




## CORRECTION

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[rsc.li/materials-advances](https://rsc.li/materials-advances)**Effect of build orientation and heat treatment on the microstructure, mechanical and corrosion performance of super duplex stainless steels fabricated *via* laser powder bed fusion**Karl Peter Davidson, \*<sup>a</sup> Ruiliang Liu,<sup>b</sup> Chenyang Zhu,<sup>c</sup> Mehmet Cagirci, <sup>d</sup>  
Li Ping Tan, <sup>a</sup> Alpravinosh Alagesan<sup>c</sup> and Sarat Singamneni<sup>e</sup>Correction for 'Effect of build orientation and heat treatment on the microstructure, mechanical and corrosion performance of super duplex stainless steels fabricated *via* laser powder bed fusion' by Karl Peter Davidson et al., *Mater. Adv.*, 2024, **5**, 8177–8198, <https://doi.org/10.1039/D4MA00448E>.

The authors regret that an author's name was incorrectly spelled in the original manuscript. The correct spelling is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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