

## 研究人員中文網頁資料表

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重要經歷:	臺北榮民總醫院內科部腎臟科主治醫師 國立陽明大學醫學系內科學科兼任部定講師 臺北市立聯合醫院腎臟科主治醫師 臺東榮民醫院腎臟科主治醫師 臺北榮民總醫院腎臟科總醫師 臺北榮民總醫院內科部住院醫師			
研究方向: (關鍵詞)	腎臟發炎與纖維化; 幹細胞治療; 腎臟病基因體學			
五年內 代表著作:	<ol style="list-style-type: none"> <li>1. <b>Tseng WC</b>, Chen YT, Lin YP, Ou SM, Yang CY, Lin CH, Tarng DC* Hyperuricemia Predicts an Early Decline in Renal Function among Older People: A Community-Based Cohort Study. Scientific Reports 2019 Jan;9(1):980.</li> <li>2. Kuo MJ, Kuo CP, Chu SY, Tarng DC*, <b>Tseng WC</b>* The Case   A 71-year-old man with fever, acute kidney injury, and a black crustaceous lesion. Kidney International. 2019 Jan;95(1):239-240.</li> <li>3. Lee KH, <b>Tseng WC</b>, Yang CY, Tarng DC*. The Anti-Inflammatory, Anti-Oxidative, and Anti-Apoptotic Benefits of Stem Cells in Acute Ischemic Kidney Injury. International Journal of Molecular Sciences. 2019 Jul 19;20(14). pii: E3529.</li> <li>4. <b>Tseng WC</b>, Chen YT, Ou SM, Shih CJ, Tarng DC;* Taiwan Geriatric Kidney Disease (TGKD) Research Group. U-Shaped Association Between Serum Uric Acid Levels With Cardiovascular and All-Cause Mortality in the Elderly: The Role of Malnourishment. Journal of American Heart Association 2018;10;7(4). pii: e007523.</li> <li>5. Kuo KL, Hung SC, <b>Tseng WC</b>, Tsai MT, Liu JS, Lin MH, Hsu CC, Tarng DC*; Taiwan Society of Nephrology Renal Registry Data System. Association of Anemia and Iron Parameters With Mortality Among Patients Undergoing Prevalent Hemodialysis in Taiwan: The AIM-HD Study. Journal of American Heart Association 2018 7;7(15):e009206.</li> <li>6. <b>Tseng WC</b>, Liu JS, Hung SC, Kuo KL, Chen YH, Tarng DC,* Hsu CC.* Effect of spironolactone on the risks of mortality and hospitalization for heart failure in pre-dialysis advanced chronic kidney disease: A nationwide population-based study. International Journal of Cardiology 2017;238:72-78.</li> <li>7. <b>Tseng WC</b>, Chuang CW, Yang MH, Pan CC, Tarng DC.* Krüppel-like factor 4 is a novel prognostic predictor for urothelial carcinoma of bladder and it regulates TWIST1-mediated epithelial-mesenchymal transition. Urological Oncology 2016;34(11):485.e15-e24.</li> <li>8. Tarng DC*, <b>Tseng WC</b>, Lee PY, Chiou SH, Hsieh SL. Induced pluripotent stem cell-derived conditioned medium attenuates acute kidney injury by downregulating the oxidative stress-related pathway in ischemia-reperfusion rats. Cell Transplantation 2016;25(3):517-30.</li> </ol>			
研究室成員:	林姿吟、陳妍君			

\*本表敬請精要填寫，內容限二頁內。