



Corrigendum: Roles of Neuropeptides, VIP and AVP, in the Mammalian Central Circadian Clock

Daisuke Ono^{1,2*}, Ken-ichi Honma³ and Sato Honma^{3*}

¹ Department of Neuroscience II, Research Institute of Environmental Medicine, Nagoya University, Nagoya, Japan,

² Department of Neural Regulation, Nagoya University Graduate School of Medicine, Nagoya, Japan, ³ Research and Education Center for Brain Science, Hokkaido University Graduate School of Medicine, Sapporo, Japan

Keywords: circadian rhythm, suprachiasmatic nucleus, AVP, VIP, neuronal coupling, synchronization, entrainment

OPEN ACCESS

Edited and reviewed by:

Masayuki Ikeda,
University of Toyama, Japan

*Correspondence:

Daisuke Ono
dai-ono@riem.nagoya-u.ac.jp
Sato Honma
sathonma@med.hokudai.ac.jp

Specialty section:

This article was submitted to
Sleep and Circadian Rhythms,
a section of the journal
Frontiers in Neuroscience

Received: 07 November 2021

Accepted: 19 November 2021

Published: 07 December 2021

Citation:

Ono D, Honma K and Honma S
(2021) Corrigendum: Roles of
Neuropeptides, VIP and AVP, in the
Mammalian Central Circadian Clock.
Front. Neurosci. 15:810796.
doi: 10.3389/fnins.2021.810796

A Corrigendum on

Roles of Neuropeptides, VIP and AVP, in the Mammalian Central Circadian Clock

by Ono, D., Honma, K., and Honma, S. (2021). *Front. Neurosci.* 15:650154.
doi: 10.3389/fnins.2021.650154

In the original article, the reference for Maywood et al. (2011) was incorrectly written as “Maywood, E. S., Chesham, J. E., Meng, Q. J., Nolan, P. M., Loudon, A. S. I., and Hastings, M. H. (2011). Tuning the period of the mammalian circadian clock: additive and independent effects of CK1 epsilon(Tau) and Fbxl3(Afh) mutations on mouse circadian behavior and molecular pacemaking. *J. Neurosci.* 31, 1539–1544.” It should be “Maywood, E. S., Chesham, J. E., O’Brien, J. A., and Hastings, M. H. (2011). A diversity of paracrine signals sustains molecular circadian cycling in suprachiasmatic nucleus circuits. *Proc. Natl. Acad. Sci. U. S. A.* 108, 14306–14311.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher’s Note: All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.

Copyright © 2021 Ono, Honma and Honma. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.