

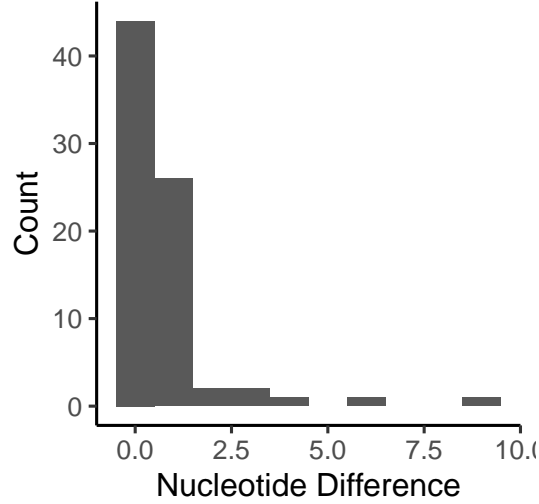
IGLV10-54*01

1 sequences assigned
1 (100%) exact matches, in which:
1 unique CDR3
1 unique J



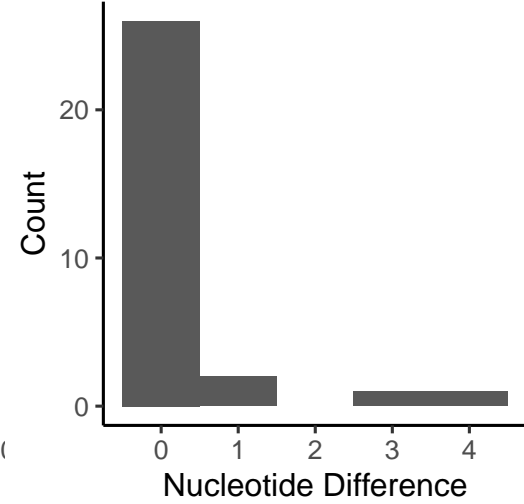
IGLV1-44*01

77 sequences assigned
44 (57.1%) exact matches, in which:
39 unique CDR3
2 unique J



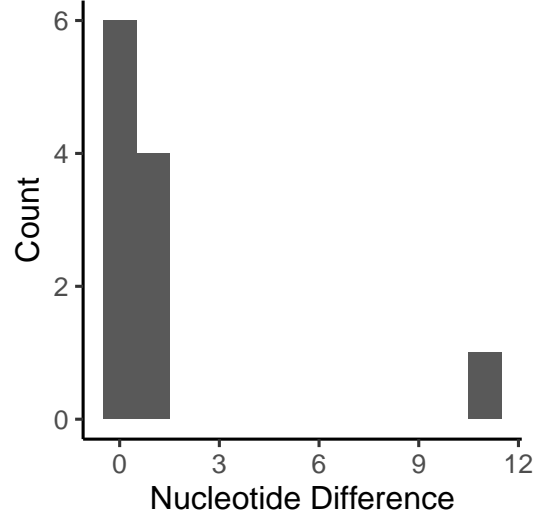
IGLV1-51*01

30 sequences assigned
26 (86.7%) exact matches, in which:
23 unique CDR3
3 unique J



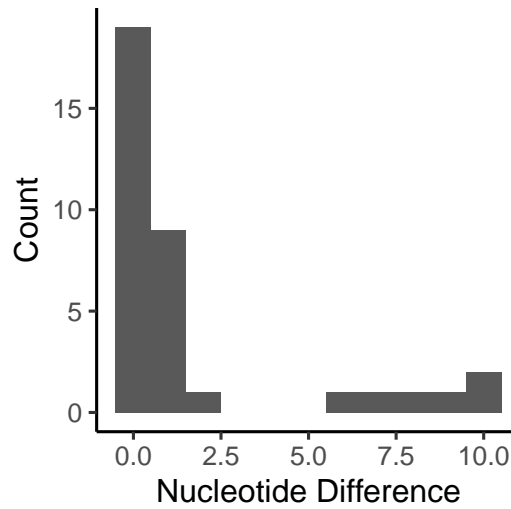
IGLV1-36*01

11 sequences assigned
6 (54.5%) exact matches, in which:
4 unique CDR3
2 unique J



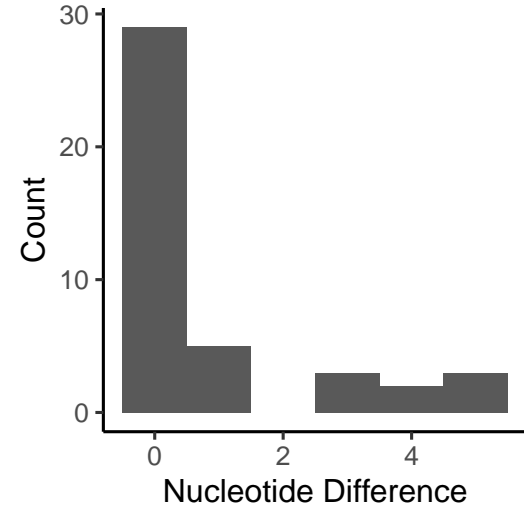
IGLV1-47*01

35 sequences assigned
19 (54.3%) exact matches, in which:
17 unique CDR3
3 unique J



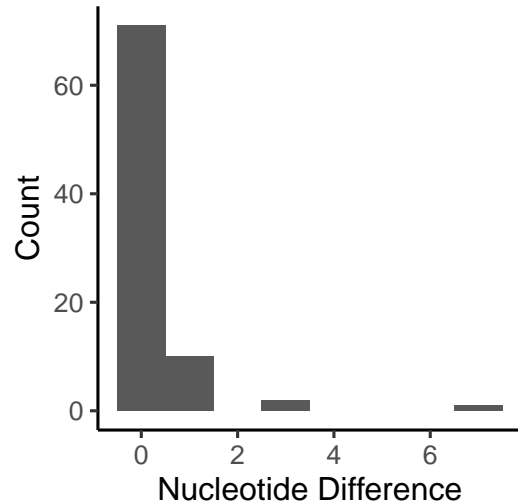
IGLV2-8*01

42 sequences assigned
29 (69%) exact matches, in which:
26 unique CDR3
2 unique J



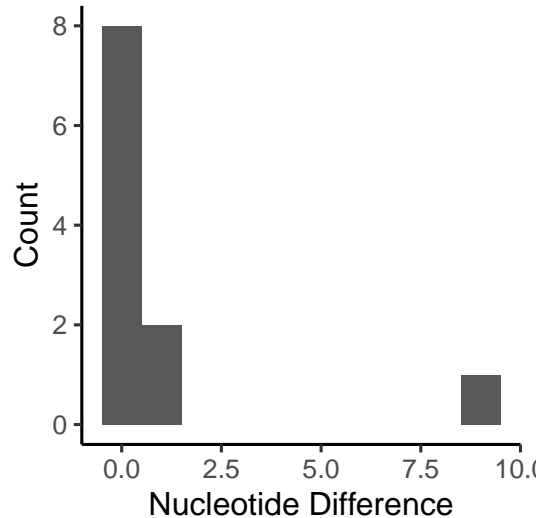
IGLV1-40*01

84 sequences assigned
71 (84.5%) exact matches, in which:
70 unique CDR3
3 unique J



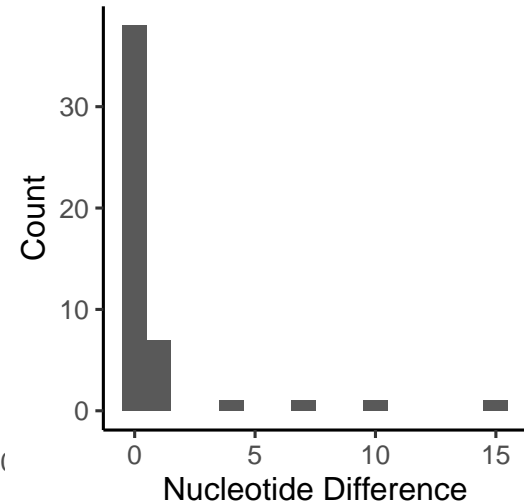
IGLV1-47*02

11 sequences assigned
8 (72.7%) exact matches, in which:
7 unique CDR3
1 unique J



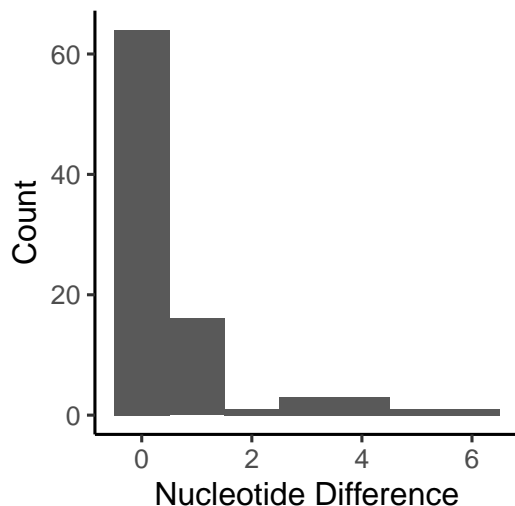
IGLV2-11*01

49 sequences assigned
38 (77.6%) exact matches, in which:
38 unique CDR3
2 unique J



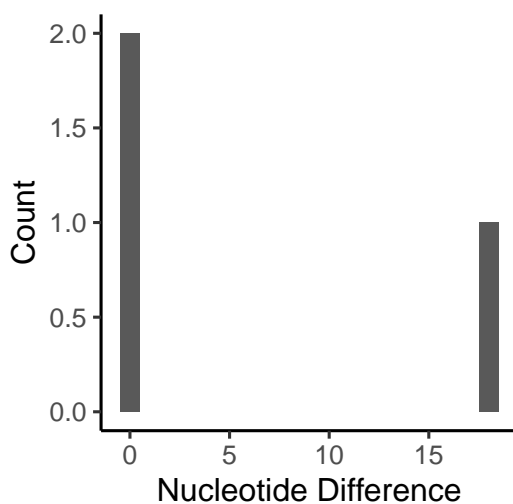
IGLV2-14*01

89 sequences assigned
64 (71.9%) exact matches, in which:
64 unique CDR3
2 unique J



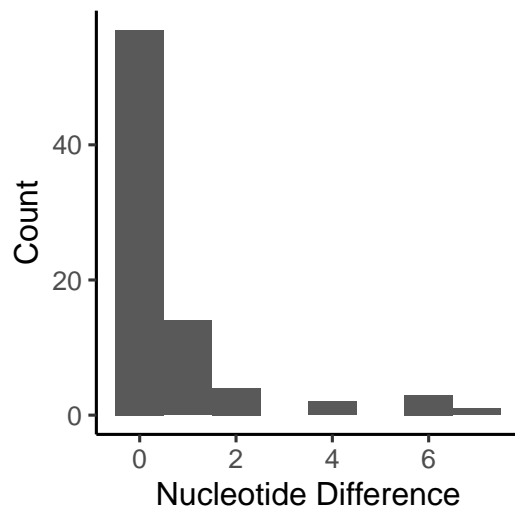
IGLV2-18*02

3 sequences assigned
2 (66.7%) exact matches, in which:
2 unique CDR3
1 unique J



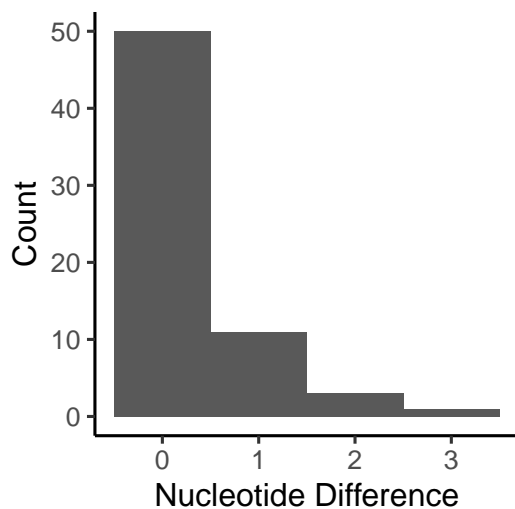
IGLV3-1*01

81 sequences assigned
57 (70.4%) exact matches, in which:
52 unique CDR3
2 unique J



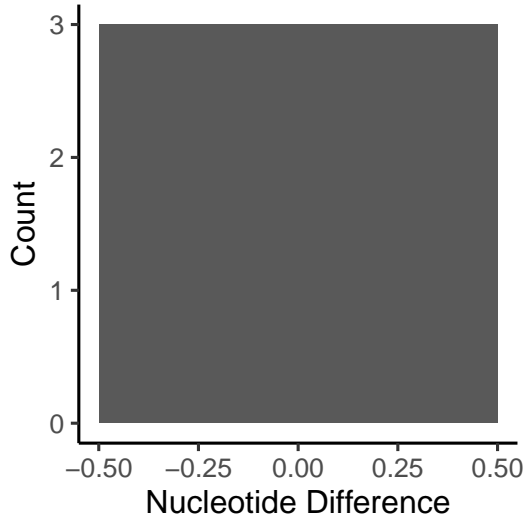
IGLV2-14*04EXT3

65 sequences assigned
50 (76.9%) exact matches, in which:
47 unique CDR3
1 unique J



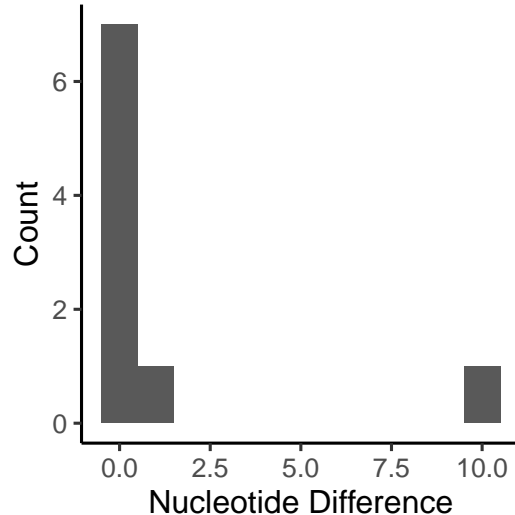
IGLV2-23*01

3 sequences assigned
3 (100%) exact matches, in which:
3 unique CDR3
2 unique J



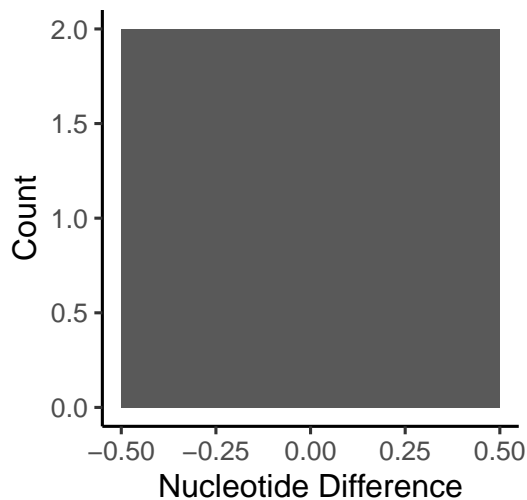
IGLV3-9*01EXT5

9 sequences assigned
7 (77.8%) exact matches, in which:
7 unique CDR3
2 unique J



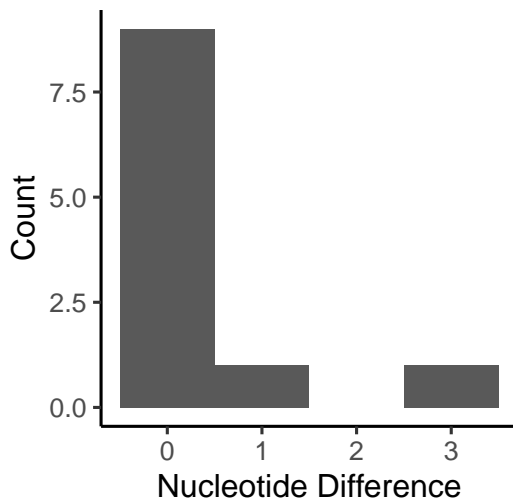
IGLV2-18*01

2 sequences assigned
2 (100%) exact matches, in which:
2 unique CDR3
1 unique J



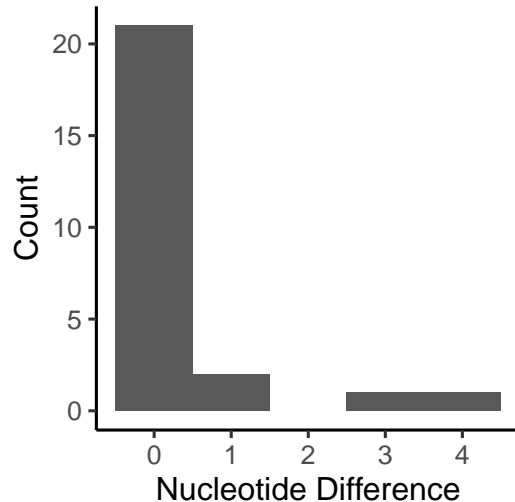
IGLV2-23*03EXT5

11 sequences assigned
9 (81.8%) exact matches, in which:
9 unique CDR3
2 unique J



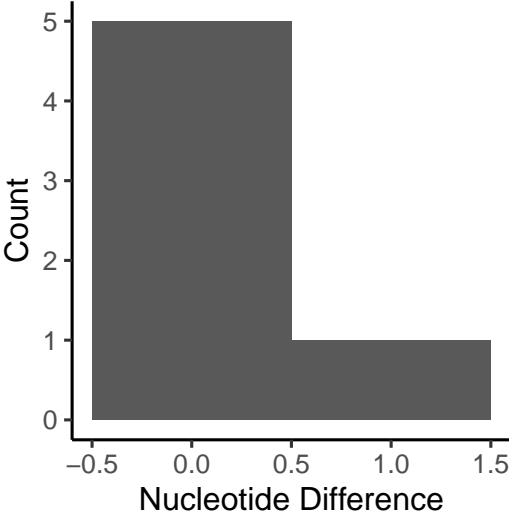
IGLV3-10*01

25 sequences assigned
21 (84%) exact matches, in which:
19 unique CDR3
2 unique J



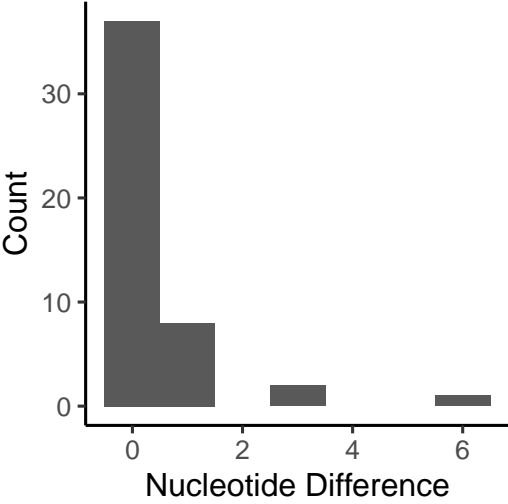
IGLV3-16*01

6 sequences assigned
5 (83.3%) exact matches, in which:
5 unique CDR3
3 unique J



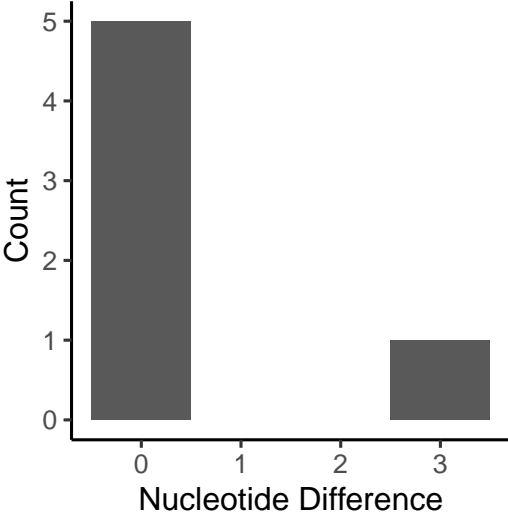
IGLV3-25*03

48 sequences assigned
37 (77.1%) exact matches, in which:
37 unique CDR3
3 unique J



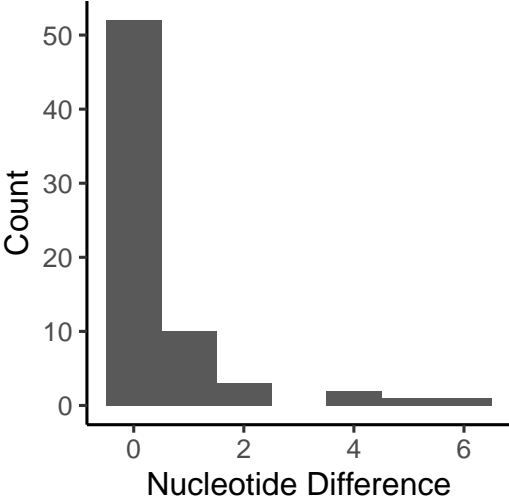
IGLV4-60*03EXT5

6 sequences assigned
5 (83.3%) exact matches, in which:
5 unique CDR3
3 unique J



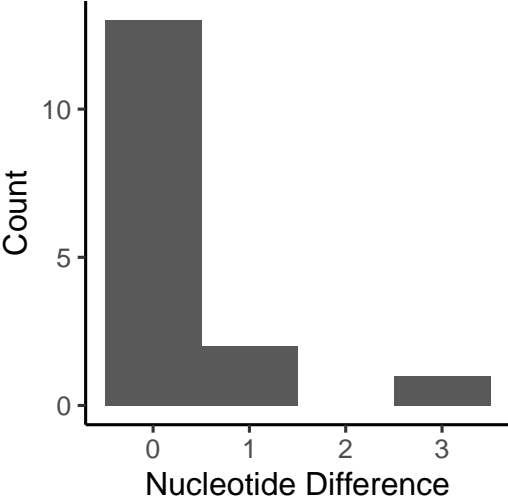
IGLV3-19*01

69 sequences assigned
52 (75.4%) exact matches, in which:
45 unique CDR3
3 unique J



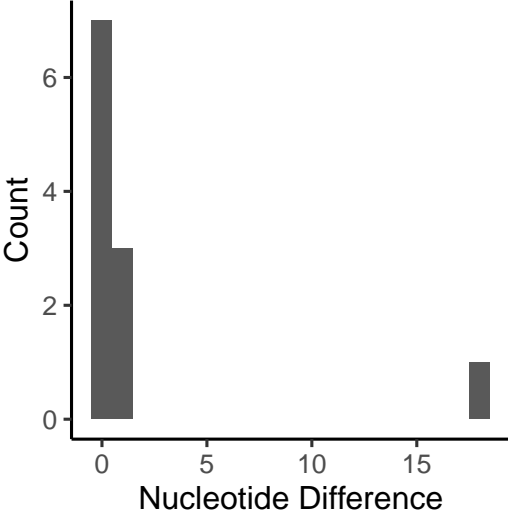
IGLV3-27*01

16 sequences assigned
13 (81.2%) exact matches, in which:
12 unique CDR3
3 unique J



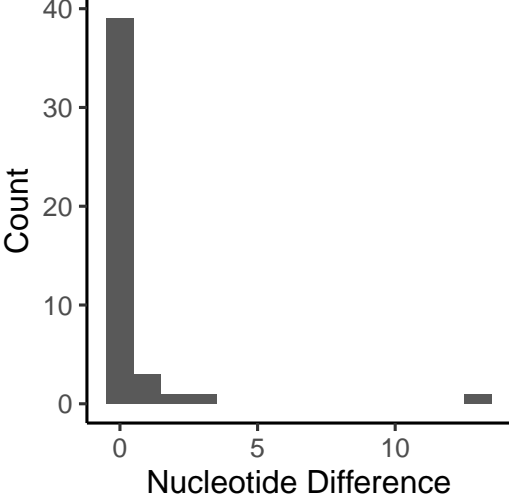
IGLV4-69*01

11 sequences assigned
7 (63.6%) exact matches, in which:
6 unique CDR3
1 unique J



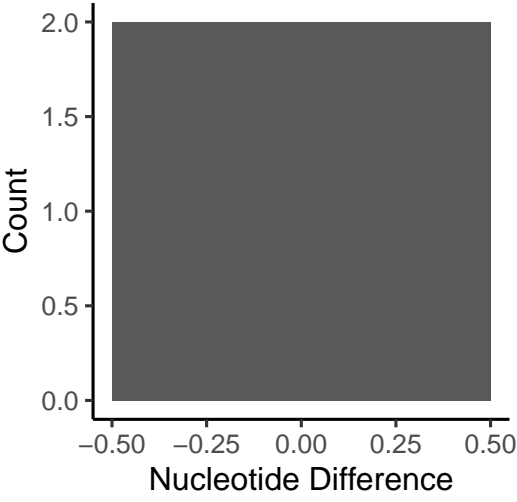
IGLV3-21*04

45 sequences assigned
39 (86.7%) exact matches, in which:
37 unique CDR3
3 unique J



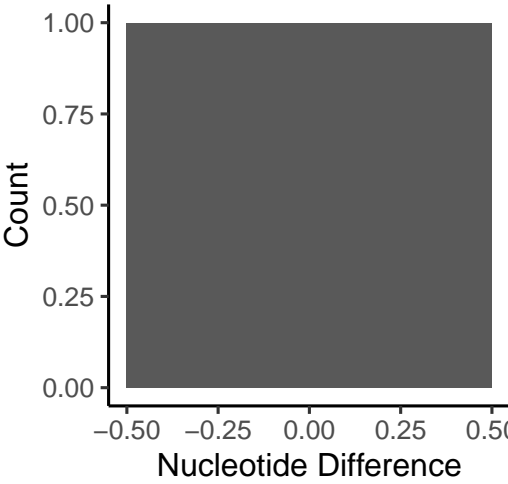
IGLV4-3*01

2 sequences assigned
2 (100%) exact matches, in which:
2 unique CDR3
1 unique J



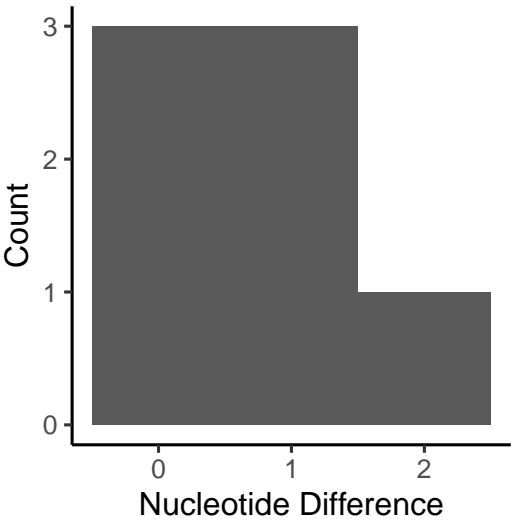
IGLV5-37*01

1 sequences assigned
1 (100%) exact matches, in which:
1 unique CDR3
1 unique J



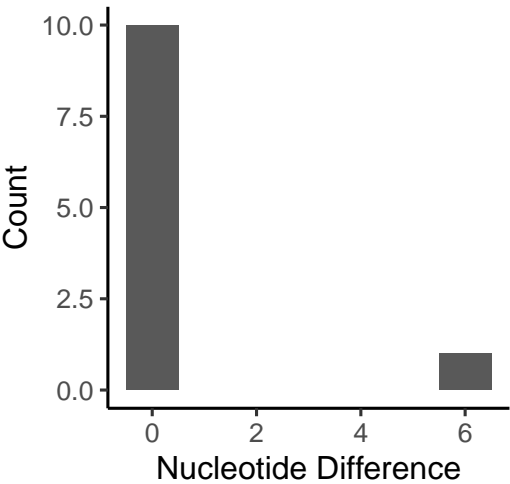
IGLV5-45*02

7 sequences assigned
3 (42.9%) exact matches, in which:
3 unique CDR3
1 unique J



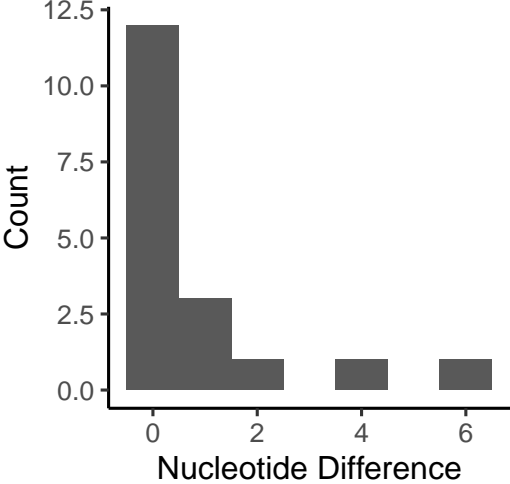
IGLV6-57*03

11 sequences assigned
10 (90.9%) exact matches, in which:
8 unique CDR3
2 unique J



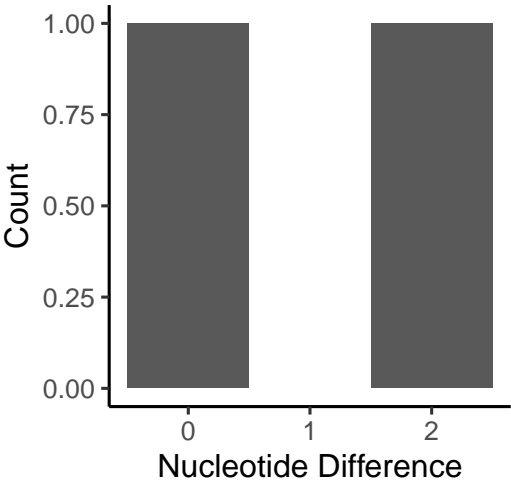
IGLV8-61*01

18 sequences assigned
12 (66.7%) exact matches, in which:
11 unique CDR3
3 unique J



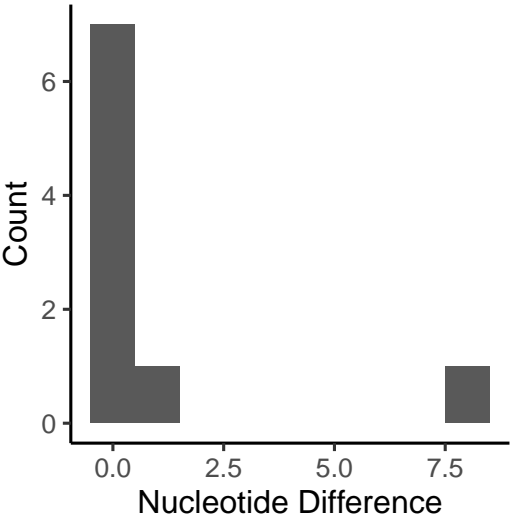
IGLV5-52*01

2 sequences assigned
1 (50%) exact matches, in which:
1 unique CDR3
1 unique J



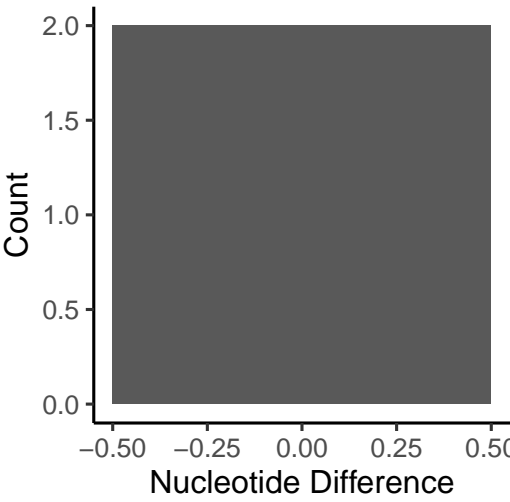
IGLV7-43*01

9 sequences assigned
7 (77.8%) exact matches, in which:
7 unique CDR3
2 unique J



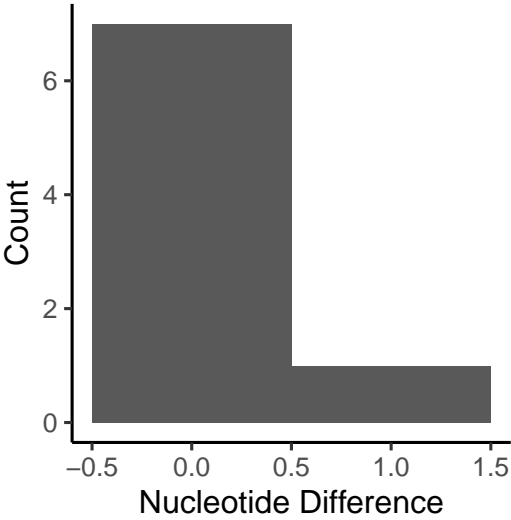
IGLV9-49*01

2 sequences assigned
2 (100%) exact matches, in which:
2 unique CDR3
1 unique J



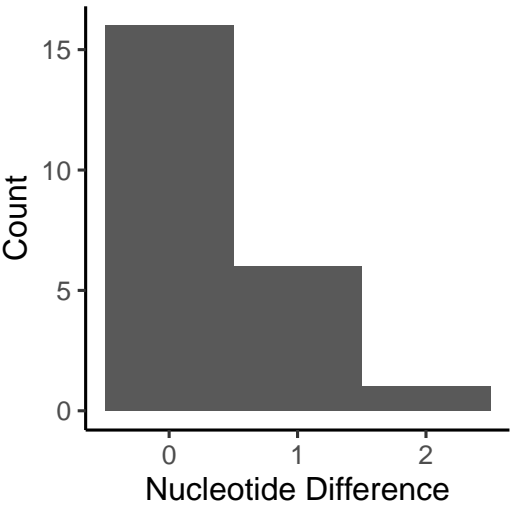
IGLV6-57*02

8 sequences assigned
7 (87.5%) exact matches, in which:
7 unique CDR3
1 unique J



IGLV7-46*01

23 sequences assigned
16 (69.6%) exact matches, in which:
16 unique CDR3
2 unique J



Allele Usage



Warning – no inferred sequences found.