

Errata

Correction to “Concurrent Adaptation of Human and Machine Improves Simultaneous and Proportional Myoelectric Control”

Janne M. Hahne, Sven Dähne, Han-Jeong Hwang,
Klaus-Robert Müller, and Lucas C. Parra

In the above paper [1], the affiliation for Klaus-Robert Müller should have appeared as follows: K-R. Müller is with the Machine Learning Laboratory, Berlin Institute of Technology, D-10587 Berlin, Germany, and also with the Bernstein Center for Computational Neuroscience (BCCN), D-10587 Berlin, Germany, and also with the Department of Brain and Cognitive Engineering, Korea University, Anam-dong, Seongbuk-gu, Seoul 136-713, Korea; (e-mail: klaus-robot.mueller@tu-berlin.de).

REFERENCES

- [1] J. M. Hahne *et al.*, “Concurrent adaptation of human and machine improves simultaneous and proportional myoelectric control,” *IEEE Trans. Neural Syst. Rehabil. Eng.*, vol. 23, no. 4, pp. 618–627, Jul. 2015.

Manuscript received September 30, 2014; accepted February 03, 2015. Date of current version November 04, 2015. This work was funded by the Marie Currie IAPP grant “AMYO,” project number 251555, by DFG (SPP 1527, MU 987/14-1), the Federal Ministry of Education and Research (BMBF) and by the Brain Korea 21 Plus Program through the National Research Foundation grant (No. 2012-005741) funded by the Korean government. Correspondence to JMH, KRM and LCP.

J. M. Hahne is with the Machine Learning Laboratory, Berlin Institute of Technology, D-10587 Berlin, Germany, and also with the Department of Neurorehabilitation Engineering, University Medical Center Göttingen, Georg-August University, Göttingen, D-37075, Germany (e-mail: janne.hahne@bccn.uni-goettingen.de).

S. Dähne and K.-R. Müller are with the Machine Learning Laboratory, Berlin Institute of Technology, D-10587 Berlin, Germany, and also with the Bernstein Center for Computational Neuroscience (BCCN), D-10587 Berlin, Germany (e-mail: klaus-robot.mueller@tu-berlin.de).

H.-J. Hwang is with the Machine Learning Laboratory, Berlin Institute of Technology, D-10587 Berlin, Germany.

L. C. Parra is with the Department of Biomedical Engineering, City College of New York, New York, NY 10031 USA (e-mail: parra@ccny.cuny.edu).

Digital Object Identifier 10.1109/TNSRE.2015.2497038

Correction to “Effects of Innovative WALKBOT Robotic-Assisted Locomotor Training on Balance and Gait Recovery in Hemiparetic Stroke: A Prospective, Randomized, Experimenter Blinded Case Control Study With a Four-Week Follow-Up”

Soo-Yeon Kim, Li Yang, In Jae Park, Eun Joo Kim,
Min Su (Joshua) Park, Sung Hyun You, Yun-Hee Kim,
Hyun-Yoon Ko, and Yong-Il Shin

In the above paper, [1], the following information should have appeared in the first footnote. Soo-Yeon Kim and Li Yang contributed equally to this paper. Yong-Il Shin is the corresponding author.

REFERENCES

- [1] S. Y. Kim *et al.*, “Effects of innovative WALKBOT robotic-assisted locomotor training on balance and gait recovery in hemiparetic stroke: A prospective, randomized, experimenter blinded case control study with a four-week follow-up,” *IEEE Trans. Neural Syst. Rehabil. Eng.*, vol. 23, no. 4, pp. 636–642, Jul. 2015.

Manuscript received September 14, 2014; revised December 03, 2014; accepted February 11, 2015. Date of current version November 04, 2015.

S.-Y. Kim, H.-Y. Ko, and Y.-I. Shin are with the Department of Rehabilitation Medicine, Pusan National University School of Medicine, Pusan 626-770, Korea, and also with the Research Institute for Convergence of Biomedical Science and Technology, Pusan National University Yangsan Hospital, Pusan, Korea (e-mail: drkimsy@gmail.com; drkohy@gmail.com; rmshin01@gmail.com).

L. Yang is with the Department of Rehabilitation Medicine, Pusan National University School of Medicine, Pusan 626-770, Korea (e-mail: lilyaihao@gmail.com).

I. J. Park, E. J. Kim, and M. S. Park are with Research Institute for Convergence of Biomedical Science and Technology, Pusan National University Yangsan Hospital, Pusan, Korea (e-mail: smartpark85@gmail.com; 10044861@naver.com; minsu.park.otr@gmail.com).

S. H. You is with the Department of Physical Therapy Program, Yonsei University, Wonju, Korea (e-mail: joshuayou7@gmail.com).

Y.-H. Kim is with the Department of Physical and Rehabilitation Medicine, Stroke and Cerebrovascular Center, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea (e-mail: yunkim@skku.edu).

Digital Object Identifier 10.1109/TNSRE.2015.2497058