Corrigendum: dense array eeg source estimation in neocortical epilepsy

Health & Medicine

A commentary on

[Dense array EEG source estimation in neocortical epilepsy](#)

by Yamazaki M, Tucker DM, Terrill M, Fujimoto A and Yamamoto T. (2013).

Front. Neurol. 4: 42. doi: 10. 3389/fneur. 2013. 00042

The following sentences

Electrical source localization was conducted at the rising phase for the dEEG detected spikes with a linear inverse method (LAURA) using the GeoSource 1. 0 software package within the space of a 3D head model derived from the Montreal Neurological Institute's average adult MRI.

should be replaced by

Electrical source localization was conducted at the rising phase for the dEEG detected spikes with a linear inverse method (LAURA) ([1](#)) using the GeoSource 1. 0 software package within the space of a 3D head model derived from the Montreal Neurological Institute's average adult MRI.

Reference

1. De Peralta Menendez RG, Murray MM, Michel CM, Martuzzi R, Andino SLG. Electrical neuroimaging based on biophysical constraints. *Neuroimage* (2004)21 (2): 527–39.