


Correction

# Correction: Steer et al. A Comparison of Laboratory Coal Testing with the Blast Furnace Process and Coal Injection. *Metals* 2021, 11, 1476

Julian Steer <sup>1,\*</sup> , Mark Greenslade <sup>2</sup> and Richard Marsh <sup>1</sup>

<sup>1</sup> Cardiff School of Engineering, Cardiff University, Queen's Buildings, The Parade, Cardiff CF24 3AA, UK; MarshR@cardiff.ac.uk

<sup>2</sup> Tata Steel UK, Port Talbot SA13 2NG, UK; mark.greenslade@tatasteeleurope.com

\* Correspondence: SteerJ1@cardiff.ac.uk; Tel.: +44-29-20-870599

The authors wish to make the following corrections to this paper [1].

### Error in Figure

In the original article, there was a mistake in Figure 4 when published. **The diagram in Figure 4 has been duplicated; the bottom diagram is the correct schematic diagram.** The corrected Figure 4 appears below. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.



**Citation:** Steer, J.; Greenslade, M.; Marsh, R. Correction: Steer et al. A Comparison of Laboratory Coal Testing with the Blast Furnace Process and Coal Injection. *Metals* 2021, 11, 1476. *Metals* 2022, 12, 130. <https://doi.org/10.3390/met12010130>

Received: 2 December 2021

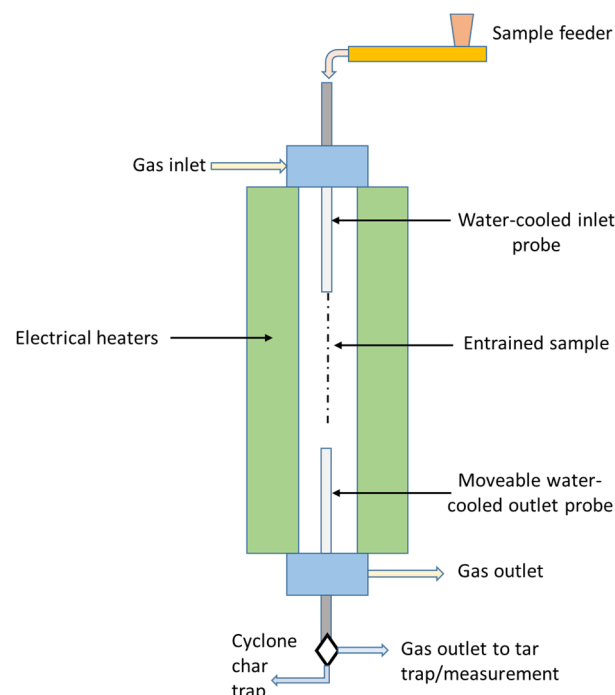
Accepted: 6 December 2021

Published: 10 January 2022

**Publisher's Note:** MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



**Copyright:** © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).



**Figure 4.** Schematic of drop tube furnace.

### Reference

- Steer, J.; Greenslade, M.; Marsh, R. A Comparison of Laboratory Coal Testing with the Blast Furnace Process and Coal Injection. *Metals* 2021, 11, 1476. [[CrossRef](#)]