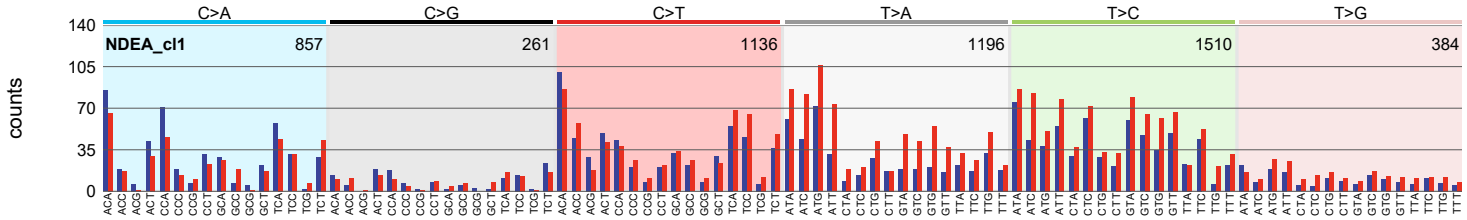
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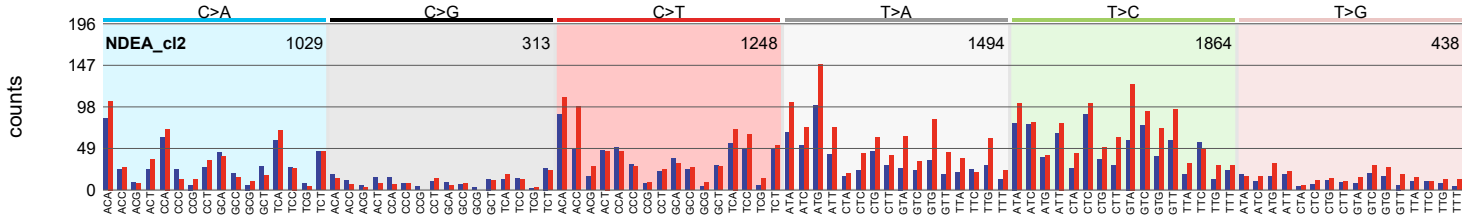
NDEA_cl1
857
261
1136
1196
1510
384
counts
140
105
70
35
0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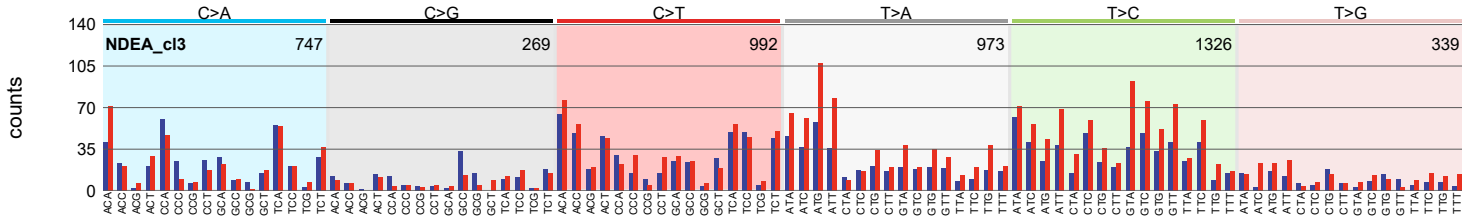
NDEA_cl2
1029
313
1248
1494
1864
438
counts
196
147
98
49
0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C>G
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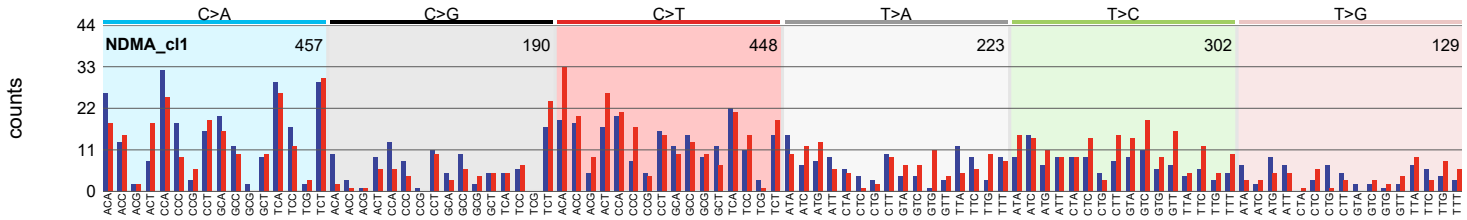
NDEA_cl3
747
269
992
973
1326
339
counts
140
105
70
35
0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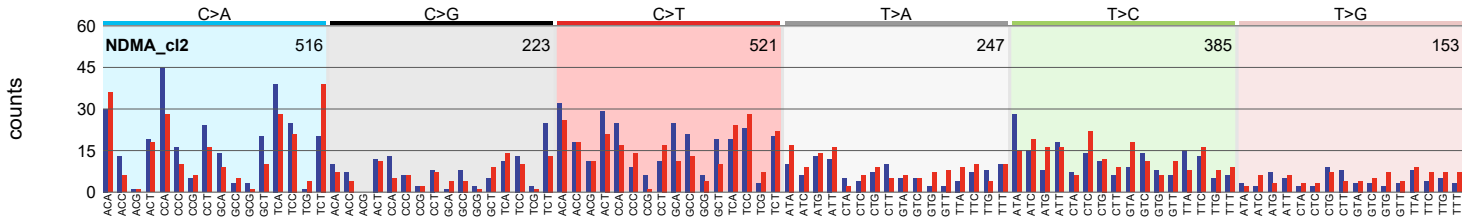
NDMA_cl1
457
190
448
223
302
129
counts
44
33
22
11
0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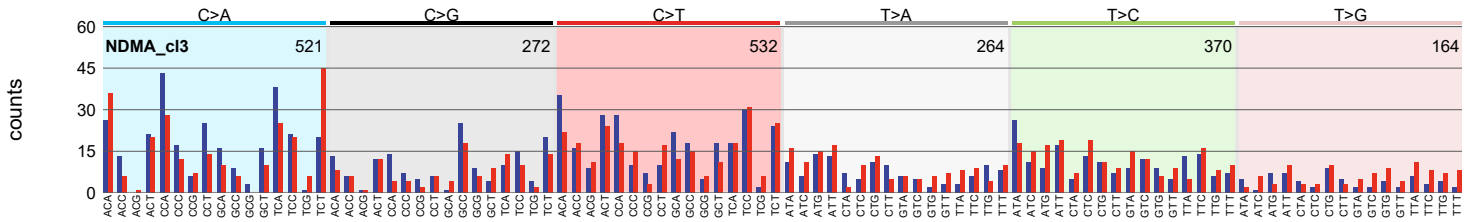
NDMA_cl2
516
223
521
247
385
153
counts
60
45
30
15
0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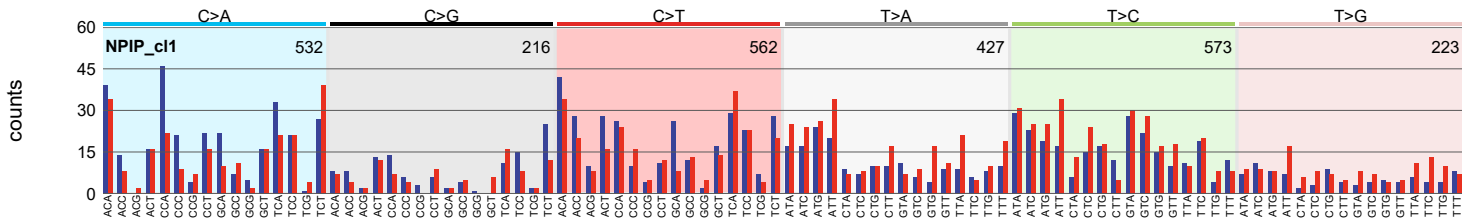
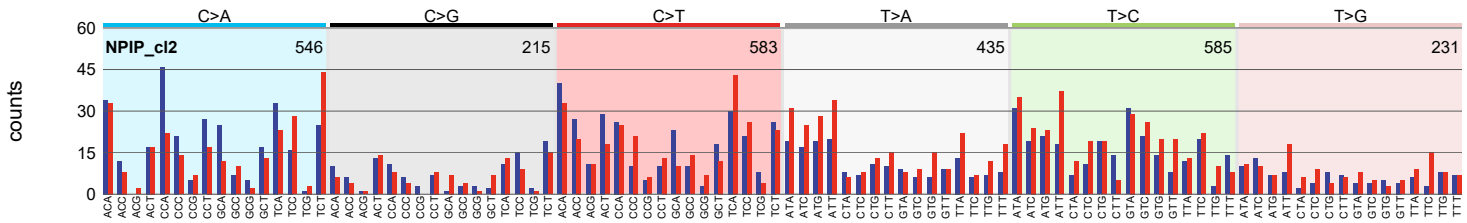
NDMA_cl3
521
272
532
264
370
164
counts
60
45
30
15
0


C>A
C>G
C>T
T>A
T>C
T>G
NPIP_cl1
532
216
562
427
573
223
counts
60
45
30
15
0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C>G
C>T
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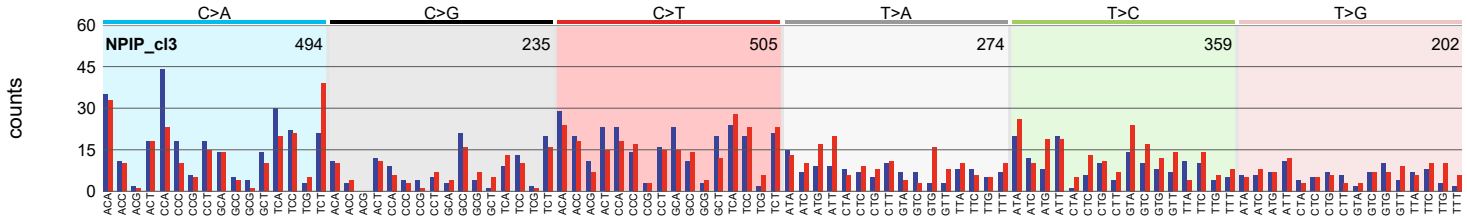
T>C
T>G
NPIP_cl2
546
215
583
435
585
231
counts
60
45
30
15
0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C>G
C>T
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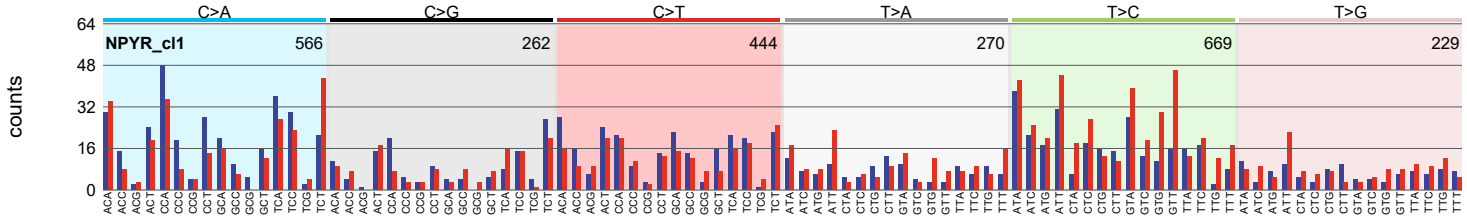
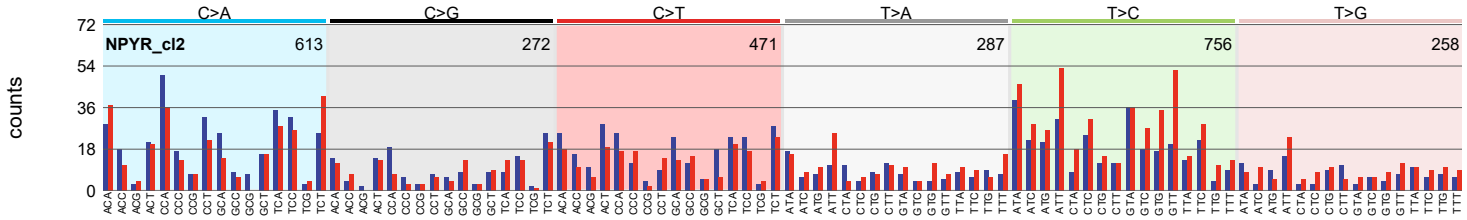
T>C
T>G
NPIP_cl3
494
235
505
274
359
202
counts
60
45
30
15
0


C>A
C>G
C>T
T>A
T>C
T>G
NPYR_cl1
566
262
444
270
669
229
counts
64
48
32
16
0


C>A
C>G
C>T
T>A
T>C
T>G
NPYR_cl2
613
272
471
287
756
258
counts
72
54
36
18
0