

Retraction

Retraction: Sun L. *et al.* Porosity Defect Remodeling and Tensile Analysis of Cast Steel. *Materials* 2016, 9, 119, doi:10.3390/ma9020119

Materials Editorial Office

Klybeckstrasse 64, CH-4057 Basel, Switzerland; materials@mdpi.com

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We have been made aware that the figures and experimental data of this article [1] are duplicated from another publication by Hardin *et al.* [2]. In addition, the first author Linfeng Sun submitted and published the manuscript without the knowledge of the other authors by fabricating contact email addresses.

MDPI is a member of the Committee on Publication Ethics and takes the responsibility to enforce strict ethical policies and standards very seriously. To ensure the addition of only high quality scientific works to the field of scholarly publication, [1] is retracted and shall be marked accordingly. The article is retracted with the agreement of all authors. We apologize to the readership of *Materials* for any inconvenience caused.

References

1. Sun, L.; Liao, R.; Lu, W.; Fu, S. Porosity Defect Remodeling and Tensile Analysis of Cast Steel. *Materials* **2016**, *9*, 119. [[CrossRef](#)]
2. Hardin, R.A.; Beckermann, C. Effect of Porosity on Deformation, Damage and Fracture of Cast Steel. *Metall. Mater. Trans. A* **2013**, *44*, 5316–5332. [[CrossRef](#)]



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