

\*王才郁醫師  
所有發表期刊論文及報告

**PUBLICATION**

1. **Tsai-Yu Wang**, Chih-Hsi Kuo, Hao-Cheng Chen, Ren-Chin Wu\* and Chien-Ying Liu: Endobronchial Ultrasonography (EBUS) to Differentiate Tuberculoma from Lung Cancer -A Case Report and Literature Review Thoracic Medicine. 2008;23(1):66-72
2. Lin SM, **Wang TY**, Liu WT, Chang CC, Lin HC, Liu CY, Wang CH, Huang CD, Lee KY, Kuo HP:Predictive factors for mortality among non-HIV-infected patients with pulmonary tuberculosis and respiratory failure. Int J Tuberc Lung Dis. 2009 Mar;13(3):335-40. **(SCI) (23/50)**
3. Lin SM, Ni YL, Kuo CH, Lin TY, **Wang TY**, Chung FT, Kuo HP:Endobronchial ultrasound increases the diagnostic yields of polymerase chain reaction and smear for pulmonary tuberculosis.J Thorac Cardiovasc Surg. 2010 Jun;139(6):1554-60. **(SCI) (9/50)**
4. Lin HC, Lin SM, Kuo CH, Chung FT, Yu CT, Liu CY, Lee KY, Lo YL, Lin TY, **Wang TY**, Hsiung TC, Kuo HP.Incidence and outcome of healthcare-associated Acinetobacter Baumannii in chronically ventilated patients in a tertiary care hospital in Taiwan. Am J Med Sci. 2011 May;341(5):361-6. **(SCI) (66/151)**

5. Yu-Lun Lo, Ting-Yu Lin, Yueh-Fu Fang, **Tsai-Yu Wang**, Hao-Cheng Chen, Chun-Liang Chou, Fu-Tsai Chung, Chih-Hsi Kuo, Po-Hao Feng, Chien-Ying Liu, Han-Pin Kuo. Feasibility of bispectral index-guided propofol infusion for flexible bronchoscopy sedation: a randomized controlled trial. PLoS One. 2011 Nov 23;6(11):e27769. **(SCI) (7/56)**
6. Lin TY, Lo YL, Hsieh CH, Ni YL, **Wang TY**, Lin HC, Wang CH, Yu CT, Kuo HP. The potential regimen of target-controlled infusion of propofol in flexible bronchoscopy sedation: a randomized controlled trial. PLoS One. 2013 Apr 24;8(4):e62744. **(SCI) (7/56)**
7. Hsieh MH, Chou PC, Chou CL, Ho SC, Joa WC, Chen LF, Sheng TF, Lin HC, **Wang TY**, Chang PJ, Wang CH, Kuo HP. Matrix Metalloproteinase-1 Polymorphism (-1607G) and Disease Severity in Non-Cystic Fibrosis Bronchiectasis in Taiwan. PLoS One. 2013 Jun 11;8(6):e66265. **(SCI) (7/56)**
8. **Wang TY**, Lo YL, Lee KY, Liu WT, Lin SM, Lin TY, Ni YL, Wang CY, Ho SC, Kuo HP. Nocturnal CPAP improves walking capacity in COPD patients with obstructive sleep apnoea Respir Res. 2013 Jun 19;14(1):66. **(SCI) (8/50)**
9. **Wang TY**, Lo YL, Liu WT, Lin SM, Lin TY, Kuo CH, Chung FT, Chou PC, Chang PJ, Ni YL, Ho SC, Lin HC, Wang CH, Yu CT, Kuo HP. Chronic cough and

obstructive sleep apnoea in a sleep laboratory-based pulmonary practice.

[Cough](#). 2013 Nov 5;9(1):24

- 10. Wang TY**; Lin SM; Shie SS; Chou PC; Huang CD; Chung FT; Kuo CH; Chang PJ;  
Kuo HP. Clinical Characteristics and Treatment Outcomes of Patients with  
Low- and High-Concentration Isoniazid-Monoresistant Tuberculosis. PLoS  
One. 2013 Dec;8(12) **(SCI) (7/56)**

**PRESENTATION**

1. Ting-Yu Lin, Yu-Lun Lo\*, Hao-Cheng Chen, **Tsai-Yu Wang**, Han-Pin  
Kuo. Comparison of bispectral index guided propofol sedation with  
incremental dosing of midazolam sedation in bronchoscopy. Annual  
Conference of European Respiratory Societies, Oct, 2008, Berlin, Germany (E  
communication; \* Corresponding author)
2. **TY Wang**, YL Lo\*, KY Lee, WT Liu, CH Wang, HC Lin, and HP Kuo. Nocturnal  
CPAP Improves Autonomic Dysfunction in COPD Patients with Overlap  
Syndrome. Annual Conference of American Thoracic Societies, May, 2009, San  
Diego, USA (\* Corresponding author)
3. **Tsai-Yu Wang**, Yu-Lun Lo\*, Kang-Yun Lee, Wen-Te Liu, Chun-Hua Wang,  
Horng-Chyuan Lin, Han-Pin Kuo. Continuous positive airway pressure  
improves walking performance in COPD patients with OSA. 2010 Annual

Conference of Taiwan Society of Sleep Medicine. Mar. 2010, Taichung, Taiwan

2010 Annual Conference of Taiwan Society of Sleep Medicine. Mar. 2010,

Taichung, Taiwan (\* Corresponding author)

4. **TY Wang**, YL Ni, YL Lo\* A simplified screening questionnaire to detect the existence of severe obstructive sleep apnoea in chronic obstructive pulmonary disease patients. 2013 Annual Meeting of the Associated Professional Sleep Societies, Baltimore, Maryland, USA (\* Corresponding author)

5. **Tsai-Yu Wang**, Yu-Lun Lo, Han-Pin Kuo\*. Obstructive Sleep Apnea accelerates decline in FEV1 in Asthmatic Patients. **Best oral presentation** of 2014 Annual Conference of Taiwan Society of Sleep Medicine. April. 2014, Taiwan 2014 Annual Conference of Taiwan Society of Sleep Medicine. April. 2014, Taiwan (\* Corresponding author)