

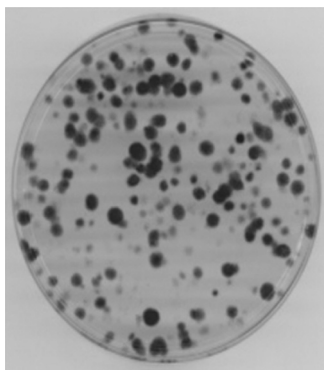


Correction for Yu et al., “A Mouse *PRMT1* Null Allele Defines an Essential Role for Arginine Methylation in Genome Maintenance and Cell Proliferation”

Zhenbao Yu,¹ Taiping Chen,² Josée Hébert,³ En Li,² and Stéphane Richard¹

Terry Fox Molecular Oncology Group and Bloomfield Center for Research on Aging, Segal Cancer Centre, Lady Davis Institute for Medical Research, Sir Mortimer B. Davis Jewish General Hospital, and Departments of Oncology and Medicine, McGill University, Montréal, Québec H3T 1E2, Canada¹; Epigenetics Program, Novartis Institutes for Biomedical Research, 250 Massachusetts Avenue, Cambridge, Massachusetts 02139²; and Leukemia Cell Bank of Quebec and Division of Hematology, Maisonneuve-Rosemont Hospital, Montreal, Quebec, Canada, and Department of Medicine, Université de Montréal, Montréal, Quebec H3C 3J7, Canada³

Volume 29, no. 11, p. 2982–2996, 2009, <https://doi.org/10.1128/MCB.00042-09>. Page 2986, Fig. 3D: The top left image was an inadvertent duplication of the second row, second column image. This error occurred during the preparation of the figure. The correct image should appear as shown below. We regret this error, but it does not affect the interpretation of the experiments and the conclusions of the study.



Citation Yu Z, Chen T, Hébert J, Li E, Richard S. 2017. Correction for Yu et al., “A mouse *PRMT1* null allele defines an essential role for arginine methylation in genome maintenance and cell proliferation.” *Mol Cell Biol* 37:e00298-17. <https://doi.org/10.1128/MCB.00298-17>.

Copyright © 2017 American Society for Microbiology. All Rights Reserved.