

Retraction

RETRACTED: Wu, S. The Temporal-Spatial Distribution and Information-Diffusion-Based Risk Assessment of Forest Fires in China. *Sustainability* 2021, 13, 13859

Shu Wu

School of Economics, Zhejiang University of Finance and Economics, Hangzhou 310018, China;
shu_wu@zufe.edu.cn

The author and journal retract the article (The Temporal-Spatial Distribution and Information-Diffusion-Based Risk Assessment of Forest Fires in China) [1]. Following publication, the author contacted the editorial office regarding incorrect data selection and use of variables.

The variables used to support the article's conclusions are not supported by the data, and the reported data period is incorrect. Adhering to our complaints procedure, an investigation was conducted that confirmed the error and the article is therefore retracted.

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

The author agreed to this retraction.

Reference

1. Wu, S. RETRACTED: The Temporal-Spatial Distribution and Information-Diffusion-Based Risk Assessment of Forest Fires in China. *Sustainability* **2021**, *13*, 13859. [[CrossRef](#)]



Citation: Wu, S. RETRACTED: Wu, S. The Temporal-Spatial Distribution and Information-Diffusion-Based Risk Assessment of Forest Fires in China. *Sustainability* **2021**, *13*, 13859. *Sustainability* **2022**, *14*, 3243. <https://doi.org/10.3390/su14063243>

Received: 3 March 2022

Accepted: 4 March 2022

Published: 10 March 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the author. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).