

# Journal of Applied Remote Sensing

RemoteSensing.SPIEDigitalLibrary.org

## **Integrative image segmentation optimization and machine learning approach for high quality land-use and land-cover mapping using multisource remote sensing data (Erratum)**

Mohamed Barakat A. Gibril  
Mohammed Oludare Idrees  
Kouame Yao  
Helmi Zulhaidi Mohd Shafri

**SPIE.**

Mohamed Barakat A. Gibril, Mohammed Oludare Idrees, Kouame Yao, Helmi Zulhaidi Mohd Shafri, "Integrative image segmentation optimization and machine learning approach for high quality land-use and land-cover mapping using multisource remote sensing data (Erratum)," *J. Appl. Remote Sens.* **12**(1), 019902 (2018), doi: 10.1117/1.JRS.12.019902.

# **Integrative image segmentation optimization and machine learning approach for high quality land-use and land-cover mapping using multisource remote sensing data (Erratum)**

**Mohamed Barakat A. Gibril,<sup>a,b</sup> Mohammed Oludare Idrees,<sup>a</sup>  
Kouame Yao,<sup>a,c</sup> and Helmi Zulhaidi Mohd Shafri<sup>a</sup>**

<sup>a</sup>Universiti Putra Malaysia, Department of Civil Engineering, Faculty of Engineering,  
Serdang, Selangor Darul Ehsan, Malaysia

<sup>b</sup>University of Prince Mugrin, Department of Civil Engineering, College of Engineering,  
Madinah, Saudi Arabia

<sup>c</sup>Macquarie University, Department of Earth and Planetary Sciences,  
Faculty of Science and Engineering, North Ryde, Australia

This article [*J. Appl. Remote Sens.* **12**(1), 016036 (2018)] contained a misspelling of the name of the third author, Kouame Yao, when it was published on March 9, 2018. All online versions of the article were corrected on 13 March 2018.