**Supporting information**

**S1 Fig.**  **Sequencing graph shows the new compound heterozygous of *GJB2*.** (A) c.235delC mutation of I: 1; (B) 79G>A mutation and (C) c.113T>C mutation of I: 2; (D) 79G>A mutation and (E) c.113T>C mutation of II: 3.

