Effect of aerobic exercise on cognition in younger adults

A randomized clinical trial

Neurology® 2019;93:185. doi:10.1212/WNL.0000000000007292

In the article “Effect of aerobic exercise on cognition in younger adults: A randomized clinical trial” by Stern et al.,¹ published ahead of print on January 30, 2019, the keys for figures 2 and 3 should appear as in the accompanying corrected figures. The editorial office regrets the errors.

Reference

1. Stern Y, MacKay-Brandt A, Lee S, et al. Effect of aerobic exercise on cognition in younger adults: a randomized clinical trial. *Neurology* 2019;92:e905–e916.

Figure 2 Change in aerobic capacity

Aerobic capacity (VO_2 max) at each study visit. Data are shown for each study condition by age (split at median, age 38) and condition.

Figure 3 Change in executive function

Executive function is presented at each study visit by condition in 2 age groups. Age was dichotomized using median split (38 years old). Executive function scores, measure by a summary Z score, are adjusted for age as a continuous variable, IQ, education and baseline executive function.

Neurology®

Effect of aerobic exercise on cognition in younger adults: A randomized clinical trial

Neurology 2019;93;185

DOI 10.1212/WNL.00000000000007292

This information is current as of July 22, 2019

Updated Information & Services

including high resolution figures, can be found at:
<http://n.neurology.org/content/93/4/185.full>

References

This article cites 1 articles, 1 of which you can access for free at:
<http://n.neurology.org/content/93/4/185.full#ref-list-1>

Permissions & Licensing

Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at:
http://www.neurology.org/about/about_the_journal#permissions

Reprints

Information about ordering reprints can be found online:
<http://n.neurology.org/subscribers/advertise>

Neurology® is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 2019 American Academy of Neurology. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.