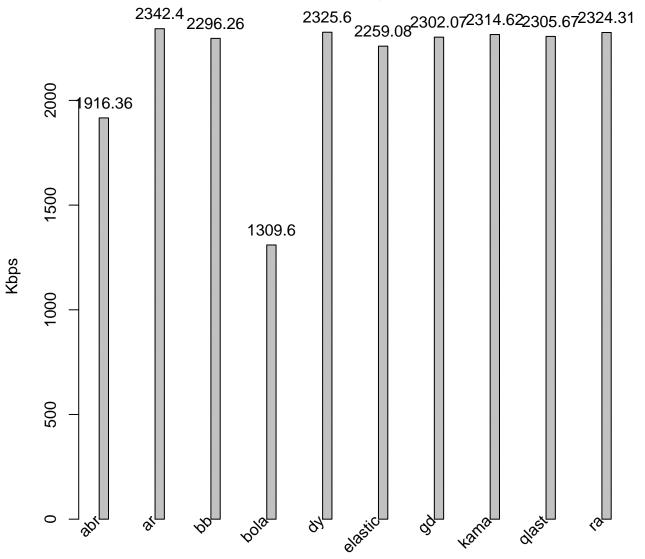
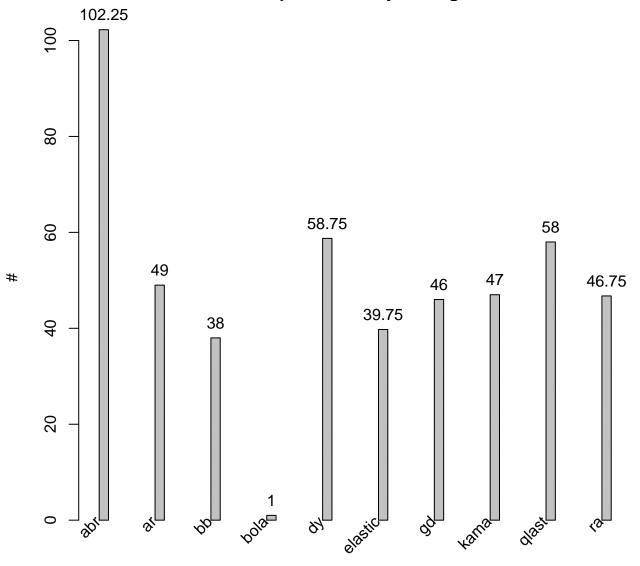
Sample t1 Avergae Bitrate

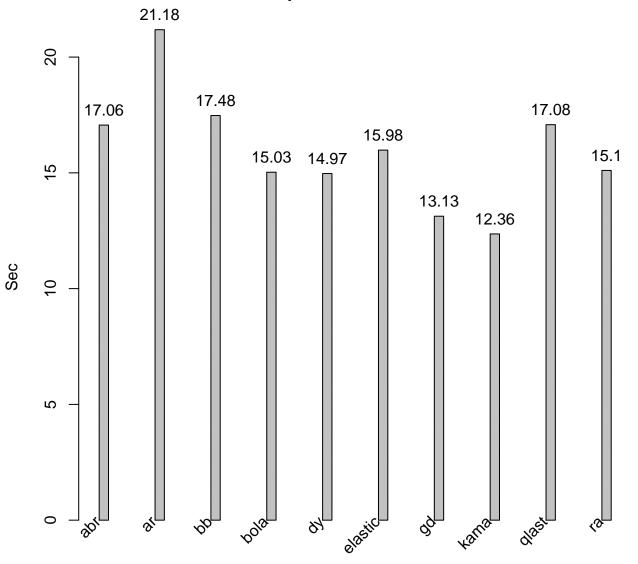


Sample t1 Quality Change

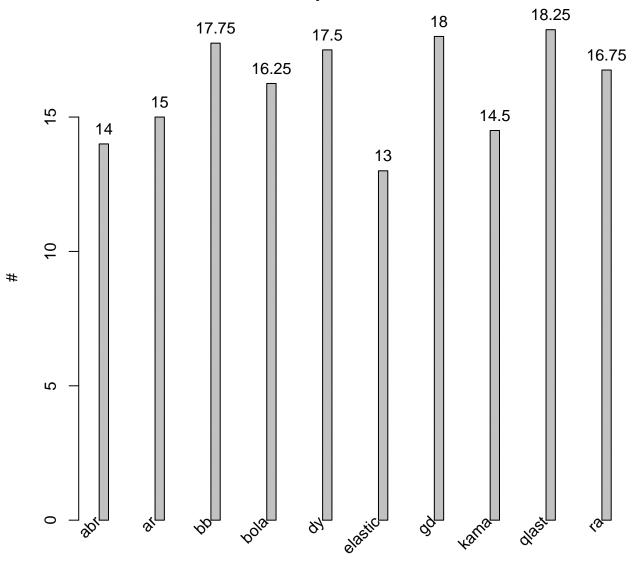


Sample t1 Inefficiency 0.38 0.35 0.30 0.26 0.25 0.23 0.21 0.21 0.21 0.21 0.21 0.2 Inefficiency 0.20 0.18 0.15 0.10 0.05 0.00 kana og_ *₽*/□ SOL P

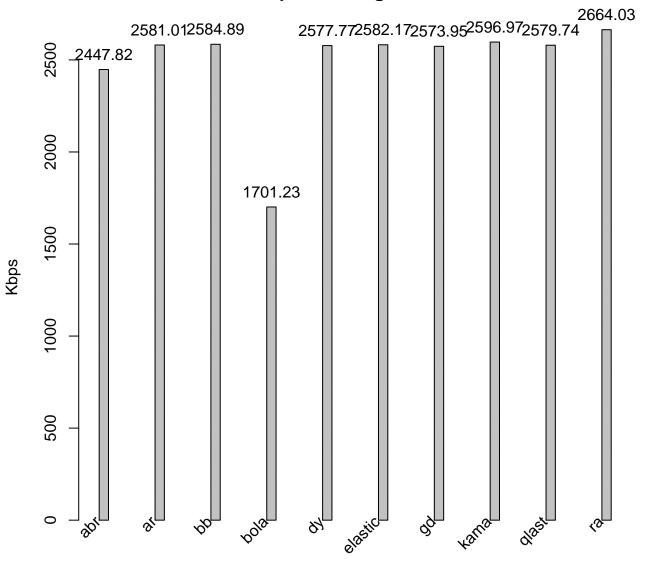
Sample t1 Stall Duration



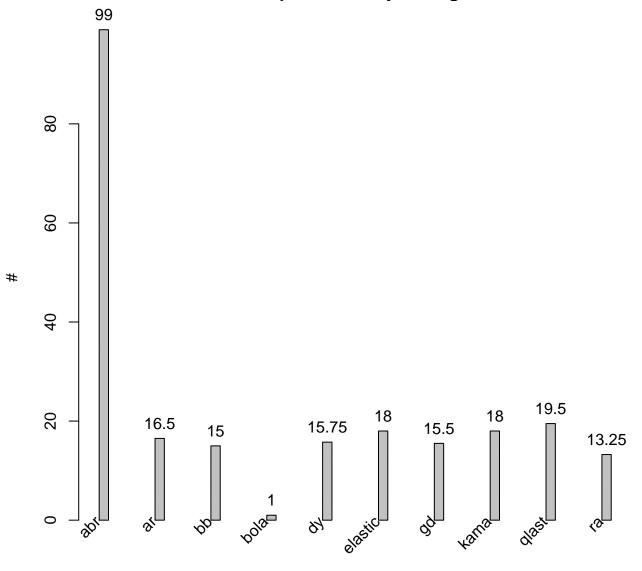
Sample t1 # Stalls

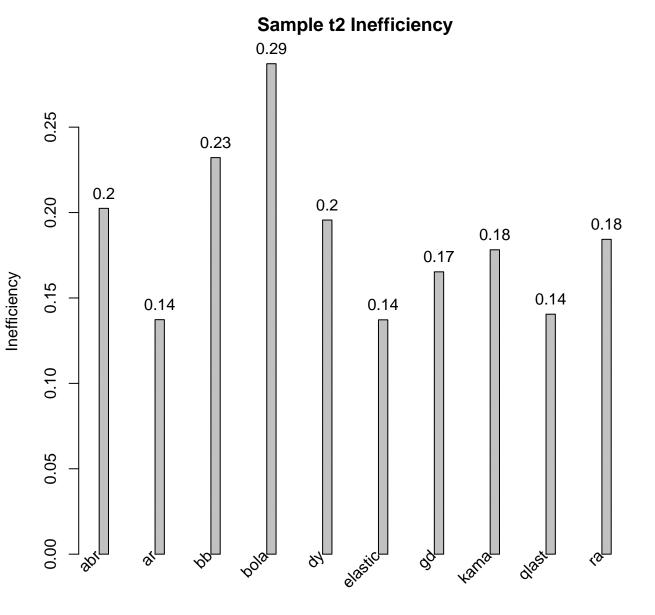


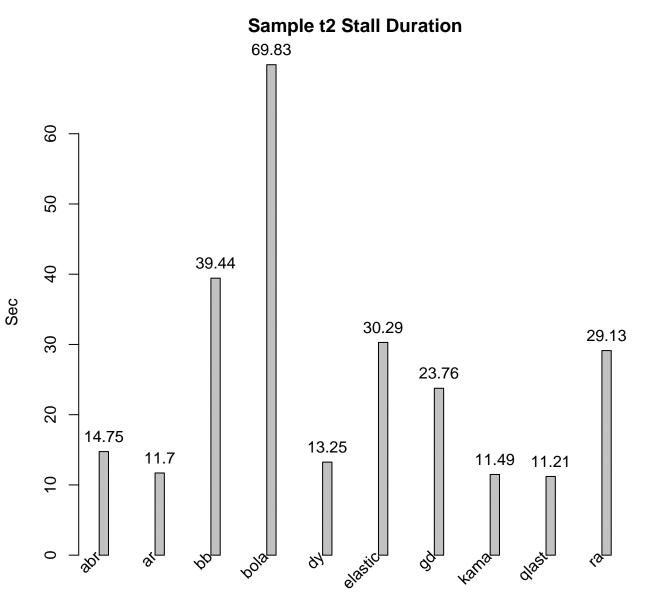
Sample t2 Avergae Bitrate



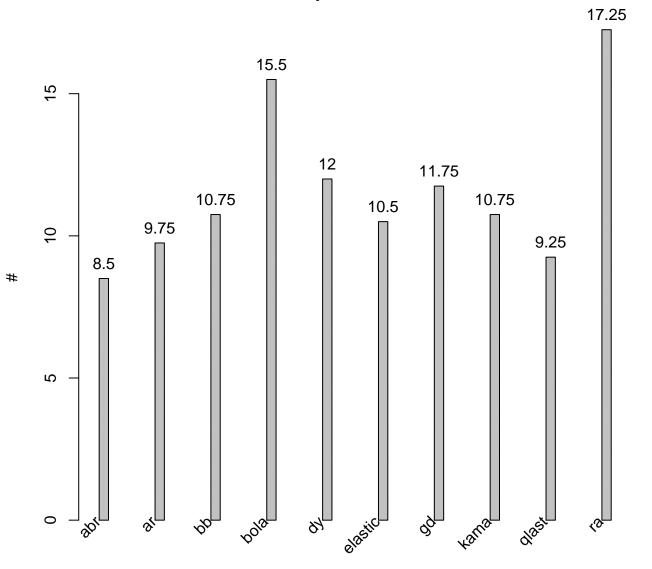
Sample t2 Quality Change



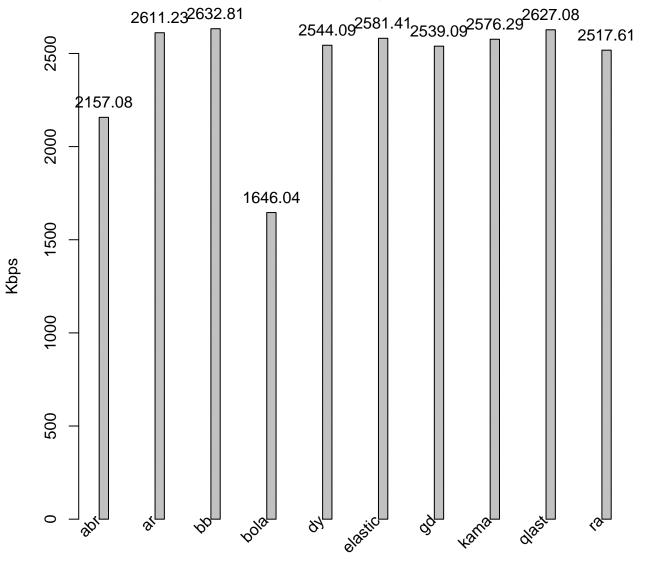




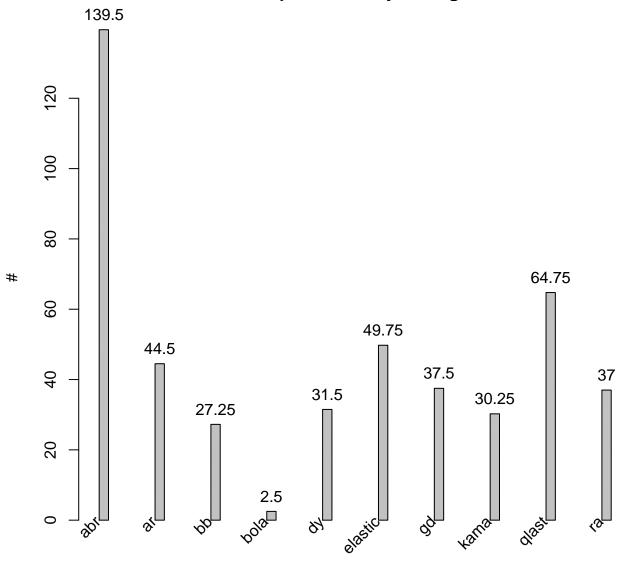
Sample t2 # Stalls



Sample t3 Avergae Bitrate

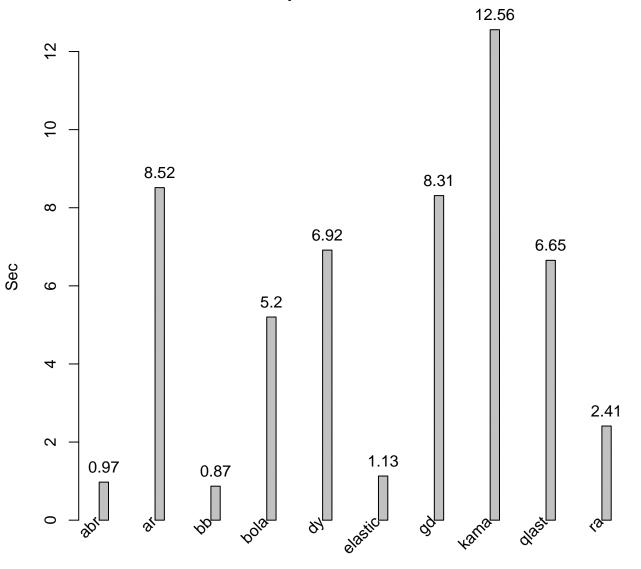


Sample t3 Quality Change

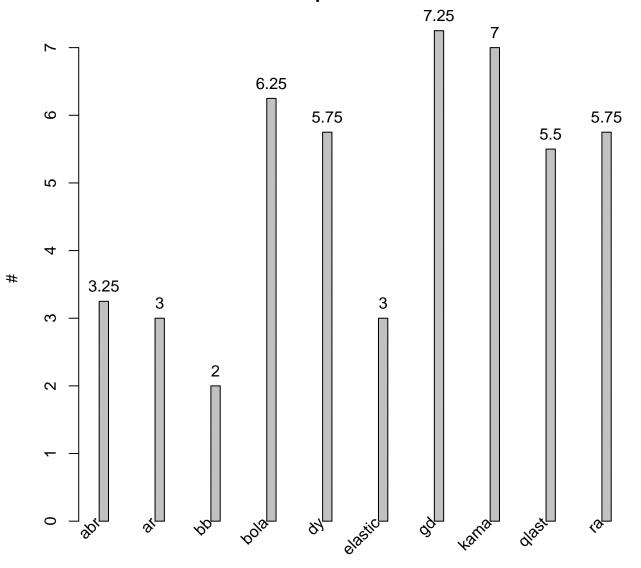


Sample t3 Inefficiency 0.34 0.30 0.25 0.25 0.25 0.24 0.24 0.23 0.22 0.21 0.2 0.20 Inefficiency 0.17 0.15 0.10 0.05 0.00 elastic kama abil. og_ *₽*/□ Ph

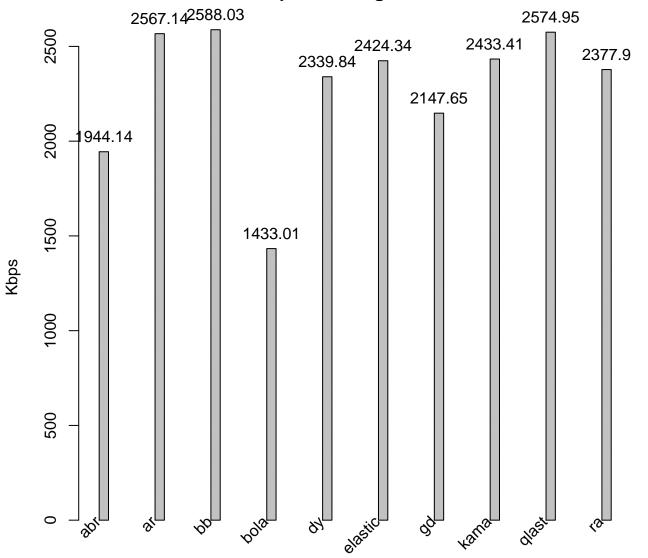
Sample t3 Stall Duration



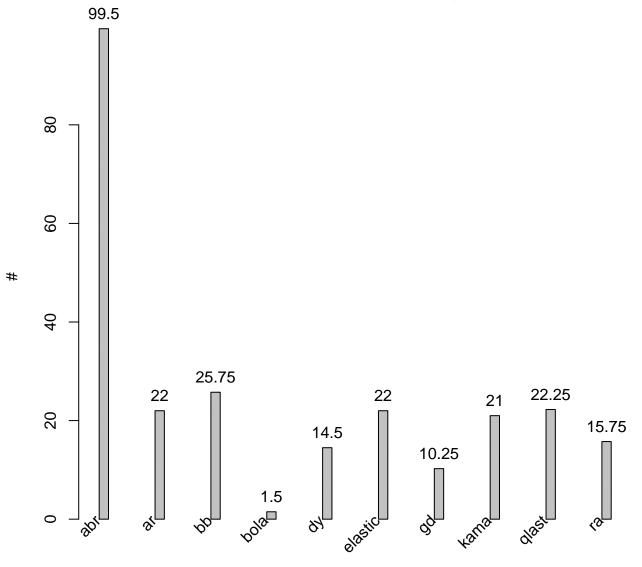
Sample t3 # Stalls



Sample t4 Avergae Bitrate

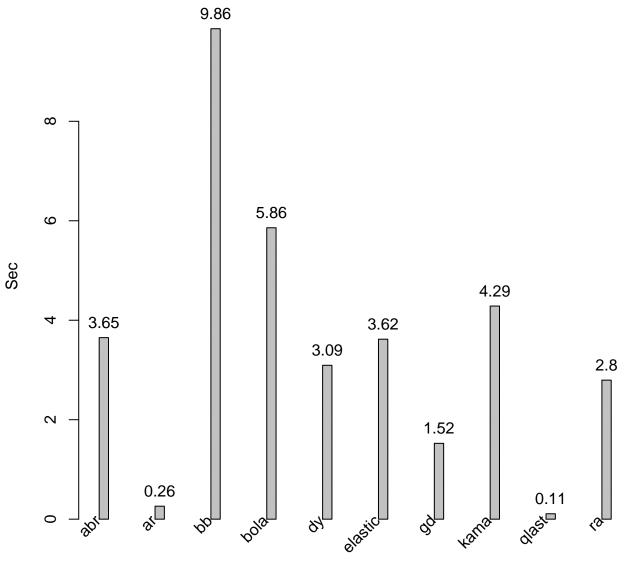


Sample t4 Quality Change

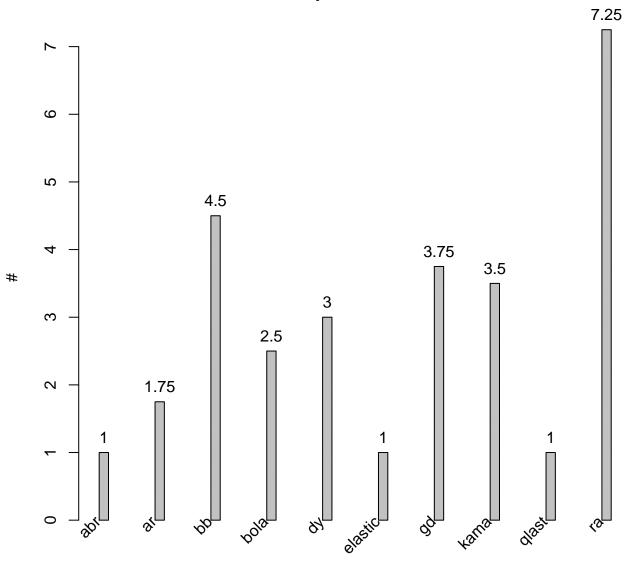


Sample t4 Inefficiency 0.36 0.35 0.30 0.27 0.25 0.24 0.24 0.24 0.2 0.2 0.20 Inefficiency 0.19 0.16 0.16 0.15 0.10 0.05 0.00 elastic polal kama o_Q *₽*/□ Ph_ SOL

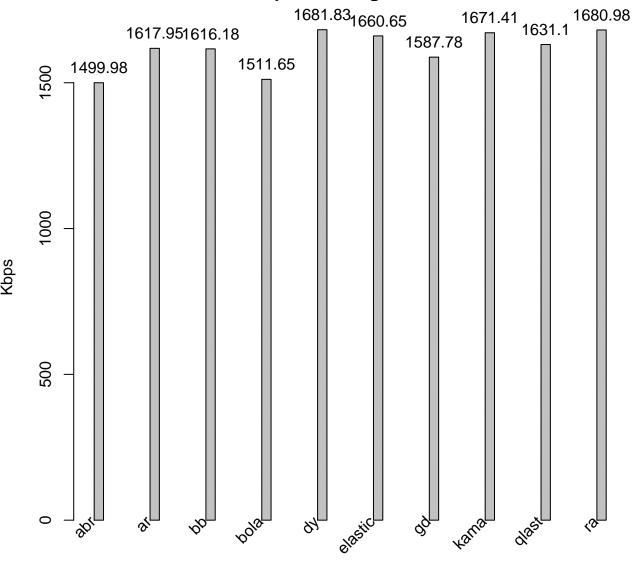
Sample t4 Stall Duration



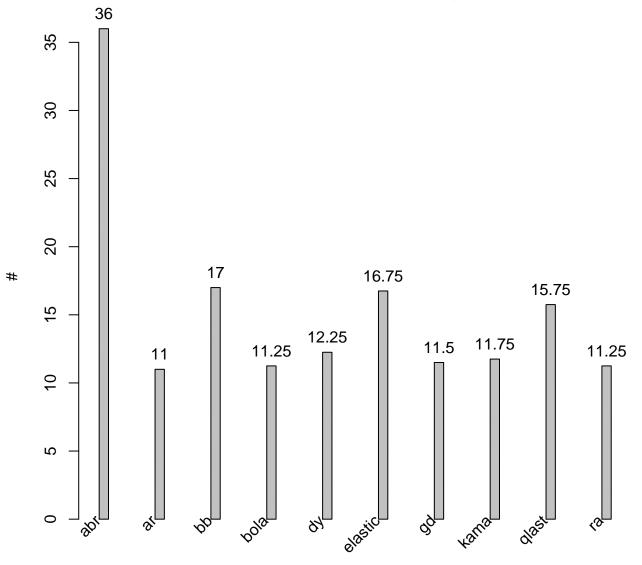
Sample t4 # Stalls



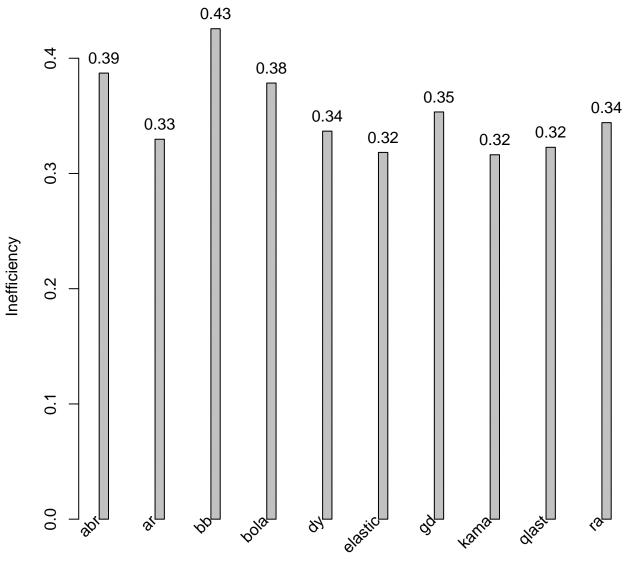
Sample t5 Avergae Bitrate



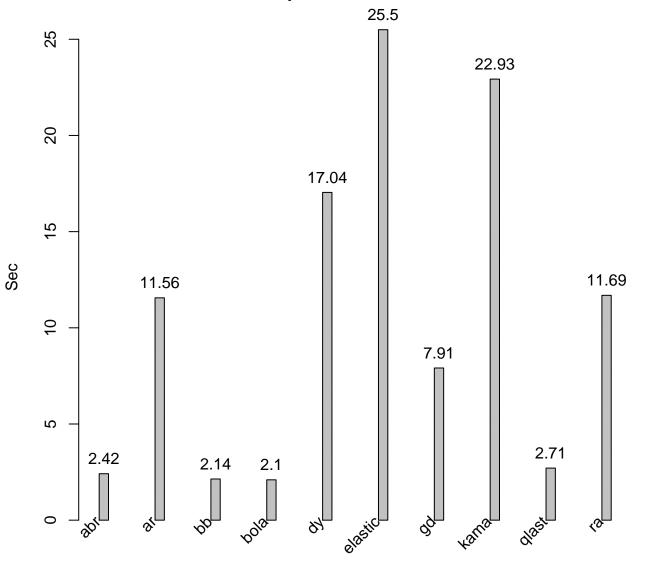
Sample t5 Quality Change



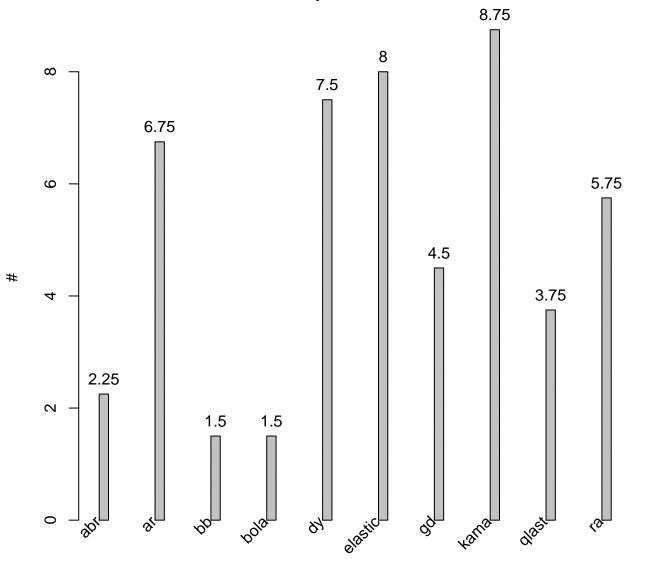
Sample t5 Inefficiency



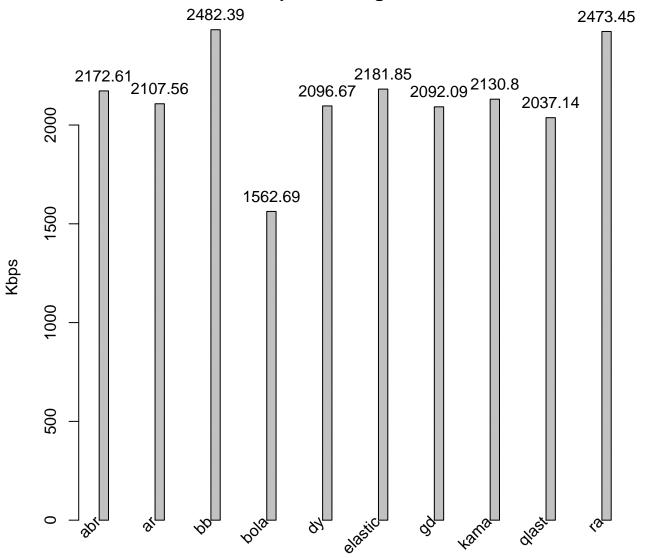
Sample t5 Stall Duration



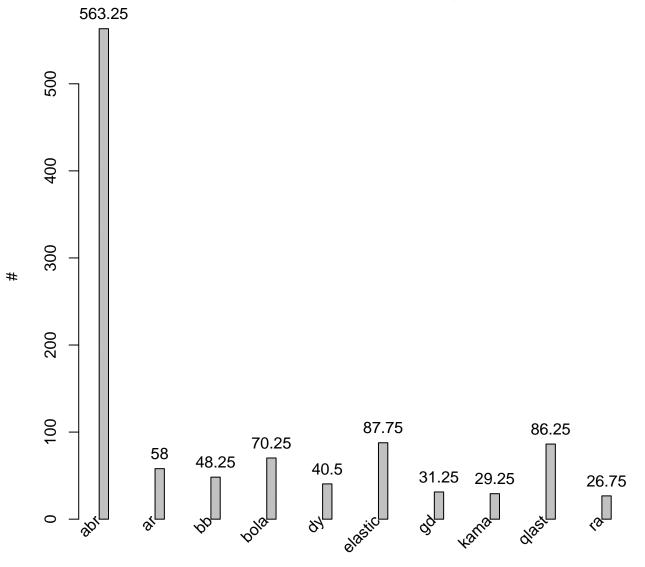
Sample t5 # Stalls



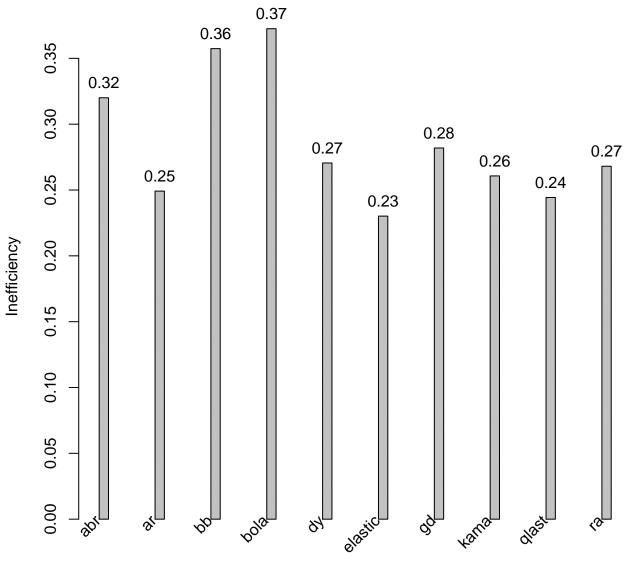
Sample t6 Avergae Bitrate



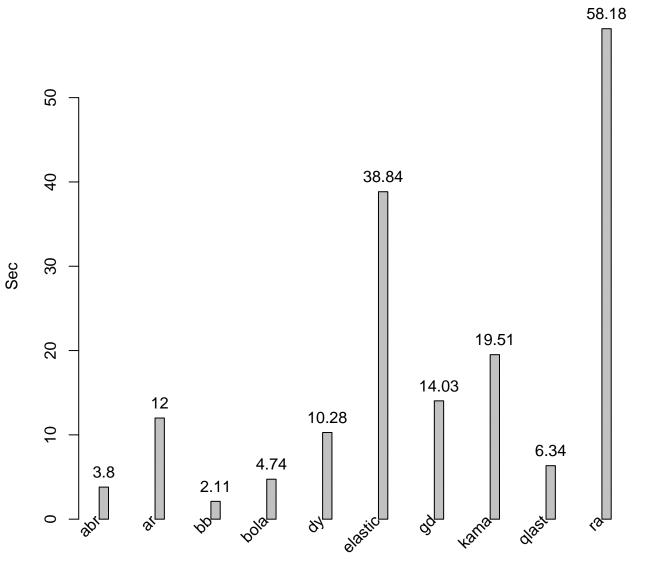
Sample t6 Quality Change



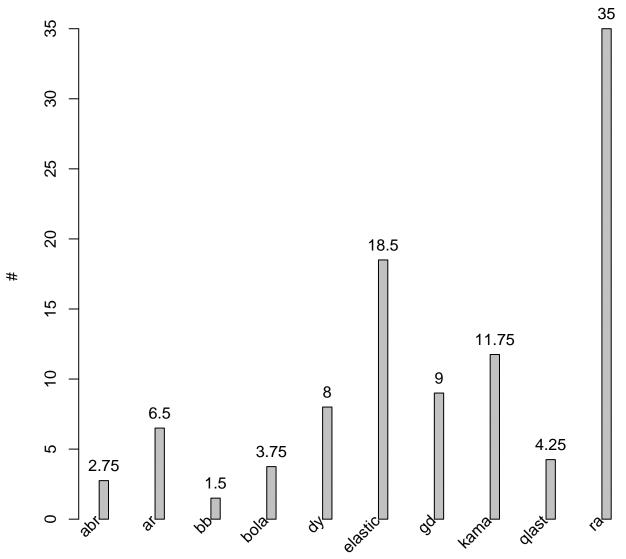
Sample t6 Inefficiency



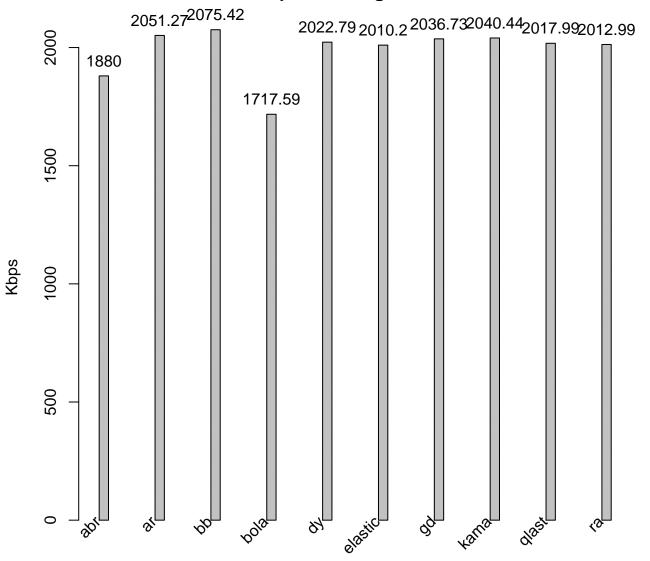
Sample t6 Stall Duration



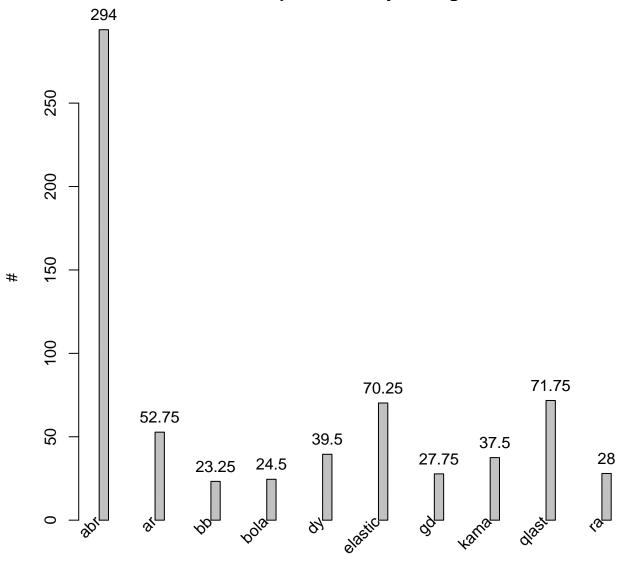
Sample t6 # Stalls



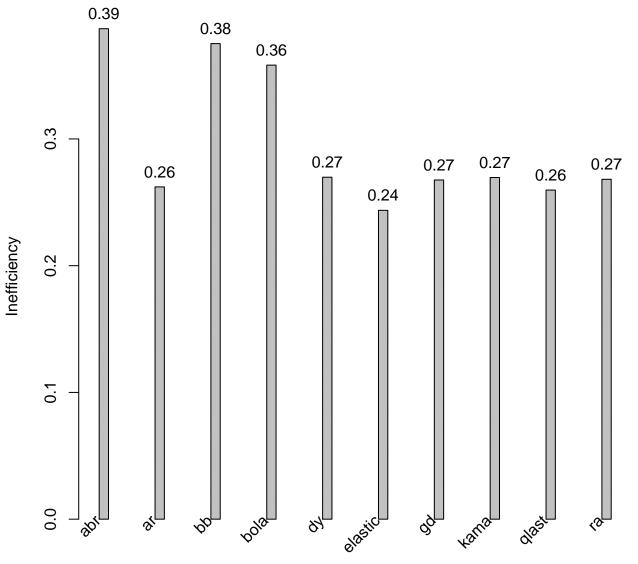
Sample t7 Avergae Bitrate



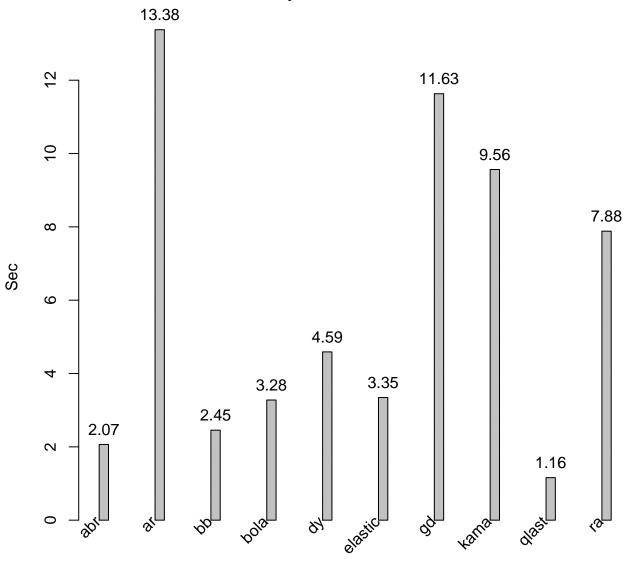
Sample t7 Quality Change



Sample t7 Inefficiency



Sample t7 Stall Duration



Sample t7 # Stalls

