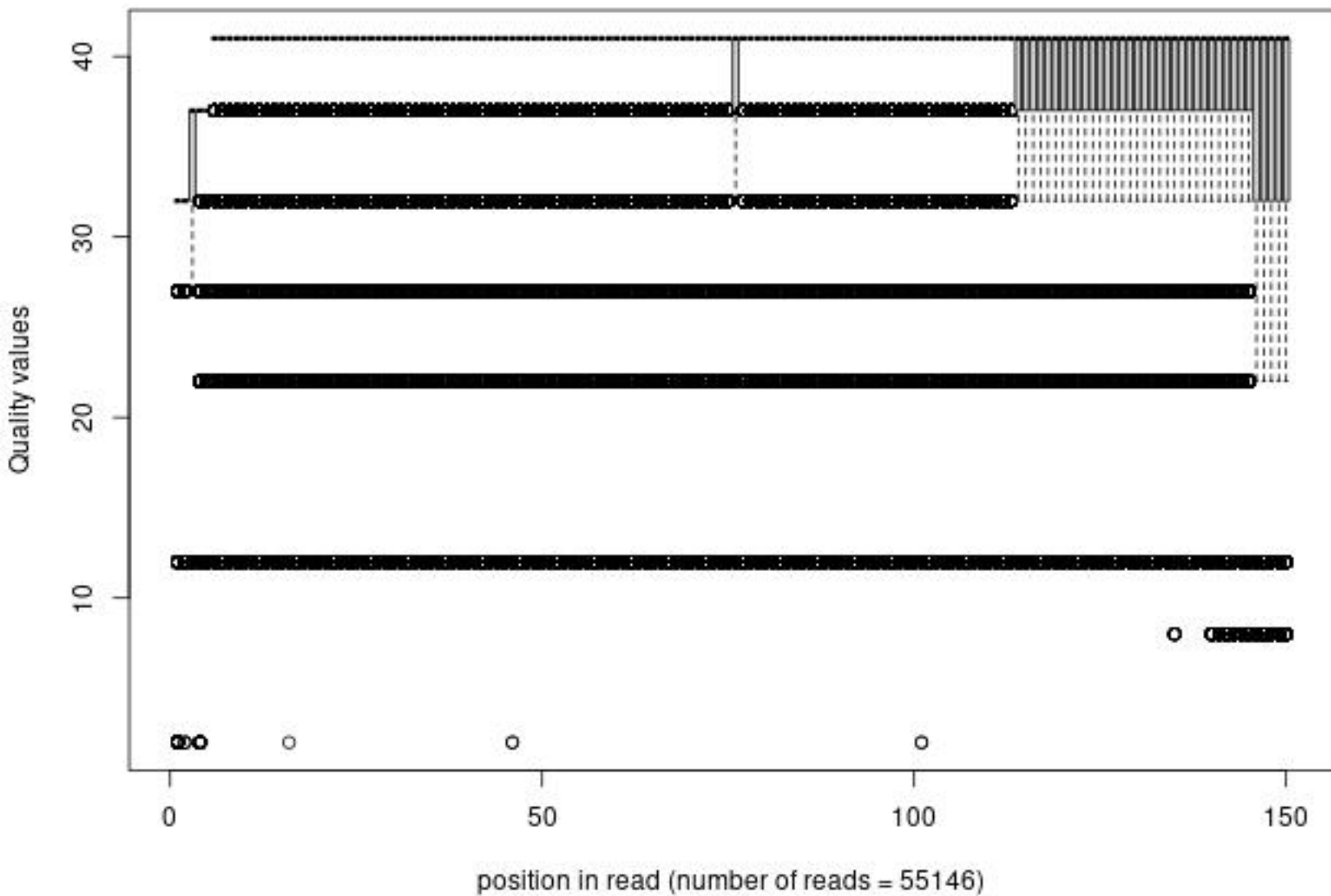
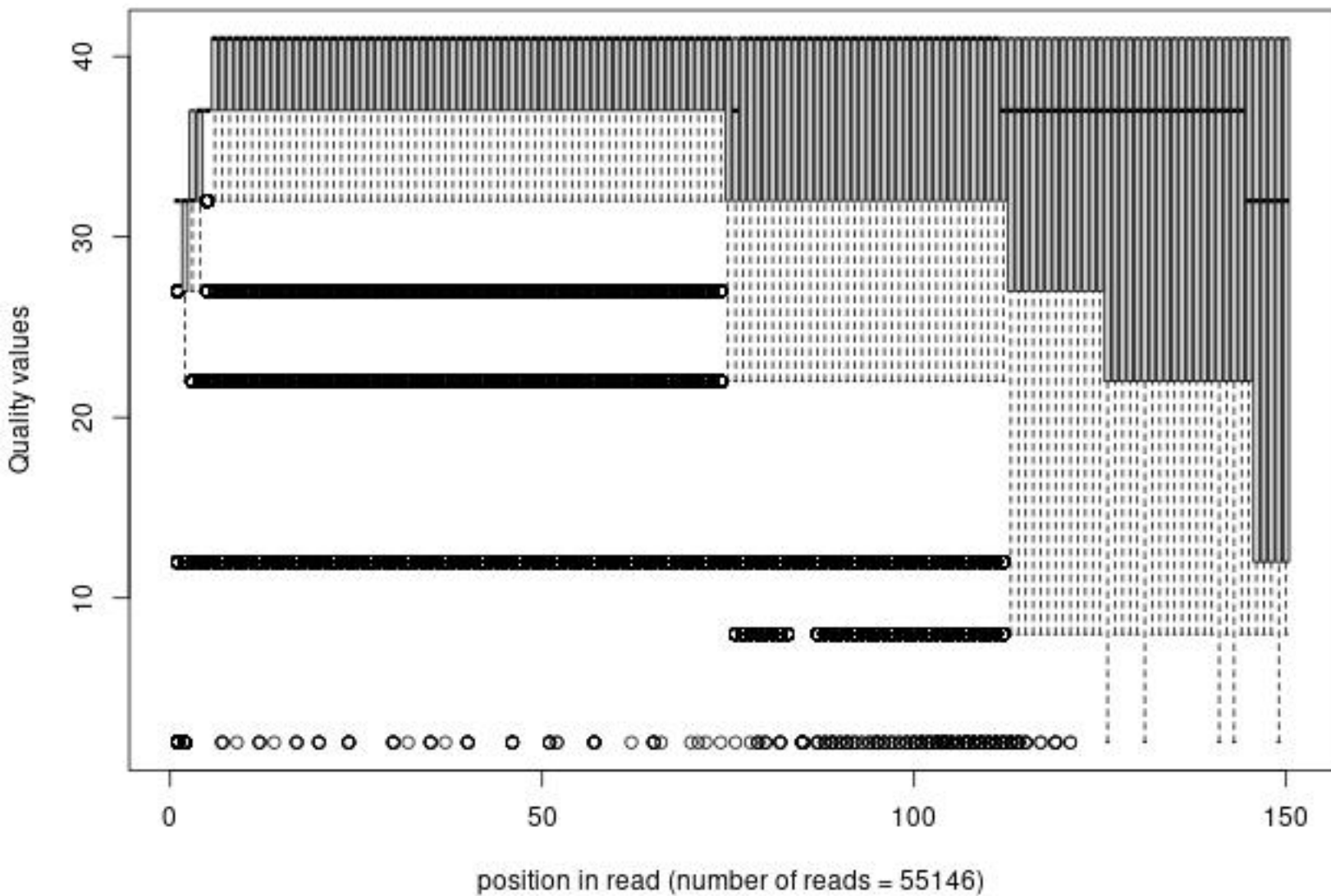


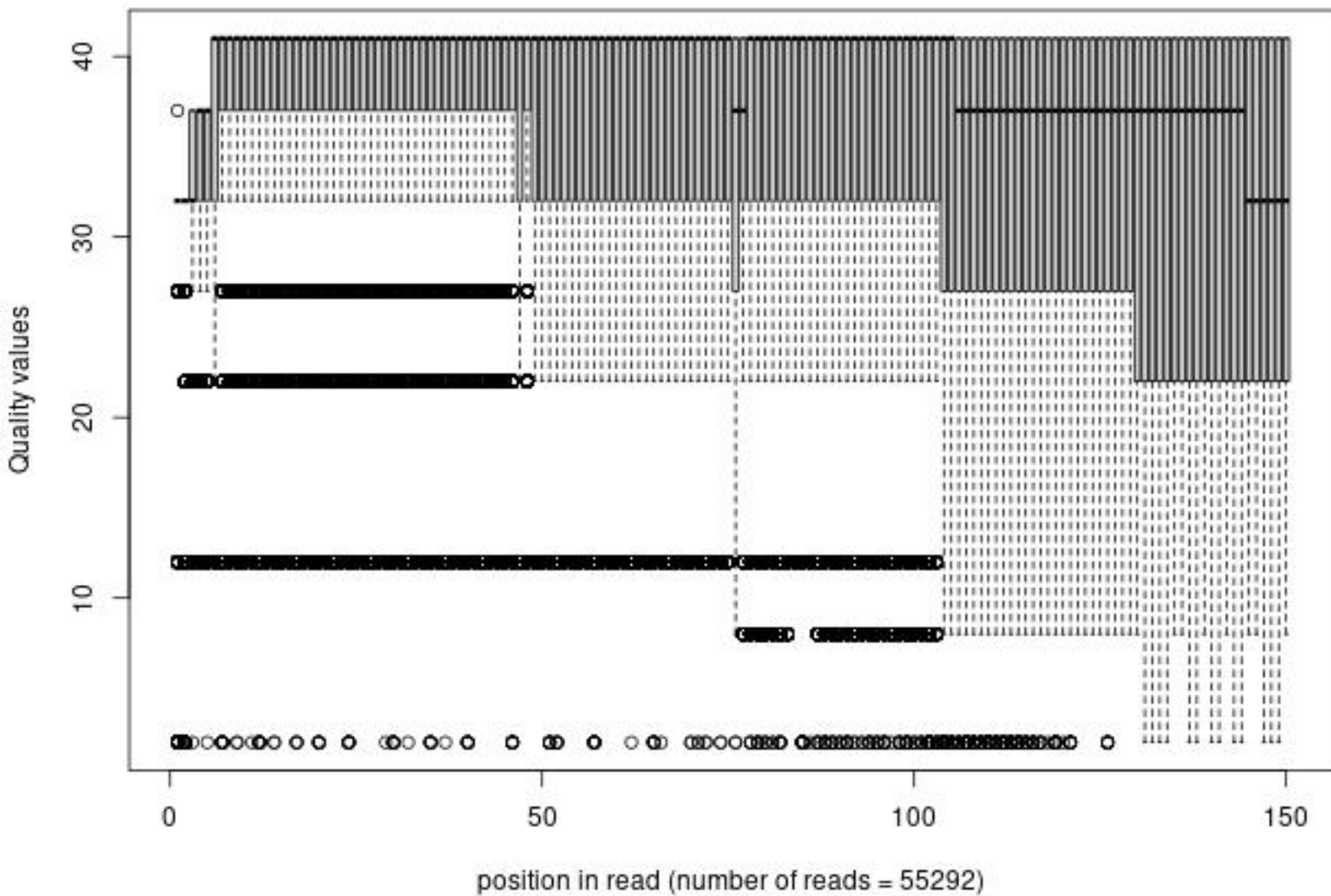
Quality distribution by position in read
bal_ra_er151_1_frac1000



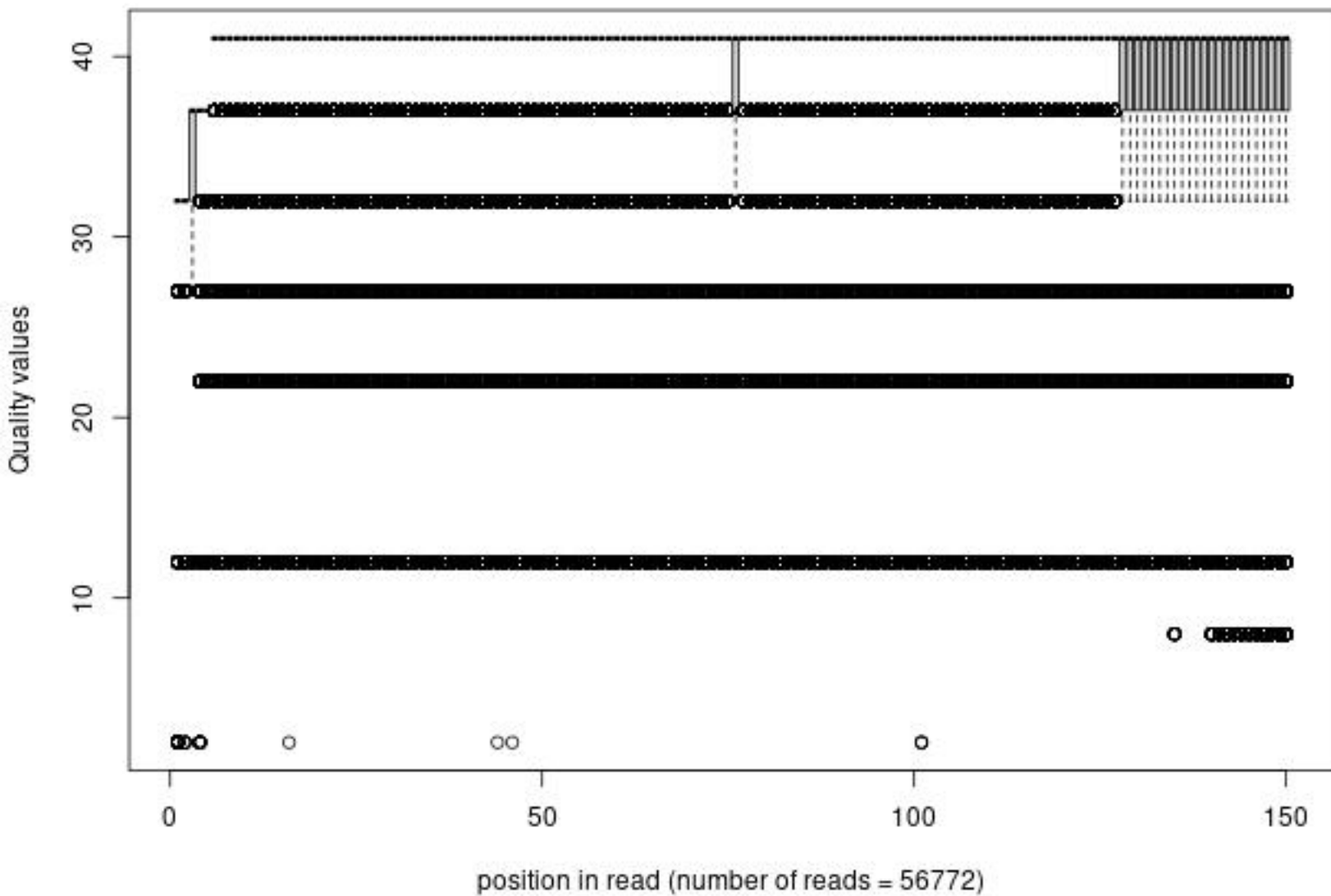
Quality distribution by position in read
bal_ra_er151_2_frac1000



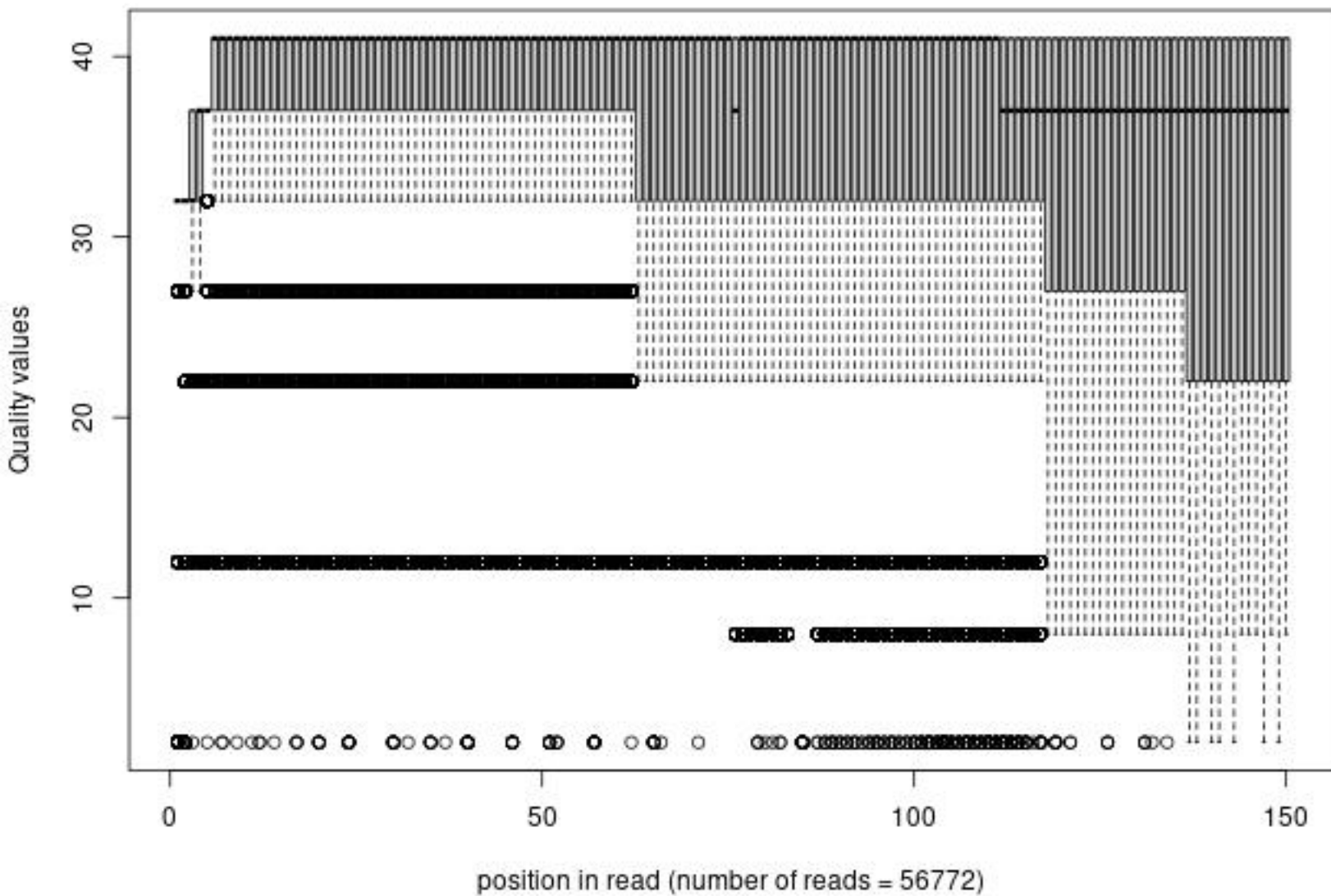
Quality distribution by position in read
bal_ra_er152_2_frac1000



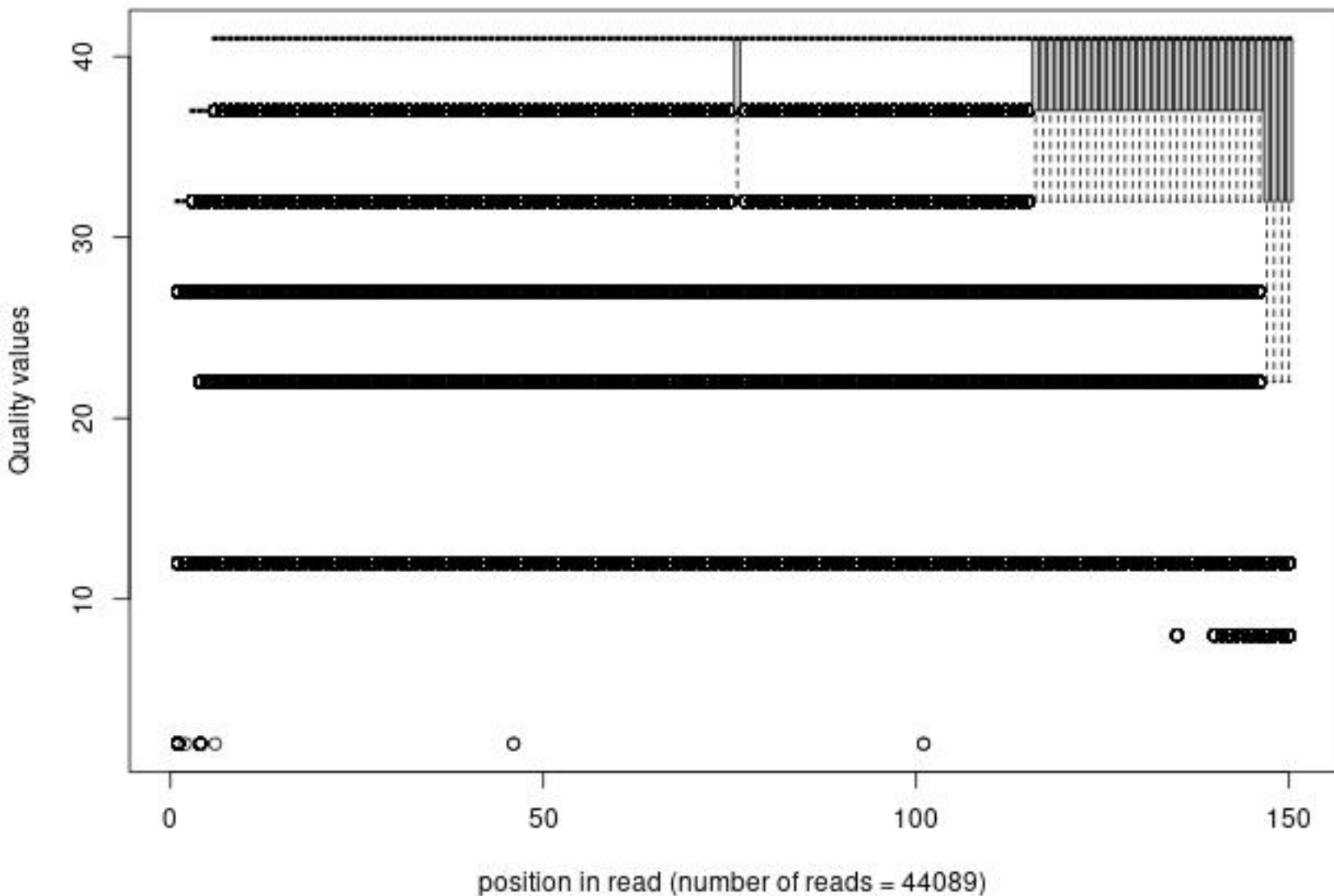
Quality distribution by position in read
bal_ra_er153_1_frac1000



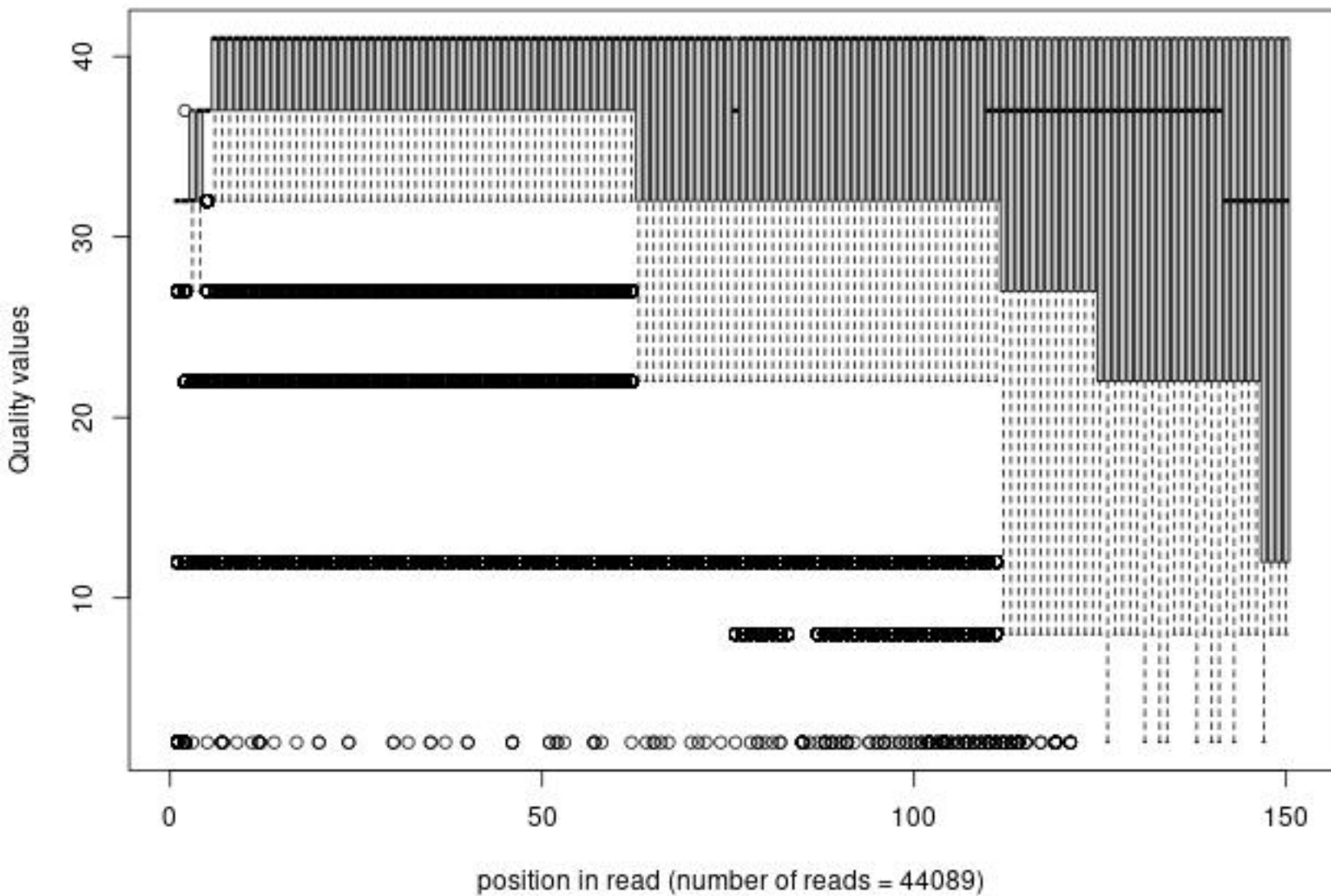
Quality distribution by position in read
bal_ra_er153_2_frac1000



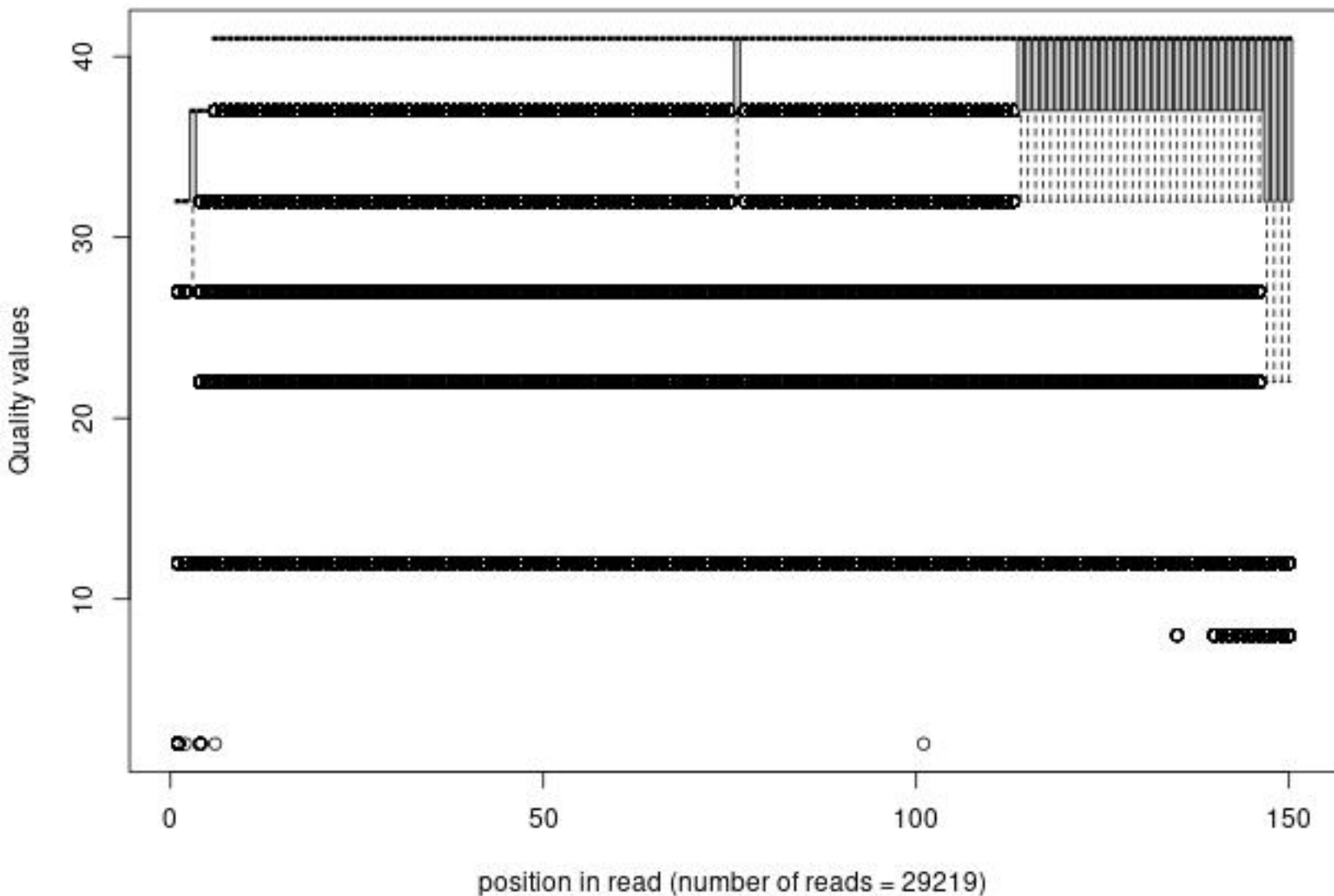
Quality distribution by position in read
bal_ra_er154_1_frac1000



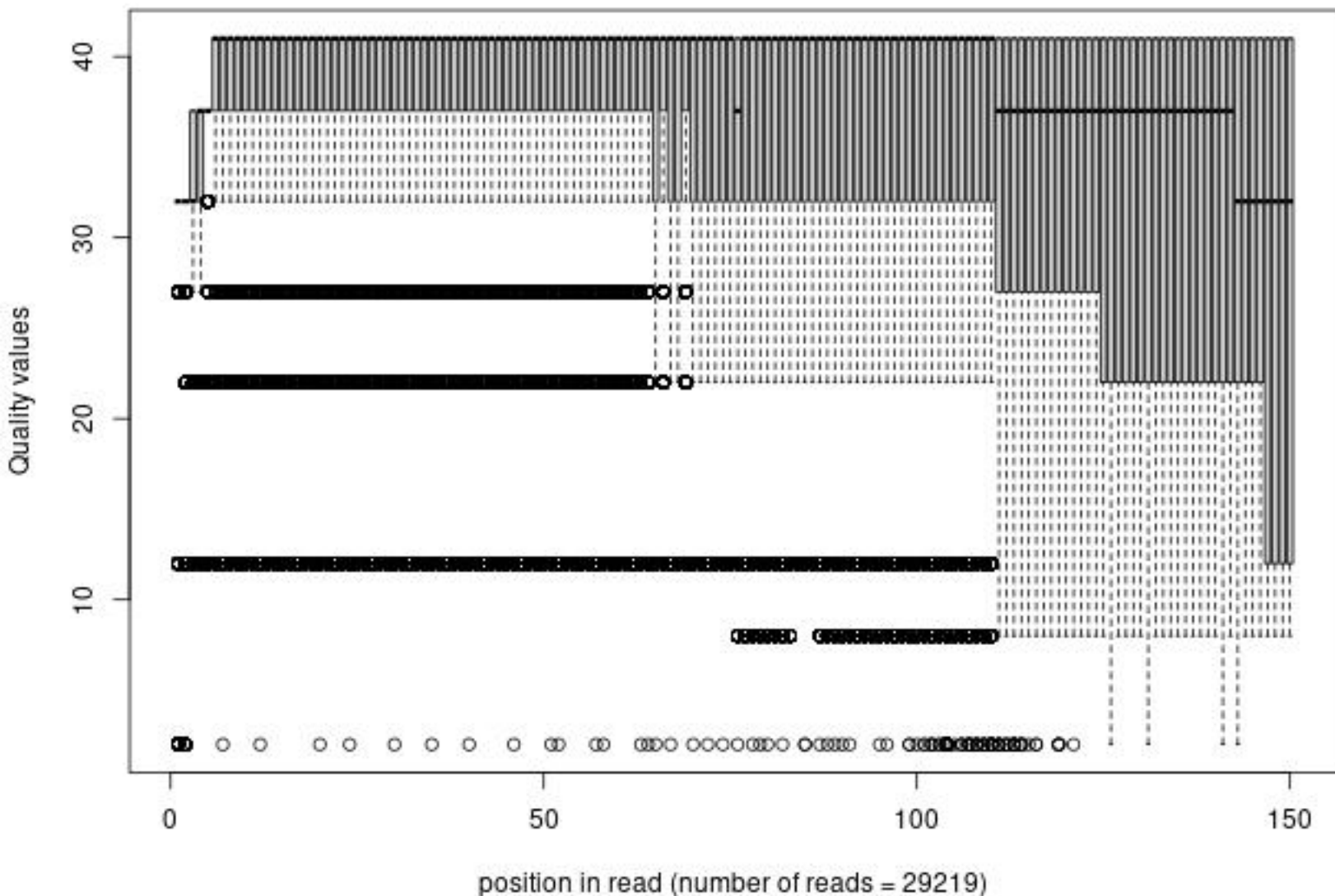
Quality distribution by position in read
bal_ra_er154_2_frac1000



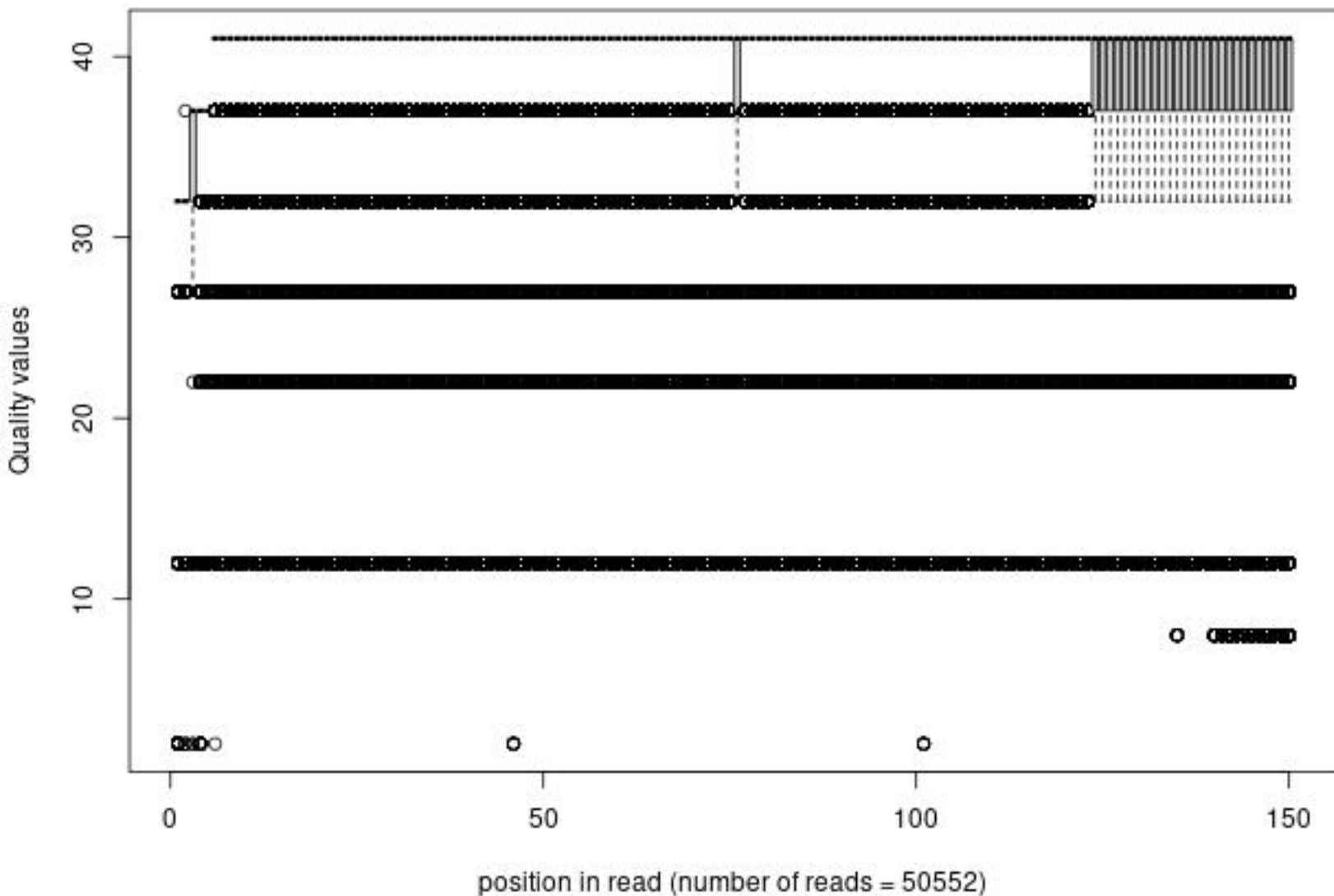
Quality distribution by position in read
bal_cs_er155_1_frac1000



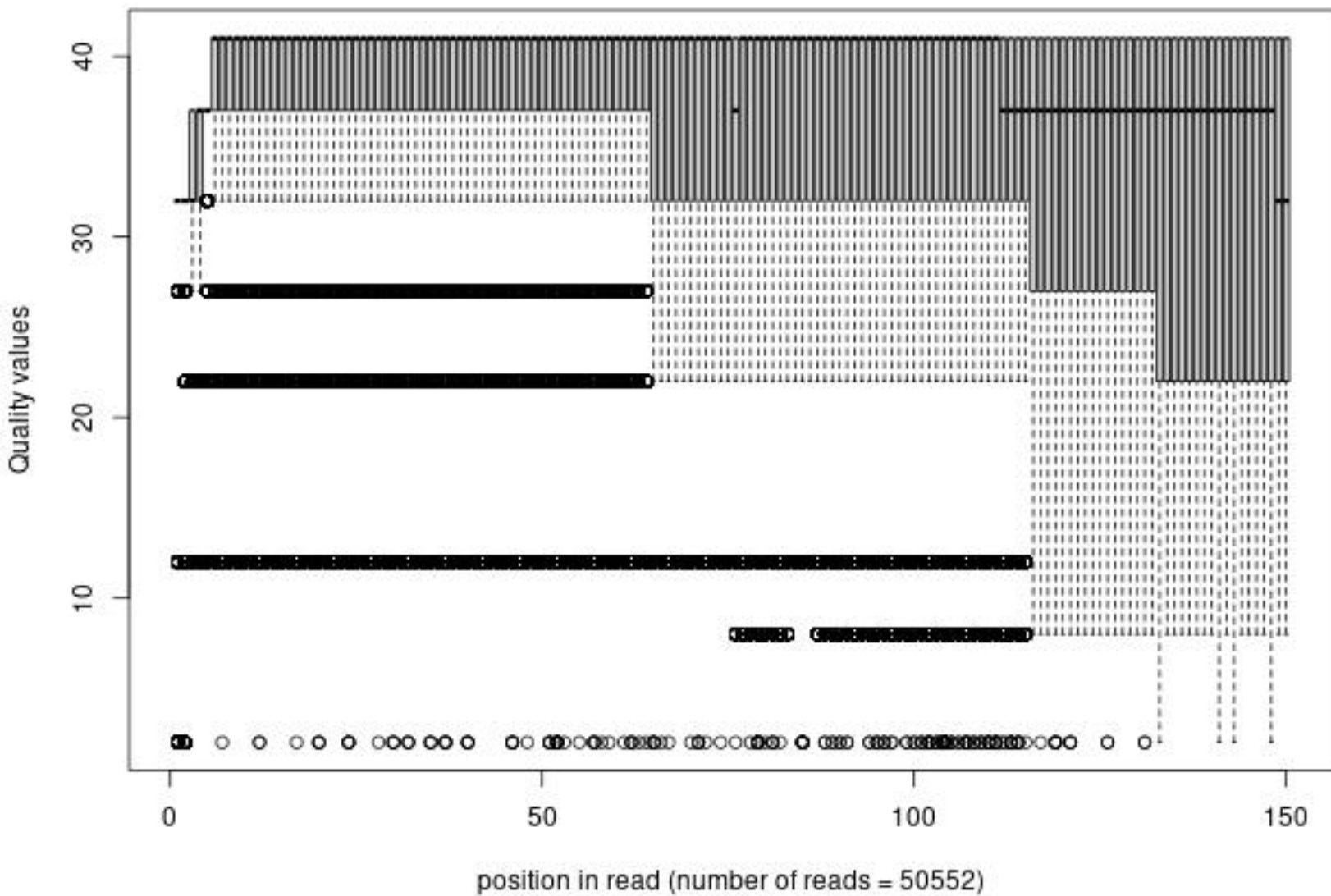
Quality distribution by position in read
bal_cs_er155_2_frac1000



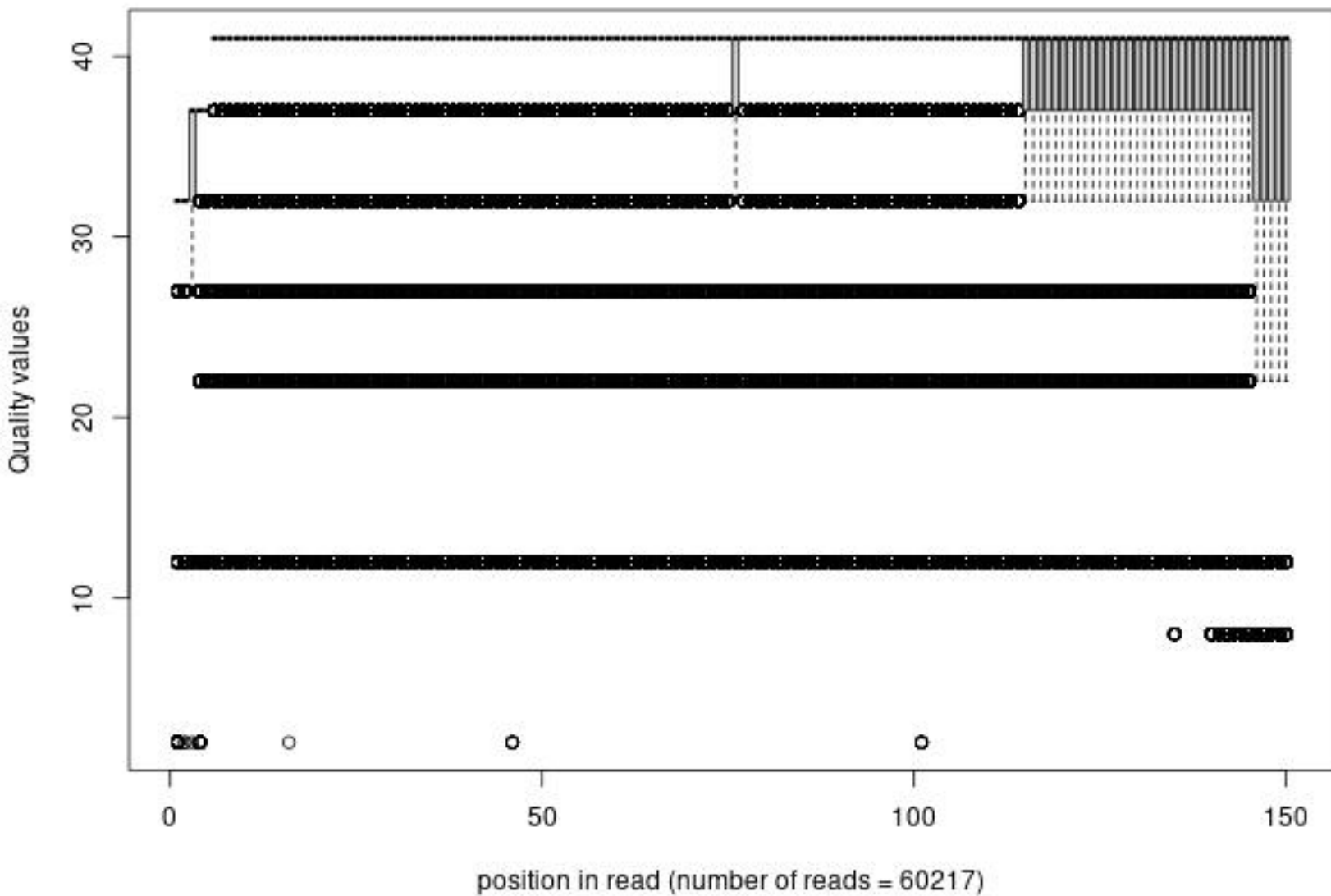
Quality distribution by position in read
bal_cs_er156_1_frac1000



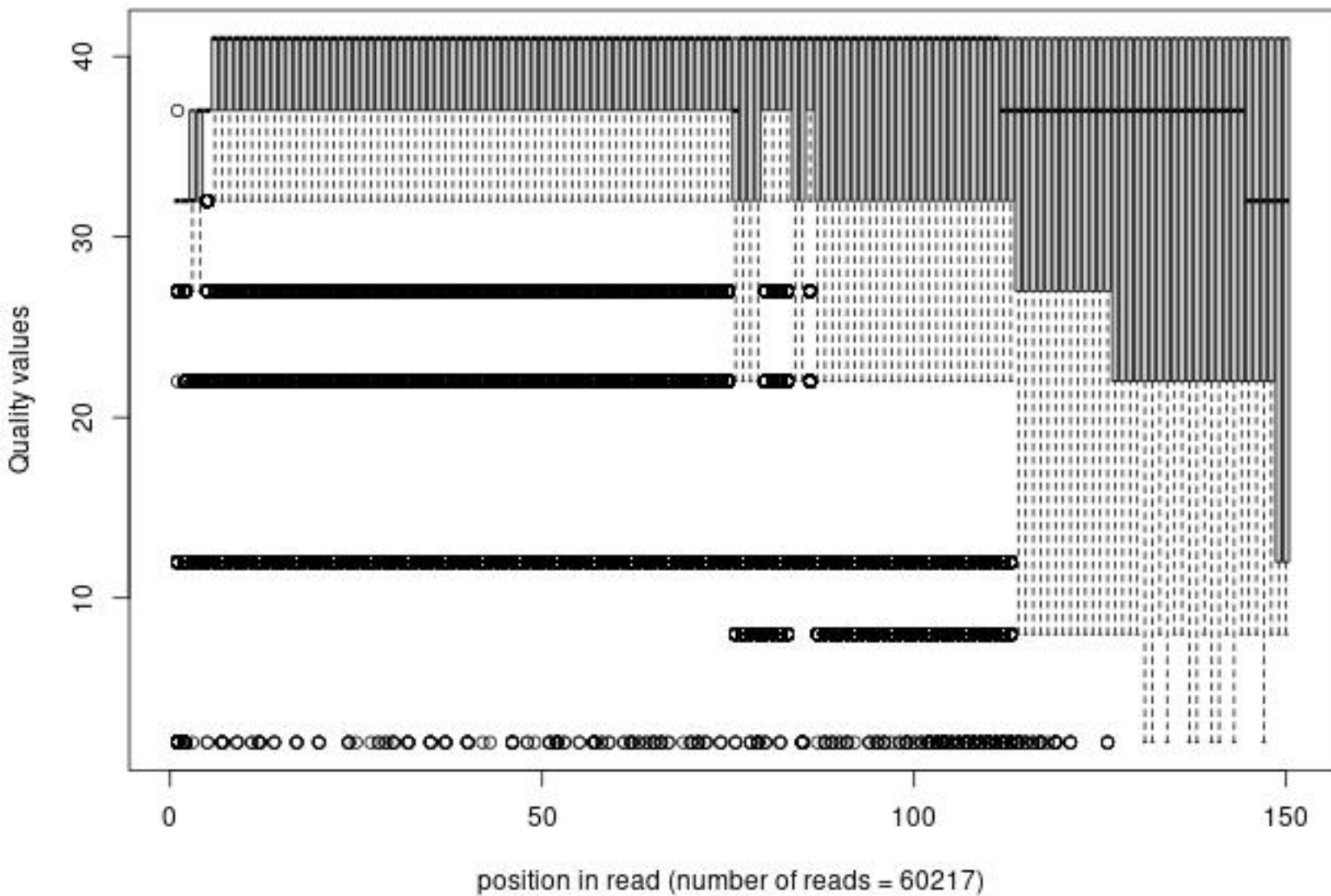
Quality distribution by position in read
bal_cs_er156_2_frac1000



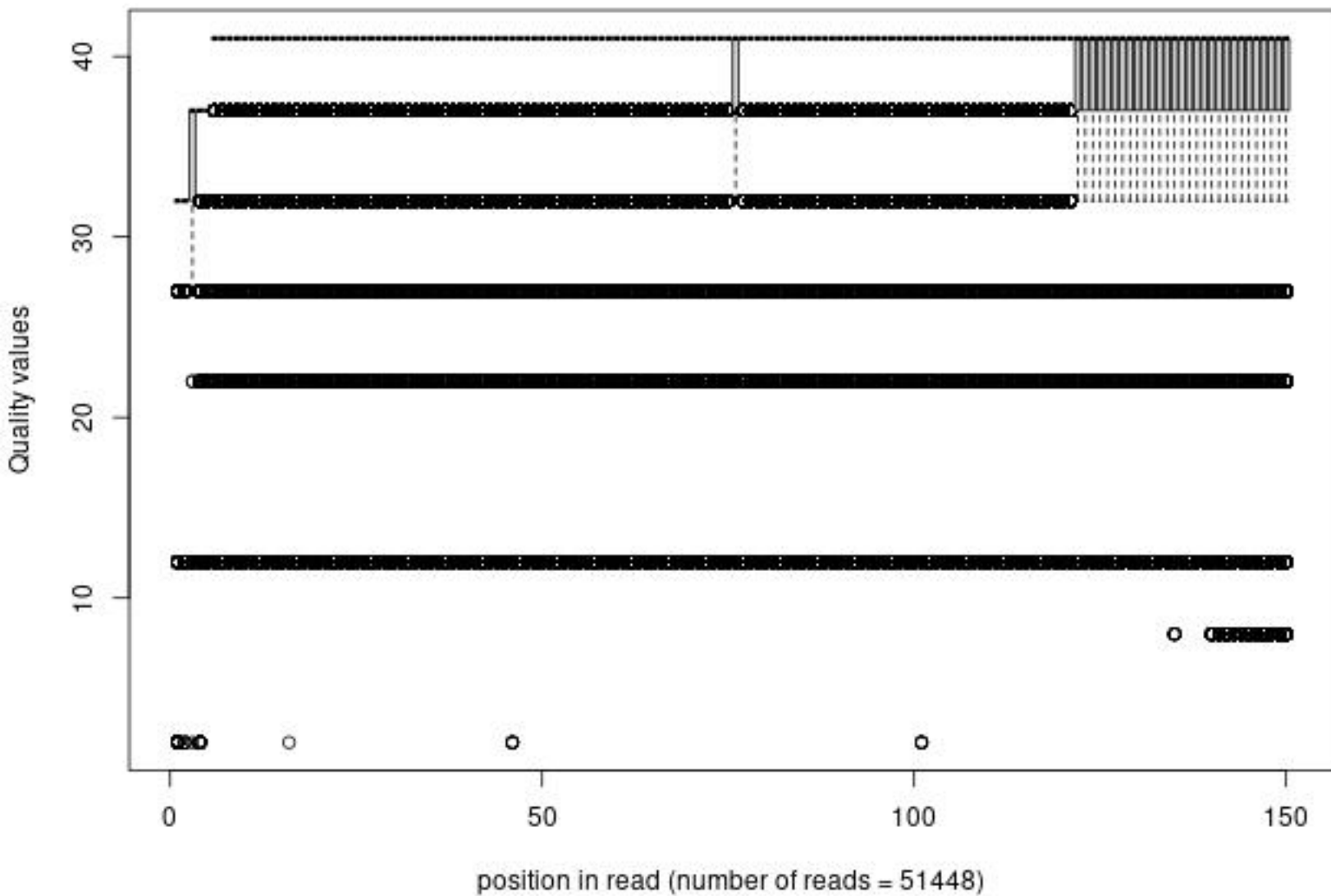
Quality distribution by position in read
bal_cs_er157_1_frac1000



Quality distribution by position in read
bal_cs_er157_2_frac1000



Quality distribution by position in read
bal_cs_er158_1_frac1000



Quality distribution by position in read
bal_cs_er158_2_frac1000

