

Neurology[®]

Table of Contents

Volume 74, Number 22, June 1, 2010

www.neurology.org

THE MOST WIDELY READ AND HIGHLY CITED PEER-REVIEWED
NEUROLOGY JOURNAL



THIS WEEK IN *Neurology*[®]

1753 Highlights of the June 1 issue

EDITORIALS

1754 Does the source of subjects matter? Absolutely!
Ronald C. Petersen



1756 Pediatric epilepsy surgery: Looking back while moving forward

Elizabeth J. Donner and Howard P. Goodkin



1758 "Losing one's chops": Clues to the mystery of
embouchure dystonia
Steven J. Frucht and Glen Estrin

ARTICLES

1760 Validity of the Free and Cued Selective Reminding
Test in predicting dementia: The 3C Study
*S. Auriacombe, C. Helmer, H. Amieva, C. Berr,
B. Dubois, and J.-F. Dartigues*

Editorial, p. 1754

1768 Improved outcomes in pediatric epilepsy surgery:
The UCLA experience, 1986–2008
*M. Hemb, T.R. Velasco, M.S. Parnes, J.Y. Wu,
J.T. Lerner, J.H. Matsumoto, S. Yudovin, W.D. Shields,
R. Sankar, N. Salamon, H.V. Vinters, and G.W. Mathern*

Editorial, p. 1756

1776 Cortical thickness analysis in temporal lobe epilepsy:
Reproducibility and relation to outcome
*B.C. Bernhardt, N. Bernasconi, L. Concha, and
A. Bernasconi*

1785 Clinical neurophysiology in GJA12-related
hypomyelination vs Pelizaeus-Merzbacher disease
*M. Henneke, S. Gegner, A. Hahn, B. Plecko-Startinig,
B. Weschke, J. Gärtner, and K. Brockmann*

1790 Sensorimotor overactivity as a pathophysiologic trait
of embouchure dystonia
*B. Haslinger, E. Altenmüller, F. Castrop, C. Zimmer,
and C. Dresel*

Editorial, p. 1758

1798 Progression of subtle motor signs in *PINK1* mutation
carriers with mild dopaminergic deficit
*C. Eggers, A. Schmidt, J. Hagenah, N. Brüggemann,
J.C. Klein, V. Tadic, L. Kertelge, M. Kasten, F. Binkofski,
H. Siebner, B. Neumaier, G.R. Fink, R. Hilker, and C. Klein*

1806 Elevated proinflammatory cytokine expression in
affected skin in small fiber neuropathy
*N. Üçeyler, W. Kafke, N. Riediger, L. He, G. Necula,
K.V. Toyka, and C. Sommer*



1814 Dementia with Lewy bodies and Alzheimer disease:
Neurodegenerative patterns characterized by DTI
*K. Kantarci, R. Avula, M.L. Senjem, A.R. Samikoglu,
B. Zhang, S.D. Weigand, S.A. Przybelski, H.A. Edmonson,
P. Vemuri, D.S. Knopman, T.J. Ferman, B.F. Boeve,
R.C. Petersen, and C.R. Jack, Jr.*

1822 Cardiotoxicity and other adverse events associated
with mitoxantrone treatment for MS
*E. Kingwell, M. Koch, B. Leung, S. Isserow, J. Geddes,
P. Rieckmann, and H. Tremlett*



1827 Atypical idiopathic intracranial hypertension: Normal
BMI and older patients
*B.B. Bruce, S. Kedar, G.P. Van Stavern, J.J. Corbett,
N.J. Newman, and V. Biousse*

CLINICAL/SCIENTIFIC NOTES

1833 Painful paraplegia caused by spontaneous abdominal
compartment syndrome
*A. Hermann, B. Gottschlich, J. Schaefer, J. Pietsch,
K.-D. Sinkwitz, S. Haupt, K.D. Geiger, C. Erfurt,
A. Storch, and U. Hanisch*

NEUROIMAGES

1835 Pontine tegmental cap dysplasia: A hindbrain
malformation caused by defective neuronal migration
*K. Szczatuba, K. Szymańska, M. Bekiesińska-Figatowska,
E. Jurkiewicz, J. Mądzik, E. Obersztyn, and T. Mazurczak*

RESIDENT & FELLOW SECTION

e97 Clinical Reasoning: A 9-year-old girl with seizures and
encephalopathy
Thy P. Nguyen and Lisa M. El-Hakam

CONTINUED

Neurology[®]

Table of Contents

continued



e101 Teaching NeuroImages: Prenatal MRI of muscle-eye-brain disease
J.J. Millichap, T. Nguyen, and M.E. Ryan

1837 Abraham Lincoln did not have type 5 spinocerebellar ataxia
To the Editor: Todd J. Janus. Reply from the Author: John G. Sotos

CORRESPONDENCE

1836 SCA5 or Lincoln ataxia?
To the Editor: Joseph J. Higgins

1836 Abraham Lincoln may have had SCA type 5
To the Editor: L.P.W. Ranum, K.A.D. Krueger, and L.J. Schut

DEPARTMENTS

1839 Book Review
1840 Calendar
1842 Changes • People • Comments

FUTURE ISSUES

A11-34 Abstracts
A52 In the Next Issue of *Neurology*[®]

Podcast at www.neurology.org e-Pub ahead of print CME Video Patient Page LOE classification LOE recommendation



Find us on Facebook Find *Neurology*[®] on Facebook: <http://tinyurl.com/neurologyfan>



Follow *Neurology*[®] on Twitter: <http://twitter.com/GreenJournal>



Neurology[®] Podcast

Sensorimotor overactivity as a pathophysiologic trait of embouchure dystonia

The weekly podcast of content from *Neurology* is located on the AAN Web site at www.aan.com. From the Main page, select Members & Professionals, then the green *Neurology Journal* tab. Click the “Podcast” button under the image of the journal to subscribe to the podcasts or listen to an individual podcast.

This week’s podcast features an interview by Dr. Robert Pascuzzi with Dr. Bernhard Haslinger about his paper on embouchure dystonia.

New CME Opportunity: Listen to this week’s *Neurology*[®] Podcast and earn 0.5 AMA PRA Category 1 CME Credits[™] by answering the multiple-choice questions in the online Podcast quiz.



Neurology[®] Online CME Program

Earn CME while reading *Neurology*. This program is available only to online *Neurology* subscribers. Simply read the articles marked CME, go to www.neurology.org, and click on CME. This will provide all of the information necessary to get started. The American Academy of Neurology (AAN) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to sponsor continuing medical education for physicians. *Neurology* is planned and produced in accordance with the ACCME Essentials. For more information, contact AAN Member Services at 800-879-1960.

Neurology[®]

74 (22)

Neurology 2010;74:e97-1844

This information is current as of June 1, 2010

Updated Information & Services

including high resolution figures, can be found at:
<http://n.neurology.org/content/74/22.citation.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.

