## CORRECTION



## Correction to: Design of containerized marine knowledge system based on IoT-Cloud and LoRaWAN

Sun Park 1 • Teck Chaw Ling 2 • ByungRea Cha 3 • JongWon Kim 1

Published online: 13 April 2020

Springer-Verlag London Ltd., part of Springer Nature 2020

Correction to: Pers Ubiquit Comput (2020) https://doi.org/10.1007/s00779-020-01381-8

The support funding information was missed to be included in the online version of the proof. It should have been included and should read:

Acknowledgments: This work was partly supported by Institute of Information & communications Technology Planning & Evaluation (IITP) grant funded by the Korea government (MSIT) (No.2019-0-01842, Artificial Intelligence Graduate School Program (GIST)), This work was supported by Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education, Science and Technology (MEST) (2016R1D1A1B03934823).

The original version of the article can be found at https://doi.org/10.1007/s00779-020-01381-8.

The online version of the original article can be found at https://doi.org/10.1007/s00779-020-01381-8

Sun Park sunpark@gist.ac.kr

Teck Chaw Ling tchaw@um.edu.my

ByungRea Cha brcha@gist.ac.kr

JongWon Kim jongwon@gist.ac.kr

- Artificial Intelligence Graduate School, GIST, Gwangju 61005, South Korea
- Faculty of Computer Science and Information Technology, University of Malaya, 50603 Kuala Lumpur, Malaysia
- School of Electrical Engineering and Computer Science, GIST, Gwangju 61005, South Korea

