

# RETRACTION

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## Shear and shuffle in $\{11\bar{2}2\}\langle 11\bar{2}\bar{3}\rangle$ twinning in titanium – RETRACTION\*

Bin Li

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This article<sup>1</sup> has been retracted by the Editor-In-Chief.

Figure 4 and 7 were previously published in the author's *Philosophical Magazine* publication,<sup>2</sup> and no permission was obtained from the publisher to reprint the figures.

The author also self-plagiarized substantial portions of a previous publication.<sup>2</sup>

This retraction has no bearing on the previously published work, and the results stand as presented.

### REFERENCES

1. B. Li: Shear and shuffle in  $\{11\bar{2}2\}\langle 11\bar{2}\bar{3}\rangle$  twinning in titanium. *J. Mater. Res.* **30**(24), 3795–3802 (2015). doi: 10.1557/jmr.2015.371.
2. B. Li: Reply to the two comments, by A. Serra, D.J. Bacon and R.C. Pond, and by H. El Kadiri and C. Barrett on B. Li, H. El Kadiri and M.F. Horstemeyer “Extended zonal dislocations mediating  $\{11\bar{2}2\}\langle 11\bar{2}\bar{3}\rangle$  twinning in titanium.” *Phil. Mag.* **93**(26), 3504–3510 (2013). doi: 10.1080/14786435.2013.815818.

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\*This retraction has been updated since original online publication.

An addendum notice detailing this change has since been published (see 10.1557/jmr.2016.299).

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