

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

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

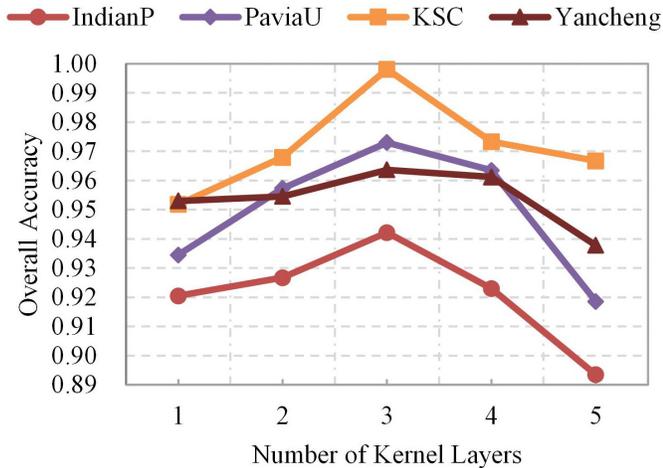


Fig. 19. Overall accuracy obtained with different numbers of kernel layers in the ensemble DKELM for the experimental datasets.

## 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).

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.)

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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