Correction to: Extreme Expansion and Reversible Hydrogen Solubility in h.c.p. Titanium Stabilized by Colossal Interstitial Alloying

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<https://doi.org/10.1007/s11661-021-06553-6>
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Correction to:
Metallurgical and Materials Transactions A, Volume
52A, November 2021
<https://doi.org/10.1007/s11661-021-06444-w>

After publication of this article the first sentence of the abstract was changed by the authors to read “Titanium and its alloys are very reactive and have a high affinity to

interstitial elements.” The original sentence contained inappropriate language. Neither *Metallurgical and Materials Transactions A* nor the publisher in any way endorse the use of this language.

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The original article can be found online at <https://doi.org/10.1007/s11661-021-06444-w>.

Article published online December 7, 2021