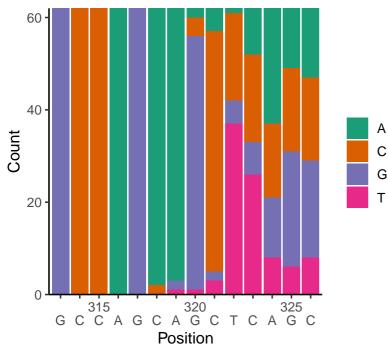
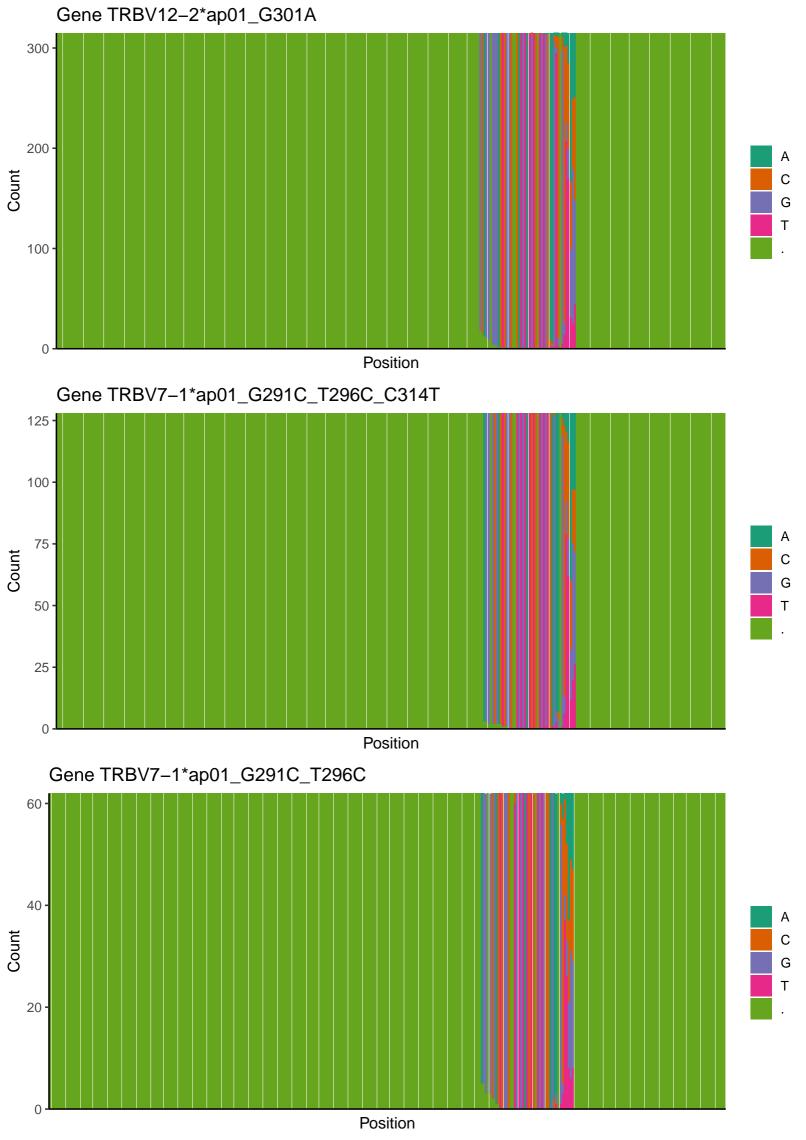
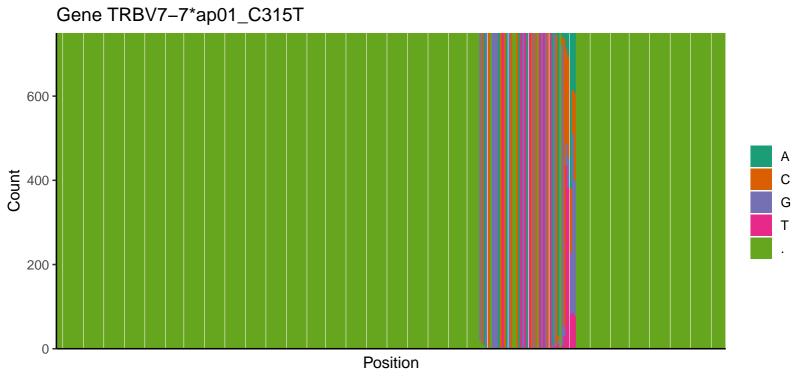


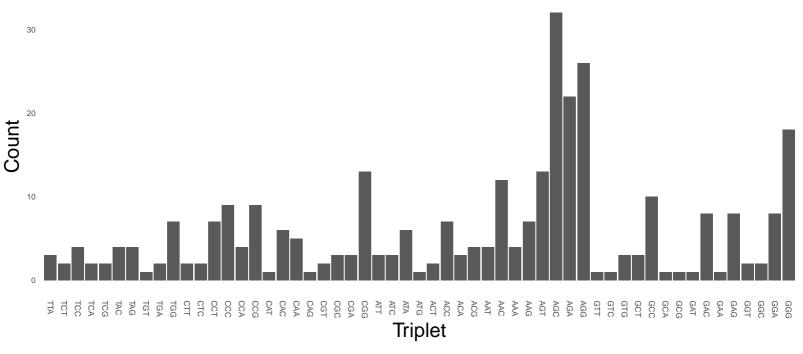
Gene TRBV7-1*ap01_G291C_T296C



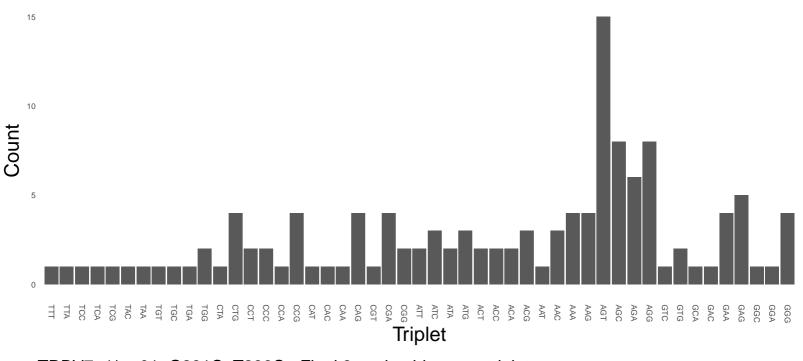




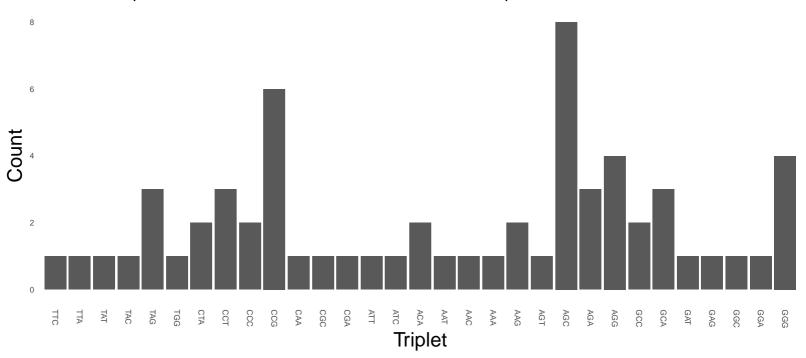
TRBV12-2*ap01_G301A- Final 3 nucleotides as a triplet



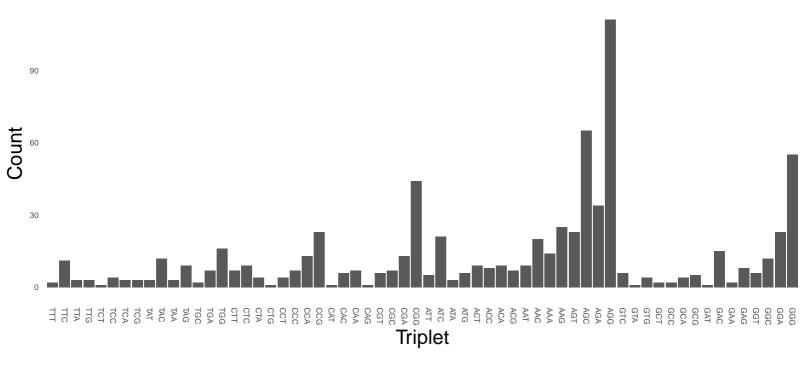
TRBV7-1*ap01_G291C_T296C_C314T- Final 3 nucleotides as a triplet

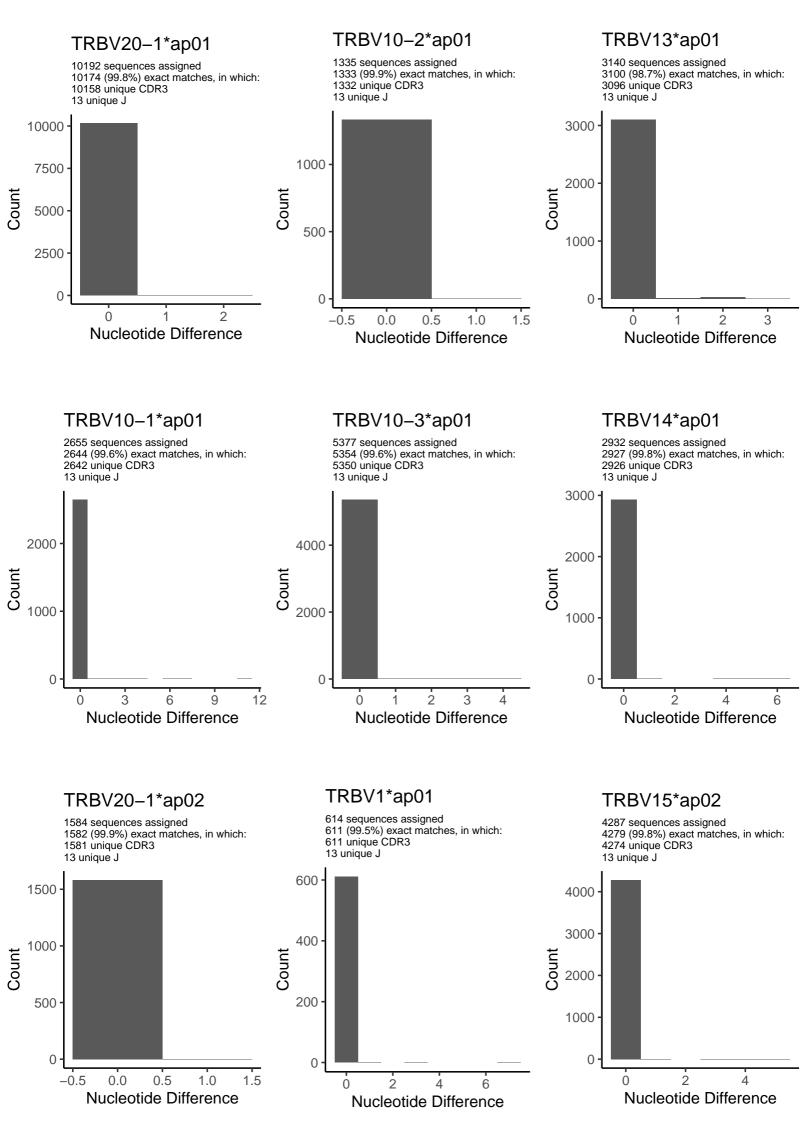


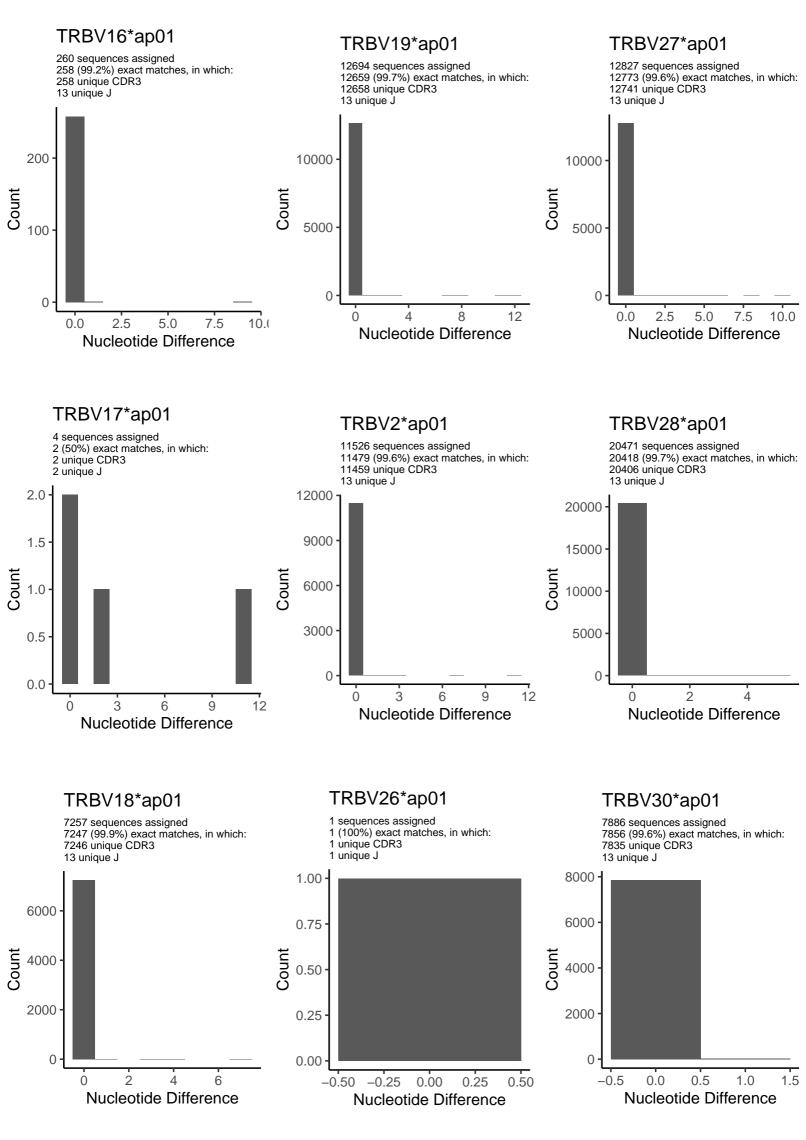
TRBV7-1*ap01_G291C_T296C- Final 3 nucleotides as a triplet

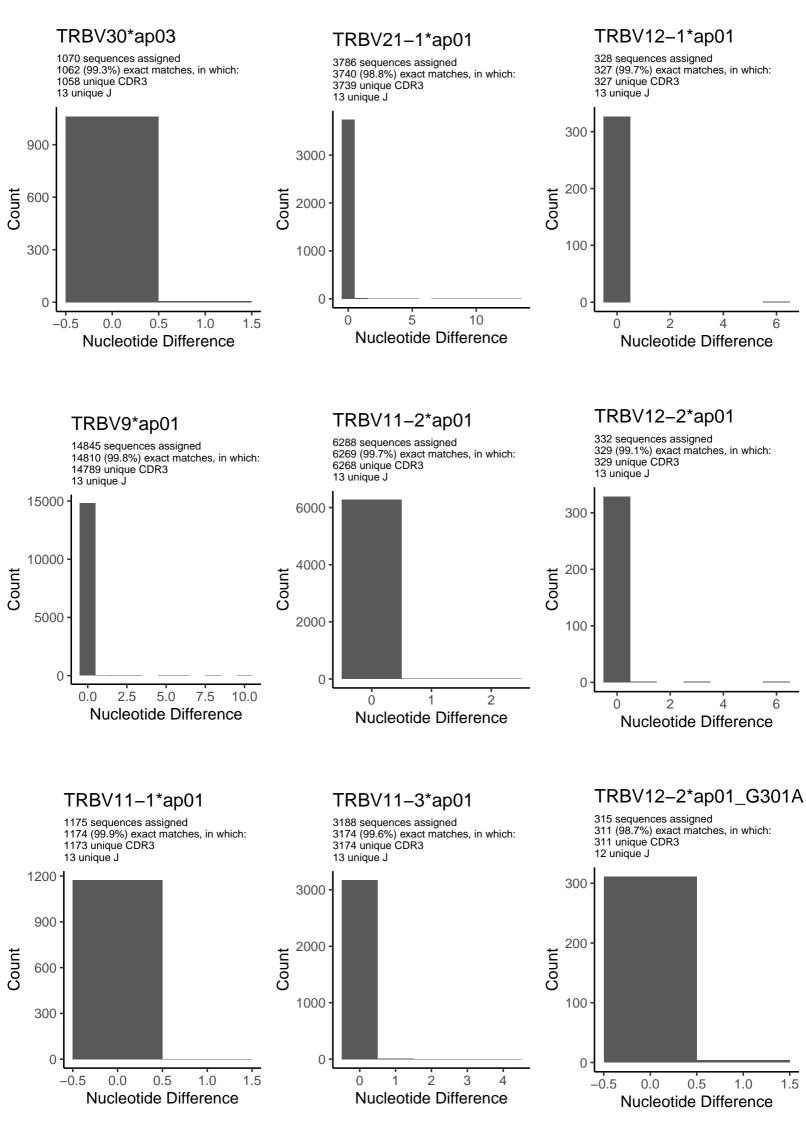


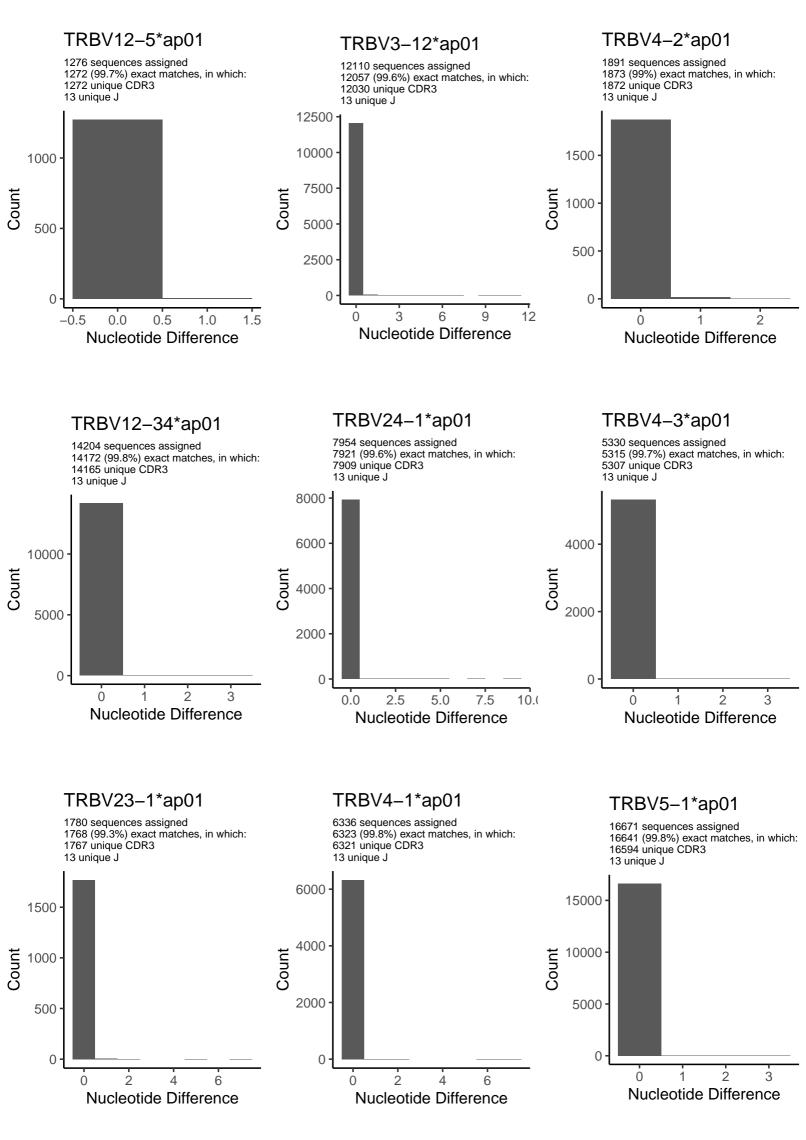
TRBV7-7*ap01_C315T- Final 3 nucleotides as a triplet

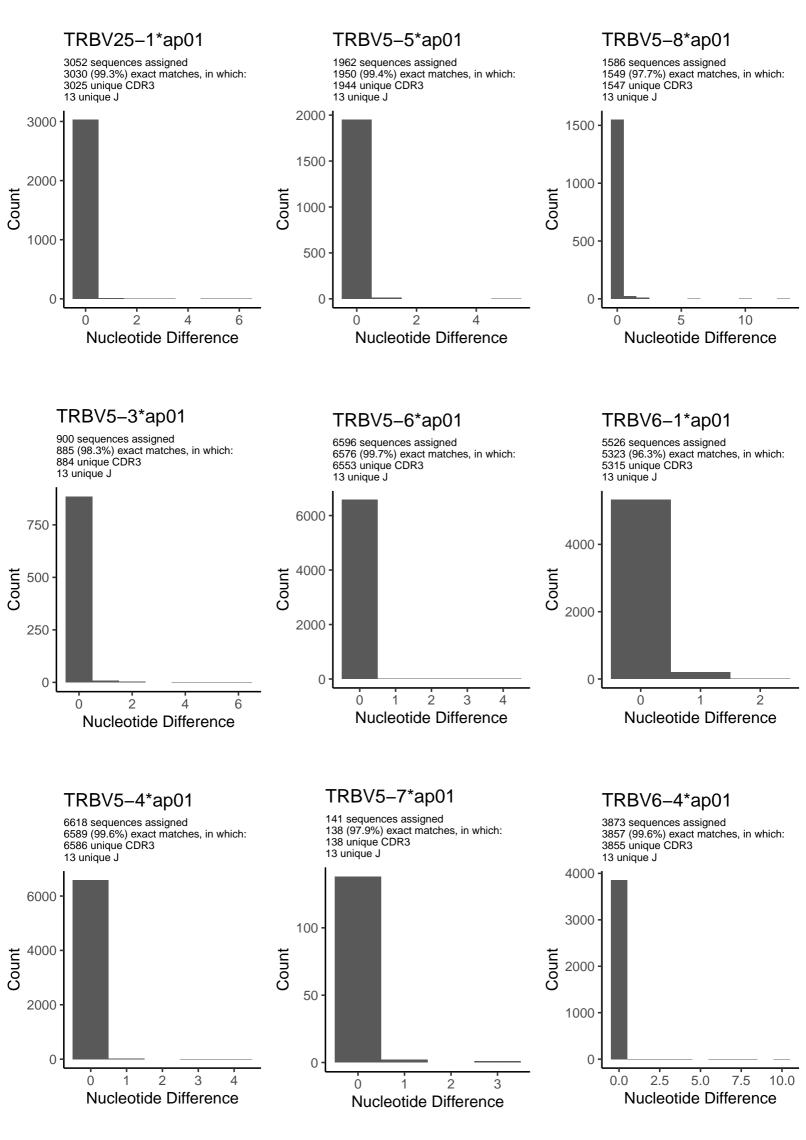


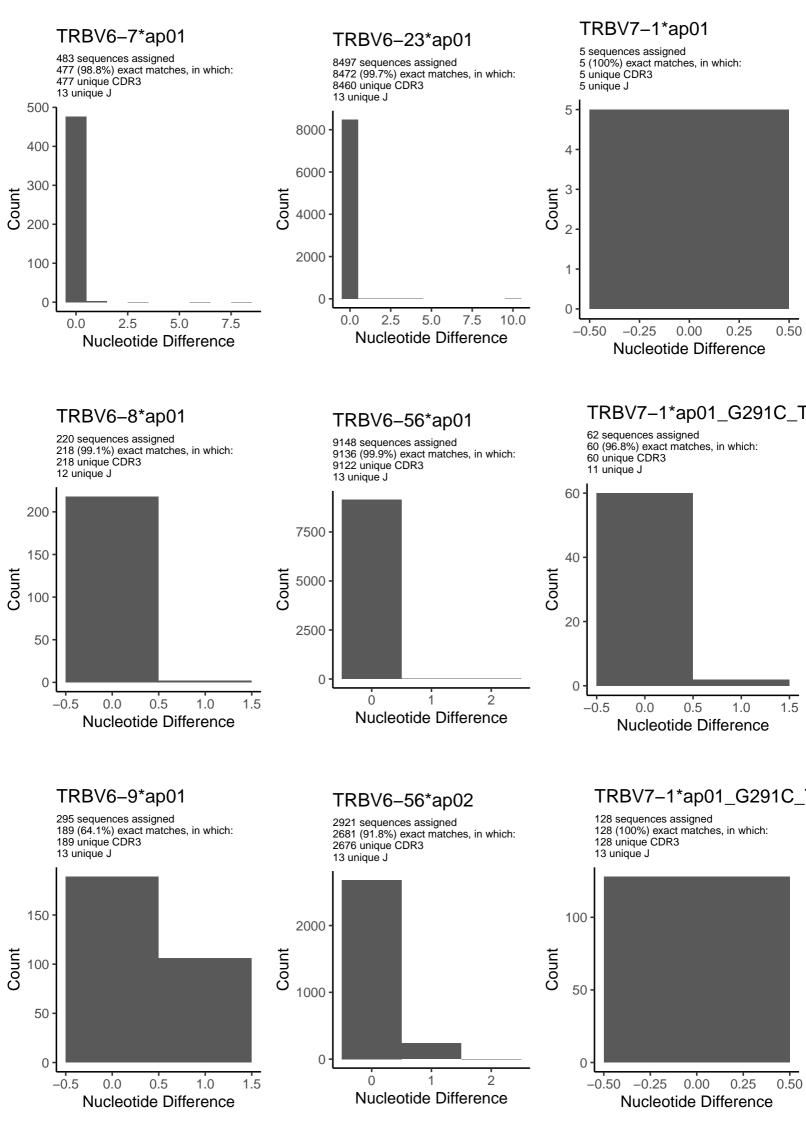


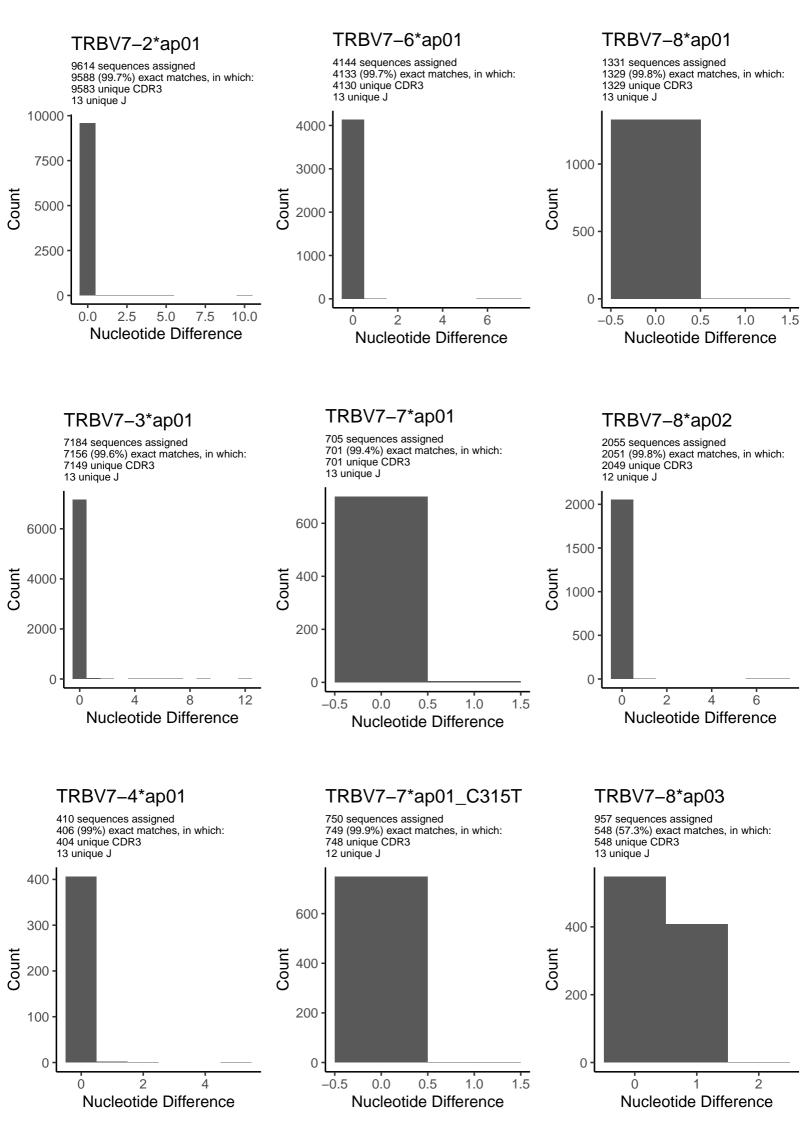






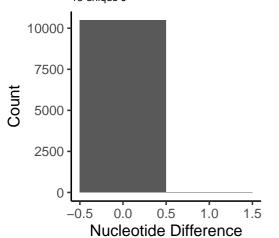






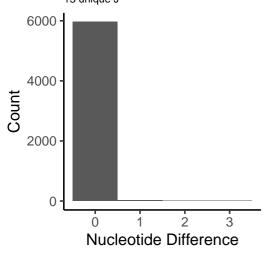
TRBV7-9*ap01

10508 sequences assigned 10496 (99.9%) exact matches, in which: 10485 unique CDR3 13 unique J



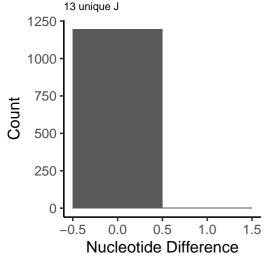
TRBV29-1*ap01

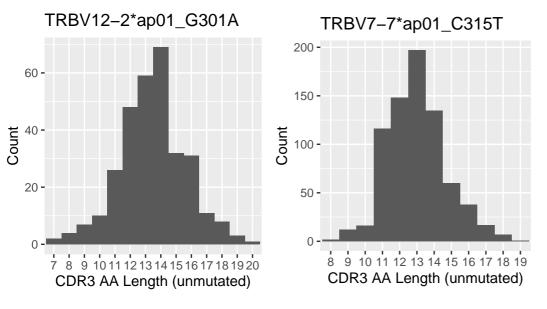
5987 sequences assigned 5965 (99.6%) exact matches, in which: 5954 unique CDR3 13 unique J

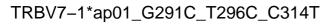


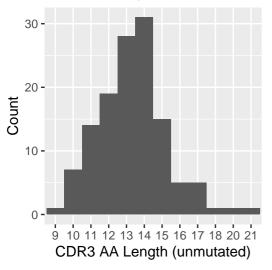
TRBV29-1*ap02

1201 sequences assigned 1197 (99.7%) exact matches, in which: 1197 unique CDR3









TRBV7-1*ap01_G291C_T296C

