Retraction

Retracted: Enhancing Energy Efficiency of Wireless Sensor Network through the Design of Energy Efficient Routing Protocol

Journal of Sensors

Journal of Sensors has retracted the article titled "Enhancing Energy Efficiency of Wireless Sensor Network through the Design of Energy Efficient Routing Protocol" [1]. The article was found to contain a substantial amount of material, without citation, from the following published article: Tayseer Al-khdour and Uthman Baroudi, "A Generalised Energy-Efficient Time-Based Communication Protocol for Wireless Sensor Networks," Int. J. of Internet Protocol Technology, 2009 Vol.4, No.2, pp.134–146. doi:10.1504/IJIPT.2009.027338 [2].

The methods and some of the results are the same. For example, the values in Table 2 are the same as those in Table 4 in [2], other than the second digit in each value being different.

References

[1] N. Zaman, L. Tang Jung, and M. M. Yasin, "Enhancing energy efficiency of wireless sensor network through the design of energy efficient routing protocol," *Journal of Sensors*, vol. 2016, Article ID 9278701, 16 pages, 2016.

[2] T. Al-khdour and U. Baroudi, "A generalised energy-efficient time-based communication protocol for wireless sensor networks," *International Journal of Internet Protocol Technology*, vol. 4, no. 2, pp. 134–146, 2009.