Errata: Best practices for fNIRS publications

Meryem A. Yücel,a,b Alexander v. Lühmann,a,b Felix Scholkmann,c,d Judit Gervain,e,f Ippeita Dan,g Hasan Ayaz,h,i,j,k,l David Boas,a
Robert J. Cooper,m Joseph Culver,n Clare E. Elwell,o Adam Eggebrecht,p Maria A. Franceschini,b Christophe Grova,q,s Fumitaka Homae,s Frédéric Lesage,t Hellmuth Obrig,u Ilias Tachtsidis,o Sungho Tak,v Yunjie Tong,w Alessandro Torricelli,x,y Heidrun Wabnitz,z and Martin Wolfc

aBoston University, Neurophotonics Center, Biomedical Engineering, Boston, Massachusetts, United States
bMassachusetts General Hospital, Harvard Medical School, MGH/HST Athinoula A. Martinos Center for Biomedical Imaging, Department of Radiology, Charlestown, Massachusetts, United States
cUniversity Hospital Zurich, University of Zurich, Department of Neonatology, Biomedical Optics Research Laboratory, Neonatology Research, Zurich, Switzerland
dUniversity of Bern, Institute for Complementary and Integrative Medicine, Bern, Switzerland
eUniversité de Paris, CNRS, Integrative Neuroscience and Cognition Center, Paris, France
fUniversità di Padova, Department of Social and Developmental Psychology, Padua, Italy
gChuo University, Faculty of Science and Engineering, Applied Cognitive Neuroscience Laboratory, Tokyo, Japan
hDrexel University, School of Biomedical Engineering, Science and Health Systems, Philadelphia, Pennsylvania, United States
iDrexel University, College of Arts and Sciences, Department of Psychology, Philadelphia, Pennsylvania, United States
jDrexel University, Drexel Solutions Institute, Philadelphia, Pennsylvania, United States
kUniversity of Pennsylvania, Department of Family and Community Health, Philadelphia, Pennsylvania, United States
lChildren’s Hospital of Philadelphia, Center for Injury Research and Prevention, Philadelphia, Pennsylvania, United States
mUniversity College London, DOT-HUB, Department of Medical Physics and Biomedical Engineering, Biomedical Optics Research Laboratory, London, United Kingdom
nWashington University School of Medicine, Department of Radiology, St. Louis, Missouri, United States
oUniversity College London, Department of Medical Physics and Biomedical Engineering, London, United Kingdom
pWashington University School of Medicine, Mallinckrodt Institute of Radiology, St. Louis, Missouri, United States
qConcordia University, Department of Physics and PERFORM Centre, Multimodal Functional Imaging Lab, Montreal, Québec, Canada
rMcGill University, Biomedical Engineering Department, Multimodal Functional Imaging Lab, Montreal, Québec, Canada
sTokyo Metropolitan University, Department of Language Sciences, Tokyo, Japan
tPolytechnique Montréal, Department Electrical Engineering, Montreal, Canada
uUniversity Hospital Leipzig, Max Planck Institute for Human Cognitive and Brain Sciences and Clinic for Cognitive Neurology, Leipzig, Germany
vKorea Basic Science Institute, Research Center for Bioconvergence Analysis, Ochang, Cheongju, Republic of Korea
wWeldon School of Biomedical Engineering Purdue University, West Lafayette, Indiana, United States
xPolitecnico di Milano, Dipartimento di Fisica, Milan, Italy
This article [Neurophotonics 8(1), 012101 (2020) doi: 10.1117/1.NPh.8.1.012101] was originally published on 7 January 2021 with erroneous attributions in the Acknowledgments section.

Original:
“fNIRS; F.S., Strategy for statistical tests and removal of confounding signals; M.Y and S.T., Filtering and drift regression;”

Corrected:
“fNIRS; M.Y. and S.T., Strategy for statistical tests and removal of confounding signals; M.Y, Filtering and drift regression;”

Original:
“M.Y., fNIRS signal quality metrics and channel rejection”

Corrected:
“M.Y. and A.L., fNIRS signal quality metrics and channel rejection”

The article was corrected and republished on 13 January 2021.