CORRECTION



## Correction to: Aluminum Production in the Times of Climate Change: The Global Challenge to Reduce the Carbon Footprint and Prevent Carbon Leakage

GUDRUN SAEVARSDOTTIR  $^{(\!\!\!\!\)},^{1,5}$  HALVOR KVANDE, $^2$  and BARRY J. WELCH  $^{3,4}$ 

1.—Department of Engineering, Reykjavik University, 101 Reykjavík, Iceland. 2.—The Norwegian University of Science and Technology, Trondheim, Norway. 3.—University of New South Wales, Sydney, Australia. 4.—Welbank Consulting Ltd, Whitianga, New Zealand. 5.—e-mail: gudrunsa@ru.is

## CORRECTION TO: JOM, VOL. 72, NO. 1, 2020 https://doi.org/10.1007/s11837-019-03918-6

The authors note that Fig. 2 is incorrect in the original publication of this article. The correct Fig. 2 appears here.

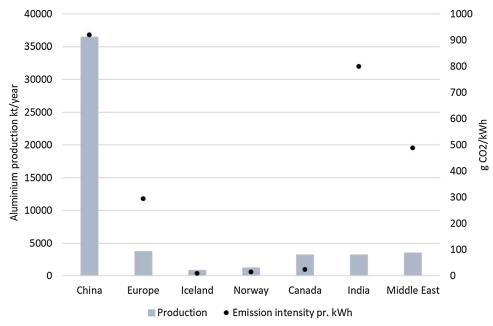


Fig. 2. The aluminum production given in kt/year and the corresponding average  $CO_2$  emission intensity given in g $CO_2e/kWh$  for different aluminum-producing countries [1, 5, 6, 14–19].

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