remote sensing

Retraction

RETRACTED: Cai et al. Detecting Ship-to-Ship Transfer by MOSA: Multi-Source Observation Framework with SAR and AIS. *Remote Sens.* 2026, *18*, 473

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The Journal retracts the article "Detecting Ship-to-Ship Transfer by MOSA: Multi-Source Observation Framework with SAR and AIS" [1] cited above.

Following publication, the authors notified the Editorial Office that they had identified issues in the methodology and validation of the proposed framework presented in this article [1].

In accordance with standard journal procedures, the Editorial Office and Editorial Board conducted an investigation that confirmed insufficient validation of key components, affecting the reproducibility and reliability of the reported findings. Consequently, the Editorial Board, in agreement with the authors, decided to retract this publication [1], as per MDPI's retraction policy.

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

The authors agreed to this retraction.

Reference

1. Cai, P.; Liu, B.; Li, X.; Li, X.; Wang, S.; Liu, P.; Chen, P.; Li, Y. RETRACTED: Detecting Ship-to-Ship Transfer by MOSA: Multi-Source Observation Framework with SAR and AIS. *Remote Sens*. **2026**, *18*, 473. [CrossRef]

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