SUPPLEMENTAL TABLE 2. *Non-syndromic deafness A9 (DFNA9) affected patients' genetic profile*

Patient n #	Aminoacid mutation	Nucleotide mutation	Protein domain	Exon
1 (I)	G88A	c.263 G>C	factor C homologous	5
2 (I)	G88A	c.263 G>C	factor C homologous	5
3 (I)	G88A	c.263 G>C	factor C homologous	5
4	W117R	c.349 T>C	factor C homologous	5

I: patients are siblings (brother/sister)