Sensors **2011**, *11*, 7992; doi:10.3390/s110807992

OPEN ACCESS

sensors

ISSN 1424-8220

www.mdpi.com/journal/sensors

Retraction

RETRACTED: Eldefrawy et al. Authenticated Key Agreement with Rekeying for Secured Body Sensor Networks. *Sensors* 2011, *11*, 5835–5849

Shu-Kun Lin

MDPI AG, Postfach, CH-4005 Basel, Switzerland; Office: Kandererstrasse 25, 4057 Basel, Switzerland; E-Mail: lin@mdpi.com

Received: 8 August 2011 / Published: 15 August 2011

It has been brought to our attention by a reader of Sensors that substantial portions of this article [1] have been copied from an earlier publication [2] without credit. After confirming this case with the authors, we have determined that indeed this manuscript clearly violates our policy on originality of all material submitted for publication and the generally accepted ethics of scientific publication. Consequently, the Editorial Team and Publisher have determined that it should be retracted. We apologize for any inconvenience this may cause.

References

1. Eldefrawy, M.H.; Khan, M.K.; Alghathbar, K.; Tolba, A.S.; Kim, K.J. RETRACTED: Authenticated Key Agreement with Rekeying for Secured Body Sensor Networks. *Sensors* **2011**, *11*, 5835–5849.
2. Cockrum, C.K. Implementation of an Elliptic Curve Cryptosystem on an 8-bit Microcontroller. Available online: http://cockrum.net/Implementation_of_ECC_on_an_8-bit_microcontroller.pdf (accessed on 3 August 2011).

© 2011 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/3.0/).