

A. 期刊論文

Yi-Ching Wang, Wen-Pei Tseng*, Chen-Ming Su, Chin-Hsin Tang (2015)
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
(2015/05/16 中興大學)

Yi-Ching Wang, Wen-Pei Tseng*, Chen-Ming Su, Chin-Hsin Tang (2015)
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 (2015/05/16 中興大學)

[Chingju Lin, Hsiao-Yun Lin, Jia-Hong Chen, Wen-Pei Tseng, Pei-Ying Ko, Yu-Shu Liu, Wei-Lan Yeh and Dah-Yuu Lu*. \(2015\) Effects of Paeonol on Anti-Neuroinflammatory Responses in Microglial Cells. International Journal of Molecular Science 16\(4\):8844-8860. \(IF 2.862\) 2015/04/21 SCI](#)

Chen-Ming Su, Shih-Wei Wang, Tzong-Huei Lee, Wen-Pei Tzeng, Che-Jen Hsiao, Shih-Chia Liu, Chih-Hsin Tang (2013) Trichodermin induces cell apoptosis through mitochondrial dysfunction and endoplasmic reticulum stress in human chondrosarcoma cells. Toxicology and Applied Pharmacology 272: 335-344. 2013/06/24 【SCI】 (IF 3.975)

Bor-Ren Huang, Cheng-Fang Tsai, Hsiao-Yun Lin, Wen-Pei Tseng, Shiang-Suo Huang, Chi-Rei Wu, Chingju Lin, Wei-Lan Yeh, Dah-Yuu Lu*. (2013) Interaction of inflammatory and anti-inflammatory responses in microglia by Staphylococcus aureus-derived lipoteichoic acid. Toxicology and Applied Pharmacology 269: 43-50. 2013/03/14 【SCI】 (IF 3.975)

B. 研討會論文

曾文培、鄭鈞任 (2016) 急性高山症之生理反應及藥物治療。大專體育，137：54-61。2016/06

曾文培*、王怡靜、鄭鈞任 (2015) 急性低氧血症之生理反應與預防及治療。2015 體育運動與休閒學術研討會。(2015/06/06 台南大學)