## Correction

# Correction: Yan, Y.; et al. A Dynamic Multi-Projection-Contour Approximating Framework for the 3D Reconstruction of Buildings by Super-Generalized Optical Stereo-Pairs. Sensors 2017, 17, 2153 

Yiming Yan *, Nan Su *, Chunhui Zhao and Liguo Wang<br>College of Information and Communication Engineering, Harbin Engineering University, Harbin 150001, China; zhaochunhui@hrbeu.edu.cn (C.Z.); wangliguo@hrbeu.edu.cn (L.W.)<br>* Correspondence: yanyiming@hrbeu.edu.cn (Y.Y.); sunan_hit@126.com (N.S.); Tel.: +86-139-3651-3116 (Y.Y.); +86-186-0450-4579 (N.S.)

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The authors wish to make the following corrections to this paper [1]:
Change in Acknowledgement
Due to a lapse, the Acknowledgement section was missing from the original article version [1].
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The authors would like to apologize for any inconvenience caused to the readers by these changes.

## Reference

1. Yan, Y.; Su, N.; Zhao, C.; Wang, L. A Dynamic Multi-Projection-Contour Approximating Framework for the 3D Reconstruction of Buildings by Super-Generalized Optical Stereo-Pairs. Sensors 2017, 17, 2153. [CrossRef] [PubMed]

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