

Corrections to “Multiscale Context-Aware Ensemble Deep KELM for Efficient Hyperspectral Image Classification”

Bobo Xi^{ID}, *Graduate Student Member, IEEE*, Jiaojiao Li^{ID}, *Member, IEEE*, Yunsong Li^{ID}, *Member, IEEE*,
Rui Song^{ID}, *Member, IEEE*, Weiwei Sun^{ID}, *Senior Member, IEEE*, and Qian Du^{ID}, *Fellow, IEEE*

IN THE above article [1], Fig. 19 was incorrectly placed. The correct image and caption are provided here:

REFERENCES

- [1] B. Xi, J. Li, Y. Li, R. Song, W. Sun, and Q. Du, “Multiscale context-aware ensemble deep KELM for efficient hyperspectral image classification,” *IEEE Trans. Geosci. Remote Sens.*, vol. 59, no. 6, pp. 5114–5130, Jun. 2021, doi: [10.1109/TGRS.2020.3022029](https://doi.org/10.1109/TGRS.2020.3022029).

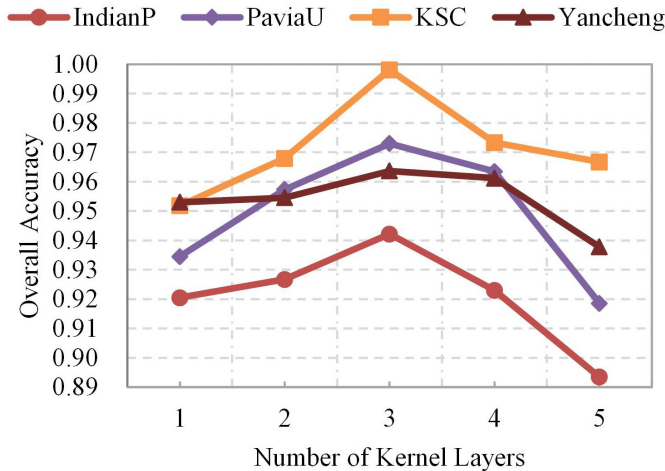


Fig. 19. Overall accuracy obtained with different numbers of kernel layers in the ensemble DKELM for the experimental datasets.

Manuscript received January 10, 2022; accepted January 10, 2022. Date of current version March 14, 2022. This work was supported in part by the National Key Research and Development Program of China under Grant 2018AAA0102702; in part by the National Nature Science Foundation of China under Grant 61901343; in part by the China Postdoctoral Science Special Foundation under Grant 2018T111019; in part by the Fundamental Research Funds for the Central Universities under Grant JB190107; in part by the National Nature Science Foundation of China under Grant 61571345, Grant 61671383, Grant 91538101, Grant 61501346, and Grant 61502367; and in part by the 111 Project under Grant B08038. (Corresponding authors: Jiaojiao Li; Yunsong Li.)

Bobo Xi and Jiaojiao Li are with the State Key Laboratory of Integrated Service Networks, School of Telecommunications Engineering, Xidian University, Xi'an 710071, China, and also with the CAS Key Laboratory of Spectral Imaging Technology, Xi'an 710119, China (e-mail: xibobo1301@foxmail.com; jjli@xidian.edu.cn).

Yunsong Li and Rui Song are with the State Key Laboratory of Integrated Service Networks, School of Telecommunications Engineering, Xidian University, Xi'an 710071, China (e-mail: ysl@mail.xidian.edu.cn; ruiscientific@gmail.com).

Weiwei Sun is with the Department of Geography and Spatial Information Techniques, Ningbo University, Ningbo 315211, China (e-mail: nbsww@outlook.com).

Qian Du is with the Department of Electronic and Computer Engineering, Mississippi State University, Starkville, MS 39762 USA.

This article has supplementary downloadable material available at <https://doi.org/10.1109/TGRS.2022.3141917>, provided by the authors.

Digital Object Identifier 10.1109/TGRS.2022.3141917