



## Correction: Effect of anode passivation on ferrate(VI) electro-generation using ductile iron anode and application for methylene blue treatment

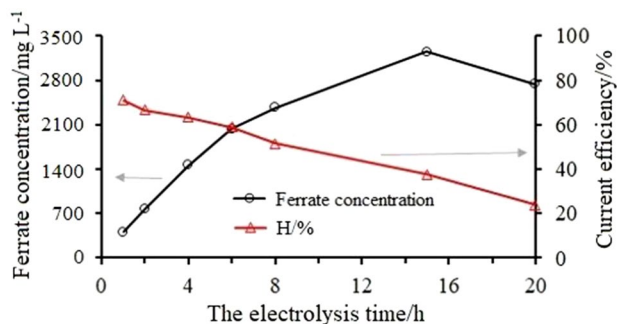
Thi Thanh Thuy Mai<sup>1,2</sup> · Thi Van Anh Nguyen<sup>1,2</sup> · Thi Binh Phan<sup>1,2</sup>

© The Author(s), under exclusive licence to Springer Nature B.V. 2024

**Correction to: Journal of Applied Electrochemistry**  
<https://doi.org/10.1007/s10800-024-02066-3>

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In the original published article, the labels in x-axis (Ferrate concentration/mg L<sup>-1</sup>) are truncated in Fig. 7. The correct version of Fig. 7 is provided below.



**Fig. 7** Dependence of ferrate (VI) concentration and current efficiency on the electrolysis time of ferrate electro-generation at the current density of 40 mA cm<sup>-2</sup>

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10800-024-02066-3>.

✉ Thi Thanh Thuy Mai  
thuytmai@ich.vast.vn

<sup>1</sup> Institute of Chemistry, Vietnam Academy of Science and Technology, 18 Hoang Quoc Viet, Cau Giay, Ha Noi 10072, Viet Nam

<sup>2</sup> Graduate University of Science and Technology, Vietnam Academy of Science and Technology, 18 Hoang Quoc Viet, Cau Giay, Ha Noi, Viet Nam