Correction to: The Effect of CaO-MgO Mixture on Desulfurization of Molten Ni-Base Superalloy

TAKAHIDE HORIE, TAKAAKI KONO, YUKI KISHIMOTO, KYOKO KAWAGISHI, SHINSUKE SUZUKI, and HIROSHI HARADA

<https://doi.org/10.1007/s11663-021-02246-y>

© The Minerals, Metals & Materials Society and ASM International 2021

Correction to: Metallurgical and Materials Transactions B (2021)

<https://doi.org/10.1007/s11663-021-02208-4>

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

THIS correction is to correct equation 4, A5, and A6.
The original article has been corrected.

TAKAHIDE HORIE, TAKAAKI KONO, and YUKI KISHIMOTO are with the Department of Applied Mechanics and Aerospace Engineering, Waseda University, 3-4-1 Okubo, Shinjuku, Tokyo, 169-8555, Japan and also with the National Institute for Materials Science (NIMS), 1-2-1 Sengen, Tsukuba, Ibaraki, 305-0047, Japan. Contact e-mail: ahmtm126108@fuji.waseda.jp KYOKO KAWAGISHI is with the National Institute for Materials Science (NIMS) and also with the Department of Materials Science, Waseda University, 3-4-1 Okubo, Shinjuku, Tokyo, 169-8555, Japan. SHINSUKE SUZUKI is with the Department of Applied Mechanics and Aerospace Engineering, Waseda University, and also with the Department of Materials Science, Waseda University, and also with the Kagami Memorial Institute for Materials Science and Technology, Waseda University: 2-8-26 Nishiwaseda, Shinjuku, Tokyo, 169-0051, Japan. HIROSHI HARADA is with the National Institute for Materials Science (NIMS) and also with the Superalloy Design Laboratory: 3-18-33 Azuma, Tsukuba, Ibaraki, 305-0031, Japan

Article published online July 7, 2021.