multiple sclerosis. Further investigations on DMF effects on the mucosal immune system and on gut microbiota may increase our understandings, thus improving the treatment and safety of treated patients.

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CORRECTION

Incorrect Degree: In the Original Investigation titled “Interpreting Genetic Variants in Titin in Patients With Muscle Disorders,” published online on February 12, 2018, sixth author Alessandra Ruggieri’s degree was incorrectly listed as “PhD” instead of “MSc.” This article was corrected online.


Errors in Methods Section: The Original Investigation titled “Safety and Efficacy of Fludrocortisone in the Treatment of Cerebral Salt Wasting in Patients With Tuberculous Meningitis: A Randomized Clinical Trial,” published online on August 13, 2018, was corrected on October 15, 2018, to add information to the Methods section about a delayed trial registration. The date of approval (September 30, 2015) and the date that patient enrollment began (October 3, 2015) were added to the first paragraph of the Methods section, along with the following sentences: “The trial was registered at the Clinical Trials Registry of India (CTRI) on July 1, 2016, 9 months after the trial began, due to technical and administrative problems with the CTRI website. At that time, the Indian Council of Medical Research permitted retrospective trial registration. Seven of 36 patients had been enrolled prior to trial registration; however, no interim analysis was conducted prior to trial registration.”


Errors in Corresponding Authors Section: The Viewpoint titled “Translating Temporal Interference Brain Stimulation to Treat Neurological and Psychiatric Conditions,” published online on September 24, 2018, was corrected in the November 2018 print issue to update information in the Corresponding Author subsection of the Article Information section. Dr Okun was removed as corresponding author and Drs Grossman and Boyden were added as co–corresponding authors. In addition, the words “Imperial College London” were added after “United Kingdom Dementia Research Institute” in the Author Affiliations section.


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