Correction

Correction: Chang, C.W., et al. Development of a Three Dimensional Neural Sensing Device by a Stacking Method. Sensors 2010, 10, 4238-4252

Chih-Wei Chang 1 and Jin-Chern Chiou 1,2,*

1 Department of Electrical Engineering, National Chiao Tung University, No. 1001, University Road, Hsinchu City, Taiwan; E-Mail: cwchang.ece94g@nctu.edu.tw
2 School of Medicine, China Medical University, No.91, Hsueh-Shih Road, Taichung, Taiwan

* Author to whom correspondence should be addressed; E-Mail: chiou@mail.nctu.edu.tw;
Tel.: +886-3-5731881; Fax: +886-3-5715998.

Received: 6 May 2010 / Published: 7 May 2010

The authors would like to correct the affiliations and acknowledgement of this paper [1] as follows:

1 Department of Electrical Engineering, National Chiao Tung University, No. 1001, University Road, Hsinchu City, Taiwan; E-Mail: cwchang.ece94g@nctu.edu.tw
2 School of Medicine, China Medical University, No.91, Hsueh-Shih Road, Taichung, Taiwan

Acknowledgements

This work was supported by the Taiwan National Science Council (Contract No.97-2220-E-009-043), Taiwan Department of Health Cancer Research Center of Excellence (DOH99-TD-C-111-005) and Taiwan Department of Health Clinical Trial and Research Center of Excellence (DOH99-TD-B-111-004).

References

1. Chang, C.-W.; Chiou, J.-C. Development of a Three Dimensional Neural Sensing Device by a Stacking Method. Sensors 2010, 10, 4238-4252.

© 2010 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/).