This new analysis indicates that the beneficial effect of Cefaly for migraine prevention might be greater in patients with more frequent migraines, which is of interest for clinical practice.

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1. Schoenen J, Vandersmissen B, Jeanette S, et al. Migraine prevention with a supraorbital transcutaneous stimulator: a randomized controlled trial. *Neurology* 2013;80:697–704.
2. Stokes ME, Davis CS, Koch GG. *Categorical Data Using the SAS System*, 2nd ed. Cary, NC: SAS Institute; 2000.

CORRECTION

Resting brain activity in disorders of consciousness: A systematic review and meta-analysis

In the article “Resting brain activity in disorders of consciousness: A systematic review and meta-analysis” by Y. Hannawi et al. (*Neurology* 2015;84:1272–1280), there is an error in a citation. In the sixth sentence under “Coordinate-based meta-analysis findings,” reference 30 should replace reference 28. The corrected sentence should read: “Coordinate-based meta-analysis of patients with DOC who had anoxic brain injury (5 studies, 62 subjects, and 48 foci)^{19,26,30,38,42} revealed significantly decreased activity in the precuneus, middle frontal gyrus, and bilateral medial dorsal nuclei of the thalamus.” The authors regret the error.

Author disclosures are available upon request (journal@neurology.org).

Neurology[®]

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Neurology 2016;86;202

DOI 10.1212/WNL.0000000000002301

This information is current as of January 11, 2016

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