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Correction

Correction: Hou et al. Spatiotemporal Deep Learning to Forecast Storm Surge Water Levels and Storm Trajectory: Case Study Hurricane Harvey. *J. Mar. Sci. Eng.* 2025, *13*, 1780

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Correction to Affiliation

In the original publication [1], there was an error in the affiliations listed for Junqin Hou. Affiliation 2, "School of Physics and Electronic Information, Huaibei Normal University, Huaibei 235000, China", was incorrectly included and should be removed. Junqin Hou's only affiliation for this article is the Department of Mechanical and Manufacturing Engineering, Tennessee State University, Nashville, TN 37209, USA. The author list and affiliations have been corrected accordingly.

Correction to Funding

In the original publication [1], the Funding statement incorrectly included "National Aeronautics and Space Administration (NASA) under Grant No. 80NSSC23M0060, issued through the University Leadership Initiative Program" as a funding source. This study received no funding from and involved no collaboration under NASA Cooperative Agreement No. 80NSSC23M0060. The corrected Funding statement is:

Funding: This research was partially funded by the (1) National Science Foundation—Excellence in Research (Grant No. 2000283); and (2) Department of Energy—NNSA, award #DE-NA 0004051.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Hou, J.; Akbar, M.K.; Samad, M.D.; Ouyang, L. Spatiotemporal Deep Learning to Forecast Storm Surge Water Levels and Storm Trajectory: Case Study Hurricane Harvey. *J. Mar. Sci. Eng.* **2025**, *13*, 1780. [CrossRef]

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