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研究方向: (關鍵詞)	糖尿病及併發症、內分泌疾病、高血脂症、老年醫學			
五年內 代表著作:	<ol style="list-style-type: none"> 1. Chang LH, Chu CH, Huang CC, *<u>Lin LY</u>. Fibroblast growth factor 21 levels exhibit the association with renal outcomes in subjects with type 2 diabetes mellitus. Front Endocrinol 2022 Apr 21;13:846018. (Corresponding author) 2. Wu TH, Chang LH, Chu CH, Hwu CM, Chen HS, *<u>Lin LY</u>. Soluble tumor necrosis factor receptor 2 are associated with progressive diabetic kidney disease in patients with type 2 diabetes mellitus. Plos One 2022 Apr 12;17(4):e0266854. (Corresponding author) 3. Hung YH, Huang CC, <u>Lin LY</u>, Chen JW. Uric Acid and Impairment of Renal Function in Nondiabetic Hypertensive Patients. Front Med 2022 Jan 24;8:746886. 4. Chang TT, Chen C, <u>Lin LY</u>, Chen JW. CCL4 deletion accelerates wound healing by improving endothelial functions in diabetes mellitus. Biomedicines 2022;10(8):1963. 5. Chang LH, Hwu CM, Chu CH, Lin YC, Huang CC, You JY, Chen HS, *<u>Lin LY</u>. The Combination of Soluble Tumor Necrosis Factor Receptor Type 1 and Fibroblast Growth Factor 21 Exhibits Better Prediction of Renal Outcomes in Patients with Type 2 Diabetes Mellitus. J Endocrinol Invest 2021;44:2609-19. (Corresponding author) 6. Chang TT, <u>Lin LY</u>, Chen JW. A novel resolution of diabetes: C-C chemokine motif ligand 4 is a common target in different types of diabetes by protecting pancreatic islet cell and modulating inflammation. Front Immunol 2021;12:650626. 7. Liu YH, Wu TH, Chu CH, Lin YC, *<u>Lin LY</u>. Metabolic effects of cross-sex 			

	<p>hormone therapy in transgender individuals in Taiwan. J Chin Med Assoc 2021;84(3):267-272. (Corresponding author)</p> <p>8. Chang LH, Hwu CM, Lin YC, Huang CC, Won JG, Chen HS, *Lin LY. Soluble tumor necrosis factor receptor 1 levels exhibit the better association with renal outcomes than traditional risk factors in Chinese subjects with type 2 diabetes mellitus. Endocr Pract 2020 Oct;26(10):1115-1124. (Corresponding author)</p> <p>9. Liao CK, Tsai JS, Lin LY, Lee SC, Lai CF, Ho TW, Lai F. Characteristics of harmonic indexes of the arterial blood pressure waveform in type 2 diabetes mellitus. Front Bioeng Biotechnol 2020 Jul 8;8:638.</p> <p>10. Kuo CS, Chen JS, Lin LY, Schmid-Schönbein GW, Chien S, Huang PH, Lin SJ. Inhibition of Serine Protease Activity Against High Fat Diet-Induced Inflammation and Insulin Resistance. Sci Rep 2020 Feb 3;10(1):1725.</p> <p>11. Chang LH, Hwu CM, Chu CH, Won JG, Chen HS, *Lin LY. Upstroke Time per Cardiac Cycle is Associated with Cardiovascular Prognosis in Type 2 Diabetes. Endocr Pract 2019 Nov;25(11):1109-1116. (Corresponding author)</p> <p>12. Lin LY, Hwu CM, Chu CH, Won JG, Chen HS, *Chang LH. The ankle brachial index exhibits better association with cardiovascular outcomes than inter-arm systolic blood pressure difference in patients with type 2 diabetes. Medicine (Baltimore) 2019 May;98(19):e15556.</p> <p>13. Chang TT, Lin LY, Chen JW. Inhibition of macrophage inflammatory protein-1β improves endothelial progenitor cell function and ischemia-induced angiogenesis in diabetes. Angiogenesis 2019 Feb;22(1):53-65.</p> <p>14. Lin LY, Chun-Chang S, Seldin M, Gupta P, Bondar G, Deng M, Jauhiainen R, Kuusisto J, Laakso M, Sinsheimer JS, Deb A, Rau C, Ren S, Wang Y, Lusic AJ, *Wang J, *Huertas-Vazquez A. Systems Genetics Approach to Biomarker Discovery: GPNMB and Heart Failure. G3 (Bethesda) 2018;8(11):3499-3506.</p> <p>15. Chiu HY, Lin LY, Chou WC, Fang WL, Shyr YM, Yeh YC, Chang MH, Chen MH, Hung YP, Chao Y, Chien SH, *Chen MH. Toxicities, safeties and clinical response of dacarbazine-based chemotherapy on neuroendocrine tumors in Taiwan population. J Chin Med Assoc 2018 May;81(5):423-428.</p> <p>16. Lin LY, Yeh YC, Chu CH, Won JG, Shyr YM, Chao Y, Li CP, Wang SE, *Chen MH. Endocan expression is correlated with poor progression-free survival in patients with pancreatic neuroendocrine tumors. Medicine (Baltimore) 2017 Oct;96(41):e8262.</p> <p>17. Huang CJ, Tseng CL, Chu CH, Huang DF, Huang CC, *Lin LY: Adherence to guidelines in monitoring amiodarone-induced thyroid dysfunction. J Eva Clin Pract 2017;23:108-113. (Corresponding author)</p>
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*本表敬請精要填寫，內容限二頁內。