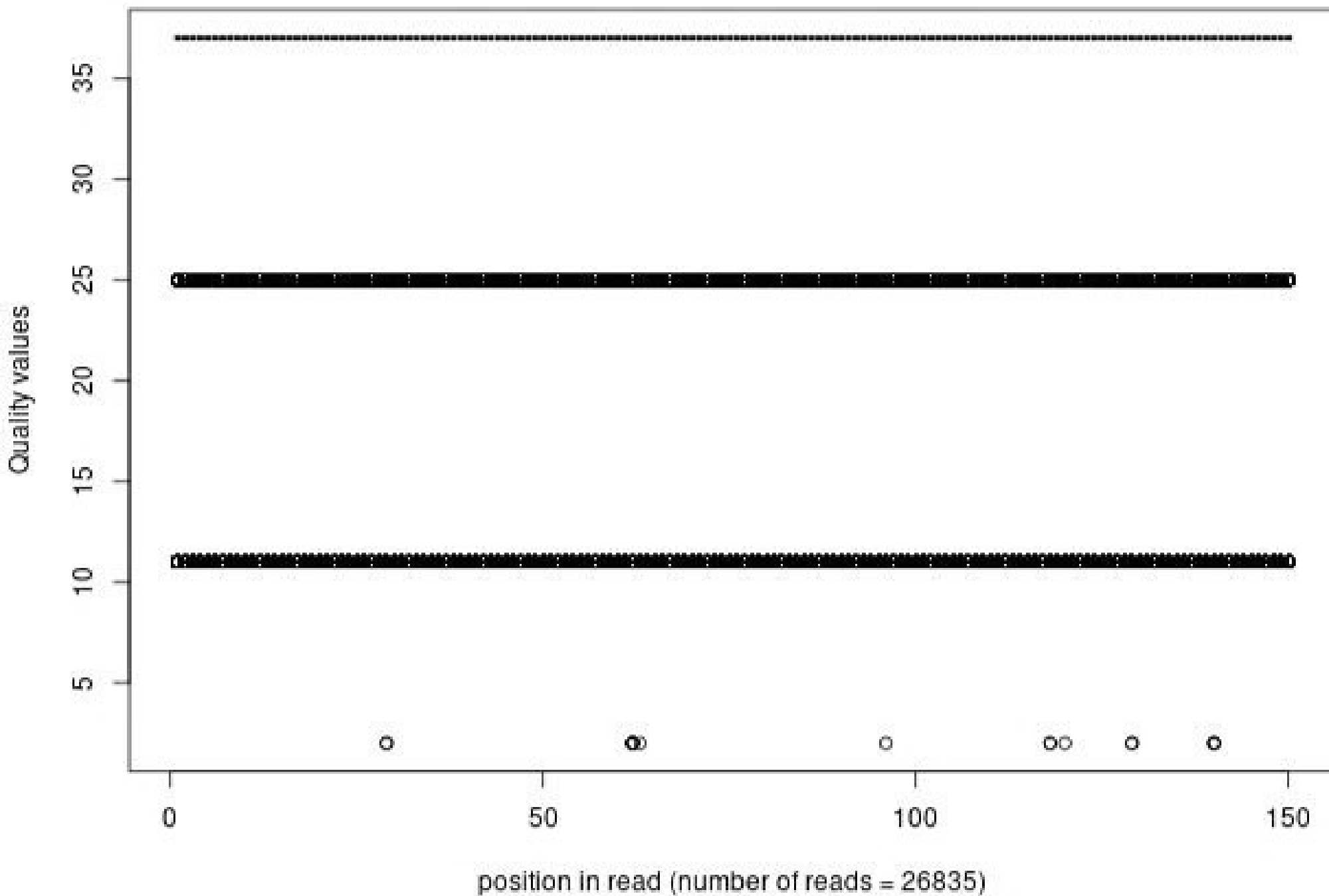
Quality distribution by position in read n2l3_mog5x_jk2321_az029_2_frac1000



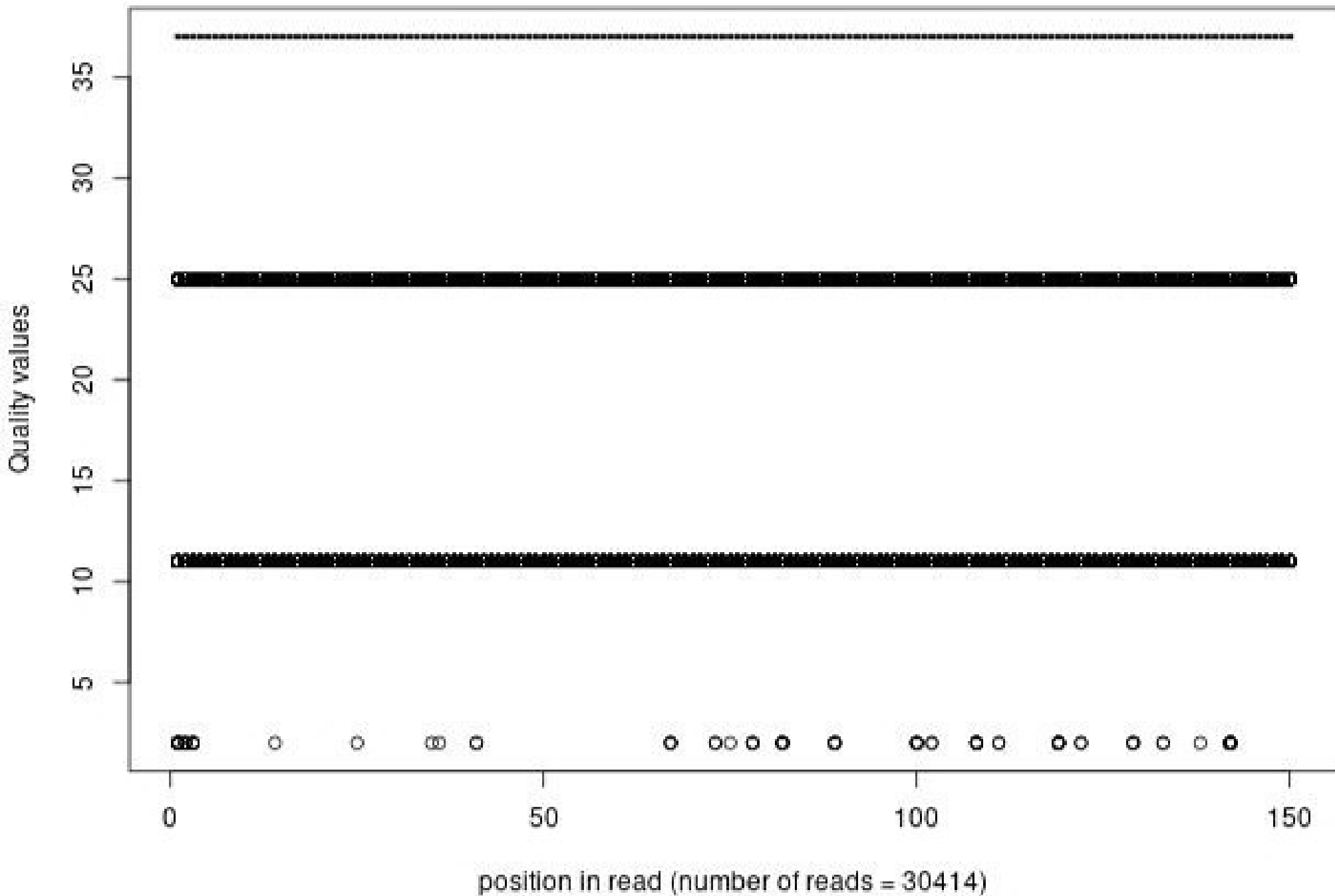
Quality distribution by position in read n2l3_sacy1_dg3430_az024_1_frac1000



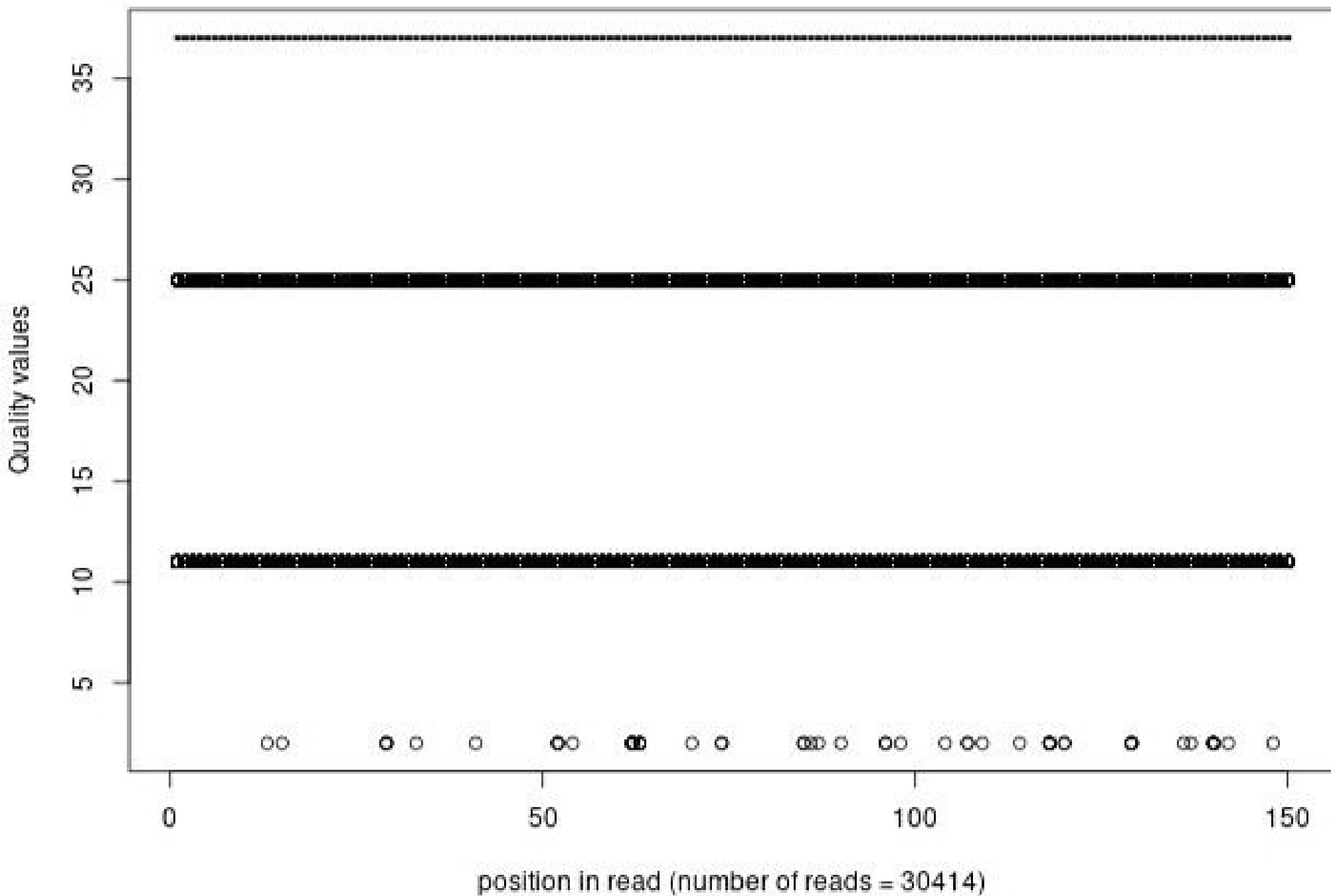
Quality distribution by position in read n2l3_sacy1_dg3430_az024_2_frac1000



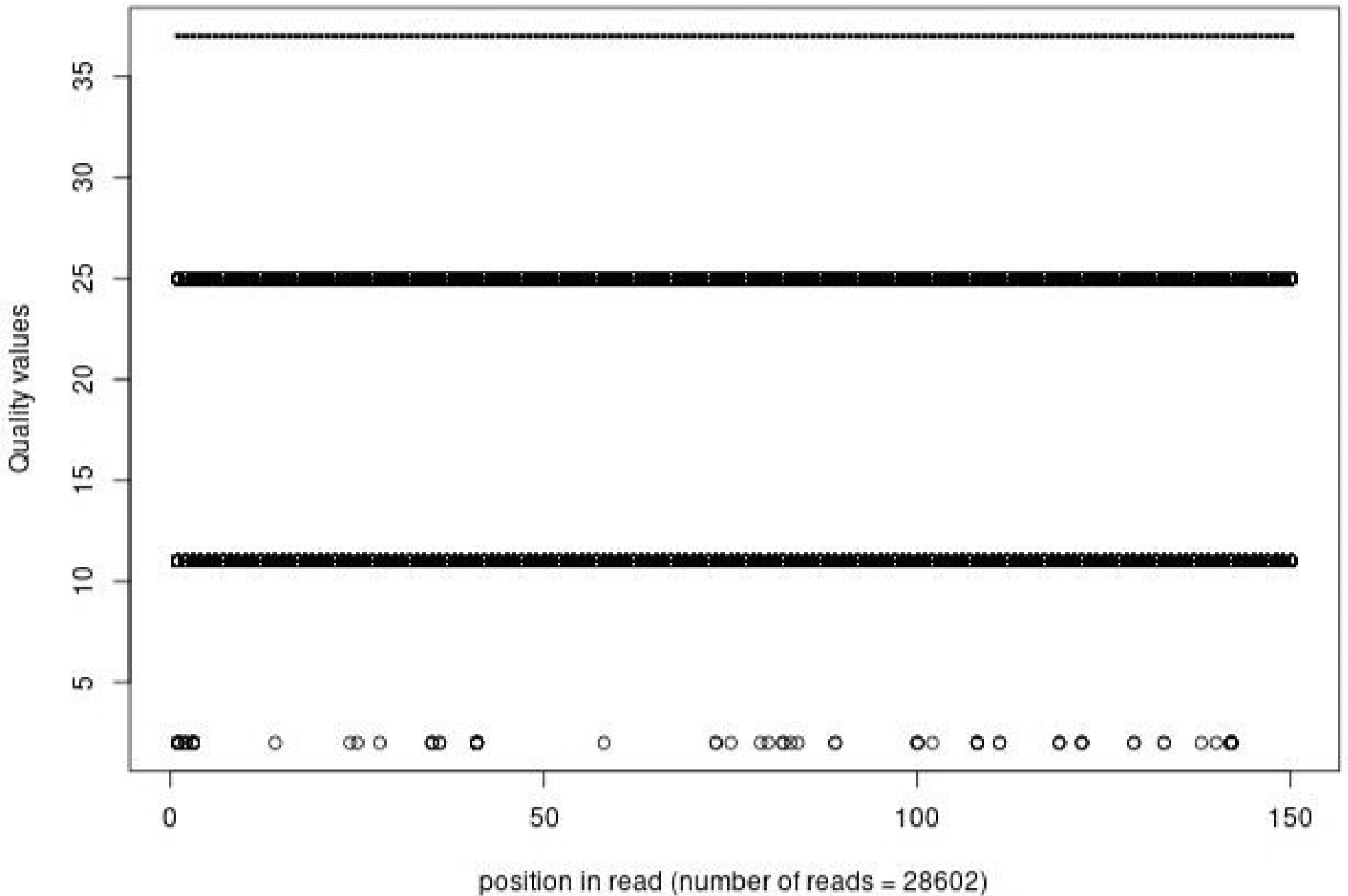
Quality distribution by position in read n2l3_sacy1_dg3430_az025_1_frac1000



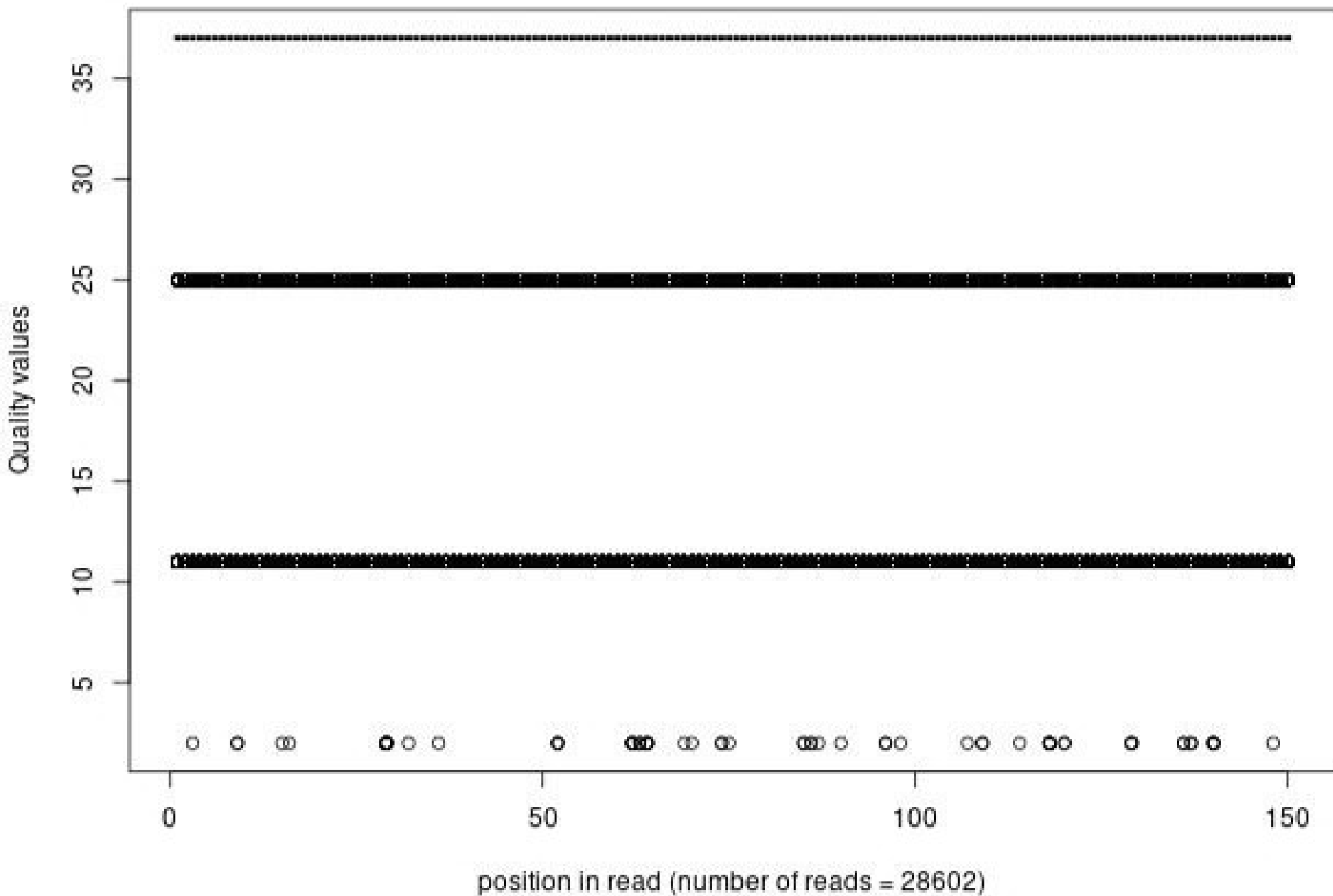
Quality distribution by position in read n2l3_sacy1_dg3430_az025_2_frac1000



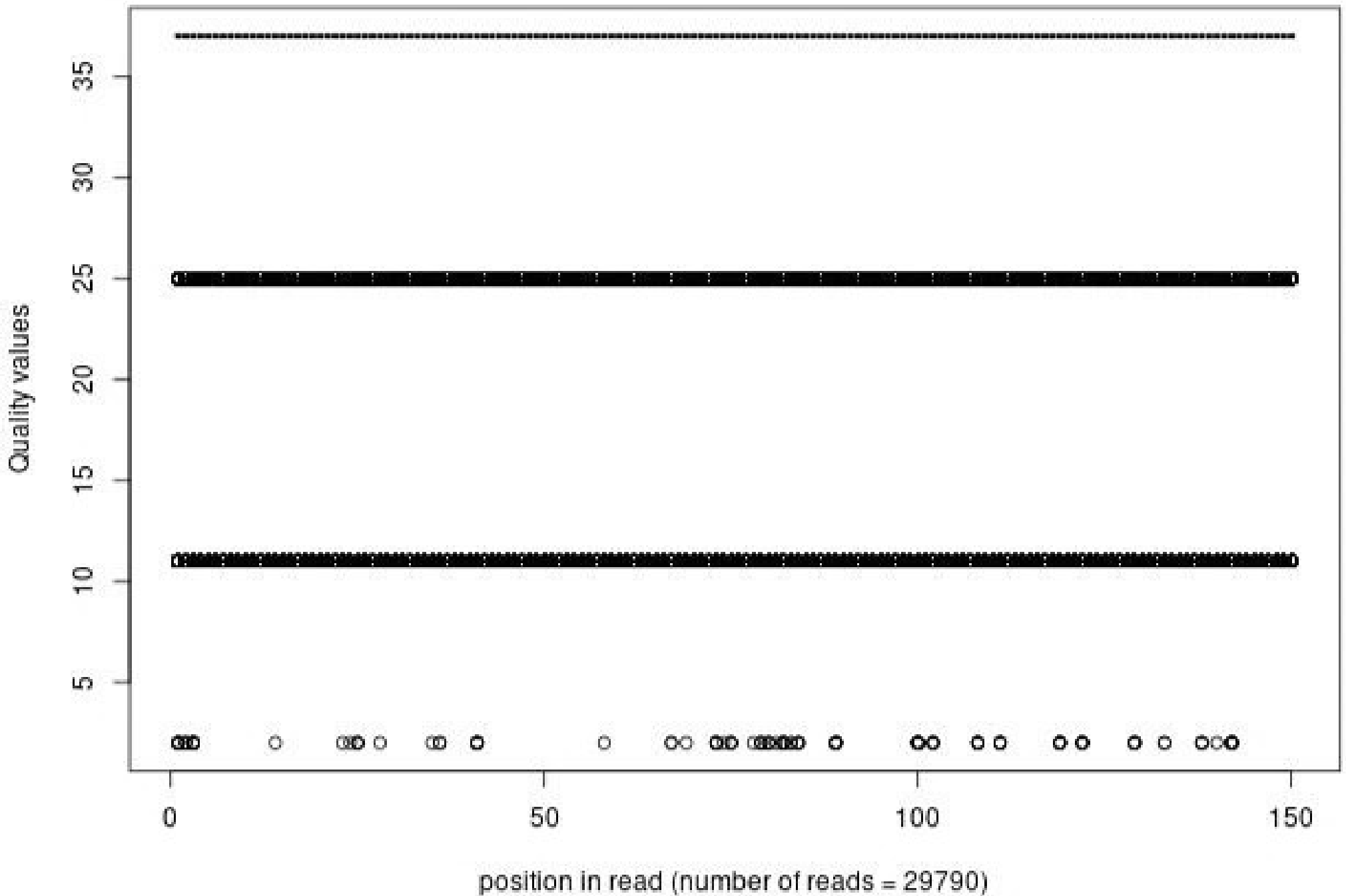
Quality distribution by position in read n2l3_sacy1_dg3430_az026_1_frac1000



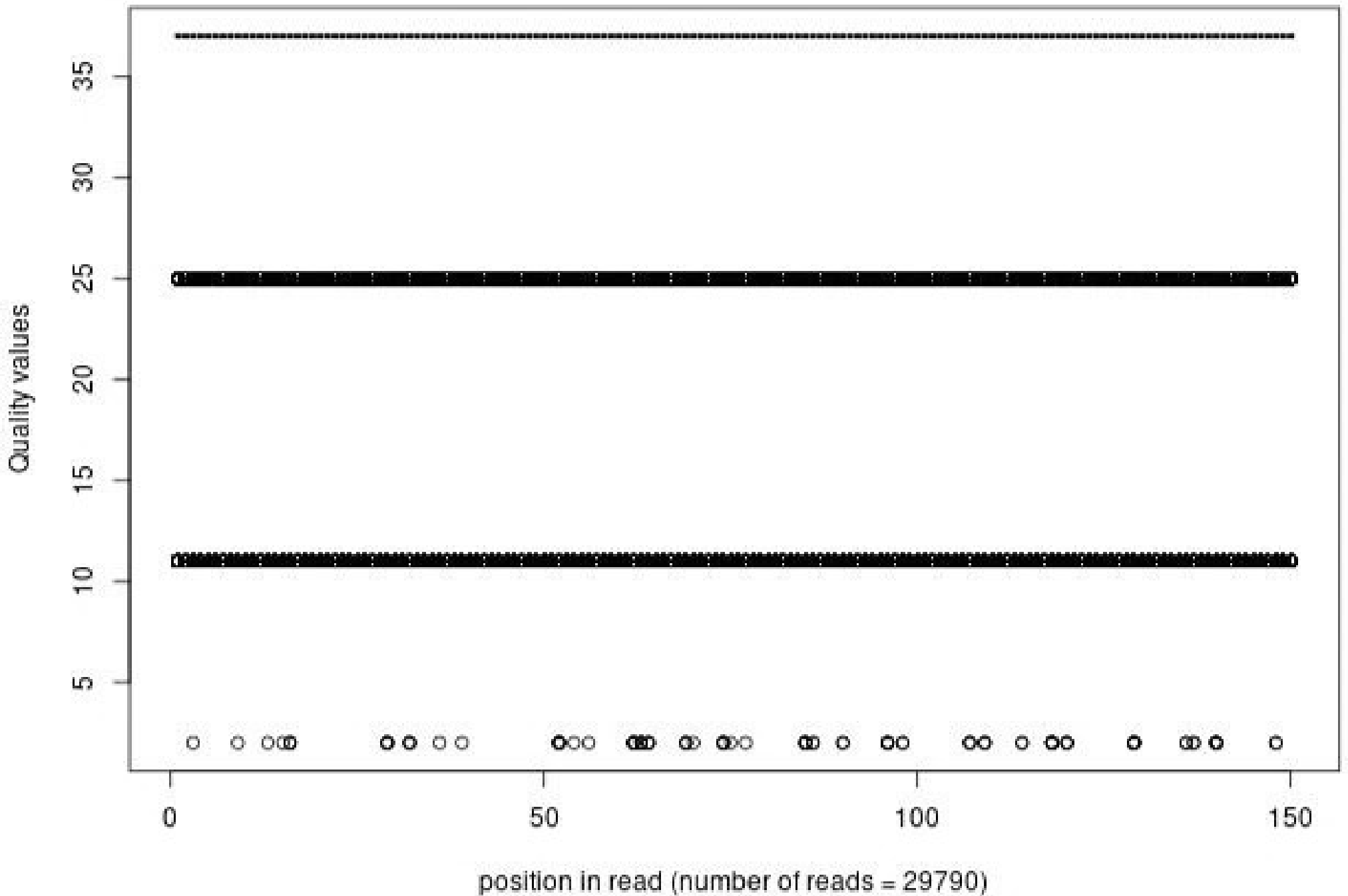
Quality distribution by position in read n2l3_sacy1_dg3430_az026_2_frac1000



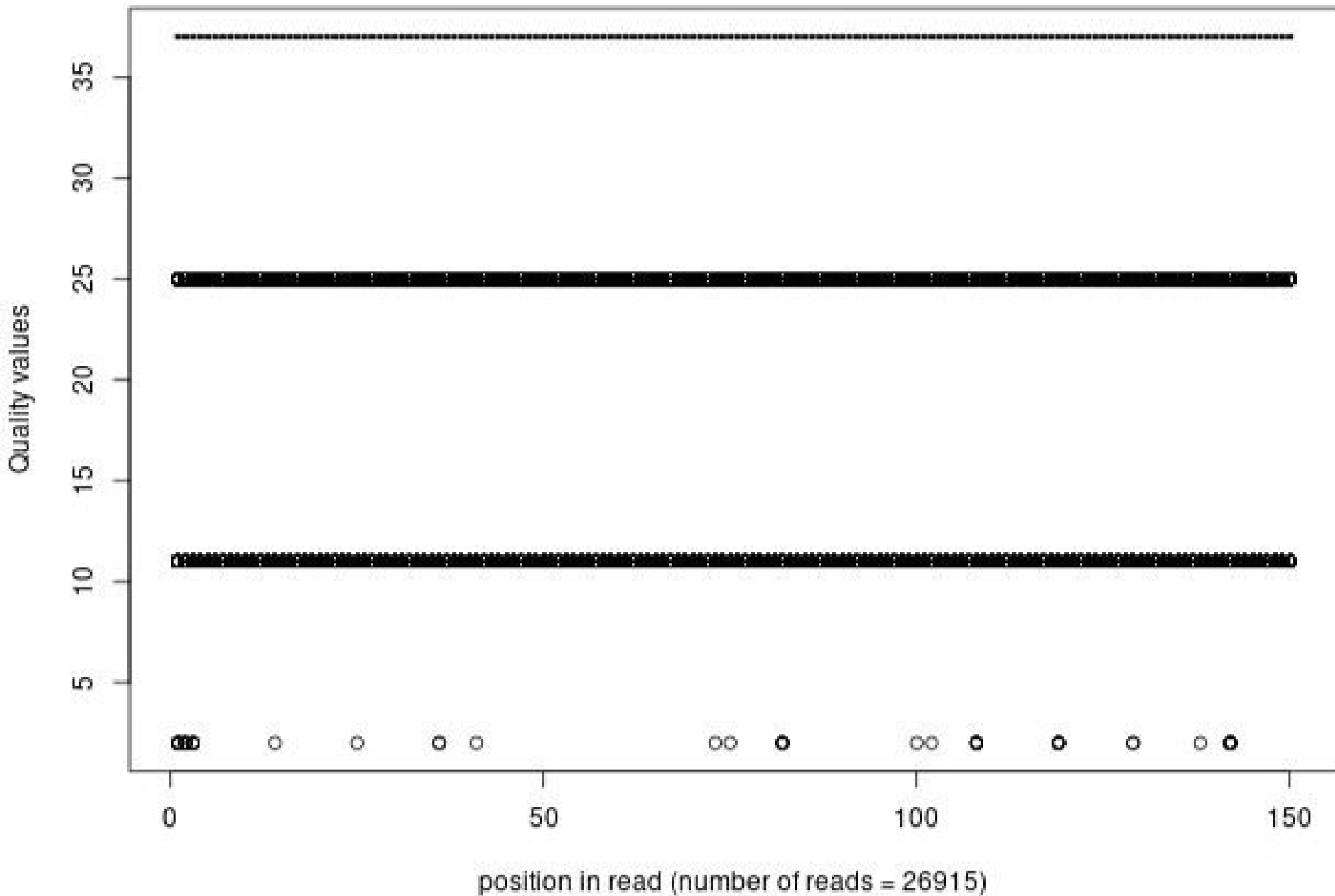
Quality distribution by position in read
n2l3_wtype_rictrl_az030_1_frac1000



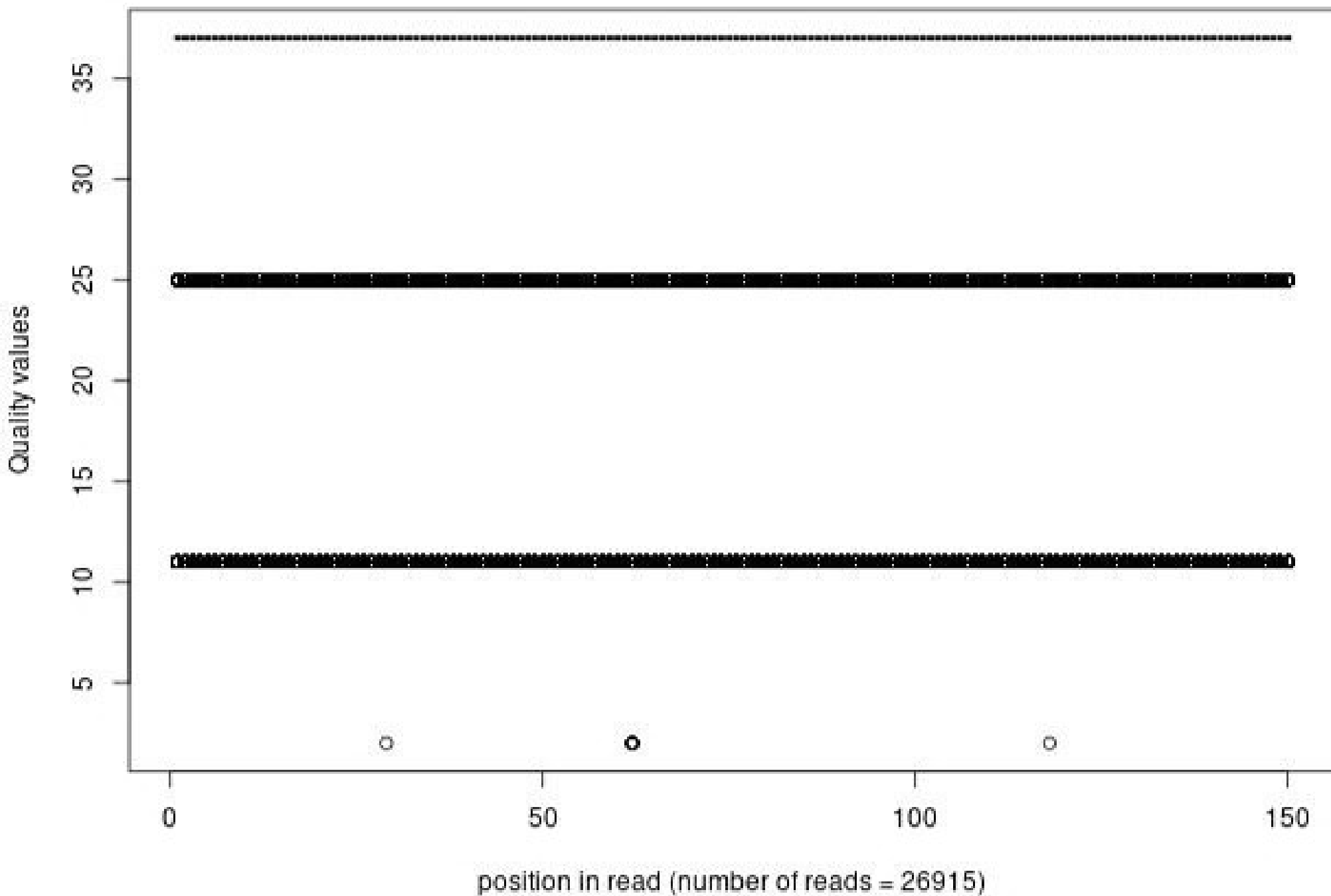
Quality distribution by position in read
n2l3_wtype_rictrl_az030_2_frac1000



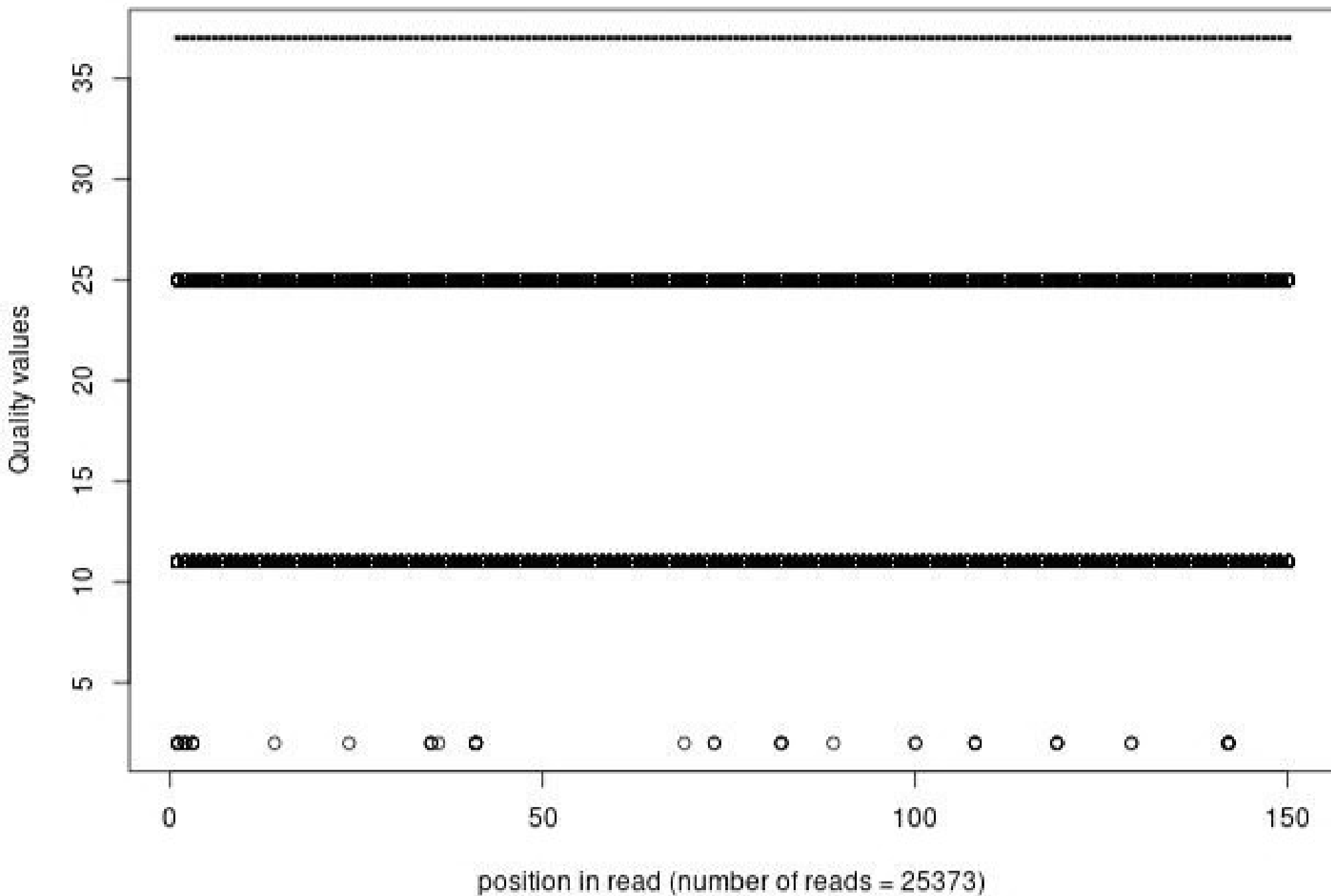
Quality distribution by position in read
n2l3_wtype_rictrl_az031_1_frac1000



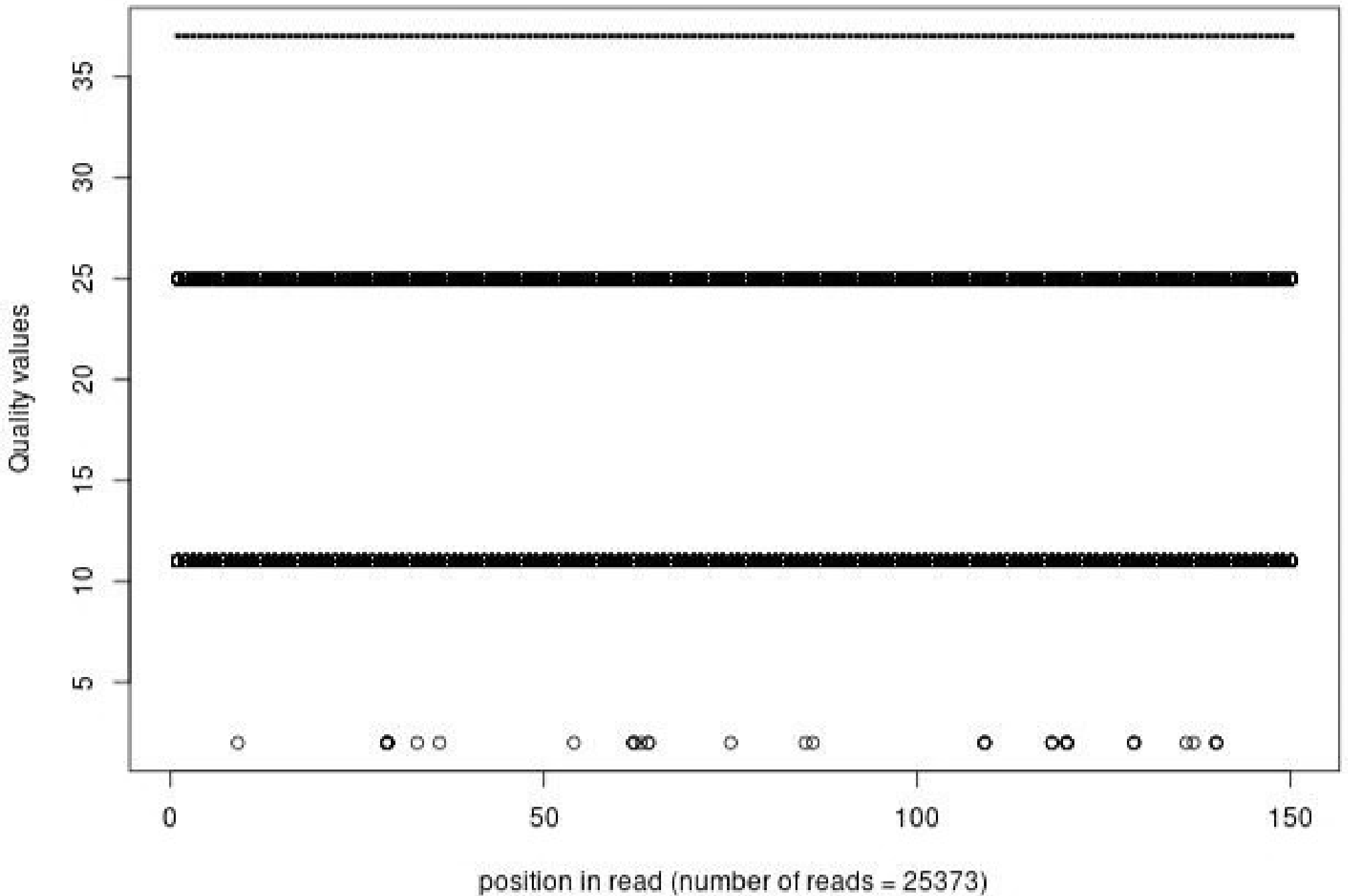
Quality distribution by position in read
n2l3_wtype_rictrl_az031_2_frac1000



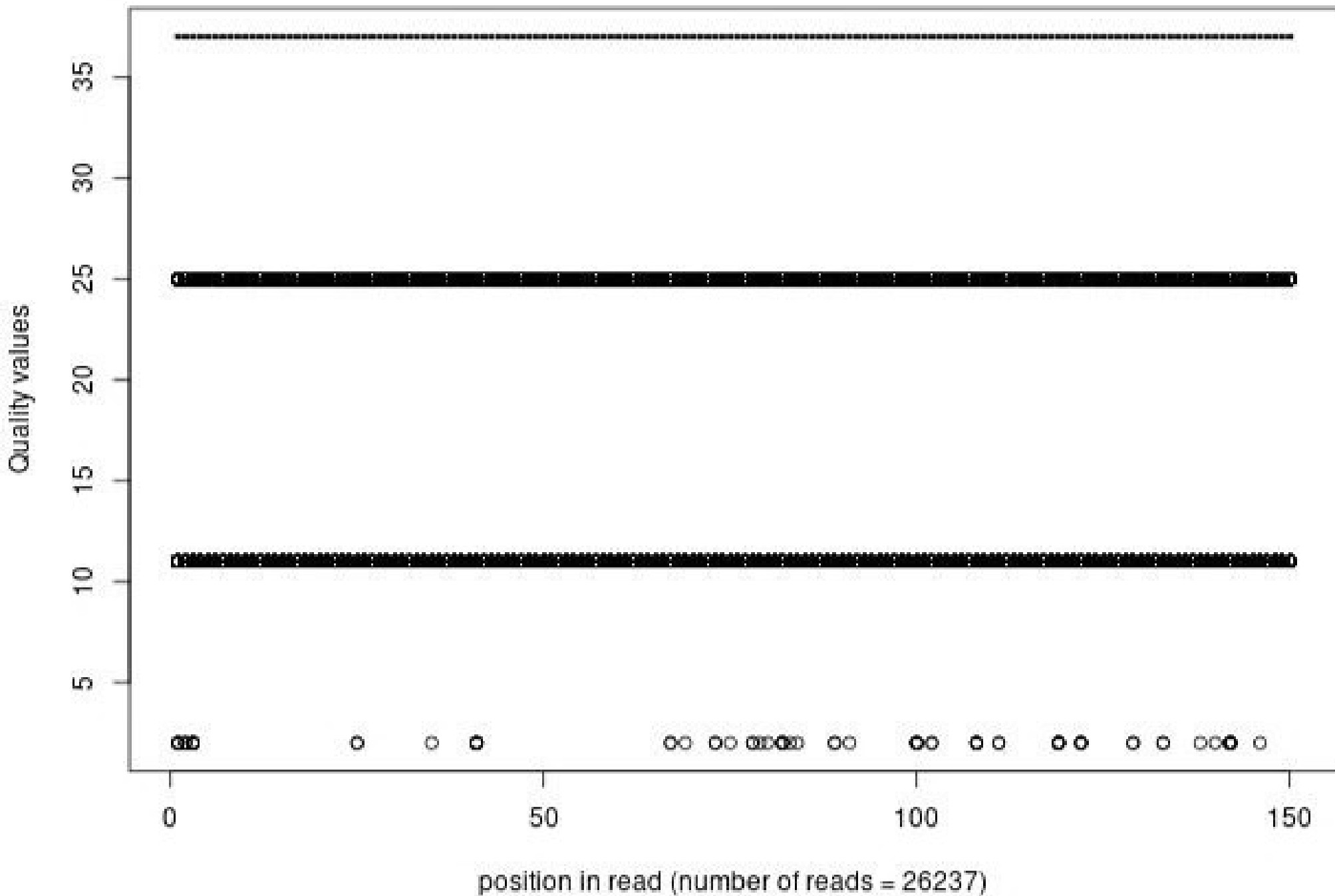
Quality distribution by position in read
n2l3_wtype_rictrl_az032_1_frac1000



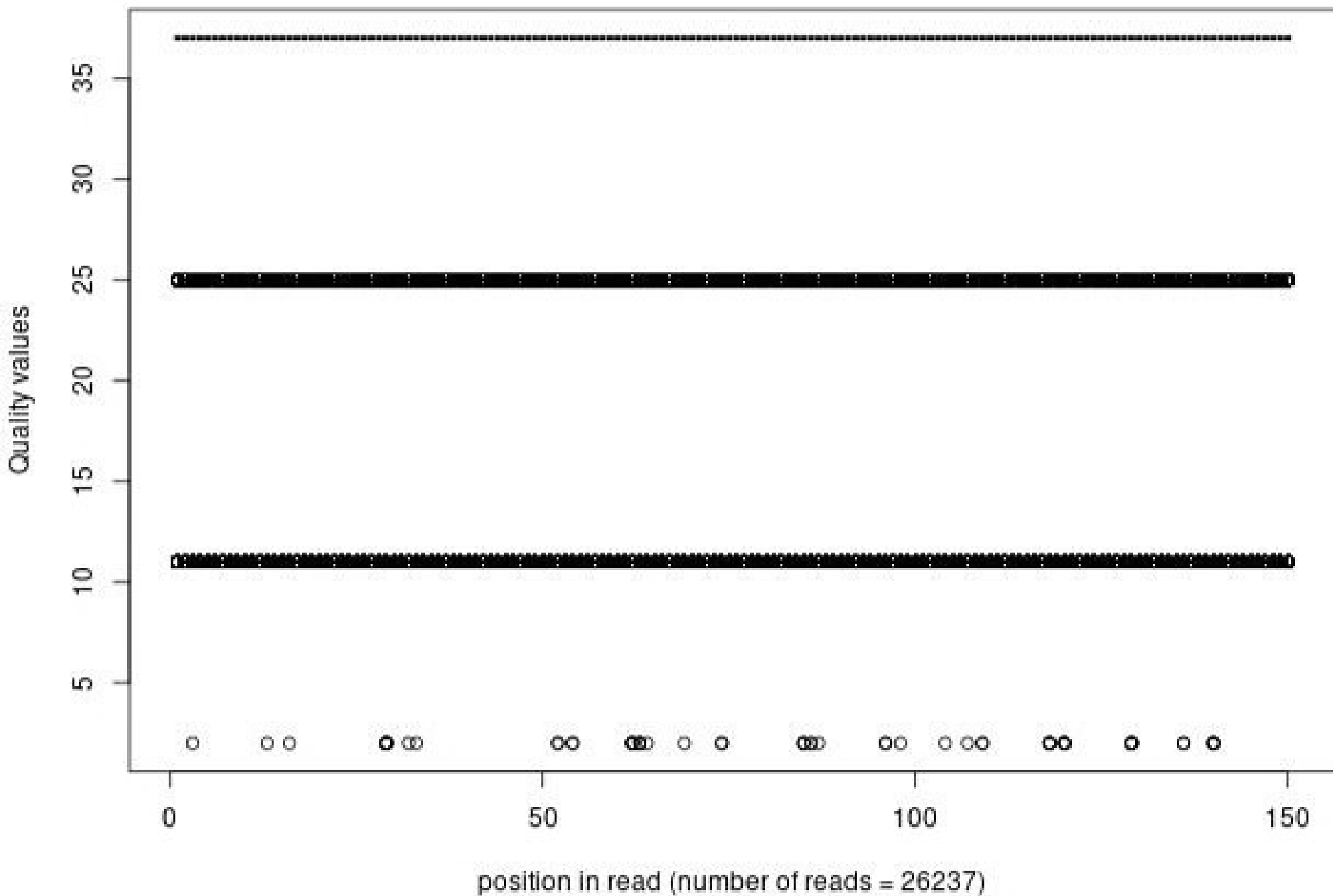
Quality distribution by position in read
n2l3_wtype_rictrl_az032_2_frac1000



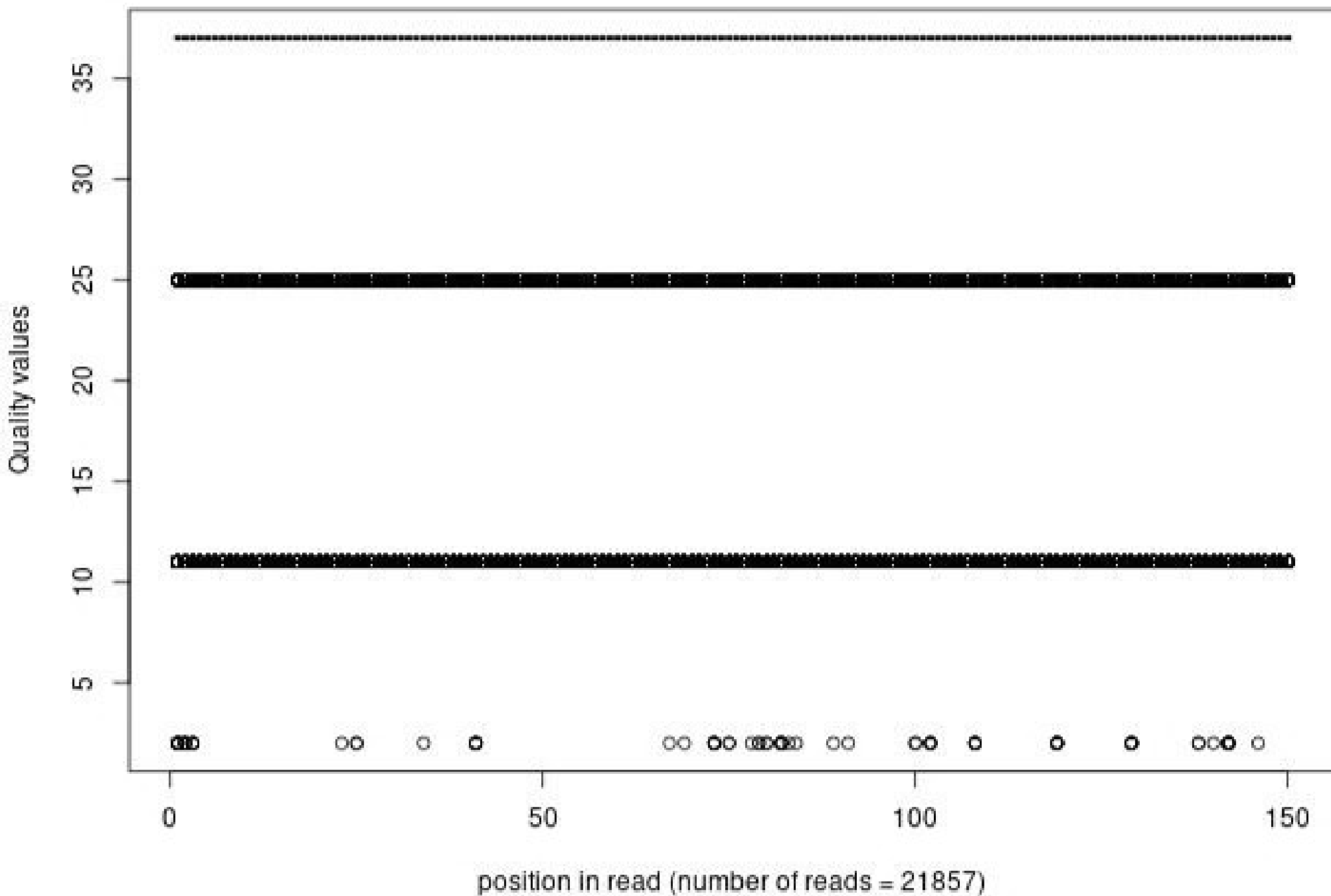
Quality distribution by position in read n2l3_wtype_rimog1_az033_1_frac1000



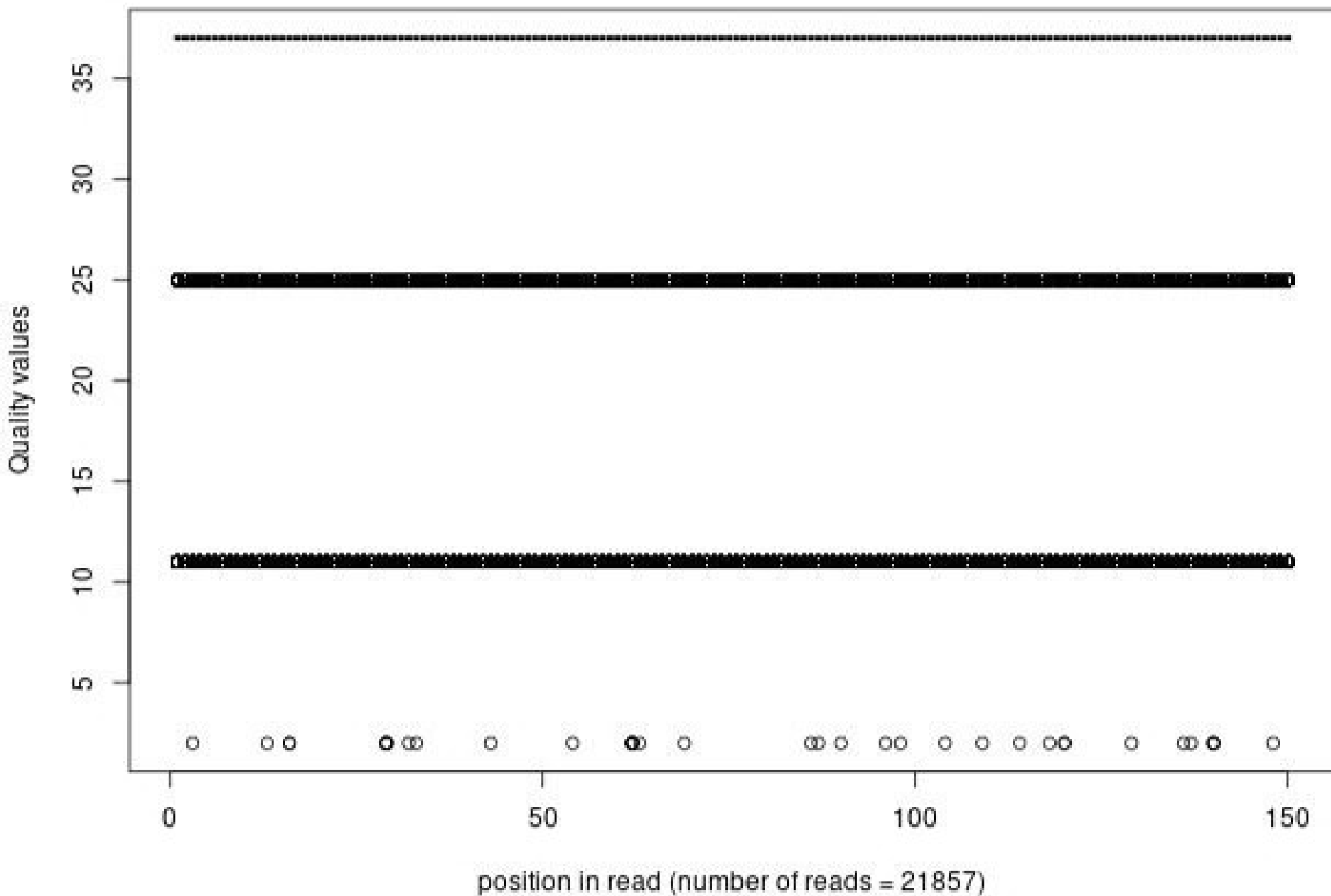
Quality distribution by position in read n2l3_wtype_rimog1_az033_2_frac1000



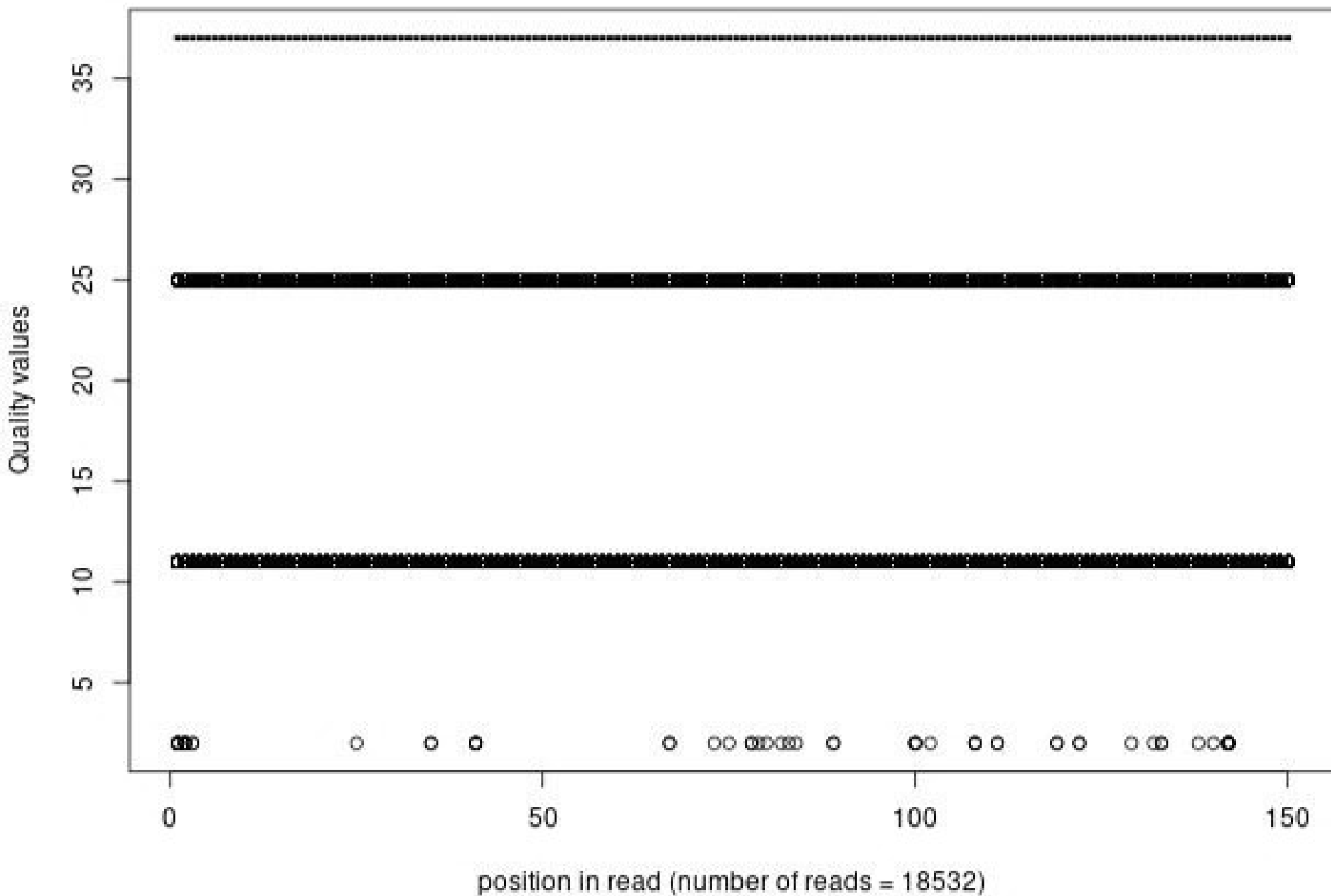
Quality distribution by position in read
n2l3_wtype_rimog1_az034_1_frac1000



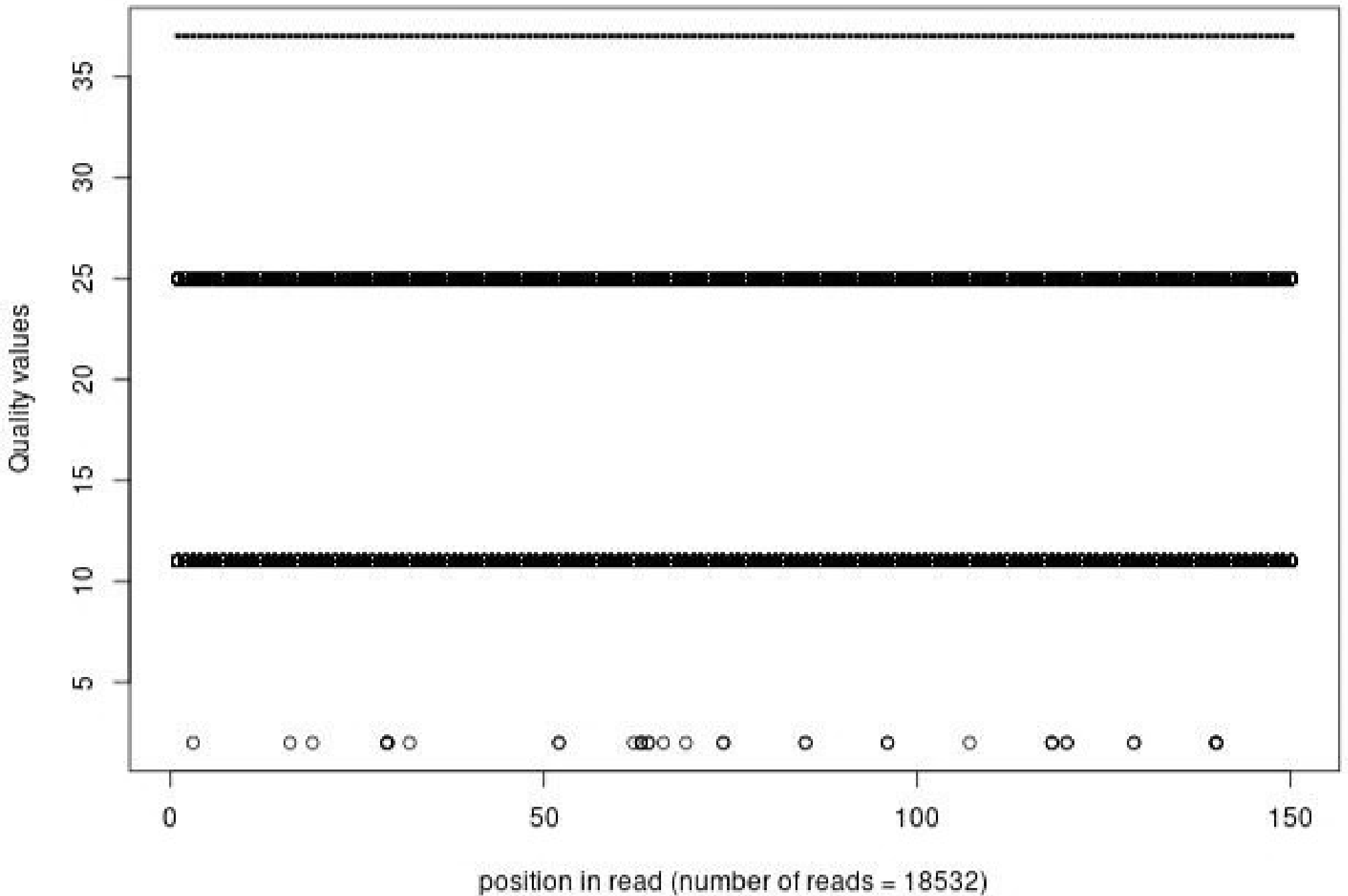
Quality distribution by position in read n2l3_wtype_rimog1_az034_2_frac1000



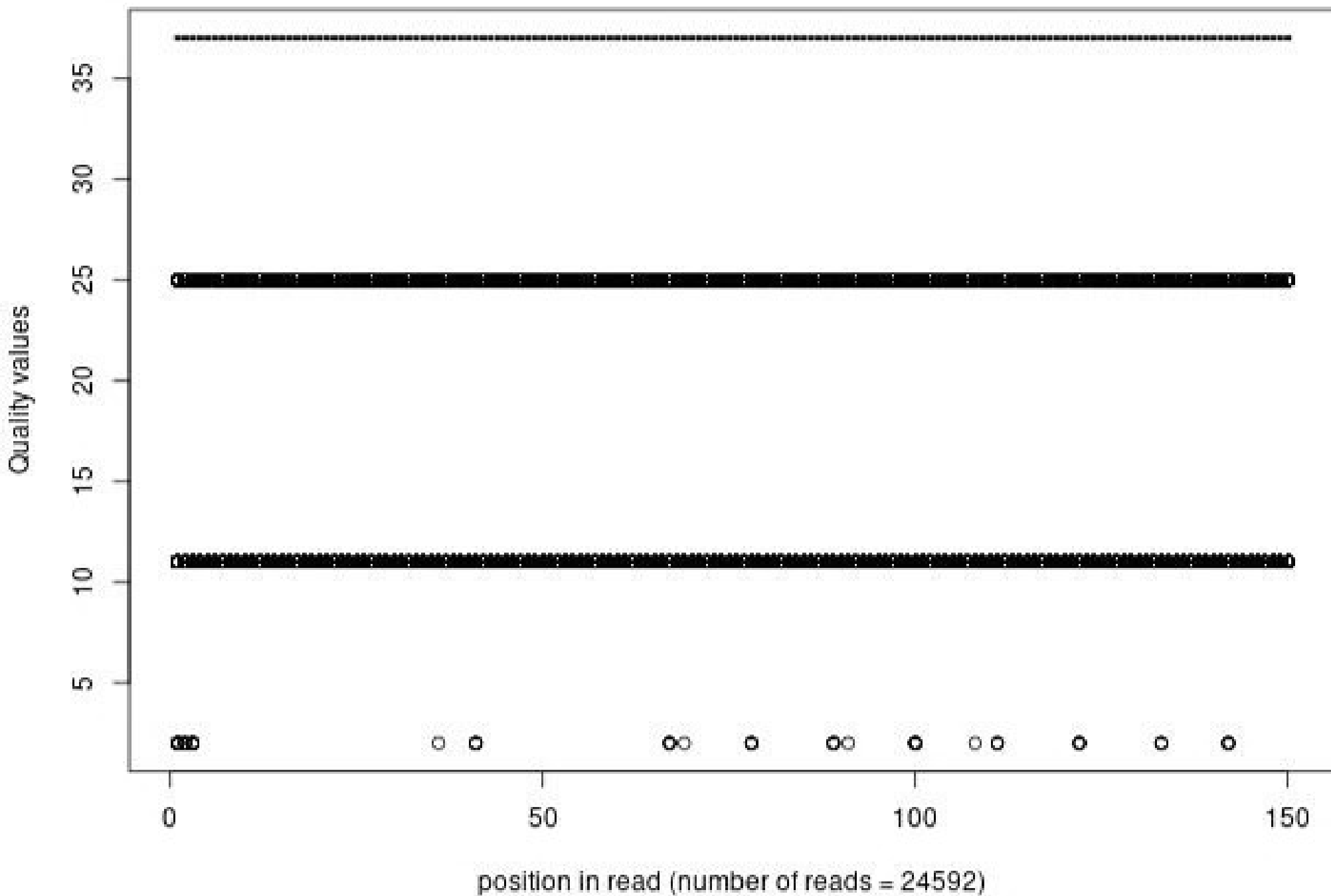
Quality distribution by position in read
n2l3_wtype_rimog1_az035_1_frac1000



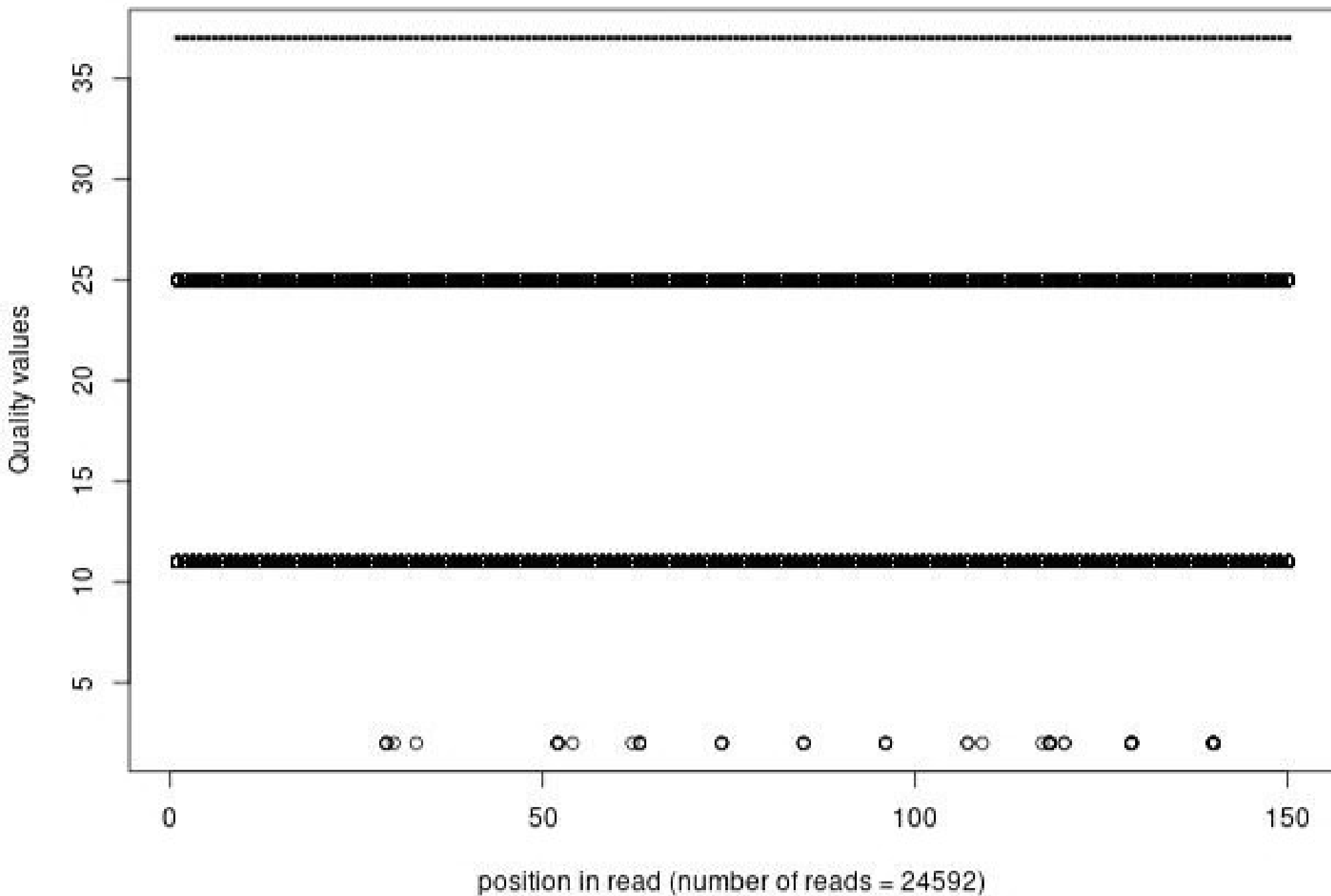
Quality distribution by position in read n2l3_wtype_rimog1_az035_2_frac1000



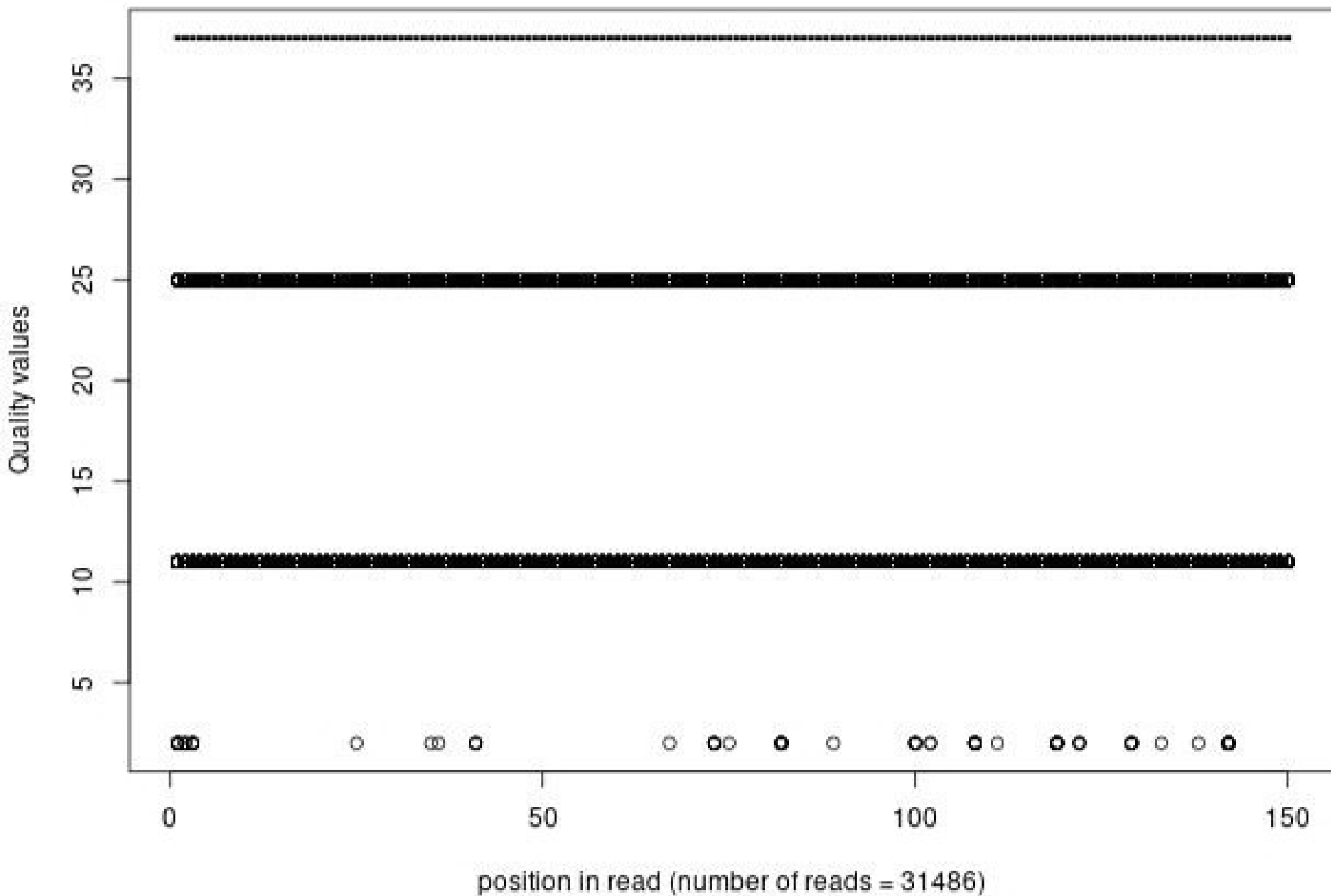
Quality distribution by position in read
n2l3_wtype_xxxxxx_az021_1_frac1000



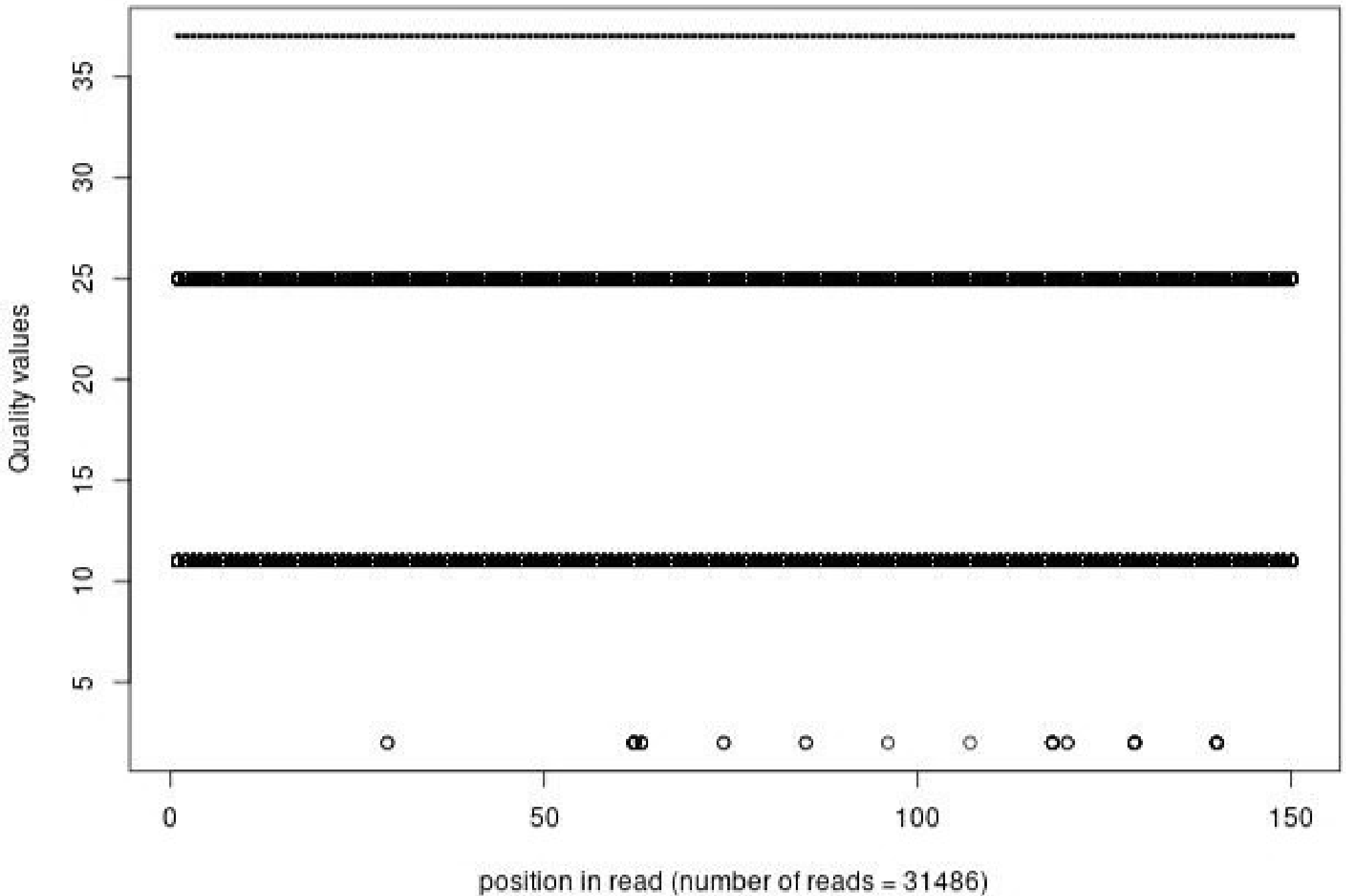
Quality distribution by position in read
n2l3_wtype_xxxxxx_az021_2_frac1000



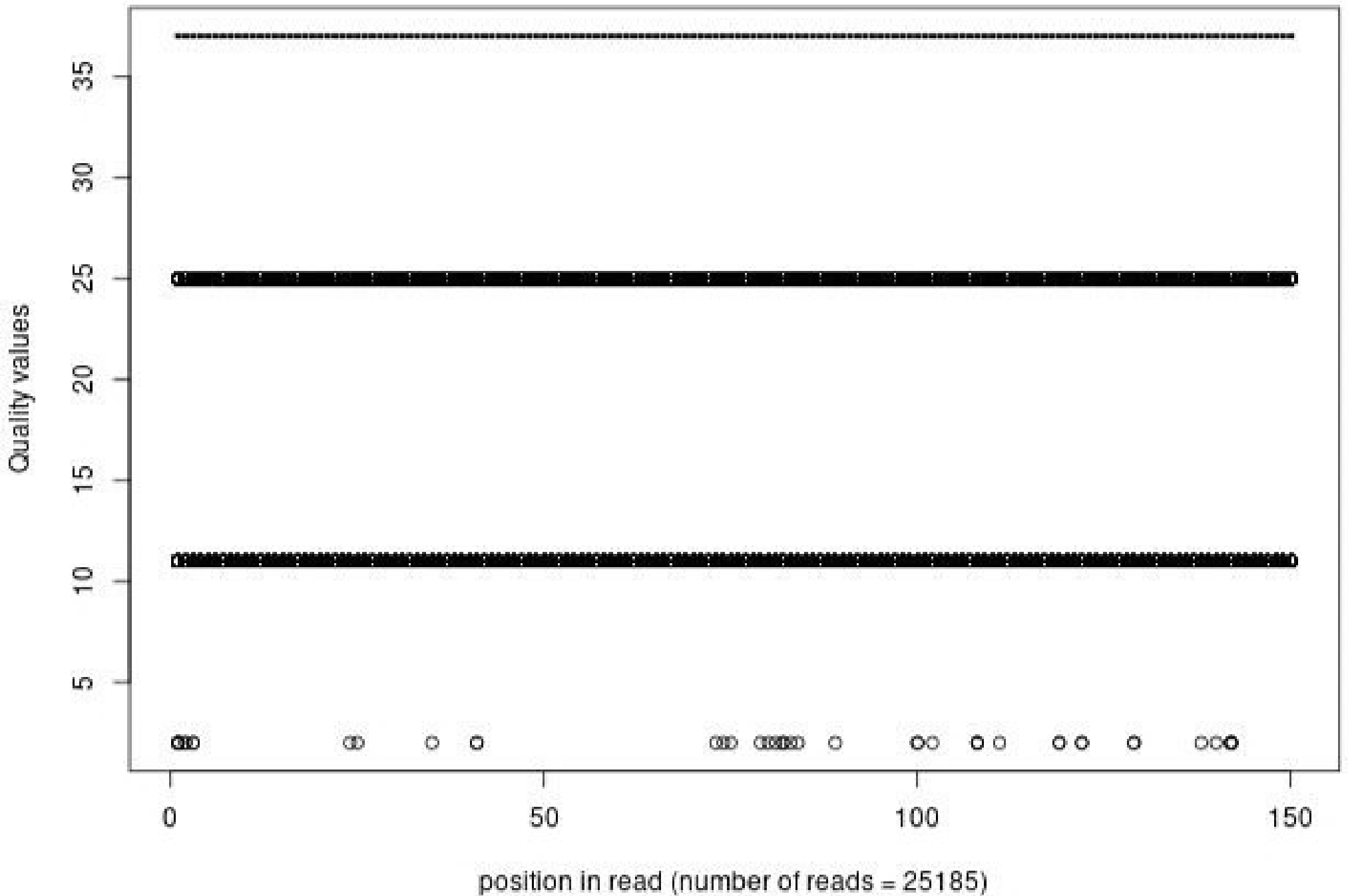
Quality distribution by position in read n2l3_wtype_xxxxxx_az022_1_frac1000



Quality distribution by position in read
n2l3_wtype_xxxxxx_az022_2_frac1000



Quality distribution by position in read
n2l3_wtype_xxxxxx_az023_1_frac1000



Quality distribution by position in read
n2l3_wtype_xxxxxx_az023_2_frac1000

