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

Citation: The *PLOS One* Staff (2025) Correction: Experimental investigation and prediction of the flexural properties of FDM printed carbon fiber reinforced polyamide parts using optimized RSM and ANN models. PLoS One 20(9): e0333320. https://doi.org/10.1371/journal.pone.0333320

Published: September 25, 2025