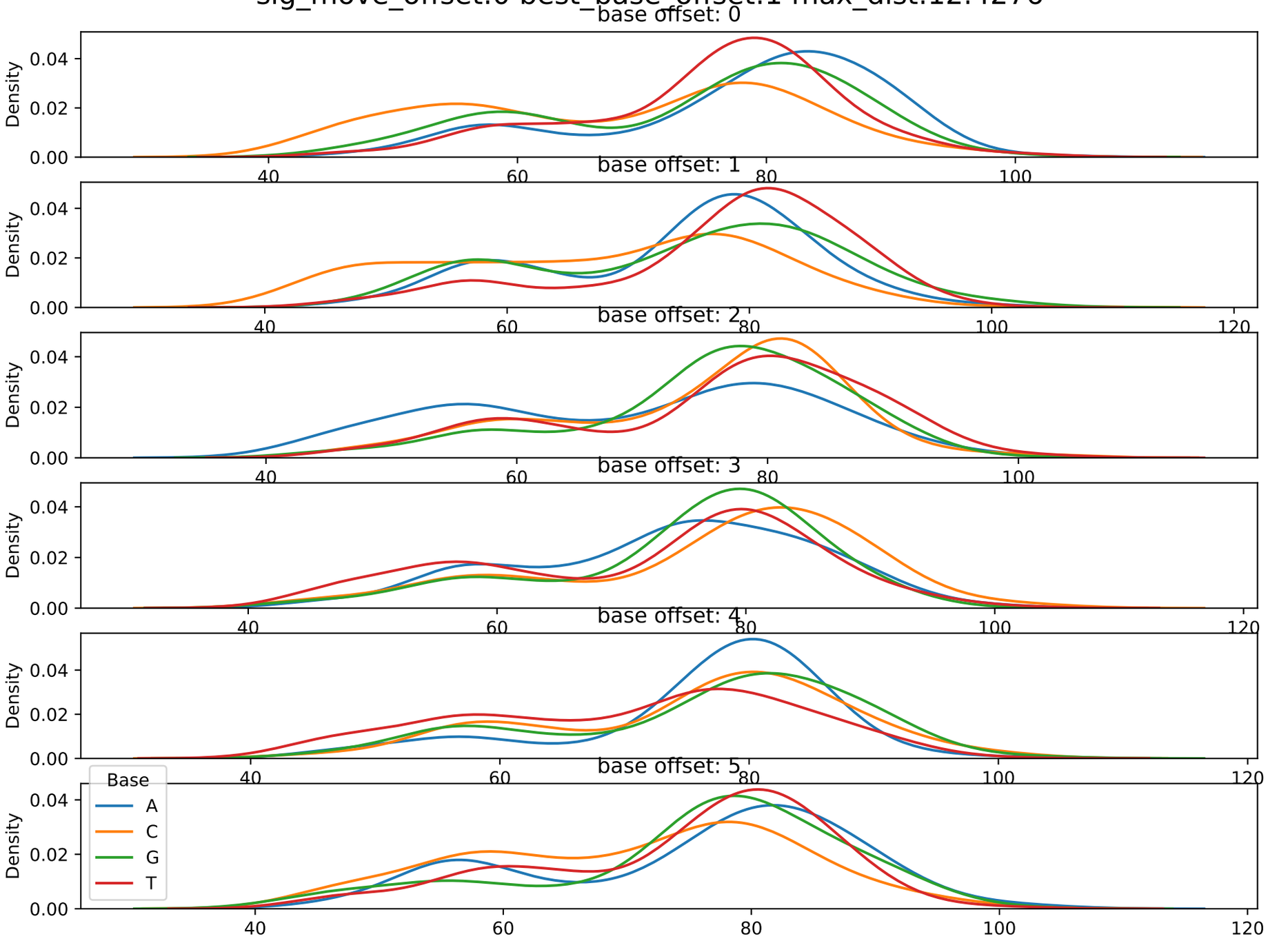
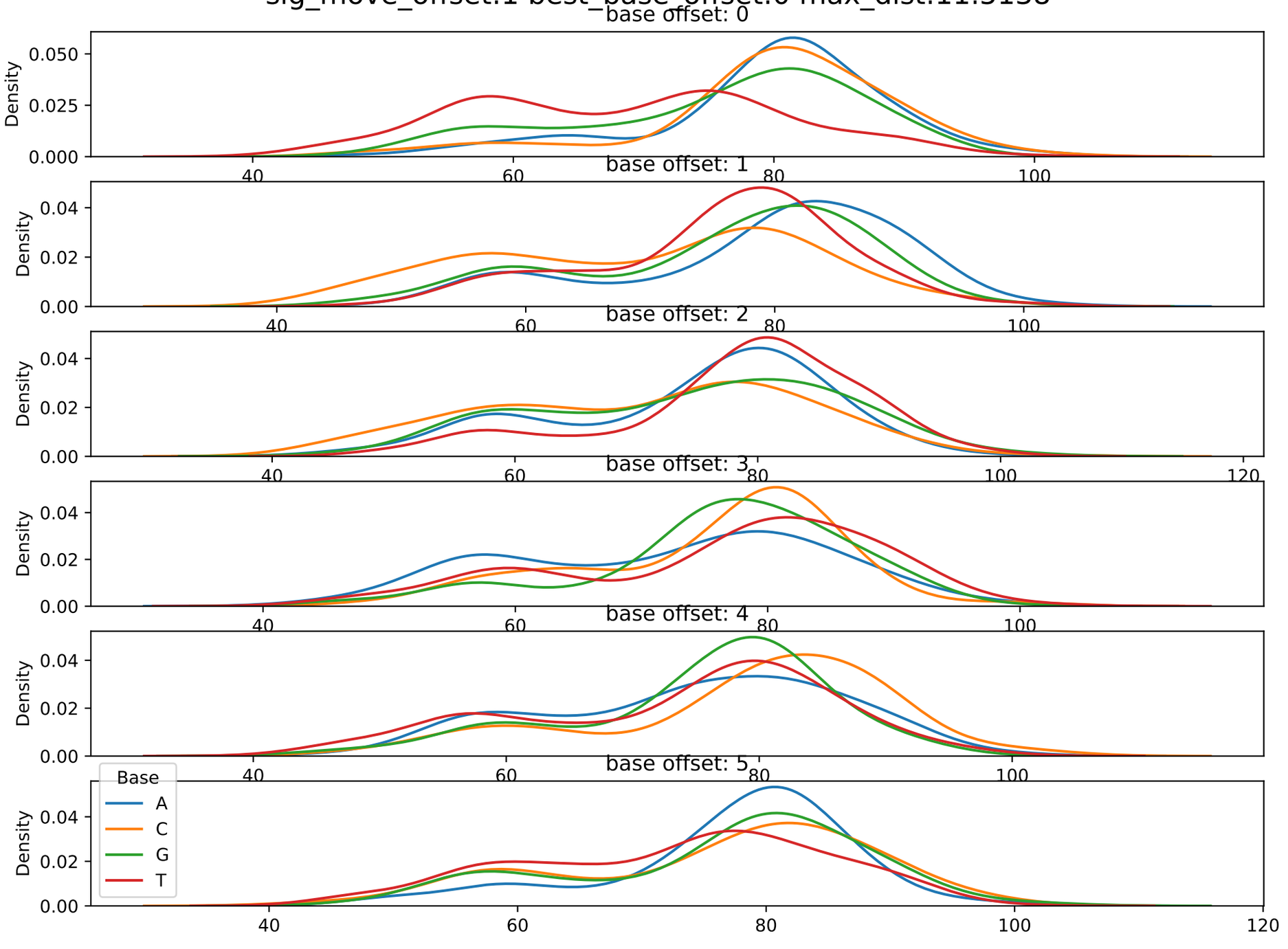

dna_r9.4.1_450bps_sup_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df
kmer_len:6 read_len: 11653
sig_move_offset:0 best_base_offset:1 max_dist:12.4276
base offset: 0
base offset: 1
base offset: 2
base offset: 3
base offset: 4
base offset: 5
Density
0.00
0.02
0.04
40
60
80
100
120
Base
A
C
G
T


dna_r9.4.1_450bps_sup_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df
kmer_len:6 read_len: 11653
sig_move_offset:1 best_base_offset:0 max_dist:11.5138
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base offset: 1
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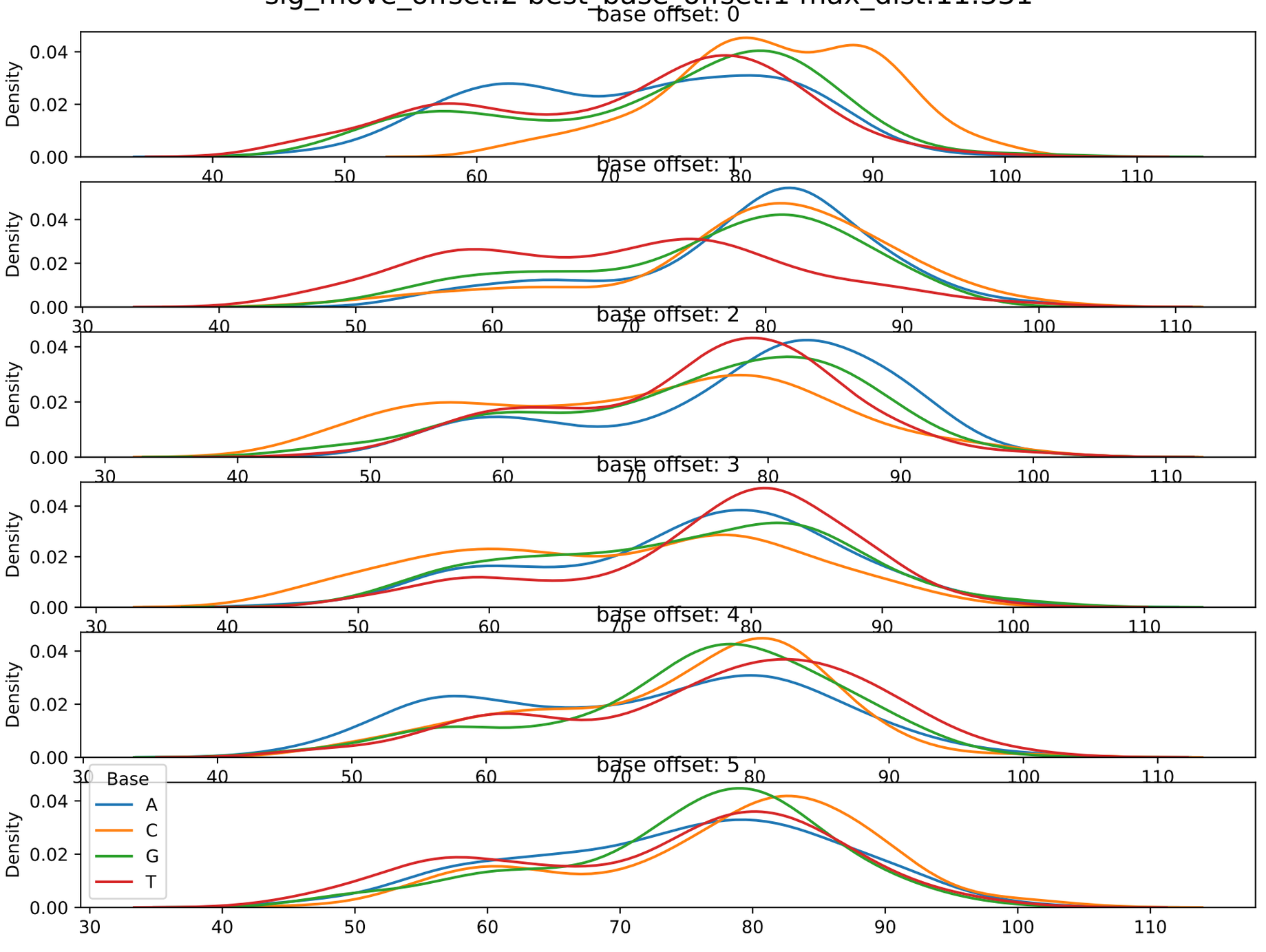
base offset: 4
base offset: 5
Density
Base
A
C
G
T


dna_r9.4.1_450bps_sup_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df
kmer_len:6 read_len: 11653
sig_move_offset:2 best_base_offset:1 max_dist:11.331
base offset: 0
base offset: 1
base offset: 2
base offset: 3
base offset: 4
base offset: 5
Density
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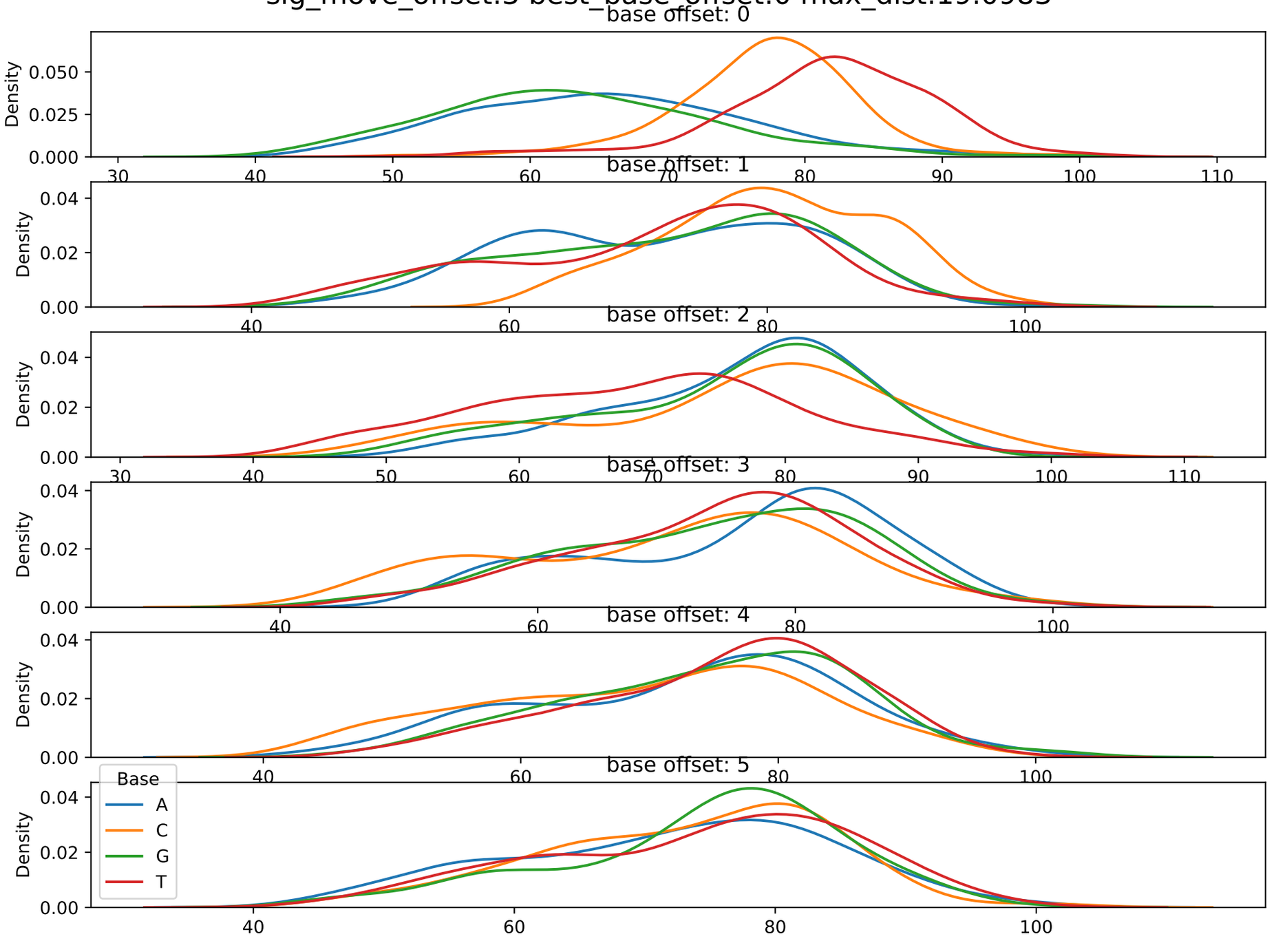
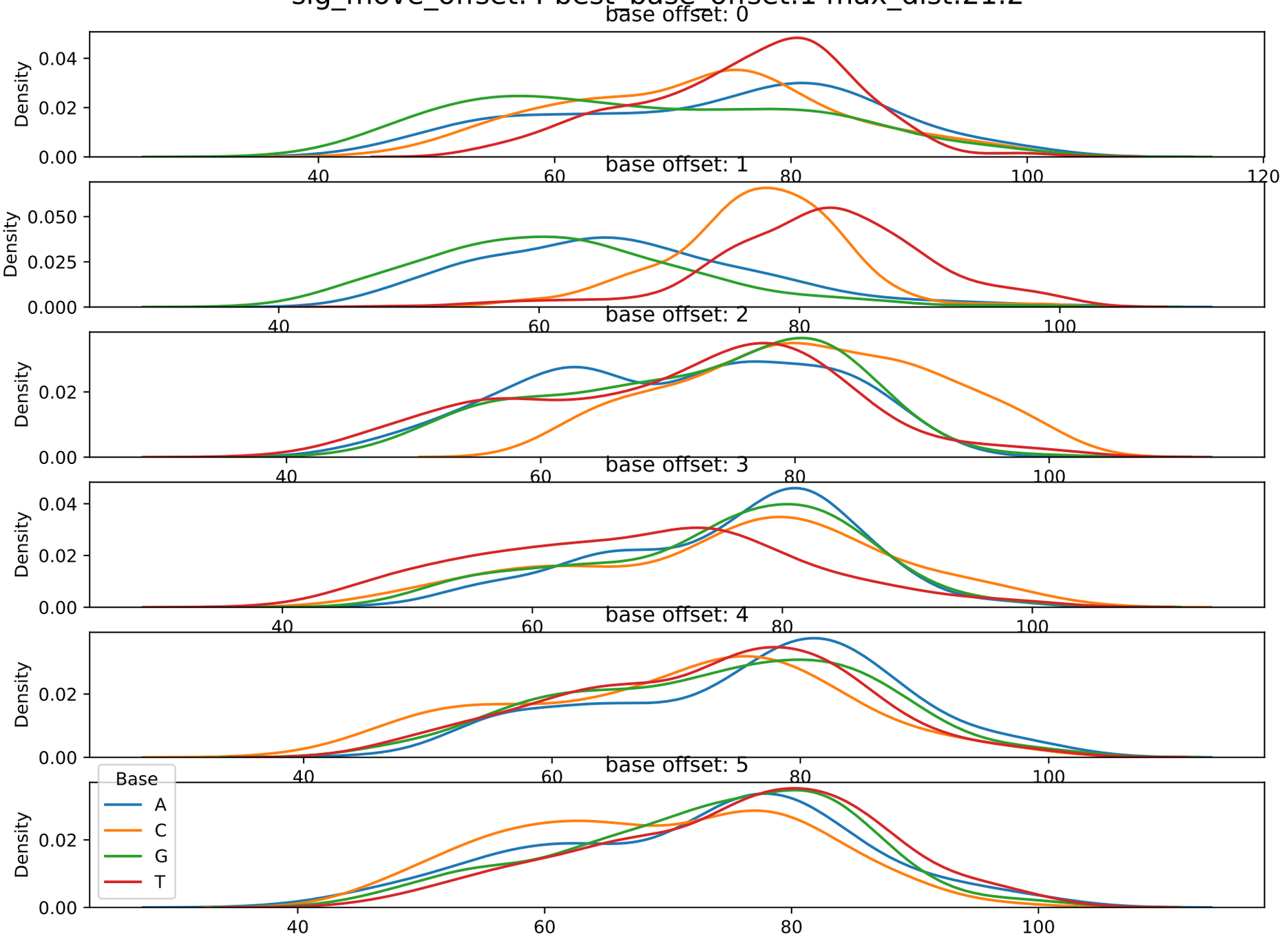
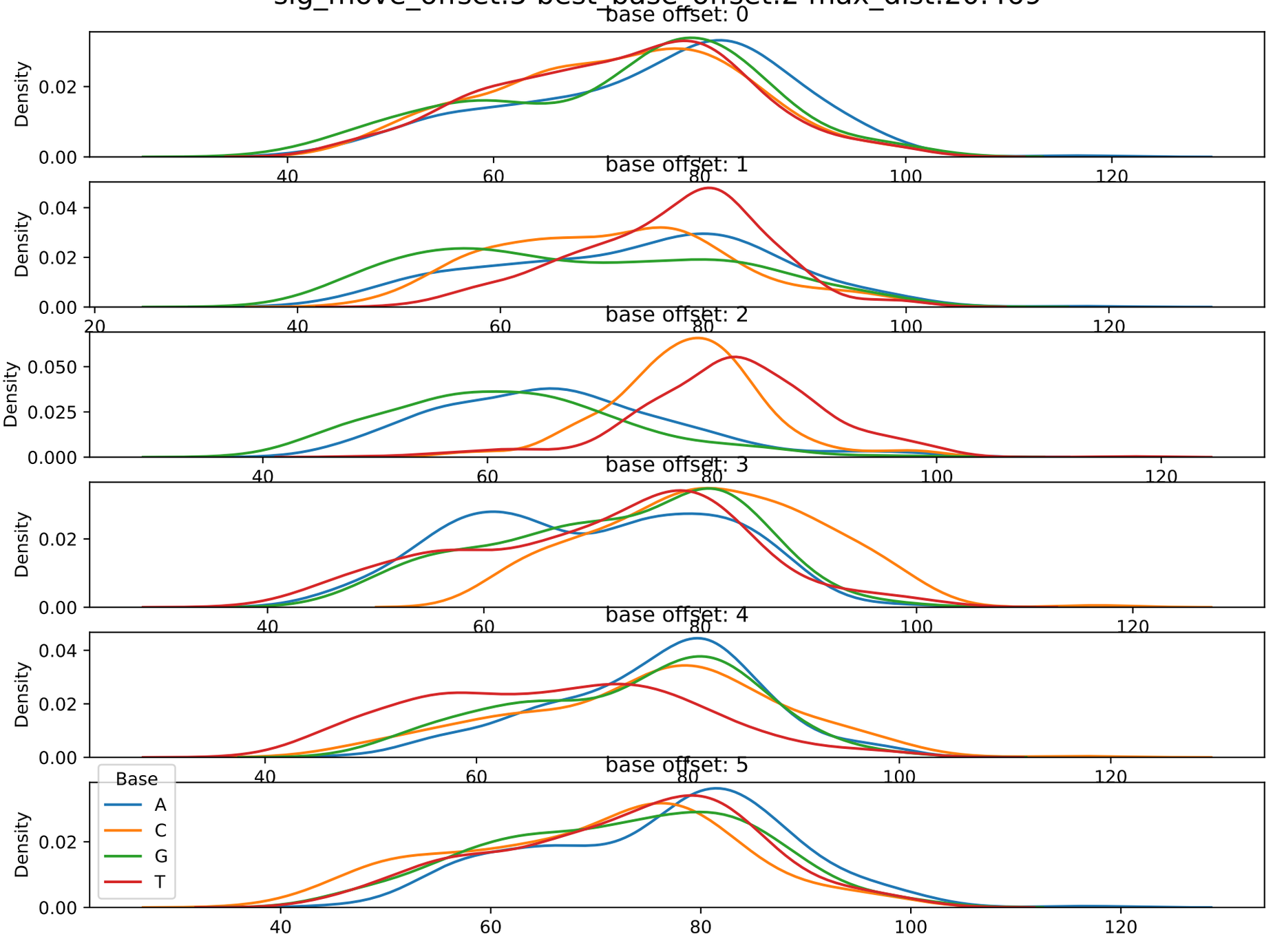
0.02
0.04
30
40
50
60
70
80
90
100
110
Base
A
C
G
T


dna_r9.4.1_450bps_sup_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df
kmer_len:6 read_len: 11653
sig_move_offset:3 best_base_offset:0 max_dist:19.0983
base offset: 0
base offset: 1
base offset: 2
base offset: 3
base offset: 4
base offset: 5
Density
Base
A
C
G
T


dna_r9.4.1_450bps_sup_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df
kmer_len:6 read_len: 11653
sig_move_offset:4 best_base_offset:1 max_dist:21.2
base offset: 0
base offset: 1
base offset: 2
base offset: 3
base offset: 4
base offset: 5
Density
Base
A
C
G
T


dna_r9.4.1_450bps_sup_prom.cfg 8e1a33c4-af69-471c-a115-6428c8bf63df
kmer_len:6 read_len: 11653
sig_move_offset:5 best_base_offset:2 max_dist:20.469
base offset: 0
base offset: 1
base offset: 2
base offset: 3
base offset: 4
base offset: 5
Density
Base
A
C
G
T