

2017 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 HC , Hsu NW, Chou P*: The Association between Extreme Sleep Duration and Cardiac Autonomic Control in Community-dwelling Older Adults: The Yilan Study, Taiwan. JOURNALS OF GERONTOLOGY SERIES A-BIOLOGICAL SCIENCES AND MEDICAL SCIENCES. 2017. JUL; 72 : 929-936.	Gerontology	5.957	1/32 =3.12%
2.	Chen HC , Hsu NW, Chou P*: The Association between Sleep Duration and Hand Grip Strength in Community-dwelling Older Adults: The Yilan Study, Taiwan. SLEEP. 2017. APR; 40 : ZSX021.	Clinical Neurology	4.923	5/194 =12.88%
3.	Chen HC , Chou P*: Predictors of Change in Self-Reported Sleep Duration in Community-dwelling Older Adults: The Shih-Pai Sleep Study, Taiwan. SCIENTIFIC REPORTS. 2017. JUL; 7 : 4729.	Multidisciplinary Sciences	4.259	10/64 =15.62%
4.	Kang KT, Chiu SN, Weng WC, Lee PL , Hsu WC* . (2017, Mar). Comparisons of office and 24-hour ambulatory blood pressure monitoring in children with obstructive sleep apnea syndrome. Journal of Pediatrics, 182, 177-183.	Pediatrics	3.874	6/121 =4.95%
5.	Tsai SY*, Lee PL , Lin JW, Lee CN. (2017, Jan). Persistent and New-onset Daytime Sleepiness in Pregnant Women: a Prospective Observational Cohort Study. International Journal of Nursing Studies, 66, 1-6	Nursing	3.755	1/116 =0.08%

6.	Lee CH, Kang KT, Chiu SN, Chang IS, Weng WC, Lee PL , Hsu WC Effect of adenotonsillectomy on blood pressure among hypertensive and nonhypertensive children with obstructive sleep apnea. JAMA Otolaryngol Head Neck Surg. Accepted (Nov.29 2017)	Otorhinolaryngology	2.951	3/42 =7.14%
7.	Kang KT, Peter J. Koltai, Lee CH, Lin MT*, Hsu WC* . Lingual Tonsillectomy for Treatment of Pediatric Obstructive Sleep Apnea: A Meta-analysis. JAMA Otolaryngol Head Neck Surg. 2017 Jun 1; 143(6): 561-568.	Otorhinolaryngology	2.951	3/42 =7.14%
8.	Chang IS, Kang KT, Tseng CC, Weng WC, Hsiao TY, Lee PL , Hsu WC* . Revisits after adenotonsillectomy in children with sleep-disordered breathing: a retrospective single-institution study. Clin Otolaryngol. 2017 May 9.	Otorhinolaryngology	2.861	6/42 =14.28%
9.	Tseng PH, Lee PL , Hsu WC, Ma Y, Lee YC, Chiu HM, Ho YL, Chen MF, Wu MS*, Peng CK (2017, Jan). A Higher Proportion of Metabolic Syndrome in Chinese Subjects with Sleep-Disordered Breathing: a Case-Control Study Based on Electrocardiogram-derived Sleep Analysis. PLOS ONE, 12(1), e0169394	Multidisciplinary Science	2.806	15/64 =23.43%
10.	Liu HW, Chen YJ , Lai YC, Huang CY, Huang YL, Lin MT, Han SY, Chen CL, Yu CJ, and Lee PL* (2017, Oct). Combining MAD and CPAP as an effective strategy for treating patients with severe sleep apnea intolerant to high-pressure PAP and unresponsive to MAD. PLOS ONE, 12(10): e0187032	Multidisciplinary Science	2.806	15/64 =23.43%

11.	Yeh KY *, Yeh CC , Wu CC , Kuan Tang , Wu JY, Chen YT, Xu MX, Chen YJ , Yang YJ , Lu SS A Wireless Monitoring System Using a Tunneling Sensor Array in a Smart Oral Appliance for Sleep Apnea Treatment Sensors 2017 , 17, 2358	Electrochemistry	2.677	12/29 =41.37%
12.	Chang IS, Kang KT, Tseng CC, Weng WC, Hsiao TY, Lee PL , Hsu WC* . (2017, May). Revisits after adenotonsillectomy in children with sleep-disordered breathing: a retrospective single-institution study. Clinical Otolaryngology. (Accepted)	Otorhinolaryngology	2.523	6/42 =14.28%
13.	Kang KT, Chang IS, Tseng CC, Weng WC, Hsiao TY, Lee PL , Hsu WC* . (2017, Nov). Impacts of disease severity on postoperative complications in children with SDB. Laryngoscope, 127(11),2646-2652.	Otorhinolaryngology	2.471	7/42 =16.66%
14.	Tsai SY, Lee PL , Lee CN (2017, Dec). Snoring and Blood Pressure in Third- trimester Normotensive Pregnant Women. Journal of Nursing Scholarship. (Accepted).	Nursing	2.396	6/116 =5.17%
15.	Kang KT*, Yeh TH, Hsu WC , Lee CH. In response to Letter regarding "Revision adenoidectomy in children: a population-based cohort study in Taiwan". Eur Arch Otorhinolaryngol. 2017 Aug 21.	Otorhinolaryngology	1.66	17/42 =40.47%
16.	Lee CH, Chang WH, Ko JY, Yeh TH, Hsu WC* , Kang KT*. Revision adenoidectomy in children: a population-based cohort study in Taiwan. Eur Arch Otorhinolaryngol 2017 Jun 26; 274(10): 3627–3635	Otorhinolaryngology	1.66	17/42 =40.47%

17.	Lee CH, Hsu WC , Ko JY, Yeh TH, Chang WH*, Kang KT*. Epidemiology and trend of pediatric adenoidectomy: a population-based study in Taiwan from 1997 to 2012. Acta Oto-Laryngologica. 2017 Dec;137(12):1265-1270	Otorhinolaryngology	1.116	28/42 =66.66%
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