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Retraction

RETRACTED: Jing et al. Shear Strengthening of Deep T-Section RC Beams with CFRP Bars. *Materials* 2021, *14*, 6103

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The journal retracts the article titled "Shear Strengthening of Deep T-Section RC Beams with CFRP Bars" [1], cited above.

Following publication, the authors contacted the Editorial Office regarding an overlap between this article [1] and an earlier publication [2] originating from a similar authorship group and published in another language.

Adhering to our standard procedure, the Editorial Office and Editorial Board conducted an investigation that confirmed a significant overlap between two publications [1,2] without appropriate citation and arranging appropriate copyright permission. As a result, the Editorial Board have decided to retract this paper as per MDPI's retraction policy (https://www.mdpi.com/ethics#_bookmark30, accessed on 26 March 2026).

This retraction was approved by the Editor-in-Chief of the journal *Materials*.

The authors did not provide a comment on this decision.

References

1. Jing, Z.-N.; Liu, R.-G.; Xie, G.-H.; Liu, D. RETRACTED: Shear Strengthening of Deep T-Section RC Beams with CFRP Bars. *Materials* **2021**, *14*, 6103. [CrossRef] [PubMed]
2. Luo, Y.; Jing, Z. Optimized Schemes on Shear Strengthening of Deep T-Cross-sectional RC Beams with Surface Embedded CFRP Bars. *J. Disaster Prev. Mitig. Eng.* **2021**, *2*, 363–368. (In Chinese) [CrossRef]

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