

CORRECTION

Correction: miRNA independent hepatitis variants suggest a strong evolutionary pressure to maintain miR-122 dependence

Yingpu Yu, Troels K. H. Scheel, Joseph M. Luna, Hachung Chung, Eiko Nishiuchi, Margaret A. Scull, Natalia Echeverría, Inna Ricardo-Lax, Amit Kapoor, W. Ian Lipkin, Thomas J. Divers, Douglas F. Antczak, Bud C. Tennant, Charles M. Rice

The tenth author's name is spelled incorrectly. The correct name is: W. Ian Lipkin.

Reference

1. Yu Y, Scheel TKH, Luna JM, Chung H, Nishiuchi E, Scull MA, et al. (2017) miRNA independent hepatitis variants suggest a strong evolutionary pressure to maintain miR-122 dependence. PLoS Pathog 13(10): e1006694. <https://doi.org/10.1371/journal.ppat.1006694> PMID: 29084265



OPEN ACCESS

Citation: Yu Y, Scheel TKH, Luna JM, Chung H, Nishiuchi E, Scull MA, et al. (2018) Correction: miRNA independent hepatitis variants suggest a strong evolutionary pressure to maintain miR-122 dependence. PLoS Pathog 14(9): e1007303. <https://doi.org/10.1371/journal.ppat.1007303>

Published: September 17, 2018

Copyright: © 2018 Yu et al. 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.