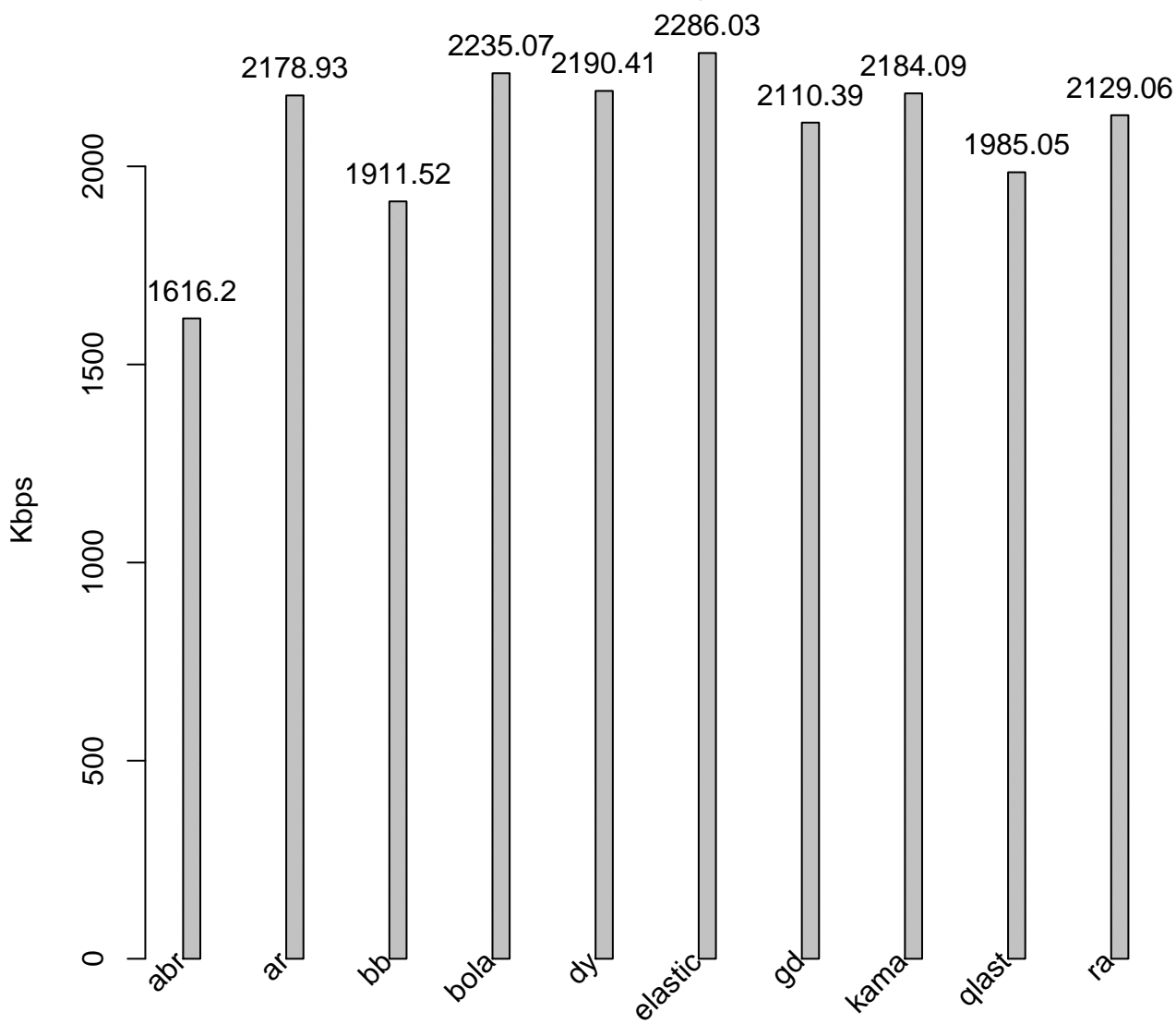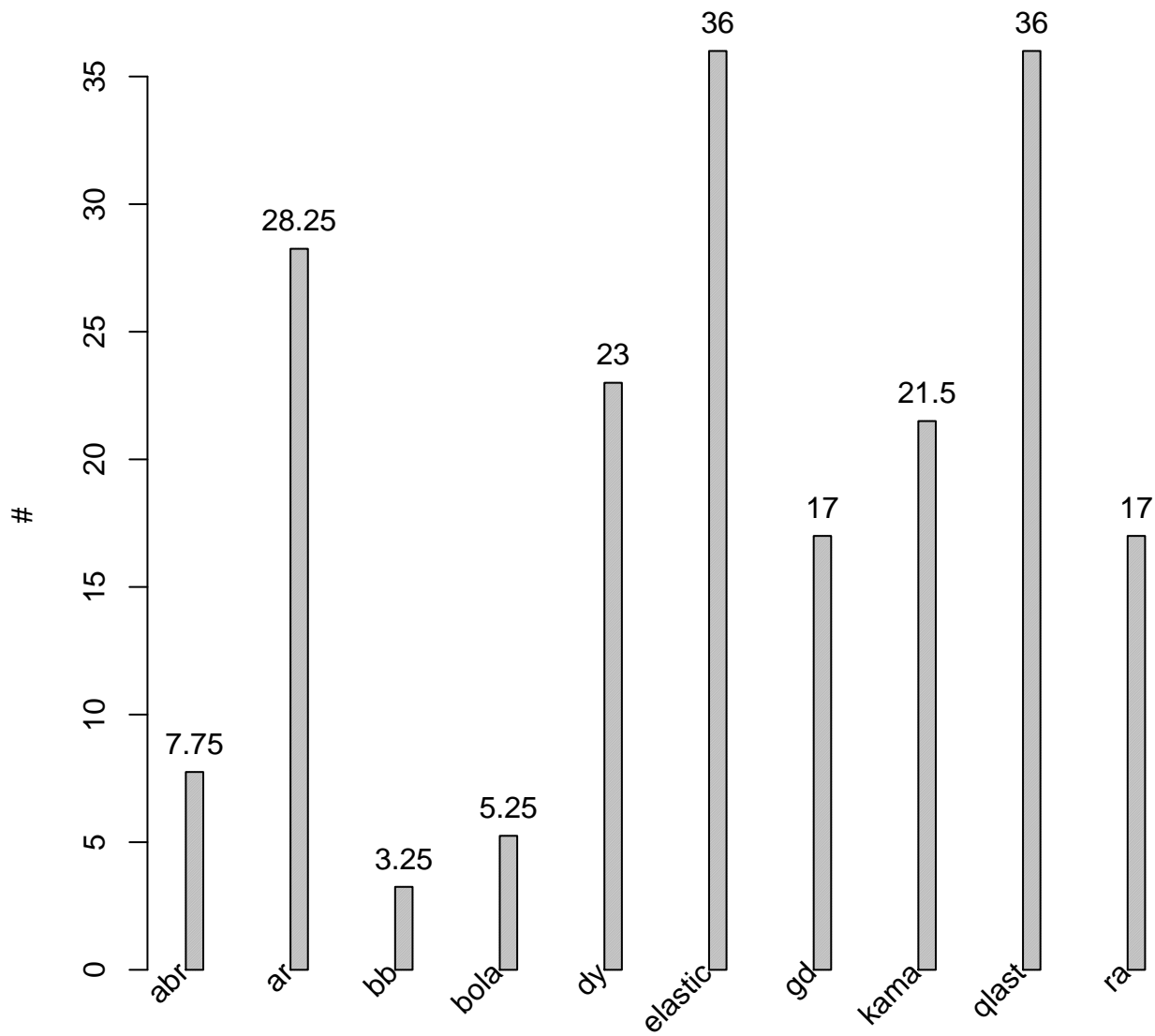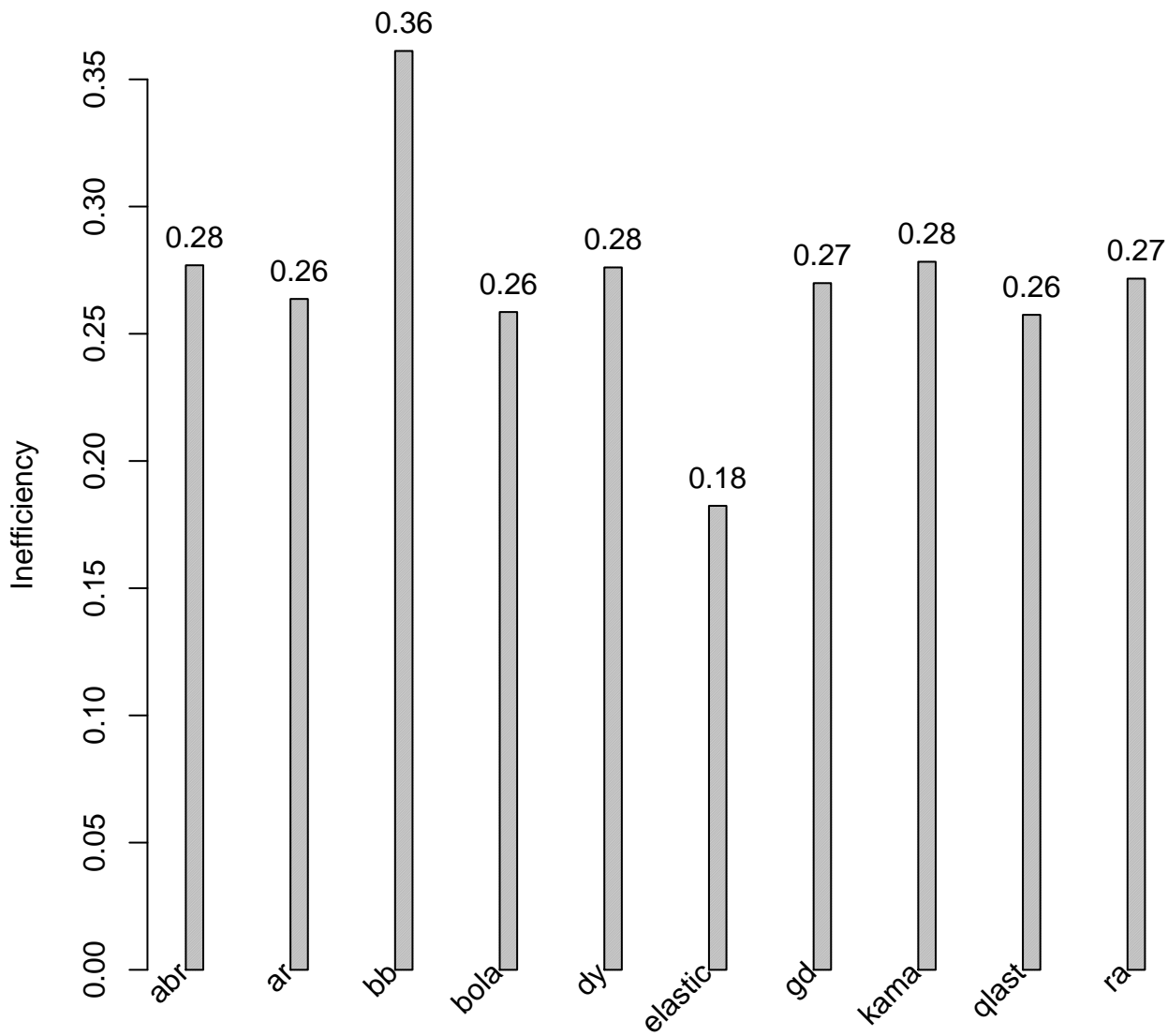**Sample t1 Avergae Bitrate**
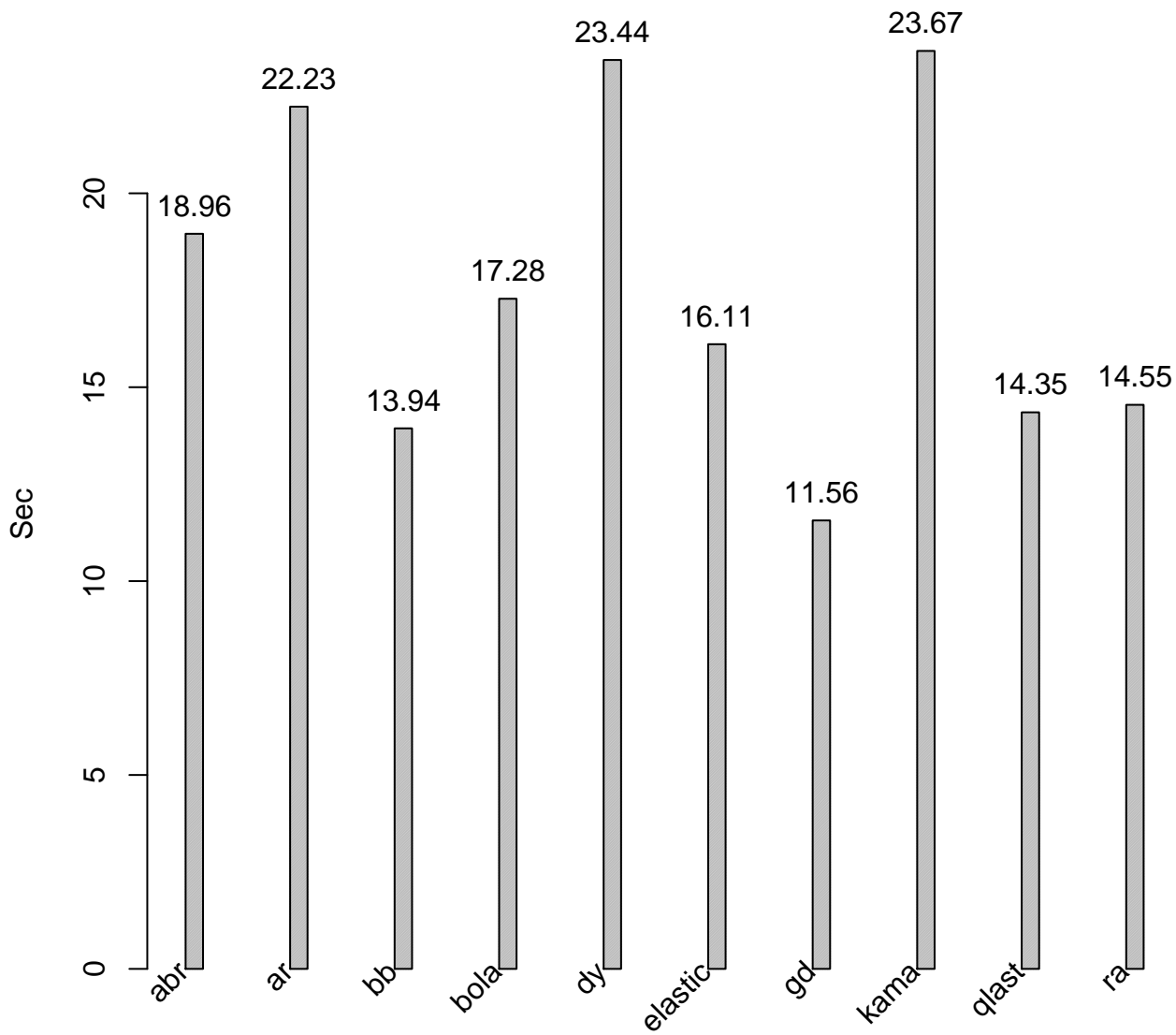
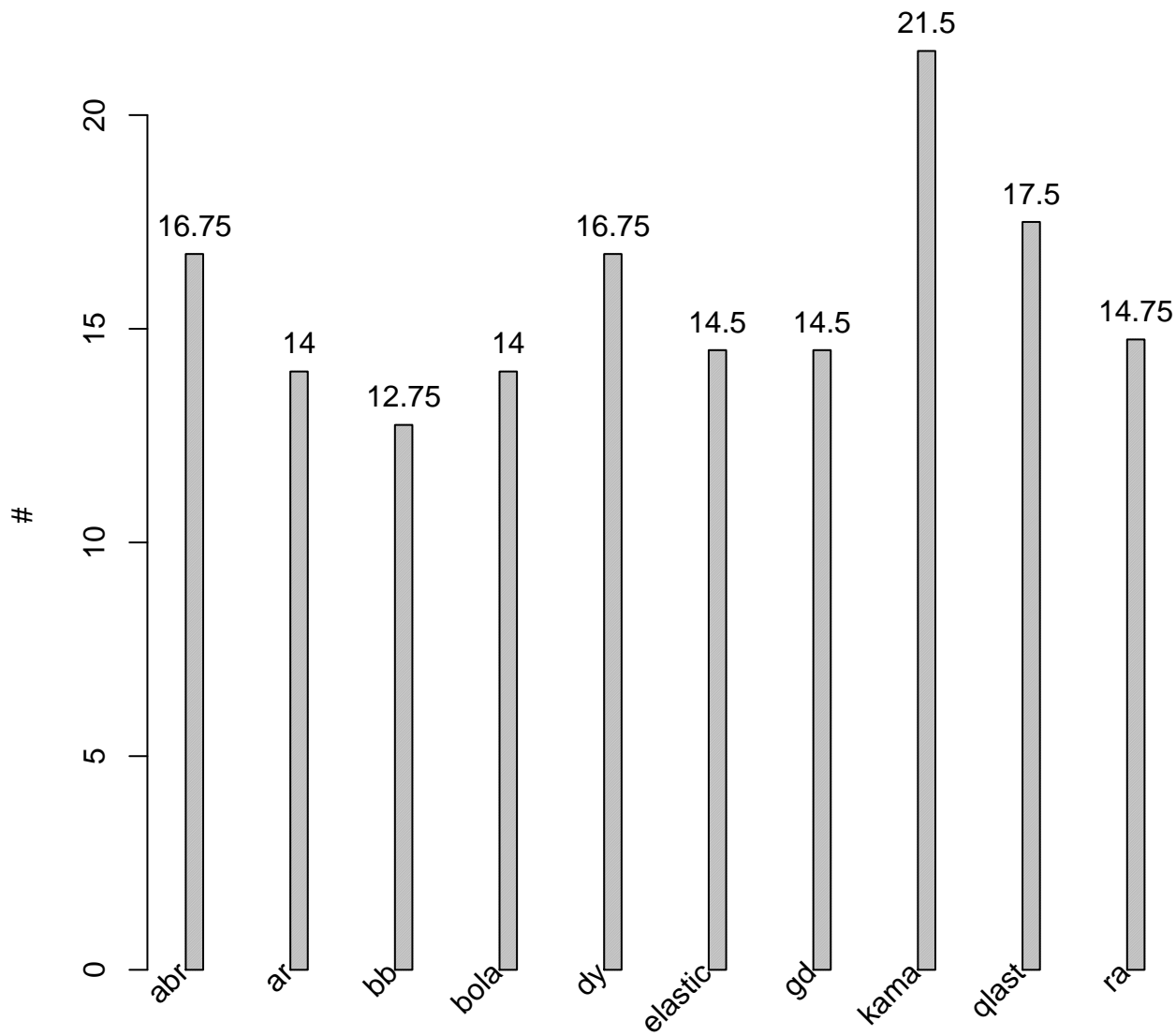**Sample t1 Quality Change**

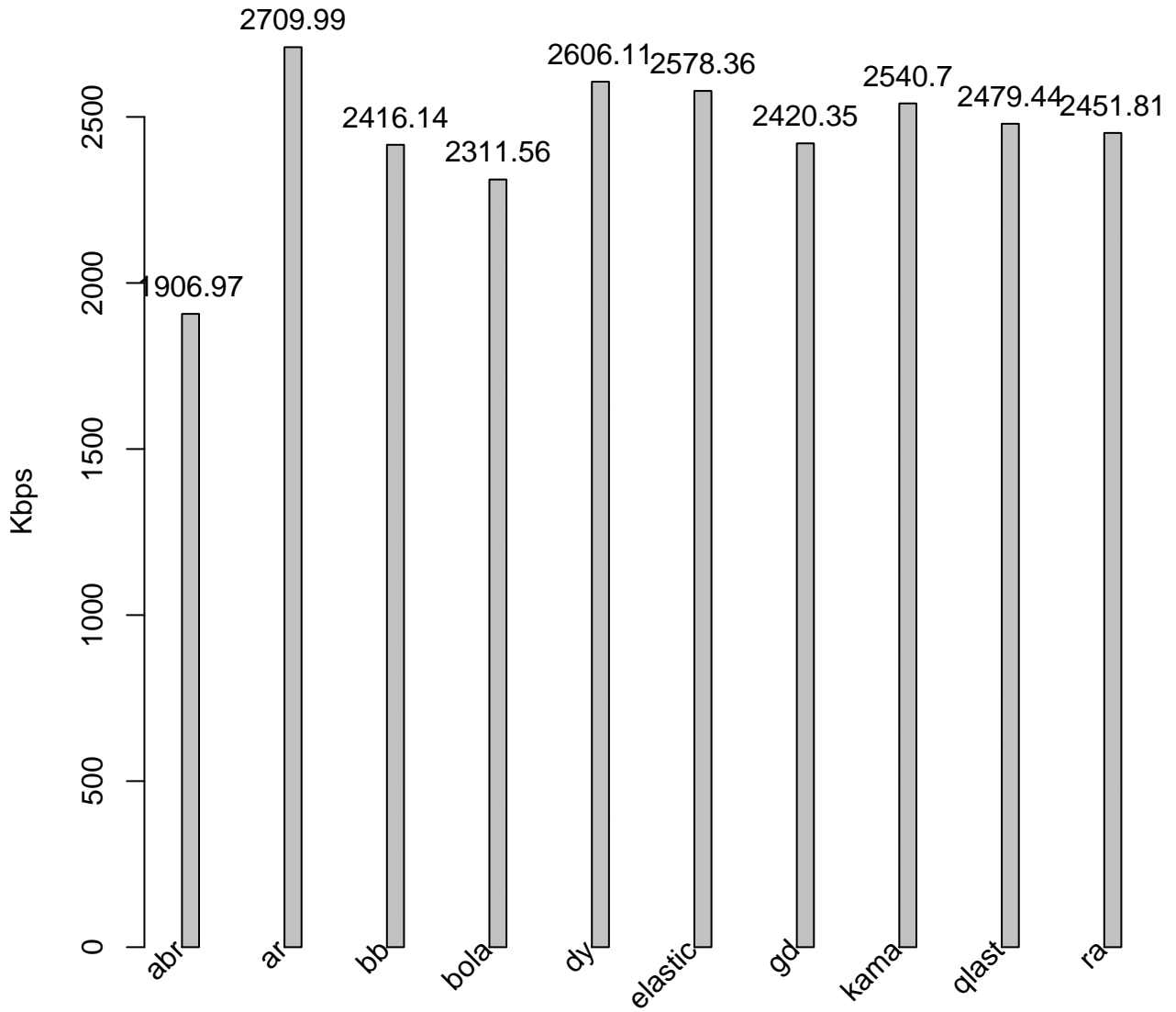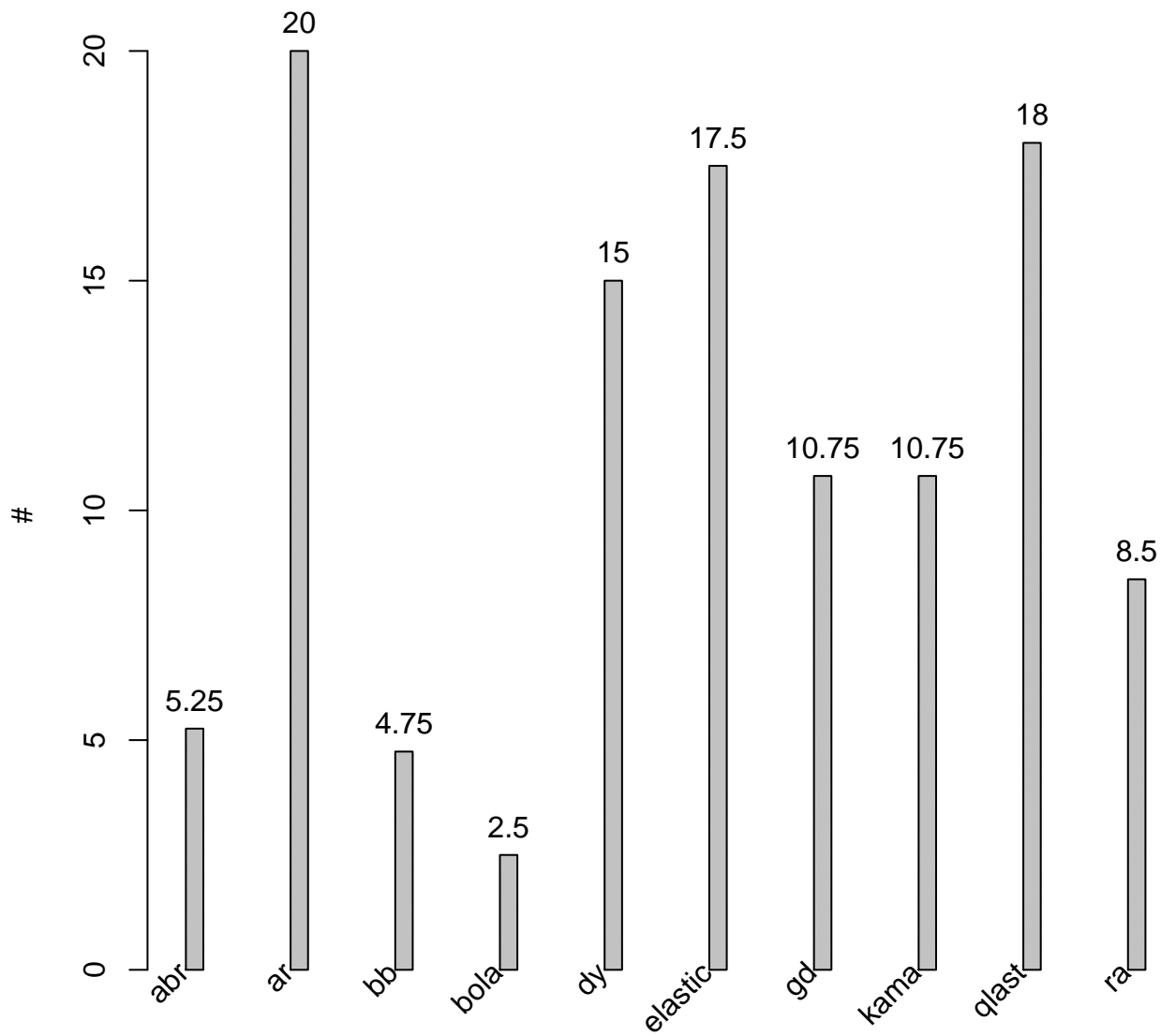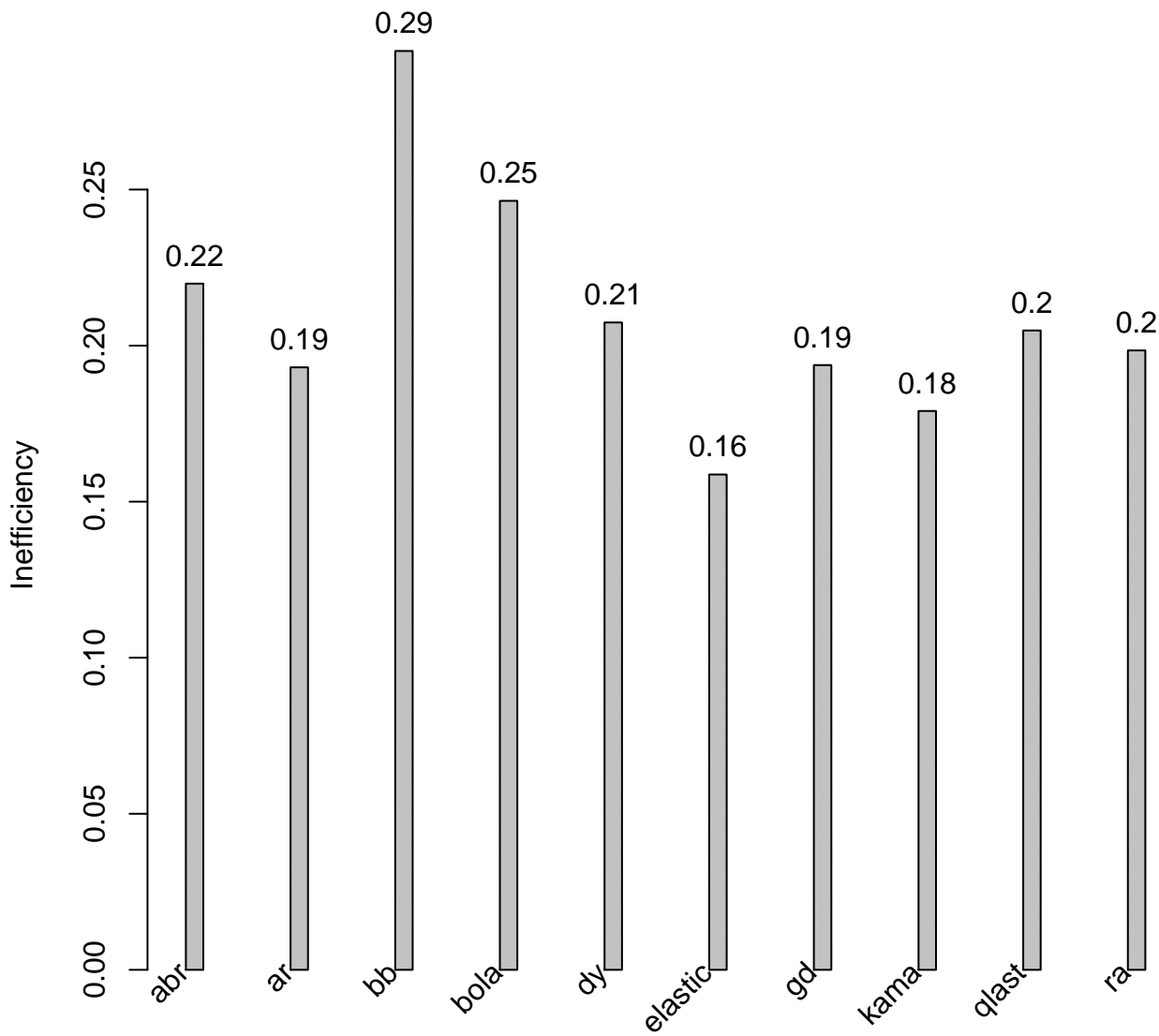**Sample t1 Inefficiency**

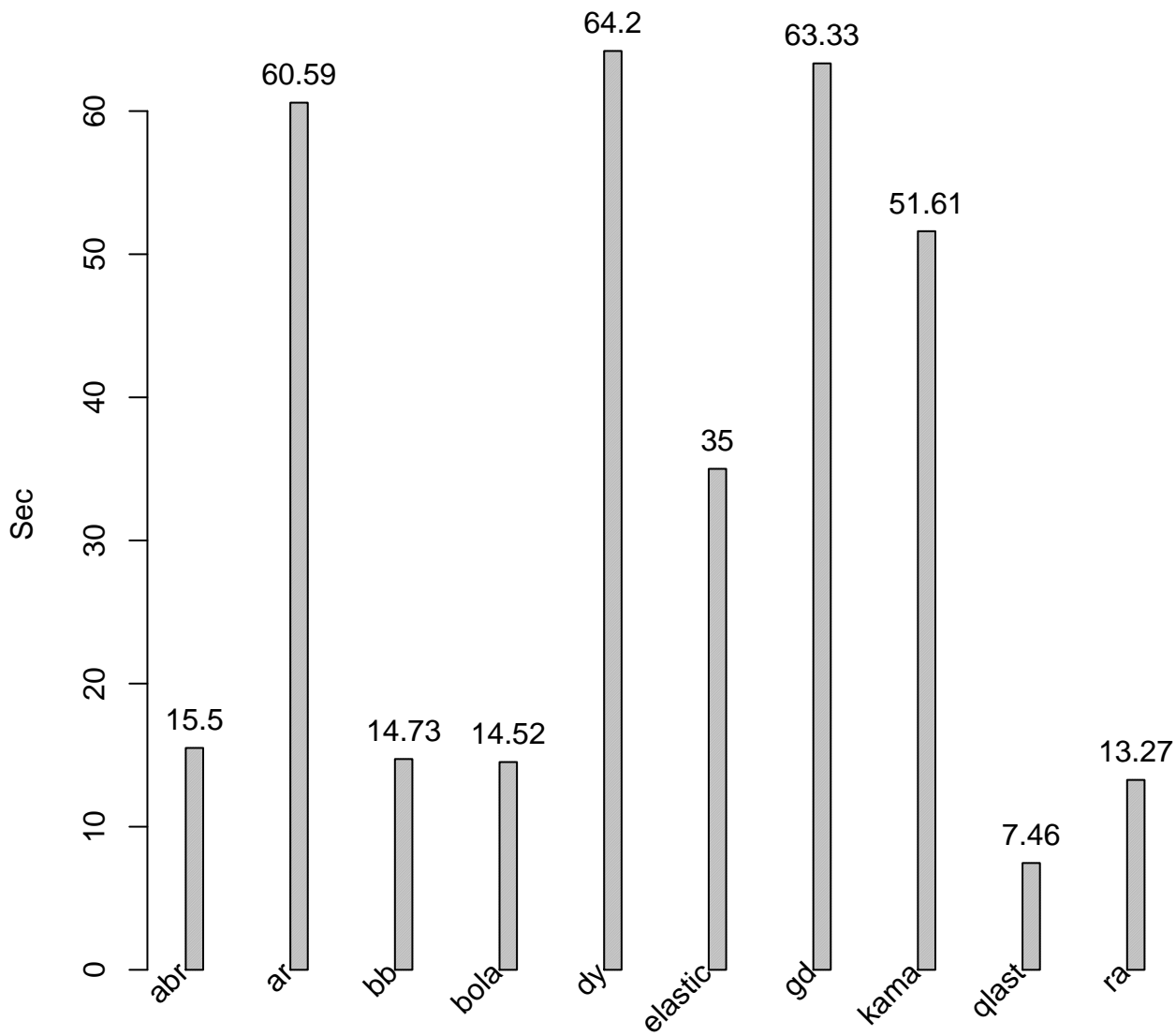**Sample t1 Stall Duration**

Sample t1 # Stalls
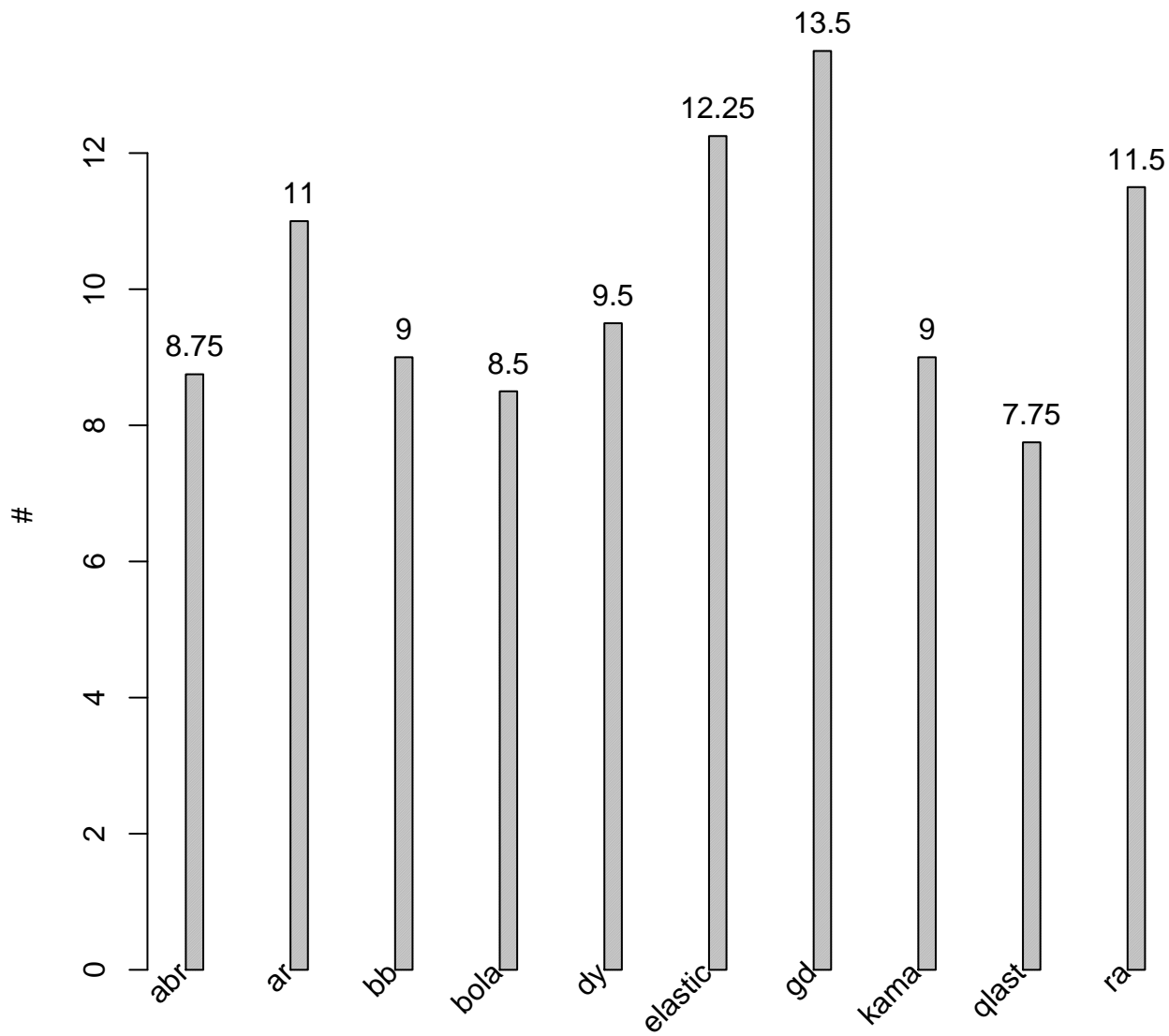
Sample t2 Avergae Bitrate
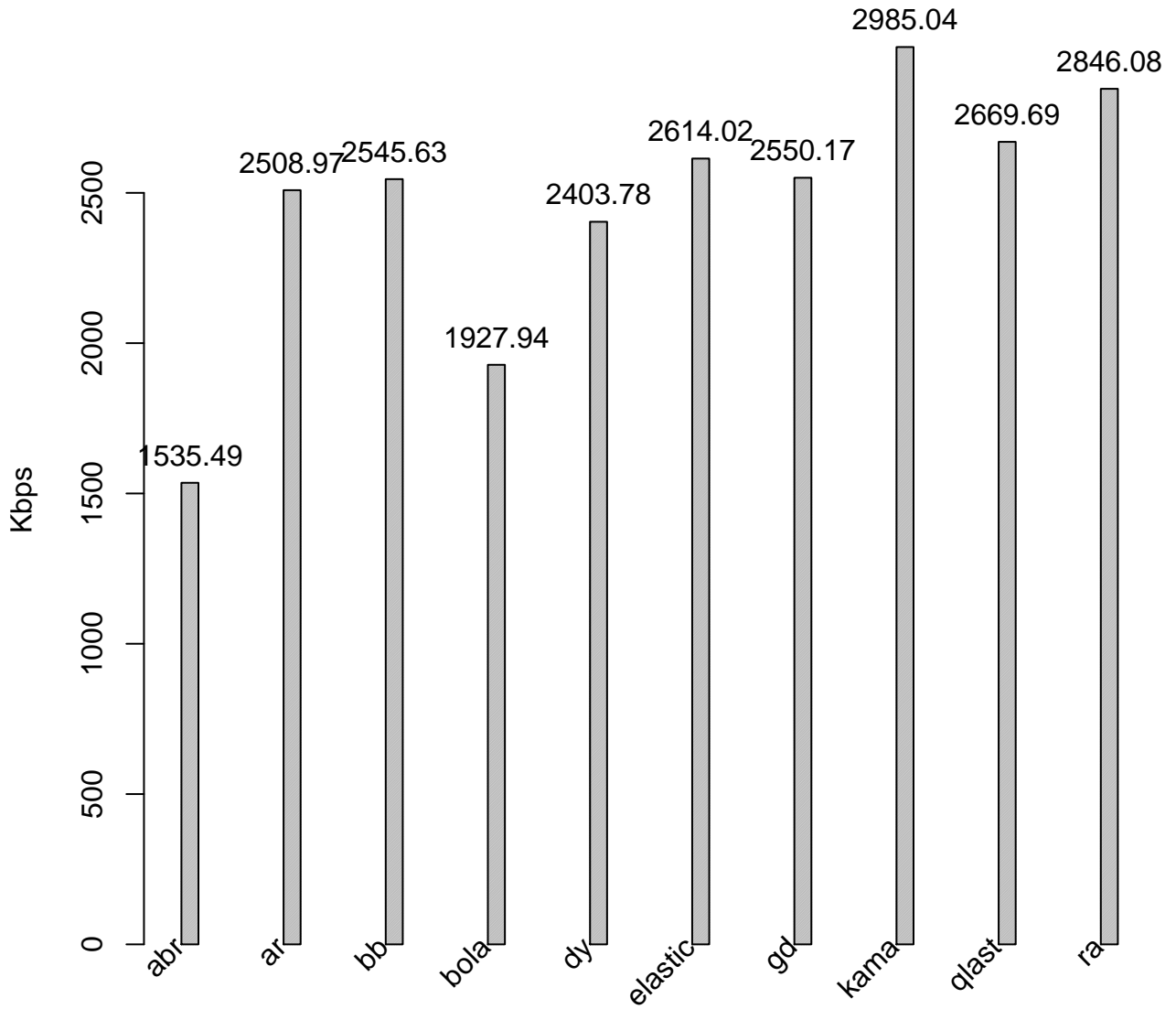
Sample t2 Quality Change

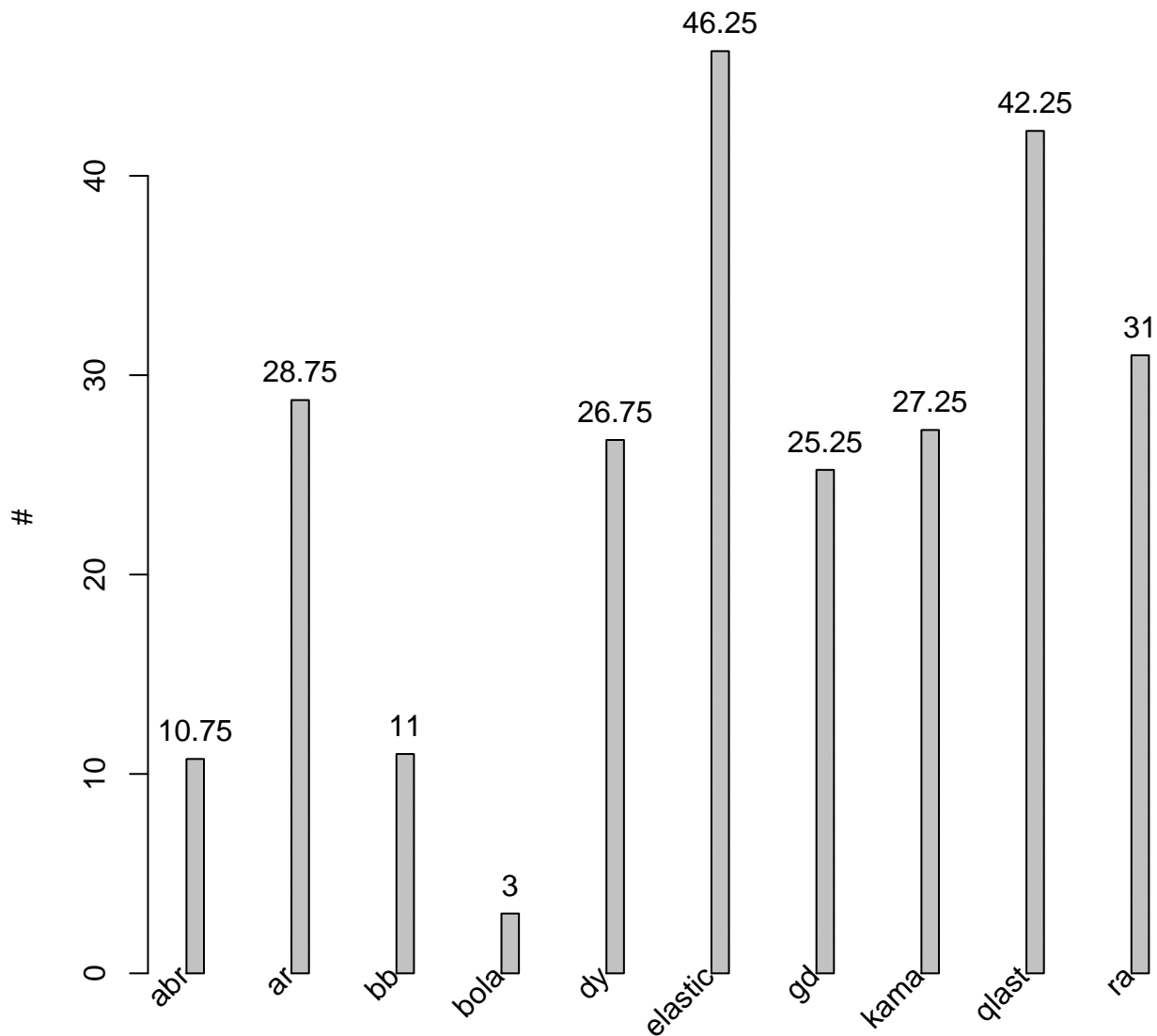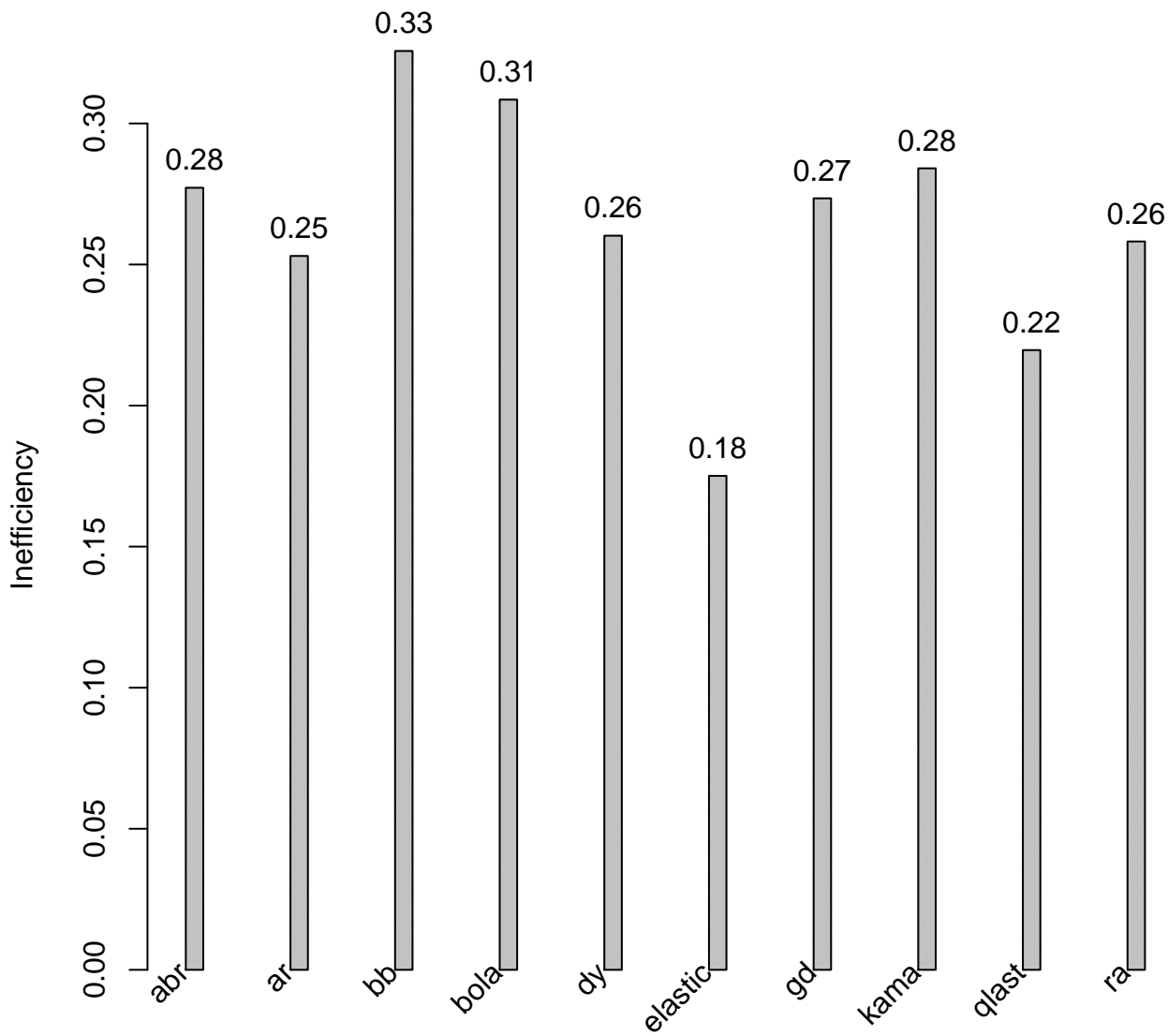**Sample t2 Inefficiency**

Sample t2 Stall Duration
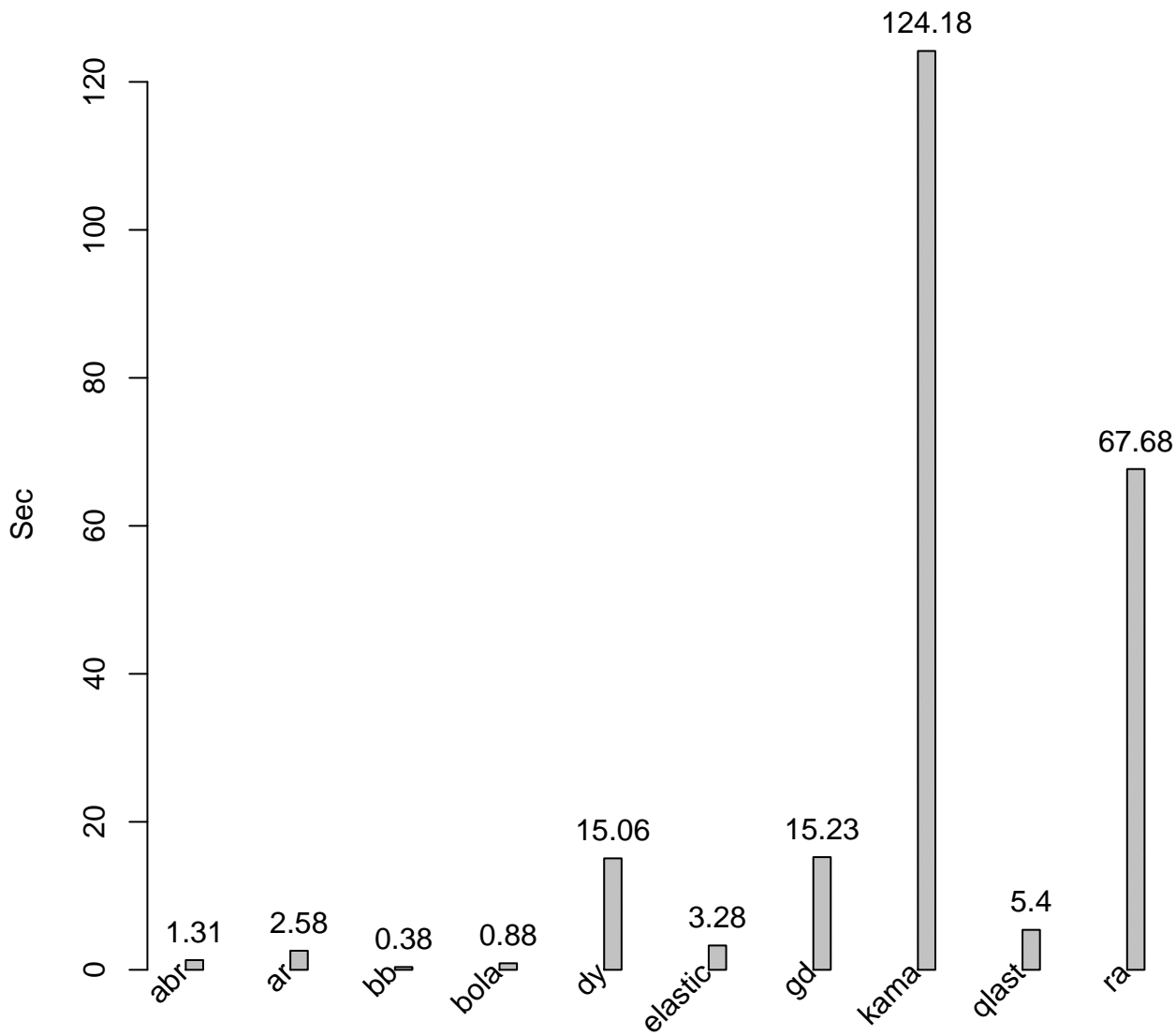
Sample t2 # Stalls

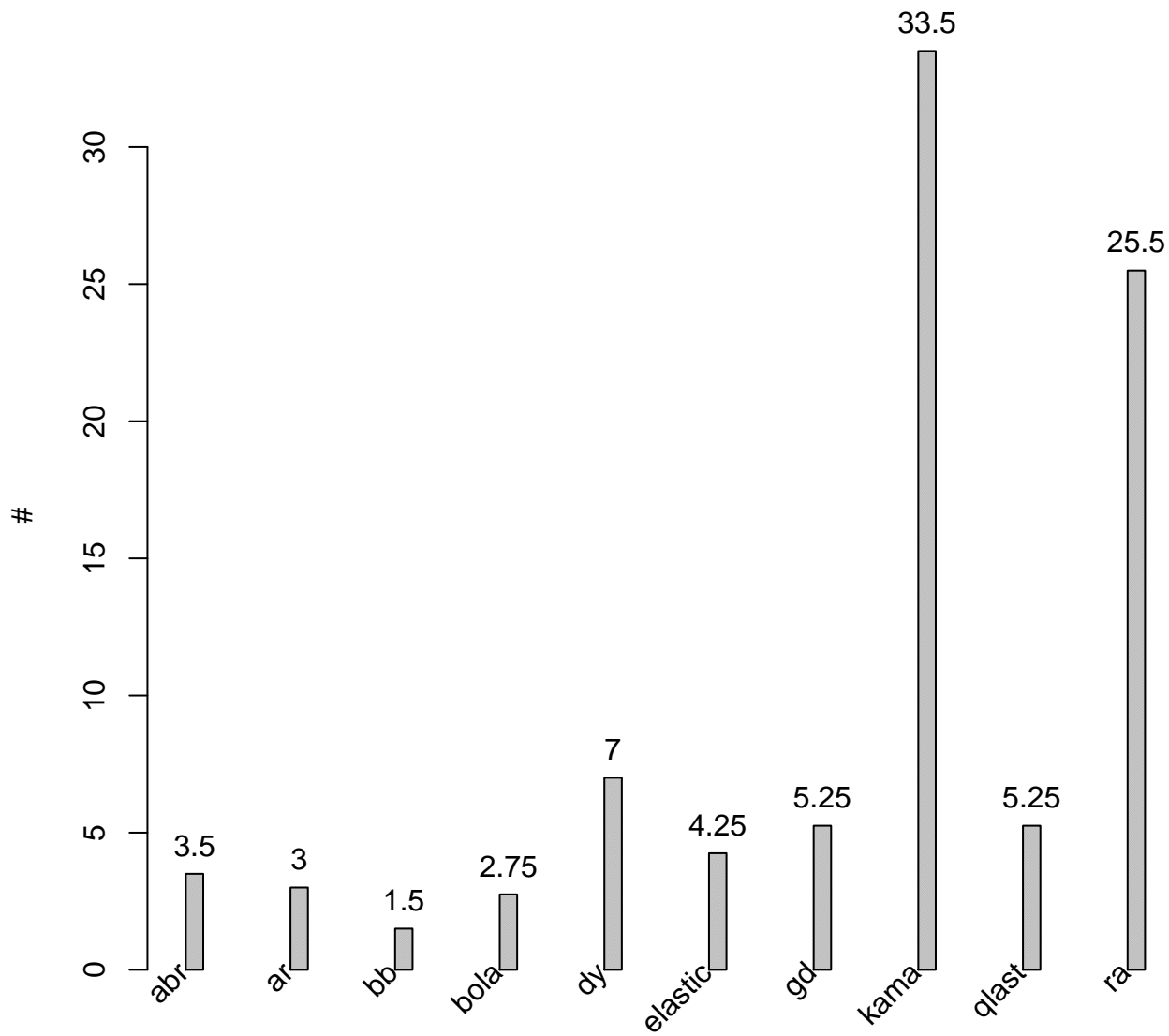**Sample t3 Avergae Bitrate**

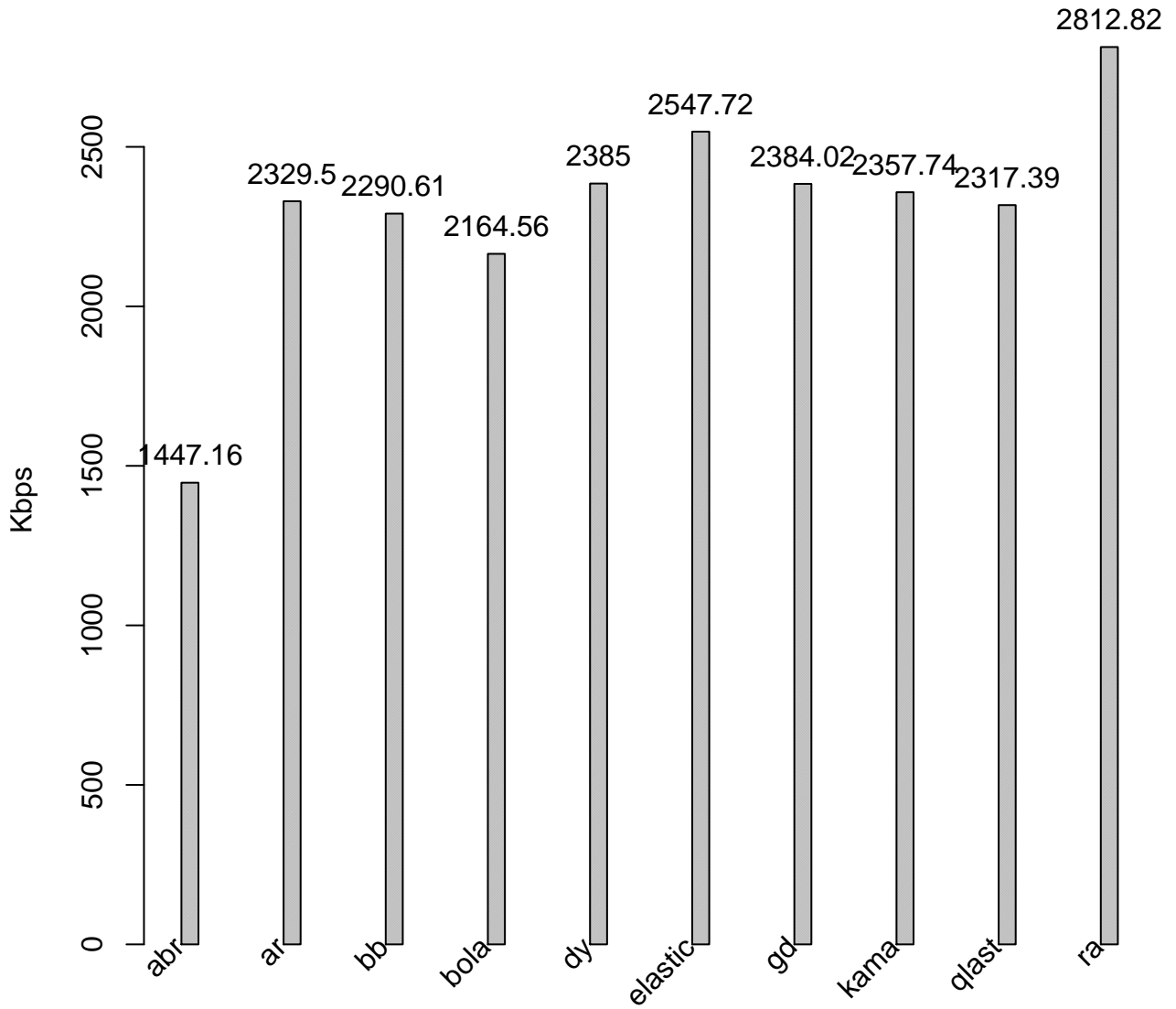**Sample t3 Quality Change**
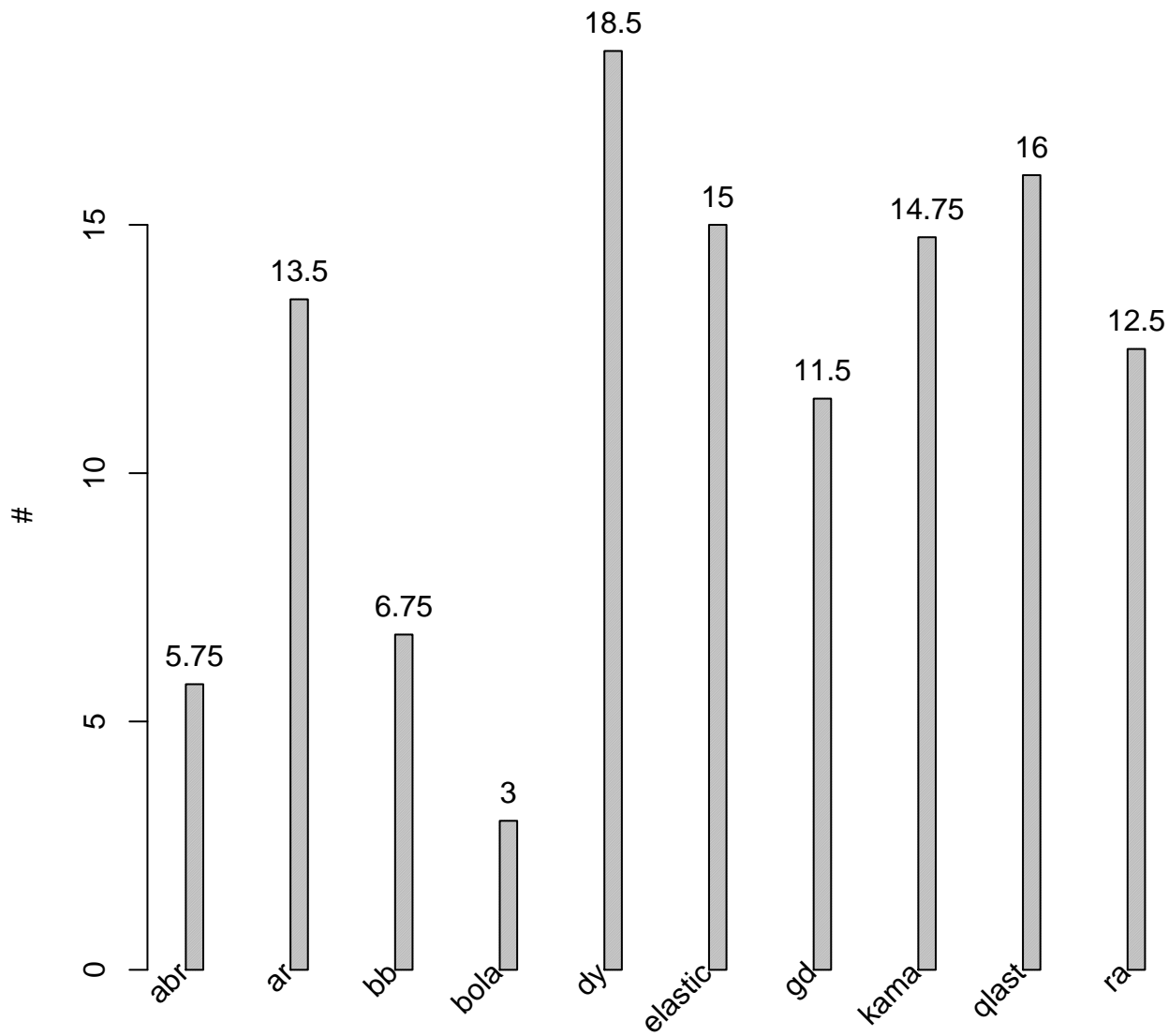
Sample t3 Inefficiency

Sample t3 Stall Duration

Sample t3 # Stalls

Sample t4 Avergae Bitrate

Sample t4 Quality Change

Sample t4 Inefficiency

Sample t4 Stall Duration

Sec

149.7

13.24

5.84

5.1

3.79

3.64

3.47

3.28

3.24

0.17

abr   ar   bb   bola   dy   elastic   gd   kama   qlast   ra

Sample t4 # Stalls

Sample t5 Avergae Bitrate

Sample t5 Quality Change

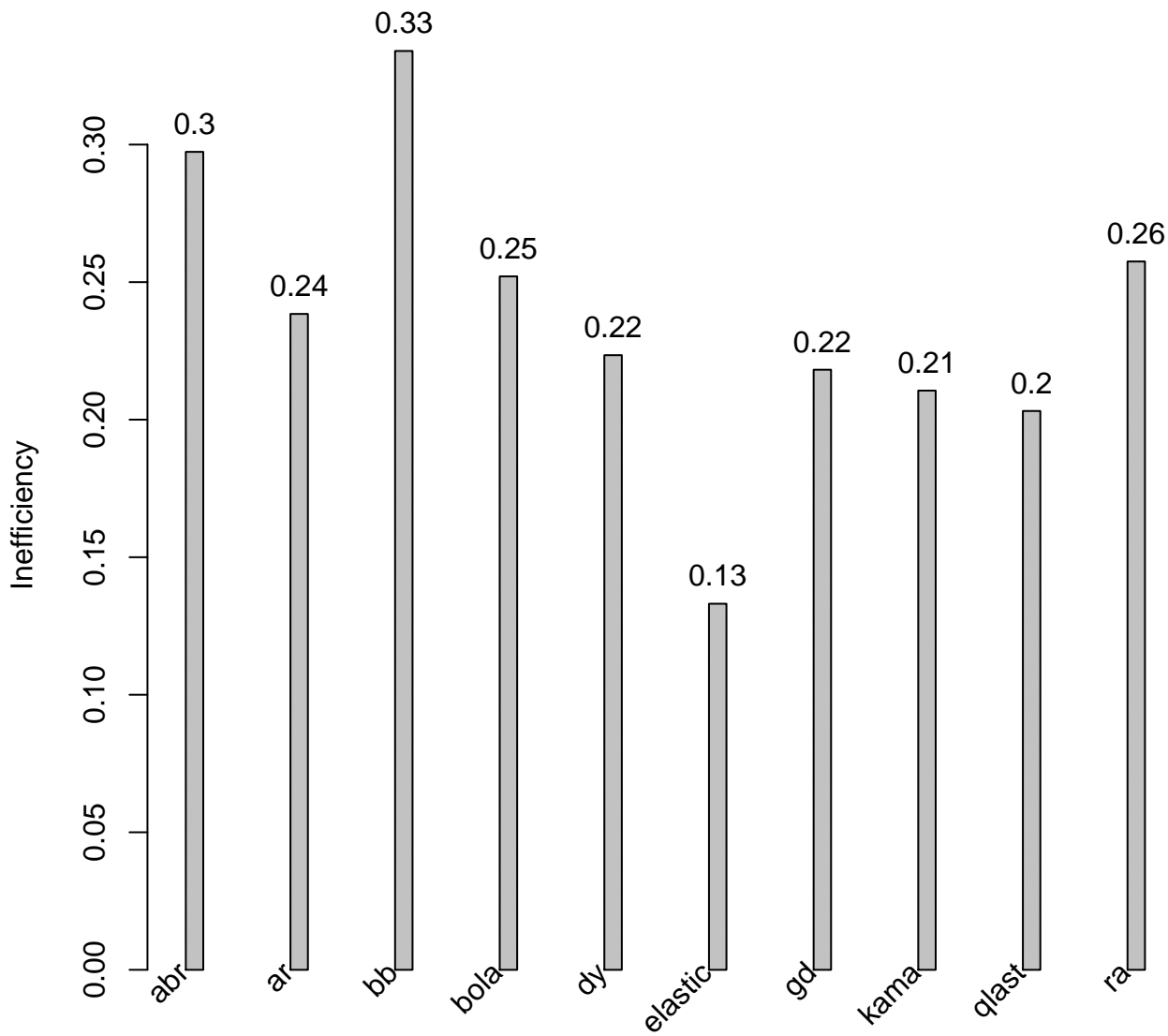**Sample t5 Inefficiency**

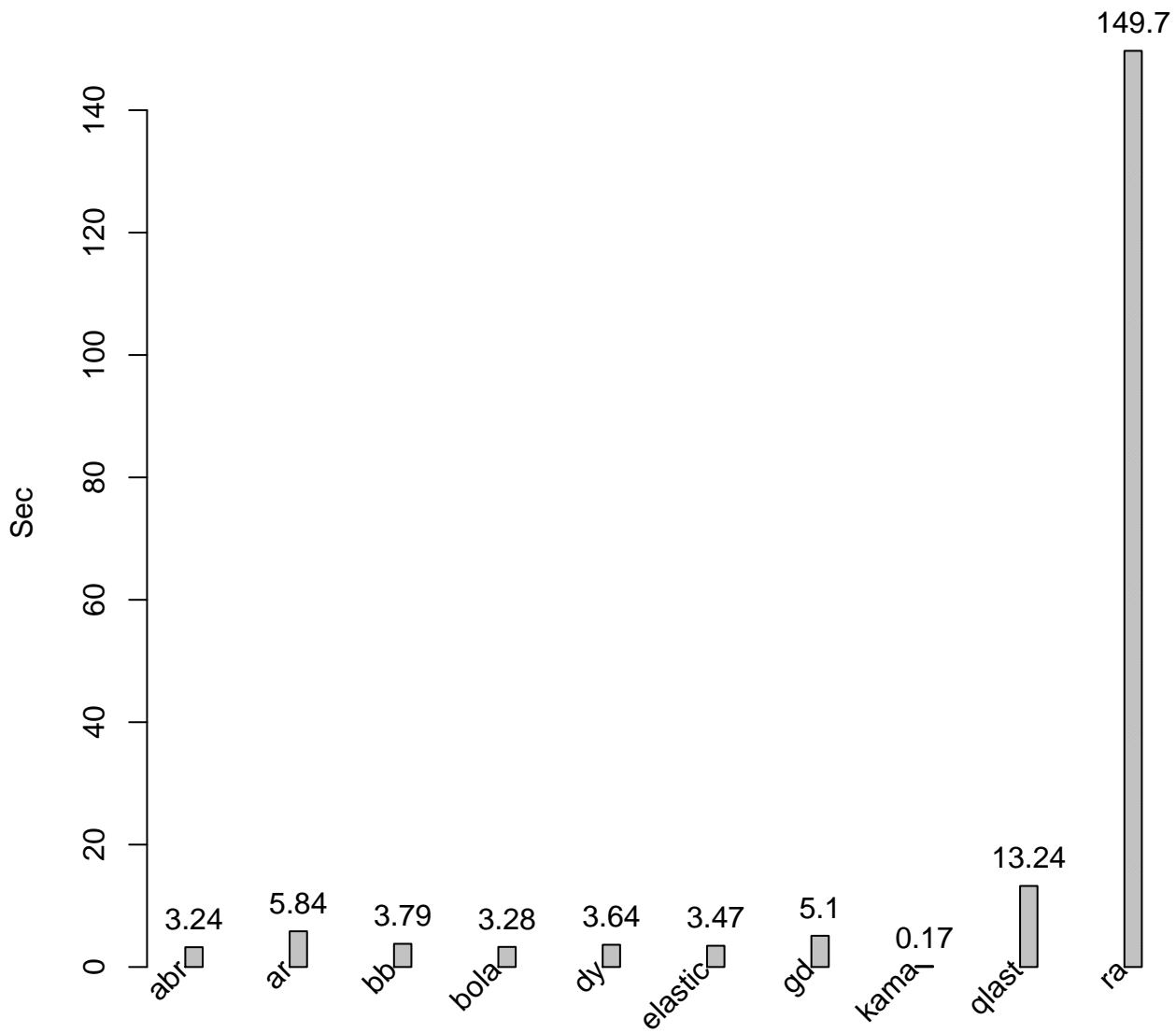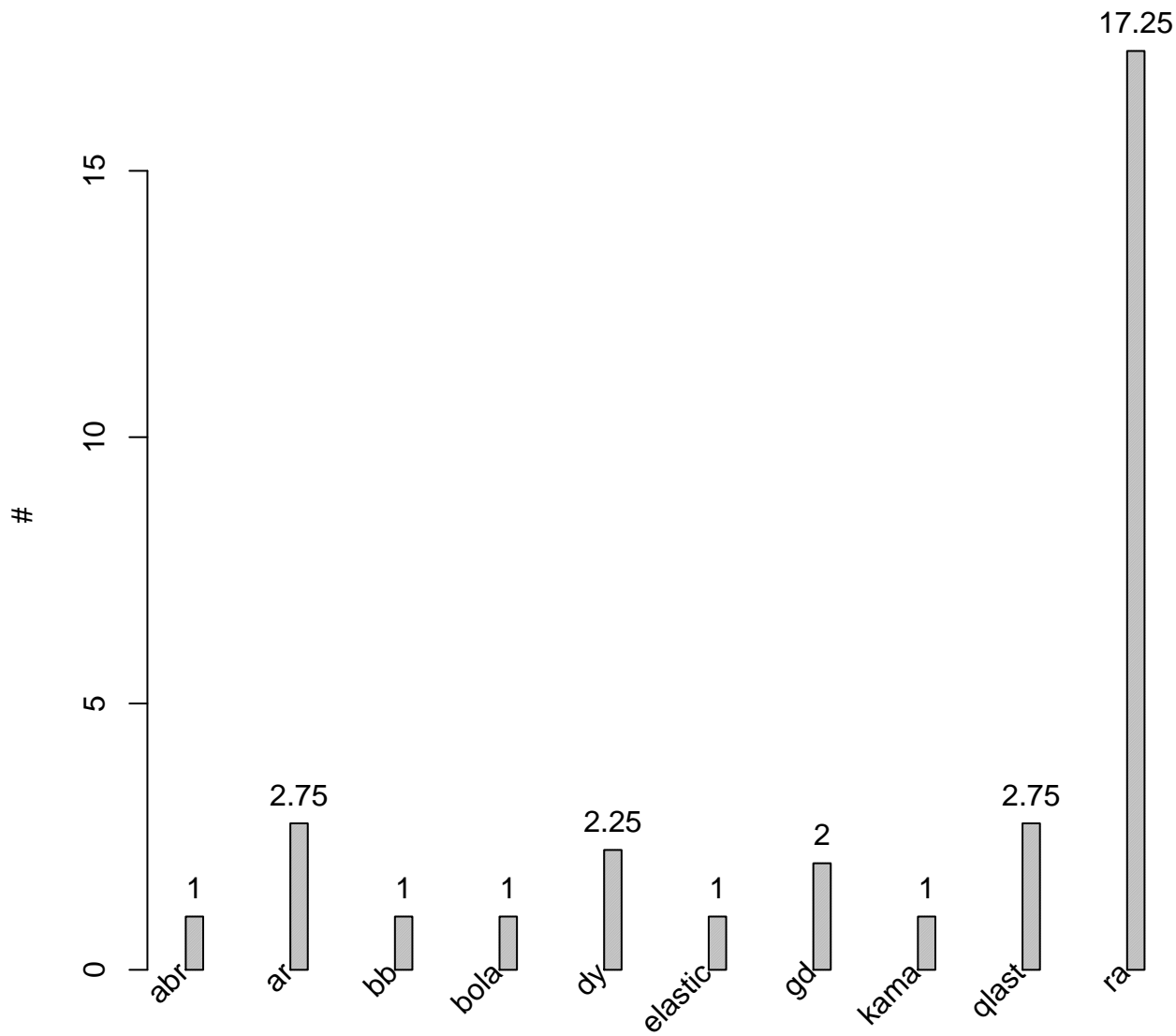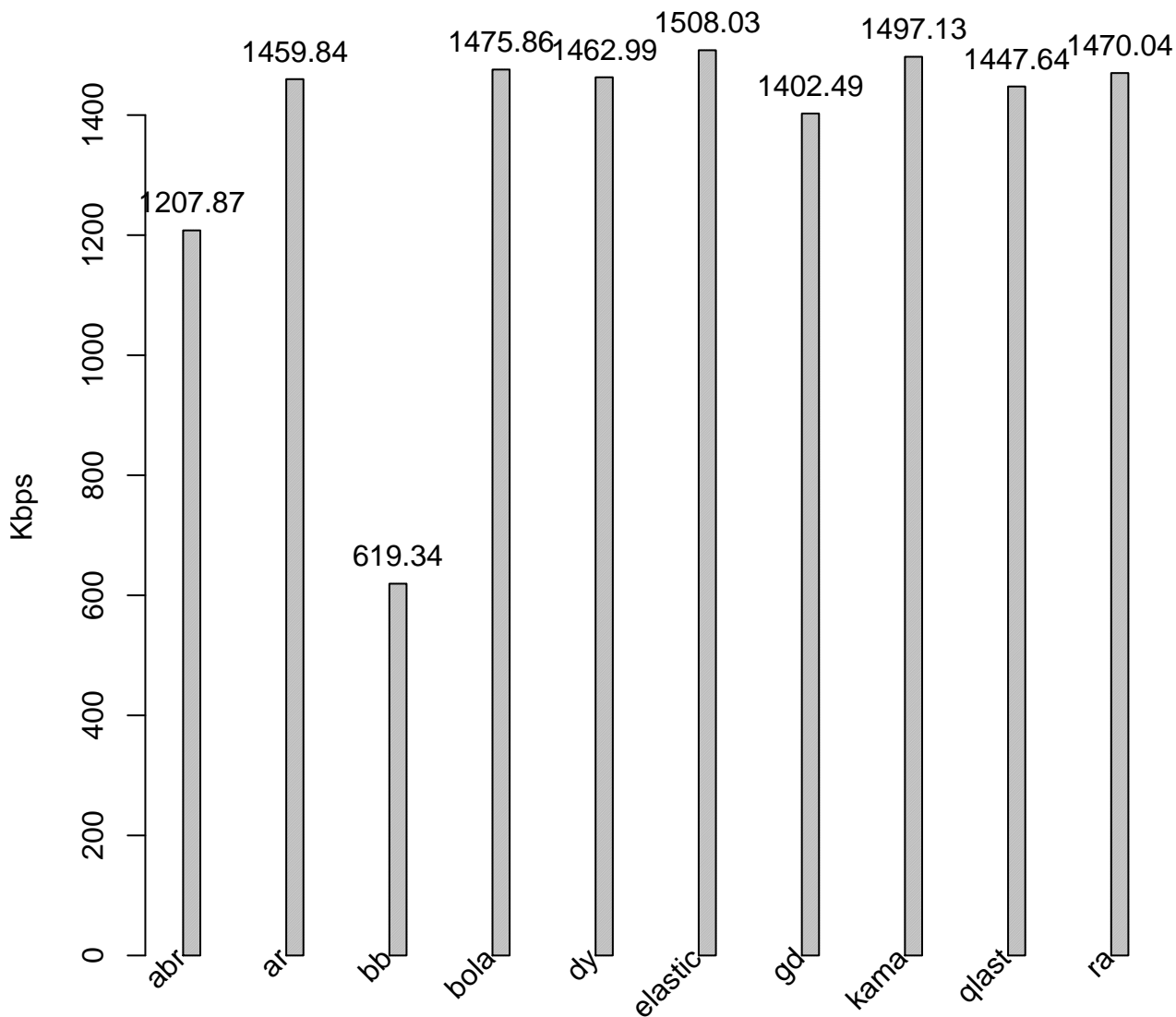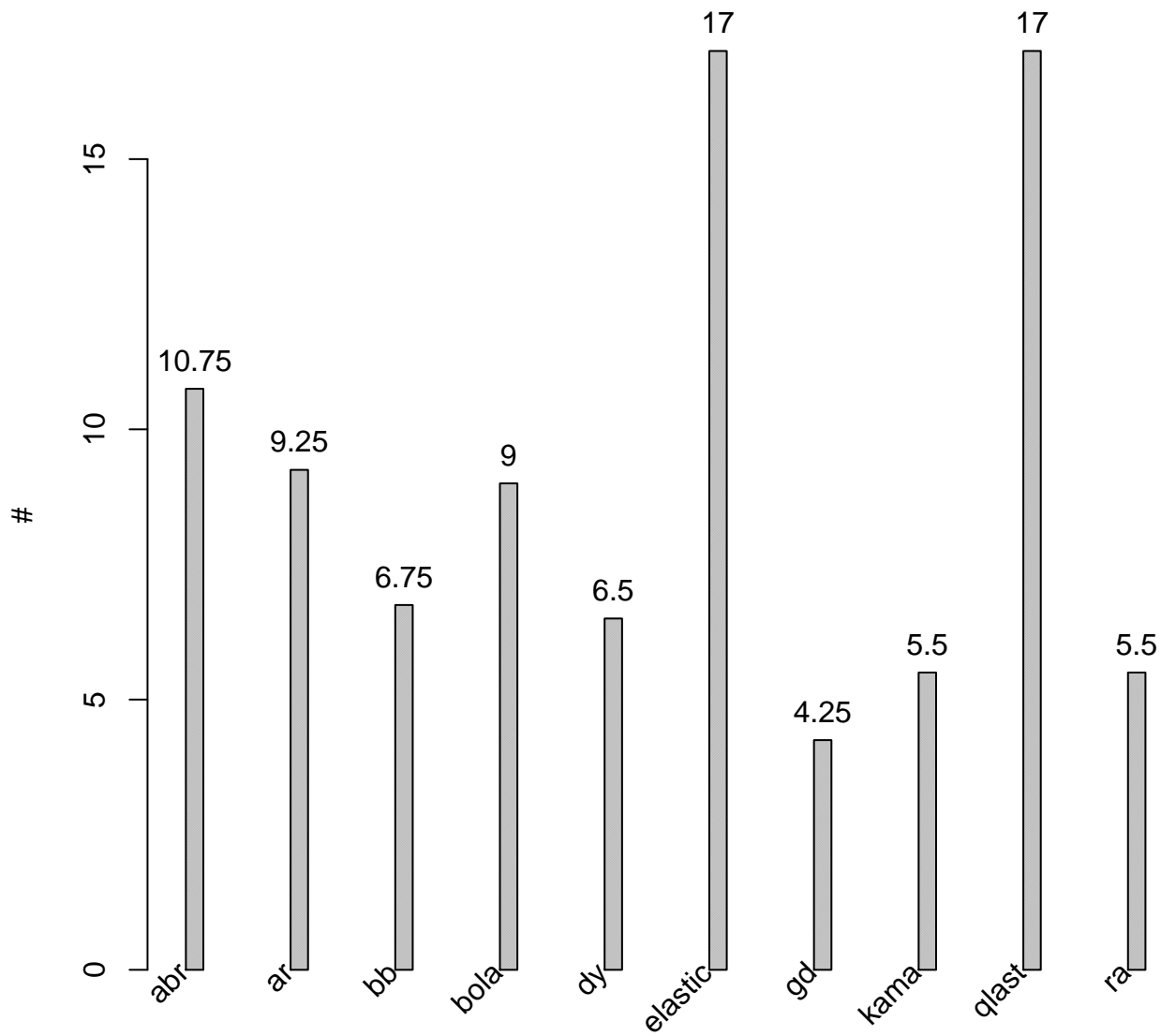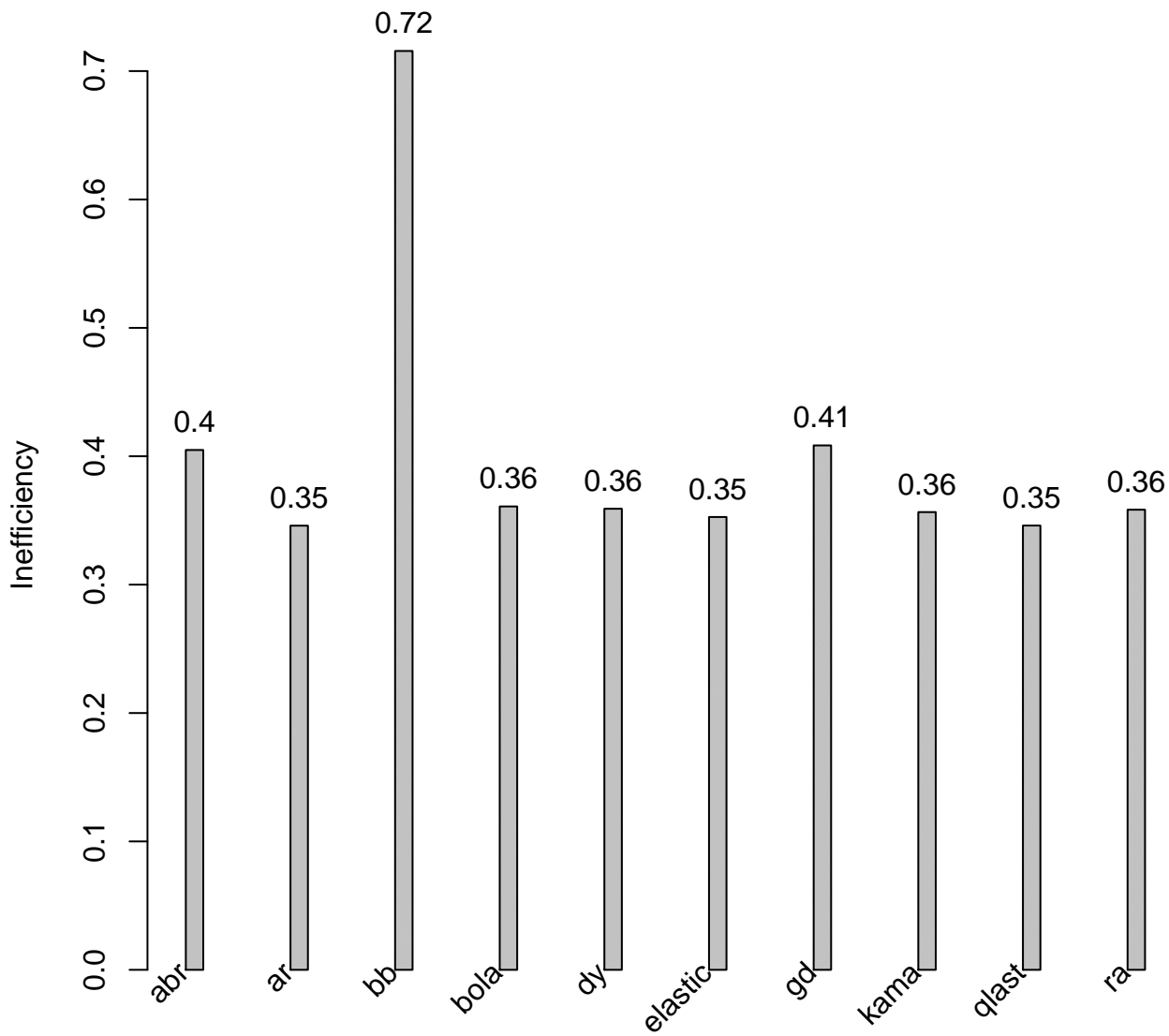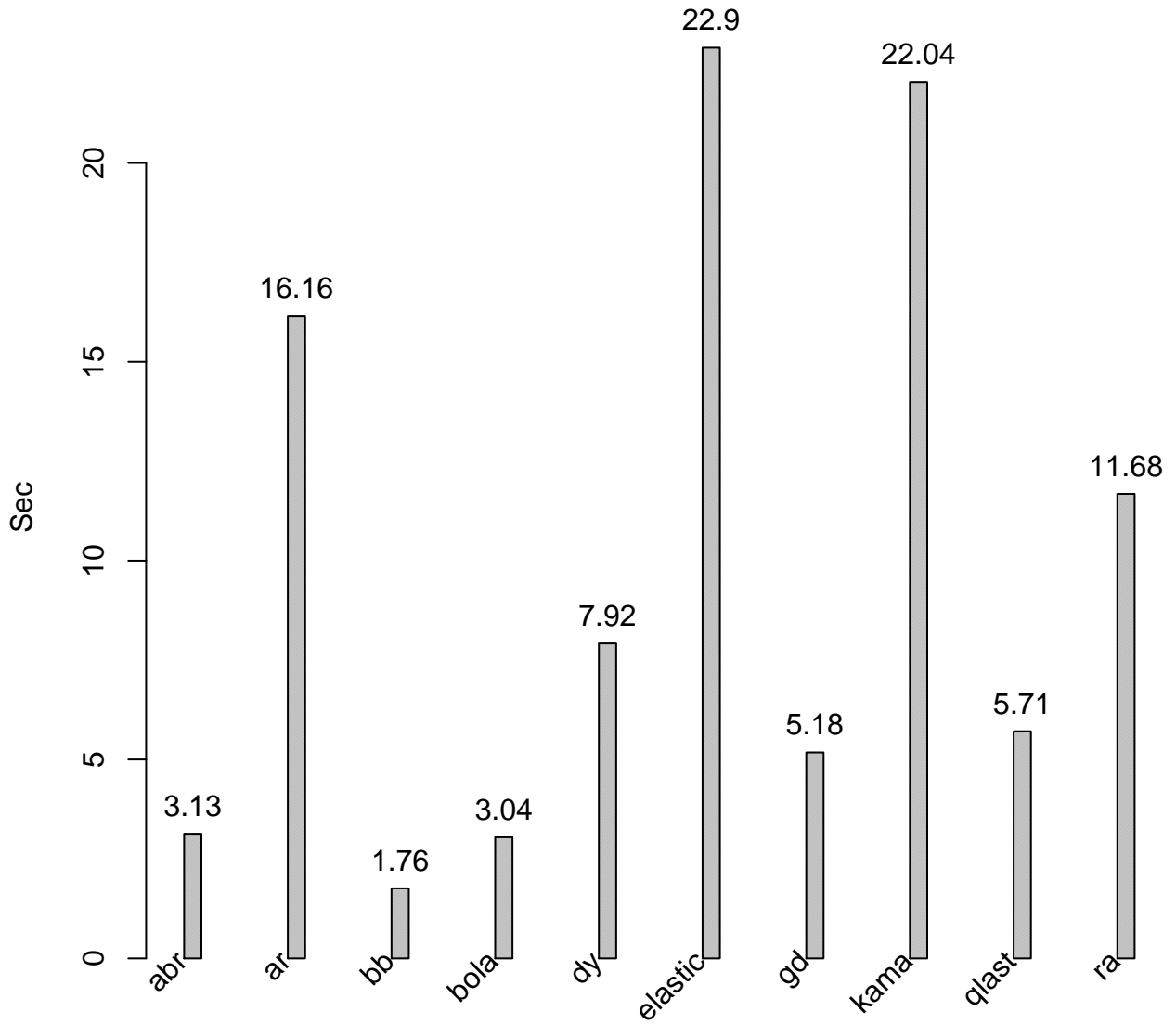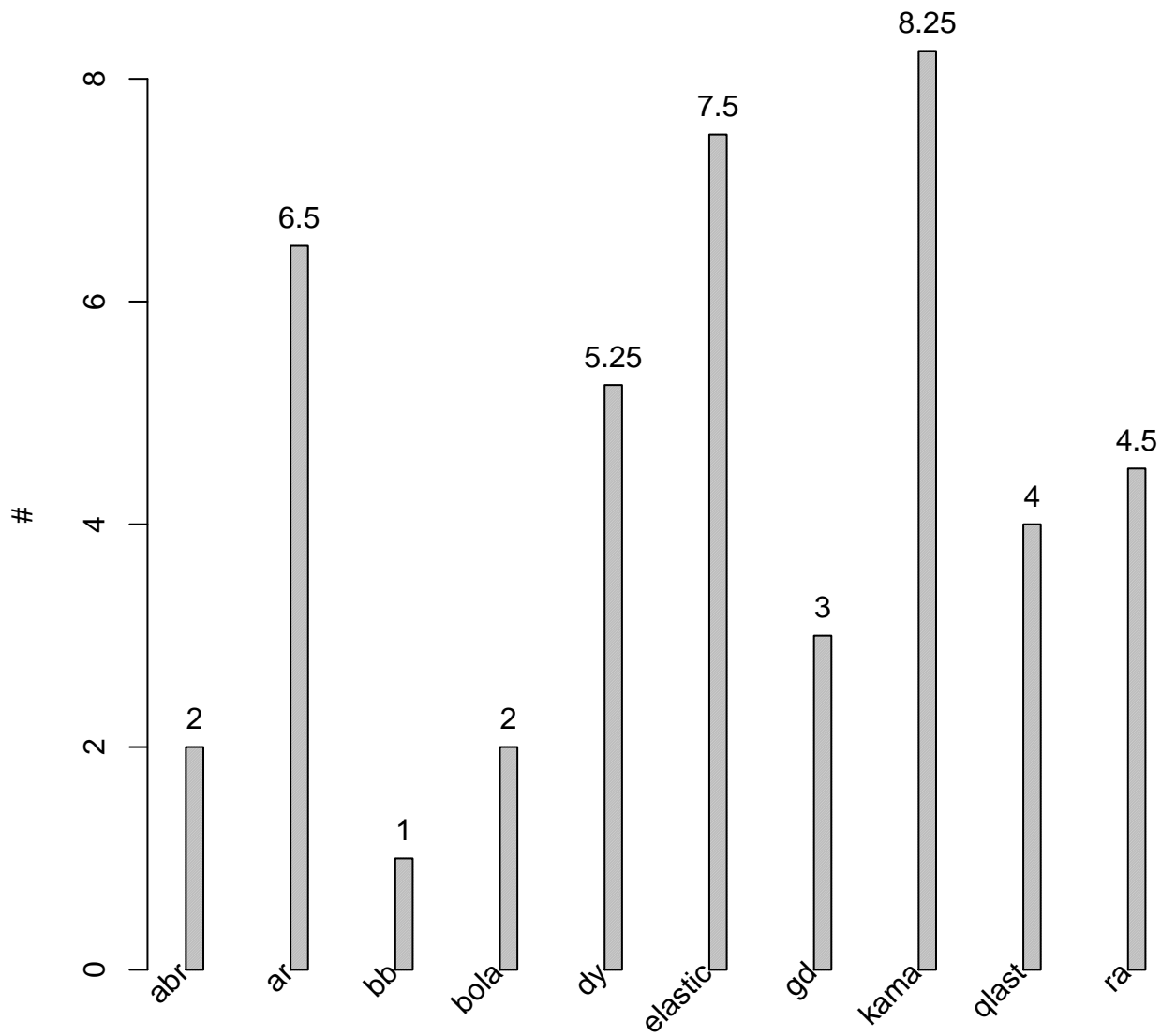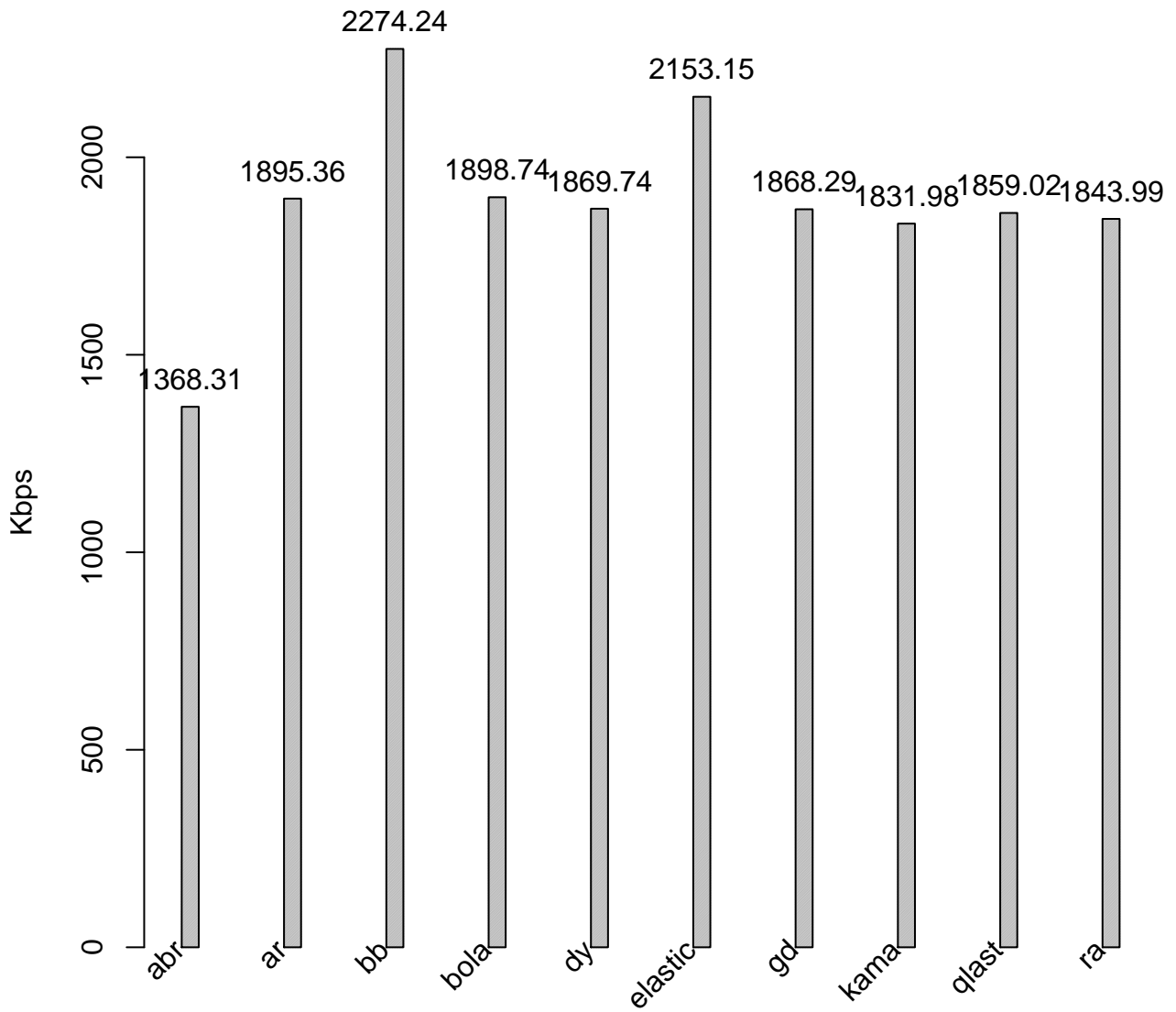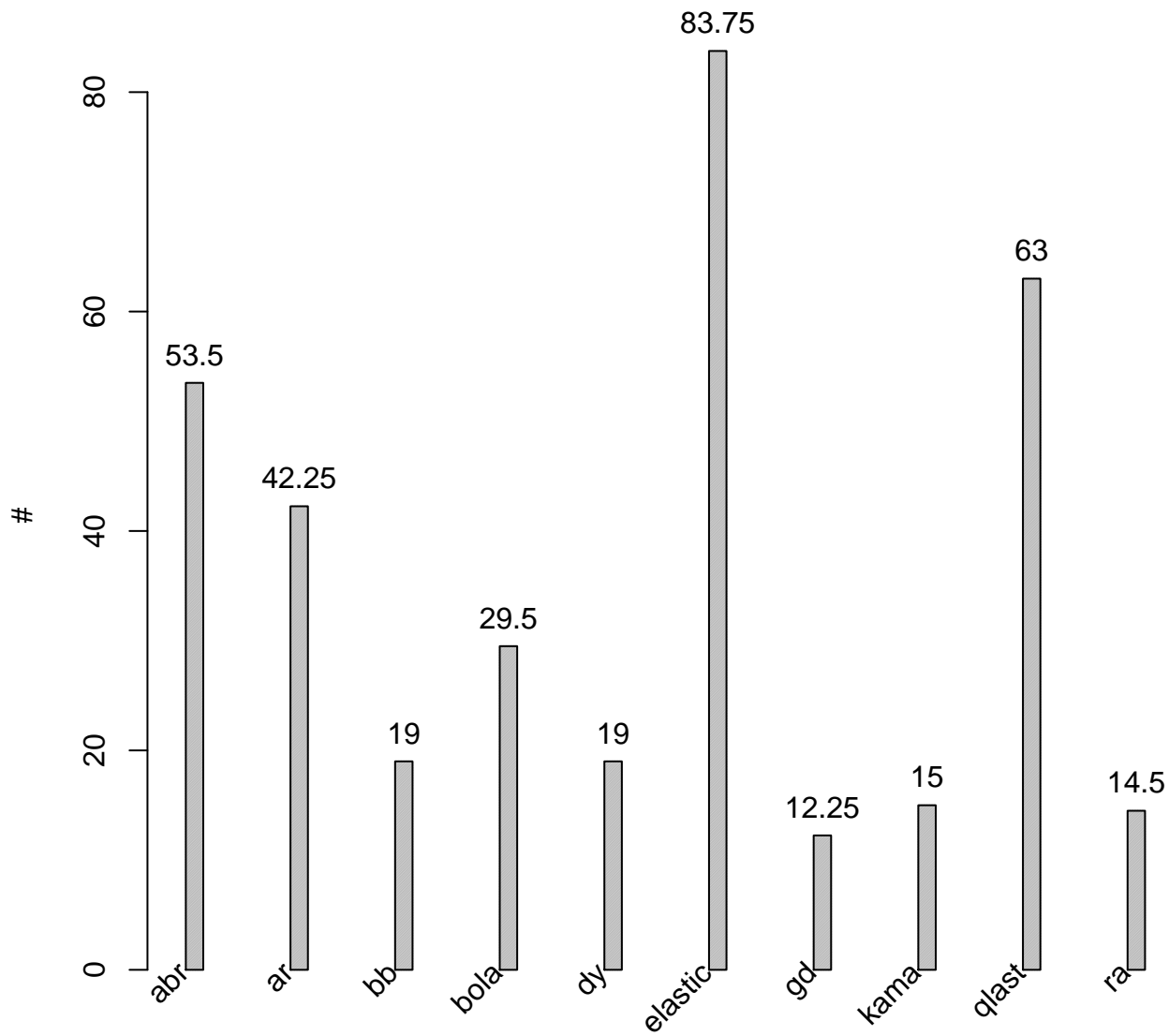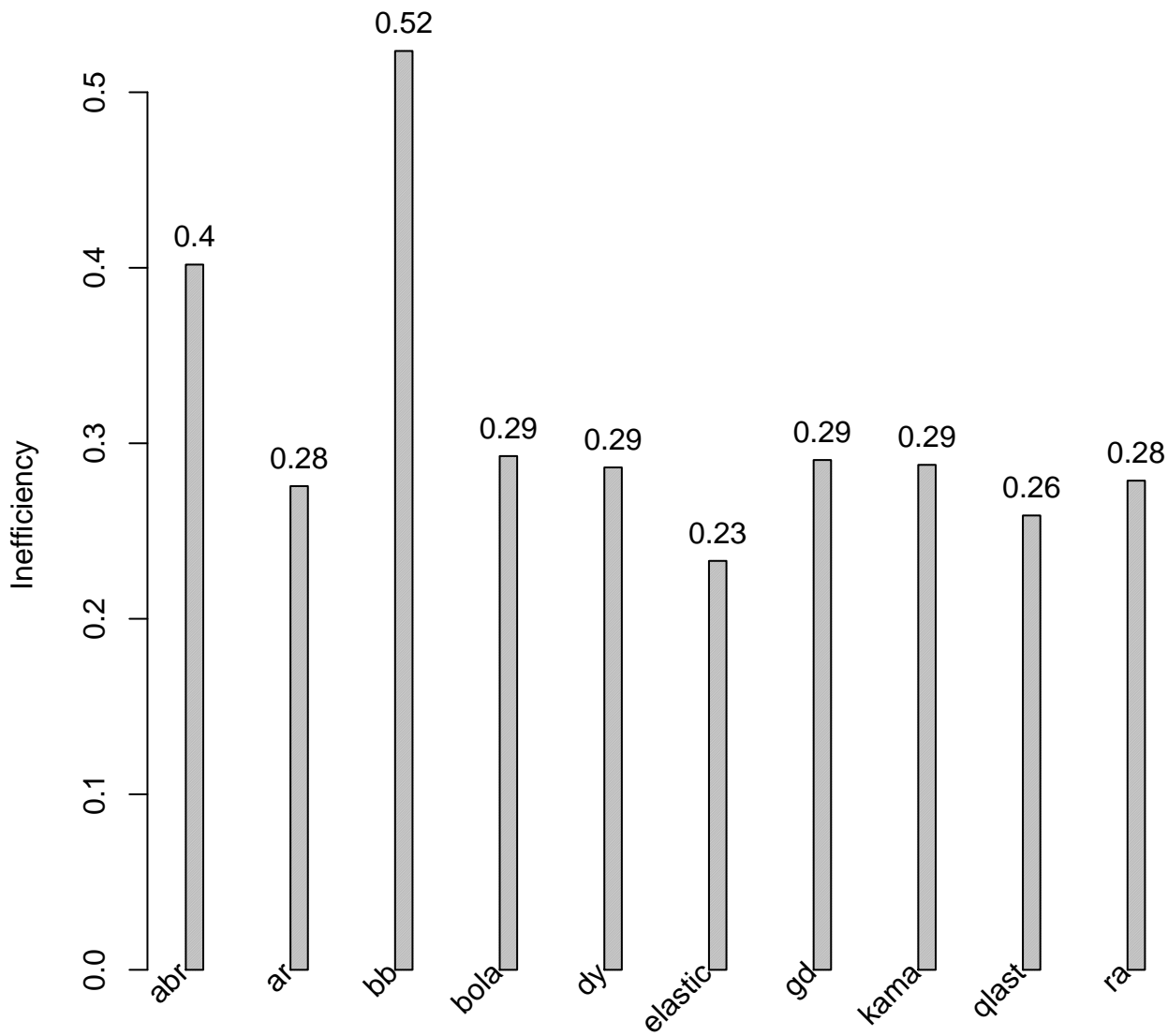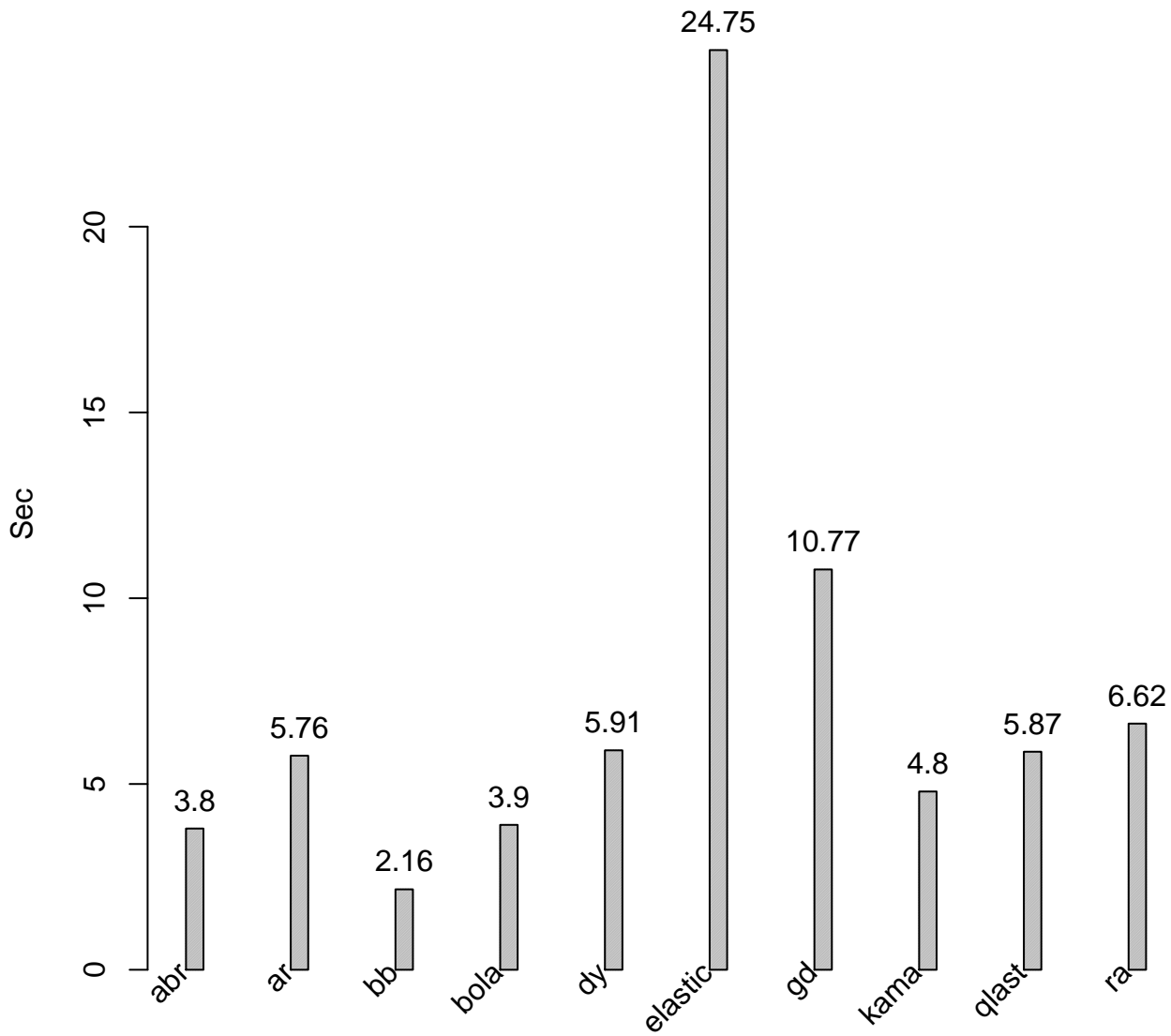**Sample t5 Stall Duration**

Sample t5 # Stalls

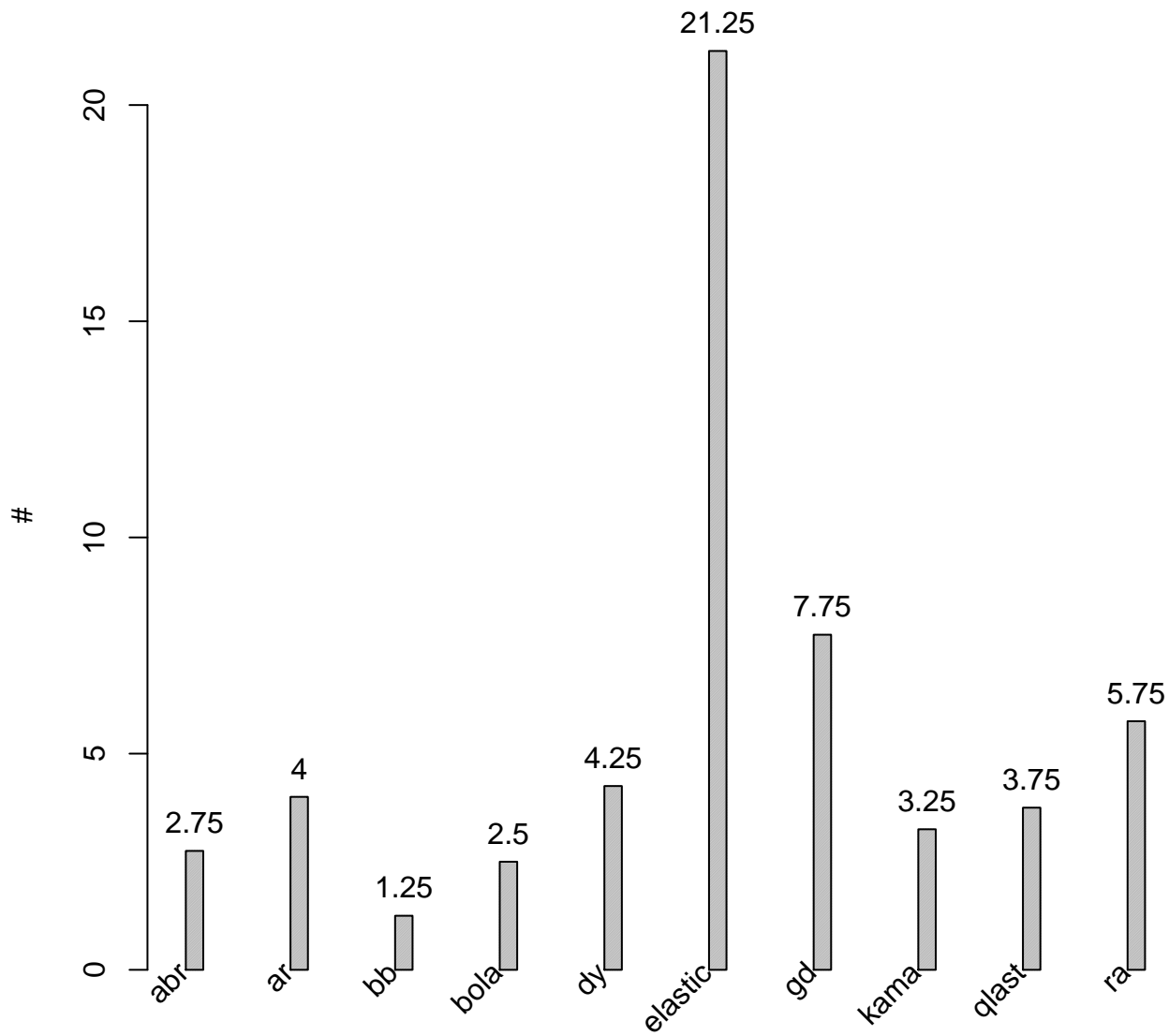**Sample t6 Avergae Bitrate**

Sample t6 Quality Change
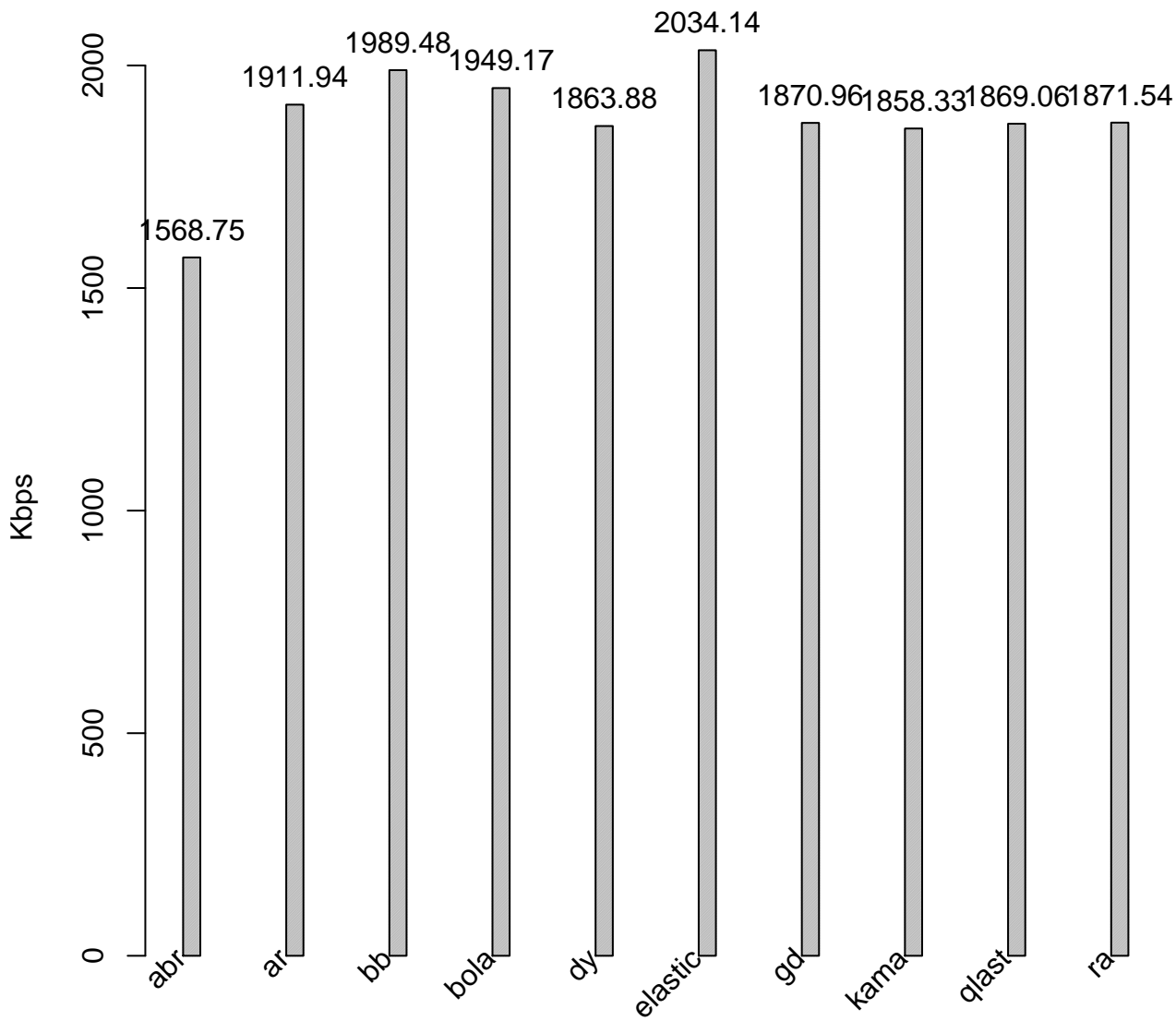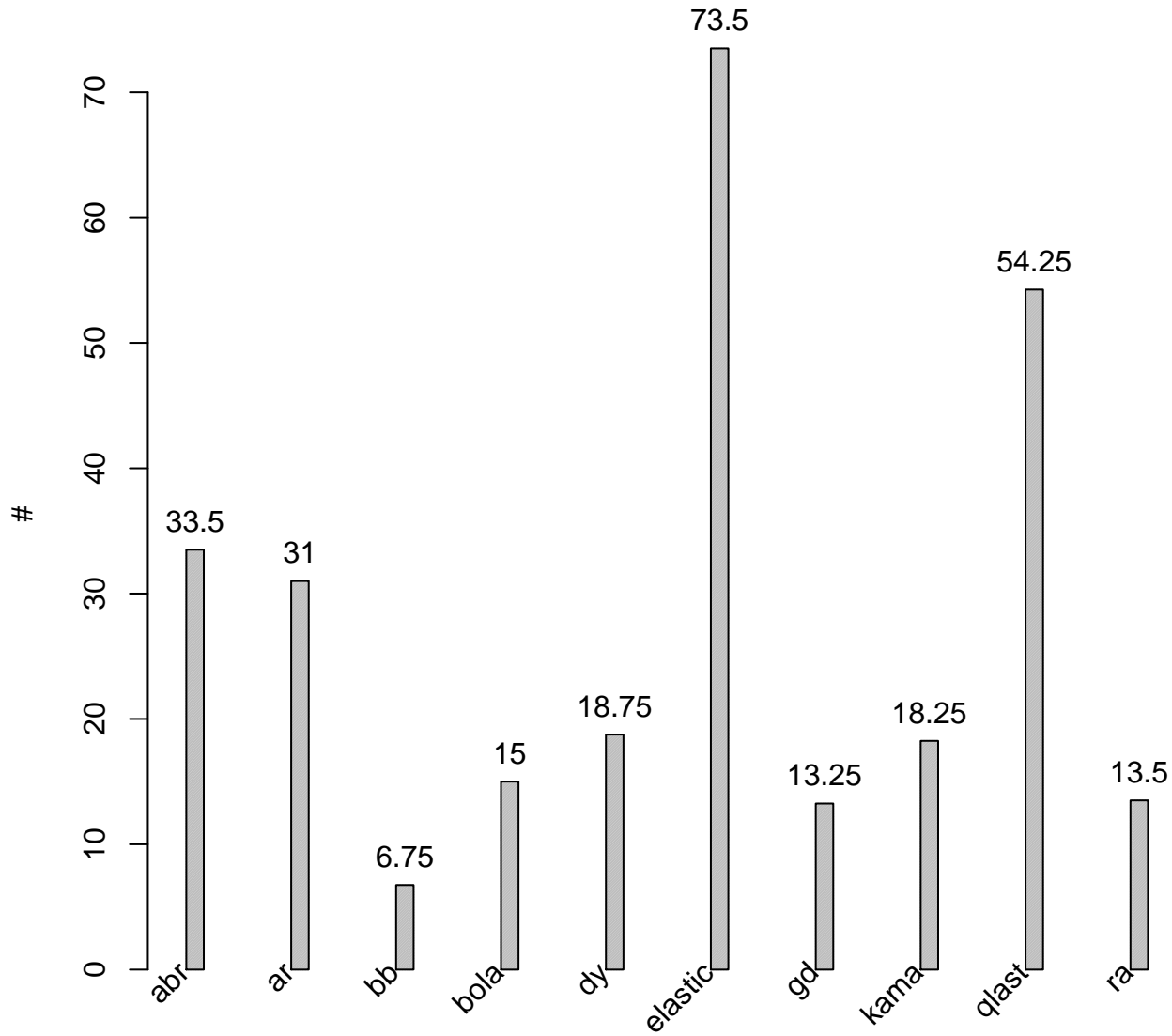
Sample t6 Inefficiency

Sample t6 Stall Duration

Sample t6 # Stalls

Sample t7 Avergae Bitrate

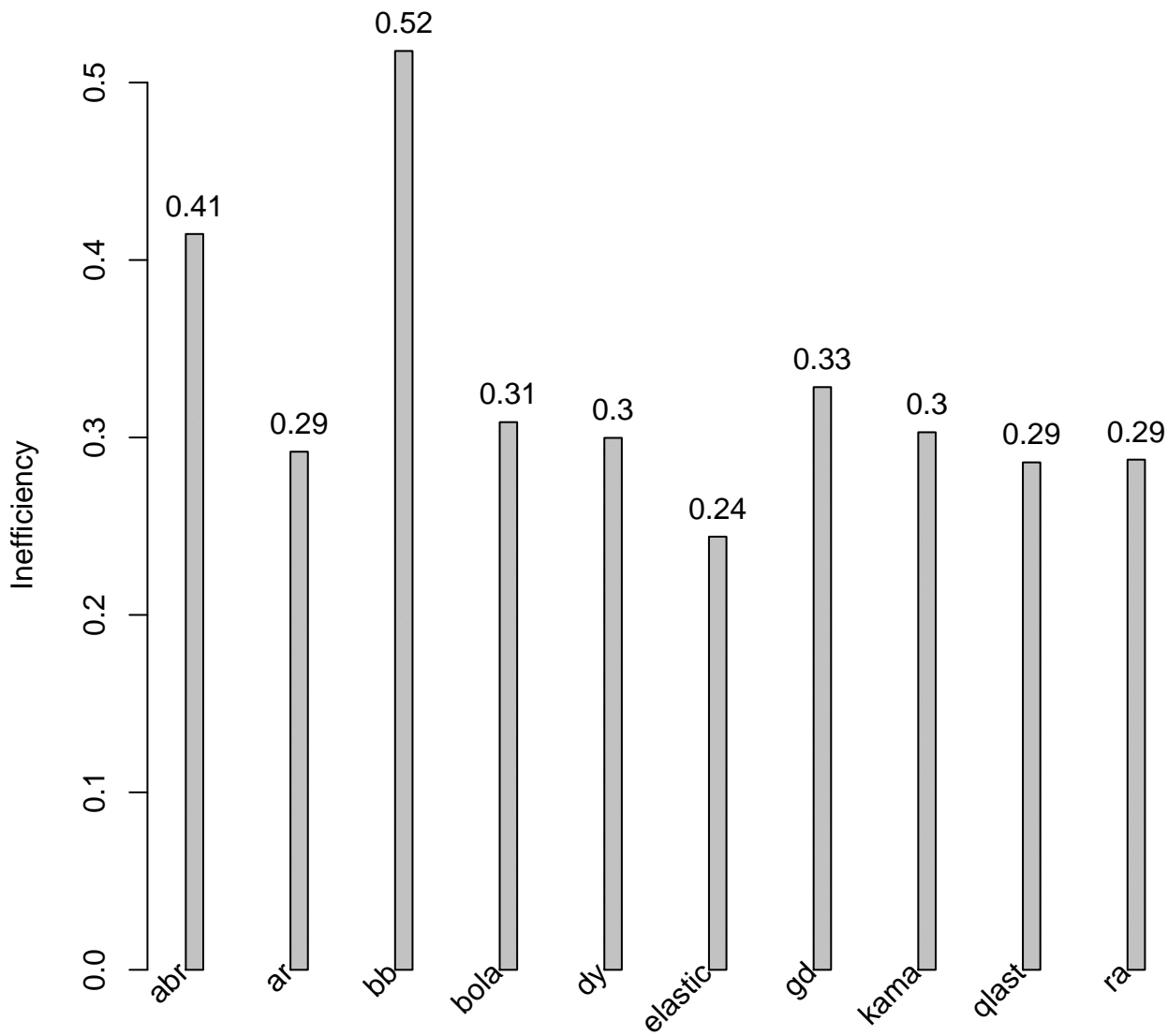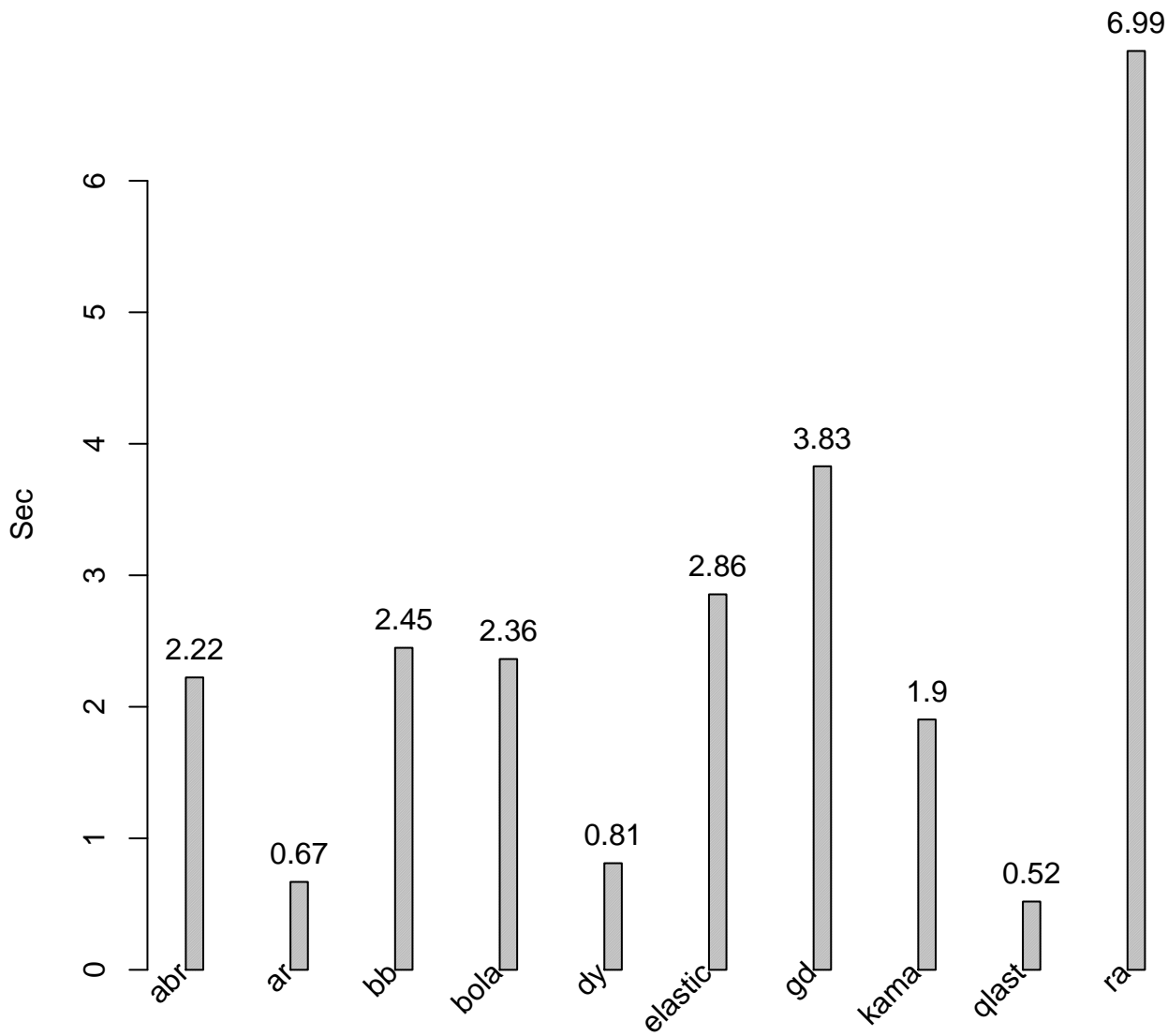**Sample t7 Quality Change**

Sample t7 Inefficiency

Sample t7 Stall Duration

Sample t7 # Stalls