Erratum to: Autonomic dysreflexia: a possible trigger for the development of heterotopic ossifications after traumatic spinal cord injury?

A clinical longitudinal study

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Due to a formal error, the author list of the original paper was incorrect. Please find the correct author names and author affiliations below:

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Furthermore, the authors would like to correct the wording of parts of the methods and acknowledgement sections. Please find the corrected passages below:

Methods:

This study was conducted at the Spinal Cord Injury Center of Heidelberg University Hospital, which specializes in the acute management and rehabilitation of SCI patients. In the context of the European multi-centre Study about Spinal Cord Injury (EMSCI, <http://www.emsci.org/>; ethics approval no. 188/2003 from ethics committee of Heidelberg University Hospital) data from standardized neurological, neurophysiological, and functional assessments of acute SCI patients were collected with the intention to document the recovery within the first year after injury.

Acknowledgements

In the context of the European multi-centre Study about Spinal Cord Injury (EMSCI, <http://www.emsci.org/>) data from standardized neurological, neurophysiological, and functional assessments of acute SCI patients of our institution were analyzed.

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