Correction to: Identification of Novel and Potent Modulators Involved in Neonatal Cardiac Regeneration

Galip Servet Aslan^{1,2,6} · Feyza Polat² · Seyma Nur Eren² · Dogacan Yucel³ · Semih Arbatli⁴ · Alev Cumbul⁵ · Fatih Kocabas²

Published online: 2 February 2022

© Springer Science+Business Media, LLC, part of Springer Nature 2022

Correction to: Pediatric Cardiology (2021) 42:1554–1566
<https://doi.org/10.1007/s00246-021-02640-y>

The original article has been revised.

In the original article, the first author (Galip Servet Aslan) would like to include the below affiliation separately.

Faculty of Biological Science, Goethe University Frankfurt, Germany.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00246-021-02640-y>.

✉ Fatih Kocabas
Fatih.Kocabas@yeditepe.edu.tr

¹ Institute for Cardiovascular Regeneration, Goethe University, Frankfurt, Germany

² Regenerative Biology Research Laboratory, Department of Genetics and Bioengineering, Faculty of Engineering, Yeditepe University, Istanbul, Turkey

³ Faculty of Medicine, University of Minnesota, Minnesota, USA

⁴ Koc University, Istanbul, Turkey

⁵ Department of Histology and Embryology, Faculty of Medicine, Yeditepe University, Istanbul, Turkey

⁶ Faculty of Biological Science, Goethe University Frankfurt, Frankfurt, Germany