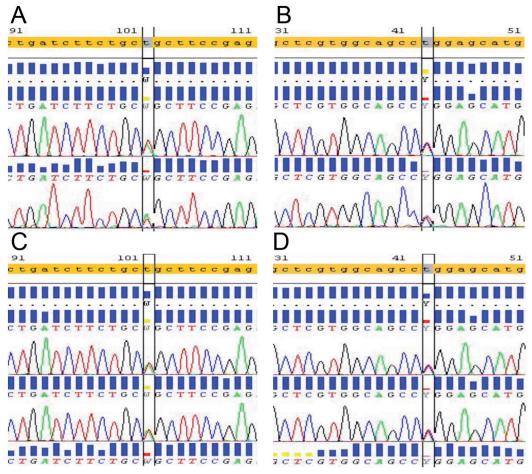
Supplementary material to article by L. Zhao et al. "Palmoplantar Keratoderma of the Gamborg-Nielsen Type is Caused by Mutations in the SLURP1 Gene and Represents a Variant of Mal de Meleda"



*Fig. S1.* Compound heterozygous mutations in *SLURP1* in one patient affected by PPK-GN. A) The c.280T>A mutation in exon 3 results in a cysteine to serine change in position 94. B) The c.43T>C mutation in exon 1 changes a tryptophan in position 15 to an arginine. C) One parent carries the c.280T>A mutation. D) The other parent carries the c.43T>C mutation. Reference sequence is  $NM_020427.2$ .