

ERRATUM

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Erratum to: Understanding dual precipitation strengthening in ultra-high strength low carbon steel containing nano-sized copper precipitates and carbides

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After publication of the original article [1], the authors noticed one error with the following sentence in “Conclusion” section:

“3. The increment in yield strength due to precipitation strengthening in 1.65Cu steel is 158 MPa.”

“1.65Cu” should be corrected to “1.7Cu”.

The original article has been updated.

The online version of the original article can be found under
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Reference

1. M.P. Phaniraj, Y.-M. Shin, W.-S. Jung, M.-H. Kim, I.-S. Choi, Understanding dual precipitation strengthening in ultra-high strength low carbon steel containing nano-sized copper precipitates and carbides. *Nano Converg.* **4**, 16 (2017). doi:[10.1186/s40580-017-0110-5](https://doi.org/10.1186/s40580-017-0110-5)

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