



## Correction

# Correction: Overexpression of BDNF Increases Excitability of the Lumbar Spinal Network and Leads to Robust Early Locomotor Recovery in Completely Spinalized Rats

## The PLOS ONE Staff

A funder is incorrectly omitted from the Funding statement. The correct Funding statement is as follows:

This work was supported by a Polish-German cooperation grant (S007/P-N/2007/01); National Science Center grant N N401 324739; EMBO Short-Term Fellowship to E. Z. (ASTF 211.00.2007); GA No 264173 (Bio-Imagine) and statutory funds for the Nencki Institute. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

## Reference

1. Ziemińska E, Kügler S, Schachner M, Wewiór I, Czarkowska-Bauch J, et al. (2014) Overexpression of BDNF Increases Excitability of the Lumbar Spinal Network and Leads to Robust Early Locomotor Recovery in Completely Spinalized Rats. PLoS ONE 9(2): e88833. doi:10.1371/journal.pone.0088833

**Citation:** The PLOS ONE Staff (2014) Correction: Overexpression of BDNF Increases Excitability of the Lumbar Spinal Network and Leads to Robust Early Locomotor Recovery in Completely Spinalized Rats. PLoS ONE 9(3): e92439. doi:10.1371/journal.pone.0092439

**Published:** March 24, 2014

**Copyright:** © 2014 The PLOS ONE Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.