



Annals of NEUROLOGY
Volume 75, Issue 3- MARCH 2014
Pages 331–465

Commentaries

Do prions cause Parkinson disease?: The evidence accumulates (pages 331–333)

C. Warren Olanow

The rapidly expanding world of rapidly progressive encephalopathy (pages 334–336)

Gregory S. Day and Susanne M. Benseler

Cell therapy in amyotrophic lateral sclerosis: A significant step forward (pages 337–338)

Tamir Ben-Hur

Traumatic brain injury may increase risk of young onset dementia (pages 339–341)

Raquel C. Gardner and Kristine Yaffe

Neurogenesis

Leadership in neurology: A social network analysis (pages 342–350)

Amar Dhand, Jordan Harp and Stephen P. Borgatti

Research Articles

Lewy body extracts from Parkinson disease brains trigger α -synuclein pathology and neurodegeneration in mice and monkeys (pages 351–362)

Ariadna Recasens, Benjamin Dehay, Jordi Bové, Iria Carballo-Carbajal, Sandra Dovero, Ana Pérez-Villalba, Pierre-Olivier Fernagut, Javier Blesa, Annabelle Parent, Celine Perier, Isabel Fariñas, José A. Obeso, Erwan Bezard and Miquel Vila

Intraspinal neural stem cell transplantation in amyotrophic lateral sclerosis: Phase 1 trial outcomes (pages 363–373)

Eva L. Feldman, Nicholas M. Boulis, Junguk Hur, Karl Johe, Seward B. Rutkove, Thais Federici, Meraida Polak, Jane Bordeau, Stacey A. Sakowski and Jonathan D. Glass

Traumatic brain injury and young onset dementia: A nationwide cohort study (pages 374–381)

Peter Nordström, Karl Michaëlsson, Yngve Gustafson and Anna Nordström

Dominant-negative effects of *KCNQ2* mutations are associated with epileptic encephalopathy (pages 382–394)

Göke Orhan, Merle Bock, Dorien Schepers, Elena I. Ilina, Stephanie Nadine Reichel, Heidi Löffler, Nicole Jezutkovic, Sarah Weckhuysen, Simone Mandelstam, Arvid Suls, Timm Danker, Elke Guenther, Ingrid E. Scheffer, Peter De Jonghe, Holger Lerche and Snezana Maljevic

Innate defense regulator peptide 1018 protects against perinatal brain injury (pages 395–410)

Hayde Bolouri, Karin Sävman, Wei Wang, Anitha Thomas, Norbert Maurer, Edie Dullaghan, Christopher D. Fjell, C. Joakim Ek, Henrik Hagberg, Robert E. W. Hancock, Kelly L. Brown and Carina Mallard

Overlapping demyelinating syndromes and anti-N-methyl-D-aspartate receptor encephalitis (pages 411–428)

Maarten J. Titulaer, Romana Höftberger, Takahiro Iizuka, Frank Leypoldt, Lindsey McCracken, Tania Cellucci, Leslie A. Benson, Huidy Shu, Takashi Irioka, Makito Hirano, Gagandeep Singh, Alvaro Cobo Calvo, Kenichi Kaida, Pamela S. Morales, Paul W. Wirtz, Tomotaka Yamamoto, Markus Reindl, Myrna R. Rosenfeld, Francesc Graus, Albert Saiz and Josep Dalmau

Brief Communications

Isolated unilateral infarction of the cerebellar tonsil: Ocular motor findings (pages 429–434)

Seung-Han Lee, Seong-Ho Park, Ji-Soo Kim, Hyo-Jung Kim, Farkhod Yunusov and David S. Zee

A novel treatment-responsive encephalitis with frequent opsoclonus and teratoma (pages 435–441)

Thaís Armangué, Maarten J. Titulaer, Lidia Sabater, Javier Pardo-Moreno, Nuria Gresa-Arribas, Natalia Barbero-Bordallo, Gordon R. Kelley, Noh Kyung-Ha, Akitoshi Takeda, Takahiro Nagao, Yukitoshi Takahashi, Angélica Lizcano, Aisling S. Carr, Francesc Graus and Josep Dalmau

PTG protein depletion rescues malin-deficient Lafora disease in mouse (pages 442–446)

Julie Turnbull, Jonathan R. Epp, Danielle Goldsmith, Xiaochu Zhao, Nela Pencea, Peixiang Wang, Paul W. Frankland, Cameron A. Ackerley and Berge A. Minassian

Allogeneic hematopoietic stem cell transplantation for neuromyelitis optica (pages 447–453)

Raffaella Greco, Attilio Bondanza, Luca Vago, Lucia Moiola, Paolo Rossi, Roberto Furlan, Gianvito Martino, Marta Radaelli, Vittorio Martinelli, Maria Rosaria Carbone, Maria Teresa Lupo Stanghellini, Andrea Assanelli, Massimo Bernardi, Consuelo Corti, Jacopo Peccatori, Chiara Bonini, Paolo Vezzulli, Andrea Falini, Fabio Ciceri and Giancarlo Comi

Letter/Replies

Choosing Wisely: Highest cost tests in outpatient neurology (page 454)

Peter A. Grant, Francis O. Walker and John C. Kincaid

Reply (pages 454–455)

James F. Burke, Lesli E. Skolarus, Brian C. Callaghan and Kevin A. Kerber

Age, rate of change in neuropathology, and trajectory of cognitive decline (pages 455–456)

Jagan A. Pillai

Reply (page 456)

Patricia Boyle

Intravenous thrombolysis of basilar artery thrombosis (pages 456–457)

William J. Powers

Reply (pages 457–458)

Daniel Strbian, Tiina Sairanen, Markku Kaste and Perttu J. Lindsberg

Analysis of cerebrospinal fluid mitochondrial DNA levels in Alzheimer disease (pages 458–460)

Neal Sondheimer, Ornella Zollo, Vivianna Van Deerlin and John Q. Trojanowski

Reply (pages 460–461)

Petar Podlesniy, Joana Figueiro-Silva, Albert Llado, Anna Antonell, Raquel Sanchez-Valle, Daniel Alcolea, Alberto Lleo, Jose Luis Molinuevo, Nuria Serra and Ramon Trullas

Progressive multifocal leukoencephalopathy after natalizumab discontinuation: Few and true? (page 462)

Mike P. Wattjes and Joep Killestein

Reply (pages 462–463)

Andrew J. Fine, Alfred Sorbello and Cindy Kortepeter

Treatment effect on brain atrophy correlates with treatment effect on disability in multiple sclerosis (page 463)

Olivier Gout and Ayman Tourbah

Reply (pages 463–464)

Maria Pia Sormani, Douglas L. Arnold and Nicola De Stefano

Erratum

Central axons preparing to myelinate are highly sensitive to ischemic injury (page 465)

This article corrects:

Central axons preparing to myelinate are highly sensitivity to ischemic injury