Dentinogenesis imperfecta 1 with or without progressive hearing loss is associated with distinct mutations in *DSPP*

S Xiao *et al*.

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Due to printer error, one of the pedigrees in Fig. 1 and the legend were omitted. The complete figure is printed below.

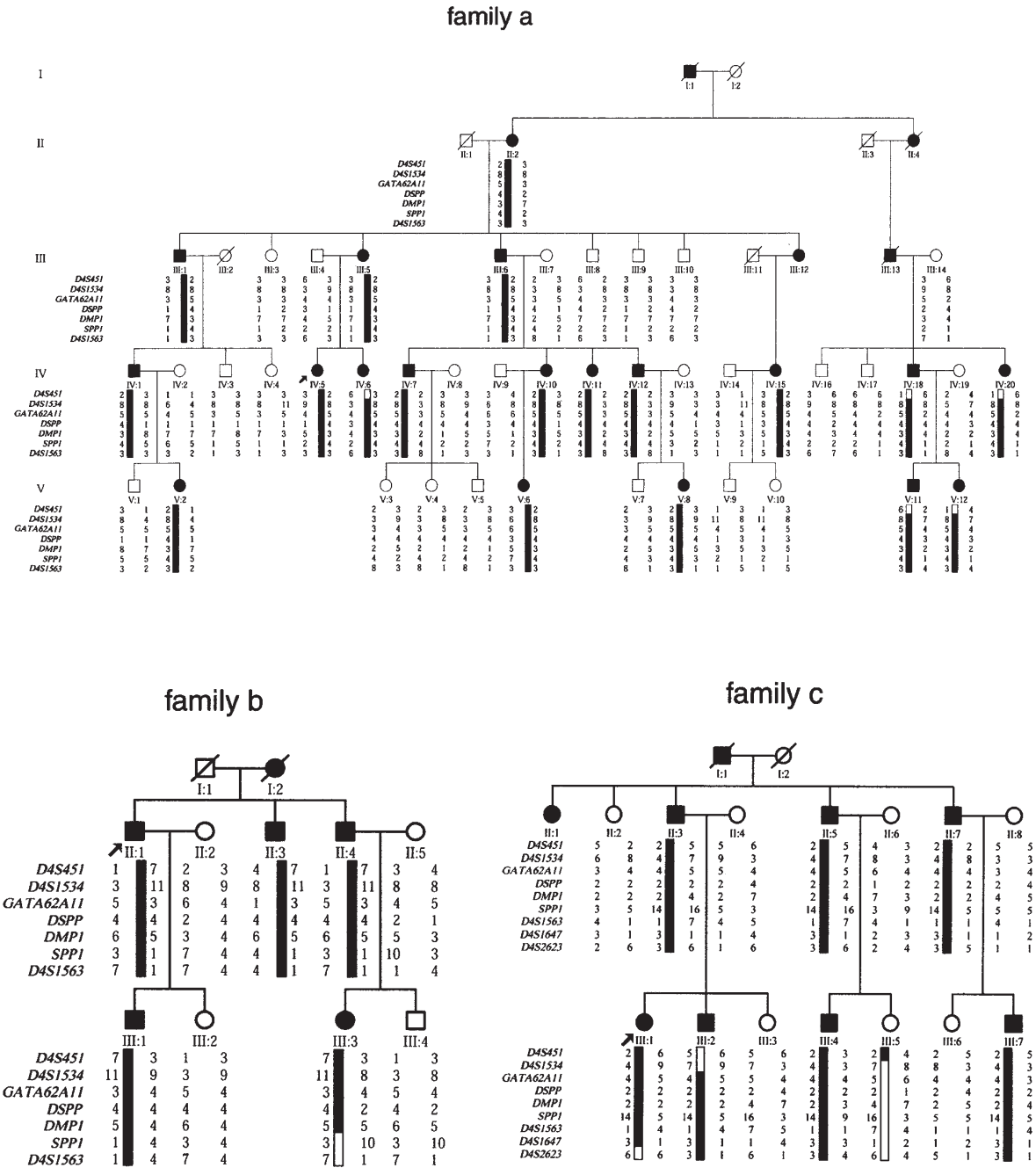

Fig. 1 Pedigrees and haplotype analysis. In family B, the disease gene was mapped centromeric to the polymorphic marker *SPP1*. The disease gene in family C was localized to the interval defined by genes *D4S1534* and *D4S2623*.