

# Fast image quantization with efficient color clustering (Retraction Notice)

Yingying Liu<sup>1</sup>

<sup>1</sup>Sungkyunkwan University (Korea, Republic of)

Proceedings Volume 12644, International Workshop on Frontiers of Graphics and Image Processing (FGIP 2022); 1264404 (2023) <https://doi.org/10.1117/12.2668985>

**Event:** International Workshop on Frontiers of Graphics and Image Processing (FGIP 2022) 21-23 October 2022, Beijing, China

**Online Publication Date:** 3 May 2023

**Retracted from Publication:** 18 March 2024

**Publisher's Note:** This paper, originally published on 3 May 2023, was retracted from the SPIE Digital Library on 18 March 2024 upon verification that it plagiarized significant content from the two papers below without appropriate citation:

Celebi, "Improving the performance of k-means for color quantization," published in Imaging and Vision Computing, Vol. 29, No. 4 (March 2011):

<https://www.sciencedirect.com/science/article/abs/pii/S0262885610001411>

Huang, "An Efficient Palette Generation Method for Color Image Quantization," published in Applied Sciences, 2021, 11: <https://www.mdpi.com/2076-3417/11/3/1043>