

Corrigendum: Rare variants of large effect in *BRCA2* and *CHEK2* affect risk of lung cancer

Yufei Wang, James D McKay, Thorunn Rafnar, Zhaoming Wang, Maria N Timofeeva, Peter Broderick, Xuchen Zong, Marina Laplana, Yongyue Wei, Younghun Han, Amy Lloyd, Manon Delahaye-Sourdeix, Daniel Chubb, Valerie Gaborieau, William Wheeler, Nilanjan Chatterjee, Gudmar Thorleifsson, Patrick Sulem, Geoffrey Liu, Rudolf Kaaks, Marc Henrion, Ben Kinnnersley, Maxime Vallée, Florence Le Calvez-Kelm, Victoria L Stevens, Susan M Gapstur, Wei V Chen, David Zaridze, Neonilia Szeszenia-Dabrowska, Jolanta Lissowska, Peter Rudnai, Eleonora Fabianova, Dana Mates, Vladimir Bencko, Lenka Foretova, Vladimir Janout, Hans E Krokan, Maiken Elvestad Gabrielsen, Frank Skorpen, Lars Vatten, Inger Njølstad, Chu Chen, Gary Goodman, Simone Benhamou, Tonu Vooder, Kristjan Välik, Mari Nelis, Andres Metspalu, Marcin Lener, Jan Lubiński, Mattias Johansson, Paolo Vineis, Antonio Agudo, Francoise Clavel-Chapelon, H Bas Bueno-de-Mesquita, Dimitrios Trichopoulos, Kay-Tee Khaw, Mikael Johansson, Elisabete Weiderpass, Anne Tjønneland, Elio Riboli, Mark Lathrop, Ghislaine Scelo, Demetrius Albanes, Neil E Caporaso, Yuanqing Ye, Jian Gu, Xifeng Wu, Margaret R Spitz, Hendrik Dienemann, Albert Rosenberger, Li Su, Athena Matakidou, Timothy Eisen, Kari Stefansson, Angela Risch, Stephen J Chanock, David C Christiani, Rayjean J Hung, Paul Brennan, Maria Teresa Landi, Richard S Houlston & Christopher I Amos
Nat. Genet. 46, 736–741 (2014); published online 1 June 2014; corrected after print 23 January 2017

In the version of this article initially published, the name of author Florence Le Calvez-Kelm appeared incorrectly as Florence LeCalvez-Kelm. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: Uncovering *Listeria monocytogenes* hypervirulence by harnessing its biodiversity

Mylène M Maury, Yu-Huan Tsai, Caroline Charlier, Marie Touchon, Viviane Chenal-Francisque, Alexandre Leclercq, Alexis Criscuolo, Charlotte Gaultier, Sophie Roussel, Anne Brisabois, Olivier Disson, Eduardo P C Rocha, Sylvain Brisse & Marc Lecuit
Nat. Genet. 48, 308–313 (2016); published online 1 February 2016; corrected after print 6 March 2017

In the version of this article initially published, in Figure 2b, in the panel called “CNS infections” the bar of CC3 should have been represented in red and the one of CC121 should have been represented in blue. The errors have been corrected in the HTML and PDF versions of the article.

Erratum: Distinct *Salmonella* Enteritidis lineages associated with enterocolitis in high-income settings and invasive disease in low-income settings

Nicholas A Feasey, James Hadfield, Karen H Keddy, Timothy J Dallman, Jan Jacobs, Xiangyu Deng, Paul Wigley, Lars Barquist, Gemma C Langridge, Theresa Feltwell, Simon R Harris, Alison E Mather, Maria Fookes, Martin Aslett, Chisomo Msefula, Samuel Kariuki, Calman A MacLennan, Robert S Onsare, François-Xavier Weill, Simon Le Hello, Anthony M Smith, Michael McClelland, Prerak Desai, Christopher M Parry, John Cheesbrough, Neil French, Josefina Campos, Jose A Chabalgoity, Laura Betancor, Katie L Hopkins, Sathesh Nair, Tom J Humphrey, Octavie Lunguya, Tristan A Cogan, Milagritos D Tapia, Samba O Sow, Sharon M Tennant, Kristin Bornstein, Myron M Levine, Lizeth Lacharme-Lora, Dean B Everett, Robert A Kingsley, Julian Parkhill, Robert S Heyderman, Gordon Dougan, Melita A Gordon & Nicholas R Thomson
Nat. Genet. 48, 1211–1217 (2016); published online 22 August 2016; corrected after print 24 October 2016

In the version of this article initially published, the last name of author Lars Barquist was inadvertently duplicated. The error has been corrected in the HTML and PDF versions of the article.

Erratum: Contribution of copy number variants to schizophrenia from a genome-wide study of 41,321 subjects

CNV and Schizophrenia Working Groups of the Psychiatric Genomics Consortium
Nat. Genet.; doi:10.1038/ng.3725; corrected online 5 December 2016

In the version of this article initially published online, author Daniel P. Howrigan was not listed as having contributed equally to this work. The error has been corrected for the print, PDF and HTML versions of this article.