

De novo variants in *POLR3B* cause ataxia, spasticity, and demyelinating neuropathy

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In the originally published version of this article, there is a typographical error for the variant c.3137G>A (p.Arg1046His) present in subject 3. This was inadvertently described as p.Arg1064His in Figures 2, 3, and S3, which appear corrected here and have been corrected in the online version of the article. The authors apologize for the error.

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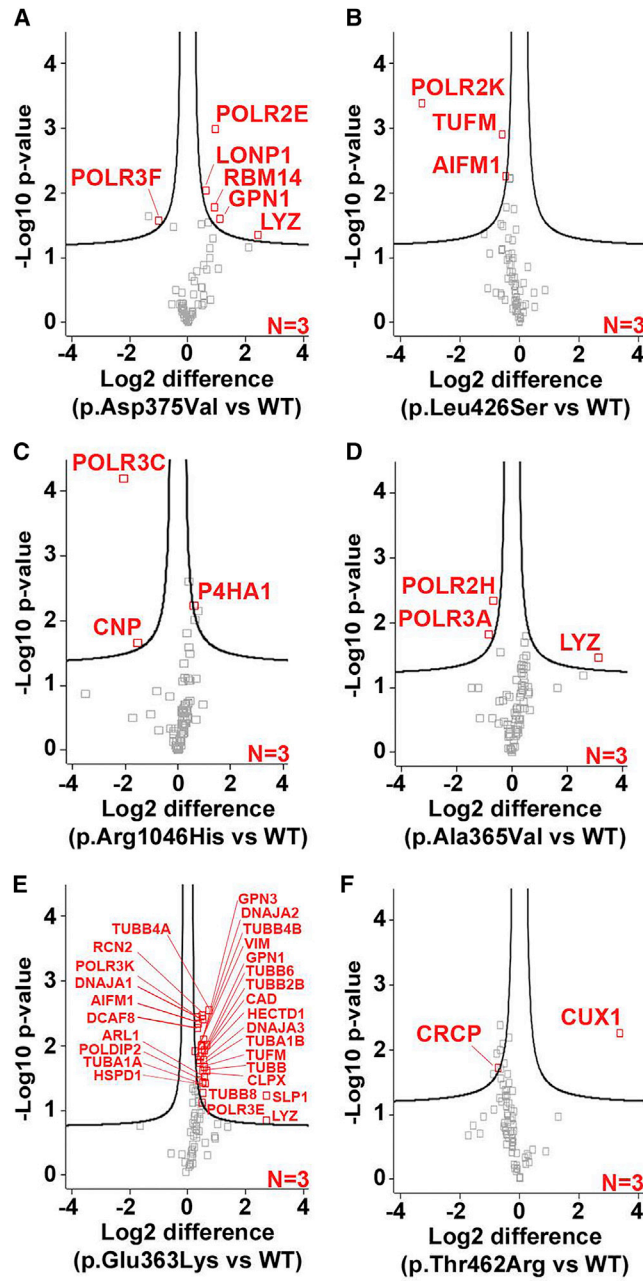


Figure 2. Different POLR3B *de novo* variants distinctively affect the assembly of specific RNA polymerase III subunits (corrected)

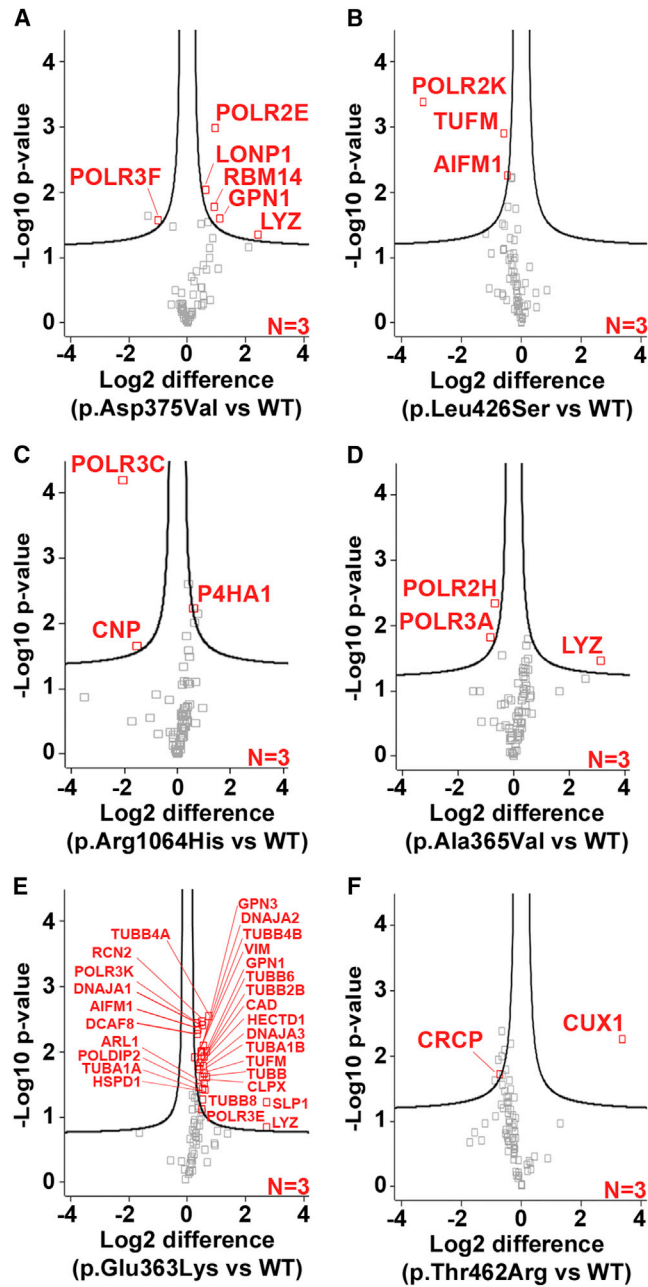


Figure 2. Different POLR3B *de novo* variants distinctively affect the assembly of specific RNA polymerase III subunits (original)

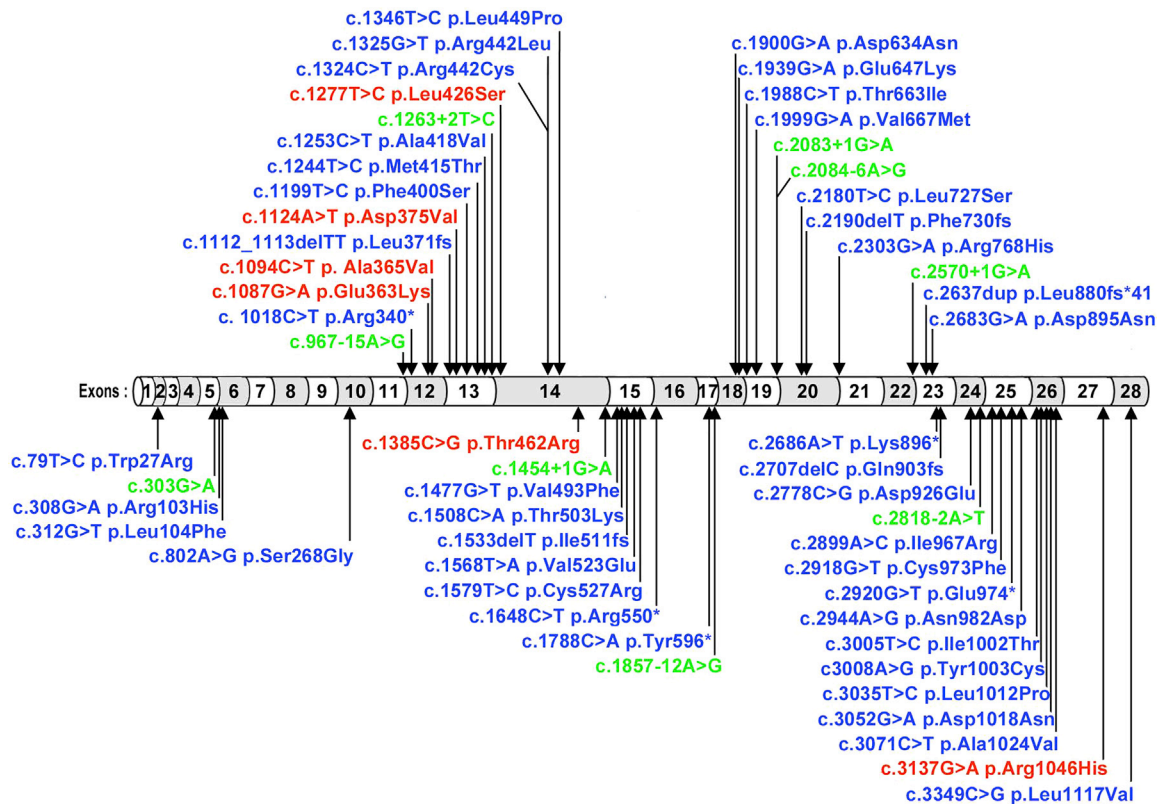


Figure 3. *De novo* *POLR3B* variants differ from known recessive *POLR3B* pathogenic variants (corrected)

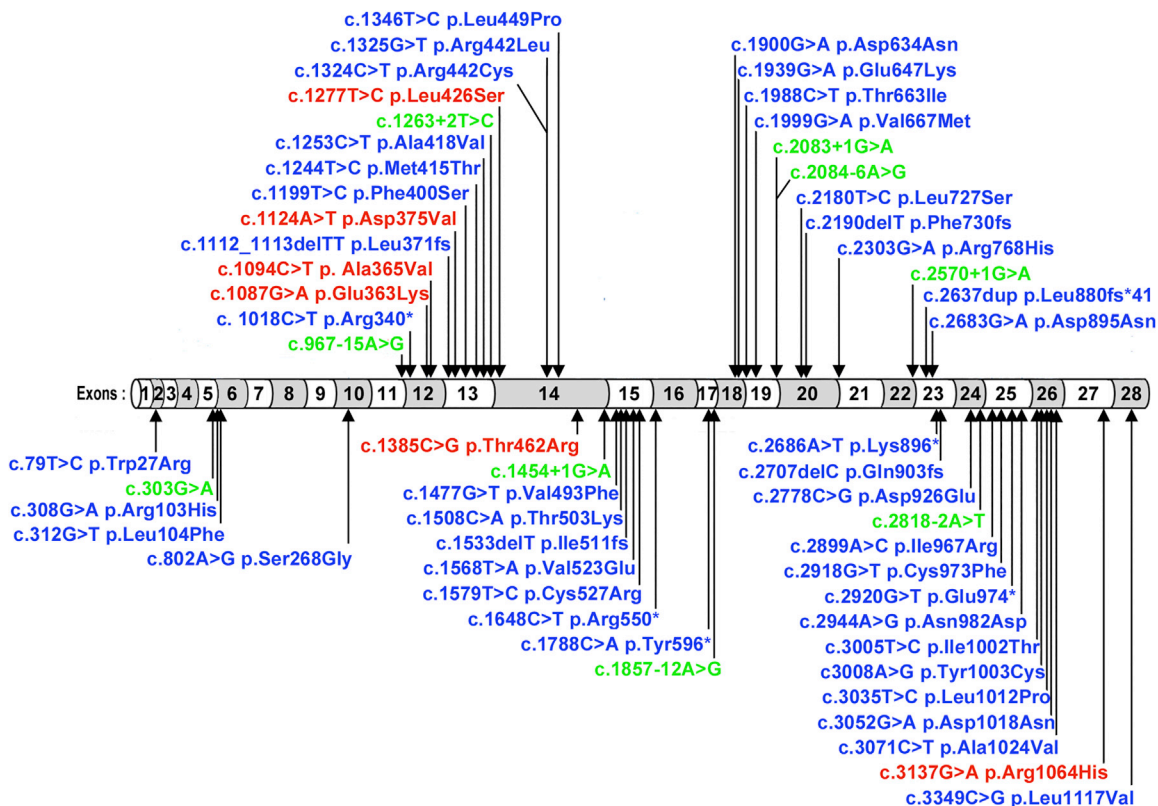


Figure 3. *De novo* *POLR3B* variants differ from known recessive *POLR3B* pathogenic variants (original)

Figure S3. *POLR3B* *de novo* mutations do not appear to affect protein localization (corrected)

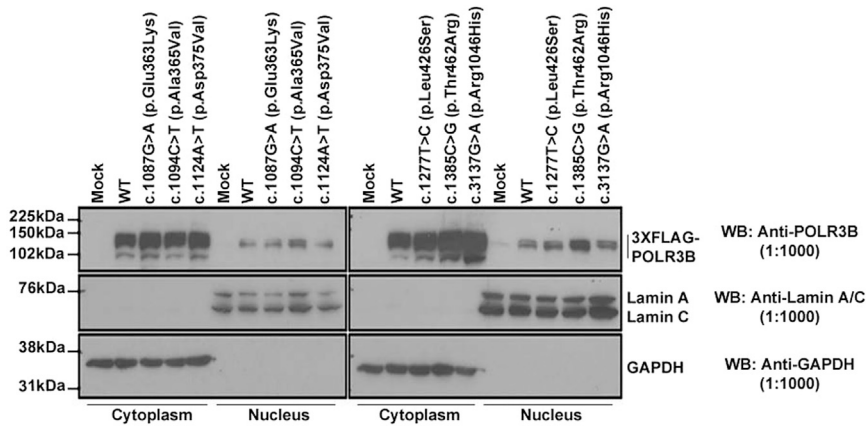


Figure S3. *POLR3B* *de novo* mutations do not appear to affect protein localization (original)

