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

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Correction to: *Nature Communications*  
<https://doi.org/10.1038/s41467-018-03441-3>,  
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<https://doi.org/10.1038/s41467-023-40764-2>

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 Check for updates

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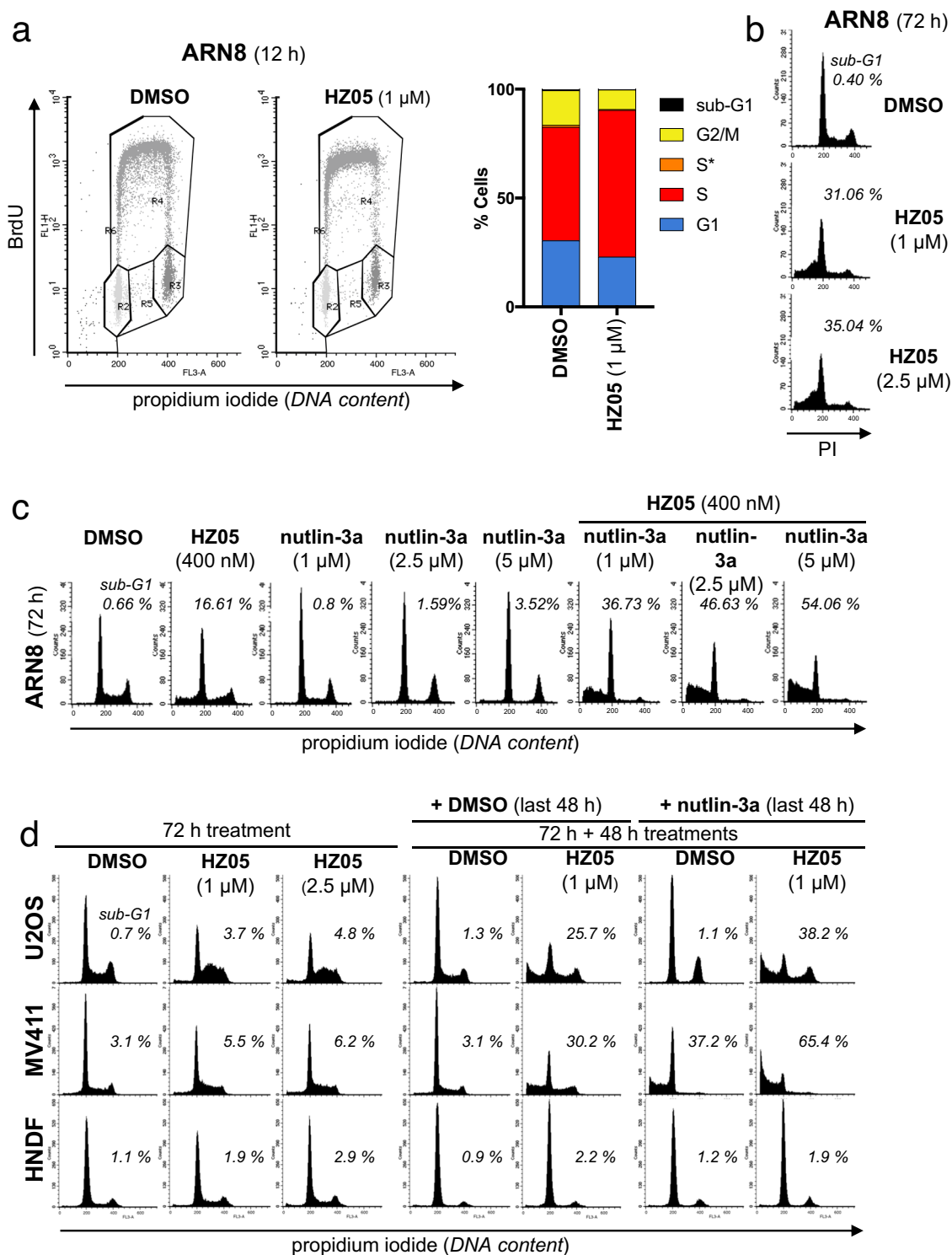
Marcus J. G. W. Ladds, Ingeborg M. M. van Leeuwen, Catherine J. Drummond, Su Chu, Alan R. Healy, Gergana Popova, Andrés Pastor Fernández, Tanzina Mollick, Suhas Darekar, Saikiran K. Sedimbi, Marta Nekulova, Marijke C. C. Sachweh, Johanna Campbell, Maureen Higgins, Chloe Tuck, Mihaela Popa, Mireia Mayoral Safont, Pascal Gelebart, Zinayida Fandalyuk, Alastair M. Thompson, Richard Svensson, Anna-Lena Gustavsson, Lars Johansson, Katarina Färnegårdh, Ulrika Yngve, Aljona Saleh, Martin Haraldsson, Agathe C. A. D'Hollander, Marcela Franco, Yan Zhao, Maria Håkansson, Björn Walse, Karin Larsson , Emma M. Peat, Vicent Pelechano, John Lunec, Borivoj Vojtesek, Mar Carmena , William C. Earnshaw, Anna R. McCarthy, Nicholas J. Westwood , Marie Arsenian-Henriksson, David P. Lane, Ravi Bhatia, Emmet McCormack & Sonia Lain

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This Article contains an error in Fig. 6. The submitted and peer reviewed versions of this article contain distinct distributions of sub-G1 cells in Fig 6 d, however, one of those distributions was inadvertently duplicated during the production process. Additionally, one of the distributions in Fig 6 d was omitted during the production process.

# Corrections & amendments

The correct version of Fig 6 is:



which replaces the previous incorrect version of Fig. 6. The error has been corrected in the PDF or HTML version of the Article.

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# Corrections & amendments

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