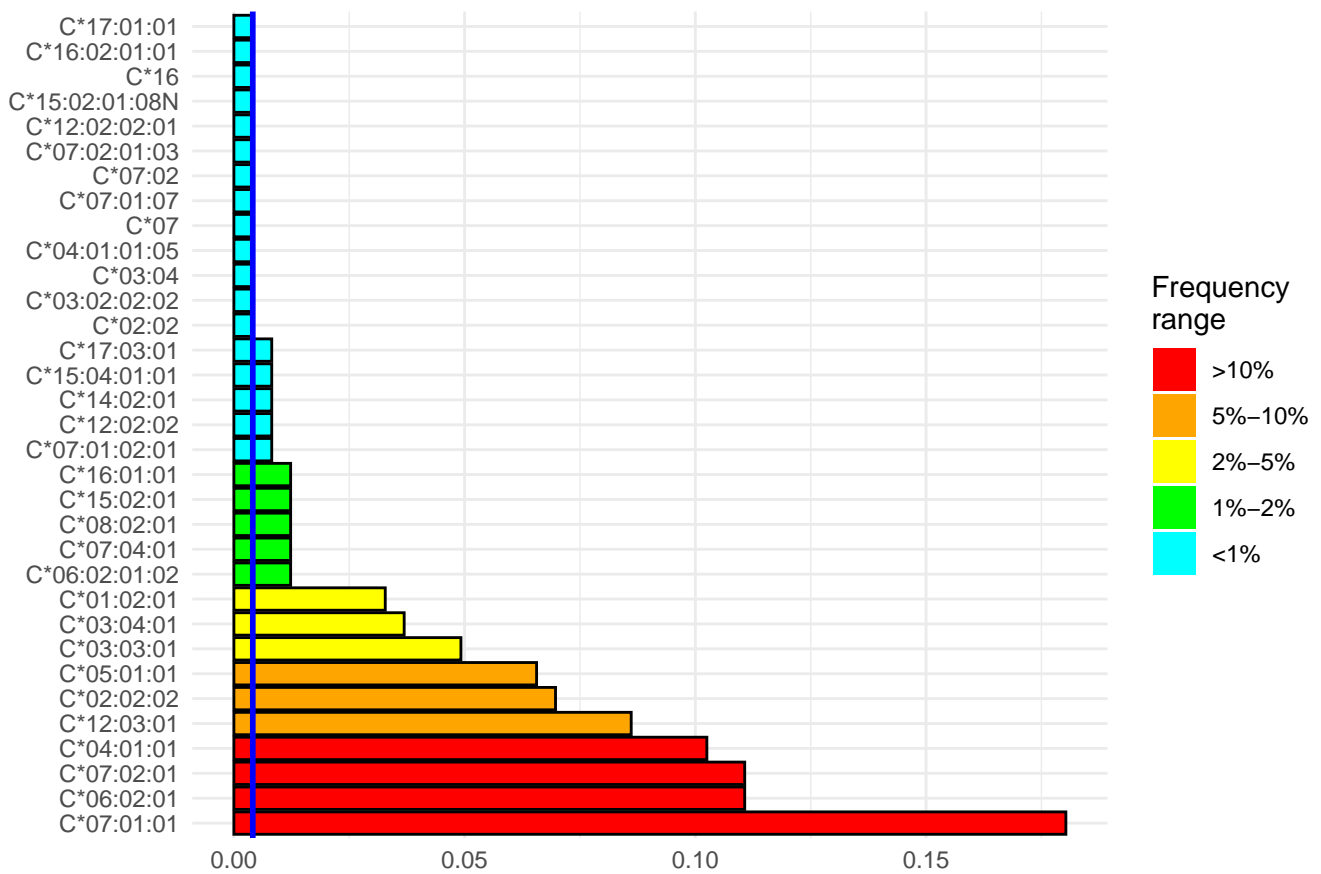


Summary results for HLA-C in Czechs



Sample size: 122

Estimated heterozygosity: 0.9097

Hardy-Weinberg equilibrium test p-value: 0.05118629

Ewens-Watterson-Slatkin neutrality test: FDR p.adj min: 0.796 max: 0.998

Follows the complete list of alleles, including those with lower and null frequencies not shown before.

	Allele or Haplotype Name	Frequency Estimate
1	C*03:02:02:02	0.0041
2	C*04:01:01:05	0.0041
3	C*15:02:01:08N	0.0041
4	C*07:02:01:03	0.0041
5	C*16:02:01:01	0.0041
6	C*07:01:07	0.0041
7	C*12:02:02:01	0.0041
8	C*02:02	0.0041
9	C*07	0.0041
10	C*16	0.0041
11	C*07:02	0.0041
12	C*17:01:01	0.0041
13	C*03:04	0.0041
14	C*17:03:01	0.0082
15	C*14:02:01	0.0082
16	C*07:01:02:01	0.0082
17	C*12:02:02	0.0082
18	C*15:04:01:01	0.0082
19	C*16:01:01	0.0123
20	C*08:02:01	0.0123
21	C*06:02:01:02	0.0123
22	C*15:02:01	0.0123
23	C*07:04:01	0.0123
24	C*01:02:01	0.0328
25	C*03:04:01	0.0369
26	C*03:03:01	0.0492
27	C*05:01:01	0.0656
28	C*02:02:02	0.0697
29	C*12:03:01	0.0861
30	C*04:01:01	0.1025
31	C*06:02:01	0.1107
32	C*07:02:01	0.1107
33	C*07:01:01	0.1803