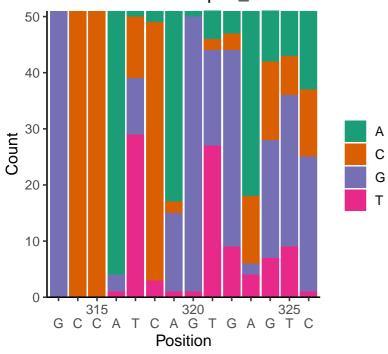
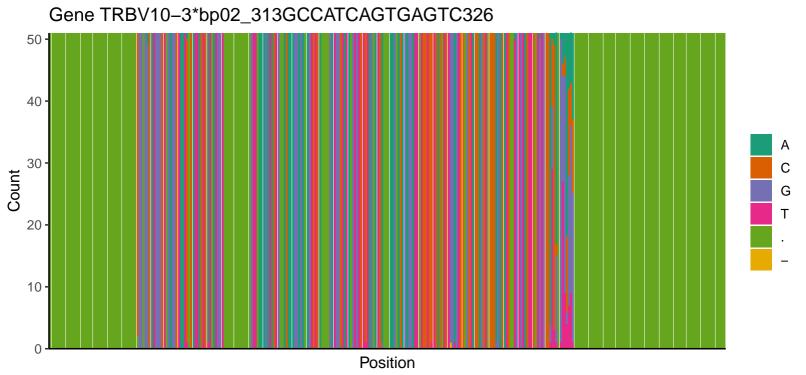
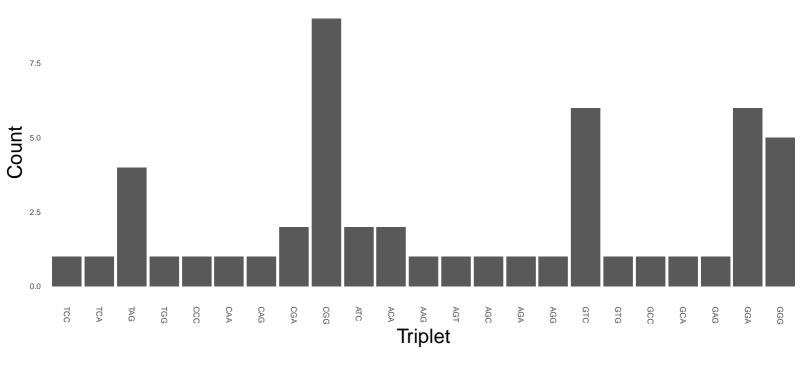
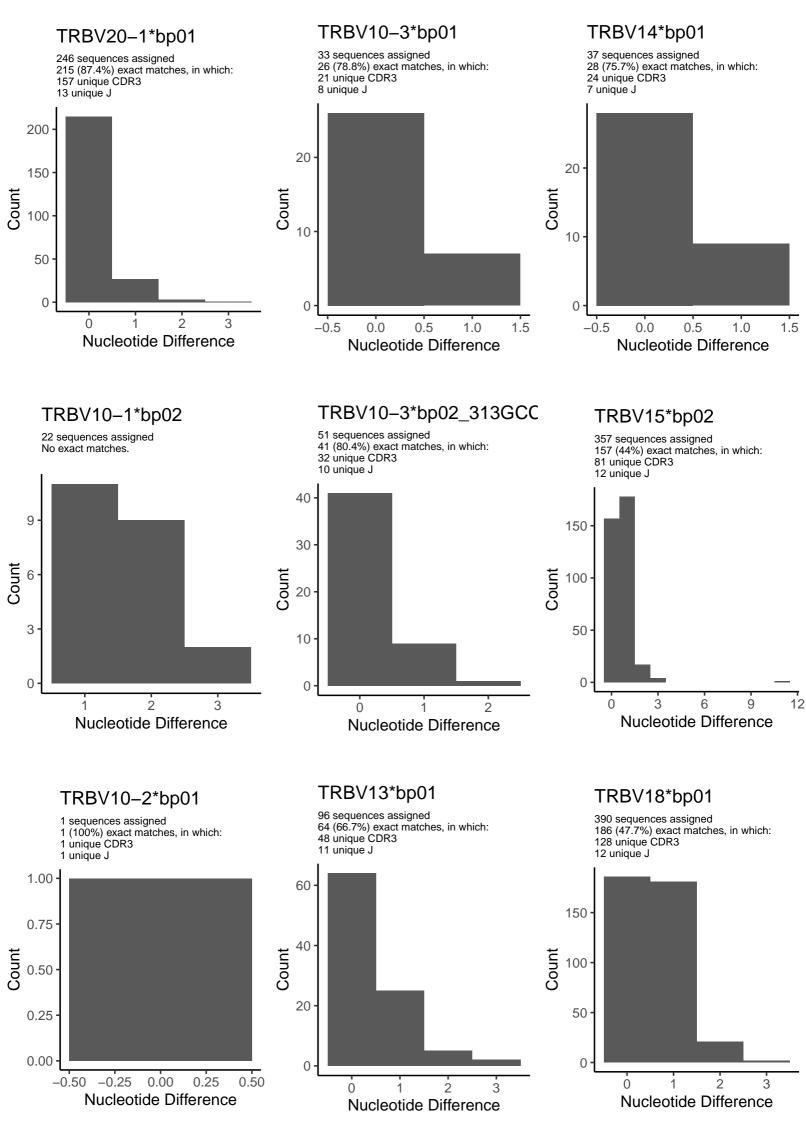
# Gene TRBV10-3\*bp02\_313GCCATCAGTGAGTC326

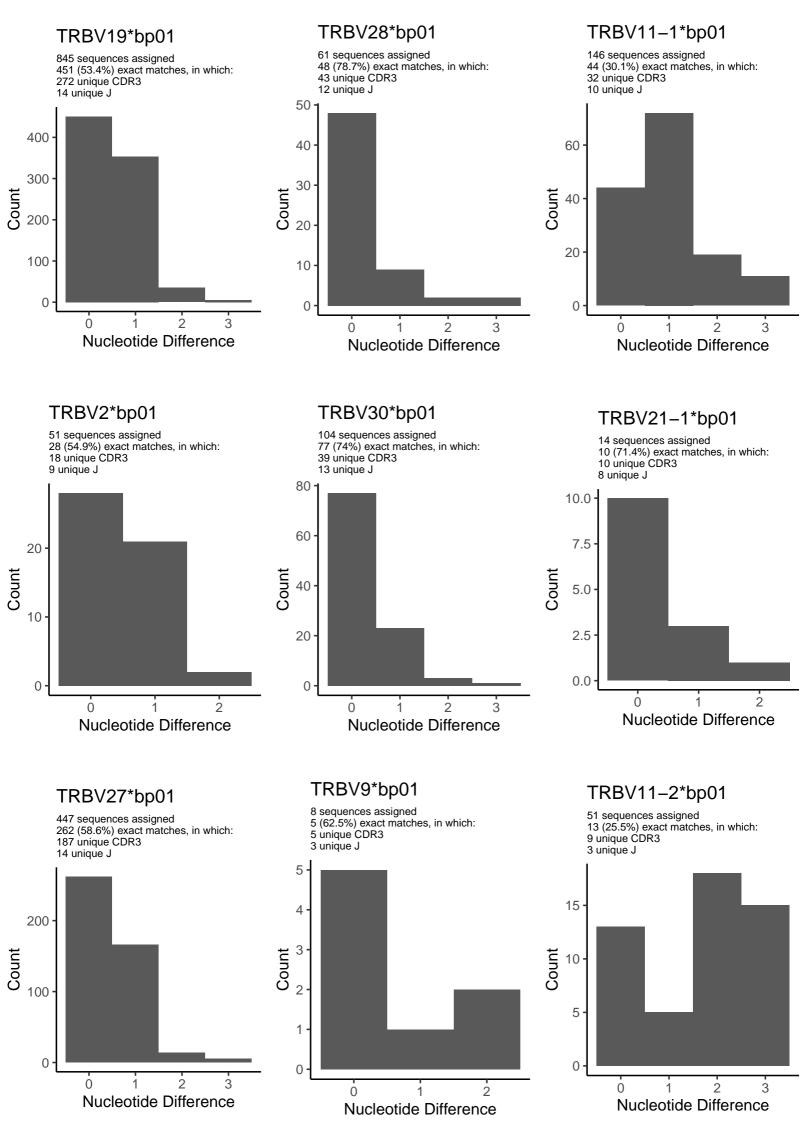


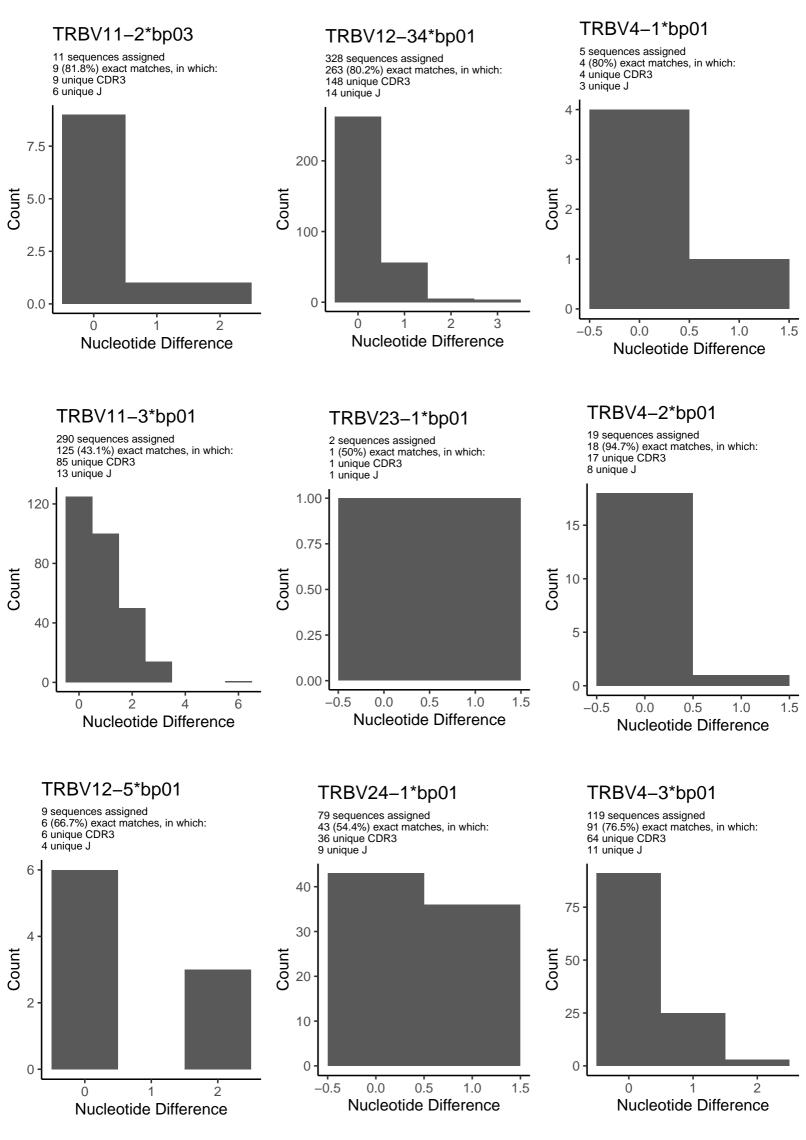


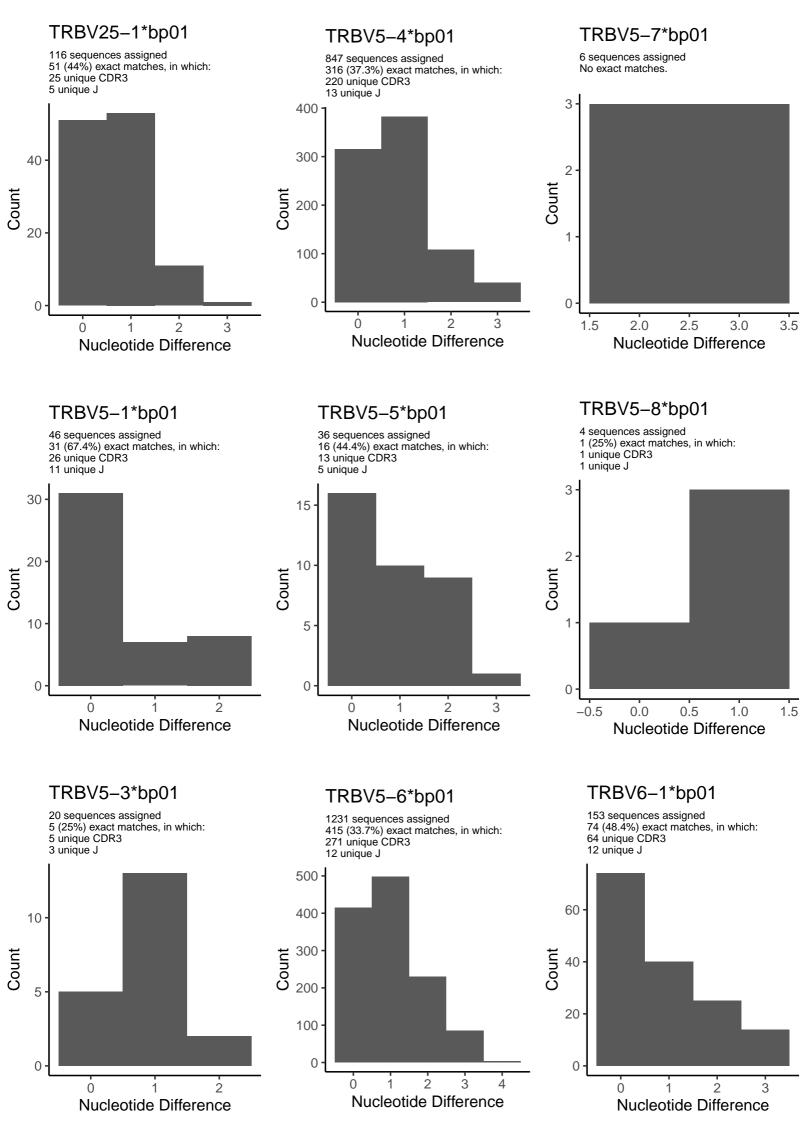
TRBV10-3\*bp02\_313GCCATCAGTGAGTC326- Final 3 nucleotides as a triplet

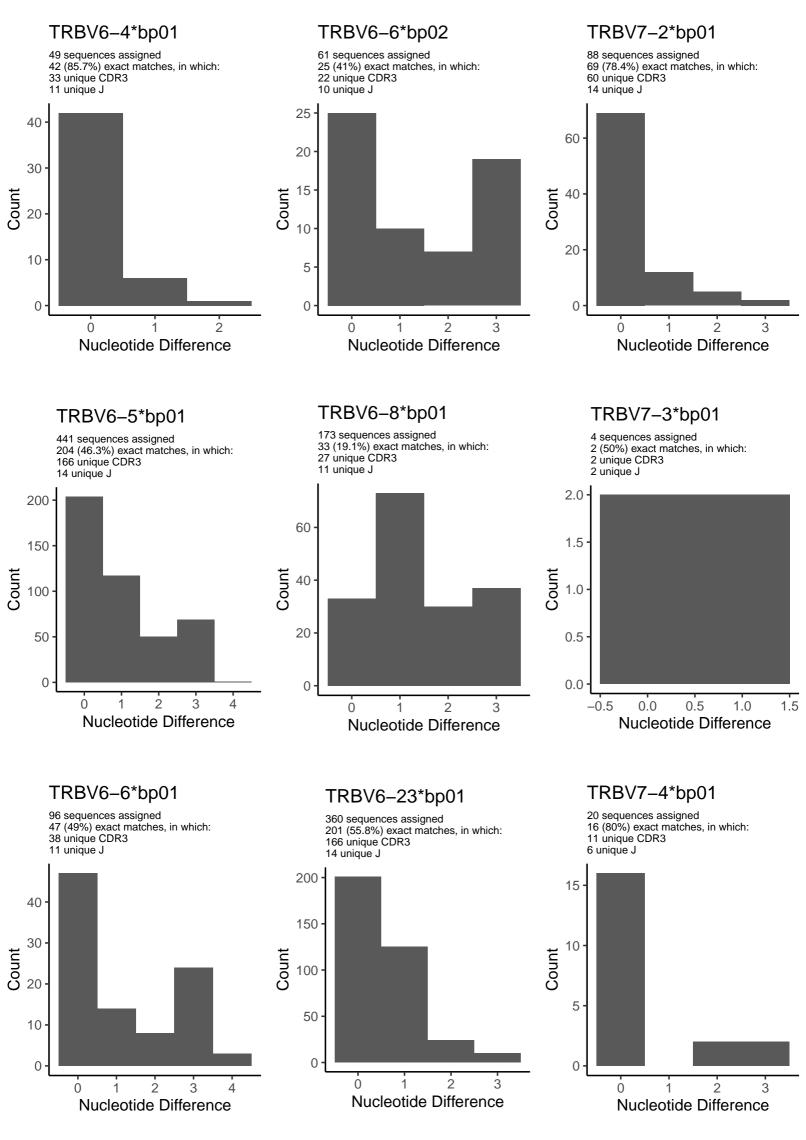












# TRBV7-6\*bp01 86 sequences assigned 45 (52.3%) exact matches, in which: 34 unique CDR3 8 unique J 40 30

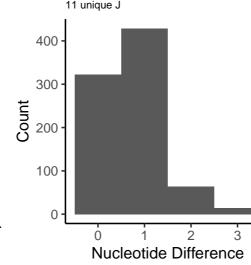
Count 20

10

0

### TRBV29-1\*bp01

829 sequences assigned 322 (38.8%) exact matches, in which: 181 unique CDR3 11 unique J



#### TRBV7-7\*bp01

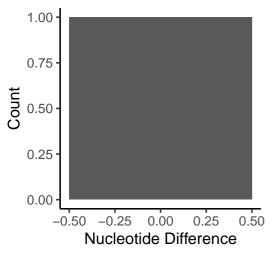
- 1 sequences assigned 1 (100%) exact matches, in which:

2

**Nucleotide Difference** 

- 1 unique CDR3
- 1 unique J

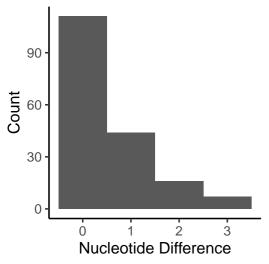
0



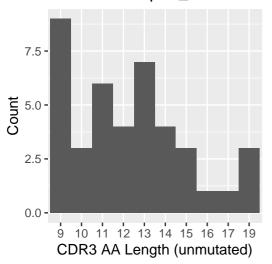
#### TRBV7-9\*bp01

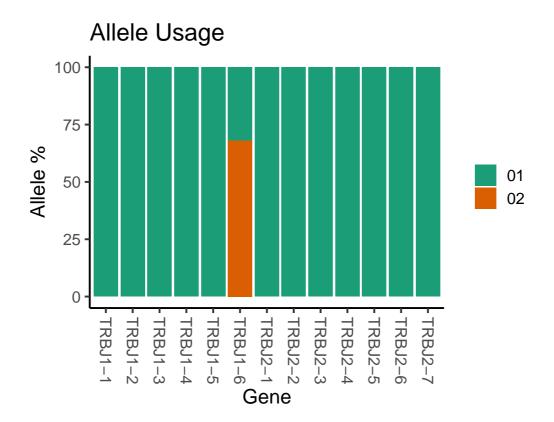
178 sequences assigned 111 (62.4%) exact matches, in which: 74 unique CDR3

10 unique J



# TRBV10-3\*bp02\_313GCCATCAGTGAGTC326





## Sequence Count by TRBJ1-6 allele usage



