

## Erratum to: Secure IoT framework and 2D architecture for End-To-End security

Jongseok Choi<sup>1</sup> · Youngjin In<sup>1</sup> · Changjun Park<sup>1</sup> ·  
Seonhee Seok<sup>1</sup> · Hwajeong Seo<sup>1</sup> · Howon Kim<sup>1</sup>

Published online: 5 December 2016  
© Springer Science+Business Media New York 2016

### Erratum to: J Supercomput DOI 10.1007/s11227-016-1684-0

The Acknowledgements section is missing in the original article. It is given below.

**Acknowledgements** This work was supported by the Institute for Information and Communications Technology Promotion (IITP) grant funded by the Korea government (MSIP) (R0101-16-0129, Development of High Performance IoT Device and Open Platform with Intelligent Software).

---

The online version of the original article can be found under doi:[10.1007/s11227-016-1684-0](https://doi.org/10.1007/s11227-016-1684-0).

---

✉ Howon Kim  
howonkim@pusan.ac.kr

Jongseok Choi  
js.choi.85@gmail.com

Youngjin In  
cubya0104@gmail.com

Changjun Park  
pcj006@gmail.com

Seonhee Seok  
seokseonhee@gmail.com

Hwajeong Seo  
hwajeong84@gmail.com

<sup>1</sup> Pusan National University, 6-Eng.Bldg., Jangjeon 2(i)-dong, Geumjeong-gu, Busan 609-735, Republic of Korea