

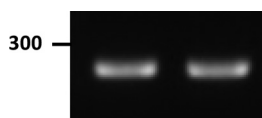


Correction for Shah et al., “A Deacetylase-Deficient SIRT1 Variant Opposes Full-Length SIRT1 in Regulating Tumor Suppressor p53 and Governs Expression of Cancer-Related Genes”

Zahid H. Shah, Shafiq U. Ahmed, Jack R. Ford, Simon J. Allison, John R. P. Knight, and Jo Milner

P53 Research Unit, Department of Biology, University of York, York, United Kingdom

Volume 32, no. 3, p. 704–716, 2012, <https://doi.org/10.1128/MCB.06448-11>. Page 708, Fig. 2C: The *GAPDH* loading control in the right panel was an inadvertent duplication of the middle panel. The corrected image appears below. This change does not affect any of the results or conclusions of our study.



Citation Shah ZH, Ahmed SU, Ford JR, Allison SJ, Knight JRP, Milner J. 2017. Correction for Shah et al., “A deacetylase-deficient SIRT1 variant opposes full-length SIRT1 in regulating tumor suppressor p53 and governs expression of cancer-related genes.” *Mol Cell Biol* 37:e00238-17. <https://doi.org/10.1128/MCB.00238-17>.

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