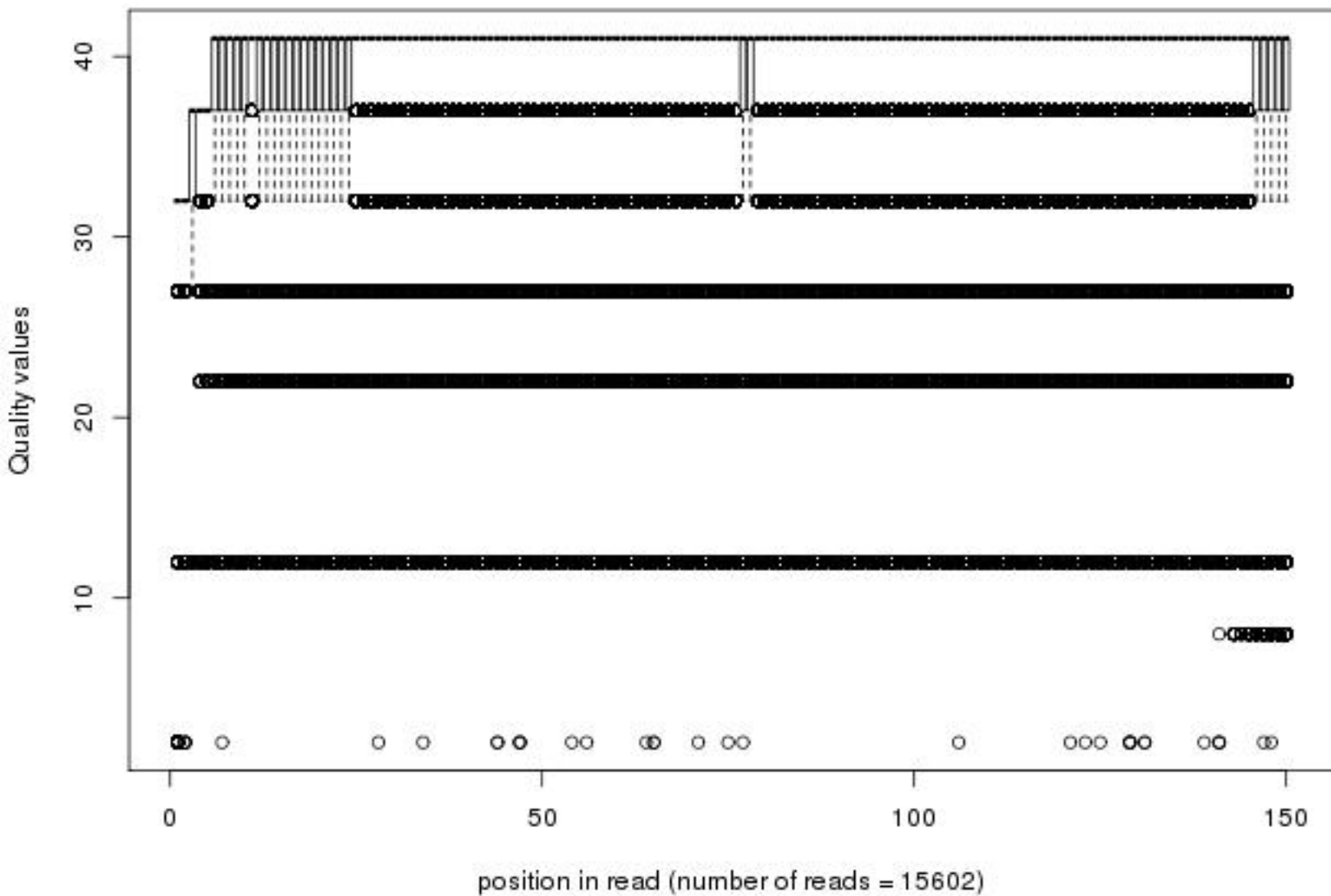
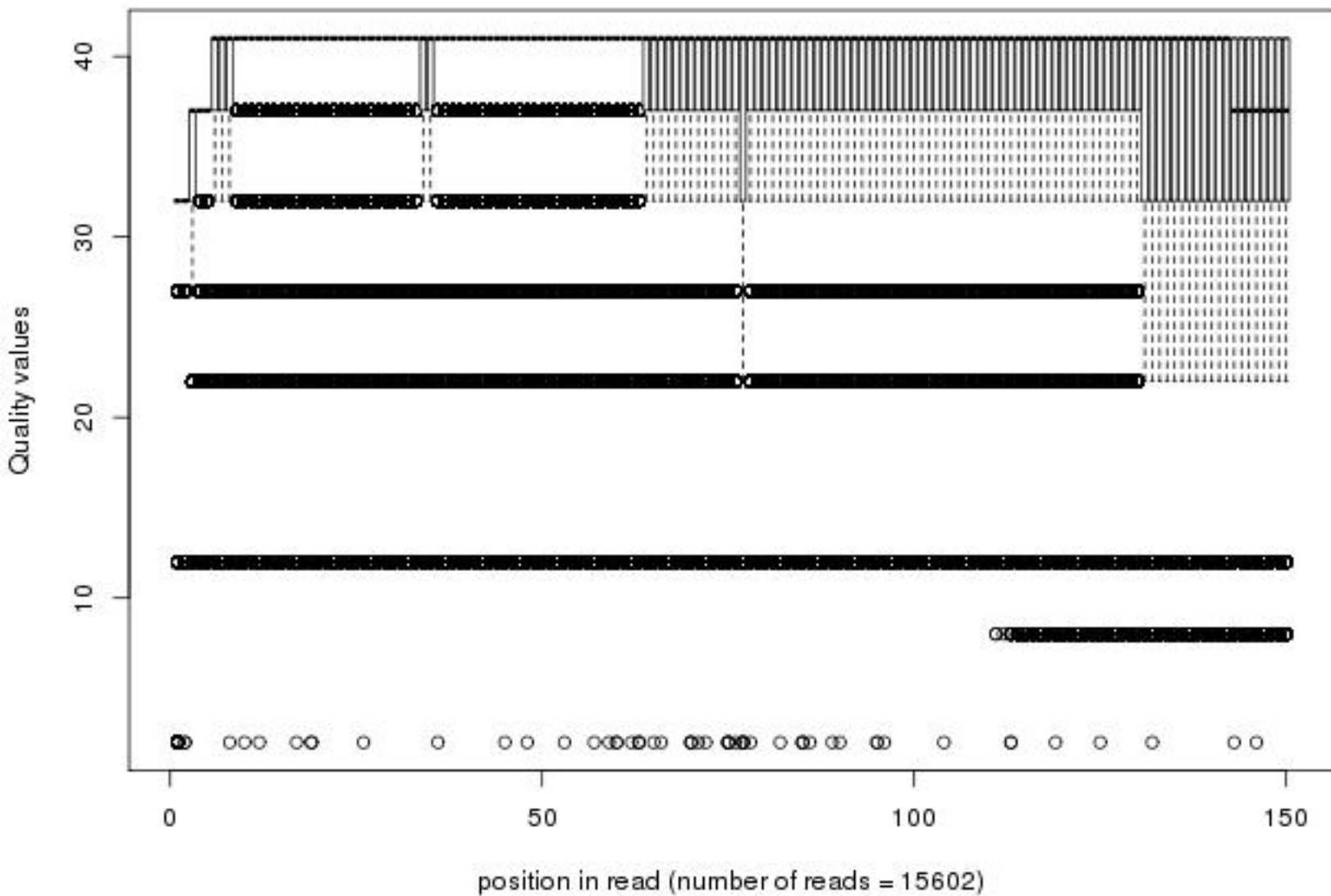


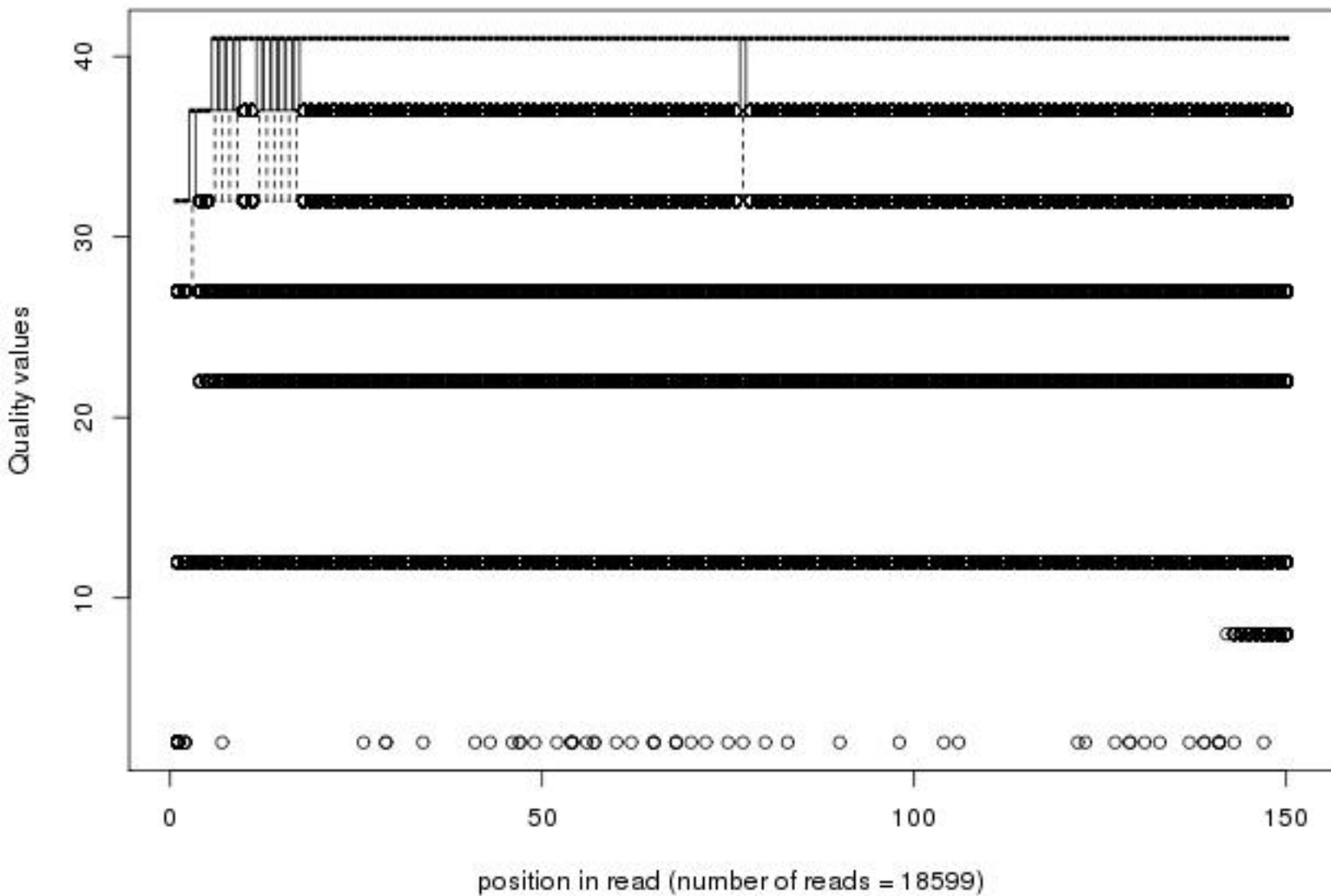
Quality distribution by position in read
bnmar_d00_av001_01of30_1_frac100



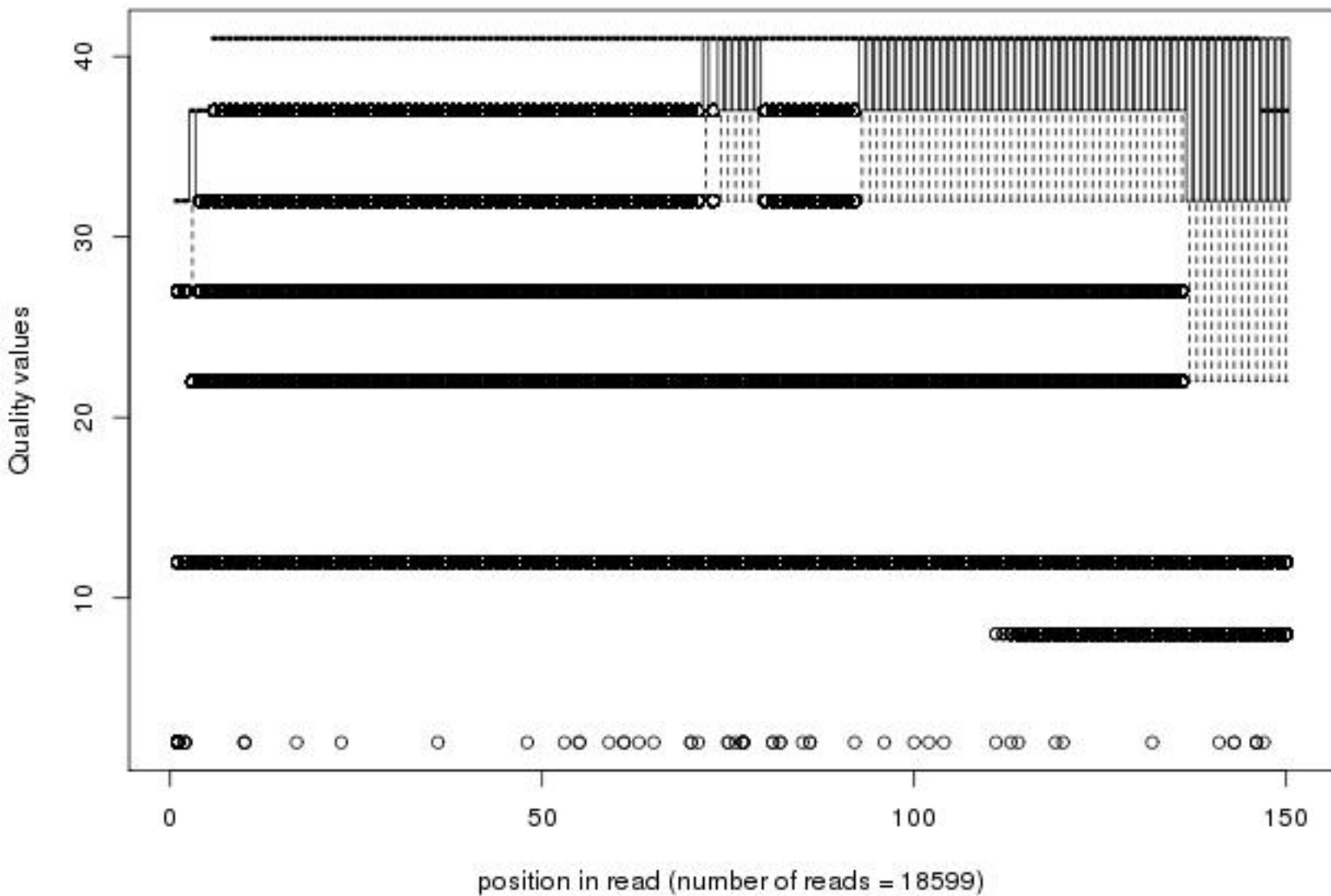
Quality distribution by position in read
bnmar_d00_av001_01of30_2_frac100



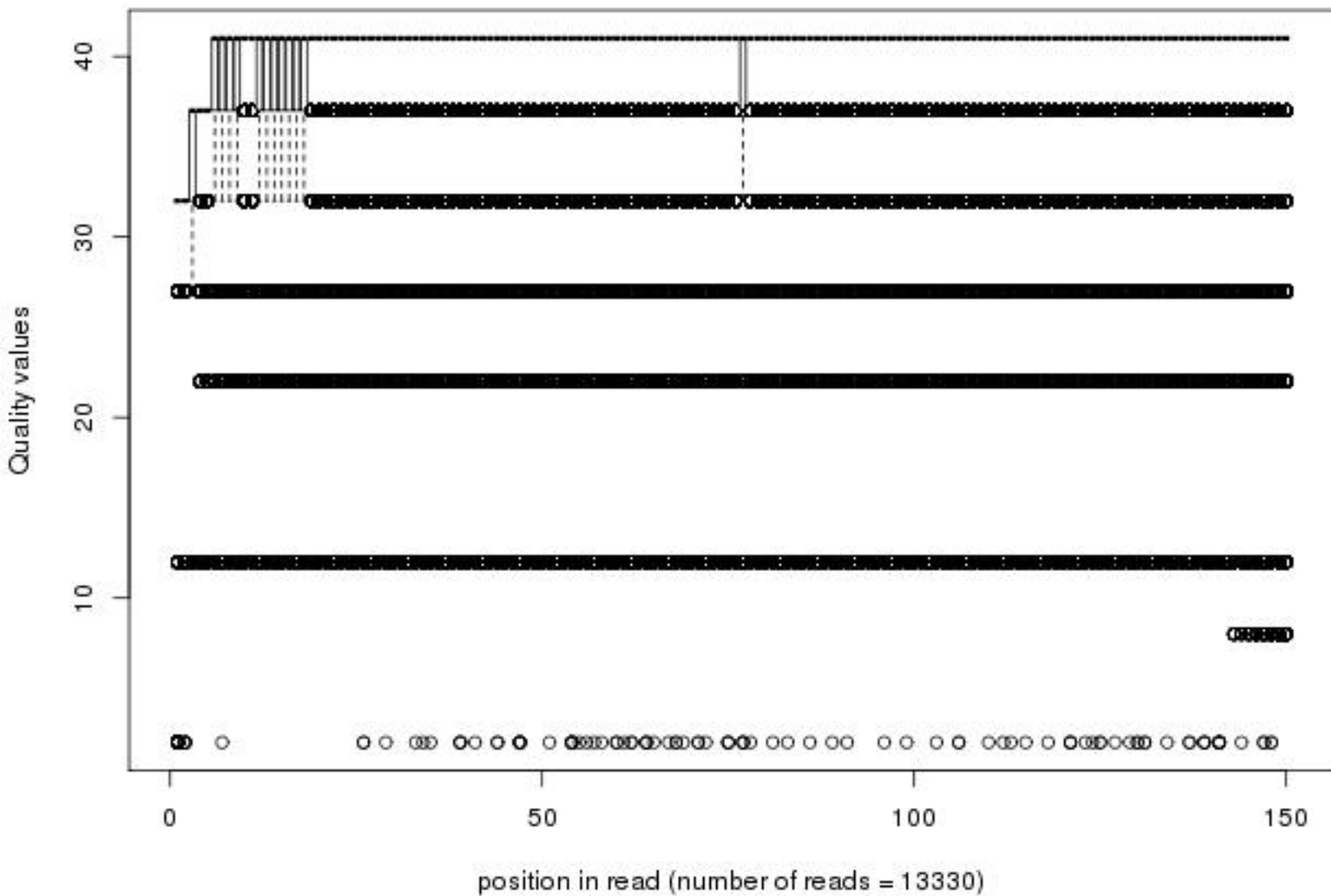
Quality distribution by position in read
bnmar_d00_av002_01of30_1_frac100



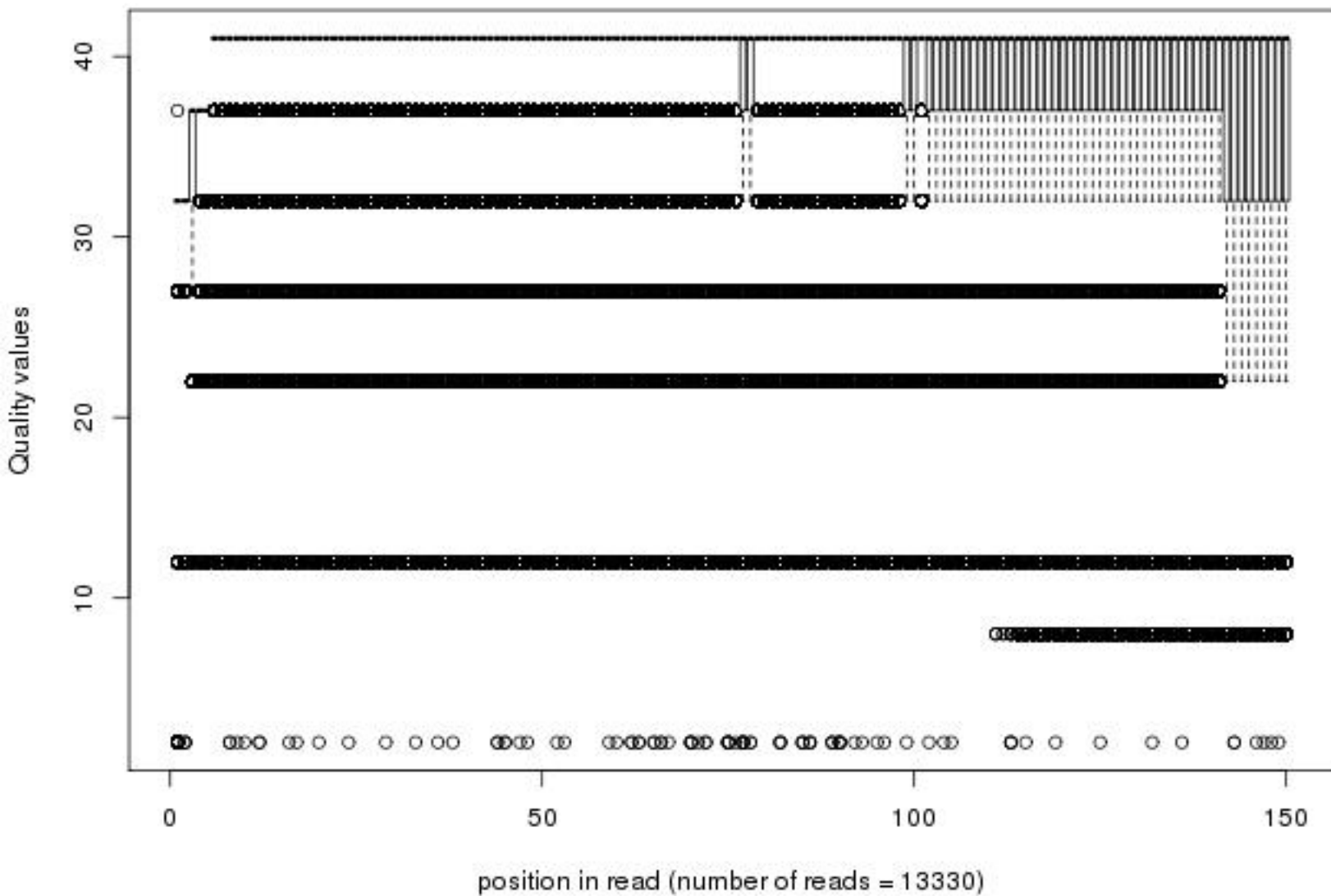
Quality distribution by position in read
bnmar_d00_av002_01of30_2_frac100



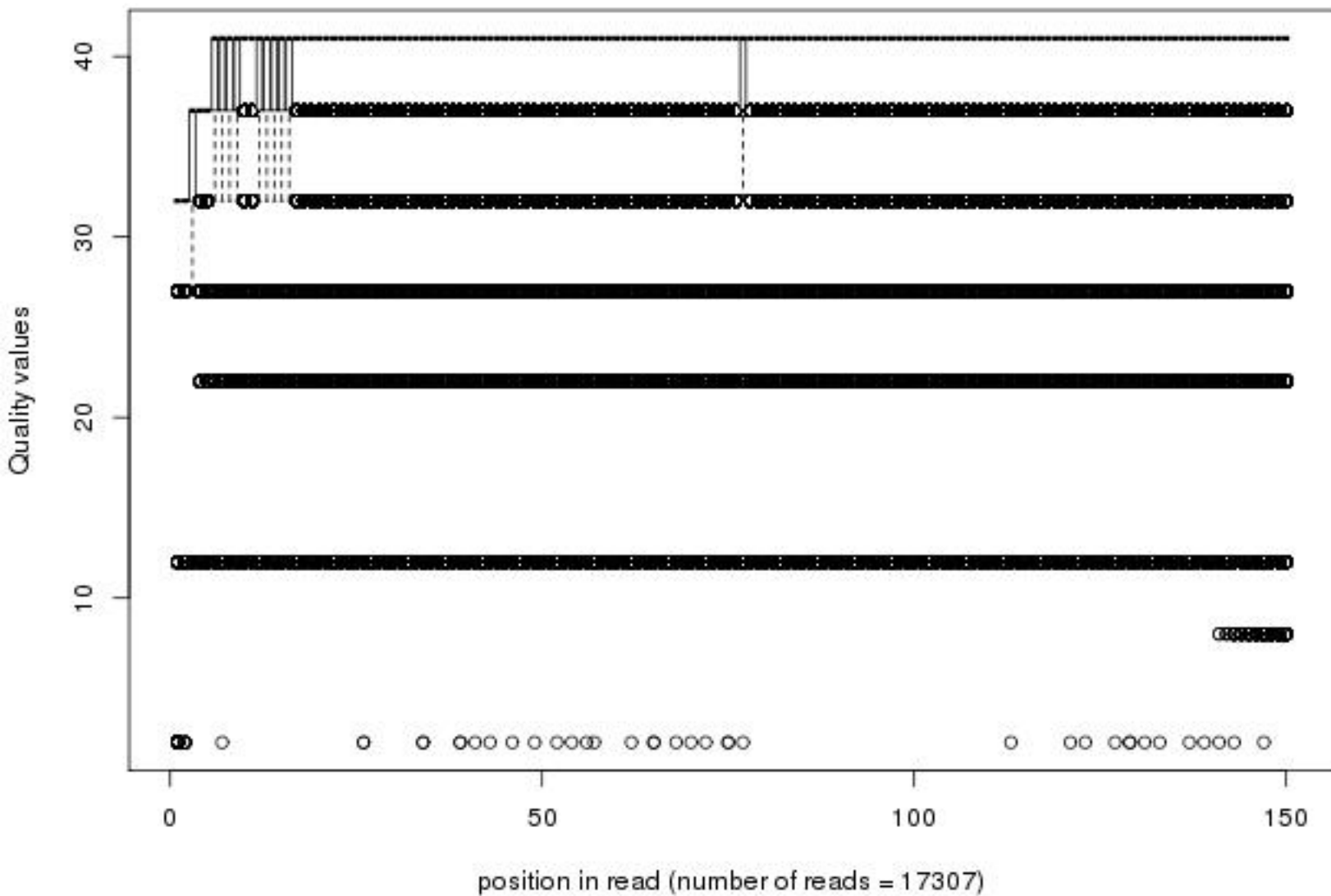
Quality distribution by position in read
bnmar_d00_av003_01of30_1_frac100



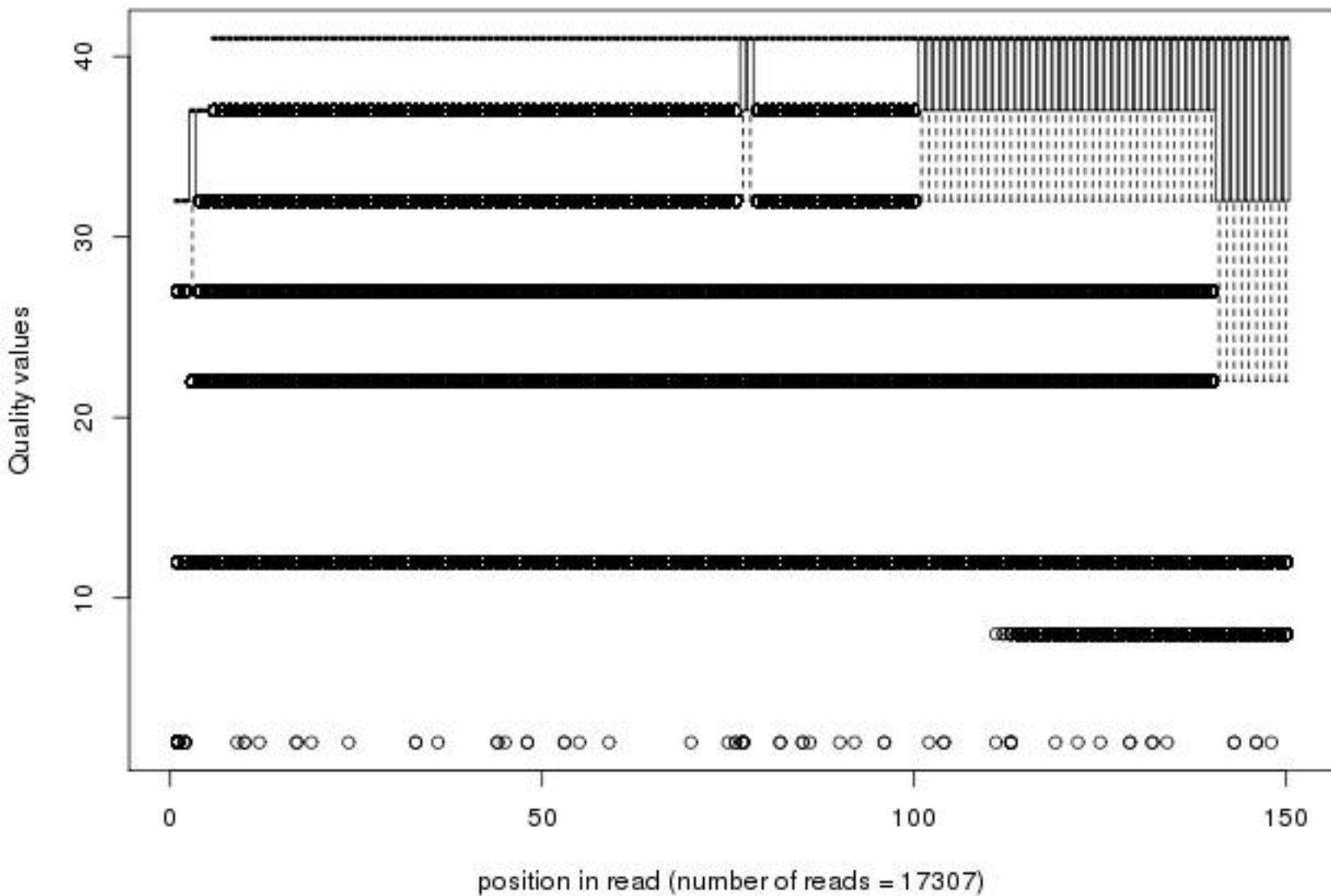
Quality distribution by position in read
bnmar_d00_av003_01of30_2_frac100



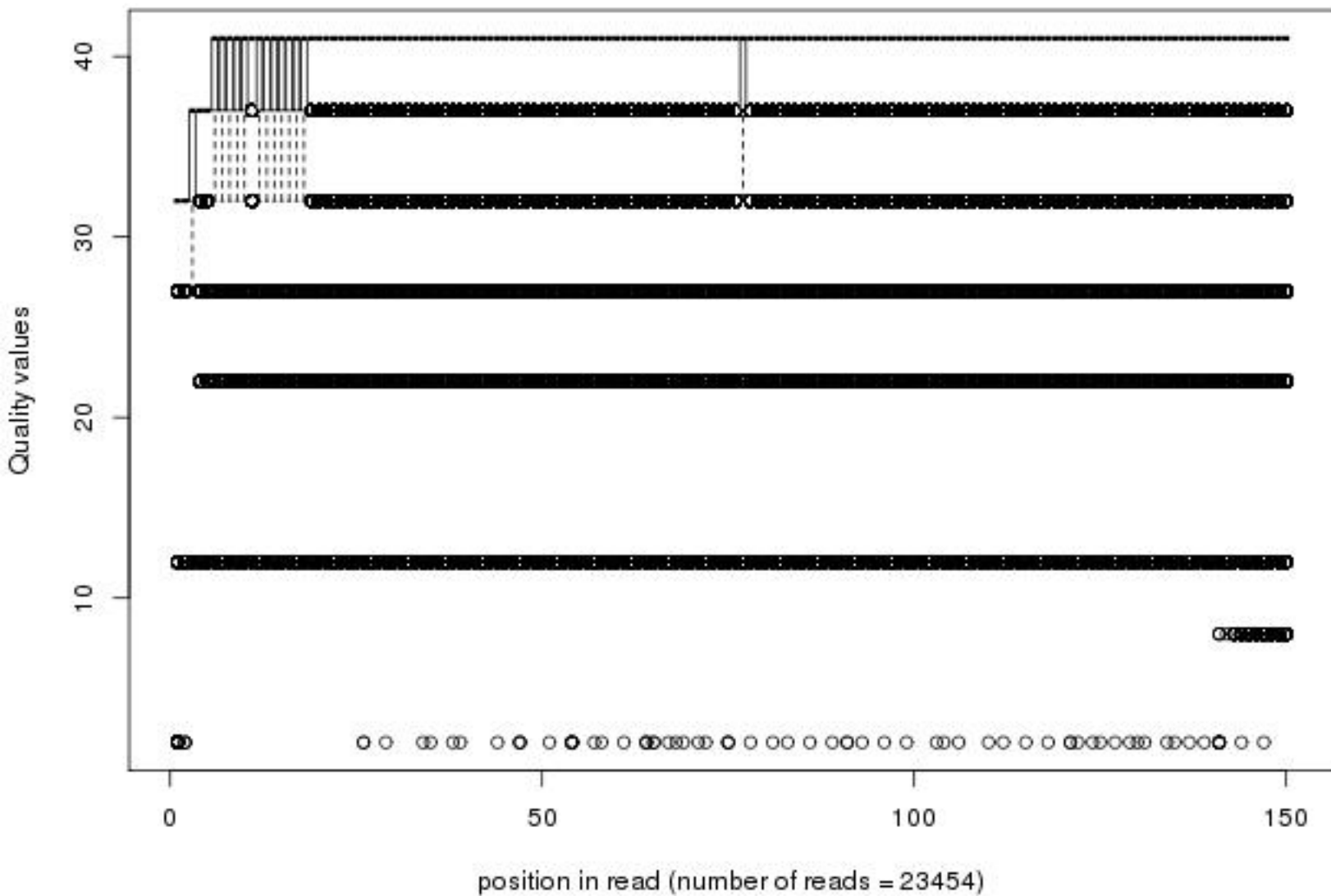
Quality distribution by position in read
macro_d08_av004_01of30_1_frac100



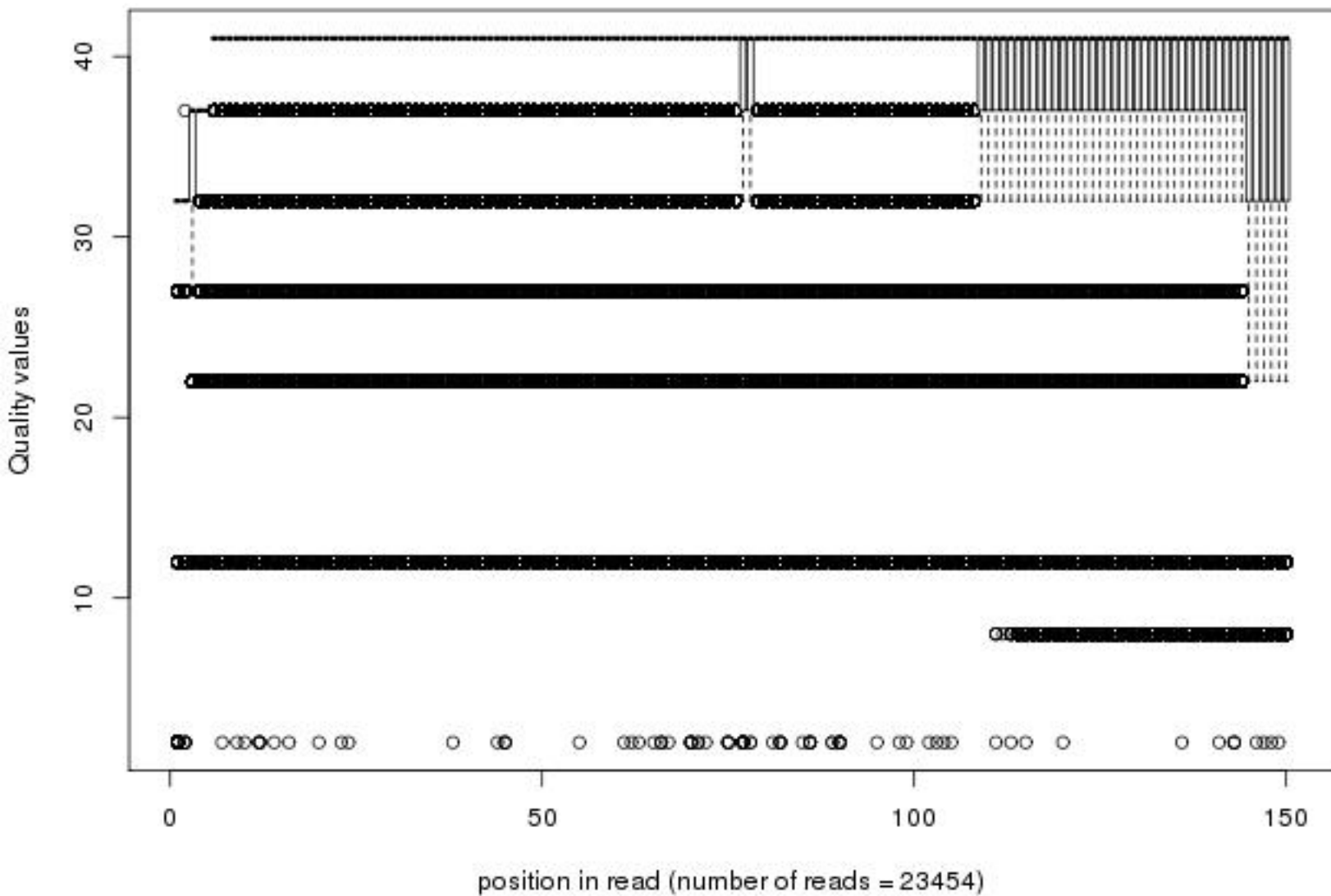
Quality distribution by position in read
macro_d08_av004_01of30_2_frac100



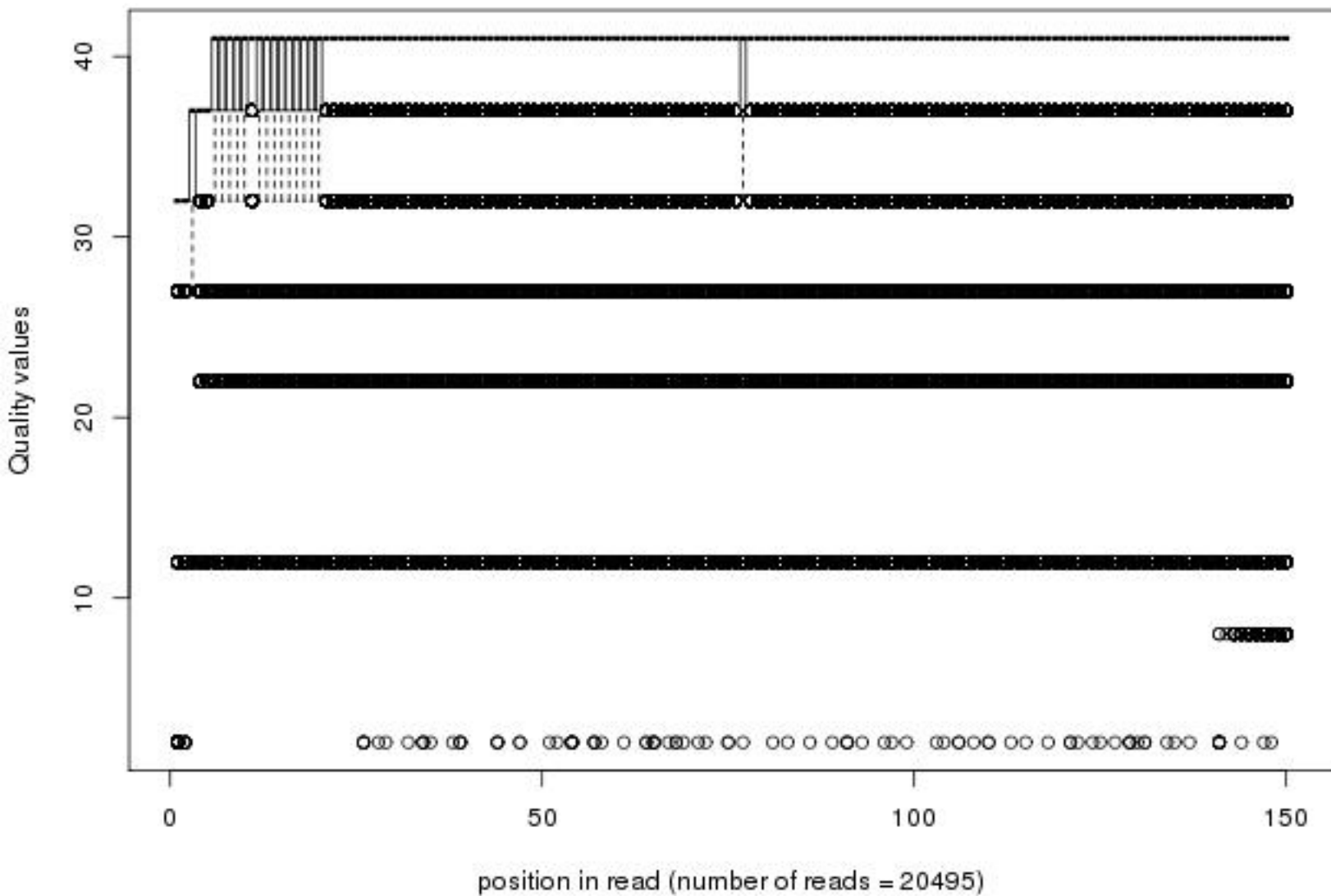
Quality distribution by position in read
macro_d08_av005_01of30_1_frac100



Quality distribution by position in read macro_d08_av005_01of30_2_frac100



Quality distribution by position in read
macro_d08_av006_01of30_1_frac100



Quality distribution by position in read
macro_d08_av006_01of30_2_frac100

