

# Publications List

## Dr Neil Simon

As at : 31/03/2014

### Textbook chapters

Simon NG, Talbott J, Chin CT, Kliot M. Peripheral Nerve Imaging. *Handbook of Clinical Neurology*. (Commissioned)

Simon NG, Kiernan MC. Mononeuropathies. In: Hilton-Jones D, Turner M (Eds), *Oxford Textbooks in Clinical Neurology. Neuromuscular Disorders*. Oxford: Oxford University Press. (In Press)

### Journal Articles

Mioshi E, Hsieh S, Caga J, Ramsey E, Chen K, Lillo P, Simon N, Vucic S, Hornberger M, Hodges JR, Kiernan MC. A novel tool to detect behavioural symptoms in ALS. *Amyotroph Lat Scler*. (In press)

Simon NG, Lomen-Hoerth C, Kiernan MC. Patterns of clinical and electrodiagnostic abnormalities in early amyotrophic lateral sclerosis. *Muscle Nerve*. 2014 Mar 20. doi: 10.1002/mus.24244. [Epub ahead of print]

Simon NG, Cage T, Narvid J, Noss R, Chin C, Kliot M. High-resolution ultrasonography and diffusion tensor tractography map normal nerve fascicles in relation to schwannoma tissue prior to surgical resection. *J Neurosurg*. 2014 Mar 14. [Epub ahead of print]

Simon NG, Ralph JW, Kliot M. Neurological diagnosis requires robust supporting data. *Neurology*. 2013, Dec 18. [Epub ahead of print]

Poh MQW, Simon NG, Buckland ME, Salisbury E, Watson S. Evidence of T-cell mediated neuronal injury in stiff-person syndrome with anti-amphiphysin antibodies. *J Neurol Sci*. 2014; 337(1-2): 235-7.

Simon NG, Vucic S, Joffe R, Kiernan MC. Cortical Dysfunction in cerebellar ataxia with antibodies to glutamic acid decarboxylase. *J Neurol*. 2014; 261(1): 238-9.

Simon NG, Ralph JW, Chin C, Kliot M. Sonographic diagnosis of true neurogenic thoracic outlet syndrome. *Neurology*. 2013;81(22): 1965.

Simon NG, Ayers G, Lomen-Hoerth C. Is IVIG warranted in progressive lower motor neuron syndromes without conduction block? *Neurology*. 2013; 81(24): 2116-20.

Simon NG, Reddel SW, Kiernan MC, Layzer R. MuSK antibodies – A novel cause of peripheral nerve hyperexcitability? *Muscle Nerve*. 2013;48(5): 819-23.

Cage T, Simon NG, Bourque S, Noss R, Engstrom J, Ralph J, Kliot M. Dual re-innervation of biceps muscle following side-to-side anastomotic repair of an intact median nerve to a damaged musculocutaneous nerve. *J Neurosurg*. 2013;119(4): 929-33.

Geevasinga N, Simon NG, Collins S, Buckland ME, Ng K. Sporadic Creutzfeldt-Jakob disease presenting as spastic paraparesis. *Eur J Neurol*. 2013 May;20(5): e73-4.

Bae JS, Simon NG, Menon P, Vucic S, Kiernan MC. The puzzling case of hyperexcitability in amyotrophic lateral sclerosis. *J Clin Neurol*. 2013;92(2): 65-74.

Simon NG, Kiernan MC. Fasciculation anxiety syndrome in clinicians. *J Neurol*. 2013;260(7): 1743-7.

Simon NG, Parratt J, Barnett M, Buckland M, Gupta R, Hayes M, Masters L, Reddel S. Expanding the clinical, radiological and neuropathological phenotype of Chronic Lymphocytic Inflammation with Pontine Perivascular Enhancement Responsive to Steroids (CLIPPERS). *J Neurol Neurosurg Psychiatry*. 2012;83(1): 15-22.

Simon NG, Kiernan MC. Common peroneal neuropathy and cancer. *Internal Medicine Journal*. 2012;42(7): 837-40.

Simon NG, Herkes GK. The neurologic manifestations of the acute porphyrias. *J Clin Neurosci*. 2011;18(9): 1147-53.

Simon NG, Cremer PD, Graves SR. Murine typhus returns to New South Wales presenting as isolated meningoencephalitis with raised intracranial pressure. *Med J Aust*. 2011;194(12): 652-4.

# Publications List

## Dr Neil Simon

As at : 31/03/2014

Simon NG, Tisch S, Chaganti J, Markus R. Fluctuating gustatory disturbance and ophthalmodynia preceding the onset of a paramedian pontine infarction. *J Clin Neurosci.* 2011;18(7): 983-5.

Simon NG, Mattick RP. Psychostimulant use, Polydrug use and memory functioning: A reply to Parrott et al.. *Addiction* 2003. 98(7): 1004-1005.

Simon NG, Mattick, RP. The impact of regular Ecstasy use on memory function. *Addiction* 2002. 97(12): 1523-9.

### Abstracts

Simon NG, Ralph JW, Poncelet A, Engstrom JE, Chin C, Kliot M. Segmental changes in ulnar nerve ultrasound across the elbow and their pathophysiological significance in ulnar neuropathy. *Clin Neurophysiol.* 2014;125(4):e2.

Simon N, Lee M, Howells J, Vucic S, Lin C, Kiernan MC. The soleus H-reflex delineates upper motor neurone pathophysiology in amyotrophic lateral sclerosis. *Amyotroph Lateral Scler.* 2013;14(S2):54.

Simon N, Lomen-Hoerth C. P315 Is IVIG treatment warranted in patients with progressive asymmetric lower motor neuron limb weakness without conduction block? A prospective, cohort study. *Amyotroph Lateral Scler.* 2013;14(S2):218-235.

Simon N, Bae JS, Mioshi E, Lin C, Vucic S, Kiernan M. The split leg in amyotrophic lateral sclerosis. *Neurology.* February 12, 2013; 80(Meeting Abstracts 1): P07.083.

Simon N, Lee M, Howells J, Vucic S, Lin C, Kiernan M. Pathophysiological changes in the H-reflex pathway in amyotrophic lateral sclerosis. *Neurology.* February 12, 2013; 80(Meeting Abstracts 1): P07.075.

Simon NG, Kiernan MC. Electrodiagnostic abnormalities and patterns of spread in early amyotrophic lateral sclerosis. *Clin Neurophysiol.* 2012;123: e71.

Simon NG, Parratt J, Buckland M, Masters L, Riminton S, Barnett M, Reddel S. The Clinical, radiological and histopathological phenotype of a novel neuroinflammatory disorder. *Proc Neuroimmunol Austr.* 2011 Apr;1:63.

Simon NG, Kiernan MC. The distribution of electrodiagnostic abnormalities in early amyotrophic lateral sclerosis. *Amyotroph Lat Scler.* 2011;12(S1):90-106.