

Correction

Correction: Dong et al. Computerized Ionospheric Tomography Based on the ADS-B System. *Atmosphere* 2023, 14, 1091

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In the original publication [1], the work by Cushley et al. was not properly cited [2–5]. The citation has now been inserted in Introduction section at the end of Paragraph 3, and it should read:

The large-scale range of ionospheric electron density detection can be achieved by computerized tomography (computerized ionosphere tomography, CIT) [9–14].

With this correction, the order of some references has been adjusted accordingly.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

References

1. Dong, X.; Yuan, Z.; Zhu, Q.; Wang, H.; Sun, F.; Zhu, J.; Liu, Y.; Zhou, C. Computerized Ionospheric Tomography Based on the ADS-B System. *Atmosphere* **2023**, *14*, 1091. [[CrossRef](#)]
2. Cushley, A. Ionospheric Tomography Using Faraday Rotation of Automatic Dependent Surveillance Broadcast (UHF) Signals. Master's Thesis, Royal Military College of Canada, Kingston, ON, USA, 2013.
3. Cushley, A.C.; Noël, J.-M. Ionospheric tomography using ADS-B signals. *Radio Sci.* **2014**, *49*, 549–563. [[CrossRef](#)]
4. Cushley, A.C.; Kabin, K.; Noël, J.-M. Faraday rotation of Automatic Dependent Surveillance-Broadcast (ADS-B) signals as a method of ionospheric characterization. *Radio Sci.* **2017**, *52*, 1293–1300. [[CrossRef](#)]
5. Cushley, A.C.; Noel, J.-M. Ionospheric sounding and tomography using Automatic Identification System (AIS) and other signals of opportunity. *Radio Sci.* **2020**, *55*, e2019RS006872. [[CrossRef](#)]

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