## CORRECTION



## Correction to: High genetic heterogeneity of leukodystrophies in Iranian children: the first report of Iranian Leukodystrophy Registry

Mahmoudreza Ashrafi¹·Reyhaneh Kameli¹·Sareh Hosseinpour¹·Ehsan Razmara²·Zahra Zamani³·Zahra Rezaei¹·Raziyeh Mashayekhi¹·Neda Pak⁴·Mohammad Barzegar⁵·Reza Azizimalamiri⁶·Morteza Rezvani Kashani³·Nahideh Khosroshahi³·Maryam Rasulinezhad¹·Morteza Heidari¹·Man Amanat¹·Alireza Abdi¹·Bahram Mohammadi¹·Mahmoud Mohammadi³·Gholam Reza Zamani³·Reza Shervin Badv⁵·Abdolmajid Omrani¹⁰·Sedigheh Nikbakht¹·Ali Hosseini Bereshneh¹¹·Mojtaba Movahedinia¹²·Hossein Farshad Moghaddam¹³·Hossein Shojaaldini Ardakani¹⁴·Masood Ghahvechi Akbari¹⁵·Mehran Beiraghi Tousi¹⁶·Mohammad Vafaee Shahi¹ħ·Firouzeh Hosseini¹ð·Masoud Hassanvand Amouzadeh¹9·Seyed Ahmad Hosseini²ð·Ali Nikkhah²¹·Ali Khajeh²²·Hooman Alizadeh⁴·Bahram Yarali³·Mohammad Rohani²³·Parviz Karimi²⁴·Hadi Montazer Lotf Elahi¹⁴·Seyyed Mohamad Mahdi Hosseiny¹·Masoumeh Sadat Sadeghzadeh¹·Hossein Mohebbi²⁵·Maryam Hosseini Moghadam²⁶·Hajar Aryan²¬·Hassan Vahidnezhad²ð²·Mahdieh Soveizi³0·Bahareh Rabbani³¹·Ali Rabbani³¹·Nejat Mahdieh²ð₃¹·Masoud Garshasbi³²·Ali Reza Tavasoli¹³³

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2023

## **Correction to: Neurogenetics**

https://doi.org/10.1007/s10048-023-00730-y

The published online version of the original article contains a mistake.

The authors would like to correct the affiliation of Dr. Nejat Mahdieh as linked above. His work affiliations are listed below.

<sup>26</sup>Cardiogenetic Research Center, Rajaie Cardiovascular Medical and Research Center, Iran University of Medical Sciences, Tehran, Iran

<sup>31</sup>Growth and Development Research Center, Tehran University of Medical Sciences, Tehran, Iran.

The authors would like to apologize for any inconvenience caused.

**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/s10048-023-00730-y.

Masoud Garshasbi masoud.garshasbi@modares.ac.ir

Published online: 05 September 2023

- Ali Reza Tavasoli a\_tavasoli@sina.tums.ac.ir
- Myelin Disorders Clinic, Pediatric Neurology Division, Children's Medical Center, Pediatrics Center of Excellence, Tehran University of Medical Sciences, No. 61, Gharib Street, Keshavarz Blvd, Tehran 1419733151, Iran
- Australian Regenerative Medicine Institute, Monash University, Clayton, VIC 3800, Australia

- MD, MPH, Community Medicine Specialist, Tehran University of Medical Sciences, Tehran, Iran
- Department of Radiology, Children's Hospital Medical Center, Tehran University of Medical Sciences, Tehran, Iran
- Pediatric Health Research Center, Tabriz University of Medical Sciences, Tabriz, Iran
- Department of Pediatric Neurology, Golestan Medical, Educational, and Research Center, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran
- Bahrami Children Hospital, Tehran University of Medical Sciences, Tehran, Iran
- Department of Pediatric Neurology, Bahrami Children Hospital, Tehran University of Medical Sciences, Tehran, Iran



- Pediatric Neurology Division, Children's Medical Center, Pediatrics Center of Excellence, Tehran University of Medical Sciences, Tehran, Iran
- Division of Clinical Studies, The Persian Gulf Nuclear Medicine Research Center, Bushehr University of Medical Sciences, Bushehr, Iran
- Prenatal Diagnosis and Genetic Research Center, Dastgheib Hospital, Shiraz University of Medical Sciences, Shiraz, Iran
- Department of Pediatric, Growth Disorders of Children Research Center, Shahid Sadoughi University of Medical Sciences, Yazd, Iran
- 13 Qazvin University of Medical Sciences, Qazvin, Iran
- Department of Pediatric Neurology, Imam Ali Hospital, Alborz University of Medical Sciences, Karaj, Iran
- Department of Physical Medicine and Rehabilitation, Children's Medical Center, Tehran University of Medical Sciences, Tehran, Iran
- Pediatric Ward, Faculty of Medicine, Mashhad University of Medical Sciences, Mashhad, Iran
- Pediatric Growth and Development Research Center, Iran University of Medical Sciences, Tehran, Iran
- Department of Pediatric Neurology, Hamedan University of Medical Sciences, Hamedan, Iran
- Neuroscience Research Center, Qom University of Medical Sciences, Qom, Iran
- Department of Pediatric Neurology, Golestan University of Medical Sciences, Gorgan, Iran

- Department of Pediatric Neurology, Mofid Children Hospital, Shahid Beheshti University of Medical, Tehran, Iran
- <sup>22</sup> Children and Adolescence Research Center, Zahedan University of Medical Sciences, Zahedan 00000321469345, Iran
- Department of Neurology, Hazrat-E-Rasool Hospital, Iran University of Medical Sciences, Tehran, Iran
- Department of Pediatric Neurology, Ilam University of Medical Sciences, Ilam, Iran
- Department of Pediatric Neurology, AJA University of Medical Sciences, Tehran, Iran
- <sup>26</sup> Cardiogenetic Research Center, Rajaie Cardiovascular Medical and Research Center, Iran University of Medical Sciences, Tehran, Iran
- Farhud Medical Genetic Laboratory, Tehran University of Medical Sciences, Tehran, Iran
- <sup>28</sup> Center for Applied Genomics, Children's Hospital of Philadelphia, Philadelphia, USA
- Department of Pediatrics, The University of Pennsylvania School of Medicine, Philadelphia, USA
- Rajaie Cardiovascular Medical and Research Center, Iran University of Medical Sciences, Tehran, Iran
- 31 Growth and Development Research Center, Tehran University of Medical Sciences, Tehran, Iran
- 32 Department of Medical Genetics, Faculty of Medical Sciences, Tarbiat Modares University, Jalal-Al Ahmad Hwy, Tehran, Iran
- Pediatric Headache Program, Barrow Neurological Institute, Phoenix Children's Hospital, Phoenix, AZ, USA

