



University of Dundee

Publisher Correction

Ladds, Marcus J.G.W.; Van Leeuwen, Ingeborg M.M.; Drummond, Catherine J.; Chu, Su; Healy, Alan R.; Popova, Gergana

Published in:
Nature Communications

DOI:
[10.1038/s41467-018-04198-5](https://doi.org/10.1038/s41467-018-04198-5)

Publication date:
2018

Licence:
CC BY

Document Version
Publisher's PDF, also known as Version of record

[Link to publication in Discovery Research Portal](#)

Citation for published version (APA):

Ladds, M. J. G. W., Van Leeuwen, I. M. M., Drummond, C. J., Chu, S., Healy, A. R., Popova, G., Pastor Fernández, A., Mollick, T., Darekar, S., Sedimbi, S. K., Nekulova, M., Sachweh, M. C. C., Campbell, J., Higgins, M., Tuck, C., Popa, M., Safont, M. M., Gelebart, P., Fandalyuk, Z., ... Laín, S. (2018). Publisher Correction: A DHODH inhibitor increases p53 synthesis and enhances tumor cell killing by p53 degradation blockage. *Nature Communications*, 9(1), 2071. Article 2071. <https://doi.org/10.1038/s41467-018-04198-5>

General rights

Copyright and moral rights for the publications made accessible in Discovery Research Portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

DOI: 10.1038/s41467-018-04198-5

OPEN

Publisher Correction: A DHODH inhibitor increases p53 synthesis and enhances tumor cell killing by p53 degradation blockage

Marcus J.G.W. Ladds, Ingeborg M.M. van Leeuwen, Catherine J. Drummond *et al.*[#]

Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-018-03441-3>, published online 16 March 2018

The original PDF version of this Article listed the authors as “Marcus J.G.W. Ladds,” where it should have read “Marcus J. G. W. Ladds, Ingeborg M. M. van Leeuwen, Catherine J. Drummond *et al.*[#]”.

Also in the PDF version, it was incorrectly stated that “Correspondence and requests for materials should be addressed to S. Lín.”, instead of the correct “Correspondence and requests for materials should be addressed to S. Laín.”

This has been corrected in the PDF version of the Article. The HTML version was correct from the time of publication.




Published online: 22 May 2018



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018

Correspondence and requests for materials should be addressed to S.Laín. (email: sonia.lain@ki.se). [#]A full list of authors and their affiliations appears at the end of the paper.

Marcus J.G.W. Ladds^{1,2}, Ingeborg M.M. van Leeuwen¹, Catherine J. Drummond¹, Su Chu³, Alan R. Healy⁴, Gergana Popova¹, Andrés Pastor Fernández¹, Tanzina Mollick^{1,2}, Suhas Darekar^{1,2}, Saikiran K. Sedimbi^{1,2}, Marta Nekulova^{1,5}, Marijke C.C. Sachweh¹, Johanna Campbell⁶, Maureen Higgins⁶, Chloe Tuck¹, Mihaela Popa⁷, Mireia Mayoral Safont⁷, Pascal Gelebart⁷, Zinayida Fandalyuk⁷, Alastair M. Thompson⁸, Richard Svensson⁹, Anna-Lena Gustavsson¹⁰, Lars Johansson¹⁰, Katarina Färnegårdh¹¹, Ulrika Yngve¹², Aljona Saleh¹², Martin Haraldsson¹¹, Agathe C.A. D'Hollander⁴, Marcela Franco¹, Yan Zhao¹³, Maria Håkansson¹⁴, Björn Walse¹⁴, Karin Larsson ¹, Emma M. Peat¹⁵, Vicent Pelechano², John Lunec¹³, Borivoj Vojtesek⁵, Mar Carmena ¹⁵, William C. Earnshaw¹⁵, Anna R. McCarthy¹, Nicholas J. Westwood ⁴, Marie Arsenian-Henriksson¹, David P. Lane^{1,2}, Ravi Bhatia³, Emmet McCormack^{7,16} & Sonia Laín^{1,2}

¹Department of Microbiology, Tumor and Cell Biology (MTC), Karolinska Institutet, SE-171 77 Stockholm, Sweden. ²SciLifeLab, Department of Microbiology, Tumor and Cell Biology (MTC), Karolinska Institutet, Tomtebodavägen 23, SE-171 21 Stockholm, Sweden. ³Division of Hematology and Oncology, Comprehensive Cancer Center, 1720 2nd Avenue South, NP2540, Birmingham, AL 35294-3300, USA. ⁴School of Chemistry and Biomedical Sciences Research Complex, University of St. Andrews and EaStCHEM, St. Andrews, Fife, Scotland KY16 9ST, UK. ⁵RECAMO, Masaryk Memorial Cancer Institute, Zlutý Kopec 7, 65653 Brno, Czech Republic. ⁶Centre for Oncology and Molecular Medicine, University of Dundee, Ninewells Hospital and Medical School, Dundee, Tayside DD1 9SY, UK. ⁷Centre for Cancer Biomarkers, CCBIO, Department of Clinical Science, Hematology Section, University of Bergen, 5021 Bergen, Norway. ⁸Department of Breast Surgical Oncology, MD Anderson Cancer Center, Holcombe Boulevard, Houston 77030, USA. ⁹Department of Pharmacy, Uppsala University Drug Optimization and Pharmaceutical Profiling Platform (UDOPP), Department of Pharmacy, Uppsala University, SE-752 37 Uppsala, Sweden. ¹⁰Chemical Biology Consortium Sweden, Science for Life Laboratory, Division of Translational Medicine and Chemical Biology, Department of Medical Biochemistry and Biophysics, Karolinska Institutet, SE-171 21 Stockholm, Sweden. ¹¹Drug Discovery and Development Platform, Science for Life Laboratory, Tomtebodavägen 23, SE-171 21 Solna, Sweden. ¹²Department of Medicinal Chemistry, Science for Life Laboratories, Uppsala University, SE-751 23 Uppsala, Sweden. ¹³Newcastle Cancer Centre, Northern Institute for Cancer Research, Newcastle University, Newcastle NE1 7RU, UK. ¹⁴SARomics Biostructures, Medicon Village, SE-223 81 Lund, Sweden. ¹⁵The Wellcome Trust Centre for Cell Biology, Institute of Cell Biology, University of Edinburgh, Edinburgh EH9 3JR, UK. ¹⁶Department of Medicine, Haematology Section, Haukeland University Hospital, Bergen, Norway. These authors contributed equally: Marcus J. G. W. Ladds, Ingeborg M. M. van Leeuwen, Catherine J. Drummond. Deceased: Anna R. McCarthy.