



# Retraction Note: Infrared pedestrian detection algorithm based on multimedia image recombination and matrix restoration

Min Ma<sup>1</sup>

Published online: 13 September 2022

© Springer Science+Business Media, LLC, part of Springer Nature 2022

**Reaction to: Multimedia Tools and Applications (2020) 79:9267–9282**  
<https://doi.org/10.1007/s11042-019-7444-4>

The Editor-in-Chief and the publisher have retracted this article. This article was submitted to be part of a guest-edited issue. An investigation concluded that the editorial process of this guest-edited issue was compromised by a third party and that the peer review process has been manipulated. Based on the investigation's findings the Editor-in-Chief therefore no longer has confidence in the results and conclusions of this article.

**Publisher's note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1007/s11042-019-7444-4>

✉ Min Ma  
19941017@jsfpc.edu.cn

<sup>1</sup> School of Basic Education, Jiangsu Food & Pharmaceutical Science College, Huaian 223000, People's Republic of China