

University of Groningen

Author Correction: Common and rare variant association analyses in amyotrophic lateral sclerosis identify 15 risk loci with distinct genetic architectures and neuron-specific biology (vol 53, pg 1636, 2021)

SLALOM Consortium; PARALS Consortium; SLAGEN Consortium; SLAP Consortium; van Rheenen, Wouter; van der Spek, Rick A. A.; Bakker, Mark K.; van Vugt, Joke J. F. A.; Hop, Paul J.; Zwamborn, Ramona A. J.

Published in:
Nature genetics

DOI:
[10.1038/s41588-022-01020-3](https://doi.org/10.1038/s41588-022-01020-3)

IMPORTANT NOTE: You are advised to consult the publisher's version (publisher's PDF) if you wish to cite from it. Please check the document version below.

Document Version
Publisher's PDF, also known as Version of record

Publication date:
2022

[Link to publication in University of Groningen/UMCG research database](#)

Citation for published version (APA):

SLALOM Consortium, PARALS Consortium, SLAGEN Consortium, SLAP Consortium, van Rheenen, W., van der Spek, R. A. A., Bakker, M. K., van Vugt, J. J. F. A., Hop, P. J., Zwamborn, R. A. J., de Klein, N., Westra, H-J., Bakker, O. B., Deelen, P., Shireby, G., Hannon, E., Moisse, M., Baird, D., Restuadi, R., ... Veldink, J. H. (2022). Author Correction: Common and rare variant association analyses in amyotrophic lateral sclerosis identify 15 risk loci with distinct genetic architectures and neuron-specific biology (vol 53, pg 1636, 2021). *Nature genetics*, 54(3), 361-361. <https://doi.org/10.1038/s41588-022-01020-3>

Copyright

Other than for strictly personal use, it is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license (like Creative Commons).

The publication may also be distributed here under the terms of Article 25fa of the Dutch Copyright Act, indicated by the "Taverne" license. More information can be found on the University of Groningen website: <https://www.rug.nl/library/open-access/self-archiving-pure/taverne-amendment>.

Take-down policy

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

OPEN

Author Correction: Common and rare variant association analyses in amyotrophic lateral sclerosis identify 15 risk loci with distinct genetic architectures and neuron-specific biology

Wouter van Rheenen , Rick A. A. van der Spek, Mark K. Bakker , Joke J. F. A. van Vugt, Paul J. Hop, Ramona A. J. Zwamborn, Niek de Klein , Harm-Jan Westra , Olivier B. Bakker, Patrick Deelen , Gemma Shireby, Eilis Hannon , Matthieu Moisse, Denis Baird, Restuadi Restuadi, Egor Dolzhenko, Annelot M. Dekker, Klara Gawor , Henk-Jan Westeneng, Gijs H. P. Tazelaar, Kristel R. van Eijk, Maarten Kooyman , Ross P. Byrne , Mark Doherty, Mark Heverin, Ahmad Al Khleifat , Alfredo Iacoangeli, Aleksey Shatunov, Nicola Ticozzi , Johnathan Cooper-Knock, Bradley N. Smith, Marta Gromicho , Siddharthan Chandran, Suvankar Pal, Karen E. Morrison , Pamela J. Shaw, John Hardy, Richard W. Orrell, Michael Sendtner, Thomas Meyer , Nazli Başak, Anneke J. van der Kooi, Antonia Ratti, Isabella Fogh, Cinzia Gellera, Giuseppe Lauria, Stefania Corti, Cristina Cereda , Daisy Sproviero, Sandra D'Alfonso, Gianni Sorarù, Gabriele Siciliano, Massimiliano Filosto, Alessandro Padovani, Adriano Chiò, Andrea Calvo , Cristina Moglia, Maura Brunetti, Antonio Canosa , Maurizio Grassano, Ettore Beghi, Elisabetta Pupillo, Giancarlo Logroscino, Beatrice Nefussy, Alma Osmanovic, Angelica Nordin , Yossef Lerner, Michal Zabari, Marc Gotkine , Robert H. Baloh, Shaughn Bell, Patrick Vourc'h, Philippe Corcia, Philippe Couratier, Stéphanie Millecamps, Vincent Meininger, François Salachas, Jesus S. Mora Pardina, Abdelilah Assialioui, Ricardo Rojas-García , Patrick A. Dion, Jay P. Ross , Albert C. Ludolph, Jochen H. Weishaupt, David Brenner, Axel Freischmidt, Gilbert Bensimon, Alexis Brice, Alexandra Durr, Christine A. M. Payan, Safa Saker-Delye, Nicholas W. Wood , Simon Topp , Rosa Rademakers, Lukas Tittmann, Wolfgang Lieb , Andre Franke , Stephan Ripke, Alice Braun , Julia Kraft , David C. Whiteman , Catherine M. Olsen , Andre G. Uitterlinden , Albert Hofman, Marcella Rietschel , Sven Cichon, Markus M. Nöthen , Philippe Amouyel , SLALOM Consortium*, PARALS Consortium, SLAGEN Consortium, SLAP Consortium, Bryan J. Traynor, Andrew B. Singleton, Miguel Mitne Neto, Ruben J. Cauchi , Roel A. Ophoff, Martina Wiedau-Pazos, Catherine Lomen-Hoerth, Vivianna M. van Deerlin , Julian Grosskreutz , Annekathrin Roediger, Nayana Gaur, Alexander Jörk, Tabea Barthel, Erik Theele, Benjamin Ilse, Beatrice Stubendorff, Otto W. Witte, Robert Steinbach , Christian A. Hübner, Caroline Graff, Lev Brylev, Vera Fominykh , Vera Demeshonok, Anastasia Ataulina, Boris Rogelj , Blaž Koritnik , Janez Zidar, Metka Ravnik-Glavač, Damjan Glavač, Zorica Stević, Vivian Drory, Monica Povedano, Ian P. Blair, Matthew C. Kiernan, Beben Benyamin, Robert D. Henderson, Sarah Furlong, Susan Mathers , Pamela A. McCombe, Merrilee Needham, Shyuan T. Ngo , Garth A. Nicholson, Roger Pamphlett , Dominic B. Rowe , Frederik J. Steyn, Kelly L. Williams , Karen A. Mather , Perminder S. Sachdev , Anjali K. Henders, Leanne Wallace, Mamede de Carvalho, Susana Pinto, Susanne Petri, Markus Weber, Guy A. Rouleau , Vincenzo Silani , Charles J. Curtis, Jerome Breen , Jonathan D. Glass , Robert H. Brown Jr. , John E. Landers , Christopher E. Shaw, Peter M. Andersen , Ewout J. N. Groen , Michael A. van Es , R. Jeroen Pasterkamp , Dongsheng Fan, Fleur C. Garton, Allan F. McRae, George Davey Smith , Tom R. Gaunt , Michael A. Eberle , Jonathan Mill , Russell L. McLaughlin , Orla Hardiman, Kevin P. Kenna, Naomi R. Wray , Ellen Tsai , Heiko Runz, Lude Franke , Ammar Al-Chalabi , Philip Van Damme , Leonard H. van den Berg and Jan H. Veldink 

Correction to: *Nature Genetics* <https://doi.org/10.1038/s41588-021-00973-1>, published online 6 December 2021.

In the version of this article initially published, the affiliation for Nazli Başak appeared incorrectly. Nazli Başak is at Koç University, School of Medicine, KUTTAM-NDAL, Istanbul, Turkey, and not Bogazici University. The error has been corrected in the HTML and PDF versions of the article.

*Lists of authors and their affiliations appear online.



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/>.

Published online: 31 January 2022

<https://doi.org/10.1038/s41588-022-01020-3>

© The Author(s) 2022