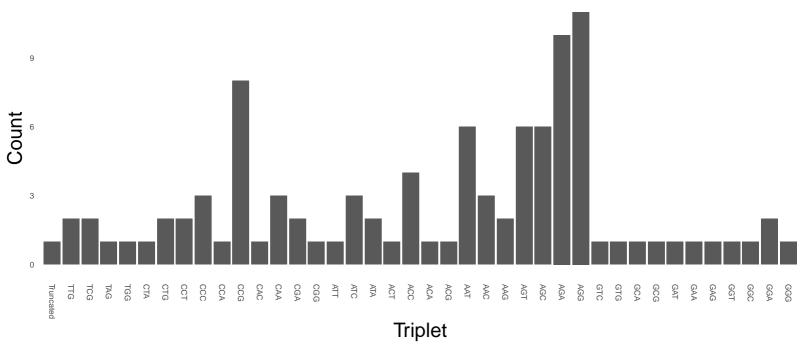
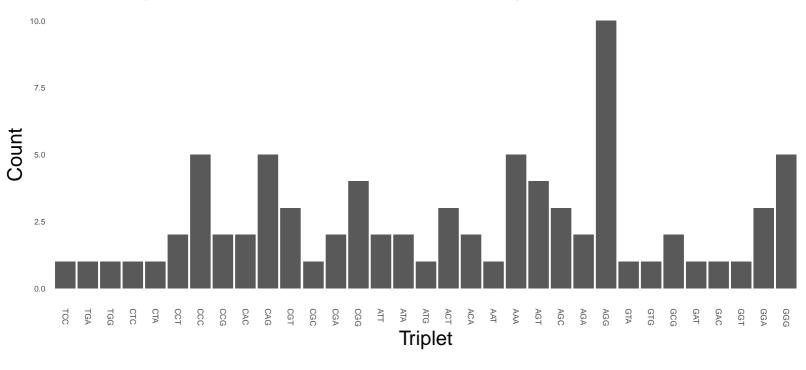
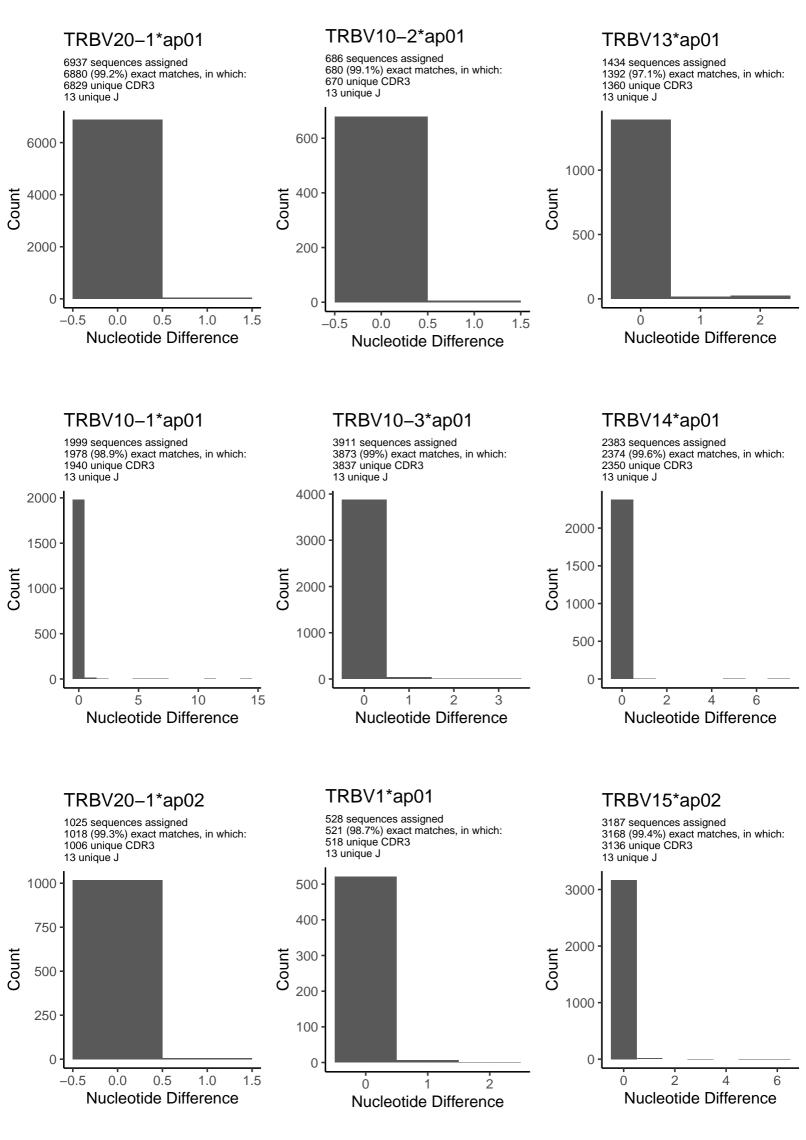


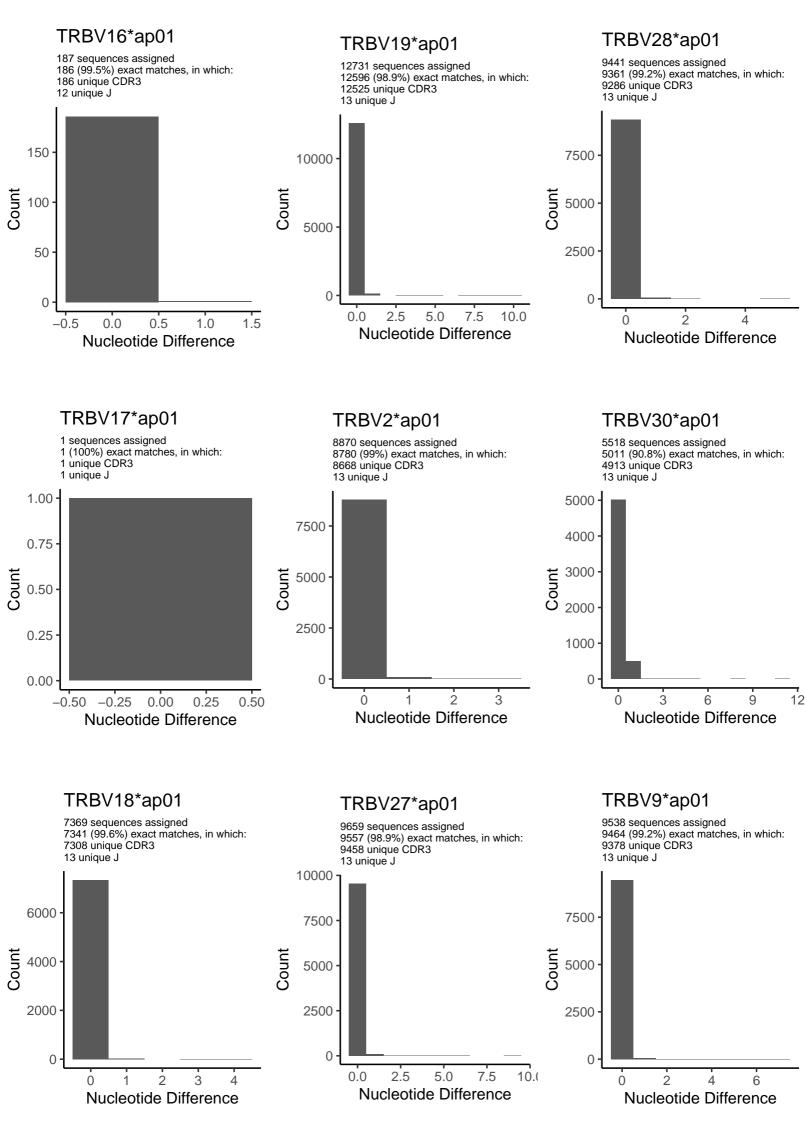
TRBV7-1*ap01_G291C_T296C_C314T- Final 3 nucleotides as a triplet

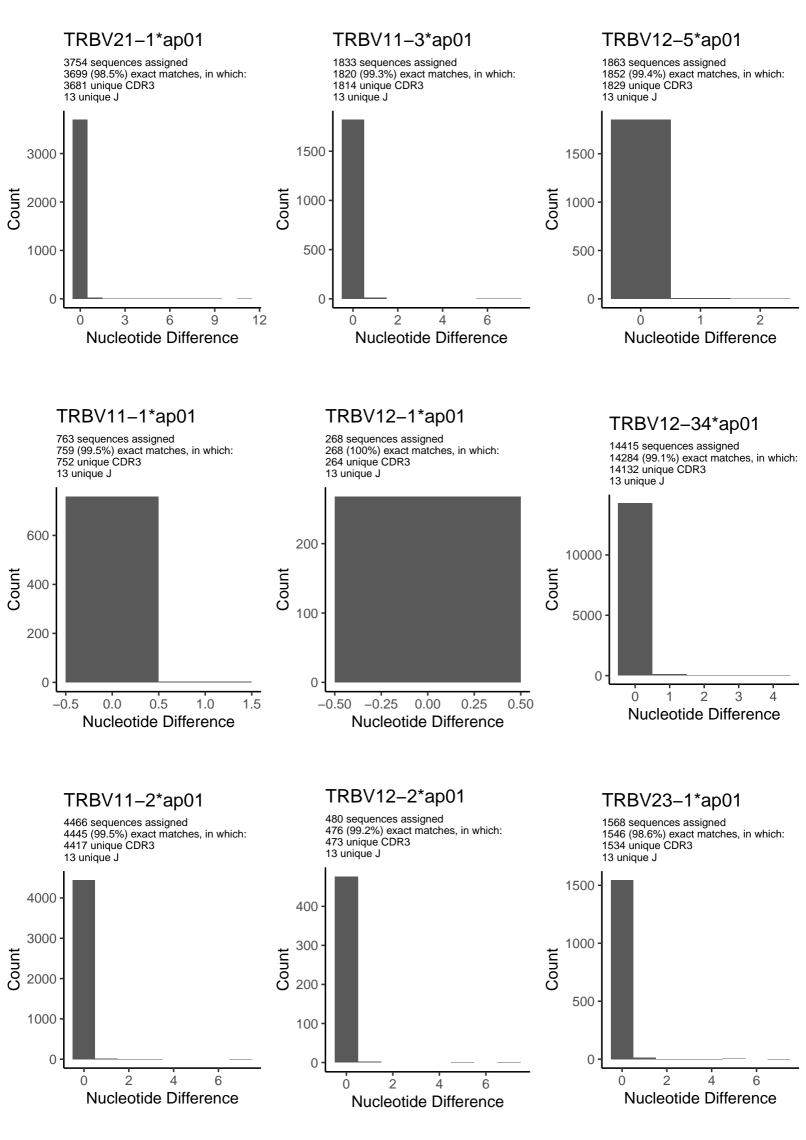


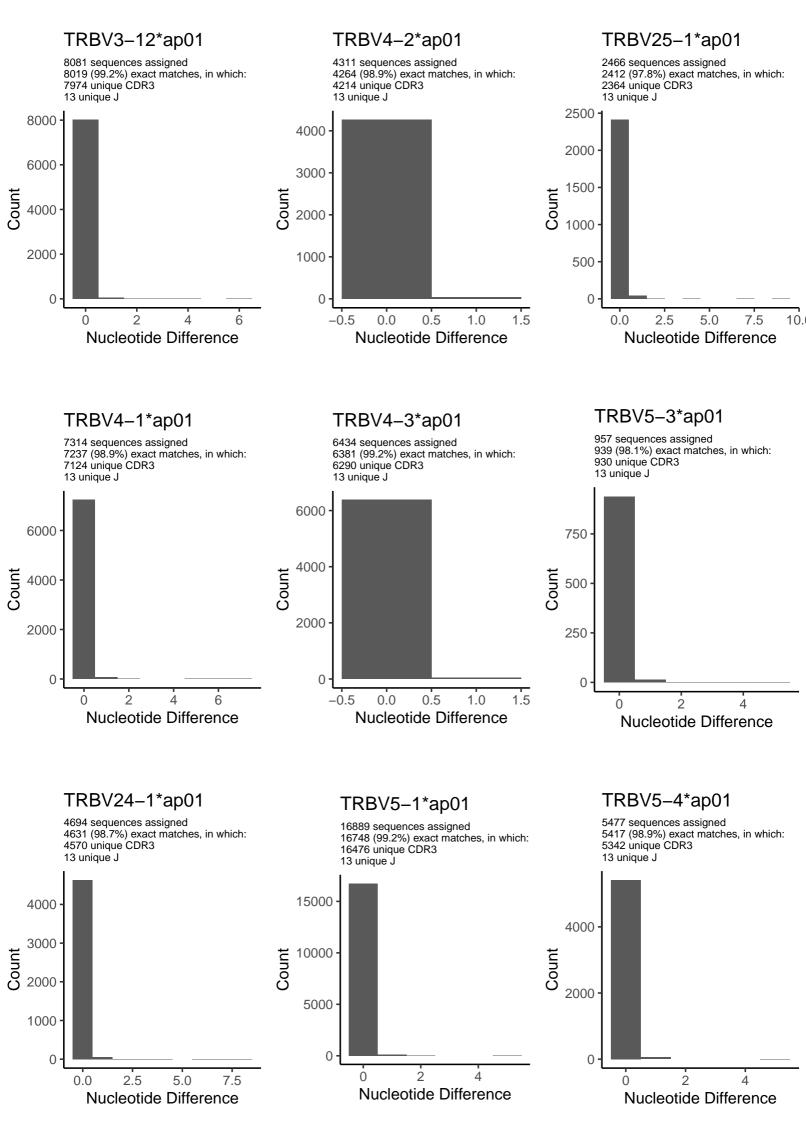
TRBV7-1*ap01_G291C_T296C- Final 3 nucleotides as a triplet

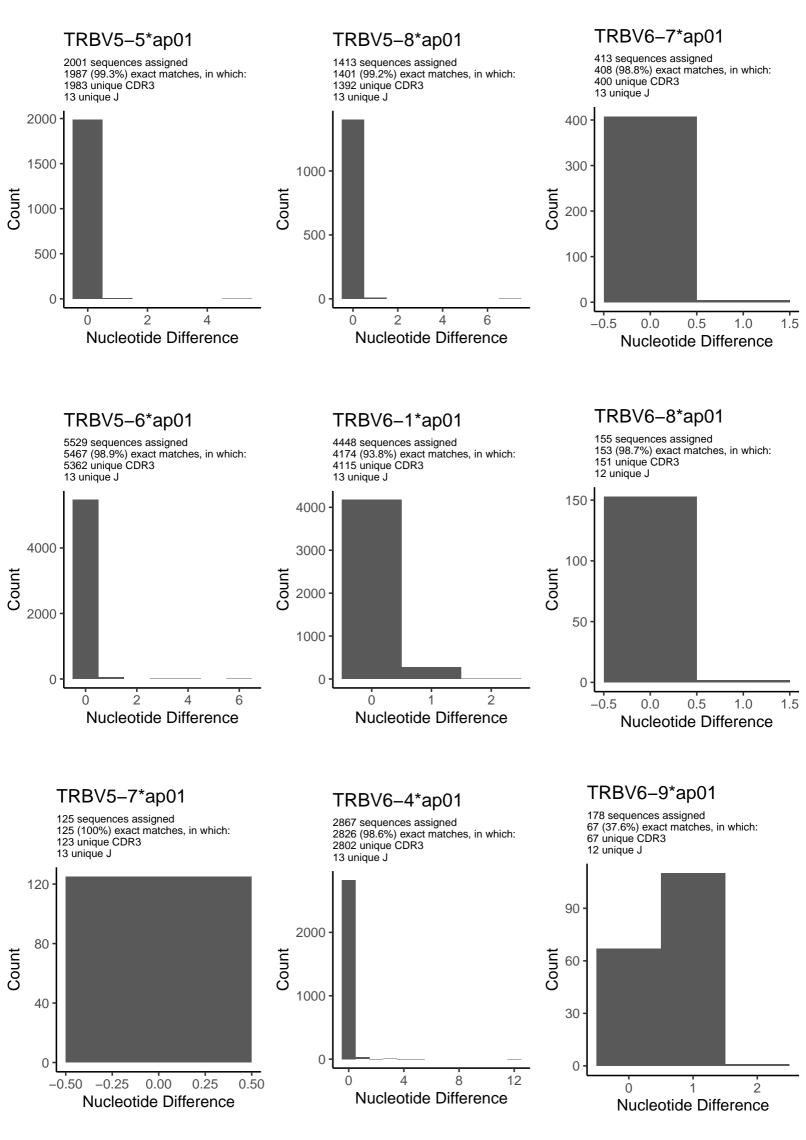


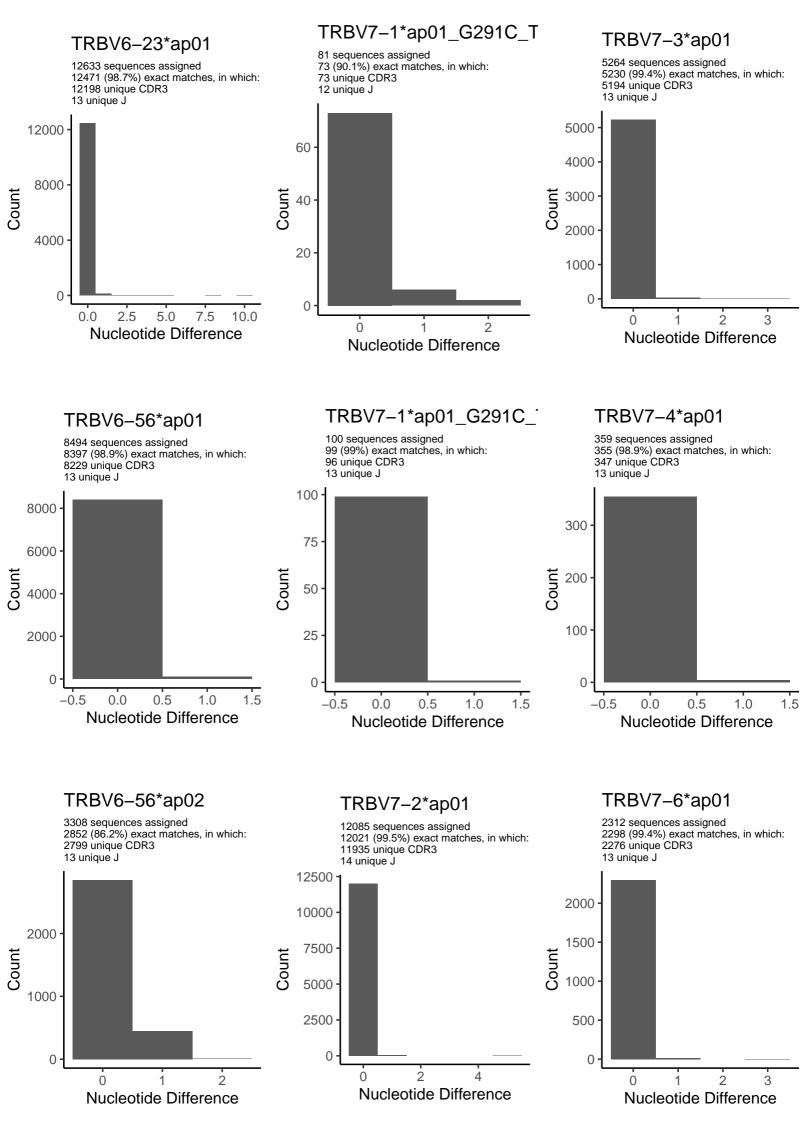










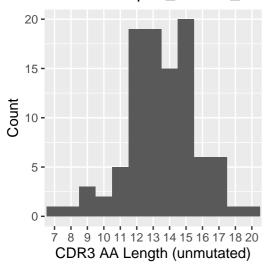


TRBV7-7*ap01 TRBV7-9*ap01 902 sequences assigned 894 (99.1%) exact matches, in which: 9890 sequences assigned 9829 (99.4%) exact matches, in which: 9711 unique CDR3 888 unique CDR3 13 unique J 13 unique J 10000 -750 7500 Count 500 5000 250 2500 0 0 2 3 2.5 0.0 5.0 7.5 10.0 **Nucleotide Difference Nucleotide Difference** TRBV7-8*ap01 TRBV29-1*ap01 1775 sequences assigned 1753 (98.8%) exact matches, in which: 4101 sequences assigned 4035 (98.4%) exact matches, in which: 1738 unique CDR3 3937 unique CDR3 13 unique J 13 unique J 4000 1500 3000 Count Count 2000 1000 500 1000 0 -0.50.0 0.5 1.5 -0.50.0 0.5 1.0 **Nucleotide Difference** Nucleotide Difference TRBV7-8*ap03 TRBV29-1*ap02 839 sequences assigned 827 (98.6%) exact matches, in which: 1076 sequences assigned 616 (57.2%) exact matches, in which: 609 unique CDR3 815 unique CDR3 13 unique J 13 unique J 600 800 600 Count 400 200 200 0 0 -0.50.0 0.5 1.0

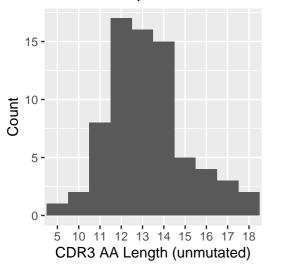
Nucleotide Difference

Nucleotide Difference

TRBV7-1*ap01_G291C_T296C_C314T



TRBV7-1*ap01_G291C_T296C





Warning – no inferred sequences found.

Warning – no inferred sequences found.