



Correction to: Characterization of Hot Deformation Behavior and Processing Maps of Ti–19Al–22Mo Alloy

P. L. Narayana^{1,2} · Cheng-Lin Li¹ · Jae-Keun Hong¹ · Seong-Woo Choi¹ · Chan Hee Park¹ · Seong-Woong Kim¹ · Seung Eon Kim¹ · N. S. Reddy² · Jong-Taek Yeom¹

Published online: 18 July 2019
© The Korean Institute of Metals and Materials 2019

Correction to:
Metals and Materials International (2019) 25:1063–1071
<https://doi.org/10.1007/s12540-018-00237-4>

Warm Forming (10081334)” of Ministry of Trade, industry and Energy (MoTIE).

Unfortunately, the acknowledgements were incomplete in the original version of this article. The correct information is given below:

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

Acknowledgements This study was supported by grants from the Fundamental Research Program (PNK5520/PNK5700) of the Korea Institute of Materials Science and from the project, “Development of Commercialization Technology for High Strength Ti Alloy Aircraft Fasteners using

The original article can be found online at <https://doi.org/10.1007/s12540-018-00237-4>.

✉ N. S. Reddy
nsreddy@gnu.ac.kr

✉ Jong-Taek Yeom
yjt96@kims.re.kr

¹ Advanced Metals Division, Korea Institute of Materials Science, Changwon 51508, Republic of Korea

² Engineering Research Institute, School of Materials Science and Engineering, Gyeongsang National University, Jinju 52828, Republic of Korea