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所有發表期刊論文

1. **Li, K-Y.*** & Wu, Y-H. (2014). Clinical evaluation of motion and position sense in the upper extremities of the elderly using motion analysis system. *Clinical Interventions in Aging*, 9, 1123-1131.
2. Lin, L-J & **Li, K.Y.*** (2013). A qualitative study on the ego-integrity of outpatients with mild to moderate dementia through a recreational life review program. *Physical Education Journal*, 46(4), 459-474.
3. **Li, K. Y.*** (2013). Examining contemporary motor control theories from the perspective of degrees of freedom. *Australian Occupational Therapy Journal*, 60(2), 138-143.
4. **Li, K-Y.**, Lin, K-C., Wang, T-N., Wu, C-Y., Huang, Y-H., & Ouyang, P. (2012). Ability of three motor measures to predict functional outcomes reported by stroke patients after rehabilitation. *Neurorehabilitation*, 30, 267-275.
5. **Li, K-Y.**, Hsu, W-C., & Lin, L-J. (2014). Effect of the recreational life review program on patients with dementia in an outpatient clinic: a preliminary study. *Perceptual and motor skills*, 119(3), 949-960.
6. Konczak, J., Aman, J.E., Chen, Y-W, **Li, K-Y.**, & Watson PJ. (2014). Impaired limb proprioception in adults with spasmodic dysphonia, *Journal of Voice*.
doi:10.1016/j.jvoice.2014.12.010
7. **Li, K.Y*.**, Pickett, K., Nestrasil, I., Tuite3, P., Konczak J. (2010). The effect of dopamine replacement therapy on haptic sensitivity in Parkinson's disease. *Journal of Neurology*, 257, 1992-1998.
8. Konczak, J., **Li, K.Y.**, Tuite, P.J., Poizner, H. (2008). Haptic perception of object

curvature in Parkinson's disease. *PloS ONE*, Jul 9;3(7):e2625.