

Note: Supplementary information is available on the Nature Methods website.

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Corrigendum: Nanoscale live-cell imaging using hopping probe ion conductance microscopy

Pavel Novak, Chao Li, Andrew I Shevchuk, Ruben Stepanyan, Matthew Caldwell, Simon Hughes, Trevor G Smart, Julia Gorelik, Victor P Ostanin, Max J Lab, Guy W J Moss, Gregory I Frolov, David Klenerman & Yuri E Korchev
Nat. Methods **6**, 279–281 (2009); published online 1 March, 2009; corrected after print 3 September 2009.

In the version of this paper originally published, references to previous work on pulse mode SICM should have been included (Mann, S.A. *et al.* *J. Neurosci. Methods* **116**, 113–117, (2002) and Happel, P. *et al.* *J. Microsc.* **212**, 144–151 (2003)). These references were removed during shortening of the paper for publication and have been added back to the PDF and HTML versions of this article. The pulse mode technique reported in these previous papers has conceptual similarity to our hopping mode SICM, in that distance feedback control is not continuous; thus, it also solves the problem of probe-sample collision for large cellular structures. However, the pulse mode technique is considerably slower owing to a different feedback mechanism and does not perform at nanoscale resolution.

Erratum: 'Edgetic' perturbation of a *C. elegans* BCL2 ortholog

Matija Dreze, Benoit Charlotiaux, Stuart Milstein, Pierre-Olivier Vidalain, Muhammed A Yildirim, Quan Zhong, Nenad Svrzikapa, Viviana Romero, Géraldine Laloux, Robert Brasseur, Jean Vandenhoute, Mike Boxem, Michael E Cusick, David E Hill & Marc Vidal
Nat. Methods **6**, 843–849 (2009); published online 25 October, 2009; corrected after print 16 November 2009.

In the version of this article initially published, the schematic in Figure 5a was misaligned. The error has been corrected in the HTML and PDF versions of the article.

Erratum: What's in a test?

Anonymous

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In the version of this article initially published, the name of Robert Cook-Deegan was misspelled. The error has been corrected in the HTML and PDF versions of the article.