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Retraction

RETRACTED: Simani et al. Supervisory Control and Data Acquisition for Fault Diagnosis of Wind Turbines via Deep Transfer Learning. *Energies* 2023, *16*, 3644

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The journal retracts the article entitled "Supervisory Control and Data Acquisition for Fault Diagnosis of Wind Turbines via Deep Transfer Learning" [1].

Following publication, concerns were brought to the attention of the Editorial Office regarding a significant overlap with a previously written, yet unpublished manuscript, from a different authorship group.

Adhering to our complaint's procedure, an investigation was conducted by the Editorial Office and Editorial Board, and it confirmed a significant overlap, which included figures, presented learning strategies, concepts, text and cited references, with a previously written, unpublished study, whose copyrights are owned by Bern University of Applied Sciences BFH. Therefore, the Energies Editorial Office has taken the decision to retract [1].

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

The authors agreed to this retraction.

Reference

1. Simani, S.; Farsoni, S.; Castaldi, P. RETRACTED: Supervisory Control and Data Acquisition for Fault Diagnosis of Wind Turbines via Deep Transfer Learning. *Energies* **2023**, *16*, 3644. [CrossRef]

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