

Additional file 2: Figure S1

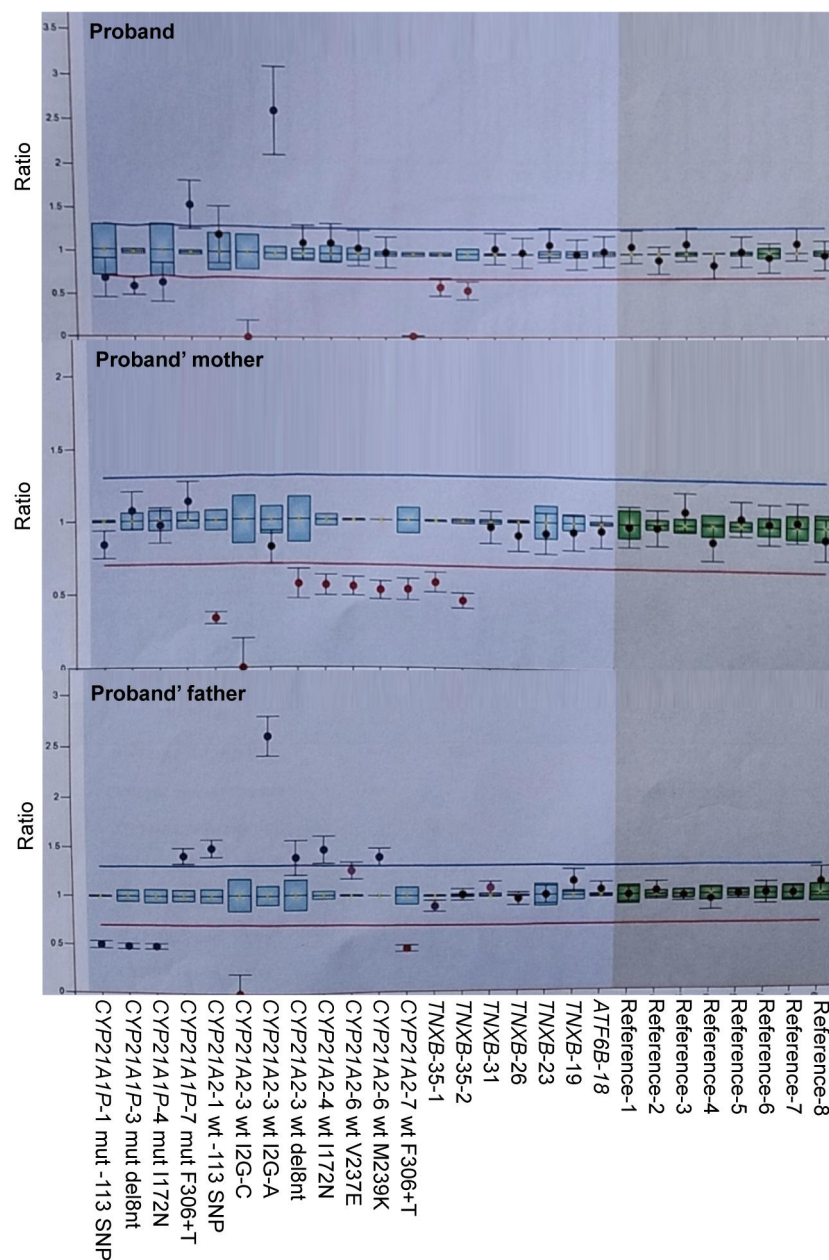


Figure S1 MLPA analysis of *CYP21A2* locus for proband P54 and his parents. In MLPA ratio charts, a probe ratio of less than 0.7 (red line) or greater than 1.3 (blue line) is typically interpreted as indicating a deletion or duplication, respectively. The light blue box illustrates the 95% confidence interval for the reference samples for each probe, while the line inside the box reflects the corresponding mean value. The 95% confidence interval of a probe in a sample is depicted as error bars in a ratio chart that surround the calculated probe ratio which is represented as a dot. The vertical axis represents the ratio for each probe, while the horizontal axis lists the probes used in the MLPA analysis.