Supplementary Fig. 1 Video electroencephalography of the patient. Electroencephalogram showed seizures originated from the left temporal region (blue arrow), with ictal discharges shifting to the right frontal region (red arrow). This finding indicates migratory epileptic activity typical for epilepsy of infancy with migrating focal seizures.
Supplementary Fig. 2 Genetic testing of the patient. Whole-exome sequencing and confirmation by Sanger sequencing revealed that the proband is heterozygous for c.230A > G (p.H77R), which was inherited from the father. Quantitative polymerase chain reaction of exons revealed deletion of exon 39 in both the proband and the mother.