

Journal of
Applied Remote Sensing

RemoteSensing.SPIEDigitalLibrary.org

**Errata: Integrating pan-sharpening
and classifier ensemble techniques to
map an invasive plant (*Spartina
alterniflora*) in an estuarine wetland
using Landsat 8 imagery**

Jinquan Ai
Wei Gao
Zhiqiang Gao
Runhe Shi
Chao Zhang
Chaoshun Liu

SPIE.

Jinquan Ai, Wei Gao, Zhiqiang Gao, Runhe Shi, Chao Zhang, Chaoshun Liu, "Errata: Integrating pan-sharpening and classifier ensemble techniques to map an invasive plant (*Spartina alterniflora*) in an estuarine wetland using Landsat 8 imagery," *J. Appl. Remote Sens.* **10**(2), 029901 (2016), doi: 10.1117/1.JRS.10.029901.

Errata: Integrating pan-sharpening and classifier ensemble techniques to map an invasive plant (*Spartina alterniflora*) in an estuarine wetland using Landsat 8 imagery

Jinquan Ai,^{a,b} Wei Gao,^{a,b,c} Zhiqiang Gao,^d Runhe Shi,^{a,b} Chao Zhang,^{a,b} and Chaoshun Liu^{a,b}

^aEast China Normal University, College of Geographical Sciences, Shanghai 200241, China

^bEast China Normal University, Key Laboratory of Geographic Information Science, Ministry of Education, Shanghai 200241, China

^cColorado State University, Natural Resource Ecology Laboratory, Fort Collins, Colorado 80523, United States

^dYantai Institute of Coastal Zone Research, Chinese Academy of Sciences, Yantai 264003, China

[DOI: [10.1117/1.JRS.10.029901](https://doi.org/10.1117/1.JRS.10.029901)]

This article [*J. Appl. Remote Sens.* **10**(2), 026001 (April 07, 2016)] contained two errors in Fig. 1, in which the vector map of China had an obvious deformation on the northwest and did not display the islands in the South China Sea. Also, support information “Shanghai Municipal Commission of Science and Technology (15DZ1207805) and Health and Family Planning (15GWZK0201)” was added to the Acknowledgements section. All online versions of the article were corrected on 19 April 2016.

The correct form of Fig 1. is shown below:



Fig. 1 Location of the study area.