

Erratum: *aptf-1* mutants are primarily defective in head movement quiescence during *C. elegans* sleep

Bryan Robinson, Desiree L Goetting, Janine Cisneros Desir and Cheryl Van Buskirk

Description

Robinson, B; Goetting, DL; Cisneros Desir, J; Van Buskirk, C (2019). *aptf-1* mutants are primarily defective in head movement quiescence during *C. elegans* sleep. microPublication Biology. <u>10.17912/micropub.biology.000148</u> published online Aug 19, 2019 @ 09:06; corrected after publication Aug 22, 2019.

In the version of the microPublication originally published online, the names of the third and last author were incorrect. The correct names are **Janine Cisneros Desir** and **Cheryl Van Buskirk**. These mistakes have been corrected in the html and PDF versions of the microPublication.

Reviewed By:

History: Received August 22, 2019 Accepted August 22, 2019 Published August 23, 2019

Copyright: © 2019 by the authors. This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International (CC BY 4.0) License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Citation: Robinson, B; Goetting, DL; Cisneros Desir, J; Van Buskirk, C (2019). Erratum: *aptf-1* mutants are primarily defective in head movement quiescence during *C. elegans* sleep. microPublication Biology. https://doi.org/10.17912/micropub.biology.000162