

2014 年睡眠中心發表的論文

論文編號*	著作名稱 ★論文必須填寫所有作者(按期刊所刊登之原排序，本人名下 underline)、期刊名稱(務必書寫全名)、年份、月份、卷期、起迄頁數。	SCI 或 SSCI category	IF	IF 排名及 %
1.	Chen-Han Chou, Kun-Tai Kang, Wen-Chin Weng, <u>Pei-Lin Lee</u> , <u>Wei-Chung Hsu</u> *. Central sleep apnea in obese children with sleep disordered breathing. International Journal of Obesity (Lond). 2014 Jan.; 38(1): 27-31. doi: 10.1038/ijo.2013.184. [Epub 2013 Sep 19].	Nutrition & Dietetics	5.880	6/79= 7.59%
2.	Chou CH, Kang KT, Weng WC, <u>Lee PL</u> , and <u>Hsu WC</u> . Central sleep apnea in obese children with sleep disordered breathing. International Journal of Obesity 2014 Jan;38, 27–31	Nutrition & Dietetics	5.386	5/76= 6.5%
3.	Chang YS, Chou YT, Lee JH, <u>Lee PL</u> , Dai YS, Sun C, Lin YT, Wang LC, Yu HH, Yu HH, Yang YH, Chen CA, Wan KS, Chiang BL. Atopic dermatitis, Melatonin, and Sleep Disturbance. Pediatrics 2014 July; 134:e397-e405	Pediatrics	5.297	2/118= 1.6%
4.	Kun-Tai Kang, Wen-Chin Weng, Chia-Hsuan Lee, Tzu-Yu Hsiao, <u>Pei-Lin Lee</u> , Yungling Leo Lee*, <u>Wei-Chung Hsu</u> *. Detection of pediatric obstructive sleep apnea syndrome: history or anatomical findings? Sleep Medicine. 2014.12 (accepted)	Clinical Neurology	3.656	47/194= 24.23%
5.	Hsu NW, Tsao HM, <u>Chen HC</u> , Chou P: Anxiety and Depression Mediate the Health-Related Quality of Life Differently in Patients with Cardiovascular Disease and Stroke - Preliminary Report of the Yilan Study: A Population-Based Community Health Survey. PLOS One 2014;9:e107609. doi: 10.1371/journal.pone.0107609	Multidisciplinary Science	3.534	8/55= 14.55
6.	Yeh JH; Huang CT; Liu CH; Ruan SY; Tsai YJ; Chien YC; Ching-Yao Yang CY; Huang CK; Hsu CL; Kuo LC; <u>Lee PL</u> ; Ku SC; Kuo PH; Yu CJ.	Multidisciplinary Science	3.534	8/55= 14.5%

	Cautious application of pleural N-terminal pro-B-type natriuretic peptide in diagnosis of congestive heart failure pleural effusions among critically ill patients. PLoS ONE 9(12): e115301			
7.	Lai YC, Huang MC, <u>Chen HC</u> , Lu MK, Chiu YH, Shen WW, Lu RB, Kuo PH: Familiality and Clinical Outcomes of Sleep Disturbances in Major Depressive and Bipolar Disorders. Journal of Psychosomatic Research 2014;76:61-67	Orthopedics Rehabilitation	3.268	26/120= 21.67
8.	Kang KT, Weng WC, Lee CH, Hsiao TY, <u>Lee PL</u> Lee YL, <u>Hsu WC</u> Detection of pediatric obstructive sleep apnea syndrome: history or anatomical findings? Sleep Medicine In Press	Clinical Neurology	3.1	56/194= 28.8%
9.	<u>Lin MT</u> , Lin HH, <u>Lee PL</u> [*] , Weng PH, Lee CC, Lai TC, Liu W, Chen CC [*] ([*] equal correspondence). Beneficial effect of continuous positive airway pressure on lipids profiles in obstructive sleep apnoea: a meta-analysis Sleep and Breath 2014 In Press	Clinical Neurology	2.869	65/194= 33.5%
10.	Kuo CY, <u>Chen HC</u> , Lee MB: Leuprolide-Induced Extrapyrimal Symptoms Successfully Treated with Propranolol. Psychosomatics 2014;55:196-99	Orthopedics Rehabilitation	2.123	45/117= 38.46%
11.	Kun-Tai Kang, Wen-Chin Weng, Chia-Hsuan Lee, <u>Pei-Lin Lee</u> , <u>Wei-Chung Hsu</u> [*] . Discrepancy between Objective and Subjective Outcomes after Adenotonsillectomy in Children with Obstructive Sleep Apnea Syndrome. Otolaryngology-Head and Neck Surgery. 2014 Apr 4;151(1):150-158. doi:10.1177/0194599814529534. [Epub ahead of print].	Otorhinolaryngology	1.915	14/44= 31.82%
12.	Kang KT, Weng WC, Lee CH, <u>Lee PL</u> , <u>Hsu WC</u> . Discrepancy between Objective and Subjective Outcomes after Adenotonsillectomy in Children with Obstructive Sleep Apnea Syndrome. Otolaryngology Head and Neck Surgery 2014 July, 151(1) 150–158	Orthorhinolaryngology	1.721	12/44= 27.2%
13.	Kang KT, Weng WC, Yeh TH, MD, <u>Lee PL</u> , <u>Hsu WC</u> . Validation of the Chinese version OSA-18	Medicine, General and Internal	1.695	57/156= 36.5%

	quality of life questionnaire in Taiwanese children with obstructive sleep apnea. Journal of the Formosan Medical Association 2014 July; 113 (7) 454–462			
14.	Chia-Hsuan Lee, Kun-Tai Kang, Wen-Chin Weng, <u>Pei-Lin Lee</u> , <u>Wei-Chung Hsu*</u> . Quality of Life after Adenotonsillectomy in Children with Obstructive Sleep Apnea: Short-term and Long-term results. International Journal of Pediatric Otorhinolaryngology. 2015; 79: 210-215. http://dx.doi.org/10.1016/j.ijporl.2014.12.011	Otorhinolaryngology	1.441	22/44=50%
15.	Chia-Hsuan Lee, Kun-Tai Kang, Wen-Chin Weng, <u>Pei-Lin Lee</u> , <u>Wei-Chung Hsu*</u> . Quality of life after adenotonsillectomy for children with sleep-disordered breathing: A linear mixed model analysis. International Journal of Pediatric Otorhinolaryngology. 2014 Aug;78(8):1374-80. doi: 10.1016/j.ijporl.2014.05.038. [Epub 2014 Jun 12]	Otorhinolaryngology	1.441	22/44=50%
16.	Kun-Tai Kang, Wen-Chin Weng, Te-Huy Yeh, <u>Pei-Lin Lee</u> , <u>Wei-Chung Hsu*</u> . Validation of the Chinese version OSA-18 quality of life questionnaire in Taiwanese children with obstructive sleep apnea. Journal of the Formosan Medical Association. 2014 Jul;113(7):454-62. doi: 10.1016/j.jfma.2012.10.002. [Epub 2012 Nov 28].	Medicine, General & Internal	1.407	68/156=43.59%
17.	Lee CH, Kang KT, Weng WC, P <u>Lee PL</u> , <u>Hsu WC</u> . Quality of life after adenotonsillectomy for children with sleep-disordered breathing: A linear mixed model analysis. International Journal of Pediatric Otorhinolaryngology 2014 Jun;78: 1374-1380	Orthorhinolaryngology	1.319	22/44=50%