



Association of peripheral blood pressure with gray matter volume in 19- to 40-year-old adults

H. Lina Schaare, Shahrzad Kharabian Masouleh, Frauke Beyer, et al.

Neurology published online January 23, 2019

DOI 10.1212/WNL.0000000000006947

This information is current as of January 23, 2019

Updated Information & Services	including high resolution figures, can be found at: http://n.neurology.org/content/early/2019/01/23/WNL.0000000000006947.full
Subspecialty Collections	This article, along with others on similar topics, appears in the following collection(s): All Cerebrovascular disease/Stroke http://n.neurology.org/cgi/collection/all_cerebrovascular_disease_stroke MRI http://n.neurology.org/cgi/collection/mri Risk factors in epidemiology http://n.neurology.org/cgi/collection/risk_factors_in_epidemiology Stroke prevention http://n.neurology.org/cgi/collection/stroke_prevention Vascular dementia http://n.neurology.org/cgi/collection/vascular_dementia
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.

