

CORRECTION

Open Access



# Correction to: Novel phenotypic variant in the MYH7 spectrum due to a stop-loss mutation in the C-terminal region: a case report

Zsolt Bánfai<sup>1,2</sup>, Kinga Hadzsiev<sup>1,2</sup>, Endre Pál<sup>3</sup>, Katalin Komlósi<sup>1,2</sup>, Márton Melegh<sup>1,2\*</sup>, László Balikó<sup>4</sup> and Béla Melegh<sup>1,2\*</sup>

## Correction

Following publication of the original article [1], the authors requested a correction to the details of one of the co-authors. Professor Béla Melegh had been incorrectly marked by the typesetters with the ^ sign as “deceased” instead of Márton Melegh.

The original article has been updated.

## Author details

<sup>1</sup>Department of Medical Genetics, University of Pécs, Szigeti út 12, Pécs H-7624, Hungary. <sup>2</sup>Szentágotthai Research Centre, University of Pécs, Ifjúság út 20, Pécs H-7624, Hungary. <sup>3</sup>Neurology Clinic, University of Pécs, Rét u. 2, Pécs H-7623, Hungary. <sup>4</sup>Department of Neurology, Zala County Hospital, Zrínyi u. 1, Zalaegerszeg H-8900, Hungary.

Received: 11 December 2017 Accepted: 11 December 2017

Published online: 16 December 2017

## Reference

1. Zsolt Bánfai, Kinga Hadzsiev, Endre Pál, Katalin Komlósi, Márton Melegh, László Balikó and Béla Melegh. *BMC Medical Genetics* (2017) 18:105 doi: <https://doi.org/10.1186/s12881-017-0463-y>

\* Correspondence: [melegh.bela@pte.hu](mailto:melegh.bela@pte.hu)

<sup>^</sup>Deceased

<sup>1</sup>Department of Medical Genetics, University of Pécs, Szigeti út 12, Pécs H-7624, Hungary

<sup>2</sup>Szentágotthai Research Centre, University of Pécs, Ifjúság út 20, Pécs H-7624, Hungary