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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[†]The authors wish it to be known that, in their opinion, the first two and last two authors should be regarded as Joint First and Last Authors, respectively.

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