



CrossMark  
click for updates

## Correction

**Cite this article:** Couce A, Rodríguez-Rojas A, Blázquez J. 2016 Correction to 'Bypass of genetic constraints during mutator evolution to antibiotic resistance'. *Proc. R. Soc. B* **283**: 20161753.

<http://dx.doi.org/10.1098/rspb.2016.1753>

# Correction to 'Bypass of genetic constraints during mutator evolution to antibiotic resistance'

---

Alejandro Couce, Alexandro Rodríguez-Rojas and Jesús Blázquez

---

*Proc. R. Soc. B.* **282**, 20142698. (7 April 2015; Published online 25 February 2015). (doi:10.1098/rspb.2014.2698)

The funding statement presented in [1] is incomplete. The correction is as follows:

'This work was supported by predoctoral fellowship FI05/00569 to A.C. and by Plan Nacional de I+D+i and Instituto de Salud Carlos III, Subdirección General de Redes y Centros de Investigación Cooperativa, Ministerio de Economía y Competitividad, Spanish Network for Research in Infectious Diseases (REIPI RD12/0015)—co-financed by European Development Regional Fund 'A way to achieve Europe' ERDF and grant FIS PI13/00063'.

## Reference

1. Couce A, Rodríguez-Rojas A, Blázquez J. 2015 Bypass of genetic constraints during mutator evolution to antibiotic resistance. *Proc. R. Soc. B* **282**, 20142698. (doi:10.1098/rspb.2014.2698)