

Retraction

RETRACTED: Wei et al. Climate Adaptability Analysis on the Shape of Outpatient Buildings for Different Climate Zones in China Based on Low-Energy Target. *Atmosphere* 2022, 13, 2121

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The journal retracts the article entitled “Climate Adaptability Analysis on the Shape of Outpatient Buildings for Different Climate Zones in China Based on Low-Energy Target” by Wei et al. [1].

Following publication, concerns were brought to the attention of the Editorial Office regarding overlap with a previously written, but not yet defended, PhD thesis. Following notification of the issue, the authors subsequently requested the article [1] be retracted. Adhering to our complaint's procedure, an investigation was conducted by the Editorial Office and the Editorial Board and confirmed the extensive use and dispersed nature of the overlap. As a result, the article has been retracted.

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

The authors agreed to this retraction.



Citation: Wei, Y.; Wang, S.; Dang, H.; Liu, P. RETRACTED: Wei et al.

Climate Adaptability Analysis on the Shape of Outpatient Buildings for Different Climate Zones in China Based on Low-Energy Target.

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Reference

1. Wei, Y.; Wang, S.; Dang, H.; Liu, P. RETRACTED: Climate Adaptability Analysis on the Shape of Outpatient Buildings for Different Climate Zones in China Based on Low-Energy Target. *Atmosphere* 2022, 13, 2121. [[CrossRef](#)]

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