Correction to: Influence of the Vertical Pole Parameters on Molten Steel Flow and Meniscus Behavior in a FAC-EMBr Controlled Mold

ZHUANG LI, LINTAO ZHANG, YANMING BAO, DANZHU MA,
and ENGANG WANG

<https://doi.org/10.1007/s11663-022-02452-2>

© The Minerals, Metals & Materials Society and ASM International 2022

Correction to: Metallurgical and Materials Transactions B (2022)

<https://doi.org/10.1007/s11663-021-02416-y>

THE original online version of this article was revised. Figure 2a was corrected.

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

ZHUANG LI, YANMING BAO, and DANZHU MA are with the College of Petroleum Engineering, Liaoning Petrochemical University, Fushun, 113001 Liaoning, P.R. China. Contact e-mail: lizhuang@lnpu.edu.cn LINTAO ZHANG is with the Future Manufacturing Research Institute, College of Engineering, Swansea University, Bay Campus, Fabian Way, Swansea SA1 8EN, UK. Contact e-mail: L.Zhang@swansea.ac.uk ENGANG WANG is with the Key Laboratory of Electromagnetic Processing of Materials (Ministry of Education), Northeastern University, Shenyang, 110819 Liaoning, P.R. China. Contact e-mail: egwang@mail.neu.edu.cn.

The original article can be found online at <https://doi.org/10.1007/s11663-021-02416-y>.

Article published online January 26, 2022.