

DATASET OF THE LITGEN PROJECT GROUP OF ETHNIC LITHUANIAN POPULATION

No.	Gender	GJB2 gene genotype and SNP identification number*	GJB6 gene genotype and SNP identification number*
1	Female	c.[35delG];[=] p.[(Gly12Valfs*2)];[(=)] rs80338939	c.[=];[=], p.[(=)];[(=)]
2	Female	c.[101T>C];[=] p.[(Met34Arg)];[(=)] rs35887622	c.[=];[=], p.[(=)];[(=)]
3	Female	c.[101T>C];[=] p.[(Met34Arg)];[(=)] rs35887622	c.[=];[=], p.[(=)];[(=)]
4	Female	c.[101T>C];[=] p.[(Met34Arg)];[(=)] rs35887622	c.[=];[=], p.[(=)];[(=)]
5	Male	c.[313_326delAAGTTCATCAAGGG];[=] p.[(Lys105Glyfs*5)];[(=)] rs111033253	c.[=];[=], p.[(=)];[(=)]
6	Female	c.[313_326delAAGTTCATCAAGGG];[=] p.[(Lys105Glyfs*5)];[(=)] rs111033253	c.[=];[=], p.[(=)];[(=)]
7	Female	c.[206delT];[=] p.[(Phe69Serfs*13)];[(=)]	c.[=];[=], p.[(=)];[(=)]
8	Male	c.[=];[=], p.[(=)];[(=)]	c.[428G>A];[(=)] p.[(Arg143Gln)];[(=)] rs201783640
9	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
10	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
11	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
12	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
13	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
14	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
15	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
16	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
17	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
18	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
19	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
20	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
21	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
22	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
23	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
24	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
25	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
26	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
27	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
28	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
29	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
30	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
31	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]

[illegible]

86	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
87	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
88	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
89	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
90	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
91	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
92	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
93	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
94	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
95	Male	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
96	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
97	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]
98	Female	c.[=];[=], p.[(=)];[(=)]	c.[=];[=], p.[(=)];[(=)]

*According to NCBI dbSNP database