



Correction to: Experimental study on wear laws and mechanisms of end cutting edge in end-milling of carbon fiber reinforced polymer

Han Mu¹ · Boyu Zhang¹ · Gang Wei¹ · Xiaohang Hu¹ · Fuji Wang¹

Published online: 10 March 2023

© Springer-Verlag London Ltd., part of Springer Nature 2023

Correction to: The International Journal of Advanced Manufacturing Technology
<https://doi.org/10.1007/s00170-023-11023-x>

The original and online versions of this article contained a mistake as we ignored the authors' order and forgot to revise it during the submission and revision. In addition, we have omitted to adjust the order of authors when submitting the first draft and final proofreading. Therefore, we have to apply to revise the author as follows at this time.

The order of authors after modification is:

Han Mu¹, Boyu Zhang^{1*}, Gang Wei¹, Xiaohang Hu¹, Fuji Wang¹

¹Key Laboratory of High-Performance Manufacturing for Advanced Composite Materials, Liaoning Province, Department of Mechanical Engineering, Dalian University of Technology, Dalian, China.

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00170-023-11023-x>.

✉ Boyu Zhang
zhangboyu@dlut.edu.cn

¹ Department of Mechanical Engineering, Key Laboratory of High-Performance Manufacturing for Advanced Composite Materials, Dalian University of Technology, Dalian, Liaoning Province, China