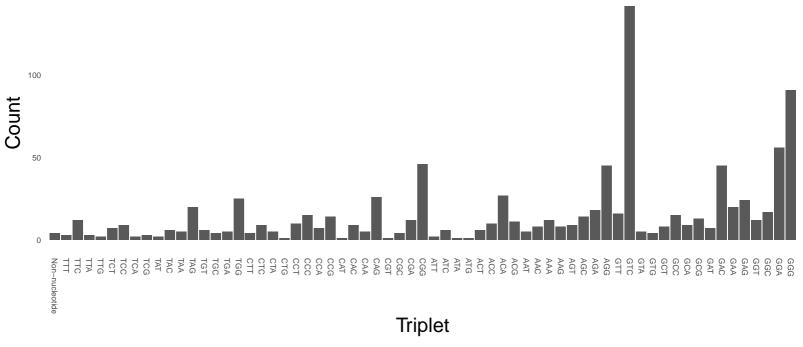
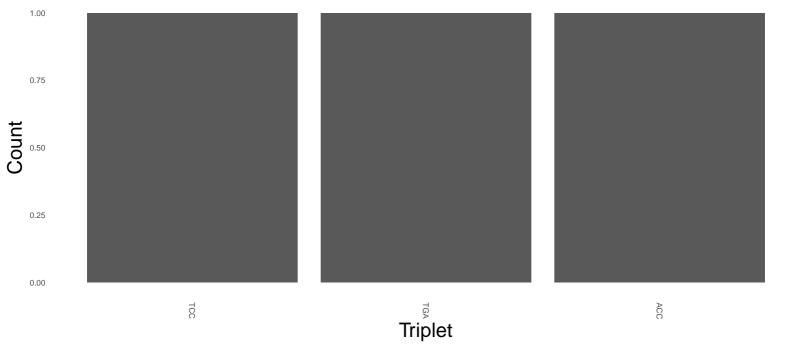


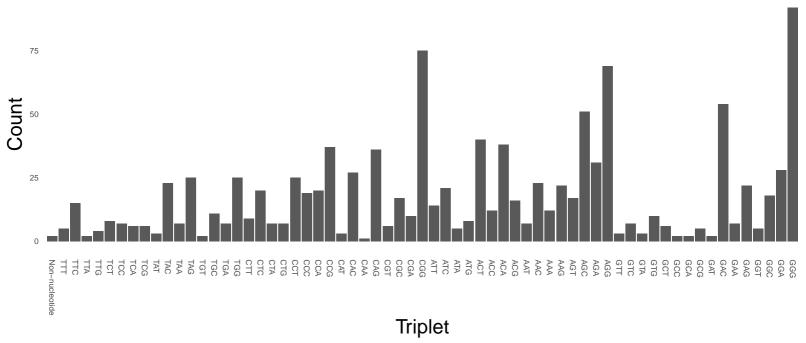
TRBV10-3*03_313GCCATCAGTGAGTC326- Final 3 nucleotides as a triplet



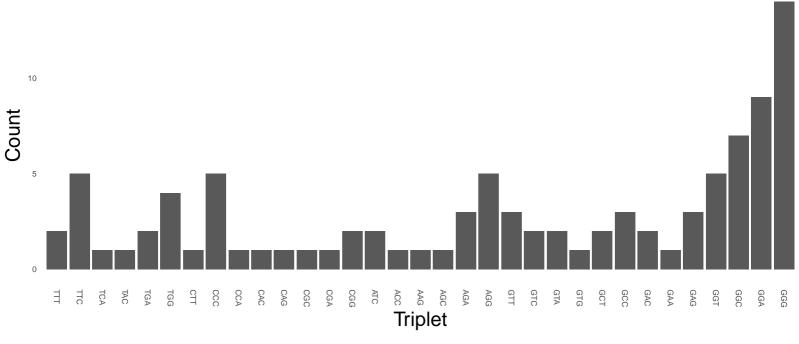
TRBV12-1*01_C165A- Final 3 nucleotides as a triplet



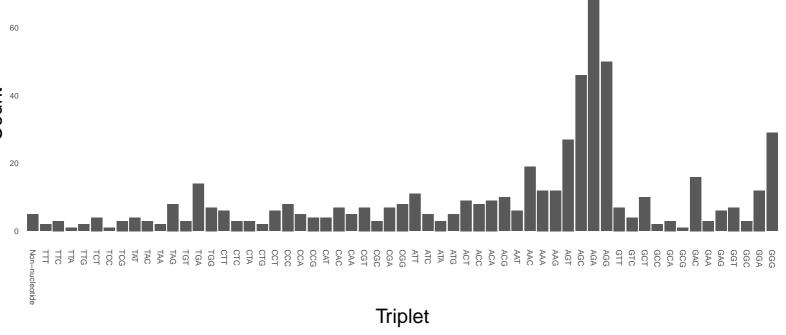
TRBV12-4*01_C87T- Final 3 nucleotides as a triplet



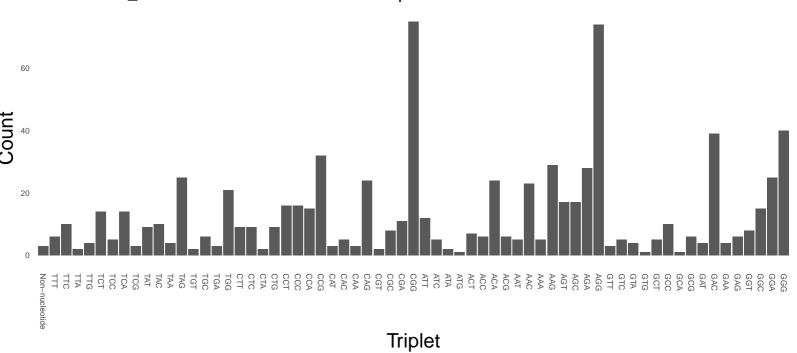
TRBV12-5*01_C28G- Final 3 nucleotides as a triplet



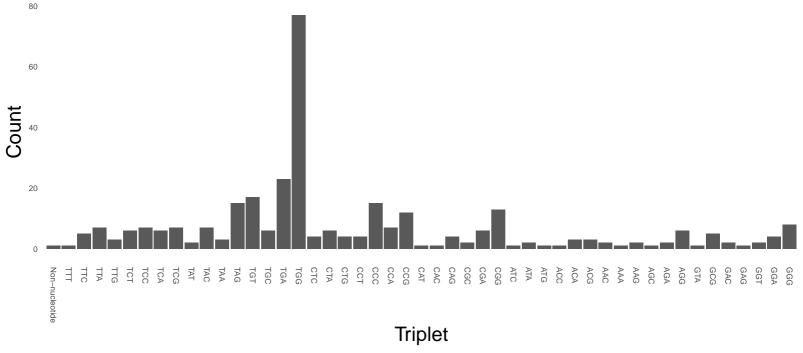
TRBV14*02_322CAAGA326- Final 3 nucleotides as a triplet



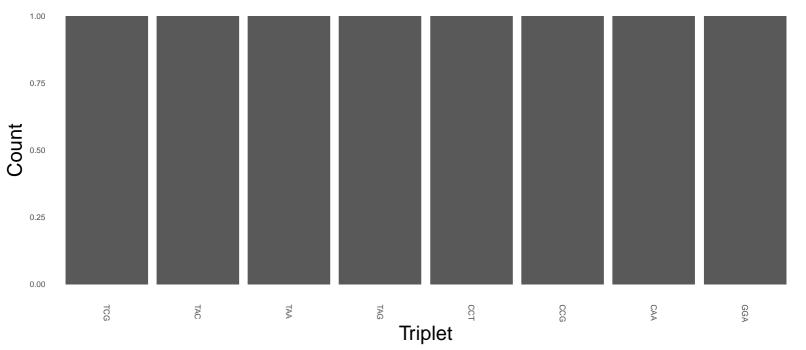
TRBV19*01_A24G- Final 3 nucleotides as a triplet



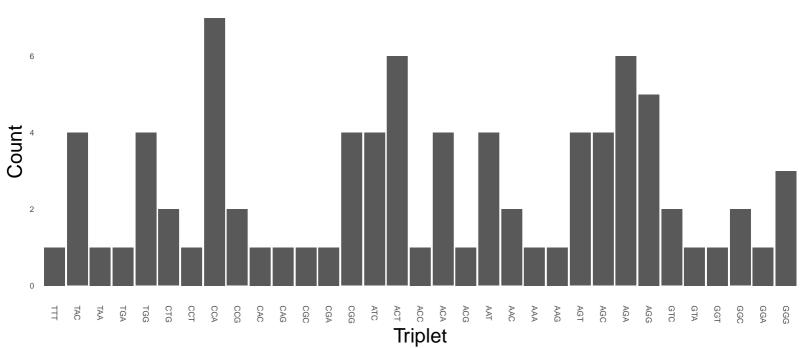
TRBV5-5*02_322TTGG325- Final 3 nucleotides as a triplet

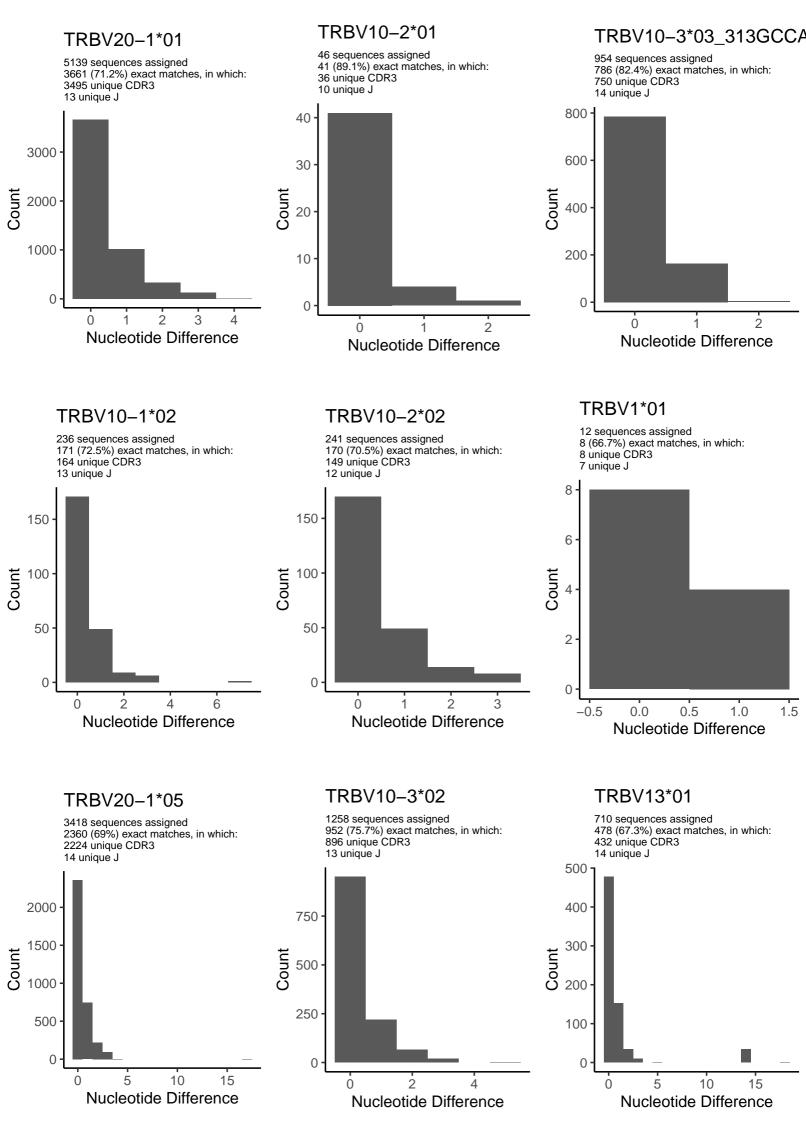


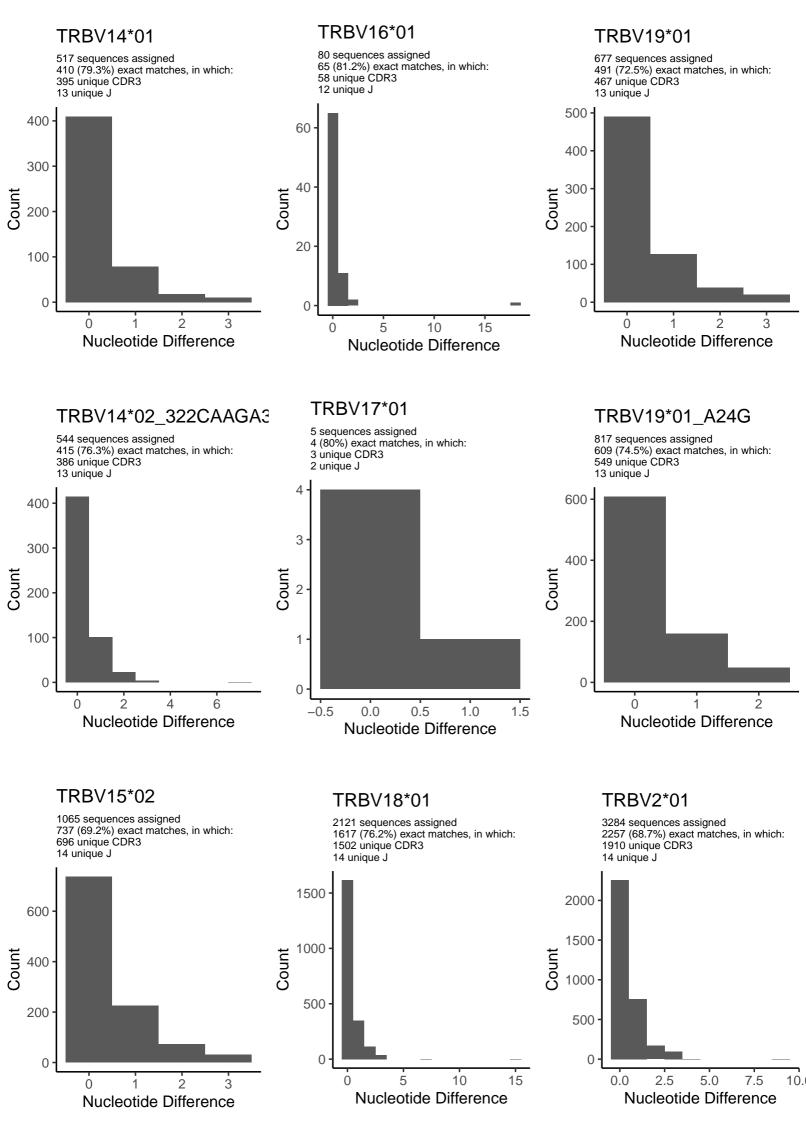
TRBV6-9*01_A303G- Final 3 nucleotides as a triplet

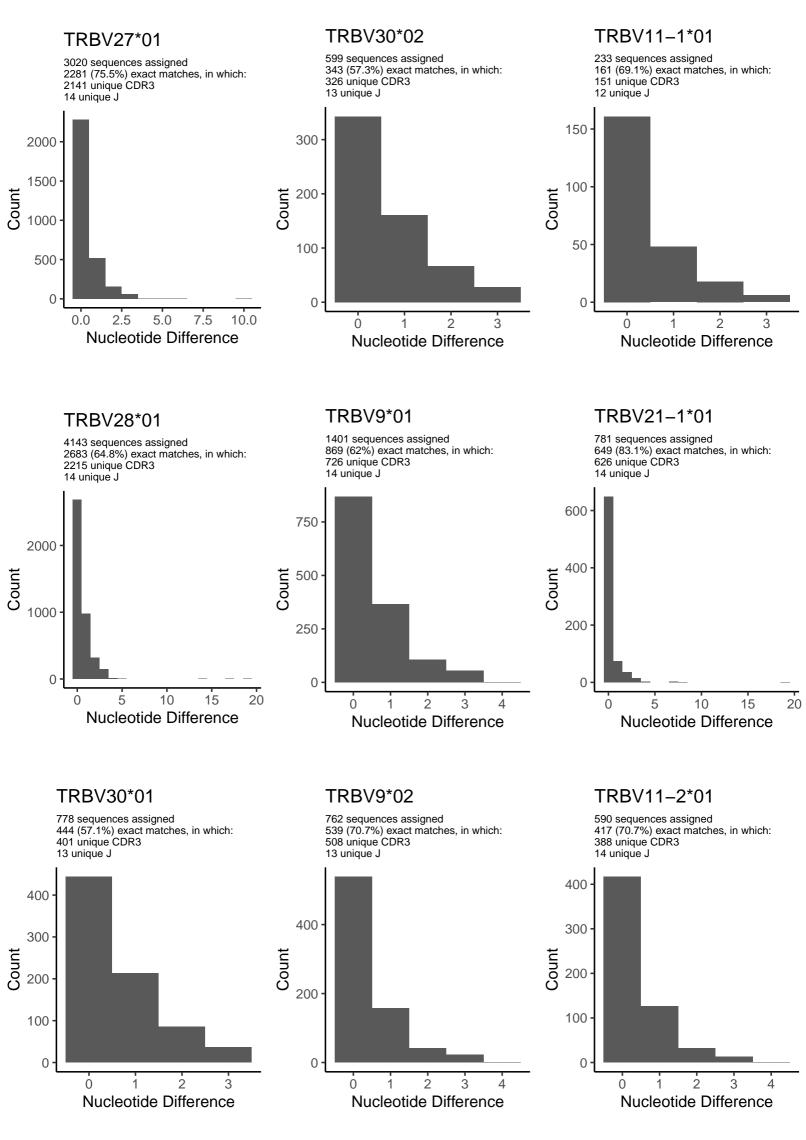


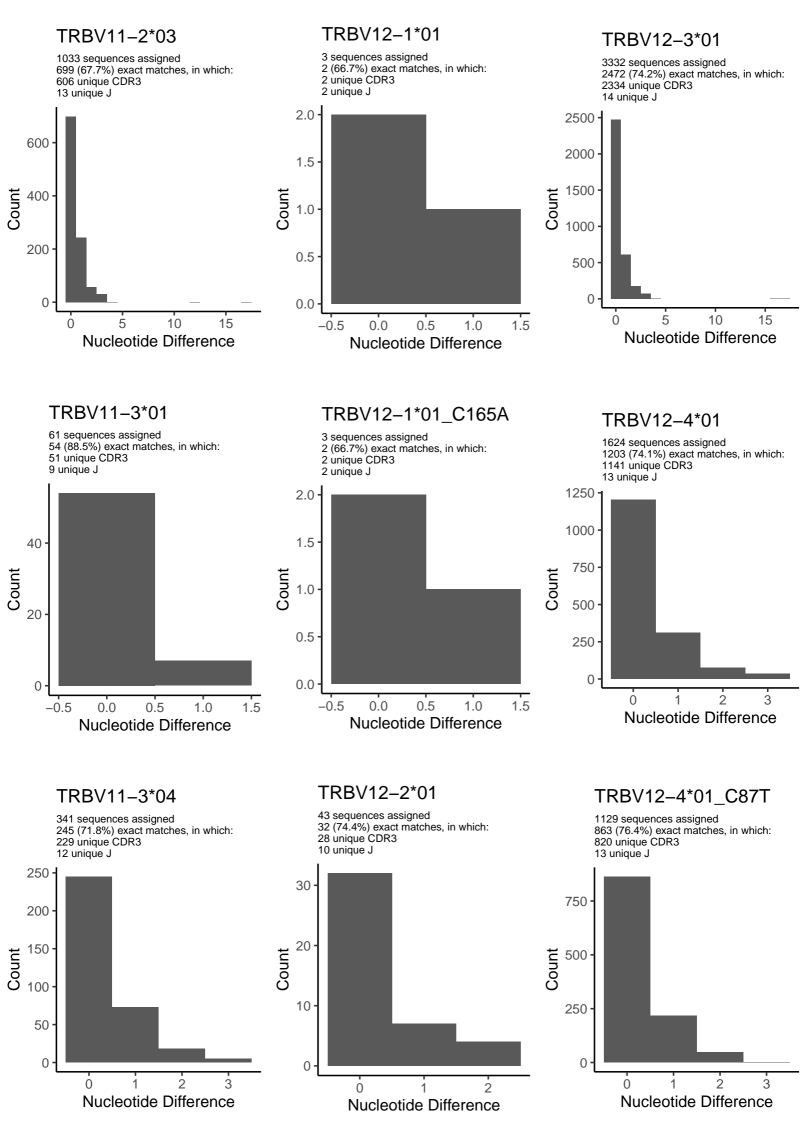
TRBV7-7*01_C315T- Final 3 nucleotides as a triplet

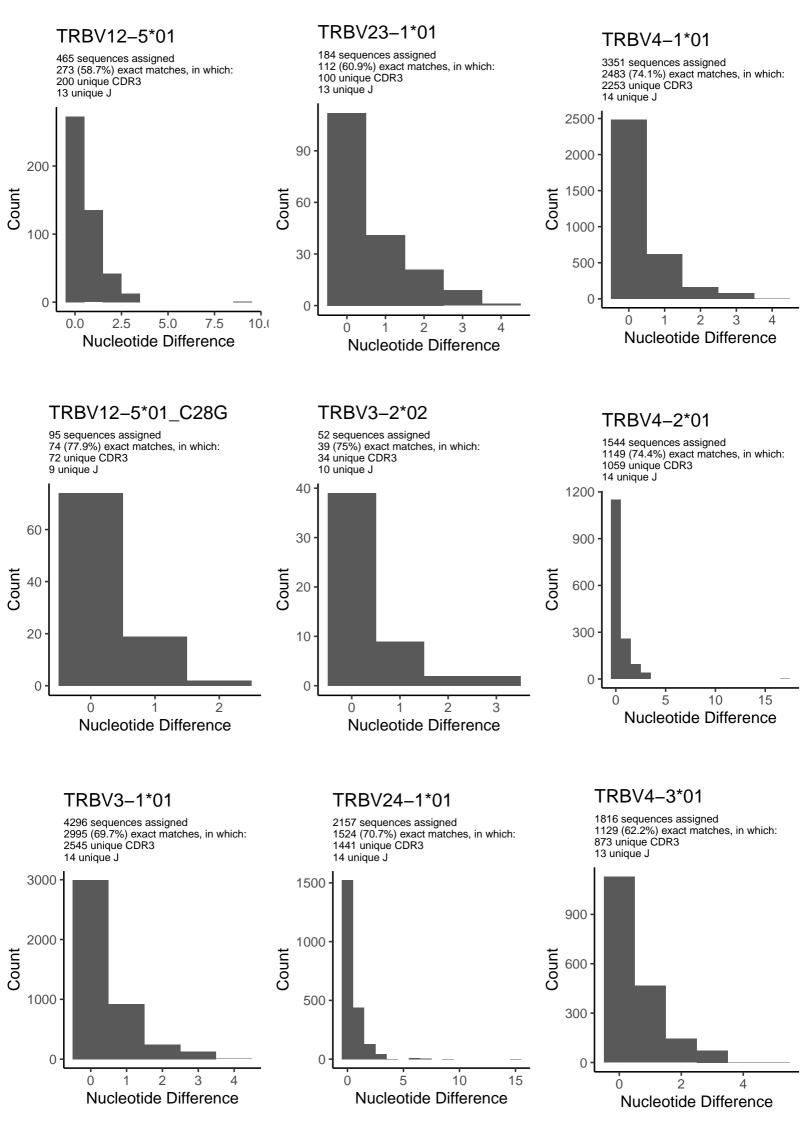


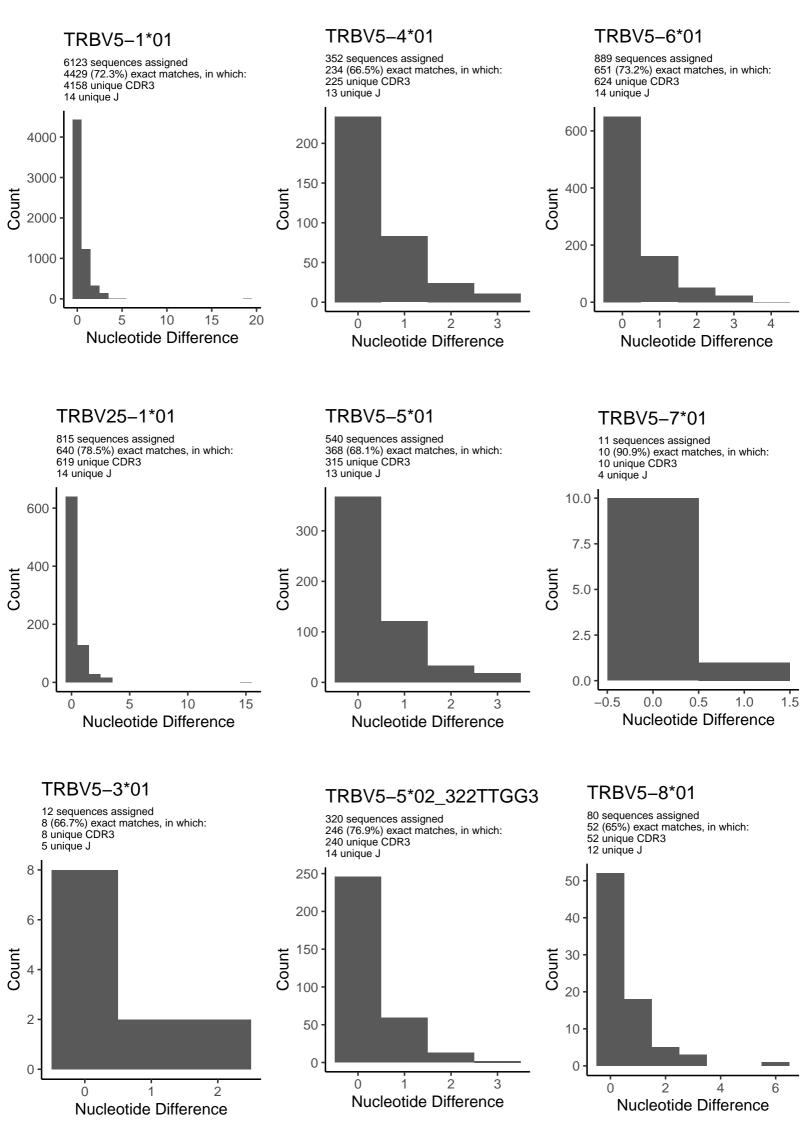


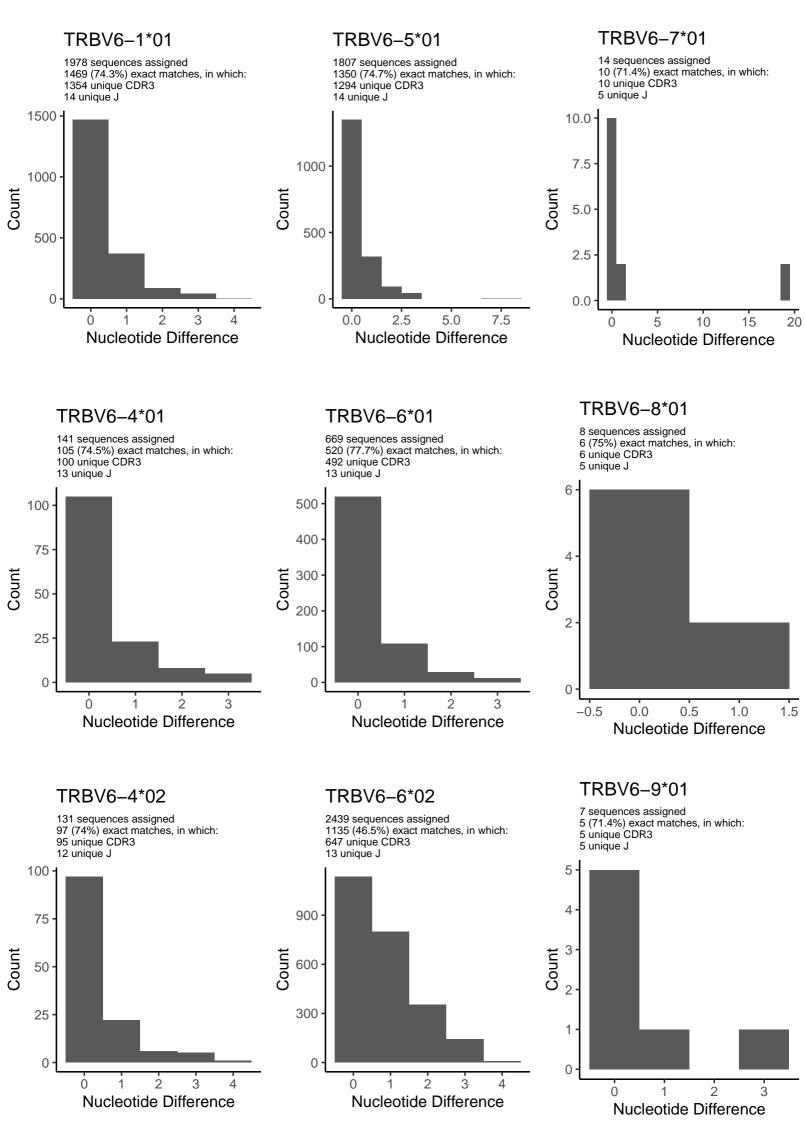


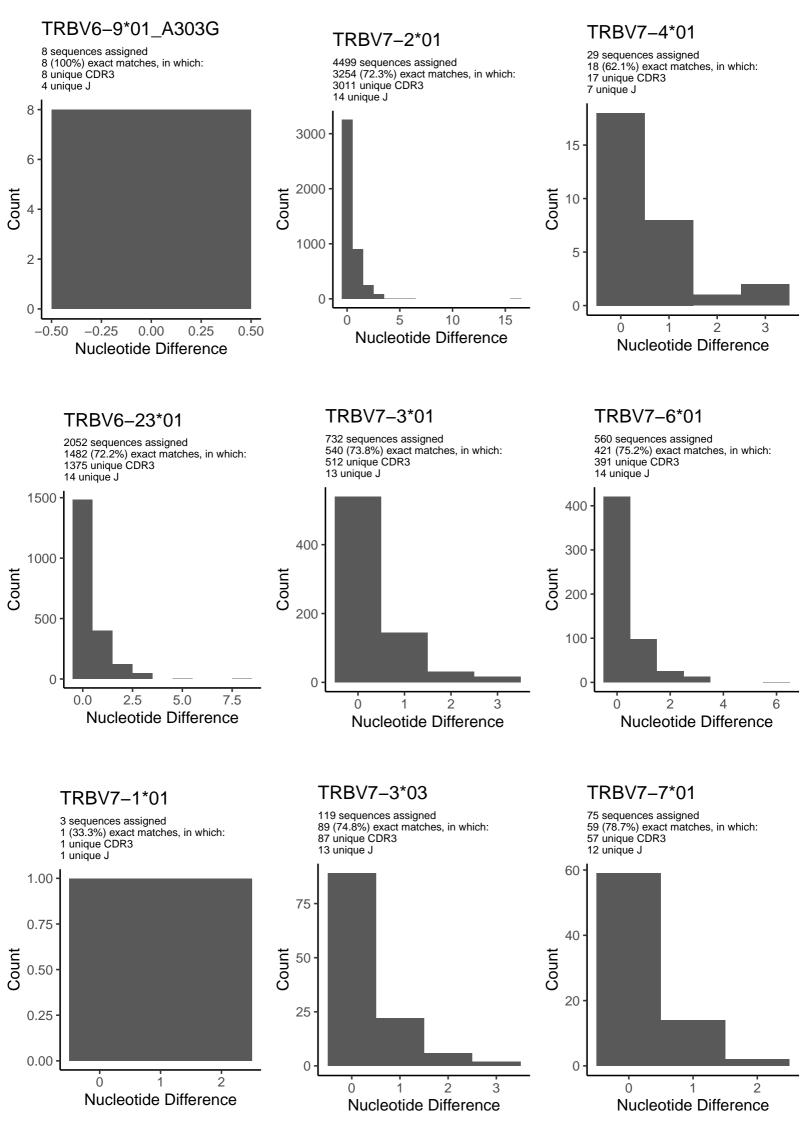










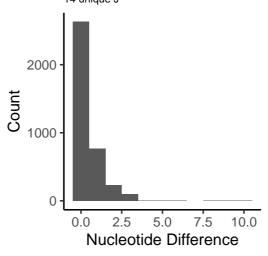


84 sequences assigned 65 (77.4%) exact matches, in which: 63 unique CDR3 10 unique J 60 20 Nucleotide Difference

TRBV7-7*01_C315T

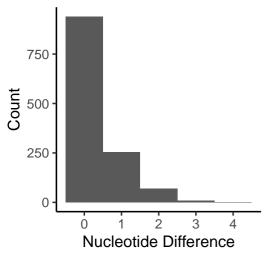
TRBV29-1*01

3732 sequences assigned 2632 (70.5%) exact matches, in which: 2374 unique CDR3 14 unique J



TRBV7-8*01

1273 sequences assigned 940 (73.8%) exact matches, in which: 851 unique CDR3 14 unique J



TRBV7-9*03

4782 sequences assigned 3441 (72%) exact matches, in which: 3192 unique CDR3 14 unique J

