

Supplementary Table 1. Candidate gene list obtained through whole-exome sequencing

Candidate	CHROM	POS	REF	ALT	GENE
1	chr5	98192263	G	A	<i>CHD1</i>
2	chr9	141013207	C	T	<i>CACNA1B</i>
3	chr12	89865499	T	G	<i>POC1B</i>
4	chr12	95660365	C	T	<i>VEZT</i>
5	chr14	55604111	T	C	<i>LGALS3</i>
6	chr16	87446369	G	A	<i>ZCCHC14</i>
7	chr19	45316573	C	T	<i>BCAM</i>
8	chr19	52217335	C	T	<i>HAS1</i>
9	chr19	54760453	A	G	<i>LILRB5</i>
10	chr22	25425282	A	G	<i>KIAA1671</i>

Samples from three family members affected by hearing loss and three family members unaffected by hearing loss were analyzed. CHROM, chromosome; POS, position; REF, reference; ALT, alternative.