

Corrections & amendments

Publisher Correction: Stroke genetics informs drug discovery and risk prediction across ancestries

<https://doi.org/10.1038/s41586-022-05492-5>

Published online: 14 November 2022

Correction to: *Nature* <https://doi.org/10.1038/s41586-022-05165-3>

Published online 30 September 2022

Open access

 Check for updates

Aniket Mishra, Rainer Malik, Tsuyoshi Hachiya, Tuuli Jürgenson, Shinichi Namba, Daniel C. Posner, Frederick K. Kamanu, Masaru Koido, Quentin Le Grand, Mingyang Shi, Yunye He, Marios K. Georgakis, Ilana Caro, Kristi Krebs, Yi-Ching Liaw, Felix C. Vaura, Kuang Lin, Bendik Slagsvold Winsvold, Vinodh Srinivasasainagendra, Livia Parodi, Hee-Joon Bae, Ganesh Chauhan, Michael R. Chong, Liisa Tomppo, Rufus Akinyemi, Gennady V. Roshchupkin, Naomi Habib, Yon Ho Jee, Jesper Qvist Thomassen, Vida Abedi, Jara Cárcel-Márquez, Marianne Nygaard, Hampton L. Leonard, Chaojie Yang, Ekaterina Yonova-Doing, Maria J. Knol, Adam J. Lewis, Renae L. Judy, Tetsuro Ago, Philippe Amouyel, Nicole D. Armstrong, Mark K. Bakker, Traci M. Bartz, David A. Bennett, Joshua C. Bis, Constance Bordes, Sigrid Børte, Anael Cain, Paul M. Ridker, Kelly Cho, Zhengming Chen, Carlos Cruchaga, John W. Cole, Phil L. de Jager, Rafael de Cid, Matthias Endres, Leslie E. Ferreira, Mirjam I. Geerlings, Natalie C. Gasca, Vilmundur Gudnason, Jun Hata, Jing He, Alicia K. Heath, Yuk-Lam Ho, Aki S. Havulinna, Jemma C. Hopewell, Hyacinth I. Hyacinth, Michael Inouye, Mina A. Jacob, Christina E. Jeon, Christina Jern, Masahiro Kamouchi, Keith L. Keene, Takanari Kitazono, Steven J. Kittner, Takahiro Konuma, Amit Kumar, Paul Lacaze, Lenore J. Launer, Keon-Joo Lee, Kaido Lepik, Jiang Li, Liming Li, Ani Manichaikul, Hugh S. Markus, Nicholas A. Marston, Thomas Meitinger, Braxton D. Mitchell, Felipe A. Montellano, Takayuki Morisaki, Thomas H. Mosley, Mike A. Nalls, Børge G. Nordestgaard, Martin J. O'Donnell, Yukinori Okada, N. Charlotte Onland-Moret, Bruce Ovbiagele, Annette Peters, Bruce M. Psaty, Stephen S. Rich, Jonathan Rosand, Marc S. Sabatine, Ralph L. Sacco, Danish Saleheen, Else Charlotte Sandset, Veikko Salomaa, Muralidharan Sargurupremraj, Makoto Sasaki,

Claudia L. Satizabal, Carsten O. Schmidt, Atsushi Shimizu, Nicholas L. Smith, Kelly L. Sloane, Yoichi Sutoh, Yan V. Sun, Kozo Tanno, Steffen Tiedt, Turgut Tatlisumak, Nuria P. Torres-Aguila, Hemant K. Tiwari, David-Alexandre Tréguöt, Stella Trompet, Anil Man Tuladhar, Anne Tybjærg-Hansen, Marion van Vugt, Riina Vibo, Shefali S. Verma, Kerri L. Wiggins, Patrik Wennberg, Daniel Woo, Peter W. F. Wilson, Huichun Xu, Qiong Yang, Kyungheon Yoon, The COMPASS Consortium*, The INVENT Consortium*, The Dutch Parelsnoer Initiative (PSI) Cerebrovascular Disease Study Group*, The Estonian Biobank*, The PRECISE4Q Consortium*, The FinnGen Consortium*, The NINDS Stroke Genetics Network (SiGN)*, The MEGASTROKE Consortium*, The SIREN Consortium*, The China Kadoorie Biobank Collaborative Group*, The VA Million Veteran Program*, The International Stroke Genetics Consortium (ISGC)*, The Biobank Japan*, The CHARGE Consortium*, The GIGASTROKE Consortium*, Iona Y. Millwood, Christian Gieger, Toshiharu Ninomiya, Hans J. Grabe, J. Wouter Jukema, Ina L. Rissanen, Daniel Strbian, Young Jin Kim, Pei-Hsin Chen, Ernst Mayerhofer, Joanna M. M. Howson, Marguerite R. Irvin, Hieab Adams, Sylvia Wassertheil-Smoller, Kaare Christensen, Mohammad A. Ikram, Tatjana Rundek, Bradford B. Worrall, G. Mark Lathrop, Moeen Riaz, Eleanor M. Simonsick, Janika Körv, Paulo H. C. França, Ramin Zand, Kameshwar Prasad, Ruth Frikkie-Schmidt, Frank-Erik de Leeuw, Thomas Liman, Karl Georg Haeusler, Ynte M. Ruigrok, Peter Ulrich Heuschmann, W. T. Longstreth, Keum Ji Jung, Lisa Bastarache, Guillaume Paré, Scott M. Damrauer, Daniel I. Chasman, Jerome I. Rotter, Christopher D. Anderson, John-Anker Zwart, Teemu J. Niiranen, Myriam Fornage, Yung-Po Liaw, Sudha Seshadri, Israel Fernández-Cadenas, Robin G. Walters, Christian T. Ruff, Mayowa O. Owolabi, Jennifer E. Huffman, Lili Milani, Yoichiro Kamatani, Martin Dichgans & Stephanie Debette

In the version of this article initially published, the name of the PRECISE4Q Consortium was misspelled as "PRECISEQ" and has now been amended in the HTML and PDF versions of the article. Further, data in the first column of Supplementary Table 55 were mistakenly shifted and have been corrected in the file accompanying the HTML version of the article.

*A list of authors and their affiliations appear online.

Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41586-022-05492-5>.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2022