

Supplemental Data

**Heterozygous *De Novo* *UBTF* Gain-of-Function Variant
Is Associated with Neurodegeneration in Childhood**

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Figure S1: c.628G>A variant in the *UBTF* gene.

DNA chromatogram around the variant site (arrow) in control DNA (upper panel) and in the sample of an affected individual (lower panel)

