

RETRACTION NOTE

Open Access

Retraction Note: Wildfire risk exploration: leveraging SHAP and TabNet for precise factor analysis

Faiza Qayyum¹, Harun Jamil², Tariq Alsboui^{2*} and Mohammad Hijjawi⁴

Retraction Note: Fire Ecology 20, 10 (2024) https://doi.org/10.1186/s42408-023-00236-w

The Editor-in-Chief has retracted this article. An investigation by the Publisher has found a number of articles, including this one, which share similar concerns, involving but not limited to, irregularities with respect to submission, authorship, and peer review. The Editor-in-Chief therefore no longer has confidence in the results and conclusions presented in this article. None of the authors have responded to any correspondence from the editor or publisher about this retraction.

Published online: 12 August 2024

The original article can be found online at https://doi.org/10.1186/s42408-023-00236-w.

*Correspondence:

Tarig Alshoui

T.alsboui@hud.ac.uk

⁴ Applied Science Private University, Amman City, Jordan



¹ Department of Computer Engineering, Jeju National University, Jeju City, Republic of Korea

² Department of Electronic Engineering, Jeju National University, Jeju City, Republic of Korea

³ Department of Computer Science, University of Huddersfield, Huddersfield City, UK