

CORRECTION

Correction: Experimental investigation and prediction of the flexural properties of FDM printed carbon fiber reinforced polyamide parts using optimized RSM and ANN models

The *PLOS One* Staff

The following information is missing from the Acknowledgement section: Researchers Supporting Project number (RSP2025R299), King Saud University, Riyadh, Saudi Arabia.

The publisher apologizes for the error.

Reference

1. Al-Tamimi AA, Muhamedagic K, Begic-Hajdarevic D, Vatres A, Kadric E. Experimental investigation and prediction of the flexural properties of FDM printed carbon fiber reinforced polyamide parts using optimized RSM and ANN models. *PLoS One*. 2025;20(5):e0322628. <https://doi.org/10.1371/journal.pone.0322628> PMID: 40388513



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