

A. 期刊論文

英文部分:

1. Chen-Ming Su, I-Ching Wang, Shan-Chi Liu, Yi Sun, Lulu Jin, Shih-Wei Wang, Hsiang-Ping Lee, Wen-Pei Tseng* & Chih-Hsin Tang*. (2017) Hypoxia induced mitogenic factor (HIMF) triggers angiogenesis by increasing interleukin-18 production in myoblasts. *Scientific Reports*. 7(1):7393. 【SCI】
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8. Chen-Ming Su, Dah-Yuu Lu, Yi-Chin Fong, Hsien-Te Chen, Chun-Yiu Huang, Wei-Hung Yang, Yi-Chang Su, Shu-Ning Yang, Wen-Pei Tseng and Chih-Hsin Tang* (2009) Glial cell-derived neurotrophic factor increases migration of human chondrosarcoma cells via ERK and NF- κ B pathways. *Journal of Cellular Physiology*. 220(2): 499-507. 【SCI】 (IF 4.313)
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- Exercise. 39(5):S273. 【SCI】
10. Yi-Te Liu*, Wen-Pei Tseng (2007) Evaluation of Forehand Receiving Quality in Junior-to Senior High School-Level Table Tennis Players. *Medicine and Science in Sports and Exercise*. 39(5):S211. 【SCI】
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B. 研討會論文

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4. Yi-Ching Wang, Wen-Pei Tseng*, Chen-Ming Su, Chin-Hsin Tang (2015, May) Hypoxia-induced mitogenic factor induce angiogenesis in murine fibroblast cells. 2015國際身體活動與運動科學學會暨臺灣運動社會學會聯合國際學術研討會，中興大學。
5. Yi-Ching Wang, Wen-Pei Tseng*, Chen-Ming Su, Chin-Hsin Tang (2015, May) Hypoxia-induced mitogenic factor induced IL-18 production in murine fibroblast via PI3k/Akt/AP-1 signaling pathway. 2015國際身體活動與運動科學學會暨臺灣運動社會學會聯合國際學術研討會，中興大學。
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11. Shu-Ning Yang, Wen-Pei Tseng*, Chih-Hsin Tang (2009, Mar). Leptin enhances cell migration in human chondrosarcoma cells through OBRI leptin receptor. The 24th Joint Annual Conference of Biomedical Science, Taipei.
12. Jih-Yuan Yang, Chun-Fa Huang, Ching-Yao Yang, Dong-Zong Hung, Wen-Pei Tseng*, Shing-Hwa Liu, Ya-Wen Chen (2009, Mar). Persistent daily short-term aerobic exercise regimen enhances glucose homeostasis in normal rats. The 24th Joint Annual Conference of Biomedical Science, Taipei.
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C. 專書及專書論文

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