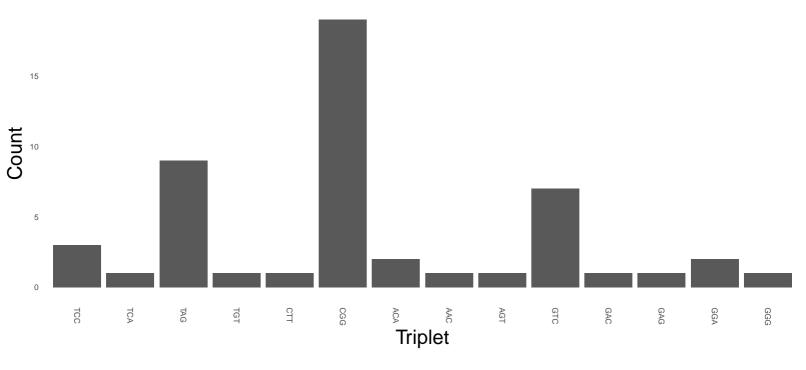
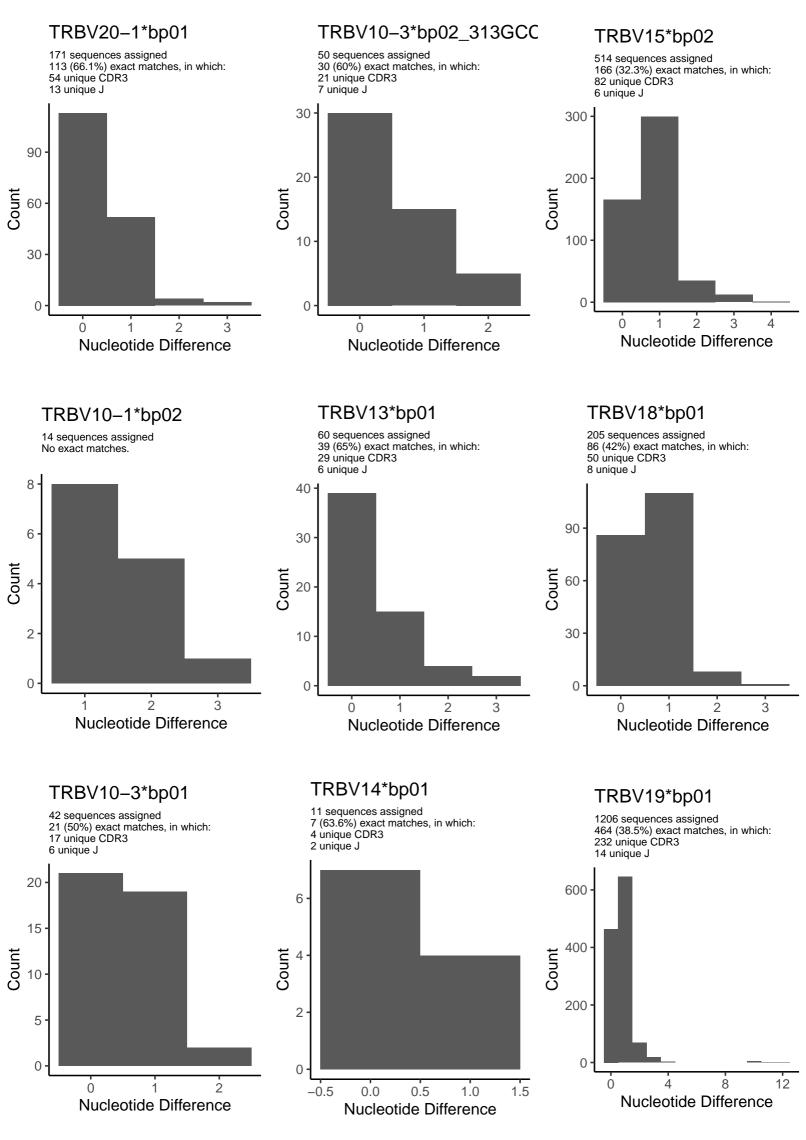
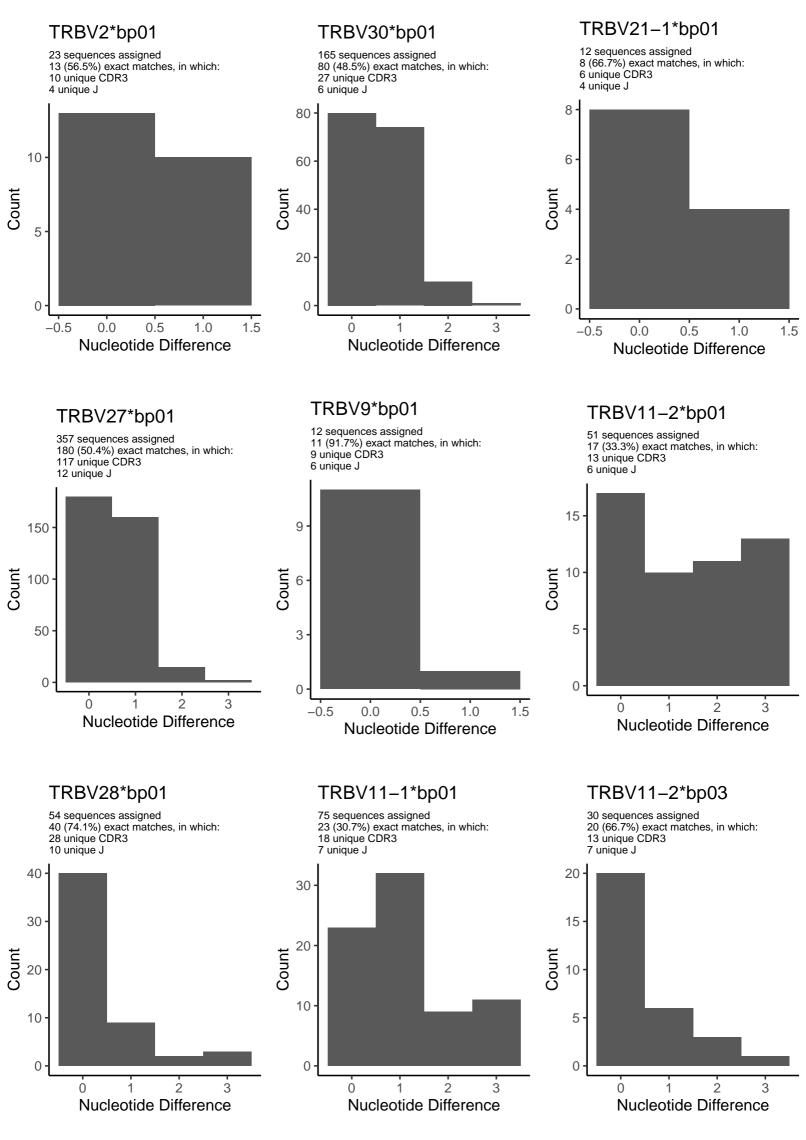
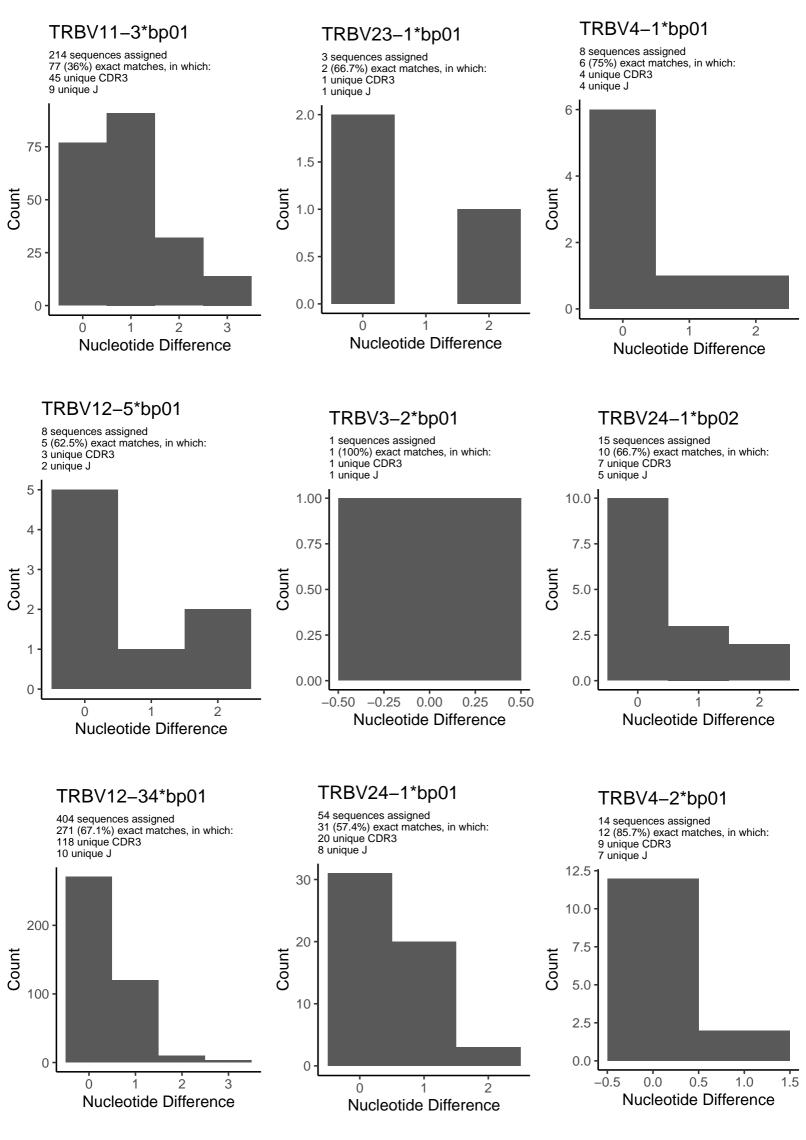


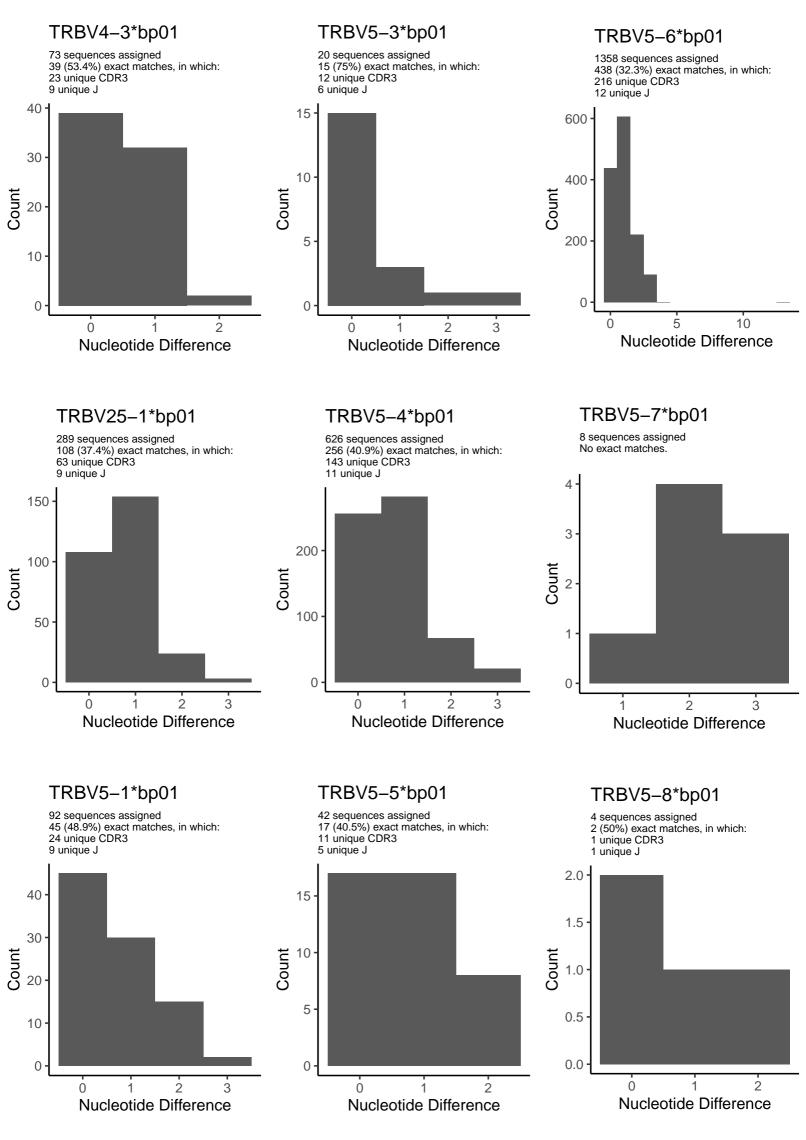
TRBV10-3*bp02_313GCCATCAGTGAGTC326- Final 3 nucleotides as a triplet

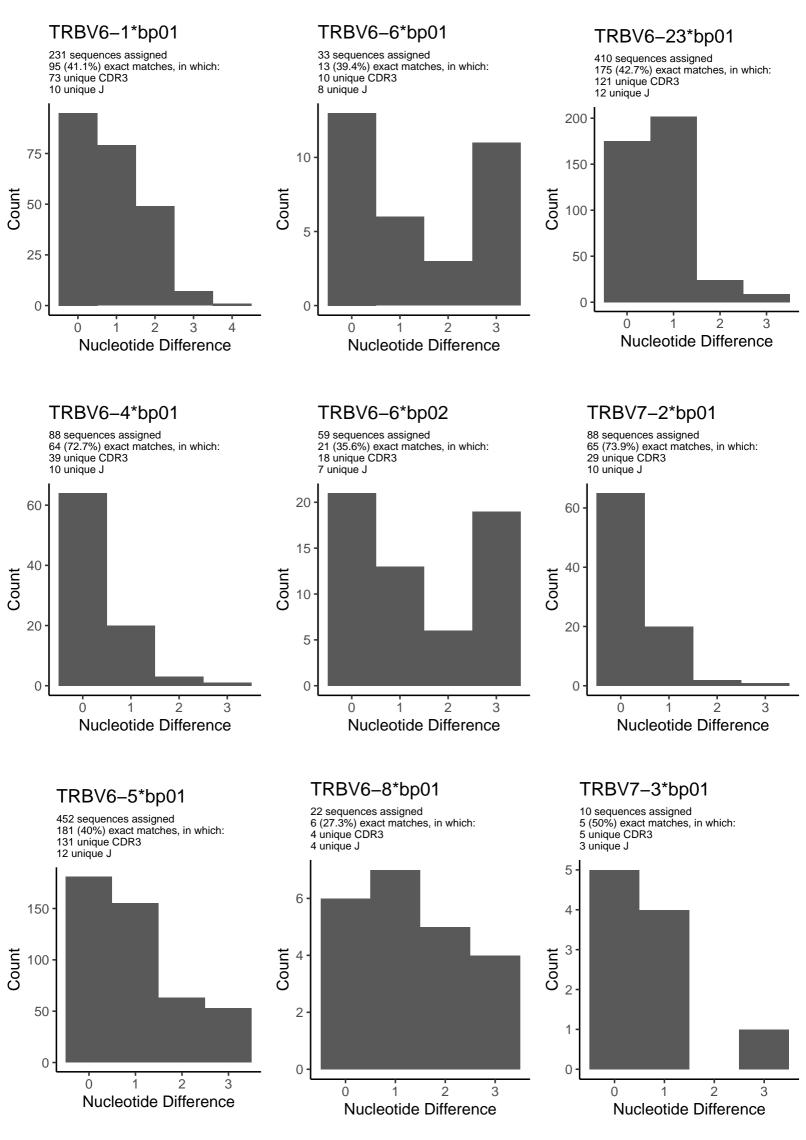








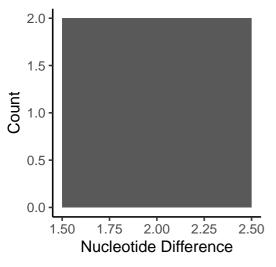




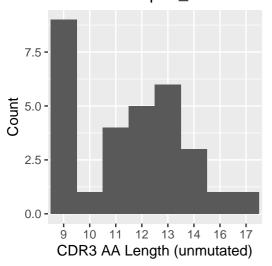
TRBV7-4*bp01 TRBV7-9*bp01 7 sequences assigned 5 (71.4%) exact matches, in which: 2 unique CDR3 2 unique J 183 sequences assigned 104 (56.8%) exact matches, in which: 58 unique CDR3 11 unique J 100 4 75 Count 2 50 25 0 0 2 **Nucleotide Difference Nucleotide Difference** TRBV7-6*bp01 TRBV29-1*bp01 97 sequences assigned 26 (26.8%) exact matches, in which: 17 unique CDR3 7 unique J 714 sequences assigned 223 (31.2%) exact matches, in which: 111 unique CDR3 10 unique J 50 400 40 300 Conut 30 20 200 100 10 0 0 0 1 2 3 0 2 3 **Nucleotide Difference Nucleotide Difference**

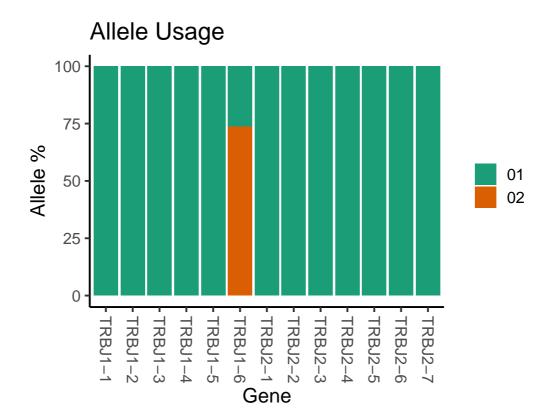
TRBV7-7*bp01

2 sequences assigned No exact matches.



TRBV10-3*bp02_313GCCATCAGTGAGTC326





Sequence Count by TRBJ1-6 allele usage



