

# A fluorescence lidar for seamlessly connecting individual observations of the global environmental systems (Erratum)

Y. Saito, T. Tomida, Shinshu Univ. (Japan), K. Shiraishi Fukuoka Univ. (Japan)

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*A revised version of this manuscript was published on 10 July 2019. Details of the revision are provided in the text that accompanies this Erratum. The original paper has been updated.*

## Revisions:

Figure 4 (a), the labels on the x and y axes were reversed:

**24 October 2018 version:** x axis: "Excitation wavelength (nm)"

y axis: "Emission (fluorescence) wavelength (nm)"

**10 July 2019 Version:** x axis: "Emission (fluorescence) wavelength (nm)"

y axis: "Excitation wavelength (nm)"