臺北榮民總醫院
臨床共同研究室

研究人員網頁資料表

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重要經歷:	美國德州心臟醫學中心 visiting physician (2005/8) 紐澤西醫學牙醫大學細胞生物與分子醫學研究所博士後研究員 (2006/12-2008/12) 國立陽明大學醫學院教授			
研究方向: (關鍵詞)	Signaling pathway of cardiovascular disease involved in Sirt1, Nampt, Foxo1 非對稱性二甲基精氨酸（ADMA）, 二甲基精氨酸二甲基水解酶（DDAH）			
五年內 代表著作:	1. Chen CH, Zhao JF, **Hsu CP**, Kou YR, Lu TM and Lee TS. The detrimental effect of asymmetric dimethylarginine on cholesterol efflux of macrophage foam cells: Role of the NOX/ROS signaling. Free Radic Biol Med. 2019;143:354-365.(IF 8.101) 2. Heng-Huei Lin, Tzong-Shyuan Lee, Shing-Jong Lin, Yi-Chen Yeh, Tse-Min Lu*, **Chiao-Po Hsu***. DDAH-2 alleviates contrast medium iopromide-induced acute kidney injury through nitric oxide synthase. Clinical Science 2019 Dec 12;133(23):2361-2378.(2020 IF:6.124) 3. Chen CH, Leu SJ, **Hsu CP**, Pan CC, Shyue SK and Lee TS. Atypical antipsychotic drugs deregulate the cholesterol metabolism of macrophage-foam cells by activating NOX-ROS-PPARγ-CD36 signaling pathway. Metabolism.2021;123:154847. (IF 13.934) 4. Lee TS, Lu TM, Chen CH, Guo BC and Hsu CP. Hyperuricemia induces endothelial dysfunction and accelerates atherosclerosis by disturbing the asymmetric dimethylarginine/dimethylarginine dimethylaminotransferase 2 pathway. Redox biology. 2021;46:102108. (IF 10.787) 5. Chen CH, Shyue SK, **Hsu CP***, Lee TS*. Atypical Antipsychotic Drug Olanzapine Deregulates Hepatic Lipid Metabolism and Aortic Inflammation and Aggravates Atherosclerosis.Cell Physiol Biochem. 2018;50(4):1216-1229.(IF:5.141)			
研究室成員:				