

Terra MODIS: 20 years of on-orbit calibration and Performance (Erratum)

Xiaoxiong Xiong,^a Emily Aldoretta,^b Amit Angal,^b Tiejun Chang,^b
Xu Geng,^b Daniel Link,^b Vincent Salomonson,^c Kevin Twedt,^b and
Aisheng Wu^b

^aNASA Goddard Space Flight Center, Sciences and Exploration Directorate,
Greenbelt, Maryland, United States

^bScience Systems and Applications Inc., Lanham, Maryland, United States

^cUniversity of Utah, Salt Lake City, Utah, United States

[DOI: [10.1117/1.JRS.14.049902](https://doi.org/10.1117/1.JRS.14.049902)]

This article [*J. of Applied Remote Sensing*, 14(3), 037501 (8 August 2020) <https://doi.org/10.1117/1.JRS.14.037501>] contained an error in Figure 9 when it was originally published. In the figure, the prelaunch BBR values were erroneously plotted instead of the first year values.

The incorrect figure appeared as:

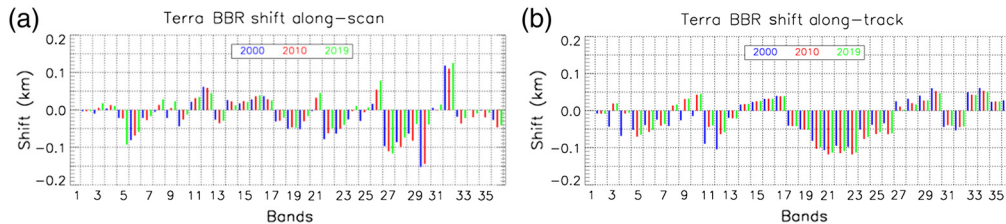


Fig. 9 Terra MODIS BBR in both the (a) along-scan direction and (b) along-track direction for selected years throughout the mission.

The corrected figure is below:

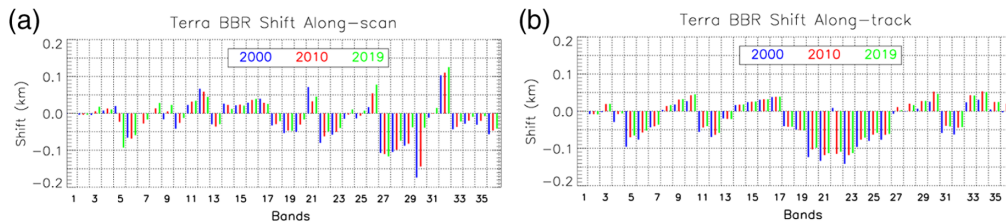


Fig. 9 Terra MODIS BBR in both the (a) along-scan direction and (b) along-track direction for selected years throughout the mission.

All versions of the article were corrected on 21 October 2020.