

\*賴思佳醫師

所有發表期刊論文

1. Phenotypes and genotypes of patients with pantothenate kinase-associated neurodegeneration in Asian and Caucasian populations: 2 cases and literature review" by Chih-hong Lee, Chin-Song Lu, Wen-Li Chuang, Tu-Hsueh Yeh, Shih-Ming Jung, Chia-Ling Huang and Szu-Chia Lai. The Scientific World Journal Volume 2013 (2013), Article ID 860539, 7 pages.  
<http://dx.doi.org/10.1155/2013/860539>
2. Diseases in Patients Coming to a Sleep Center with Symptoms Related to Restless Legs Syndrome .Shih-Wei Lin, Yen-Lung Chen, Kuo-Chin Kao, Cheng-Ta Yang, Li-Pang Chuang, Yu-Ting Chou, Szu-Chia Lai, Rou-Shayn Chen, Ning-Hung Chen. PLoS ONE 8(8): e71499. doi:10.1371/journal.pone.0071499 (2013)
3. Stamelou M, Lai SC, Aggarwal A, Schneider SA, Houlden H, Yeh TH, Batla A, LuCS, Bhatt M, Bhatia KP. Dystonic opisthotonus: A "red flag" for neurodegeneration with brain iron accumulation syndromes? Mov Disord. (2013) Mov Disord. (2013) 28(10):1325-9.
4. Yeh TH, Lai SC, Weng YH, Kuo HC, Wu-Chou YH, Huang CL, Chen RS, Chang HC, Traynor B, Lu CS. Screening for C9orf72 repeat expansions in parkinsonian syndromes. Neurobiol Aging. 2013 Apr;34(4):1311.e3-4.
5. Wu-Chou YH, Chen YT, Yeh TH, Chang HC, Weng YH, Lai SC, Huang CL, Chen RS, Huang YZ, Chen CC, Hung J, Chuang WL, Lin WY, Chen CH, Lu CS. Genetic variants of SNCA and LRRK2 genes are associated with sporadic PD susceptibility: a replication study in a Taiwanese cohort. Parkinsonism Relat Disord. (2013) Feb;19(2):251-5.
6. Tu-Hsueh Yeh, Juei-Jueng Lin, Szu-Chia Lai, Yah-Huei Wu-Chou, An-Chih Chen, Kuo-Chu Yueh, Rou-Shayn Chen, Chin-Song Lu .Familial paroxysmal nonkinesigenic dyskinesia: Clinical and genetic analysis of a Taiwanese family, J Neurol Sci (2012), 5;323(1-2):80-4.
7. Kuan-Fei Chen, Szu-Chia Lai, Yu-Chin Wu, Chin-Song Lu,, Ming-Kuei Lu, Chon-Haw Tsai. Functional neuroimages of cortical myoclonus altered by levetiracetam in a patient with sialidosis . J Clin Neurosci (2013) 20(2): 324-5.
8. Huang Y-Z, Lu C-S, Rothwell JC, Lo C-C, Chuang W-L, Yi-Hsin Weng, Szu-Chia Lai, Rou-Shayn Chen. (2012) Modulation of the Disturbed Motor Network in Dystonia by Multisession Suppression of Premotor Cortex. PLoS ONE 7(10): e47574.

9. [Lan MY](#), [Fu SC](#), [Chang YY](#), [Wu-Chou YH](#), [Lai SC](#), [Chen RS](#), [Lu CS](#). Clinical and genetic analysis of four Taiwanese families with autosomal dominant hereditary spastic paraplegia. [J Formos Med Assoc](#) 111 (7):380-5 .2012
10. Chin-Song Lu, [Szu-Chia Lai](#), Ruey-Meei Wu, Yi-Hsin Weng, Chia-Ling Huang, Rou-Shayn Chen, Hsiu-Chen Chang, MS, Yah-Huei Wu-Chou, Tu-Hsueh Yeh, \* PLA2G6 mutations in PARK14-linked young-onset parkinsonism and sporadic Parkinson's disease. *Am J Med Genet Part B* 159B:183 – 191. 2011.
11. Huang CL, Wu-Chou YH, [Lai SC](#), Chang HC, Yeh TH, Weng YH, Chen RS, Huang YZ, Lu CS\* Contribution of glucocerebrosidase mutation in a large cohort of sporadic Parkinson's disease in Taiwan. *European Journal of Neurology*, 18: 1227–1232, 2011.
12. Ching-Hsiung Liu , [Szu-Chia Lai](#) , Ching-Shiung Lin , Huey-Yi Hung , Ming-Tsung Chen \* Spontaneous Intracranial Hypotension with Cerebrospinal Fluid Leakage at 2 Sites Treated by Epidural Blood Patch. *Acta Neurol Taiwan*;20:272-277. 2011
13. CL Huang, MY Lan, YY Chang, CY Hsu, [SC Lai](#), RS Chen, HC Chang, CS Lu\*, YH Wu-Chou\* Large SGCE deletion contributes to Taiwanese myoclonus-dystonia syndrome *Parkinsonism and Related Disorders*, 16:585-589. 2010.
14. [Szu-Chia Lai](#), Shih-Ming Jung, Padraic Grattan-Smith, Ella Sugo, Yen-Wen Lin, Rou-Shayn Chen, Yah-Huei Wu-Chou, Anthony E, Lang, and Chin-Song Lu\* Neuronal Intranuclear Inclusion Disease: Two Cases of Dopa-responsive Juvenile Parkinsonism with Drug -induced Dyskinesia. *Movement Disorders*, 25 (90, 1274-1279. 2010.
15. Ning-Hung Chen\* Li-Pang Chuang, Cheng-Ta Yang , Clete A. Kushida, Shih-Chieh Hsu, Pa-Chun Wang, Shih-Wei Lin, Yu-Ting Chou, Rou-Shayn Chen, Hsueh-Yu Li, and [Szu-ChiaLai](#). The prevalence of restless legs syndrome in Taiwanese adults *Psychiatry and Clinical Neurosciences*, 64: 170–178, 2010.
16. Chia-Ling Huang ; Shey-Lin Wu ; [Szu-Chia Lai](#) ; Chin-Song Lu ; Yah-Huei Wu-Chou Oculopharyngeal Muscular Dystrophy –A Genetically Verified Taiwanese Family *Chang Gung Med J*, 33:44-5, 2010.
17. Huang YZ, Rothwell JC, Lu CS, Wang J, Weng YH, [Lai SC](#), Chuang WL, Hung J, Chen RS\* The effect of continuous theta burst stimulation over premotor cortex on circuits in primary motor cortex and spinal cord. *Clinical Neurophysiology*, 120(4)pp796-801., 2009.
18. [Szu-Chia Lai](#), Rou-Shayn Chen, Yah-Huei Wu Chou, Hsiu-Chen Chang, Ling-Yuh Kao, Ying-Zu Huang, Yi-Hsin Weng, Jan-Kan Chen, Wuh-LiangHwu, and Chin-Song Lu\* A longitudinal study of Taiwanese Sialidosis type I: an insight into the concept of cherry-red spot myoclonus syndrome *European journal of*

- neurology 16 ; pp912-919, 2009.
19. Yah-Huei Wu-Chou, Tu-Hsueh Yeh, Chuan-Yu Wang, Juei-Jueng Lin, Chin-Chang Huang, Hsiu-Chen Chang, Szu-Chia Lai, Rou-Shayn Chen, Yi-Hsin Weng, Chia-Ling Huang, and Chin-Song Lu\* High frequency of multiexonic deletion of the GCH1 gene in a Taiwanese cohort of dopa-response dystonia Am J Med Genet, , 2009.
  20. Szu-Chia Lai and Rou-Shayn Chen\* Restless Legs Syndrome Acta Neurologica Taiwanica, 17 ; pp54-65, 2008.
  21. Ying-Zu Huang, Szu-Chia Lai, Chin-Song Lu, Yi-Hsin Weng, Wen-Li Chuang, Rou-Shayn Chen\* Abnormal cortical excitability with preserved brainstem and spinal reflexes in sialidosis type I Clinical Neurophysiology, 119 ; pp1042-1050, 2008.
  22. Lu CS, Wu-Chou YH, van Doeselaar M, Simons EJ, Chang HC, Breedveld GJ, Di Fonzo A, Chen RS, Weng YH, Lai SC, Oostra BA, Bonifati V\* The LRRK2 Arg1628Pro variant is a risk factor for Parkinson's disease in the Chinese population. Neurogenetics. 2008 9(4):271-6 Neurogenetics, 9(4):271-6.
  23. Chen CM. Lai SC Chen IC. Hsu KC. Lyu RK. Ro LS. Chang HS\* First report of two Taiwanese siblings with sialidosis type I: a 10-year follow-up study. *Journal of the Neurological Sciences*. 2006; 247(1):65-9.
  24. **S-C Lai**, Y-H Weng, T-C Yen, C-C Tsai, H-C Chang, S-P Wey, G. Tin, C-S. Lu\* Imaging early stage corticobasal degeneration with [<sup>99m</sup>Tc]TRODAT-1 SPET Nuclear Medicine Communications, 2004;25(4):339-345
  25. Tsai PC, Chang FC, Tsai CH, Jang FR, Shen AN, Huang YT, Lai SC, Yeh TH, Lu MK, Lu CS\* Focal hand myoclonus caused by a small hematoma underneath the cerebral motor cortex. *European journal of Neurology*. 2003;50(2):114-7
  26. **S-C Lai**, C-C Tsai, T-C Yen, C-S Lu\* <sup>18</sup>F-FDG PET and <sup>99m</sup>Tc-TRODAT-1 SPECT Observations in A Case Of Corticobasal Degeneration Ann Nucl Med Sci 2002;15:93-96
  27. Cheng-Chien Tsai, **Szu-Chia Lai**, Tzu-Chen Yen, Chin-Song Lu, Kai-Yuan Tzen\* Fluorine-18-fluorodeoxyglucose positron emission tomography in detecting cerebral glucose metabolism asymmetry of corticobasal degeneration: A preliminary report Ann Nucl Med Sci 2002;15: 53-57
  28. **S-C Lai**, C-C, Huang. Acute Disseminated Myelopathy. *Acta neurologica* 2000;9(1):50
  29. **認識動作障礙疾病**. 下肢躁動談不寧腿症候群, 陳柔賢;賴思佳,P 39-41 作者:吳瑞美教授; 出版社:健康世界; 出版日期: 2007年12月01日