## https://doi.org/10.1557/jmr.2016.15 Published online by Cambridge University Press

## Microstructure design for fast oxygen conduction - ERRATUM

Dilpuneet S. Aidhy and William J. Weber

doi: 10.1557/jmr.2015.327, Published by Materials Research Society with Cambridge University Press, 11 November 2015.

## Processing of Al-12Si-TNM composites by selective laser melting and evaluation of compressive and wear properties – ERRATUM

Konda G. Prashanth, Sergio Scudino, Anil K. Chaubey, Lukas Löber, Pei Wang, Hooyar Attar, Frank P. Schimansky, Florian Pyczak, and Jürgen Eckert.

doi: 10.1557/jmr.2015.326, Published by Materials Research Society with Cambridge University Press, 12 November 2015.

In Aidhy, there should have been a footnote for co-author William Weber 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/jmr-editor-manuscripts/.

In Prashanth,<sup>2</sup> there should have been a footnote for co-author Jürgen Eckert as follows:

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The editors regret these attribution errors, and the originals have since been corrected.

## **REFERENCES**

- 1. D.A. Aidhy and J.W. Weber. Microstructure design for fast oxygen conduction. *J. Mater. Res.* **31**(1), 2–16 (2016).
- K.G. Prashanth, S. Scudino, A.K. Chaubey, L. Löber, P. Wang, H. Attar, F.P. Schimansky, F. Pyczak, and J. Eckert. Processing of Al–12Si–TNM composites by selective laser melting and evaluation of compressive and wear properties. *J. Mater. Res.* 31(1), 55–65 (2016).

DOI: 10.1557/jmr.2016.15