SCIENTIFIC REPORTS

OPEN

Published online: 30 August 2018

Author Correction: Non-invasive multimodal optical coherence and photoacoustic tomography for human skin imaging

Zhe Chen[1], Elisabet Rank[1], Kristen M. Meiburger[2], Christoph Sinz[3], Andreas Hodul[1], Edward Zhang[4], Erich Hoover[5], Micheal Minneman[5], Jason Ensher[5], Paul C. Beard[4], Harald Kittler[3], Rainer A. Leitgeb[1], Wolfgang Drexler[1] & Mengyang Liu[1]

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-017-18331-9, published online 21 December 2017

This Article contains typographical errors in the Acknowledgements section.

"Horizon 2020 Framework Programme (H2020) (792720)"

should read:

"Horizon 2020 Framework Programme (H2020) (732720)"

[1]Center for Medical Physics and Biomedical Engineering, Medical University of Vienna, Währinger Gürtel 18-20, AKH 4L, 1090, Vienna, Austria. [2]Dipartimento di Elettronica e Telecomunicazioni, Biolab, Politecnico di Torino, Corso Duca degli Abruzzi 24, 10129, Torino, Italy. [3]Department of Dermatology, Medical University of Vienna, Währinger Gürtel 18-20, AKH 7J, 1090, Vienna, Austria. [4]Department of Medical Physics and Biomedical Engineering, University College London, Gower Street, WC1E 6BT, London, UK. [5]Insight Photonic Solutions, Inc., 2650 Crescent Drive, Number 201, Lafayette, CO, 80026, USA. Correspondence and requests for materials should be addressed to M.L. (email: mengyang.liu@meduniwien.ac.at)