Journal of Clinical and Translational Science

www.cambridge.org/cts

Corrigendum

Cite this article: Guarnaccia A, Ng W-L, Steenhaut A, Olenic S, Perez LJ, and Neiditch MB. 498 Structural Determination of the CqsR CACHE Domain and its Autoinducer – CORRIGENDUM. Journal of Clinical and Translational Science 7: e134, 1. doi: 10.1017/ cts.2023.551

498 Structural Determination of the CqsR CACHE Domain and its Autoinducer – CORRIGENDUM

Andrew Guarnaccia, Wai-Leung Ng, Anjali Steenhaut, Sandra Olenic, Lark J. Perez and Matthew B. Neiditch

DOI: https://doi.org/10.1017/cts.2023.503, Published by Cambridge University Press, 24 April 2023.

The above abstract [1] published with Wai-Leung Ng's name spelled incorrectly.

It also published without the middle initials for Lark J. Perez and Matthew B. Neiditch or the proper affiliations.

The correct list of authors and their affiliations is as follows:

Andrew Guarnaccia¹, Wai-Leung Ng², Anjali Steenhaut², Sandra Olenic², Lark J. Perez³, Matthew B. Neiditch¹

¹Department of Microbiology, Biochemistry, and Molecular Genetics, New Jersey Medical School, Rutgers, ²Department of Molecular Biology and Microbiology, Tufts University School of Medicine, ³Department of Chemistry & Biochemistry, Rowan University

The original abstract has been corrected online to rectify these errors.

Reference

Guarnaccia A, Ng W-L, Steenhaut A, Olenic S, Perez LJ, Neiditch MB. 498 Structural Determination of the CqsR CACHE Domain and its Autoinducer. *Journal of Clinical and Translational Science* 2023; 7(s1): 142–143. doi: 10.1017/cts.2023.503.

© The Author(s), 2023. Published by Cambridge University Press on behalf of The Association for Clinical and Translational Science. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.



