Corrigendum

Corrigendum to "Fatigue life prediction based on a deep learning method for Ti-6Al-4V fabricated by laser powder bed fusion up to very-high-cycle fatigue regime" [Int. J. Fatigue 172 (2023) 107645]

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The authors regret reference [2] was not correct in the published article, please correct reference [2] to Horňas J, Běhal J, Homola P, Senck S, Holzleitner M, Godja N, Pásztor Z, Hegedüs B, Doubrava R, Růžek, R, Petrusová L. Modelling fatigue life prediction of additively manufactured Ti-6Al-4V samples using machine learning approach. International Journal of Fatigue 2023; vol. 169. https://doi.org/10.1016/j.ijfatigue.2022.107483.

The authors would like to apologise for any inconvenience caused.

Reference

[2] Horňas J, Běhal J, Homola P, Senck S, Holzleitner M, Godja N, et al. Modelling fatigue life prediction of additively manufactured Ti-6Al-4V samples using machine learning approach. Int J Fatigue 2023;169:107483.