

Erratum

Erratum: Hu, P.B., et al. toward Reconstructing 3D Buildings from ALS Data Based on Gestalt Laws. *Remote Sens.* 2018, 10, 1127

Pingbo Hu ¹, Bisheng Yang ^{1,*}, Zhen Dong ¹, Pengfei Yuan ¹, Ronggang Huang ², Hongchao Fan ³ and Xuan Sun ⁴

¹ State Key Laboratory of Information Engineering in Surveying, Mapping and Remote Sensing, Wuhan University, Wuhan 430079, China; hupb@whu.edu.cn (P.H.); dongzhenwhu@whu.edu.cn (Z.D.); pfyuan@whu.edu.cn (P.Y.)

² State Key Laboratory of Geodesy and Earth's Dynamics, Institute of Geodesy and Geophysics of CAS, Wuhan 430077, China; gang3217@asch.whigg.ac.cn

³ School of Remote Sensing and Information Engineering, Wuhan University, Wuhan 430079, China; hongchao.fan@whu.edu.cn

⁴ Zhou Enlai School of Government, Nankai University, Tianjin 300071, China; sunxuan@nankai.edu.cn

* Correspondence: bshyang@whu.edu.cn; Tel.: +86-27-6877-9699

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The authors wish to make a correction to their paper [1]. After the final proofreading, they realized that an affiliation was incorrect due to their carelessness. Bisheng Yang, the second author of the published paper, is a professor teaching in the State Key Laboratory of Information Engineering in Surveying, Mapping, and Remote Sensing, Wuhan University for more than ten years. His ORCID ID [2] also shows that he has worked in Wuhan University since 2006. However, the labeled affiliations (the superscripts for Yang) of the published paper are not the same as his working department. Therefore, the authors want to correct the original superscript of the author (from (Bisheng Yang ^{2,*}) to (Bisheng Yang ^{1,*})). Other information, like the order of authors and affiliations, and names, are not be changed.

The authors would like to apologize for any inconvenience caused by these changes to the readers. The changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this correction.

References

1. Hu, P.; Yang, B.; Dong, Z.; Yuan, P.; Huang, R.; Fan, H.; Sun, X. Toward Reconstructing 3D Buildings from ALS Data Based on Gestalt Laws. *Remote Sens.* **2018**, *10*, 1127. [[CrossRef](#)]
2. Available online: <https://orcid.org/0000-0001-7736-0803> (accessed on 24 October 2018).



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