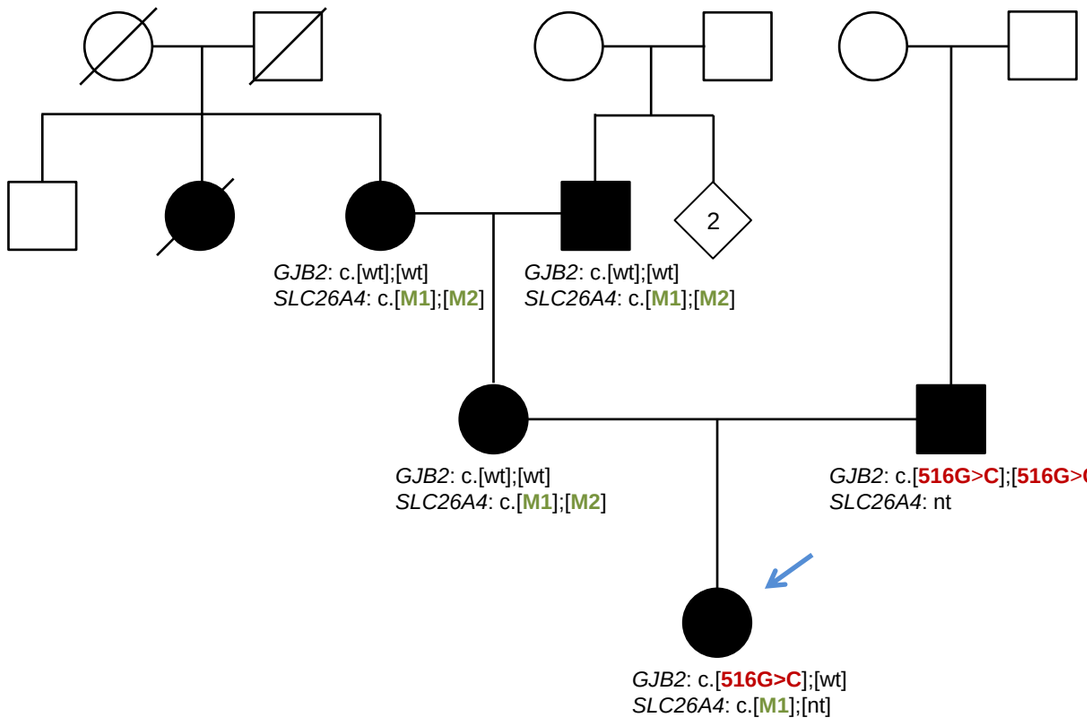
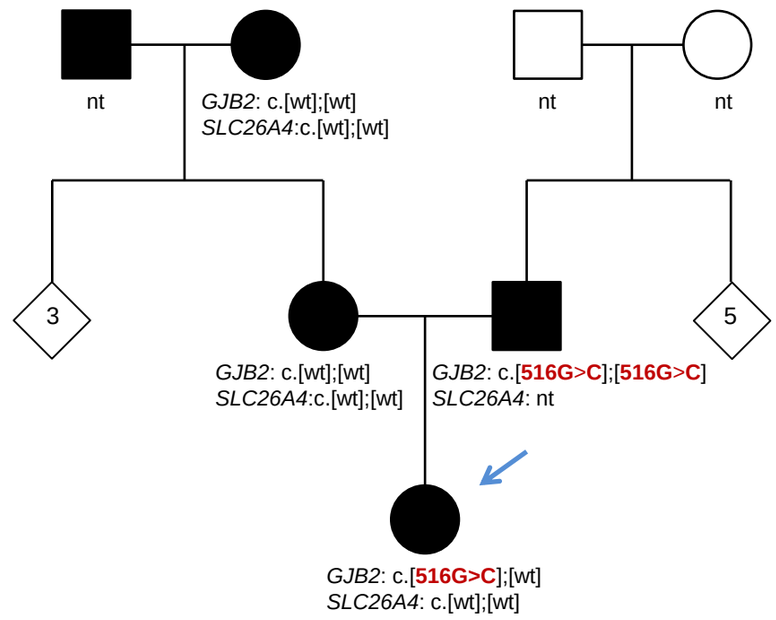
Figure S3. The familial *GJB2* monoallelic cases.

Deaf individuals are shown by black symbols. The patients with *GJB2* monoallelic mutations are shown by blue arrows. The *GJB2* pathogenic variants and the *SLC26A4* pathogenic variants (M1, M2 or M3) are shown by red and green, respectively. Mating types: D x D (including noncomp. D x D), D x N, N x N (*see explanation in text*).

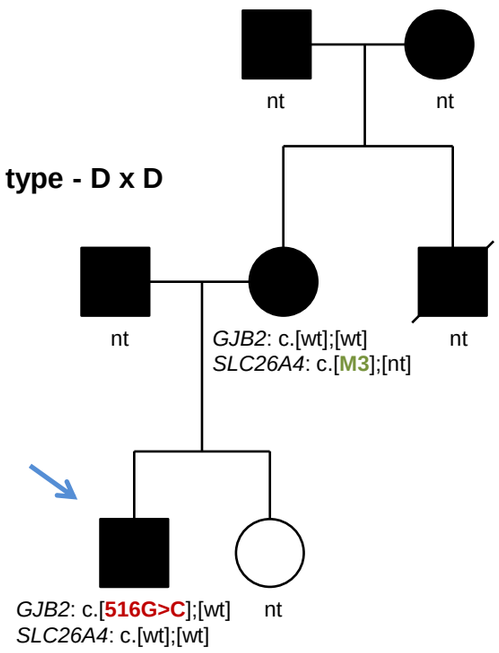
Family 52: Mating type - noncomp. D x D



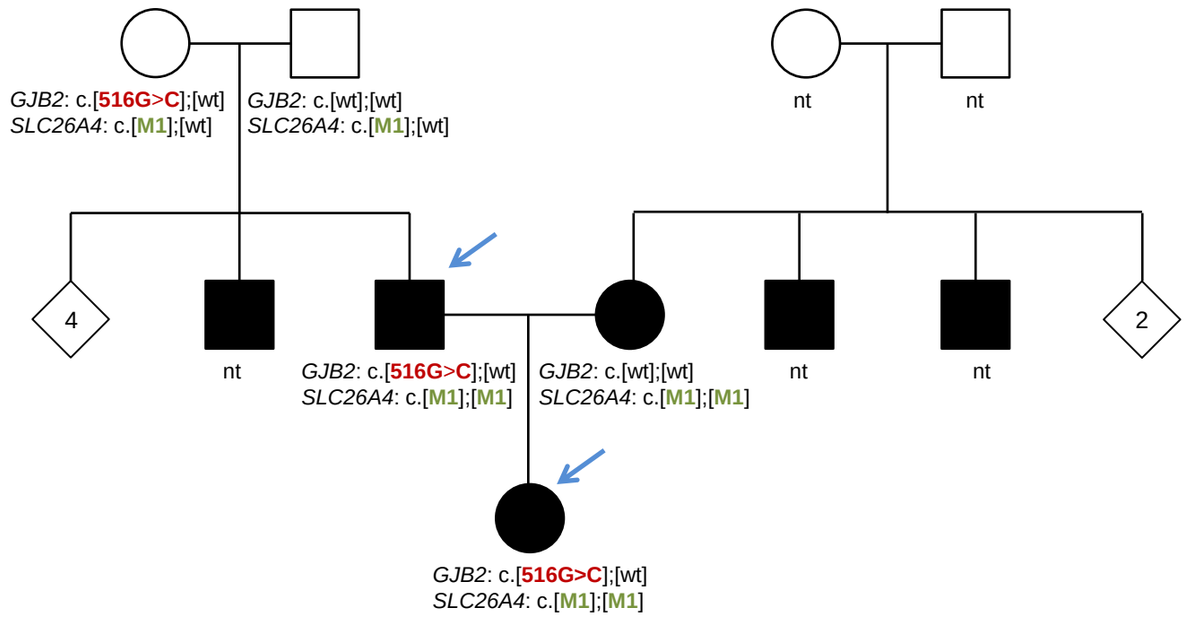
Family 76: Mating type - noncomp. D x D



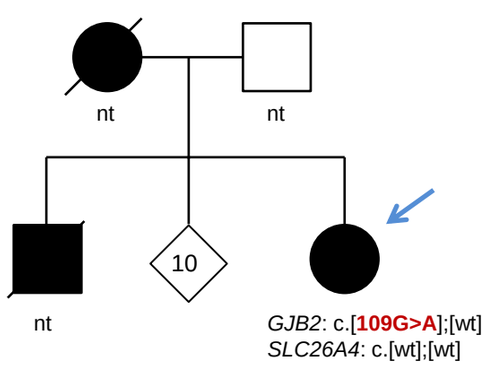
Family 29: Mating type - D x D



Family 17: Mating types - N x N and noncomp. D x D



Family 63: Mating type - D x N



Family 08: Mating type N x N