frontiers in Neuroscience

CORRECTION
published: 17 March 2021
doi: 10.3389/fnins.2021.666602

Corrigendum: Consistent phosphenes generated by electrical microstimulation of the visual thalamus. An experimental approach for thalamic visual neuroprostheses

Fivos Panetsos[1,2]*, *Abel Sanchez-Jimenez*[1,3], *Elena Rodrigo-Diaz*[1,2], *Idoia Diaz-Guemes*[4] *and Francisco M. Sanchez*[4]

[1] Neurocomputing and Neurorobotics Research Group, Complutense University of Madrid, Madrid, Spain, [2] School of Optics, Complutense University of Madrid, Madrid, Spain, [3] Faculty of Biology, Complutense University of Madrid, Madrid, Spain, [4] Applied Research, "Jesus Uson" Minimally Invasive Surgery Centre, Caceres, Spain

Keywords: LGN, V1, phosphene, visual percept, BMI, implant

OPEN ACCESS

Approved by:
Frontiers Editorial Office, Frontiers Media SA, Switzerland

***Correspondence:**
Fivos Panetsos
fivos.panetsos@opt.ucm.es

Specialty section:
This article was submitted to Neuroprosthetics, a section of the journal Frontiers in Neuroscience

Received: *10 February 2021*
Accepted: *11 February 2021*
Published: *17 March 2021*

Citation:
Panetsos F, Sanchez-Jimenez A, Rodrigo-Diaz E, Diaz-Guemes I and Sanchez FM (2021) Corrigendum: Consistent phosphenes generated by electrical microstimulation of the visual thalamus. An experimental approach for thalamic visual neuroprostheses. Front. Neurosci. 15:666602. doi: 10.3389/fnins.2021.666602

A Corrigendum on

Consistent phosphenes generated by electrical microstimulation of the visual thalamus. An experimental approach for thalamic visual neuroprostheses
by Panetsos, F., Sanchez-Jimenez, A., Rodrigo-Diaz, E., Diaz-Guemes, I., and Sanchez, F. M. (2011). Front. Neurosci. 5:84. doi: 10.3389/fnins.2011.00084

An author name was incorrectly spelled as Elena Diaz-de Cerio. The correct spelling is Elena Rodrigo-Diaz.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.