CORRECTION

Correction: Evaluation of biological and enzymatic quorum quencher coating additives to reduce biocorrosion of steel

Sigian Huang, Celine Bergonzi, Michael Schwab, Mikael Elias, Randall E. Hicks

The Competing Interests statement is incorrect. The correct Competing Interests statement is as follows: ME is the co-founder, Scientific Advisory Board member, and equity holder of Gene&Green TK, a company that holds the license to the patent WO2014167140 A1. These interests have been reviewed and managed by the University of Minnesota in accordance with its Conflict of Interest policies. This does not alter our adherence to PLOS ONE policies on sharing data and materials. The remaining authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Reference

 Huang S, Bergonzi C, Schwab M, Elias M, Hicks RE (2019) Evaluation of biological and enzymatic quorum quencher coating additives to reduce biocorrosion of steel. PLoS ONE 14(5): e0217059. https:// doi.org/10.1371/journal.pone.0217059 PMID: 31095643



G OPEN ACCESS

Citation: Huang S, Bergonzi C, Schwab M, Elias M, Hicks RE (2021) Correction: Evaluation of biological and enzymatic quorum quencher coating additives to reduce biocorrosion of steel. PLoS ONE 16(6): e0253354. https://doi.org/10.1371/journal.pone.0253354

Published: June 10, 2021

Copyright: © 2021 Huang et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.