

ERRATUM

doi:10.1038/nature04774

Significant primordial star formation at redshifts $z \approx 3-4$

Raul Jimenez & Zoltan Haiman

Nature 440, 501-504 (2006)

In this Letter, the received and accepted dates were incorrect. They should read: 'Received 6 September 2005; accepted 4 January 2006.'

CORRIGENDUM

doi:10.1038/nature04726

Genome sequencing in microfabricated high-density picolitre reactors

Marcel Margulies, Michael Egholm, William E. Altman, Said Attiya, Joel S. Bader, Lisa A. Bemben, Jan Berka, Michael S. Braverman, Yi-Ju Chen, Zhoutao Chen, Scott B. Dewell, Alex de Winter, James Drake, Lei Du, Joseph M. Fierro, Robin Forte, Xavier V. Gomes, Brian C. Godwin, Wen He, Scott Helgesen, Chun Heen Ho, Stephen K. Hutchison, Gerard P. Irzyk, Szilveszter C. Jando, Maria L. I. Alenquer, Thomas P. Jarvie, Kshama B. Jirage, Jong-Bum Kim, James R. Knight, Janna R. Lanza, John H. Leamon, William L. Lee, Steven M. Lefkowitz, Ming Lei, Jing Li, Kenton L. Lohman, Hong Lu, Vinod B. Makhijani, Keith E. McDade, Michael P. McKenna, Eugene W. Myers, Elizabeth Nickerson, John R. Nobile, Ramona Plant, Bernard P. Puc, Michael Reifler, Michael T. Ronan, George T. Roth, Gary J. Sarkis, Jan Fredrik Simons, John W. Simpson, Maithreyan Srinivasan, Karrie R. Tartaro, Alexander Tomasz, Kari A. Vogt, Greg A. Volkmer, Shally H. Wang, Yong Wang, Michael P. Weiner, David A. Willoughby, Pengguang Yu, Richard F. Begley & Jonathan M. Rothberg

Nature 437, 376-380 (2005)

In this paper, the second name of Chun Heen Ho was misspelled as He. In the earlier Corrigendum (*Nature* 439, 502; 2006) the surnames of Stephen K. Hutchison and Brian C. Godwin were misspelled as Hutchinson and Goodwin. In addition, in the Supplementary Information of the original paper, there were errors in the sequences of the DNA capture and enrichment primers, and in the formulation of emulsion oil. The Supplementary Information was updated on 4 May 2006.

CORRIGENDUM

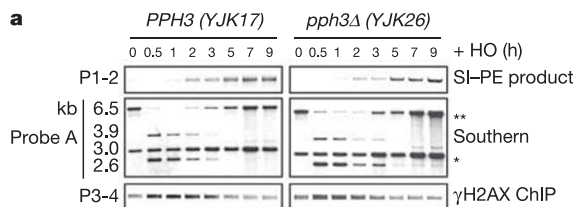
doi:10.1038/nature04772

A phosphatase complex that dephosphorylates γ H2AX regulates DNA damage checkpoint recovery

Michael-Christopher Keogh, Jung-Ae Kim, Michael Downey, Jeffrey Fillingham, Dipanjan Chowdhury, Jacob C. Harrison, Megumi Onishi, Nira Datta, Sarah Galicia, Andrew Emili, Judy Lieberman, Xueting Shen, Stephen Buratowski, James E. Haber, Daniel Durocher, Jack F. Greenblatt & Nevan J. Krogan

Nature 439, 497-501 (2006)

Figure 3a of this Letter contains an inadvertently duplicated panel set: those referring to '*pph3 Δ* (YJK26)' are identical to '*PPH3* (YJK17)'. The corrected panels are shown here. Note that the quantification shown in Fig. 3b refers to the correct panels. Our results and conclusions are unaffected by this oversight.



CORRIGENDUM

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A high-mobility electron gas at the LaAlO₃/SrTiO₃ heterointerface

A. Ohtomo & H. Y. Hwang

Nature 427, 423-426 (2004)

In Fig. 2a and b of this Letter, the y axis should be labelled in units of ohms per square, not milli-ohms per square. This error does not occur elsewhere in the paper, and does not change any of our results or conclusions.