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所有發表期刊論文

1. in SC, Lin KJ, Hsiao IT, Hsieh CJ, Lin WY, Lu CS, Wey SP, Yen TC, Kung MP, Weng YH*. In Vivo Detection of Monoaminergic Degeneration in Early Parkinson's Disease by 18F-DTBZ Positron Emission Tomography. *Journal of Nuclear Medicine* 2014, 55(1):73-9
2. Lin KJ§, Weng YH§, Hsieh CJ, Lin WY, Wey SP, Kung MP, Yen TC, Lu CS*, Hsiao IT*. Brain Imaging of Vesicular Monoamine Transporter Type 2 in Healthy Aging Subjects by 18F-FP-(+)-DTBZ PET. *PLoSOne* 2013, 8(9): e75952
3. Chen CC*, Lin WY, Chan HL, Tu PH, Lee ST, Lu CS, Brown P. The impact of low-frequency stimulation of subthalamic region on self-generated isometric contraction in patients with Parkinson's disease. *Experimental Brain Research* 2013, 227(1): 53-62.
4. 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 and Related Disorders* 2013, 19(2): 51-5
5. Wai YY, Wang JJ*, Weng YH, Lin WY, Ma HK, Ng SH, Wan YL, Wang CH*. Cortical involvement in a gait-related imagery task: Comparison between Parkinson's disease and normal aging. *Parkinsonism and Related Disorders* 2012, 18(5): 537-42
6. Chen CC§*, Lin WY§, Chan HL, Hsu YT, Tu PH, Lee ST, Chiou SM, Tsai CH, Lu CS, Brown P. Stimulation of the subthalamic region at 20 Hz slows the development of grip force in Parkinson's disease. *Experimental Neurology* 2011, 231(1): 91-6.
7. Wang JJ, Lin WY, Lu CS, Weng YH, Ng SH, Wang CH, Liu HL, Hsieh RH, Wan YL,

Wai YY*. Parkinson Disease: Diagnostic Utility of Diffusion Kurtosis Imaging.

Radiology 2011, 261(1): 210-7.

8. Lin KJ[§], Lin WY[§], Hsieh CJ, Weng YH, Wey SP, Lu CS, Skovronsky D, Yen TC, Chang CJ, Kung MP*, Hsiao IT*. Optimal Scanning Time Window for ¹⁸F-FP-(+)-DTBZ (¹⁸F-AV-133) Summed Uptake Measurements. *Nuclear Medicine and Biology* 2011, 38(8):1149-55.
9. Lin WY, Lin KJ, Weng YH, Yen TC, Shen LH, Liao MH, Lu CS*. Preliminary Studies of Differential Impairments of Dopaminergic System in Subtypes of Progressive Supranuclear Palsy. *Nuclear Medicine Communications* 2010, 31(11): p.974-80
10. Huang YZ, Rothwell JC, Lu CS, Chuang WL, Lin WY, Chen RS*. Reversal of plasticity-like effects in the human motor cortex. *Journal of Physiology* 2010, 588(19): p.3683-93
11. Wang JJ, Wai YY, Lin WY, Ng SK, Wang CH, Hsieh RH, Hsieh CH, Chen RS, Lu CS*. Microstructural Changes in Patients with Progressive Supranuclear Palsy: A Diffusion Tensor Imaging Study. *Journal of Magnetic Resonance Imaging* 2010, 32(1):p.69-75
12. Lin WY, Huang CC, Chang HS, Kuo HC, Wu YR*. Various movement disorders in a patient with Sjögren syndrome. *Movement Disorders* 2009, 24(5): p.786-788
13. Hsiao JF, Ning HC, Gu PW, Lin WY, Chu PH*. Clinical role of recurrently elevated macro creatine kinase type 1. *Journal of Clinical Laboratory Analysis* 2008, 22: p.186-191