

## ERRATA

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

Tamas Ungár, Jan Frenzel, Susanne Gollerthan, Gábor Ribárik, Levente Balogh, and Gunther Eggeler

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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.<sup>1</sup> and Li et al.<sup>2</sup>, the footnotes denoting authors who were also editors on the journal were missing. The authors missing these corresponding footnotes were, respectively, Gunther Eggeler,<sup>1</sup> and Yuntian Zhu.<sup>2</sup> 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.