



## Correction

# Correction: Wild Type p53 Transcriptionally Represses the SALL2 Transcription Factor under Genotoxic Stress

The *PLOS ONE* Staff

Dr David B. Donner was incorrectly listed as fifth author of this article. The editors have followed up with the authors' institutions, the Universidad de Concepción and the University of California San Francisco, in relation to the contributions to this work.

In line with the recommendation by the University of California San Francisco, where the work described in this article was initiated, Dr Donner should be listed as co-corresponding author and placed before Dr Pincheira's name. The author list should be revised to read as follows:

Carlos Farkas, Carla P. Martins, David Escobar, Matias I. Hepp, Ariel F. Castro, Gerard Evan, José L. Gutiérrez, Robert Warren, David B. Donner<sup>✉\*</sup>, Roxana Pincheira<sup>✉\*</sup>

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In addition, the Funding statement should be revised to acknowledge support to Dr Warren and Dr Donner, the Funding statement should read as below:

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## Reference

1. Farkas C, Martins CP, Escobar D, Hepp MI, Donner DB, et al. (2013) Wild Type p53 Transcriptionally Represses the SALL2 Transcription Factor under Genotoxic Stress. *PLoS ONE* 8(9): e73817. doi:10.1371/journal.pone.0073817

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