


Retraction

Retraction: Zhu R. et al. Attention-Based Deep Feature Fusion for the Scene Classification of High-Resolution Remote Sensing Images. *Remote Sensing*. 2019, 11(17), 1996

Ruixi Zhu , **Li Yan** *, **Nan Mo** and **Yi Liu**

School of Geodesy and Geomatics, Wuhan University, 129 Luoyu Road, Wuhan 430079, China; ruixizhu@whu.edu.cn (R.Z.); nmo@whu.edu.cn (N.M.); yliu@sgg.whu.edu.cn (Y.L.)

* Correspondence: liyan@sgg.whu.edu.cn

Received: 11 February 2020; Accepted: 18 February 2020; Published: 24 February 2020



We have been made aware that the innovative contributions, research method and the majority of the content of this article [1] are duplicated from another publication by Li et al. [2]. The editorial board and editorial office consider the concerns sufficiently serious that we have decided to retract the paper. The authors have agreed to retraction of the paper.

MDPI is a member of the Committee on Publication Ethics and takes its responsibility to enforce strict ethical policies and standards very seriously. To ensure the addition of only high-quality scientific works to the field of scholarly publication, the present paper [1] is retracted. The article is retracted with the agreement of all authors. We apologize to the readership of Remote Sensing for any inconvenience caused.

References

1. Zhu, R.; Yan, L.; Mo, N.; Liu, Y. Attention-Based Deep Feature Fusion for the Scene Classification of High-Resolution Remote Sensing Images. *Remote Sens.* **2019**, *11*, 1996. [[CrossRef](#)]
2. Li, J.; Lin, D.; Wang, Y.; Xu, G.; Ding, C. Deep Discriminative Representation Learning with Attention Map for Scene Classification. *arXiv preprint* **2019**, arXiv:1902.07967.



© 2020 by the authors. 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 (<http://creativecommons.org/licenses/by/4.0/>).