

ERRATA

On the competition between the stress-induced formation of martensite and dislocation plasticity during crack propagation in pseudoelastic NiTi shape memory alloys – ERRATUM

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Microstructural evolution and mechanical properties of a 5052 Al alloy with gradient structures – ERRATUM

Yusheng Li, Lingzhen Li, Jinfeng Nie, Yang Cao, Yonghao Zhao, and Yuntian Zhu

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In the original publications of Ungár et al.¹ and Li et al.², the footnotes denoting authors who were also editors on the journal were missing. The authors missing these corresponding footnotes were, respectively, Gunther Eggeler,¹ and Yuntian Zhu.² The disclosure footnote is as follows:

This author was an editor of this journal during the review and decision stage. For the *JMR* policy on review and publication of manuscripts authored by editors, please refer to <http://www.mrs.org/editor-manuscripts/>.

The print and online versions of the articles have been updated. The publisher regrets these errors.

REFERENCES

1. T. Ungár, J. Frenzel, S. Gollerthan, G. Ribárik, L. Balogh, and G. Eggeler: On the competition between the stress-induced formation of martensite and dislocation plasticity during crack propagation in pseudoelastic NiTi shape memory alloys. *J Mater. Res.* **32**(23), 4433–4442 (2017). doi: 10.1557/jmr.2017.267.
2. Y. Li, L. Li, J. Nie, Y. Cao, Y. Zhao, and Y. Zhu: Microstructural evolution and mechanical properties of a 5052 Al alloy with gradient structures. *J Mater. Res.* **32**(23), 4443–4451 (2017). doi: 10.1557/jmr.2017.310.