

Corrigendum

Metabolic engineering of *Pseudomonas putida* for increased polyhydroxyalkanoate production from lignin

Davinia Salvachúa,^{1,¶} Thomas Rydzak,^{2,¶,†} Raquel Auwae,² Annette De Capite,^{2,‡} Brenna A. Black,¹ Jason T. Bouvier,² Nicholas S. Cleveland,¹ Joshua R. Elmore,^{2,§} Anna Furches,² Jay D. Huenemann,² Rui Katahira,¹ William E. Michener,¹ Darren J. Peterson,¹ Holly Rohrer,¹ Derek R. Vardon,¹ Gregg T. Beckham^{1,*} and Adam M. Guss^{2,**}

¹National Bioenergy Center, National Renewable Energy Laboratory, Golden, CO 80401, USA.

²Biosciences Division, Oak Ridge National Laboratory, Oak Ridge, TN 37831, USA.

In the originally published article by Salvachúa et al. (2019), the author Anna Furches was accidentally omitted from the byline of manuscript, 'Metabolic engineering of *Pseudomonas putida* for increased polyhydroxyalkanoate production from lignin' Volume 13, Issue 1, Pages 290–298. The byline should read as given above.

The authors sincerely apologize for the confusion caused by this error.

For correspondence. *E-mail gregg.beckham@nrel.gov; Tel. 1 303-384-7806. **E-mail gussam@ornl.gov; Tel. (+1) 865-576-0814; Fax (+1) 865-576-8646.

[†]Present address: University of Calgary, Calgary, AB, Canada.

[‡]Present address: National Renewable Energy Laboratory, Golden, CO, 80401, USA.

[§]Present address: Pacific Northwest National Laboratory, Richland, WA, 99354, USA.

[¶]These authors contributed equally to this work.

Microbial Biotechnology (2020) 13(3), 813
doi:10.1111/1751-7915.13547

© 2020 The Authors. *Microbial Biotechnology* published by John Wiley & Sons Ltd and Society for Applied Microbiology. This is an open access article under the terms of the Creative Commons Attribution License, which permits use, distribution and reproduction in any medium, provided the original work is properly cited.