

CORRECTION

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Correction: Three-dimensional artistic design method of ceramic products based on recurrent neural network technology

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The original article can be found online at <https://doi.org/10.1186/s44147-024-00483-x>.

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Following publication of the original article [1], the authors identified an error in the Funding section. The updated Funding is given below:

Funding:

Fund project: 2023 Jiangsu Provincial Education Science Planning Project, Creating a new model of education in the ceramic industry through the collaboration of three mentors and the integration of industry and education—Research on Innovative Education Curriculum System for the Integration of Industry and Education in Vocational Colleges (C/2023/02/38).

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Reference

1. Wu X, Song J (2024) Three-dimensional artistic design method of ceramic products based on recurrent neural network technology. J Eng Appl Sci 71:152. <https://doi.org/10.1186/s44147-024-00483-x>