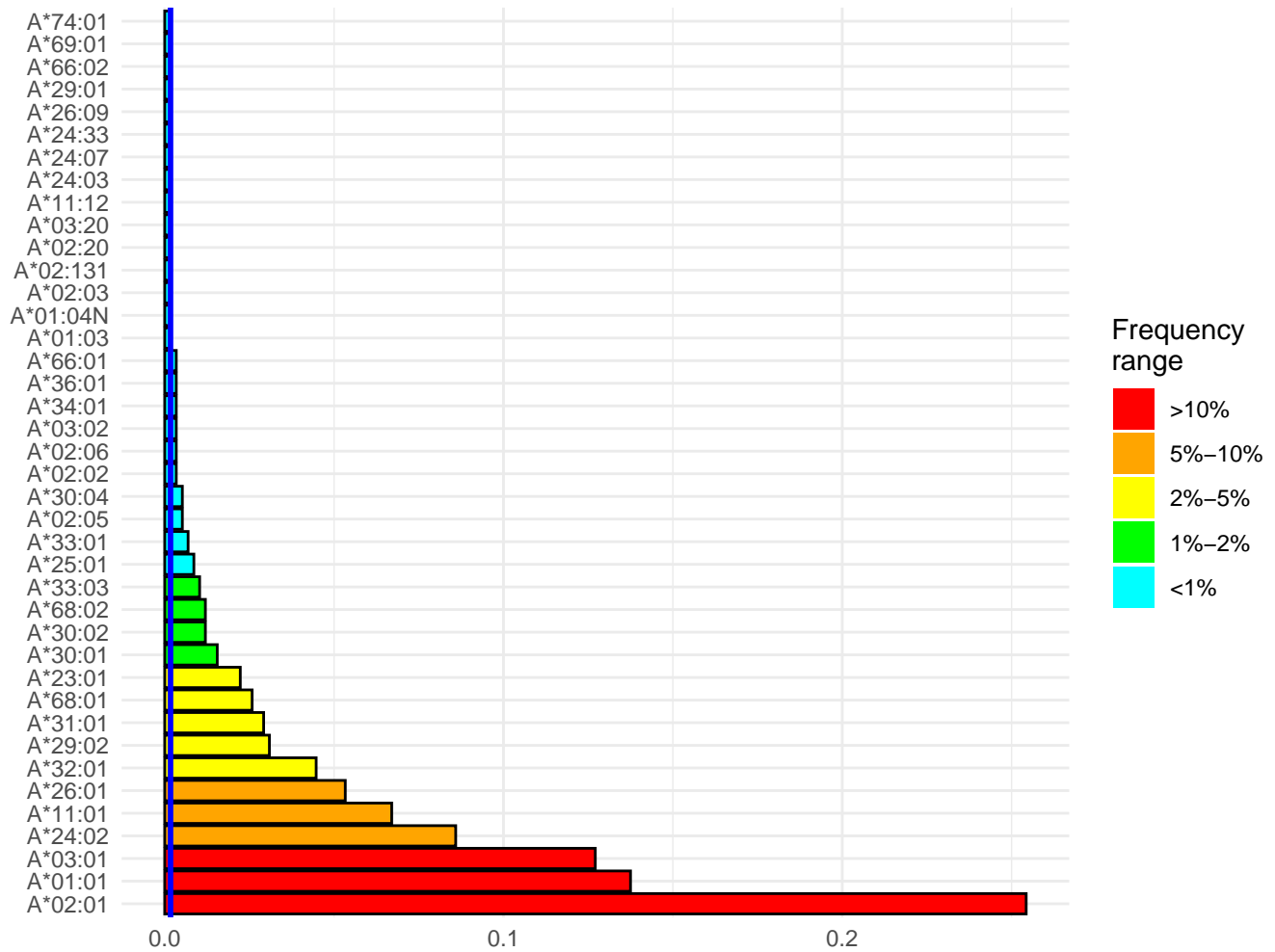


Summary results for HLA-A in Swiss



Sample size: 291

Estimated heterozygosity: 0.8797

Hardy–Weinberg equilibrium test p-value: 0.4755724

Ewens–Watterson–Slatkin neutrality test: FDR p.adj min: 0.964 max: 1.000

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

	Allele or Haplotype Name	Frequency Estimate
1	A*02:03	0.0017
2	A*11:12	0.0017
3	A*29:01	0.0017
4	A*24:33	0.0017
5	A*03:20	0.0017
6	A*02:20	0.0017
7	A*01:03	0.0017
8	A*02:131	0.0017
9	A*26:09	0.0017
10	A*66:02	0.0017
11	A*69:01	0.0017
12	A*01:04N	0.0017
13	A*74:01	0.0017
14	A*24:03	0.0017
15	A*24:07	0.0017
16	A*02:02	0.0034
17	A*03:02	0.0034
18	A*02:06	0.0034
19	A*34:01	0.0034
20	A*66:01	0.0034
21	A*36:01	0.0034
22	A*02:05	0.0052
23	A*30:04	0.0052
24	A*33:01	0.0069
25	A*25:01	0.0086
26	A*33:03	0.0103
27	A*30:02	0.0120
28	A*68:02	0.0120
29	A*30:01	0.0155
30	A*23:01	0.0223
31	A*68:01	0.0258
32	A*31:01	0.0292
33	A*29:02	0.0309
34	A*32:01	0.0447
35	A*26:01	0.0533
36	A*11:01	0.0670

	Allele or Haplotype Name	Frequency Estimate
37	A*24:02	0.0859
38	A*03:01	0.1271
39	A*01:01	0.1375
40	A*02:01	0.2543