Gomez-Beldarrain *et al. The Journal of Headache and Pain* (2016) 17:22 DOI 10.1186/s10194-016-0617-x

ERRATUM

Open Access



brought to you by

CORE

Erratum to: Right fronto-insular white matter tracts link cognitive reserve and pain in migraine patients

Marian Gomez-Beldarrain^{1*}, Isabel Oroz¹, Begoña Garcia Zapirain², Begoña Fernandez Ruanova³, Yolanda Garcia-Chimeno², Alberto Cabrera³, Ane Anton-Ladislao⁴, Urko Aguirre-Larracoechea⁴ and Juan Carlos Garcia-Monco¹

After the publication of the original article [1] it was brought to our attention that one of the authors' names was incorrectly reported by the authors. The original spelling reads as 'Yolanda Garcia Fernandez', however, the correct spelling of the name should read as Yolanda Garcia-Chimeno. Please accept the authors' most sincere apologies for this mistake.

Author details

¹Service of Neurology Hospital de Galdakao-Usansolo, Galdakao, 48960 Vizcaya, Spain. ²DeustoTech-LIFE/eVIDA, Universidad de Deusto, Vizcaya, Spain. ³Research and Innovation Department, Magnetic Resonance Imaging Unit, OSATEK, Vizcaya, Spain. ⁴REDISSEC, Health Services Research on Chronic Patients Network Research Unit Hospital de Galdakao Usansolo, Galdakao, Vizcaya, Spain.

Received: 8 March 2016 Accepted: 8 March 2016 Published online: 11 March 2016

Reference

 Gomez-Beldarrain M et al (2016) Right fronto-insular white matter tracts link cognitive reserve and pain in migraine patients. J Headache Pain 17:4

Submit your manuscript to a SpringerOpen[®] journal and benefit from:

- Convenient online submission
- Rigorous peer review
- Immediate publication on acceptance
- Open access: articles freely available online
- ► High visibility within the field
- Retaining the copyright to your article

Submit your next manuscript at > springeropen.com

* Correspondence: mgomezab@sarenet.es

¹Service of Neurology Hospital de Galdakao-Usansolo, Galdakao, 48960 Vizcaya, Spain

Full list of author information is available at the end of the article



© 2016 Gomez-Beldarrain et al. **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.