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Correction

Correction: Hu, A. Using Bidirectional Long Short-Term Memory Method for the Height of F2 Peak Forecasting from Ionosonde Measurements in the Australian Region. Remote Sens. 2018, *10*, 1658

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check for updates

After publication of the research paper [1], the author wishes to make the following correction to this paper. In the "Acknowledgments" section. the first sentence should be updated to "This work was supported by the Independent Innovation Project of "Double-First Class" Construction (2018ZZCX08)".

The above changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this correction. We apologize for any inconvenience caused by this mistake.

Reference

1.   Hu, A.; Zhang, K. Using Bidirectional Long Short-Term Memory Method for the Height of F2 Peak Forecasting from Ionosonde Measurements in the Australian Region. *Remote Sens.* **2018**, *10*, 1658. [CrossRef]