Corrigendum: Minimum information about a single amplified genome (MISAG) and a metagenome-assembled genome (MIMAG) of bacteria and archaea

Robert M Bowers, Nikos C Kyrpides, Ramunas Stepanauskas, Miranda Harmon-Smith, Devin Doud, T B K Reddy, Frederik Schulz, Jessica Jarett, Adam R Rivers, Emiley A Eloë-Fadrosch, Susannah G Tringe, Natalia N Ivanova, Alex Copeland, Alicia Clum, Eric D Becraft, Rex R Malmstrom, Bruce Birren, Mircea Podar, Peer Bork, George M Weinstock, George M Garrity, Jeremy A Dodsworth, Shibu Yooseph, Granger Sutton, Frank O Glöckner, Jack A Gilbert, William C Nelson, Steven J Hallam, Sean P Jungbluth, Thijs J G Ettema, Scott Tighe, Konstantinos T Konstantinidis, Wen-Tso Liu, Brett J Baker, Thomas Rattei, Jonathan A Eisen, Brian Hedlund, Katherine D McMahon, Noah Fierer, Rob Knight, Rob Finn, Guy Cochrane, Ilene Karsch-Mizrachi, Gene W Tyson, Christian Rinke, The Genome Standards Consortium, Alla Lapidus, Folker Meyer, Pelin Yilmaz, Donovan H Parks, A Murat Eren, Lynn Schriml, Jillian F Banfield, Philip Hugenholtz & Tanja Woyke
Nat. Biotechnol. 35, 725–731 (2017); published online 8 August 2017; corrected after print 29 November 2017; corrected after print 7 December 2017

In the version of this article initially published, the following acknowledgment was omitted: A.L. was supported by the Russian Science Foundation (grant number 14-50-00069). The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: Assisted reproductive technologies to prevent human mitochondrial disease transmission

Andy Greenfield, Peter Braude, Frances Flinter, Robin Lovell-Badge, Caroline Ogilvie & Anthony C F Perry
Nat. Biotechnol. 35, 1059–1068 (2017); published online 9 November 2017; corrected after print 14 December 2017

In the version of this article initially published, in Table 2, first column, “m.13095T > C” should have been “m.130^bT > C,” where “^b” refers to the footnote “Characters hidden to respect confidentiality,” as with the other three from the Newcastle Group. In addition, the footnote “^a” for Table 2 should have read “http://hfeaarchive.uksouth.cloudapp.azure.com/www.hfea.gov.uk/docs/Fourth_scientific_review_mitochondria_2016.pdf” rather than “Personal communication.” The following acknowledgment was omitted: “The authors thank Rob Taylor, Charlotte Alston, Emma Watson, Sam Byerley, Jane Stewart and Robert McFarland (Wellcome Centre for Mitochondrial Research Newcastle University and Newcastle upon Tyne Hospitals NHS Foundation Trust) for unpublished data included in Table 2.” The errors have been corrected in the HTML and PDF versions of the article.

Corrigendum: Reproducing with DNA

Malorye Allison Branca
Nat. Biotechnol. 35, 1016–1020 (2017); published online 9 November 2017; corrected after print 14 December 2017

In the version of this article initially published, on p.1019, Yurttas Beim’s name was misspelled as “Biem,” and on p.1020, Hank Greely’s last name was misspelled as “Greeley” twice. The errors have been corrected in the HTML and PDF versions of the article.

Erratum: Increasing the efficiency of homology-directed repair for CRISPR-Cas9-induced precise gene editing in mammalian cells

Van Trung Chu, Timm Weber, Benedikt Wefers, Wolfgang Wurst, Sandrine Sander, Klaus Rajewsky & Ralf Kühn
Nat. Biotechnol. 33, 543–548 (2015); published online 24 March 2015; corrected after print 14 December 2017

In the version of this article initially published, in the HTML only, in Online Methods “Cell culture and reagents,” in the last two sentences, “... supplied with 1 mM SCR7 inhibitor until analysis. At SCR7 concentrations of 60 mM and 10 mM...,” “mM,” in every case, should have been “μM.” The errors have been corrected in the HTML version of the article.