Comments and Corrections.

Corrections to "A Power-Efficient Switched-Capacitor Stimulating System for Electrical/Optical Deep-Brain Stimulation"

Hyung-Min Lee, Ki Yong Kwon, Wen Li, Bryan Howell, Warren M. Grill, and Maysam Ghovanloo

Two authors were omitted in the above paper [1]. We regret the error. Bryan Howell and Warren M. Grill should be the fourth and fifth authors, respectively. Their affiliation is with the Department of Biomed-

Manuscript received June 08, 2015; accepted June 08, 2015. Date of publication June 15, 2015; date of current version June 23, 2015.

H.-M. Lee and M. Ghovanloo are with the GT-Bionics Lab, School of Electrical and Computer Engineering, Georgia Institute of Technology, Atlanta, GA 30308 USA (e-mail: mgh@gatech.edu).

K. Y. Kwon and W. Li are with the Microtechnology Lab, Department of Electrical and Computer Engineering, Michigan State University, East Lansing, MI 48824 USA.

B. Howell and W. M. Grill are with the Department of Biomedical Engineering, Duke University, Durham, NC 27708 USA.

Digital Object Identifier 10.1109/JSSC.2015.2443431

ical Engineering, Duke University, Durham, NC 27708 USA. The complete list of authors should be Hyung-Min Lee, Ki Yong Kwon, Wen Li, Bryan Howell, Warren M. Grill, and Maysam Ghovanloo.

All authors of this paper agree to make this correction.

REFERENCES

 H.-M. Lee, K. Y. Kwon, W. Li, and M. Ghovanloo, "A power-efficient switched-capacitor stimulating system for electrical/optical deep-brain stimulation," *IEEE J. Solid-State Circuits*, vol. 50, no. 1, pp. 360–374, Jan. 2015.