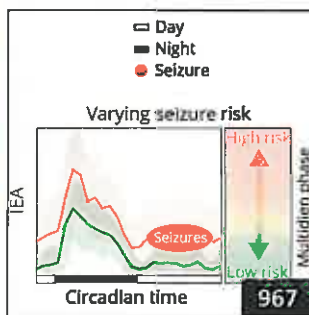




Select figures listed on the Table of Contents only appear within the full-length articles online.

In Focus

945 **Spotlight on the November 20 issue**

946 **This Week's Neurology® Podcast**

Editorial

947 **Which version of the modified Rankin Scale should we use for stroke trials?: Lump or split?**

J. Maguire and J. Attia

Articles: Short Format

Full articles at Neurology.org/N

949 **Ordinal vs dichotomous analyses of modified Rankin Scale, 5-year outcome, and cost of stroke**

A. Ganesh, R. Luengo-Fernandez, R.M. Wharton, and P.M. Rothwell, on behalf of the Oxford Vascular Study

➔ Editorial, p. 947 [Open Access Article](#)

➔ Ahead of Print Articles and Editorials

NPub.org/aheadofprint

950 **Circulating cortisol and cognitive and structural brain measures: The Framingham Heart Study**

J.B. Echouffo-Tcheugui, S.C. Conner, J.J. Himmelfarb, P. Maillard, C.S. DeCarli, A.S. Beiser, R.S. Vasan, and S. Seshadri

951 **Depressed TSH level as a predictor of poststroke fatigue in patients with acute ischemic stroke**

J. Wang, F. Li, L. Xiao, F. Peng, W. Sun, M. Li, D. Liu, Y. Jiang, R. Guo, H. Li, W. Zhu, G. Xu, and X. Liu

➔ CME Course

952 **Who should undergo a comprehensive cognitive assessment after a stroke?: A cognitive risk score**

O. Godefroy, H. Yaiche, H. Taillia, F. Bompalre, C. Nédélec-Ciceri, C. Bonnin, J. Varvat, F. Vincent-Grangette, M. Dlouf, J.-L. Mas, S. Canaple, C. Lamy, A. Arnoux, C. Leclercq, S. Tasseel-Ponche, M. Roussel, and M. Barbay, for the GRECOVASC Study Group

953 **Heterozygous STUB1 mutation causes familial ataxia with cognitive affective syndrome (SCA48)**

D. Genis, S. Ortega-Cubero, H. San Nicolás, J. Corral, J. Gardenyes, L. de Jorge, E. López, B. Campos, E. Lorenzo, R. Tonda, S. Beltran, M. Negre, M. Obón, B. Beltran, L. Fàbregas, B. Alemany, F. Márquez, L. Ramio-Torrentà, J. Glch, V. Volpini, and P. Pastor

954 **Natural history and survival in stage 1 Val30Met transthyretin familial amyloid polyneuropathy**

T. Coelho, M. Inês, I. Concelção, M. Soares, M. de Carvalho, and J. Costa

➔ Class of Evidence

955 **Multimodal nocturnal seizure detection in a residential care setting: A long-term prospective trial**

J. Arends, R.D. Thijs, T. Gutter, C. Ungureanu, P. Cluitmans, J. Van Dijk, J. van Andel, F. Tan, A. de Weerd, B. Vliedder, W. Hofstra, R. Lazeron, G. van Thiel, K.C.B. Roes, F. Leljen, and the Dutch Tele-Epilepsy Consortium

➔ CME Course [Open Access Article](#)

956 **Predictors of alcohol responsiveness in dystonia**

J. Junker, V. Brandt, B.D. Berman, M. Vidallhet, E. Roze, A. Welssbach, C. Comella, I.A. Malaty, J. Jankovic, M.S. LeDoux, A. Berardelli, R. Barbano, S.G. Reich, J.S. Perlmuter, H.A. Jinnah, and N. Brüggemann

What's Happening

957 **What's happening in Neurology® Genetics**

Clinical Implications of Neuroscience Research

958 **Brainstem integration of arousal, sleep, cardiovascular, and respiratory control**

E.E. Benarroch

Continued

Views & Reviews967 **Gauging seizure risk**

M.O. Baud and V.R. Rao

Clinical/Scientific Notes974 **Data-driven analyses revealed the comorbidity landscape of tuberous sclerosis complex**

K.-H. Yu, O. Milron, N. Palmer, D.R. Lemos, K. Fox, S.C. Kou, M. Sahlin, and I.S. Kohane

Reflections: Neurology and the Humanities977 **On the spotless mind**

M. Leal Rato

🔊 Audio

NeuroImages978 **Surviving cerebral malaria**

E.F.M. Wijdicks and J.G. Park

Resident & Fellow Section980 **Emerging Subspecialties in Neurology: Sports neurology training and certification: An overview in 2018**

J.C. Morgenlander and B. Halnlne

e2027 **Opinion and Special Articles: Self-management in epilepsy: Web-based seizure tracking applications**

C. Casassa, E. Rathbun Levit, and D.M. Goldenholz

e2031 **Teaching NeuroImages: Japanese encephalitis**

B. Zhang, S. Llao, Y. Yang, and Z. Lu

e2033 **Teaching Video NeuroImages: Cerebral amyloid angiopathy-related transient focal neurologic episodes: A video-EEG report**

A. Viguier, P. Glardie, N. Raposo, L. Calviere, M. Denuelle, L. Valton, J.M. Ollivot, J.F. Albuher, F. Bonneville, and J. Curot

📺 Video

Disputes & Debates: Editors' Choice983 **Editors' note: The state of clinical research in neurology**

J.E. Slegler III and S. Galetta

983 **Reader response: The state of clinical research in neurology**

K.J. Meador

984 **Author response: The state of clinical research in neurology**

D.A. Hall

984 **Editors' note: Progressive neurodegeneration following spinal cord injury: Implications for clinical trials**

J.E. Slegler III and S. Galetta

984 **Reader response: Progressive neurodegeneration following spinal cord injury: Implications for clinical trials**

J. Domingue

985 **Author response: Progressive neurodegeneration following spinal cord injury: Implications for clinical trials**

P. Freund, A. Thompson, A. Curt, M. Hupp, N. Weiskopf, P. Grabher, D. Altmann, K. Friston, J. Ashburner, and G. Ziegler

Corrections986 **Randomized dose-escalation trial of elamipretide in adults with primary mitochondrial myopathy**986 **Diffuse Lewy body disease manifesting as corticobasal syndrome****Department****In the Next Issue of *Neurology****📺 **Cover image**Neuroimaging of c.823_824delCT STUB1 pathogenic variant carriers. Colorized by Cindy Abair, *Neurology* Senior Graphics Editor.

See page 953