

Correction

Correction: Hu, J., et al. Hyperspectral Image Super-Resolution by Deep Spatial-Spectral Exploitation. *Remote Sensing* 2019, 11, 1229

Jing Hu ^{1,*}, Minghua Zhao ¹ and Yunsong Li ²

¹ School of Computer Science and Technology, Xi'an University of Technology, Xi'an 710048, China; zhaominghua@xaut.edu.cn

² School of Telecommunications Engineering, Xi'dian University, Xi'an 710071, China; ysli@mail.xidian.edu.cn

* Correspondence: jinghu@xaut.edu.cn; Tel.: +86-181-8268-5926

Received: 5 December 2019; Accepted: 6 December 2019; Published: 7 December 2019



The authors wish to make the following corrections to this paper [1]:

The information for Affiliation 1 should be the School of Computer Science and Technology, Xi'an University of Technology, Xi'an 710048, China in instead of School of Computer Science, Xi'an University of Architecture and Technology, Xi'an 710048, China.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Hu, J.; Zhao, M.H.; Li, Y.S. Hyperspectral Image Super-Resolution by Deep Spatial-Spectral Exploitation. *Remote Sens.* **2019**, *11*, 1229. [[CrossRef](#)]



© 2019 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/>).