

CORRECTION

Open Access



Correction to: *Ficus sycomorus* extract reversed behavioral impairment and brain oxidative stress induced by unpredictable chronic mild stress in rats

Harquin Simplicie Foyet^{1*}, Serge Tchinda Deffo², Pascaline Koagne Yewo², Iulia Antioch³, Stéphane Zingue², Emmanuel Acha Asongalem⁴, Pierre Kamtchouing⁵ and Alin Ciobica³

Correction

After the publication of this article [1] it came to our attention that Harquin Simplicie Foyet was incorrectly included as Harquin Simplicie Harquin Foyet. The corrected name is included in the author list. The original article was updated.

Author details

¹Department of Biological Sciences, Faculty of Science, University of Maroua, Cameroon, P.O. Box: 814, Maroua, Cameroon. ²Department of Life and Earth Sciences, Higher Teachers' Training College, University of Maroua, Cameroon, P.O. Box: 55, Maroua, Cameroon. ³Department of Research, Faculty of Biology, Alexandru Ioan Cuza University, 11 Carol I Blvd, 700506 Iasi, Romania. ⁴Department of Biomedical Sciences, Faculty of Health Sciences, University of Buea, Cameroon, P.O. Box 63, Buea, Cameroon. ⁵Department of Animal Biology and physiology, Faculty of Science, University of Yaounde I, Yaounde, Cameroon.

Received: 4 December 2017 Accepted: 19 December 2017

Published online: 28 December 2017

Reference

1. Foyet HS, et al. *Ficus sycomorus* extract reversed behavioral impairment and brain oxidative stress induced by unpredictable chronic mild stress in rats. *BMC Complement Altern Med.* 2017;17:502. doi: 10.1186/s12906-017-2012-9.

* Correspondence: fharquins@gmail.com; simplicie-harquin.foyet@fs.univ-maroua.cm

¹Department of Biological Sciences, Faculty of Science, University of Maroua, Cameroon, P.O. Box: 814, Maroua, Cameroon

Full list of author information is available at the end of the article

