

## University of Groningen

### Author Correction

KORA-Study Group; Nantes Referral Center for inherited cardiac arrhythmia

*Published in:*  
Nature genetics

*DOI:*  
[10.1038/s41588-022-01079-y](https://doi.org/10.1038/s41588-022-01079-y)

**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):*  
KORA-Study Group, & Nantes Referral Center for inherited cardiac arrhythmia (2022). Author Correction: Genome-wide association analyses identify new Brugada syndrome risk loci and highlight a new mechanism of sodium channel regulation in disease susceptibility (Nature Genetics, (2022), 54, 3, (232-239), 10.1038/s41588-021-01007-6). *Nature genetics*, 54(5), 735. <https://doi.org/10.1038/s41588-022-01079-y>

#### 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.

*Downloaded from the University of Groningen/UMCG research database (Pure): <http://www.rug.nl/research/portal>. For technical reasons the number of authors shown on this cover page is limited to 10 maximum.*



## Author Correction: Genome-wide association analyses identify new Brugada syndrome risk loci and highlight a new mechanism of sodium channel regulation in disease susceptibility

Julien Barc , Rafik Tadros , Charlotte Glinge, David Y. Chiang , Mariam Jouni, Floriane Simonet, Sean J. Jurgens , Manon Baudic, Michele Nicastro , Franck Potet, Joost A. Offerhaus, Roddy Walsh , Seung Hoan Choi , Arie O. Verkerk , Yuka Mizusawa, Soraya Anys, Damien Minois, Marine Arnaud, Josselin Duchateau, Yanushi D. Wijeyeratne, Alison Muir, Michael Papadakis, Silvia Castelletti, Margherita Torchio, Cristina Gil Ortuño , Javier Lacunza, Daniela F. Giachino , Natascia Cerrato, Raphaël P. Martins, Oscar Campuzano , Sonia Van Dooren, Aurélie Thollet, Florence Kyndt, Andrea Mazzanti, Nicolas Clémenty, Arnaud Bisson , Anniek Corveleyn, Birgit Stallmeyer, Sven Dittmann, Johan Saenen, Antoine Noël, Shohreh Honarbakhsh, Boris Rudic, Halim Marzak, Matthew K. Rowe, Claire Federspiel, Sophie Le Page, Leslie Placide, Antoine Milhem, Hector Barajas-Martinez , Britt-Maria Beckmann , Ingrid P. Krapels, Johannes Steinfurt, Bo Gregers Winkel, Reza Jabbari, Moore B. Shoemaker, Bas J. Boukens, Doris Škorić-Milosavljević, Hennie Bikker, Federico Manevy, Peter Lichtner, Marta Ribasés, Thomas Meitinger, Martina Müller-Nurasyid , KORA-Study Group\*, Jan H. Veldink , Leonard H. van den Berg, Philip Van Damme , Daniele Cusi, Chiara Lanzani, Sidwell Rigade, Eric Charpentier, Estelle Baron , Stéphanie Bonnaud, Simon Lecointe , Audrey Donnart, Hervé Le Marec, Stéphanie Chatel, Matilde Karakachoff, Stéphane Bézieau , Barry London, Jacob Tfelt-Hansen, Dan Roden, Katja E. Odening, Marina Cerrone, Larry A. Chinitz, Paul G. Volders, Maarten P. van de Berg , Gabriel Laurent, Laurence Faivre, Charles Antzelevitch, Stefan Kääb, Alain Al Arnaout, Jean-Marc Dupuis, Jean-Luc Pasquie, Olivier Billon, Jason D. Roberts, Laurence Jesel, Martin Borggreffe, Pier D. Lambiase, Jacques Mansourati, Bart Loeys, Antoine Leenhardt, Pascale Guicheney, Philippe Maury, Eric Schulze-Bahr, Tomas Robyns, Jeroen Breckpot , Dominique Babuty, Silvia G. Priori, Carlo Napolitano , Nantes Referral Center for inherited cardiac arrhythmia\*, Carlo de Asmundis , Pedro Brugada, Ramon Brugada, Elena Arbelo , Josep Brugada, Philippe Mabo, Nathalie Behar, Carla Giustetto, Maria Sabater Molina , Juan R. Gimeno, Can Hasdemir, Peter J. Schwartz , Lia Crotti, Pascal P. McKeown , Sanjay Sharma, Elijah R. Behr , Michel Haissaguerre, Frédéric Sacher, Caroline Rooryck, Hanno L. Tan, Carol A. Remme, Pieter G. Postema, Mario Delmar, Patrick T. Ellinor , Steven A. Lubitz , Jean-Baptiste Gourraud, Michael W. Tanck , Alfred L. George Jr. , Calum A. MacRae, Paul W. Burridge , Christian Dina , Vincent Probst, Arthur A. Wilde, Jean-Jacques Schott , Richard Redon , and Connie R. Bezzina 

Correction to: *Nature Genetics* <https://doi.org/10.1038/s41588-021-01007-6>, published online 24 February 2022.

In the version of this article initially published, Federico Manevy's name appeared with a middle initial in error. The name has been corrected in the HTML and PDF versions of the article.

\*Lists of authors and their affiliations appear online.

Published online: 26 April 2022

<https://doi.org/10.1038/s41588-022-01079-y>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2022