

## Corrigendum

# Correction to ‘DNA polymerase gamma mutations that impair holoenzyme stability cause catalytic subunit depletion’

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The authors have accidentally used the same figure of a control mouse (Hematoxylin-eosin on liver sections) in Figure 3H and Supplementary Figure 4 of their article (1).

A revised Supplementary File is available at NAR Online.

The published article has been updated. These corrections do not affect the results, discussion and conclusions presented in the article.

## REFERENCES

1. Silva-Pinheiro,P, Pardo-Hernández,C., Reyes,A., Tilokani,L., Mishra,A., Cerutti,R., Li,S., Rozsivalova,D.-H., Valenzuela,S., Dogan,S.A. *et al.* (2021) DNA polymerase gamma mutations that impair holoenzyme stability cause catalytic subunit depletion. *Nucleic Acids Res.*, **49**, 5230–5248.

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