

Errata

Errata to “The Impact of Choice of Solar Spectral Irradiance Model on Atmospheric Correction of Landsat 8 OLI Satellite Data”

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In the above article [1], Fig. 4 was incorrectly provided. The correct figure and full caption appear here.

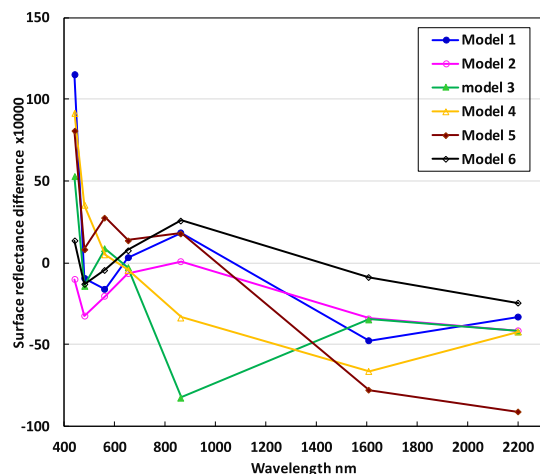


Fig. 4. Average difference $\rho_{s2} - \rho_{s1}$ (average of all valid pixels for 11 images), where ρ_{s2} is retrieved Lambertian surface reflectance using Landsat 8 TOA radiance product and the different spectral solar constant models, and ρ_{s1} is obtained using Landsat 8 TOA reflectance product.

REFERENCES

- [1] F. Li, D. L. B. Jupp, S. Sagar, and T. Schroeder, “The impact of choice of solar spectral irradiance model on atmospheric correction of landsat 8 OLI satellite data,” *IEEE Trans. Geosci. Remote Sens.*, vol. 59, no. 5, pp. 4094–4104, May 2021, doi: [10.1109/TGRS.2020.3011006](https://doi.org/10.1109/TGRS.2020.3011006).

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