

## Aerobic exercise improves cognition and cerebrovascular regulation in older adults

*Neurology*® 2020;95:890. doi:10.1212/WNL.0000000000010637

In the article “Aerobic exercise improves cognition and cerebrovascular regulation in older adults” by Guadagni et al.,<sup>1</sup> the tests mentioned should read “Card Sorting Test” and “Color-Word Interference Test.” The authors regret the errors.

### Reference

1. Guadagni V, Drogos LL, Tyndall AV, et al. Aerobic exercise improves cognition and cerebrovascular regulation in older adults. *Neurology* 2020;94:e2245–e2257.

## Clinical and neural responses to cognitive behavioral therapy for functional tremor

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In the article “Clinical and neural responses to cognitive behavioral therapy for functional tremor” by Espay et al.,<sup>1</sup> the final data point in figure 4 for HAM-D correlation should be 0.81, higher than originally reported. This change does not alter the interpretation of the analysis. The authors regret the error.

### Reference

1. Espay AJ, Ries S, Maloney T, et al. Clinical and neural responses to cognitive behavioral therapy for functional tremor. *Neurology* 2019; 93:e1787–e1798.

## Ictal quantitative surface electromyography correlates with postictal EEG suppression

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In the article “Ictal quantitative surface electromyography correlates with postictal EEG suppression” by Arbune et al.,<sup>1</sup> reference 12 should be “Bateman LM, Mendiratta A, Liou JY, et al. Postictal clinical and electroencephalographic activity following intracranially recorded bilateral tonic-clonic seizures. *Epilepsia* 2019;60:74–84.” The authors regret the error.

### Reference

1. Arbune AA, Conradsen I, Cardenas DP, et al. Ictal quantitative surface electromyography correlates with postictal EEG suppression. *Neurology* 2020;94:e2567–e2576.