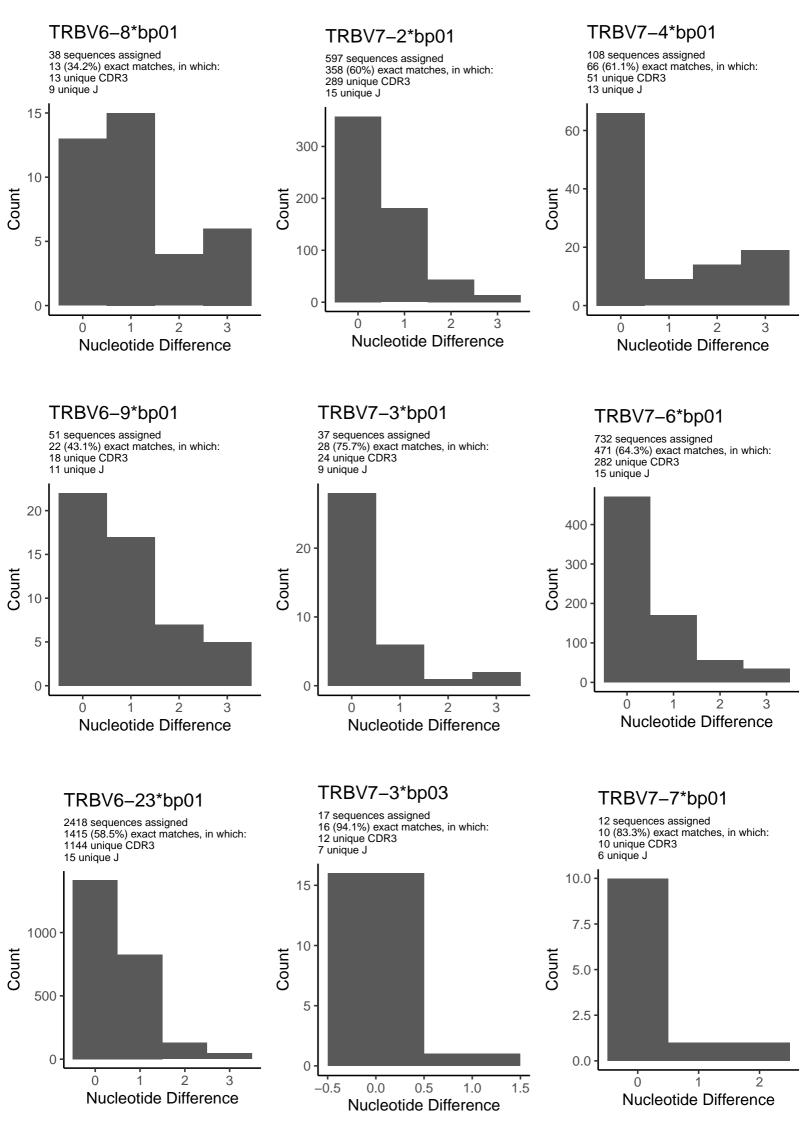
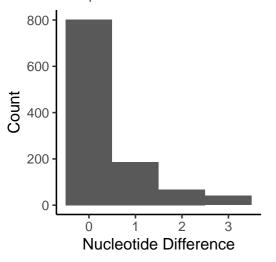


TRBV6-6*bp01 TRBV5-6*bp01 TRBV6-1*bp01 1153 sequences assigned 552 (47.9%) exact matches, in which: 1685 sequences assigned 1014 (60.2%) exact matches, in which: 2515 sequences assigned 1184 (47.1%) exact matches, in which: 496 unique CDR3 813 unique CDR3 857 unique CDR3 15 unique J 16 unique J 15 unique J 1200 1000 900 750 400 Count Count 600 500 200 300 250 0 0 0 2 3 0 Nucleotide Difference Nucleotide Difference Nucleotide Difference TRBV5-7*bp01 TRBV6-6*bp02 TRBV6-4*bp01 101 sequences assigned 190 sequences assigned 1202 sequences assigned 984 (81.9%) exact matches, in which: 66 (34.7%) exact matches, in which: 4 (4%) exact matches, in which: 3 unique CDR3 57 unique CDR3 719 unique CDR3 3 unique J 12 unique J 15 unique J 1000 60 60 750 40 Count Count 40 500 20 250 20 0 0 0 2 Nucleotide Difference Nucleotide Difference Nucleotide Difference TRBV5-8*bp01 TRBV6-7*bp01 TRBV6-5*bp01 33 sequences assigned 4 sequences assigned 4551 sequences assigned 18 (54.5%) exact matches, in which: 2 (50%) exact matches, in which: 2294 (50.4%) exact matches, in which: 16 unique CDR3 2 unique CDR3 1827 unique CDR3 8 unique J 1 unique J 15 unique J 2.0 2000 15 1.5 1500 10 1.0 1000 5 0.5 500 0 0.0 0 0.0 0.5 1.0 1.5 -0.50 2 **Nucleotide Difference** Nucleotide Difference Nucleotide Difference



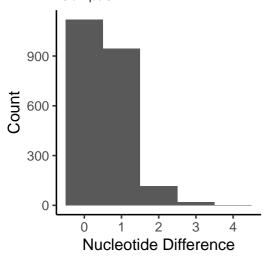
TRBV7-9*bp01

1099 sequences assigned 803 (73.1%) exact matches, in which: 604 unique CDR3 15 unique J



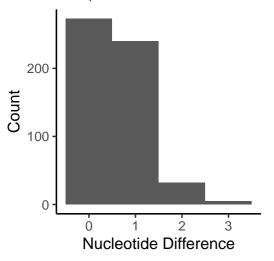
TRBV29-1*bp01

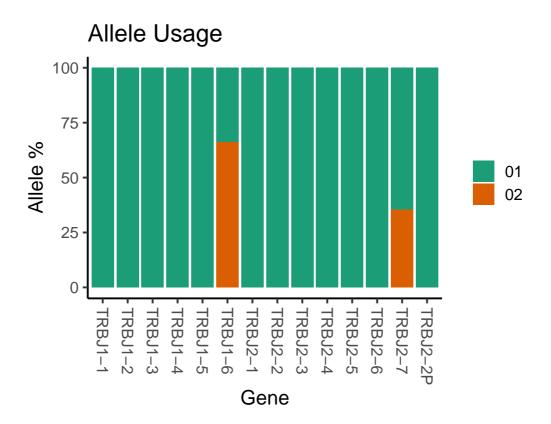
2204 sequences assigned 1120 (50.8%) exact matches, in which: 661 unique CDR3 15 unique J



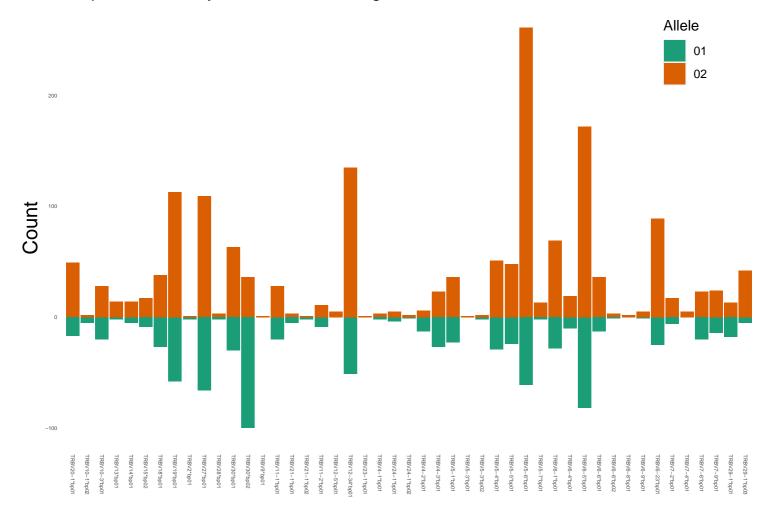
TRBV29-1*bp03

550 sequences assigned 273 (49.6%) exact matches, in which: 158 unique CDR3 15 unique J





Sequence Count by TRBJ1-6 allele usage



Sequence Count by TRBJ2-7 allele usage

