Correction

Correction: Liu et al. Detection of Human Fall Using Floor Vibration and Multi-Features Semi-Supervised SVM. *Sensors* 2019, 19, 3720

Chengyin Liu ¹, Zhaoshuo Jiang ^{2,*} , Xiangxiang Su ¹, Samuel Benzoni ² and Alec Maxwell ²

¹ Department of Civil and Environmental Engineering, Harbin Institute of Technology, Shenzhen 518055, China; chengyin.liu@hit.edu.cn (C.L.); suxiangxiang@stu.hit.edu.cn (X.S.)

² School of Engineering, San Francisco State University, San Francisco, CA 94132, USA; sbenzoni@mail.sfsu.edu (S.B.); awm@mail.sfsu.edu (A.M.)

* Correspondence: zsjiang@sfsu.edu; Tel.: +1-415-338-7741

The authors wish to add one reference [1] to this paper [2].

On page 1, the original sentences are as follows: Progress toward new methods without cameras has been made through the use of accelerometer sensors mounted on the structure to capture floor vibration for human activities detection [13–15].

Correction to be: Progress toward new methods without cameras has been made through the use of accelerometer sensors mounted on the structure to capture floor vibration for human activities detection [13–16].

The sequential references originally in the paper (i.e., [16–47]) will shift by one (i.e., [17–48]).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

Citation: Liu, C.; Jiang, Z.; Su, X.; Benzoni, S.; Maxwell, A. Correction: Liu et al. Detection of Human Fall Using Floor Vibration and Multi-Features Semi-Supervised SVM. *Sensors* 2019, 19, 3720. *Sensors* 2021, 21, 3841. <https://doi.org/10.3390/s21113841>

Received: 25 January 2021

Accepted: 16 April 2021

Published: 2 June 2021

Conflicts of Interest: The authors declare no conflict of interest.

References

1. Davis, B.T. Characterization of Human-Induced Vibrations. Ph.D. Dissertation, University of South Carolina, Columbia, SC, USA, 2016. Available online: <https://scholarcommons.sc.edu/etd/3770> (accessed on 25 January 2019).
2. Liu, C.; Jiang, Z.; Su, X.; Benzoni, S.; Maxwell, A. Detection of human fall using floor vibration and multi-features semi-supervised SVM. *Sensors* 2019, 19, 3720. [CrossRef]

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Copyright: © 2021 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 (<https://creativecommons.org/licenses/by/4.0/>).