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

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