

Correction

# Correction: Krishnan et al. Taguchi Analysis of Hardness and Strength of Hot Compressed Duplex Steel Using Gleeble Thermomechanical System. *Eng. Proc.* 2024, 61, 5

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## Removal of an Author

Following publication, Murugaiyan Amirthalingam informed the Editorial office that he was incorrectly included as an author in the original publication [1]. The Editorial office investigated this matter and, following the agreement of all listed authors, Murugaiyan Amirthalingam's name and affiliation 2 have been removed from the authorship of this article [1], in line with following MDPI's authorship change policy ([https://www.mdpi.com/ethics#\\_bookmark3](https://www.mdpi.com/ethics#_bookmark3)). The corrected Author Contributions statement appears here. The authors state that the scientific conclusions are unaffected. The original publication [1] has also been updated. The Academic Editor approved this correction.

**Author Contributions:** Conceptualization, D.A.; methodology, D.A.; formal analysis, K.V. and A.V.K.; investigation, K.V.; data curation, A.V.K.; writing—original draft preparation and supervision, D.A. and A.V.K.; writing—review and editing, A.V.K. and D.A.; visualization, D.A. and A.V.K. All authors have read and agreed to the published version of the manuscript.

## Reference

1. Krishnan, A.V.; Ananthapadmanaban, D.; Vasana, K. Taguchi Analysis of Hardness and Strength of Hot Compressed Duplex Steel Using Gleeble Thermomechanical System. *Eng. Proc.* **2024**, *61*, 5. [[CrossRef](#)]

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