



Corrigendum: Conversion Discriminative Analysis on Mild Cognitive Impairment Using Multiple Cortical Features from MR Images

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[†]The Alzheimer's Disease Neuroimaging Initiative (ADNI) unites researchers with study data as they work to define the progression of Alzheimer's disease. ADNI researchers collect, validate and utilize data such as MRI and PET images, genetics, cognitive tests, CSF and blood biomarkers as predictors for the disease. For more details, please visit http://adni.loni.usc.edu/wp-content/ uploads/how_to_apply/ ADNI_Acknowledgement_List.pdf

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Guo S, Lai C, Wu C, Cen G and The Alzheimer's Disease Neuroimaging Initiative (2017) Corrigendum: Conversion Discriminative Analysis on Mild Cognitive Impairment Using Multiple Cortical Features from MR Images. Front. Aging Neurosci. 9:293. doi: 10.3389/fnagi.2017.00293 Shengwen Guo^{1*}, Chunren Lai¹, Congling Wu¹, Guiyin Cen² and The Alzheimer's Disease Neuroimaging Initiative[†]

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Due to an oversight, the link used to list authors and grant authorship to Alzheimer's Disease Neuroimaging Initiative (ADNI) members was incorrect. The correct link is appearing below:

http://adni.loni.usc.edu/wp-content/uploads/how_to_apply/ADNI_Acknowledgement_List.pdf

Authorship of ADNI members has been corrected.

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.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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