CORRECTION

Correction to: Effect of Hot Deformation Parameters on the Dissolution of γ' Precipitates for As-Cast Ni-Based Superalloys

Zhi-Peng Wan, Jing-Yuan Shen, Tao Wang, Kang Wei, Zhao Li, Sen Yan, Meng Liu, and Lian-Xi Hu

Published online: 12 November 2021

Correction to:

JMEPEG

<https://doi.org/10.1007/s11665-021-06276-0>

In the originally published article, the graphics for Figs. 11 and 15 were inadvertently combined. The article has been updated to correct this error, and the correct figures are shown below.

The original article can be found online at <https://doi.org/10.1007/s11665-021-06276-0>.

Zhi-Peng Wan, Tao Wang, Kang Wei, and Zhao Li, Science and Technology on Advanced High Temperature Structural Materials Laboratory, AECC Beijing Institute of Aeronautical Materials, Beijing 100095, People's Republic of China; **Jing-Yuan Shen and Lian-Xi Hu**, National Key Laboratory for Precision Hot Processing of Metals, Harbin Institute of Technology, Harbin 150001, People's Republic of China; **Sen Yan and Meng Liu**, AVIC Shangda Superalloys Co. Ltd, Xingtai 054800, People's Republic of China. Contact e-mails: jyshen3001@163.com and hulx@hit.edu.cn.

Fig. 11 Schematic diagram of γ' particles dissolution during heat treatment

Fig. 15 Schematic diagram of γ' particles dissolution and redistribution during hot deformation

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