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AUTHOR CORRECTION

Correction for Zurashvili et al., Interaction of PDK1 with Phosphoinositides Is Essential for Neuronal Differentiation but Dispensable for Neuronal Survival

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Cover photograph (Copyright © 2016. American Society for Microbiology. All rights reserved.) RNA fluorescent in situ hybridization image of LncRHOXF1 RNA (red channel), Cot-1 RNA (green channel), and DAPI (4’,6-diamidino-2-phenylindole) stain (blue channel) in a cell of the choriocarcinoma line JEG-3, a commonly used human placental model system. Magnification, ×100. (See related article on p. 1764.)

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