

CORRECTION

Correction: microRNA-122 Dependent Binding of Ago2 Protein to Hepatitis C Virus RNA Is Associated with Enhanced RNA Stability and Translation Stimulation

K. Dominik Conrad, Florian Giering, Corinna Erfurth, Angelina Neumann, Carmen Fehr, Gunter Meister, Michael Niepmann

A funding grant was omitted from the Financial Disclosure of the published article. The complete, correct, Financial Disclosure is: This work was supported by the Deutsche Forschungsgemeinschaft, Germany (DFG) (SFB 535, Ni 604/1-1 and /2-1, GRK 1384, SFB 1021) and the Universitätsklinikum Giessen und Marburg GmbH (KOOPV). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Conrad KD, Giering F, Erfurth C, Neumann A, Fehr C, Meister G, et al. (2013) microRNA-122 Dependent Binding of Ago2 Protein to Hepatitis C Virus RNA Is Associated with Enhanced RNA Stability and Translation Stimulation. PLoS ONE 8(2): e56272. doi: [10.1371/journal.pone.0056272](https://doi.org/10.1371/journal.pone.0056272) PMID: [23405269](https://pubmed.ncbi.nlm.nih.gov/23405269/)



OPEN ACCESS

Citation: Conrad KD, Giering F, Erfurth C, Neumann A, Fehr C, Meister G, et al. (2016) Correction: microRNA-122 Dependent Binding of Ago2 Protein to Hepatitis C Virus RNA Is Associated with Enhanced RNA Stability and Translation Stimulation. PLoS ONE 11(7): e0160132. doi:10.1371/journal.pone.0160132

Published: July 29, 2016

Copyright: © 2016 Conrad et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.