

CORRECTION

Open Access

Correction: The dermomyotome ventrolateral lip is essential for the hypaxial myotome formation

Qin Pu^{1*}, Aisha Abdulmula², Maryna Masyuk², Carsten Theiss^{2,3}, Dieter Swandulla⁴, Michael Hans⁴, Ketan Patel⁵, Beate Brand-Saberi² and Ruijin Huang^{1,6*}

Correction

Some spelling errors were discovered following the publication of this work [1]. The correct spelling of one of authors name is Dr. Dieter Swandulla and not Dr. Dieter Schwandulla. Accordingly his correct e-mail address is Dieter.Swandulla@ukb.uni-bonn.de. The correct spelling of the University of Bonn is Rheinische Friedrich-Wilhelms-University of Bonn. In addition the current address of Dr. Carsten Theiss is Institute of Anatomy, Department of Cytology, Medical Faculty, Ruhr University of Bochum, Bochum, Germany. We apologise for any inconvenience this may have caused.

Author details

¹Institute of Anatomy, Department of Neuroanatomy, Medical Faculty Bonn, Rheinische Friedrich-Wilhelms-University of Bonn, Bonn, Germany. ²Institute of Anatomy, Department of Anatomy and Molecular Embryology, Medical Faculty, Ruhr University of Bochum, Bochum, Germany. ³Institute of Anatomy, Department of Cytology, Medical Faculty, Ruhr University of Bochum, Bochum, Germany. ⁴Institute of Physiology, Medical Faculty Bonn, Rheinische Friedrich-Wilhelms-University of Bonn, Bonn, Germany. ⁵School Biological Sciences, University of Reading, Reading, UK. ⁶Institute of Anatomy and Cell Biology, Department of Molecular Embryology, Medical Faculty, Albert-Ludwigs-University of Freiburg, Freiburg, Germany.

Received: 6 November 2013 Accepted: 21 November 2013

Published: 1 December 2013

References

1. Pu Q, Abdulmula A, Masyuk M, Theiss C, Schwandulla D, Hans M, Patel K, Brand-Saberi B, Huang R: **The dermomyotome ventrolateral lip is essential for the hypaxial myotome formation.** *BMC developmental biology* 2013, **13** (1):37.

doi:10.1186/1471-213X-13-41

Cite this article as: Pu et al.: Correction: The dermomyotome ventrolateral lip is essential for the hypaxial myotome formation. *BMC Developmental Biology* 2013 **13**:41.

* Correspondence: pujanhuo@hotmail.com; ruijin.huang@uni-bonn.de

¹Institute of Anatomy, Department of Neuroanatomy, Medical Faculty Bonn, Rheinische Friedrich-Wilhelms-University of Bonn, Bonn, Germany
Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

