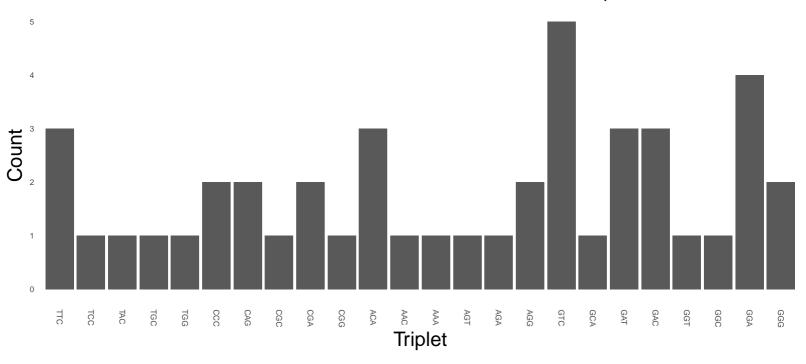
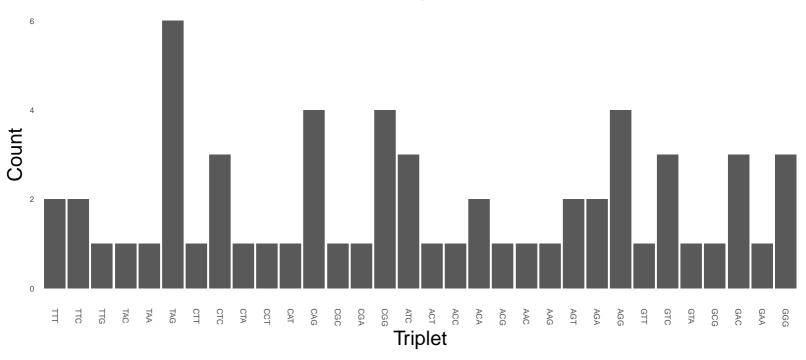


Position

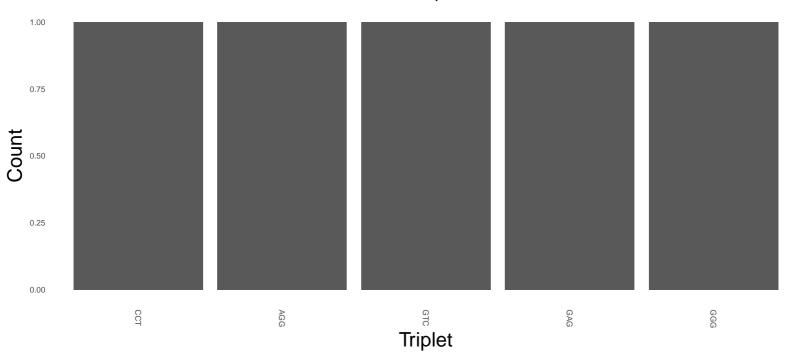
TRBV10-3*03_313GCCATCAGTGAGTC326- Final 3 nucleotides as a triplet



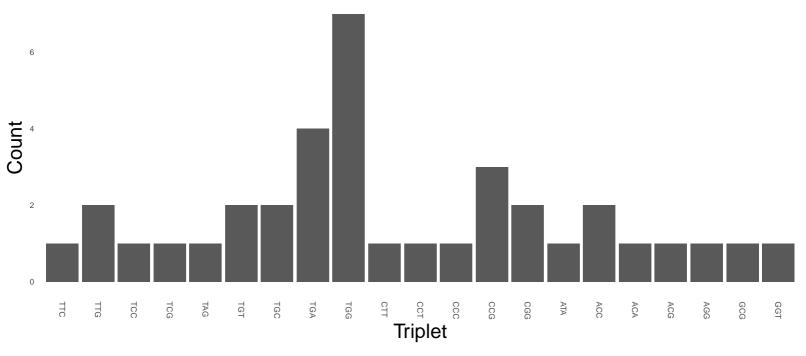
TRBV12-4*01_C87T- Final 3 nucleotides as a triplet



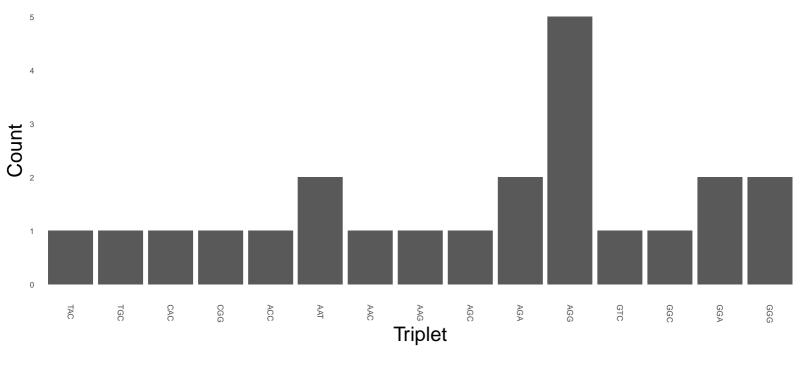
TRBV12-5*01_C28G- Final 3 nucleotides as a triplet

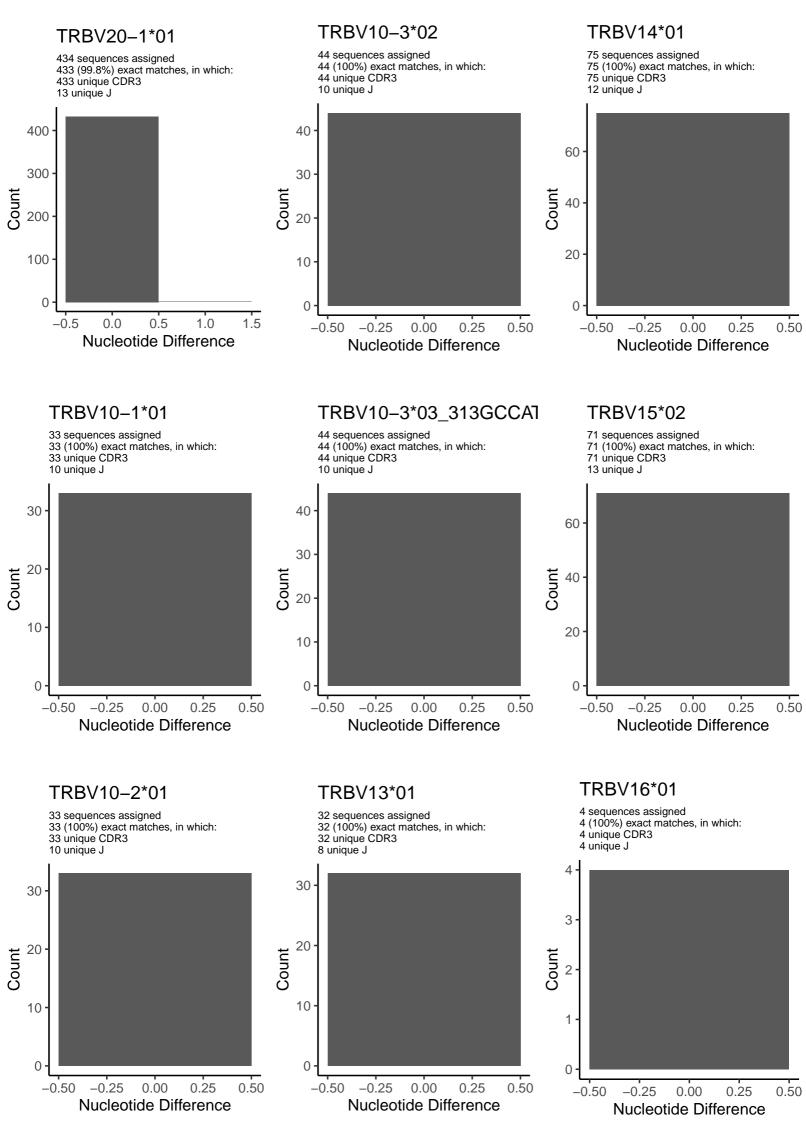


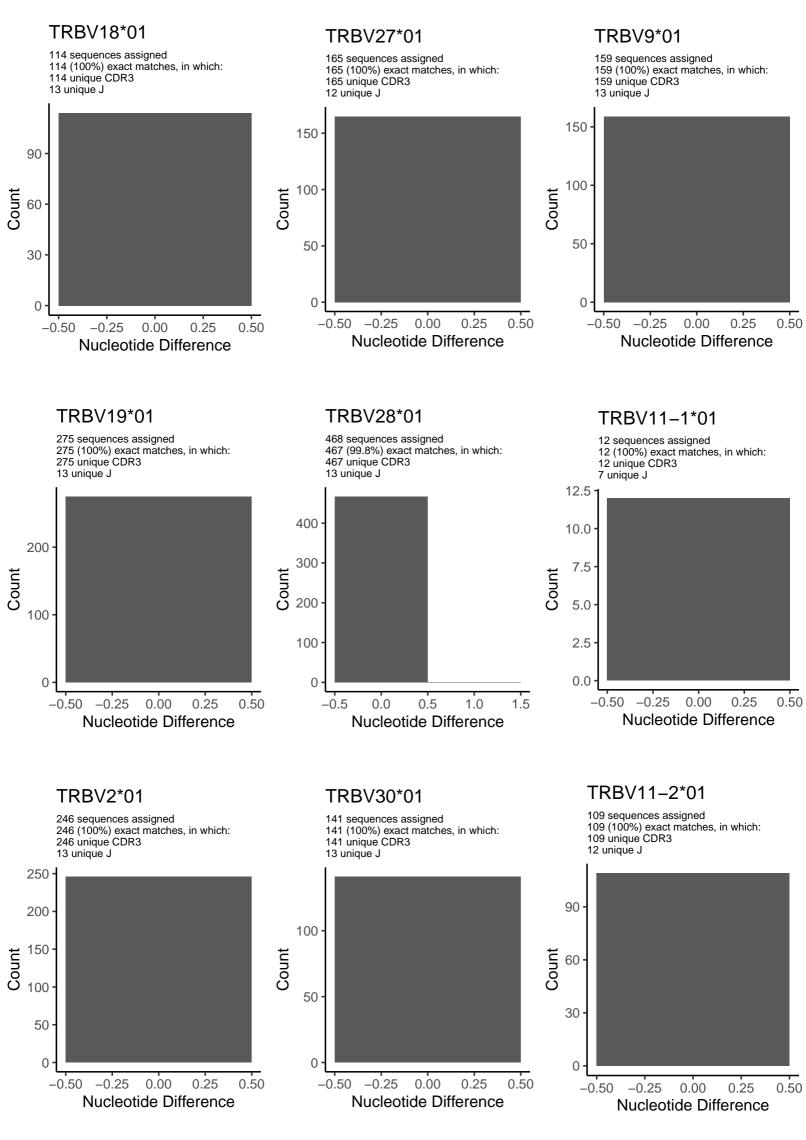
TRBV5-5*02_322TTGG325- Final 3 nucleotides as a triplet

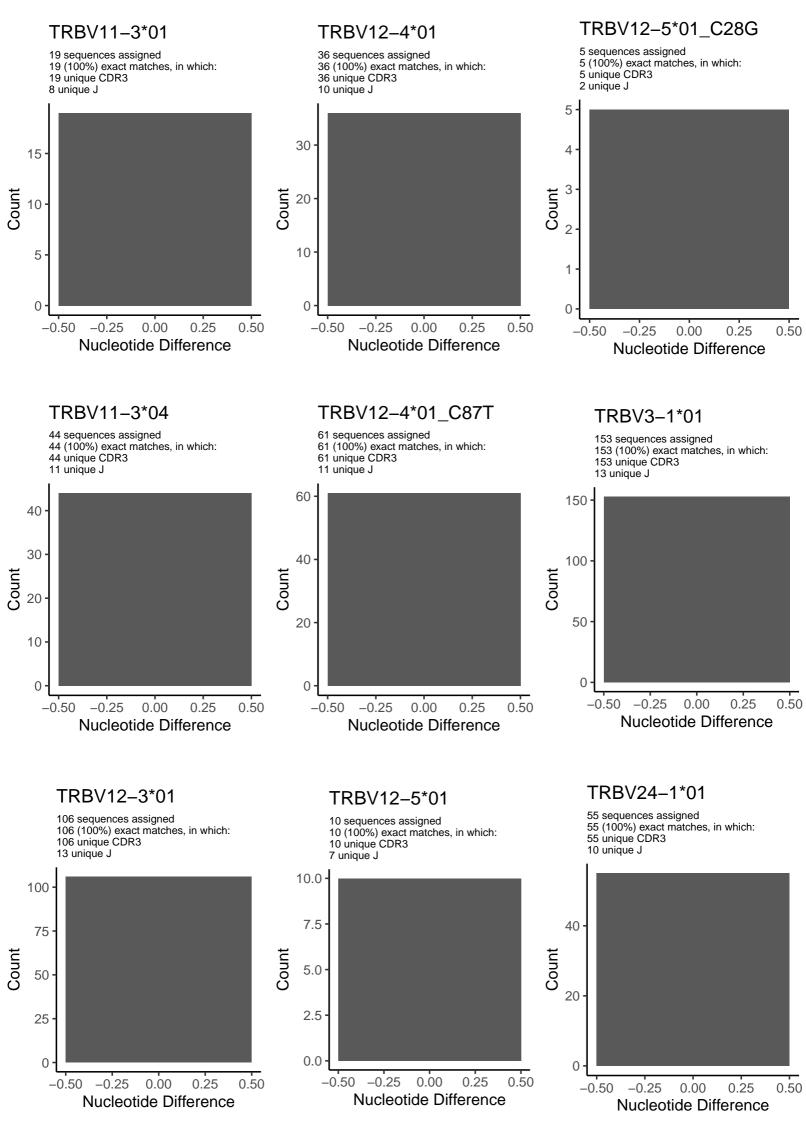


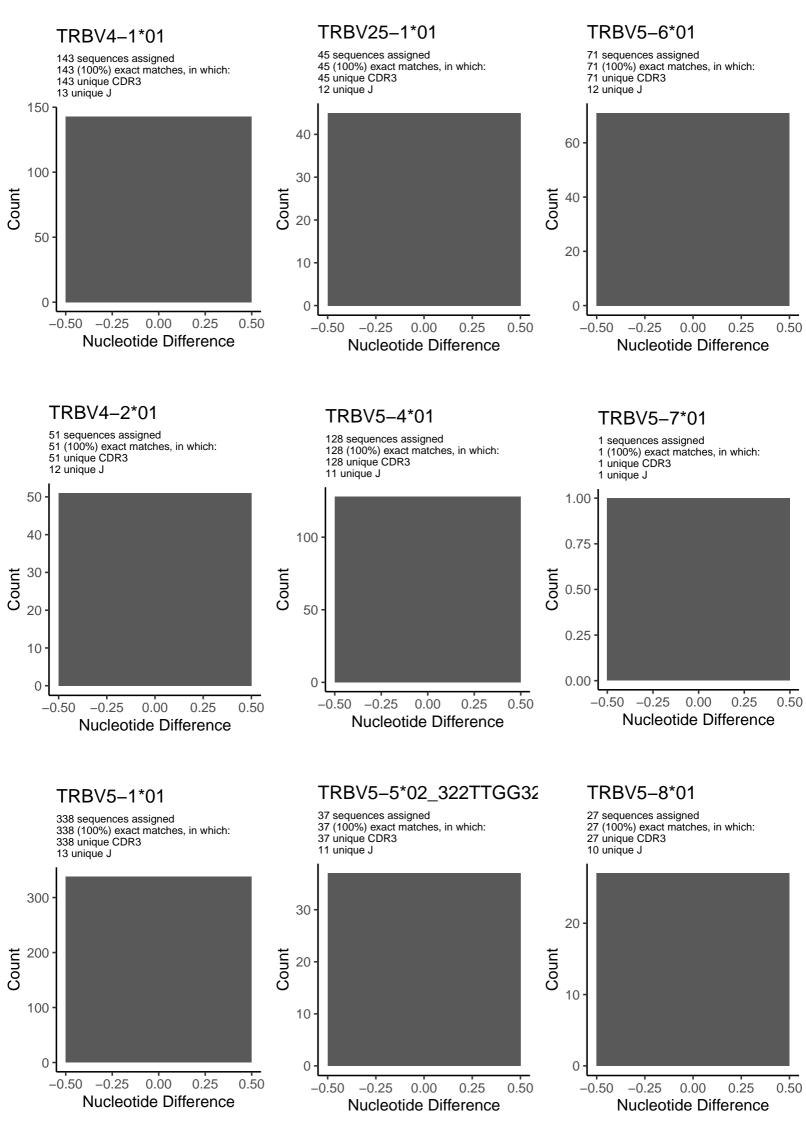
TRBV7-7*01_C315T- Final 3 nucleotides as a triplet

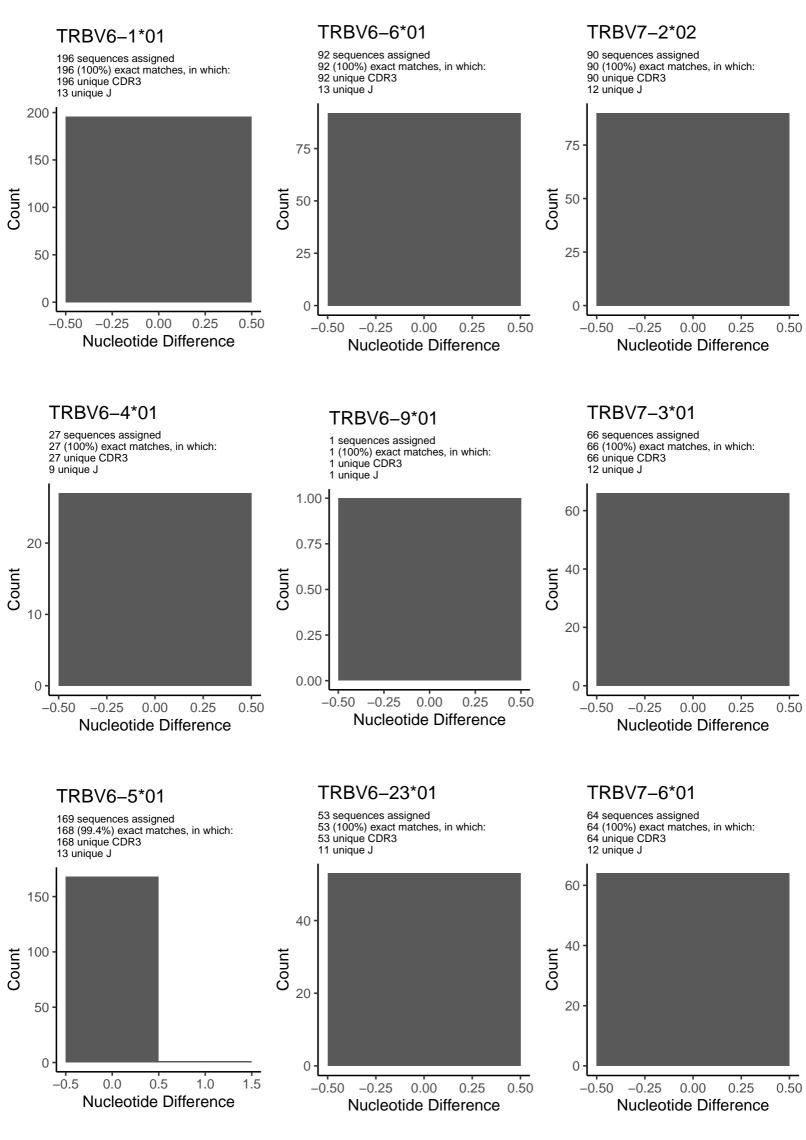












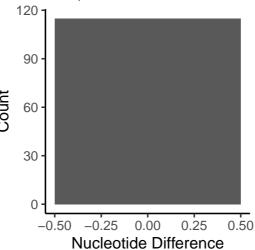
23 sequences assigned 22 (95.7%) exact matches, in which: 22 unique CDR3 5 unique J 20 15 Count 5 0 -0.50.0 0.5 1.0 **Nucleotide Difference**

TRBV7-7*01_C315T

TRBV29-1*01

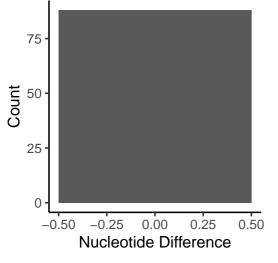
115 sequences assigned 115 (100%) exact matches, in which: 115 unique CDR3

13 unique J



TRBV7-8*01

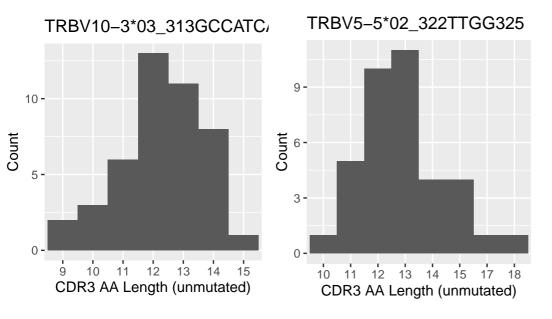
88 sequences assigned 88 (100%) exact matches, in which: 88 unique CDR3 13 unique J

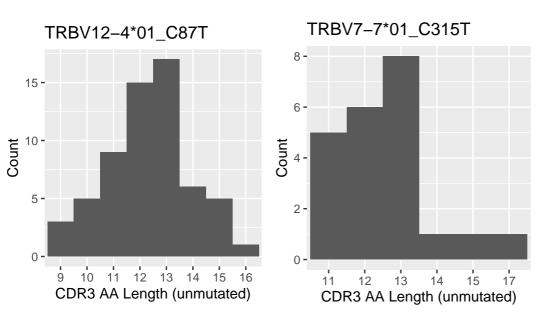


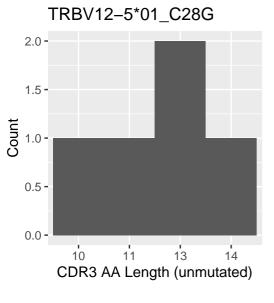
TRBV7-9*03

203 sequences assigned 202 (99.5%) exact matches, in which: 202 unique CDR3 13 unique J

200 150 Count 100 50 0 **Nucleotide Difference**









Warning – no inferred sequences found.

Warning – no inferred sequences found.