

● 會議論文

MRI 會議論文

2017 年會議論文

1. Weng, M. H. & Cheng, J. T. (2017, October). How the sequence of interaction affects strategic choices and value encoding. 2017 Annual Meeting for Society for Neuroeconomics, Toronto, Canada.
2. Weng, M. H., Cheng, J. T. & Hsu, Y. R. (2017, July). Behavioral monotonicity and value encoding in a Bayesian game – observations from an fMRI experiment. 28th International Conference on Game Theory, Stony Brook, New York.
3. Yao, Z. F., Moreau, D., Hsieh, S., Yang, C. T., Tsai, C. L., Ridderinkho, K. R., Sligte, I. G., & Wang, C. H. (2017, December). Elite soccer players exhibit stronger connectivity in fronto-striatal-cerebellar network during rest. 2017 Annual Winter Conference of Dutch Society for Psychonomic, Egmond, The Netherlands.
4. Hsieh, P. H. & Liu, Y. T. (2017, December). An eye-tracking experiment of investors' visual attention and investment intention toward crowdfunding platforms. Poster presented at Pre-ICIS 2017 – SIGHCI, International Conference on Information Systems, Seoul, Korea.
5. Huang, Y. P., Huang, C. H., Chen, D. Y. & Lin, C. C. K. (2017, November). Effects of transcranial random noise stimulation on brain perfusion and electric activity in normal subjects, Annual Symposium on Biomedical Engineering, Hsinchu, Taiwan.
6. Hsieh, S. (2017, May). Do older adults actually make poorer decisions? Rethinking adaptive inhibition in aging, Keynote speech at the Keynote Forum of Neurotalk-2017, BIT's 8th Annual World Congress of NeuroTalk-2017, 2017, Barcelona, Spain.
7. Hsieh, S. (2017, May). Aging and inhibition, Chair and Oral presentation at the Section 103: Cognitive and Behavior Neuroscience (Part II), BIT's 8th Annual World Congress of NeuroTalk-2017, Barcelona, Spain.
8. Karayanidis, F., Conley, A., Cooper, P., Jolly, T., Bateman, G., Parsons, M., Levi, C., Michie, P. & Hsieh, S. (2017, April). Cognitive decline in older adults is mediated by cardiovascular health. Oral presentation at the 44th Experimental Psychology Meeting of the Australasian Society for Experimental Psychology, Ramada Resort, Shoal Bay, Newcastle, Australia.
9. Shaw, F. Z., Hsueh, J. J. & Yeh, T. J. (2017, September). Increased glutamate concentration with functional hypoactivation of the occipital cortex under eyes-closed condition using fMRI-MRS- EEG tools. The 11th International Conference on Cognitive Science, Taipei, Taiwan.

10. Cheng, P. K. H., Shyi, G. C. W., Lee, C. Y. R., Hung, V. C. S., Huang, S. T. T. & Chen, B. Y. C. (2017, May). Testing the robustness of newly acquired face memory: an fMRI study. Poster presentation presented at the Vision Science Society 17th Annual Meeting, Florida.
 11. Shyi, G. C. W., Hung, V. C. S., Cheng, P. K. H. & Huang, S. T. T. (2017, May). Connecting holistic processing with brain regions selective for face processing and face memory: a regression approach. Poster presentation presented at the Vision Science Society 17th Annual Meeting, Florida.
 12. Huang, S. T. T. & Lu, Y. J. (2017, March). Brain mechanisms for processing natural dynamic facial expressions of emotion. Poster presented at the 24th Annual Meeting of the Cognitive Neuroscience Society, San Francisco, USA.
- 魯逸、黃惠玲、林君昱、林健禾 (2017 年 4 月)。ADHD 兒童價值導向記憶缺損相關的活化腦區：以 fMRI 初探為例。2017 台灣臨床心理學會年會暨學術研討會，台北市，台灣。