
Retraction notice: Modeling of lightweight security framework for identifying efficient route for secure communication in WSN

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The publishers of *International Journal of Intelligent Unmanned Systems* wish to retract the article; Edigar, M.B. and Rao, P.V. (2022), "Modeling of lightweight security framework for identifying efficient route for secure communication in WSN", *International Journal of Intelligent Unmanned Systems*, Vol. 10 No. 1, pp. 129–144. <https://doi.org/10.1108/IJIUS-09-2020-0051>

An internal investigation into a series of submissions has uncovered evidence that the peer review process was compromised. As a result of these concerns, the findings of the article cannot be relied upon. This decision has been taken in accordance with Emerald's publishing ethics and the COPE guidelines on retractions.

Despite numerous attempts to contact the authors, the journal has received no response; the response of the authors would be gratefully received.

The publishers of the journal sincerely apologize to the readers.

