

# [Corrigendum: dense array eeg source estimation in neocortical epilepsy](https://assignbuster.com/corrigendum-dense-array-eeg-source-estimation-in-neocortical-epilepsy/)

[](https://assignbuster.com/)[Health & Medicine](https://assignbuster.com/essay-subjects/health-n-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*](http://www.frontiersin.org/Epilepsy/10.3389/fneur.2013.00042/abstract)

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](#B1) ) 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.