RETRACTION NOTE



Retraction Note: Offline scripting-free author identification based on speeded-up robust features

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The Editors in Chief have retracted this article because of significant overlap with a previous publication by the same authors [1]. This includes re-use of Figs. 1, 2, 4 through to 10, Tables 1, 3 through to 11, as well as Algorithm 1 and parts of the text. Some text overlap has also been found with a publication by other authors [2].

None of the authors responded to any correspondence from the editor or publisher about this retraction note.

References

- Sharma, M.K., Dhaka, V.P.: Offline language-free writer identification based on speeded-up robust features. IJE Trans. A Basics 28(7), 984–994 (2015)
- Wu, X., Tang, Y., Bu, W.: Offline text-independent writer identification based on scale invariant feature transform. IEEE Trans. Inf. Forensics Secur. 9(3), 526–536 (2014). https://doi.org/10.1109/ TIFS.2014.2301274

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