



Supplementary Fig. 1. Mass chromatograms of mutations in deafness associated genes. A) shows Mass chromatograms of GJB2 c.235delC (i) Normal wild type (ii) Heterozygous and (iii) Homozygous form of the mutation. B) Mass chromatograms of SLC26A4 c. IVS7-2A>G (i) Normal wild type and (ii) Heterozygous form of the mutation C) Mass chromatograms of mitochondrial 12SrRNA c.1555A>G (i) Normal wild type and (ii) Homozygous form of the mutation D) Reveals Mass chromatograms of GJB3 c.547G>A (i) Normal wild type, and (ii) Heterozygous form of the mutation.