



## Correction to: A Method to Extract Vanadium from Hlsmelt Reduction Slag: In Situ Sodium Salt Oxidation and Alkali Leaching

Zhimeng Shao<sup>1,2</sup> · Hao Du<sup>2,3</sup> · Shaona Wang<sup>2</sup> · Yeqing Lyu<sup>2</sup> · Minghua Wang<sup>1</sup> · Qingheng Chen<sup>5</sup> · Baoyin Heng<sup>5</sup> · Hanguan Zhang<sup>5</sup> · Biao Liu<sup>2</sup>  · Lanjie Li<sup>4</sup>

Published online: 25 May 2023  
© The Minerals, Metals & Materials Society 2023

**Correction to: Journal of Sustainable Metallurgy (2023).**

<https://doi.org/10.1007/s40831-023-00671-8>

The graphic for Fig. 11(b) has been replaced and author affiliations have been updated since this article's original publication.

The original article has been corrected.

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

---

The original article can be found online at <https://doi.org/10.1007/s40831-023-00671-8>.

---

✉ Biao Liu  
liubiao@ipe.ac.cn

✉ Lanjie Li  
lilanjie20040014@163.com

<sup>1</sup> School of Metallurgy, Northeastern University, Shenyang, China

<sup>2</sup> CAS Key Laboratory of Green Process and Engineering, National Engineering Research Center of Green Recycling for Strategic Metal Resources, Institute of Process Engineering, Chinese Academy of Sciences, Beijing, China

<sup>3</sup> International College, University of Chinese Academy of Sciences, Beijing, China

<sup>4</sup> HBIS Materials Technology Research Institute, Hebei, China

<sup>5</sup> Chengde Xintong Shoucheng Technology Co., Ltd, Chengde, Hebei, China