

CORRECTION

# Correction: The translesion DNA polymerases Pol $\zeta$ and Rev1 are activated independently of PCNA ubiquitination upon UV radiation in mutants of DNA polymerase $\delta$

Carine Tellier-Lebegue, Eléa Dizet, Emilie Ma, Xavier Veaute, Eric Coïc, Jean-Baptiste Charbonnier, Laurent Maloisel

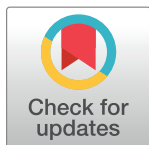
[S5 Fig](#) is a duplicate of Fig 5. Please view the correct [S5 Fig](#) below. The publisher apologizes for the error.

## Supporting information

**S5 Fig. UV-induced mutagenesis in Pol  $\delta$  structural mutants.** Each dot represents the can<sup>R</sup> frequency obtained for one experiment for each strain. The median value for each strain is represented by a horizontal bar: \*\*\*,  $P = 0.0001$  (Mann-Whitney test between WT and *pol31-D304N*). (EPS)

## Reference

1. Tellier-Lebegue C, Dizet E, Ma E, Veaute X, Coïc E, Charbonnier J-B, et al. (2017) The translesion DNA polymerases Pol  $\zeta$  and Rev1 are activated independently of PCNA ubiquitination upon UV radiation in mutants of DNA polymerase  $\delta$ . PLoS Genet 13(12): e1007119. doi:[10.1371/journal.pgen.1007119](https://doi.org/10.1371/journal.pgen.1007119) PMID: [29281621](https://pubmed.ncbi.nlm.nih.gov/29281621/)



## OPEN ACCESS

**Citation:** Tellier-Lebegue C, Dizet E, Ma E, Veaute X, Coïc E, Charbonnier J-B, et al. (2018) Correction: The translesion DNA polymerases Pol  $\zeta$  and Rev1 are activated independently of PCNA ubiquitination upon UV radiation in mutants of DNA polymerase  $\delta$ . PLoS Genet 14(2): e1007236. <https://doi.org/10.1371/journal.pgen.1007236>

**Published:** February 14, 2018

**Copyright:** © 2018 Tellier-Lebegue et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.