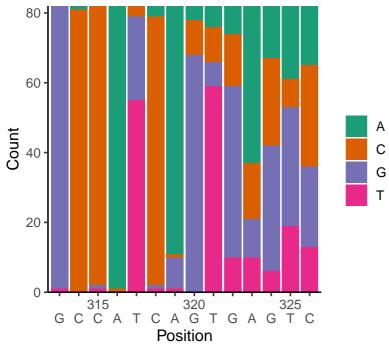
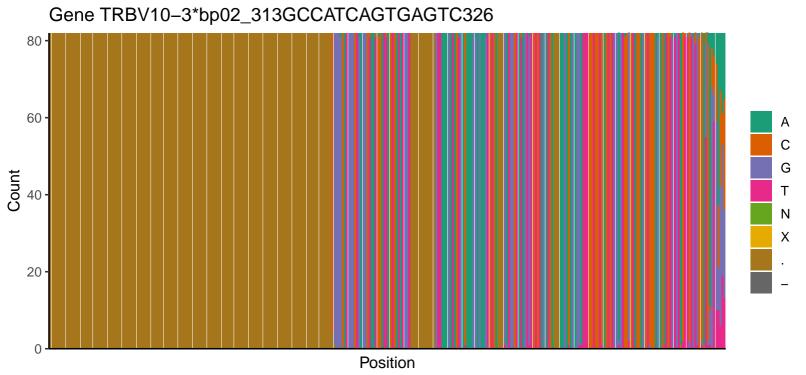
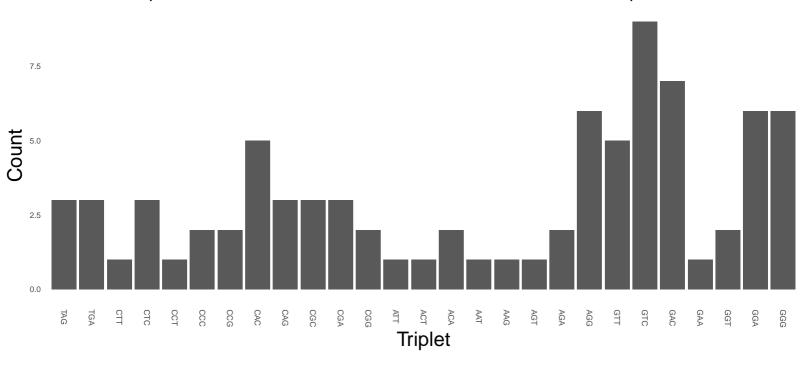
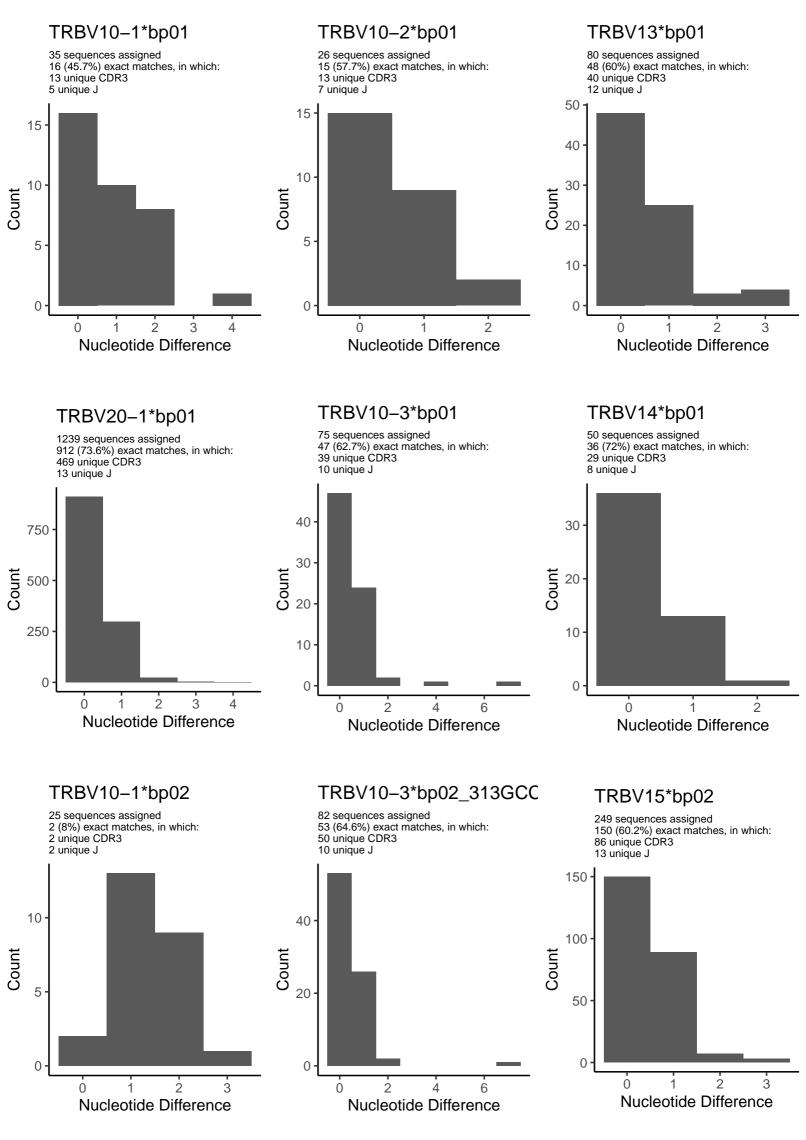
Gene TRBV10-3\*bp02\_313GCCATCAGTGAGTC326

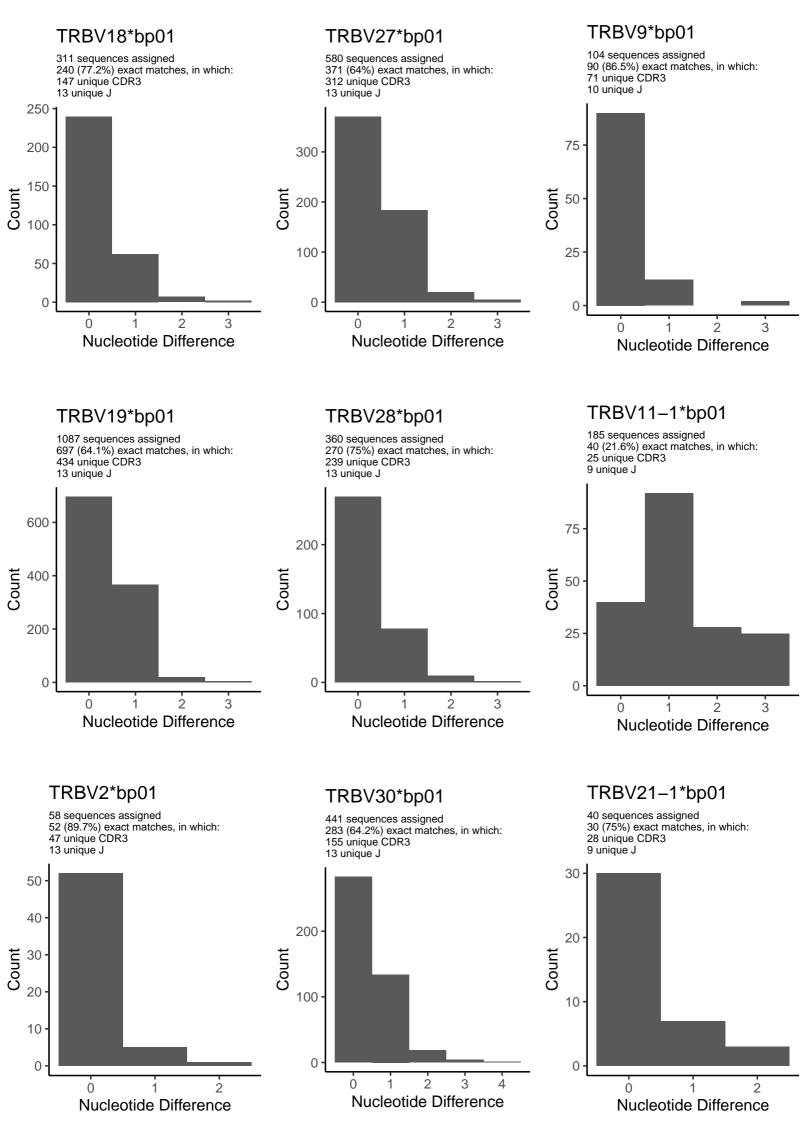


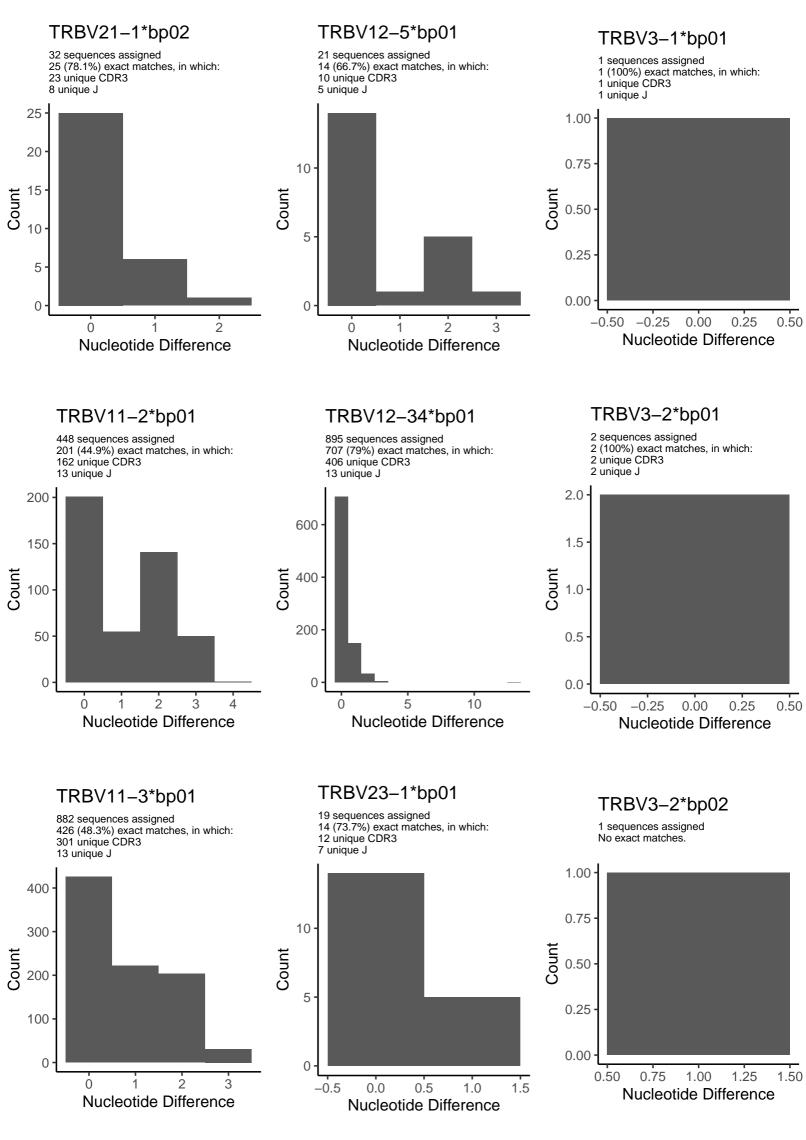


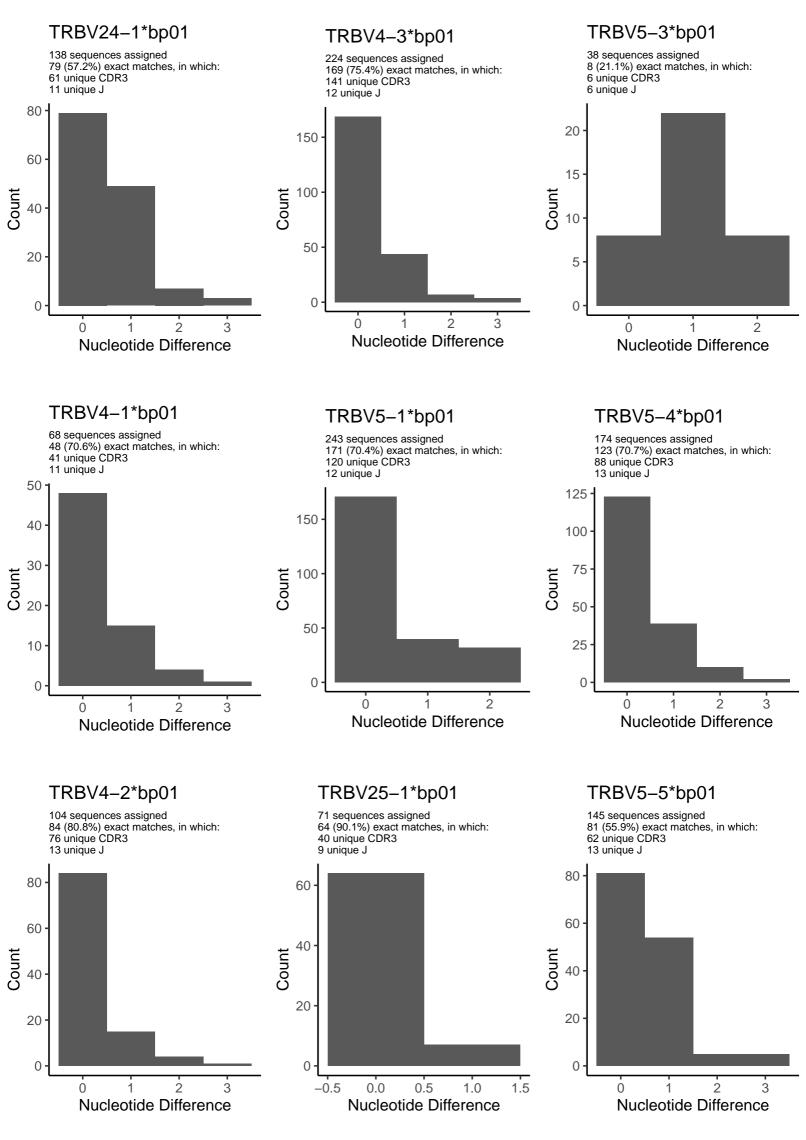
TRBV10-3\*bp02\_313GCCATCAGTGAGTC326- Final 3 nucleotides as a triplet

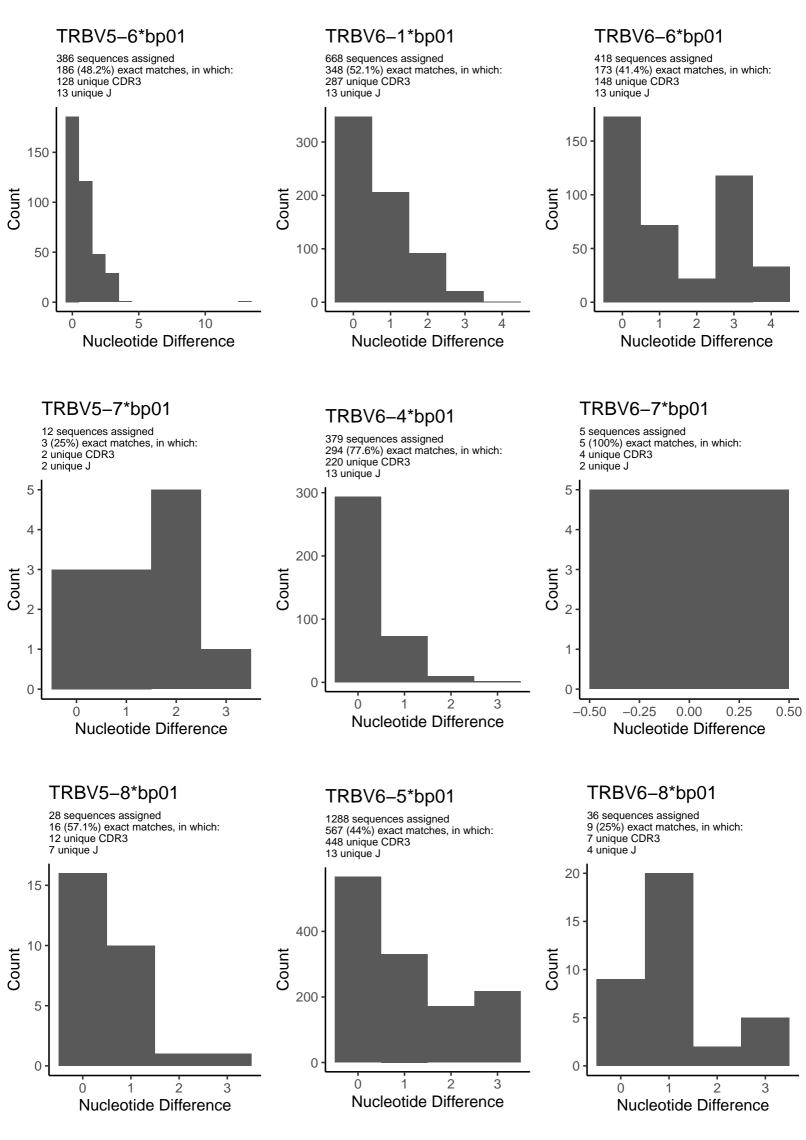


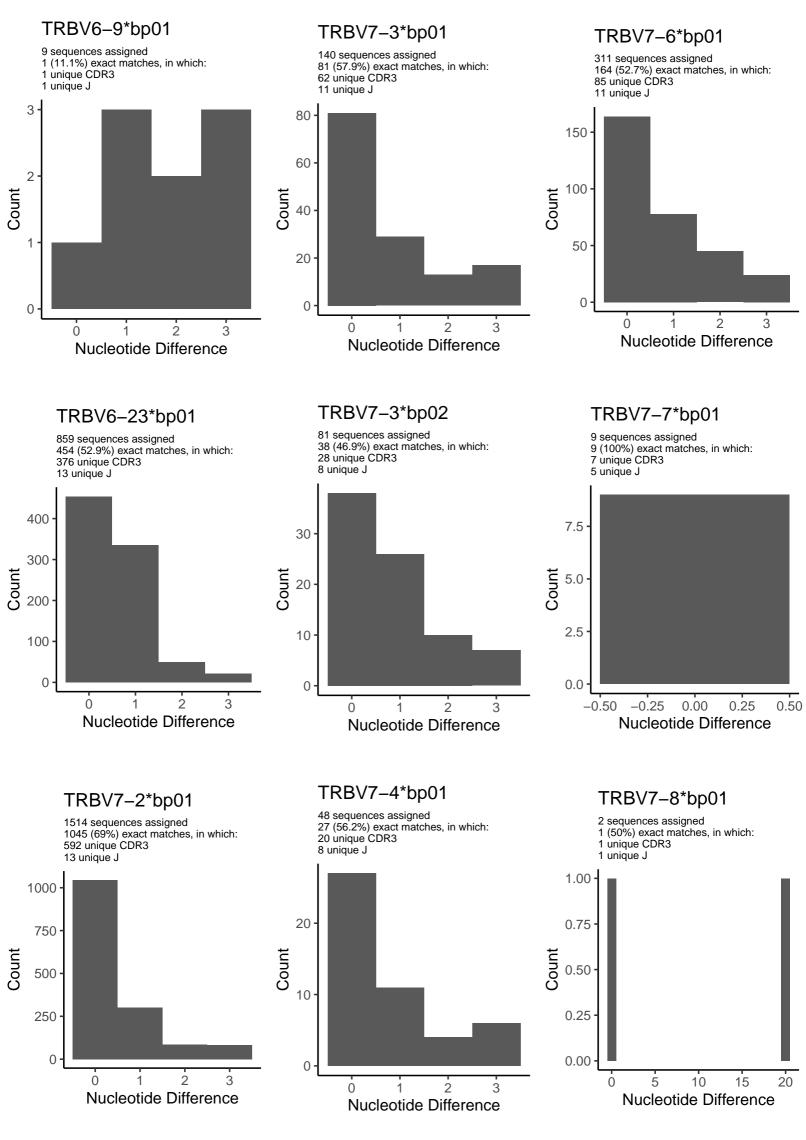






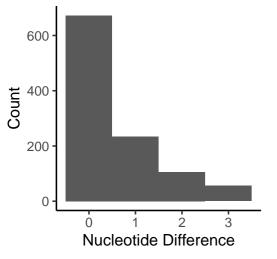






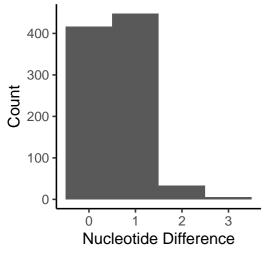
## TRBV7-9\*bp01

1069 sequences assigned 673 (63%) exact matches, in which: 380 unique CDR3 13 unique J



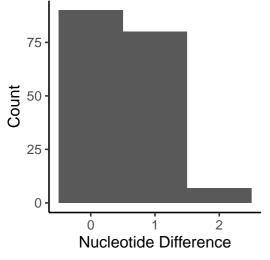
## TRBV29-1\*bp01

903 sequences assigned 416 (46.1%) exact matches, in which: 261 unique CDR3 13 unique J

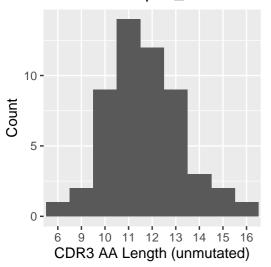


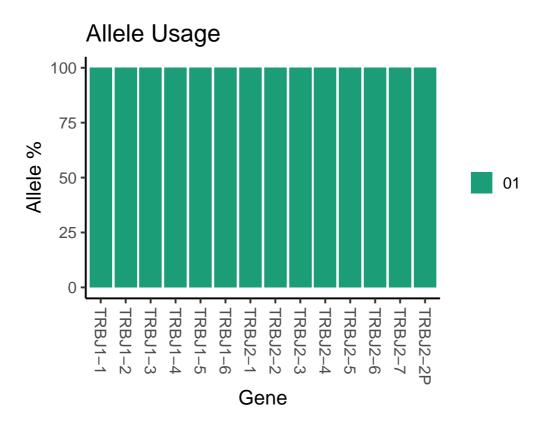
## TRBV29-1\*bp03

177 sequences assigned 90 (50.8%) exact matches, in which: 65 unique CDR3 11 unique J



TRBV10-3\*bp02\_313GCCATCAGTGAGTC326





/arning – no inferred sequences for	und.
/arning – no inferred sequences fo	ound.
/arning – no inferred sequences fo	ound.
Varning – no inferred sequences for	ound.
larning – no inferred sequences fo	ound.
Varning – no inferred sequences for	und.
/arning – no inferred sequences fo	ound.
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larning – no inferred sequences for	ound.
Varning – no inferred sequences for	und.
larning – no inferred sequences for	ound.
larning – no inferred sequences for	ound.