Errata

Correction to "Total Variation-Stokes Strategy for Sparse-View X-ray CT Image Reconstruction"

Yan Liu, *Student Member, IEEE*, Zhengrong Liang*, *Fellow, IEEE*, Jianhua Ma, *Member, IEEE*, Hongbing Lu, *Member, IEEE*, Ke Wang, Hao Zhang, and William Moore

In the above paper [1], Y. Liu was incorrectly listed as the corresponding author. Z. Liang should have been indicated as the corresponding author.

REFERENCES

 Y. Liu, Z. Liang, J. Ma, H. Lu, K. Wang, H. Zhang, and W. Moore, "Total variation-stokes strategy for sparse-view X-ray CT image reconstruction," *IEEE Trans. Med. Imag.*, vol. 33, no. 3, pp. 749–763, Mar. 2014.

Manuscript received November 14, 2013; accepted December 10, 2013. Date of current version February 27, 2014. This work was supported in part by the NIH/NCI under Grant CA143111 and Grant CA082402. The work of J. Ma was supported in part by the National Natural Science Foundation of China under Grant 81000613, Grant 81101046, and Grant 81371544, in part by the Science and Technology Program of Guangdong Province of China under Grant 2011A030300005 and in part by the 973 Program of China under Grant 2010CB732503. The work of H. Lu was supported by the National Natural Science Foundation of China under Grant 81230035 and Grant 81071220. The work of J. Ma and H. Lu was also supported in part by the National Key Technologies R&D Program of China under Grant 2011BA112B03. Asterisk indicates corresponding author.

Y. Liu is with the Departments of Radiology and Electrical and Computer Engineering, Stony Brook University, Stony Brook, NY 11794 USA (e-mail: yan.liu.1@stonybrook.edu).

*Z. Liang is with the Departments of Radiology, Computer Science and Biomedical Engineering, Stony Brook University, Stony Brook, NY 11794 USA (e-mail: jz199@mil.sunysb.edu).

J. Ma is with the School of Biomedical Engineering, Southern Medical University, Guangzhou 510515, China.

H. Lu is with the Department of Biomedical Engineering, Fourth Military Medical University, Xi'An, Shaanxi 710032, China.

K. Wang is with the Department of Applied Mathematics and Statistics, Stony Brook University, Stony Brook, NY 11794 USA.

H. Zhang is with the Departments of Radiology and Biomedical Engineering, Stony Brook University, Stony Brook, NY 11794 USA.

W. Moore is with the Department of Radiology, Stony Brook University, Stony Brook, NY 11794 USA.

Color versions of one or more of the figures in this paper are available online at http://ieeexplore.ieee.org.

Digital Object Identifier 10.1109/TMI.2014.2313751