

Corrigendum

Corrigendum to “Biological Evaluation of the Effect of Galvanic Coupling Intrabody Communication on Human Skin Fibroblast Cells”

Shi Lin,^{1,2} Yue-Ming Gao ,^{1,2} Juan Cai,^{1,2} Željka Lučev Vasić ,³ Mang-I Vai,^{2,4,5} Min Du,^{1,6} Mario Cifrek,³ and Sio-Hang Pun ⁴

¹College of Physics and Information Engineering, Fuzhou University, Fuzhou, China

²Key Lab of Medical Instrumentation & Pharmaceutical Technology of Fujian Province, Fuzhou, China

³Faculty of Electrical Engineering and Computing, University of Zagreb, Zagreb, Croatia

⁴State Key Laboratory of Analog and Mixed-Signal VLSI, University of Macau, Macau, China

⁵Department of Electrical and Computer Engineering, Faculty of Science and Technology, University of Macau, Macau, China

⁶Key Lab of Eco-Industrial Green Technology of Fujian Province, Nanping, China

Correspondence should be addressed to Yue-Ming Gao; fzugym@163.com

Received 24 December 2017; Accepted 28 December 2017; Published 18 January 2018

Copyright © 2018 Shi Lin et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Biological Evaluation of the Effect of Galvanic Coupling Intrabody Communication on Human Skin Fibroblast Cells” [1], there was an error in the Acknowledgments section, which should be corrected as follows:

“This research was made possible by the National Natural Science Foundation of China U1505251 and the Project of Chinese Ministry of Science and Technology 2016YFE0122700.”

References

- [1] S. Lin, Y. Gao, J. Cai et al., “Biological evaluation of the effect of galvanic coupling intrabody communication on human skin fibroblast cells,” *Wireless Communications and Mobile Computing*, vol. 2017, Article ID 8674035, 8 pages, 2017.



Hindawi

Submit your manuscripts at
www.hindawi.com

