UC Berkeley UC Berkeley Previously Published Works

Title

Author Correction: Localization and function of neurosecretory protein GM, a novel small secretory protein, in the chicken hypothalamus

Permalink

https://escholarship.org/uc/item/24j5z39t

Journal Scientific Reports, 8(1)

ISSN 2045-2322

Authors

Shikano, Kenshiro Bessho, Yuki Kato, Masaki <u>et al.</u>

Publication Date

2018

DOI

10.1038/s41598-018-24103-w

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <u>https://creativecommons.org/licenses/by/4.0/</u>

Peer reviewed

SCIENTIFIC REPORTS

Published online: 13 April 2018

OPEN Author Correction: Localization and function of neurosecretory protein GM, a novel small secretory protein, in the chicken hypothalamus

Kenshiro Shikano¹, Yuki Bessho¹, Masaki Kato¹, Eiko Iwakoshi-Ukena^{1,2}, Shusuke Taniuchi¹, Megumi Furumitsu¹, Tetsuya Tachibana³, George E. Bentley², Lance J. Kriegsfeld⁴ & Kazuyoshi Ukena^{1,4}

Correction to: Scientific Reports https://doi.org/10.1038/s41598-017-18822-9, published online 15 January 2018

This Article contains errors in Reference 17 which was incorrectly given as:

Shikano, K. et al. Effects of chronic intracerebroventricular infusion of neurosecretory protein GL on body mass and food and water intake in chicks. Gen. Comp. Endocrinol 256, 37-42 (2017).

The correct reference is listed below as ref.¹.

Reference

1. Shikano, K. et al. Effects of chronic intracerebroventricular infusion of neurosecretory protein GL on body mass and food and water intake in chicks. Gen. Comp. Endocrinol 256, 37-42 (2018).

Open Access This article is licensed under a Creative Commons Attribution 4.0 International (\mathbf{i}) License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2018

¹Section of Behavioral Sciences, Graduate School of Integrated Arts and Sciences, Hiroshima University, Higashi, Hiroshima, 739-8521, Japan. ²Department of Integrative Biology and the Helen Wills Neuroscience Institute, University of California at Berkeley, Berkeley, CA, 94720-3140, USA. ³Department of Agrobiological Science, Faculty of Agriculture, Ehime University, Matsuyama, 790-8566, Japan. ⁴Department of Psychology and the Helen Wills Neuroscience Institute, University of California at Berkeley, Berkeley, CA, 94720-3140, USA. Correspondence and requests for materials should be addressed to K.U. (email: ukena@hiroshima-u.ac.jp)