Wireless Networks (2022) 28:3801
https://doi.org/10.1007/s11276-021-02809-6

RETRACTION NOTE

Retraction Note to: Throughput maximization of multichannel allocation mechanism under interference constraint for hybrid overlay/underlay cognitive radio networks with energy harvesting

Hakan Murat Karaca[1]

Published online: 4 October 2021

Retraction to:

Wireless Networks (2020) 26:3905–3928
https://doi.org/10.1007/s11276-020-02305-3

The Editor-in-Chief has retracted this article because it contains material that substantially overlaps with another article by the author [1]. This article is therefore redundant.

The author does not agree to this retraction.

Reference

1. Karaca, H. M. (2020). Throughput optimization of multichannel allocation mechanism under interference constraint for hybrid overlay/underlay cognitive radio networks with energy harvesting. *Electronics, 9*, 330. https://doi.org/10.3390/electronics9020330

The original article can be found online at https://doi.org/10.1007/s11276-020-02305-3.

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