

研究人員中文網頁資料表

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重要經歷:	台北榮民總醫院胸腔部主治醫師， 台北榮民總醫院玉里分院內科主治醫師， 陽明大學醫學系內科學科兼任助理教授， 台灣結核暨肺部疾病醫學會祕書長。			
研究方向: (關鍵詞)	肺結核，非結核分枝桿菌肺病，重症醫學			
五年內 代表著作:	<p>Pan SW, Shu CC, Feng JY, Chien JY, Wang JY, Chan YJ, Yu CJ*, Su WJ*. Impact of different subspecies on disease progression in initially untreated patients with Mycobacterium avium complex lung disease. Clin Microbiol Infect. 2020 April 19: Accepted. (First author) (IF: 6.425)</p> <p>Pan SW, Yen YF, Kou YR, Chuang PH, Su VY, Feng JY, Chan YJ*, Su WJ*. The Risk of TB in Patients With Type 2 Diabetes Initiating Metformin vs Sulfonylurea Treatment. Chest. 2018 Jun;153(6):1347-1357. (First author) (IF: 9.657)</p> <p>Pan SW, Shu CC, Feng JY, Wang JY, Chan YJ, Yu CJ*, Su WJ*. Microbiological Persistence in Patients With Mycobacterium avium Complex Lung Disease: The Predictors and the Impact on Radiographic Progression. Clin Infect Dis. 2017 Sep 15;65(6):927-934. (First author) (IF: 8.835)</p> <p>Shu CC, Pan SW, Feng JY, Wang JY, Chan YJ, Yu CJ*, Su WJ*. The Clinical Significance of Programmed Death-1, Regulatory T Cells and Myeloid Derived Suppressor Cells in Patients with Nontuberculous Mycobacteria-Lung Disease. J Clin Med. 2019 May 23;8(5). pii: E736 (Co-First author) (IF: 5.583)</p> <p>Pan SW, Yen YF, Feng JY, Chuang PH, Su VY, Kou YR, Su WJ, Chan YJ*. Opposite effects of statins on the risk of tuberculosis and herpes zoster in patients with diabetes: A population-based cohort study. Br J Clin Pharmacol. 2020 Mar;86(3):569-579. (First author) (IF: 3.867)</p>			
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*本表敬請精要填寫，內容限二頁內。