RETRACTION

Retraction Notice to "Adaptive Hyperspectral Direct Classification Method Based on Computational Spectral Imaging"

Dingguo Wang[1,*] **and Yudi Chen**[1]

[1] School of Optoelectronic Engineering, Xi'an Technological University, Xi'an 710021, China

This article [1] has been retracted at the request of the authors.

After publication, the authors conducted a further verification of the experimental code and results. Regrettably, an error was discovered in the implementation of the adaptive encoding template optimization algorithm (Section 3.6), as a consequence of which the experimental results reported in the manuscript cannot be reproduced. As the reported results cannot be reproduced, the validity of the paper's main conclusions cannot be substantiated.

The authors determined that retraction is the most responsible course of action in order to prevent misleading future research.

All authors were contacted regarding this retraction. Dingguo Wang and Yudi Chen agreed to the retraction.

The authors sincerely apologize to the journal and its readers for any inconvenience caused.

References

[1] Wang, D., & Chen, Y. (2026). Adaptive Hyperspectral Direct Classification Method Based on Computational Spectral Imaging. *ICCK Journal of Image Analysis and Processing*, 2(2), 92-103. [CrossRef]

Submitted: 27 May 2026
Accepted: 28 May 2026
Published: 28 May 2026

Vol. 2, **No.** 2, 2026.
10.62762/JIAP.2026.612111

***Corresponding author:**
✉ Dingguo Wang
wangdingguo@st.xatu.edu.cn

Citation
Wang, D., & Chen, Y. (2026). Retraction Notice to "Adaptive Hyperspectral Direct Classification Method Based on Computational Spectral Imaging". *ICCK Journal of Image Analysis and Processing*, 2(2), 121–121.