

## 一、基本資料

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## 二、主要學歷

學校名稱	國別	主修學門系所	學	起迄年月
美國亞歷桑那大學藥學院	美國	藥物流行病學與藥事經濟學	博士	2001/07-2006/05
美國亞歷桑那大學藥學院	美國	藥物流行病學與藥事經濟學	碩士	2001/07-2004/08
國防醫學院藥學研究所	中華民國	藥劑	碩士	1995/07-1997/07
國防醫學院藥學系	中華民國	藥學	學士	1990/07-1994/07

## 三、經歷

服務機構及單位	職稱	起迄年月
現任：陽明交通大學藥學系	教授	2021/08-迄今
曾任：國防醫學院資圖中心	館長	2020/07-2021/07
曾任：國防學院藥學系	教授	2019/02-2021/07
曾任：國防學院藥學系	副教授	2015/02-2019/02
曾任：國防學院藥學系	助理教授	2007/12-2015/02
曾任：國防學院藥學系	助教	1994/07-2000/07

## 四、專長

1. 藥物流行病學 (Pharmacoepidemiology)	2. 藥事經濟學 (Pharmacoeconomics)	3. 藥物安全性評估 (Drug Safety Assessment)	4. 臨床藥學與治療學 (Clinical Pharmacy and Therapeutics)
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## 五、近五年著作

1. Wang MT\*, Lai JH, Huang YL, Liou JT, Cheng SH, Lin CW, Pan HY, Hsu YJ, Tsai CL\*. Comparative effectiveness and safety of different types of inhaled long-acting  $\beta$  2-agonist plus inhaled long-acting muscarinic antagonist vs inhaled long-acting  $\beta$  2-agonist plus inhaled corticosteroid fixed-dose combinations in COPD: A propensity score-inverse probability of treatment weighting cohort study. *CHEST*. **2021**; S0012-3692(21)00952-1. (SCI)
2. Wang MT, Lin CW, Tsai CL, Wang YH, Lai JH, Yeh CB, Huang YL, Hsu YJ\*. Use of antipsychotics and the risk of acute respiratory failure among adults: A disease risk score-matched nested case-control study. *British Journal of Clinical Pharmacology*. **2020**;86(11):2204–2216. (SCI)
3. Lai JH, Wang MT, Wu CC, Huang YL, Lu CH, Liou JT\*. Risk of severe hypoglycemic events from amiodarone-sulfonylureas interactions: A population-based nested case-control study. *Pharmacoepidemiology and Drug Safety*. **2020**;29(8):842–853. (Co-first author, SCI)
4. Wang MT, Lai JH, Huang YL, Kuo FC, Wang YH, Tsai CL, Tu MY\*. Use of antidiabetic medications and risk of chronic obstructive pulmonary disease exacerbation requiring hospitalization: a disease risk score-matched nested case-control study. *Respiratory Research*. **2020**;21:319. <https://doi.org/10.1186/s12931-020-01547-1> (SCI)
5. Wang MT\*, Lai JH, Tsai CL, Liou JT. Risk of adverse cardiovascular events with use of inhaled long-acting bronchodilators in management of chronic obstructive pulmonary disease. *Journal of Food and Drug Analysis*. **2019**; 27(3): 657-670. (SCI)
6. Liou JT, Lin CW, Tsai CL, Wang YH, Lai JH, Hsu YJ, Wang MT\*. Risk of Severe Cardiovascular Events From Add-On Tiotropium in Chronic Obstructive Pulmonary Disease. *Mayo Clinic Proceedings*. **2018**;93(10):1462-1473. (SCI)
7. Wang MT\*, Liou JT, Lin CW, Tsai CL, Wang YH, Hsu YJ, Lai JH. Association of cardiovascular risk with inhaled long-acting bronchodilators in patients with chronic obstructive pulmonary disease: a nested case-control study. *JAMA Internal Medicine*. **2018**;178(2):229-238. doi:10.1001/jamainternmed.2017.7720. (SCI)
8. Wang MT, Wang YH, Chang HA, Tsai CL, Yang YS, Lin CW, Kuo CC, Hsu YJ\*. Benzodiazepine and z-drug use and risk of pneumonia in patients with chronic kidney disease: a population-based nested case-control study. *PLoS ONE*. **2017**; 12(7): e0179472. <https://doi.org/10.1371/journal.pone.0179472>. (SCI)
9. Wang MT\*, Tsai CL, Lin CW, Yeh CB, Wang YH, Lin HL. Association between bntipsychotic agents and risk of acute respiratory failure in patients with chronic obstructive pulmonary disease. *JAMA Psychiatry*. **2017**; 74(3): 252-260. doi:10.1001/jamapsychiatry.2016.3793. (SCI)
10. Wang MT\*, Liou JT, Huang YW, Chu CL, Yeh CB, Wu GJ, Yeh CB, Lin CW, Wang YH. Use of antipsychotics and risk of venous thromboembolism in postmenopausal women: a population-based nested case-control study. *Thrombosis and Haemostasis* . **2016**; 115(6): 1209-19. (SCI)

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