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## **Correction to: Rare variants in KDR, encoding VEGF Receptor 2, are associated with tetralogy of Fallot**

Škorić-Milosavljević, Doris ; Lahrouchi, Najim ; Bosada, Fernanda M ; et al ; German Competence Network for Congenital Heart Defects ; et al ; Steindl, Katharina ; Rauch, Anita

DOI: <https://doi.org/10.1038/s41436-021-01279-7>

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## CORRECTION

Correction to: Rare variants in *KDR*, encoding VEGF Receptor 2, are associated with tetralogy of Fallot

Doris Škorić-Milosavljević, Najim Lahrouchi, Fernanda M. Bosada, Gregor Dombrowsky, Simon G. Williams, Robert Lesurf, Fleur V. Y. Tjong, Roddy Walsh, Ihssane El Bouchikhi, Jeroen Breckpot, Enrique Audain, Aho Ilgun, Leander Beekman, Ilham Ratbi, Alanna Strong, Maximilian Muenke, Solveig Heide, Alison M. Muir, Mariam Hababa, Laura Cross, Dihong Zhou, Tomi Pastinen, German Competence Network for Congenital Heart Defects\*, Elaine Zackai, Samir Atmani, Karim Ouldin, Najlae Adadi, Katharina Steindl, Anita Rauch, David Brook, Anna Wilsdon, Irene Kuipers, Nico A. Blom, Barbara J. Mulder, Heather C. Mefford, Boris Keren, Pascal Joset, Paul Kruszka, Isabelle Thiffault, Sarah E. Sheppard, Amy Roberts, Elisabeth M. Lodder, Bernard D. Keavney, Sally-Ann B. Clur, Seema Mital, Marc-Philip Hitz, Vincent M. Christoffels, Alex V. Postma and Connie R. Bezzina

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Due to a processing error the author's Doris Škorić-Milosavljević, Najim Lahrouchi, Alex V. Postma, Connie R. Bezzina were assigned to affiliation 38. However, affiliation 38 does not exist.

In addition, the affiliations of Najim Lahrouchi, Elisabeth M. Lodder, and Connie R. Bezzina should be number 1 instead of number 2. The correct affiliation is Department of Clinical and Experimental Cardiology, Amsterdam University Medical Center, Amsterdam, The Netherlands.

The original article has been corrected.



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