Journal of Human Genetics (2021) 66:1199
https://doi.org/10.1038/s10038-021-00918-w

CORRECTION

Correction: Identification of a novel Wilson disease gene mutation frequent in Upper Austria: a genetic and clinical study

Harald Hofer · Claudia Willheim-Polli · Peter Knoflach · Christian Gabriel · Wolfgang Vogel · Michael Trauner · Thomas Müller · Peter Ferenci

Published online: 16 June 2021

Correction to: *Journal of Human Genetics*
https://doi.org/10.1038/jhg.2012.65

The original version of this article unfortunately contained a mistake. In the article, we described a "new" ATP7B variant (p.R816S) as a common mutation in Upper Austria, mistakenly considering the last 3 nucleotides of exon 9 to code for Arginine. In fact, the third nucleotide is the first of the adjacent intron. Reanalysis of the sample by NGS showed that this variant was in fact 2447+1G>T. This variant is listed as likely pathogenic in ClinVar (https://www.ncbi.nlm.nih.gov/clinvar/).