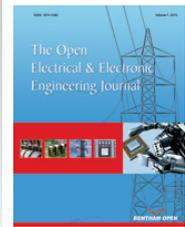




The Open Electrical & Electronic Engineering Journal

Content list available at: www.benthamopen.com/TOEEJ/

DOI: 10.2174/1874129001610010149



RETRACTION

Retraction Notice: A Multi-Wireless Bandwidth Aggregation Mechanism in SDN Networks

Min Chen*, Ang Li, Wenhua Liu and Jun Hong

School of Computer Science and Technology, Hunan Institute of Technology, Hengyang, China

As per Bentham Open's policy, the following article has been retracted at the request of the Editor-in-Chief and authors of the journal "The Open Electrical & Electronic Engineering Journal".

Title: "A Multi-Wireless Bandwidth Aggregation Mechanism in SDN Networks, vol.9, Pp.321-327".

Authors: Min Chen*, Ang Li, Wenhua Liu and Jun Hong

Bentham Open Disclaimer:

It is a condition of publication that manuscripts submitted to this journal have not been published and will not be simultaneously submitted or published elsewhere. Furthermore, any data, illustration, structure or table that has been published elsewhere must be reported, and copyright permission for reproduction must be obtained. Plagiarism is strictly forbidden, and by submitting the article for publication the authors agree that the publishers have the legal right to take appropriate action against the authors, if plagiarism or fabricated information is discovered.

REFERENCES

- [1] M. Chen, A. Li, W. Liu, and J. Hong, "A multi-wireless bandwidth aggregation mechanism in SDN networks", *Open Electr. Electron. Eng. J.*, vol. 9, pp. 321-327, 2015.

© Chen *et al.*; Licensee Bentham Open.

This is an open access article licensed under the terms of the Creative Commons Attribution-Non-Commercial 4.0 International Public License (CC BY-NC 4.0) (<https://creativecommons.org/licenses/by-nc/4.0/legalcode>), which permits unrestricted, non-commercial use, distribution and reproduction in any medium, provided the work is properly cited.

* Address correspondence to this author at the School of Computer Science and Technology, Hunan Institute of Technology, Hengyang, China; Tel: 008613607345342; E-mail: 702627@qq.com