

Journal of  
**Applied Remote Sensing**

RemoteSensing.SPIEDigitalLibrary.org

**Errata: Remote-sensing application  
for facilitating land resource  
assessment and monitoring for  
utility-scale solar energy development**

Yuki Hamada  
Mark A. Grippo

# Errata: Remote-sensing application for facilitating land resource assessment and monitoring for utility-scale solar energy development

Yuki Hamada and Mark A. Grippo

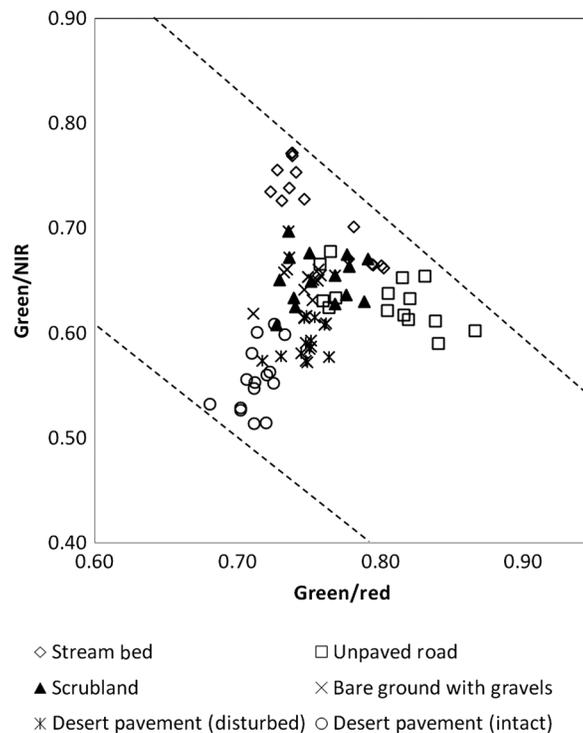
Argonne National Laboratory, 9700 South Cass Avenue, Argonne, Illinois 60439, United States

[DOI: [10.1117/1.JRS.9.099998](https://doi.org/10.1117/1.JRS.9.099998)]

This article [*J. Appl. Remote Sens.* **9**(1), 097694 (23 June 2015)] contained several errors, explained here. In Sec. 2.3.3, in the first sentence of paragraph 2, the text “red/NIR” has been changed to “green/NIR.” Equation (2) has also been changed accordingly. It now reads:

$$ERI = \frac{\left[ \left( -1.257 \times \frac{\rho_{\text{green}}}{\rho_{\text{red}}} \right) - \frac{\rho_{\text{green}}}{\rho_{\text{NIR}}} + 1.698 \right]}{\sqrt{-1.257^2 + 1}}. \quad (2)$$

Finally, the same error has been corrected in Fig. 3 and the corresponding caption. The corrected version is shown here:



**Fig. 3** Scatter plot of a green/red band ratio versus a green/NIR band ratio by surface type for correspondence to a range of erosion risks.

The article was corrected online on 30 June 2015.