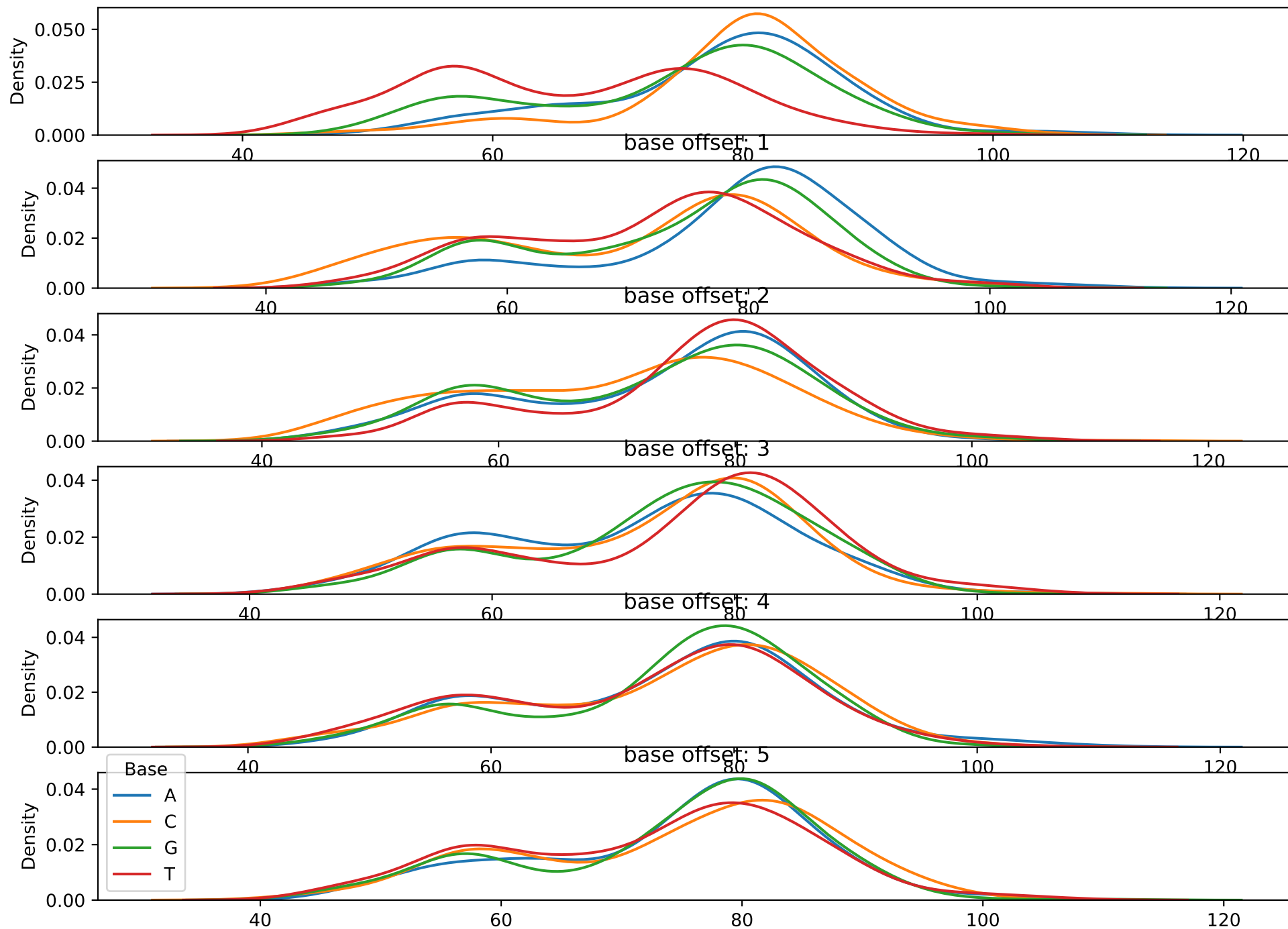


dna_r9.4.1_450bps_fast_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df

kmer_len:6 read_len: 11571

sig_move_offset:0 best_base_offset:0 max_dist:14.2552

base offset: 0

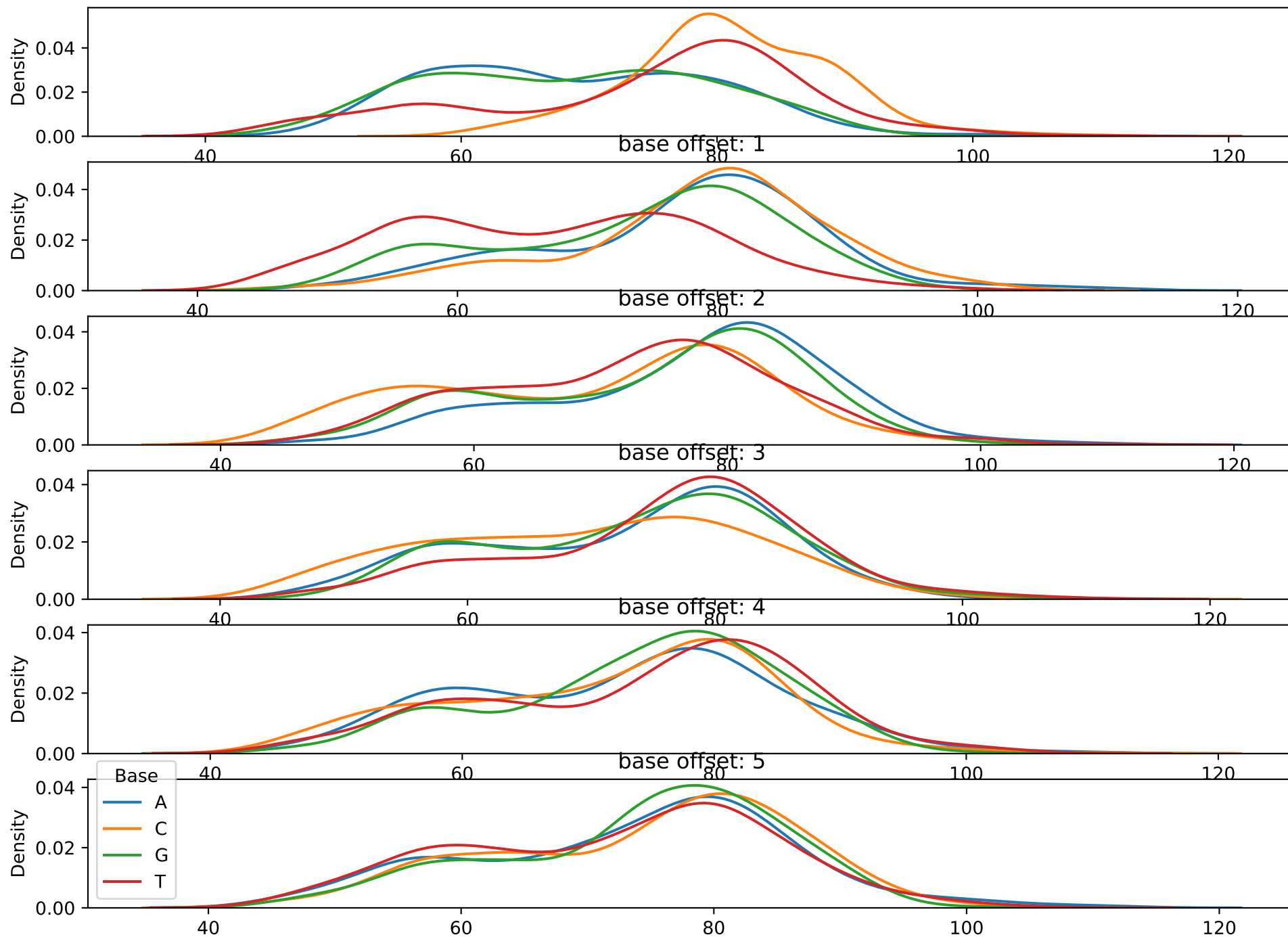


dna_r9.4.1_450bps_fast_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df

kmer_len:6 read_len: 11571

sig_move_offset:1 best_base_offset:0 max_dist:13.1586

base offset: 0

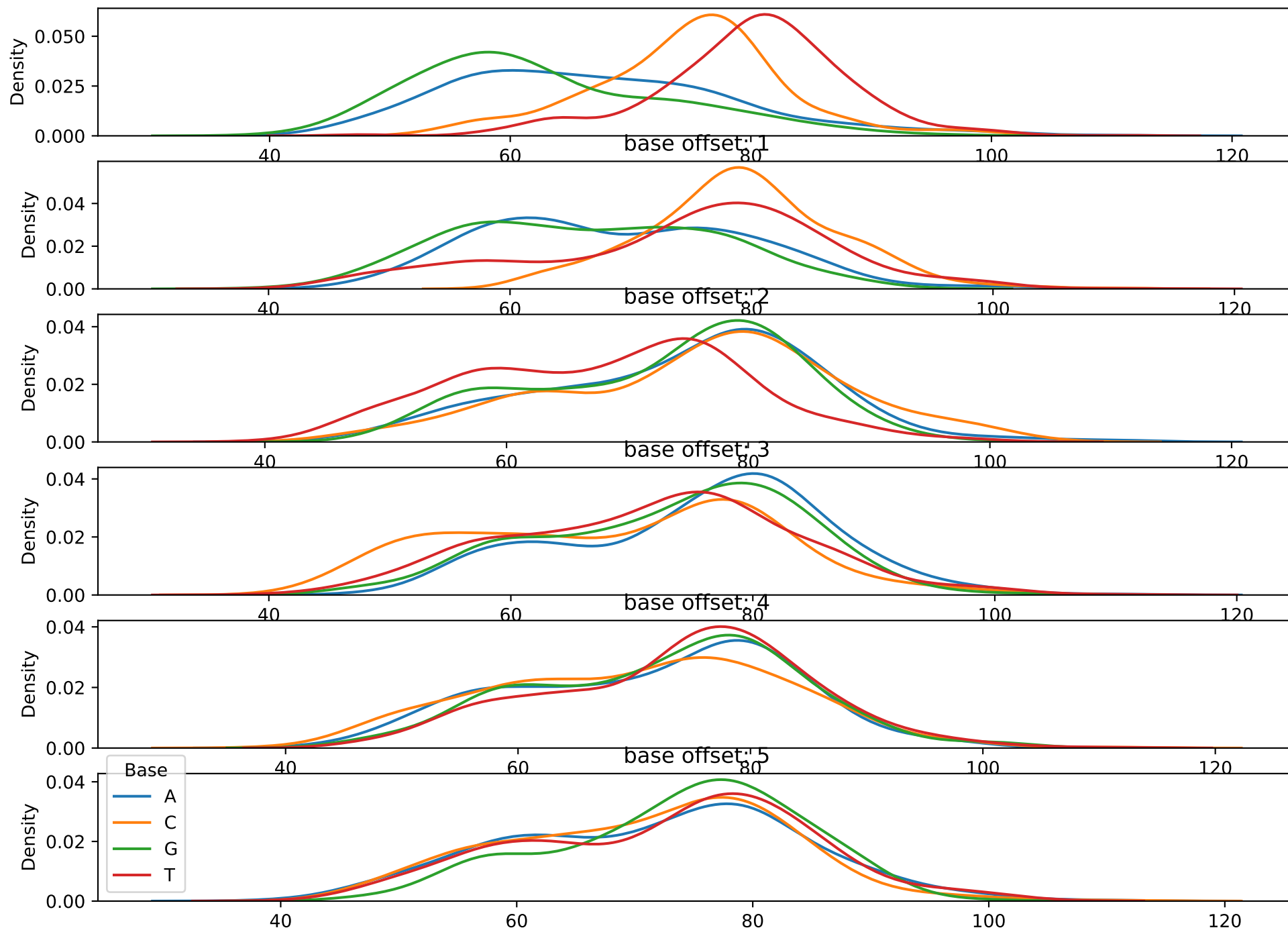


dna_r9.4.1_450bps_fast_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df

kmer_len:6 read_len: 11571

sig_move_offset:2 best_base_offset:0 max_dist:20.1948

base offset: 0

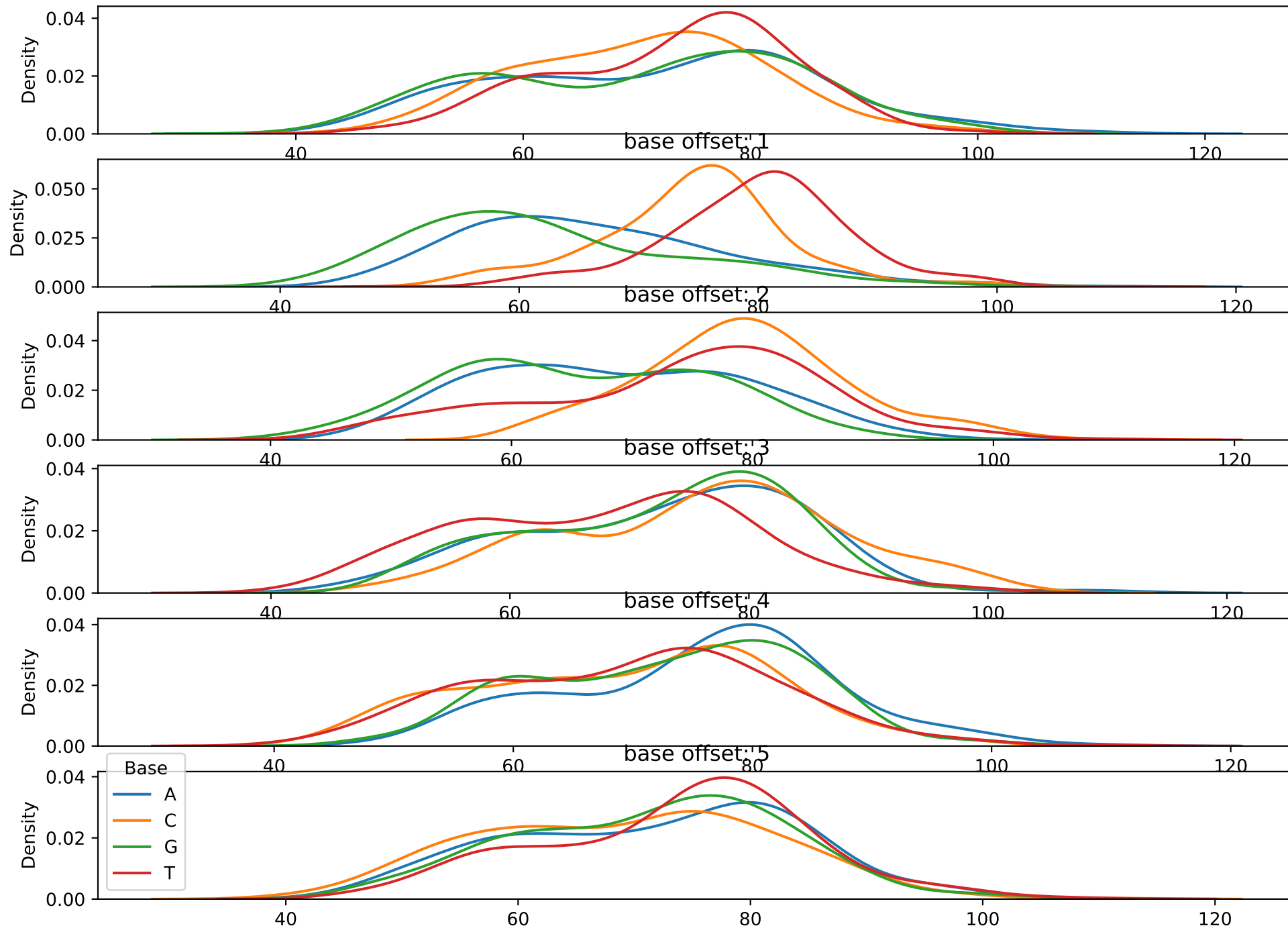


dna_r9.4.1_450bps_fast_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df

kmer_len:6 read_len: 11571

sig_move_offset:3 best_base_offset:1 max_dist:20.469

base offset: 0

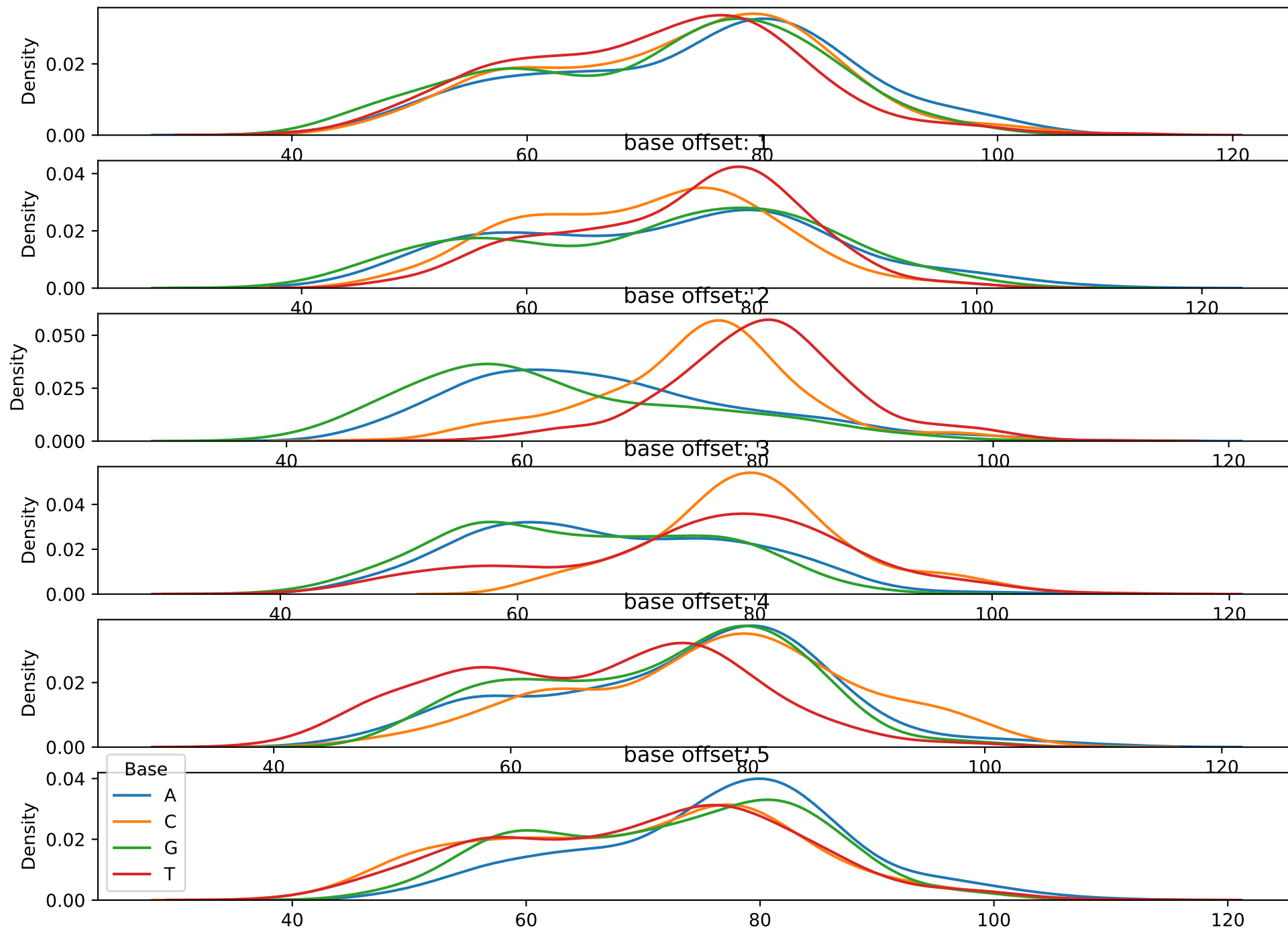


dna_r9.4.1_450bps_fast_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df

kmer_len:6 read_len: 11571

sig_move_offset:4 best_base_offset:2 max_dist:20.469

base offset: 0



dna_r9.4.1_450bps_fast_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df

kmer_len:6 read_len: 11571

sig_move_offset:5 best_base_offset:3 max_dist:21.7483
base offset: 0

