



HHS Public Access

Author manuscript

ACS Chem Biol. Author manuscript; available in PMC 2024 January 23.

Published in final edited form as:

ACS Chem Biol. 2020 June 19; 15(6): 1718. doi:10.1021/acscchembio.0c00331.

Correction to “*N*-Acyl L-Homocysteine Thiolactones Are Potent and Stable Synthetic Modulators of the RhIR Quorum Sensing Receptor in *Pseudomonas aeruginosa*”

Michelle E Boursier¹, Joshua B Combs¹, Helen E Blackwell¹

¹ Department of Chemistry, University of Wisconsin-Madison, 1101 University Avenue, Madison, Wisconsin 53706, United States.

Acknowledgments

Financial support for this project was provided by the NIH (R01 GM109403). M.E.B. was funded in part by the NSF through the UW-Madison Materials Research Science and Engineering Center (DMR-1720415). NMR facilities were supported by the NSF (CHE-0342998) and a gift from P. Bender. MS facilities were supported by the NSF (CHE- 9974839).