## Corrigendum

## Corrigendum to 'Understanding p53 functions through p53 antibodies'

Kanaga Sabapathy<sup>1,2,3,4,\*</sup> and David P. Lane <sup>5,\*</sup>

- 1 Laboratory of Molecular Carcinogenesis, Division of Cellular & Molecular Research, Humphrey Oei Institute of Cancer Research, National Cancer Centre Singapore, 11 Hospital Drive, Singapore 169610, Singapore
- <sup>2</sup> Cancer and Stem Cell Biology Program, Duke-NUS Graduate Medical School, 8 College Road, Singapore 169857, Singapore
- <sup>3</sup> Department of Biochemistry, National University of Singapore (NUS), 8 Medical Drive, Singapore 117597, Singapore
- <sup>4</sup> Institute of Molecular and Cellular Biology, 61 Biopolis Drive, Singapore 138673, Singapore
- <sup>5</sup> p53 Laboratory (p53Lab), Agency for Science, Technology, and Research (A\*STAR), Singapore 138648, Singapore
- \* Correspondence to: Kanaga Sabapathy, E-mail: cmrksb@nccs.com.sg; David P. Lane, E-mail: dplane@p53lab.a-star.edu.sg

Journal of Molecular Cell Biology (2019), 11(4), 317–329, https://doi.org/10.1093/jmcb/mjz010

In this article, we have inadvertently omitted the support from the funding agency, which should be as follows:

## Acknowledgements

The authors thank the reviewers for their valuable suggestions. We apologize for not being able to include all possible references due

## **Funding**

This research was supported by the National Medical Research Council Singapore, A\*STAR Singapore, and the National Research Foundation, Prime Minister's Office, Singapore under its Investigatorship Research Programme (NRF-NRFI2015-07).