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# Retraction Note: Spatio-temporal analysis and simulation of urban ecological resilience in Guangzhou City based on the FLUS model

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Zhenjie Liao &amp; Lijuan Zhang

Retraction of: *Scientific Reports* <https://doi.org/10.1038/s41598-023-33342-5>, published online 06 May 2023

The Editors have retracted this Article.

An investigation conducted after its publication discovered that it contains material which substantially overlaps with the work of a different set of authors<sup>1</sup>.

The Authors agree with this retraction.

## References

1. Chuyu, X., Zhaoyingzi, D. & Bin, C. Study on spatiotemporal changes and scenario simulation of urban ecological resilience: A case study of Hangzhou. *Acta Ecol. Sin.* **42**, 116–126 (2022).

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