CORRECTION



Correction to: Cost estimation for alternative aviation plans against potential radiation exposure associated with solar proton events for the airline industry

Yosuke A. Yamashiki¹ · Moe Fujita¹ · Tatsuhiko Sato² · Hiroyuki Maehara³ · Yuta Notsu⁴ · Kazunari Shibata⁵

Published online: 31 March 2020 © Japan Association for Evolutionary Economics 2020

Correction to: Evolutionary and Institutional Economics Review https://doi.org/10.1007/s40844-020-00163-4

In the original publication of the article, the acknowledgment section was missing and include in this version.

Acknowledgements This work was supported by JSPS KAKENHI Grant nos. JP18H01569 and by Japan Manned Space Systems Corporation.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s40844-020-00163-4.

- ☑ Yosuke A. Yamashiki yamashiki.yosuke.3u@kyoto-u.ac.jp
- ¹ Graduate School of Advance of Integrated Studies in Human Survivability, Kyoto University, Sakyo, Kyoto, Japan
- ² Nuclear Science and Engineering Center, Japan Atomic Energy Agency (JAEA), Tokai, Japan
- ³ Okayama Branch Office, Subaru Telescope, National Astronomical Observatory of Japan, NINS, Kamogata, Asakuchi, Okayama, Japan
- ⁴ Laboratory of Atmospheric and Space Physics, University of Colorado Boulder, Boulder, CO, USA
- ⁵ Unit of the Synergetic Studies for Space, Kyoto University, Sakyo, Kyoto, Japan