Table SI. Hearing testing results of the family members without clinical symptoms.

Member	Age (years)	Sex	History of ototoxic drug exposure	Pure tone test	Degree of hearing loss	DPOAE	ABR threshold (dBnHl)
III_4	31	Female	No	Normal	None	Normal range	Right ear, 17 left ear, 18
III_6	32	Female	No	Normal	None	Binaural partial frequency extraction in abnormal range	Right ear, 15;left ear, 17
III_8	29	Female	No	Normal	None	Binaural partial frequency extraction in abnormal range	Right ear, 10; left ear, 18
III_{11}	34	Male	No	Binaural sensorineural deafness	None	Partial frequency extraction in abnormal range in left ear	Right ear, 30; left ear, 30
IV_1	10	Female	No	Normal	None	Binaural partial frequency extraction in abnormal range	Right ear, 15; left ear, 15
IV_2	7	Male	No	Normal	None	Binaural partial frequency extraction in abnormal range	Right ear, 17; left ear, 18
IV_3	7	Male	No	Normal	None	Binaural partial frequency extraction in abnormal range	Right ear, 17; left ear, 17
IV_4	10	Female	No	Normal	None	Binaural partial frequency extraction in abnormal range	Right ear, 14;left ear, 16
IV_7	5	Male	No	Right ear normal, high-frequency hearing loss in left ear	None	Binaural partial frequency extraction in abnormal range	Right ear, 15; left ear, 17
IV_8	7	Female	No	Normal	None	Binaural partial frequency extraction in abnormal range	Right ear, 16; left ear, 23

DPOAE, Distortion Product Otoacoustic Emission; ABR, Auditory Brainstem Response.