Contents

Volume 92  Issue 9  | JNNP September 2021

Editorial commentaries
913 Sequencing of and escalation paradigms for MS therapies: time for a rethink?
B V Taylor

914 Extensive heterogeneity in patients with ALS with mutations in SOD1 in France
P M Andersen

915 Using AChR antibody titres to predict treatment responses in myasthenia gravis
A Vincent

916 Towards a standardised analysis of CSF in inflammatory neuropathies
E Vegezzi, M Gastaldi, A Contese

917 Hemiplegic-type ALS shows a strong correlation between upper, lower motor neuron degeneration and pT0P-43 pathology
N Riva, A Quarinni

Neuropsychiatry
932 Neurology and neuropsychiatry of COVID-19: a systematic review and meta-analysis of the early literature reveals frequent CNS manifestations and key emerging narratives

Neurogenetics
942 Impact of a frequent nearsplice SOD1 variant in amyotrophic lateral sclerosis: optimising SOD1 genetic screening for gene therapy opportunities

Movement disorders
927 Bilateral staged magnetic resonance-guided focused ultrasound thalamotomy for the treatment of essential tremor: a case series study
Cerebrovascular disease

950 Diffusion-weighted imaging lesions and risk of recurrent stroke after intracerebral haemorrhage

956 Bridging versus direct endovascular therapy in basilar artery occlusion

Neuromuscular

963 Rate of change in acetylcholine receptor antibody levels predicts myasthenia gravis outcome
Y Kojima, A Uzawa, Y Ozawa, M Yassuda, Y Onishi, H Akamine, N Kawaguchi, K Himuro, Y Nota, T Mizuno, S Kawahara

969 Oligoclonal IgG bands in chronic inflammatory polyradiculoneuropathies
M Ruiz, M Pathenparambil, M Campagnolo, F Castellani, A Salvataggi, S Ruggero, E Toffanin, M Cacciavillani, P Gallo, D Franciotta, C Biani

975 Iatrogenic immune-mediated neuropathies: diagnostic, epidemiological and mechanistic uncertainties for causality and implications for clinical practice
H S Goedee, S Aatarian, T Kuntzer, P Van den Bergh, Y A Rajsbak

General neurology

983 Retinal imaging in Alzheimer’s disease
C Y Cheung, V Mok, P J Foster, E Trucco, C Chen, T Y Wong

Multiple sclerosis

995 Predicting disability progression and cognitive worsening in multiple sclerosis using patterns of grey matter volumes

1007 Impact of previous disease-modifying treatment on effectiveness and safety outcomes, among patients with multiple sclerosis treated with alemtuzumab

PostScript

1014 Letters