

UCSF

UC San Francisco Previously Published Works

Title

Erratum: Choroidal Thickness in Multiple Sclerosis: An Optical Coherence Tomography Study

Permalink

<https://escholarship.org/uc/item/5906t7nj>

Journal

Journal of Clinical Neurology, 18(5)

ISSN

1738-6586

Authors

Masala, Alessandro

Mola, Ilaria Di

Cellerino, Maria

et al.

Publication Date

2022

DOI

10.3988/jcn.2022.18.5.601

Copyright Information

This work is made available under the terms of a Creative Commons Attribution-NonCommercial License, available at <https://creativecommons.org/licenses/by-nc/4.0/>

Peer reviewed



Choroidal Thickness in Multiple Sclerosis: An Optical Coherence Tomography Study

Alessandro Masala^{a,b}, Iliaria Di Mola^{a,b}, Maria Cellerino^c, Valentina Pera^{a,b}, Aldo Vagge^{a,b},
Antonio Uccelli^{b,c}, Christian Cordano^d, Carlo E Traverso^{a,b}, Michele Iester^{a,b}

^aEye Clinic, Department of Neuroscience, Rehabilitation, Ophthalmology, Genetics, Maternal and Child Health (DiNOGMI), University of Genoa, Genoa, Italy

^bSan Martino IRCCS Policlinic Hospital, Genoa, Italy

^cNeurologic Clinic, Department of Neuroscience, Rehabilitation, Ophthalmology, Genetics, Maternal and Child Health (DiNOGMI) and Center of Excellence for Biomedical Research (CEBR), University of Genoa, Genoa, Italy

^dUCSF Weill Institute for Neurosciences, Department of Neurology, University of California, San Francisco, San Francisco, CA, USA

J Clin Neurol 2022;18(3):334-342 / <https://doi.org/10.3988/jcn.2022.18.3.334>

We would like to correct the author's name as written below.

Christian Cordano

In the original publication, the author's name was presented in reverse order.