Localization of Latent Epileptic Activities Using Spatio-Temporal Independent Component Analysis of fMRI Data

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Published online: 31 July 2007
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Erratum to: Brain Topogr (2006) 19(1/2):21–28 DOI 10.1007/s10548-006-0009-7

In the paper: “Localization of Latent Epileptic Activities Using Spatio-Temporal Independent Component Analysis of fMRI Data”, that was recently published in Brain Topography Volume 19, Numbers 1/2, Winter 2006, pages 21–28, by Huafu Chen, Dezhong Yao, Guangming Lu, Zhiqiang Zhang and Qiaoli Hu, most of the first 3 paragraphs of the Introduction, and the final 2 paragraphs of the

Discussion and Conclusion, had been taken verbatim and without appropriate acknowledgement, from a paper (listed in the reference) in NeuroImage, 2004, 21: 473–481: “Resting fMRI with Temporal Clustering Analysis for Localization of Epileptic Activity Without EEG” by Victoria Morgan, Ronald Price, Amir Arain, Pradeep Modur and Bassel Abou-Khalil.

Brain Topography regrets that this incident has taken place, and steps have been taken to minimize any recurrence.

The online version of the original article can be found under doi:
10.1007/s10548-006-0009-7.

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