may have a role in regulation of the neurovascular unit.

Steven R. Brenner, St. Louis, MO

Disclosure: The author reports no conflicts of interest.

Editor's Note: The author was provided the opportunity to respond but declined.

Copyright © 2008 by AAN Enterprises, Inc.

1. Benarroch E. Neurovascular unit dysfunction: a vascular component of Alzheimer disease? *Neurology* 2007; 68:1730–1732.
2. Pak T, Cadet P, Mantione K, Stefano G. Morphine via nitric oxide modulates beta-amyloid metabolism: a novel protective mechanism for Alzheimer's disease. *Med Sci Monit* 2005;11:357–366.
3. Sulkava R, Erkinjuntti T, Laatikainen T. CSF beta-endorphin and beta-lipotrophin in Alzheimer's disease and multi-infarct dementia. *Neurology* 1985;35:1057–1058.
4. Airaghi L, Catania A, Gramigna C, et al. Resistance of beta-endorphin to dexamethasone inhibition in Parkinson's and Alzheimer's diseases. *Int. J. Neurosci* 1991;56:73–79.

CORRECTION

Inherited erythralgia moves a sodium channel into focus

In the editorial “Inherited erythralgia moves a sodium channel into focus” by Stephanie Schorge and Louis J. Ptáček (*Neurology*® 2006;67:1538–1539), the second author's name is misspelled. The correct spelling is Ptáček. The publisher regrets the error.

Neurology[®]

CORRECTION

Neurology 2008;70;244

DOI 10.1212/01.wnl.0000305811.00364.4e

This information is current as of January 14, 2008

Updated Information & Services

including high resolution figures, can be found at:
<http://n.neurology.org/content/70/3/244.full>

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 . All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.