Erratum for Oliveira et al., “K2 Capsule Depolymerase Is Highly Stable, Is Refractory to Resistance, and Protects Larvae and Mice from *Acinetobacter baumannii* Sepsis”

Hugo Oliveira,^a Ana Mendes,^{b,c} Alexandra G. Fraga,^{b,c} Alice Ferreira,^a Andreia I. Pimenta,^d Dalila Mil-Homens,^d
Arsénio M. Fialho,^d Jorge Pedrosa,^{b,c} Joana Azeredo^a

^aCentre of Biological Engineering, University of Minho, Braga, Portugal

^bLife and Health Sciences Research Institute (ICVS), School of Health Sciences, University of Minho, Braga, Portugal

^cICVS/3B's—PT Government Associate Laboratory, Braga/Guimarães, Portugal

^dInstitute for Bioengineering and Biosciences (iBB), Instituto Superior Técnico, Lisbon, Portugal

Volume 85, no. 17, e00934-19, 2019, <https://doi.org/10.1128/AEM.00934-19>. Page 10, Acknowledgments, lines 4 and 5: “POCI-01-0145-FEDER-016678” should read “POCI-01-0145-FEDER-016643.”

Citation Oliveira H, Mendes A, Fraga AG, Ferreira A, Pimenta AI, Mil-Homens D, Fialho AM, Pedrosa J, Azeredo J. 2020. Erratum for Oliveira et al., “K2 capsule depolymerase is highly stable, is refractory to resistance, and protects larvae and mice from *Acinetobacter baumannii* sepsis.” *Appl Environ Microbiol* 86:e00333-20. <https://doi.org/10.1128/AEM.00333-20>.

Copyright © 2020 American Society for Microbiology. All Rights Reserved.

Address correspondence to Joana Azeredo, jazeredo@deb.uminho.pt.

Published 18 March 2020