

Available online at [www.sciencedirect.com](http://www.sciencedirect.com)

ScienceDirect

journal homepage: [www.elsevier.com/locate/he](http://www.elsevier.com/locate/he)

## Corrigendum

## Corrigendum to “Chimie douce hydrogen production from Hg contaminated water, with desirable throughput, and simultaneous Hg-removal” [Int J Hydrogen Energy 42 (2017) 15724–15730]



Abdul Malek <sup>a</sup>, Edamana Prasad <sup>a,\*\*</sup>, Subrahmanyam Aryasomayajula <sup>b</sup>,  
Tiju Thomas <sup>c,\*</sup>

<sup>a</sup> Department of Chemistry, IIT Madras, Chennai, 600036, Tamil Nadu, India

<sup>b</sup> Department of Physics, IIT Madras, Chennai, 600036, Tamil Nadu, India

<sup>c</sup> Department of Metallurgical and Materials Engineering, IIT Madras, Chennai, 600036, Tamil Nadu, India

The authors regret that there was an error in the Conclusions section of their article.

The sentence ‘Hydrogen is generated at as high rate as 720 mL/min or 32 mmol/min for 0.5 mg of Al salt at room temperature.’ should be:

“Hydrogen is generated at as high rate as 720 mL/min or 32 mmol/min for 0.5 g of Al salt at room temperature.”

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.ijhydene.2017.05.082>.

\* Corresponding author. Fax: +91 44 2257 4752.

\*\* Corresponding author. Fax: +91 44 2257 4202.

E-mail addresses: [pre@iitm.ac.in](mailto:pre@iitm.ac.in) (E. Prasad), [tijuthomas@iitm.ac.in](mailto:tijuthomas@iitm.ac.in), [tt332@cornell.edu](mailto:tt332@cornell.edu) (T. Thomas).

<https://doi.org/10.1016/j.ijhydene.2018.05.001>

0360-3199/© 2018 Hydrogen Energy Publications LLC. Published by Elsevier Ltd. All rights reserved.