CORRECTION

Correction: Microstructure characterization and corrosion resistance properties of Pb-Sb alloys for lead acid battery spine produced by different casting methods

The *PLOS ONE* Staff

The second affiliation for the author El-Sayed M. Sherif is not indicated. This author is also affiliated with: Electrochemistry and Corrosion Laboratory, Department of Physical Chemistry, National Research Centre, El-Behoth St. 33, Dokki, Cairo 12622, Egypt. The publisher apologizes for this error.

Reference

1. Seikh AH, Sherif E-SM, Khan Mohammed SMA, Baig M, Alam MA, Alharthi N (2018) Microstructure characterization and corrosion resistance properties of Pb-Sb alloys for lead acid battery spine produced by different casting methods. PLoS ONE 13(4): e0195224. <https://doi.org/10.1371/journal.pone.0195224> PMID: 29668709

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2018) Correction: Microstructure characterization and corrosion resistance properties of Pb-Sb alloys for lead acid battery spine produced by different casting methods. PLoS ONE 13(5): e0197227. <https://doi.org/10.1371/journal.pone.0197227>

Published: May 8, 2018

Copyright: © 2018 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.