

AUTHOR CORRECTION



Correction for Zhu et al., "Utp14 Recruits and Activates the RNA Helicase Dhr1 To Undock U3 snoRNA from the Preribosome"

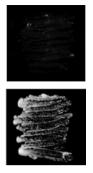
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Volume 36, no. 6, p. 965–978, 2016, https://doi.org/10.1128/MCB.00773-15. Page 969, Fig. 1B: The fourth image in the sixth row was inadvertently duplicated and presented as the fifth image in the sixth row, and the first image in the eighth row was inadvertently duplicated and presented as the second image in the ninth row. The corrected images for the sixth and ninth rows are shown below (top and bottom, respectively).

Citation Zhu J, Liu X, Anjos M, Correll CC, Johnson AW. 2017. Correction for Zhu et al., "Utp14 recruits and activates the RNA helicase Dhr1 to undock U3 snoRNA from the preribosome." Mol Cell Biol 37:e00163-17. https://doi.org/10.1128/MCB.00163-17.

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Supplemental material: In Fig. S3B, the serial dilutions for 655–899 Ura- Gal and Ura-Glc were inadvertently duplicated in the 707–899 row. Revised supplemental material is posted at https://doi.org/10.1128/MCB.00773-15.

The conclusions remain unchanged by these corrections. We apologize for any confusion these errors might have caused.