2015年睡眠中心共發表了42篇論文著作,代表性作品節錄如下(中心作者標示為粗體字,*為通訊作者):

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論文編號*	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。 Chang YS, Lin MH, Lee JH, <u>Lee PL</u> , Dai	SCI 或 SSCI category	IF	IF 排名及%
1.	YS, Chu KH, Sun C, Lin YT, Wang LC, Yu HH, Yang YH, Chen CA, Wan KS. Melatonin Supplement for Children with Atopic Dermatitis and Sleep Disturbance. JAMA Pediatrics, 2016 Jan; 170(1):35-42.	Pediatrics	7.148	2/120 =1.7%
2.	Kang KT, Chiu SN, Weng WC, <u>Lee PL</u> , <u>Hsu WC*</u> . Analysis of 24-hour ambulatory blood pressure monitoring in children with obstructive sleep apnea: a hospital-based study. Medicine, 2015 Oct; 94(40):e1568.	Medicine, General & Internal	5.723	15/154 =9.7%
3.	Kun-Tai Kang, <u>Hsu WC</u> , Chia-Hsuan Lee. Postoperative quality of life change is related to change in disease severity and other factors. [e Letter] Pediatrics. Published online, 2015 February 20.	Pediatrics	5.473	4/120 =3.3%
4.	Kun-Tai Kang, Shuenn-Nan Chiu, Wen-Chin Weng, Lee PL, Hsu WC*. Analysis of 24-hour ambulatory blood pressure monitoring in children with obstructive sleep apnea: a hospital-based study. Medicine: 2015 October; 94(40): e1568. doi:10.1097/MD.0000000000001568.	Medicine, General & Internal	5.285	17/154 =11.04%
5.	Kun-Tai Kang, Wen-Chin Weng, Chia-Hsuan Lee, Tzu-Yu Hsiao, <u>Lee PL</u> , Yungling Leo Lee*, <u>Hsu WC*</u> . Detection of pediatric obstructive sleep apnea syndrome: history or anatomical findings? Sleep Medicine. 2015 May; 16(5): 617-624. http://dx.doi.org/10.1016/j.sleep.2014.12.018	Clinical Neurology	3.781	43/192 =22.40%

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6.	Lai YC, Kao CF, Lu ML, <u>Chen HC</u> , Chen PY, Chen CH, Shen WW, Wu JY, Lu RB, Kuo PH: Investigation of Associations Between NR1D1, RORA and RORB Genes and Bipolar Disorder. PLOS One 2015;10:e0121245	Multidisciplinary Sciences	3.234	9/57 =15.79%
7.	Lin HS, <u>Chen YJ</u> , Li JD, Lu TW, Chang HH. Hu CC. Correction: Measurement of	Multidisciplinary Sciences	3.234	9/57 =15.79%
8.	Kang KT, Weng WC, Lee CH, Hsiao TY, <u>Lee PL</u> , Lee YL, Hsu WC. Detection of pediatric obstructive sleep apnea syndrome: history or anatomical findings?. Sleep Medicine, 2015 May; 16 (5): 617-624.	Clinical Neurology	3.154	56/192 =29.2%
9.	Chien MY, Wang LY, <u>Chen HC</u> *: The Relationship of Sleep Duration with Obesity and Sarcopenia in Community-Dwelling Older Adults. Gerontology 2015;61:399-406	Geriatrics & Gerontology	3.059	20/50 =40.00%
10.	Chien MY, <u>Chen HC</u> *: Poor Sleep Quality is Independently Associated with Physical Disability in Older Adults. Journal of Clinical Sleep Medicine 2015;11:225-232	Clinical Neurology	3.053	61/192 =31.77%
	Lai YC, Chen JY, Wu HD, Yang CC, Lin CH, and Lee PL* (2015, Dec). Sleep disordered breathing mimicking myasthenia crisis in a patient with myasthenia gravis Journal of Clinical Sleep Medicine. (Accepted).	Clinical Neurology	3.053	61/192 =31.8%
	Tsai SY, <u>Lee PL</u> , Lin JW, Lee CN. (2016, Jan). Cross-sectional and Longitudinal Associations between Sleep and Health-related Quality of Life in Pregnant Women: a Prospective Observational Study. International Journal of Nursing Studies. (Accepted).	Nursing	2.901	1/111 =0.9%

Lin MT, Lin HH, Lee PL*, Weng PH, Lee CC, Lai TC, Liu W, Chen CC* (**equal correspondence). Beneficial effect of 13. continuous positive airway pressure on lipids profiles in obstructive sleep apnoea: a meta-analysis. Sleep and Breathing , 2015 Sep; 19 (3): 809-817. Kang KT, Weng WC, Lee CH, Hsiao TY, Lee PL. Hsu WC* (2016, Jan). Clinical risk assessment model for pediatric obstructive sleep apnea. Laryngoscope. (Accepted) Chia-Hsuan Lee, Hsu WC, Wei-Hsiu Chang, Ming-Tzer Lin, Kun-Tai Kang. Polysomnographic findings after adenotonsillectomy for obstructive sleep apnea in obese and non-obese children: a systemic review and meta-analysis. Clin Otolaryngol. 2015 September 28, accepted. Liu SY, Huon LK, Lo MT, Chang YC, Capasso R, Chen YJ, Shif TT, Wang PC. Static Craniofacial Measurements and Dynamic Airway Collapse Patterns Associated with Severe Obstructive Sleep Apnea: A Sleep MRI Study. Clin Otolaryngol. 2015 Nov 30. doi: 10.1111/coa.12598. [Epub ahead of print] Chen YJ, Shih TT, Chang YC, Hsu YC, Huon LK, Lo MT, Pham VT, Lin C, Wang PC. Acoustic-integrated dynamic MR imaging for a patient with obstructive sleep apnea. Magn Reson Imaging. 2015 Dec; 33(10):1350-2 Kuo YL, Kang KT, Chiu SN, Weng WC, Lee PL, and Hsu WC (2015, May). Blood Pressure after Surgery among Obese and Nonobese Children with Obstructive Sleep Apnea. Otolaryngology — Head and Neck Sursery, 152: 931-940.			<u>, </u>		,
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18. Lee PL, and Hsu WC (2015, May). Blood Pressure after Surgery among Obese and Nonobese Children with Obstructive Sleep Apnea. Otolaryngology Head and Neck Otorhinolaryngology 2.02		Dec;33(10):1350-2			
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		Nonobese Children with Obstructive Sleep			
Surgery, 152: 931-940.		Apnea. Otolaryngology Head and Neck			
		Surgery, 152: 931-940.			

	Yen-Lin Kuo, Kun-Tai Kang, Shuenn-Nan			
19.	Chiu, Wen-Chin Weng, Lee PL, Hsu WC*.	Otorhinolaryngology		15/44
	Blood pressure after surgery among obese		1.07.4	
	and non-obese children with obstructive		1.974	=34.09%
	sleep apnea. Otolaryngol Head Neck Surg.			
	2015; 152(5): 931-940.			
	Huang YD, Wu J, Sheu RJ, Chen MH, Chien			
	DL, Huang YT, Huang CC <u>, Chen YJ</u> .			
	Evaluation of the root and root canal systems	Medicine, General & Internal		54/154 =35.06%
20.	of mandibular first premolars in northern		1.968	
	Taiwanese patients using cone-beam			
	computed tomography. J Formos Med Assoc.			
	2015 Nov;114(11):1129-34			
	Chen YX, Hung YP, <u>Chen HC</u> *:Mobile-			
	Application-Assisted Cognitive Behavioral	Health care sciences&		
21.	Therapy for Insomnia in an Older	Services	1.668	46/8 =52.27%
	Adult.Telemedicine and e-Health 2015. DOI:			
	10.1089/tmj.2015.0064(accepted)			
	Chia-Hsuan Lee, Kun-Tai Kang, Wen-Chin	Otorhinolaryngology	1.350	
	Weng, Lee PL , Hsu WC* . Quality of Life			24/44 =54.55%
	after Adenotonsillectomy in Children with			
22.	Obstructive Sleep Apnea: Short-term and			
	Long-term results. Int J Pediatr			
	Otorhinolaryngol. 2015 Feb; 79(2): 210-215.			
	http://dx.doi.org/10.1016/j.ijporl.2014.12.011			
	Tsai SY, Lin JW, Wu WW, Lee CN, <u>Lee PL</u> .	Nursing	1.264	34/111 =30.6%
	Sleep Disturbances and Symptoms of			
23.	Clinically Significant Depression and			
20.	Excessive Daytime Sleepiness in Pregnant			
	Women. BIRTH-ISSUES IN PERINATAL			
	CARE. 2015, Nov (Accepted).			
	Lee CH, Kang KT, Weng WC, Lee PL, Hsu	Otorhinolaryngology		
	WC*. Quality of life after			26/44 =59.1%
24.	adenotonsillectomy in children with			
	obstructive sleep apnea: Short-term and			
	long-term results. International Journal of			
	Pediatric Otorhinolaryngology, 2015 Feb;			
	79(2): 210– 215.			

6 4	25	Lee CY, <u>Chen HC</u> , Tseng MMC, Lee HC, Huang LH: The Relationships Among Sleep Quality and Chronotype, Emotional Disturbance, and Insomnia Vulnerability in	Nursing	0.970	54/109 =49.54%
25.		Disturbance, and Insomnia Vulnerability in Shift Nurses. The Journal of Nursing	Nursing	0.970	=49.54%
		Research 2015;23:225-235			