Corrigendum

Generating genomic platforms to study *Candida albicans* pathogenesis

Mélanie Legrand^{1,†}, Sophie Bachellier-Bassi^{1,†}, Keunsook K. Lee², Yogesh Chaudhari², Hélène Tournu^{3,4}, Laurence Arbogast¹, Hélène Boyer¹, Murielle Chauvel¹, Vitor Cabral^{1,5}, Corinne Maufrais^{1,6}, Audrey Nesseir^{1,5}, Irena Maslanka², Emmanuelle Permal¹, Tristan Rossignol¹, Louise A. Walker², Ute Zeidler¹, Sadri Znaidi¹, Floris Schoeters^{3,4}, Charlotte Majgier⁷, Renaud A. Julien⁷, Laurence Ma⁸, Magali Tichit⁸, Christiane Bouchier⁸, Patrick Van Dijck^{3,4}, Carol A. Munro^{2,*} and Christophe d'Enfert^{1,*}

¹Fungal Biology and Pathogenicity Unit, Department of Mycology, Institut Pasteur, INRA, Paris 75015, France, ²Medical Research Council Centre for Medical Mycology at the University of Aberdeen, Institute of Medical Sciences, Foresterhill, Aberdeen AB25 2ZD, UK, ³VIB-KU Leuven Center for Microbiology, Leuven 3001, Belgium, ⁴Laboratory of Molecular Cell Biology, KU Leuven, Leuven 3001, Belgium, ⁵Univ. Paris Diderot, Sorbonne Paris Cité, Cellule Pasteur, Paris 75015, France, ⁶Institut Pasteur-Bioinformatics and Biostatistics Hub-C3BI, USR 3756 IP CNRS-Paris 75015, France, ⁷Modul-Bio, Parc Scientifique Luminy Biotech II, Marseille 13009, France and ⁸Institut Pasteur-Biomics Pole-CITECH-Paris 75015, France

Nucleic Acids Research, gky594, https://doi.org/10.1093/nar/gky594

In the version of this article originally published online, an author's name was listed incorrectly. It was published as 'Dijck, PV' but should have been published as 'Van Dijck, P.' This has now been corrected online.

*To whom correspondence should be addressed. Tel: +33 0 140613257; Fax: +33 0 140613456; Email: denfert@pasteur.fr

Correspondence may also be addressed to Carol Munro. Tel: +44 0 1224 437 485; Fax: +44 0 1224 437 506; Email: c.a.munro@abdn.ac.uk [†]The authors wish it to be known that, in their opinion, the first two authors should be regarded as joint First Authors.

Present addresses:

Laurence Arbogast, Brain plasticity in response to the environment Group, Institut Pasteur, Paris 75015, France.

Hélène Boyer, Laboratoire d'Immunologie, Hôpital Henri Mondor, Créteil 94000, France.

- Audrey Nesseir, Lycée Grégor Mendel, Vincennes, 94300, France; Emmanuelle Permal, Toulouse 31000, France.
- Tristan Rossignol, MICALIS, INRA, Jouy-enJosas 78352, France.

Sadri Znaidi, Laboratory of Molecular Microbiology, Vaccinology & Biotechnology Development, Institut Pasteur de Tunis, Tunis-Belvédère 1002, Tunisia.

Magali Tichit, Laboratoire Histopathologie Humaine et Modèles Animaux, Institut Pasteur, Paris 75015, France.

Disclaimer: The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Yogesh Chaudhari, Biosciences Department, University of Exeter, Exeter EX4 4QD, UK.

Hélène Tournu, Department of Clinical Pharmacy, University of Tennessee, Memphis, TN 38163, USA.

Vitor Cabral, Bacterial Signalling Group, Instituto Gulbenkian de Ciência, Oeiras 2780-156, Portugal.

Ute Zeidler, Sandoz, Unterach 4866, Austria.

[©] The Author(s) 2018. Published by Oxford University Press on behalf of Nucleic Acids Research.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted reuse, distribution, and reproduction in any medium, provided the original work is properly cited.