



Correction

Correction: Fu, N.; et al. The Two-Parts Step-by-Step Ionospheric Assimilation Based on Ground-Based/Spaceborne Observations and Its Verification. *Remote Sens.* 2019, 11, 1172

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Received: 16 August 2019; Accepted: 21 August 2019; Published: 26 August 2019



Because our organization pays great attention to the order of the unit names in the signature of the paper, the papers in which the first affiliation of the article is "Shanghai Astronomical Observatory of Chinese Academy of Sciences, Shanghai, 200030, China" are counted as the first condition for the doctoral graduation oral examination [1]. Therefore, we apply for an adjustment to the order of the first affiliation and the second affiliation in this paper, which makes the authors' affiliations and emails' list displayed as follows:

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Received: 3 April 2019; Accepted: 9 May 2019; Published: 16 May 2019

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Fu, N.; Guo, P.; Wu, M.; Huang, Y.; Hu, X.; Hong, Z. The Two-Parts Step-by-Step Ionospheric Assimilation Based on Ground-Based/Spaceborne Observations and Its Verification. *Remote Sens.* **2019**, *11*, 1172. [CrossRef]



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