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NEUROLOGY JOURNAL



THIS WEEK IN *Neurology*[®]

1935 Highlights of the December 9 issue

EDITORIALS

1936 Can we spot the IFN β nonresponders?
Per Soelberg Sorensen



1938 Antibody-phenotype correlation in stiff-person syndrome
Amelia Evoli



ARTICLES

1940 Expression and regulation of IFN α/β receptor in IFN β -treated patients with multiple sclerosis
F. Gilli, P. Valentino, M. Caldano, L. Granieri, M. Capobianco, S. Malucchi, A. Sala, F. Marnetto, and A. Bertolotto

Editorial, p. 1936

1948 Impaired hypothalamic-pituitary-adrenal axis activity in patients with multiple sclerosis
M.C. Ysrraelit, M.I. Gaitán, A.S. Lopez, and J. Correale

1955 Stiff-person syndrome with amphiphysin antibodies: Distinctive features of a rare disease
Beth B. Murinson and Joseph B. Guarnaccia

Editorial, p. 1938

1959 Mutated mitofusin 2 presents with intrafamilial variability and brain mitochondrial dysfunction
R. Del Bo, M. Moggio, M. Rango, S. Bonato, M.G. D'Angelo, S. Ghezzi, G. Airoidi, M.T. Bassi, M. Guglieri, L. Napoli, C. Lamperti, S. Corti, A. Federico, N. Bresolin, and G.P. Comi



1967 The *CHRNE* 1293insG founder mutation is a frequent cause of congenital myasthenia in North Africa
P. Richard, K. Gaudon, H. Haddad, A. Ben Ammar, E. Genin, S. Bauché, M. Paturneau-Jouas, J.S. Müller, H. Lochmüller, D. Grid, A. Hamri, S. Nouioua, M. Tazir, M. Mayer, C. Desnuelle, A. Barois, B. Chabrol, J. Pouget, J. Koenig, N. Gouider-Khouja, F. Hentati, B. Eymard, and D. Hantai

1973 Altered language processing in autosomal dominant partial epilepsy with auditory features
R. Ottman, L. Rosenberger, A. Bagic, K. Kamberakis, E.K. Ritzl, A.M. Wohlschlager, S. Shamim, S. Sato, C. Liew, W.D. Gaillard, E. Wiggs, M.M. Berl, P. Reeves-Tyer, E.H. Baker, J.A. Butman, and W.H. Theodore

1981 Nerve fiber impairment of anterior thalamocortical circuitry in juvenile myoclonic epilepsy
M. Deppe, C. Kellinghaus, T. Duning, G. Möddel, S. Mohammadi, K. Deppe, H. Schiffbauer, H. Kugel, S.S. Keller, E.B. Ringelstein, and S. Knecht

1986 Medial temporal lobe atrophy on MRI scans and the diagnosis of Alzheimer disease
R. Duara, D.A. Loewenstein, E. Potter, J. Appel, M.T. Greig, R. Urs, Q. Shen, A. Raj, B. Small, W. Barker, E. Schofield, Y. Wu, and H. Potter

1993 Changes in NAA and lactate following ischemic stroke: A serial MR spectroscopic imaging study
S. Muñoz Maniega, V. Cvorovic, F.M. Chappell, P.A. Armitage, I. Marshall, M.E. Bastin, and J.M. Wardlaw

2000 Transcranial magnetic stimulation study of expiratory muscle weakness in acute ischemic stroke
F. Harraf, K. Ward, W. Man, G. Rafferty, K. Mills, M. Polkey, J. Moxham, and L. Kalra

CLINICAL/SCIENTIFIC NOTES

2008 Immunotherapy-reversed compulsive, monoaminergic, circadian rhythm disorder in Morvan syndrome
M. Spinazzi, V. Argentiero, L. Zuliani, A. Palmieri, B. Tavalato, and A. Vincent

2010 Fetal acetylcholine receptor inactivation syndrome and maternal myasthenia gravis
M. Oskoui, L. Jacobson, W.K. Chung, J. Haddad, A. Vincent, P. Kaufmann, and D.C. De Vivo

2012 Stroke following pulmonary arteriovenous fistula embolization in a patient with HHT
S. Felix, S. Jeannin, C. Goizet, J.B. Thambo, S. Giraud, H. Plauchu, M. Montaudon, and I. Sibon

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*T. Moser, X.Z. Lin, G. Bazille, M. Fleury,
J.-L. Dietemann, and S. Kremer*

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- e79 Teaching Video NeuroImage: Chvostek sign with Fahr
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*S.K. Narayan, P. Sivaprasad, R.N. Sahoo,
and V. Bhuvaneshwari*

- e80 Pearls & Oysters: Resolution of hemichorea following
endarterectomy for severe carotid stenosis
*I. Galea, F. Norwood, M.J. Phillips, C. Shearman,
P. McMonagle, and W.R. Gibb*


CORRESPONDENCE

- 2019 Statins, incident Alzheimer disease, change in
cognitive function, and neuropathology
*To the Editor: H.M. Hussain, M. Zakria, and A.R. Arshad.
Reply from the Authors: Zoe Arvanitakis and
David A. Bennett*
*To the Editor: Miguel A. Pappolla. Reply from the
Authors: Zoe Arvanitakis and David A. Bennett*

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- 2021 Gray matter involvement in multiple sclerosis

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- 2022 Book Review
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- 11-30A Abstracts
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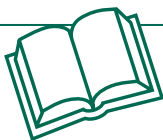


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Stiff-person syndrome with amphiphysin antibodies: Distinctive features of a rare disease

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