

# Walter T Mcnicholas

## List of Publications by Year in descending order

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136  
papers

10,514  
citations

34105

52  
h-index

32842

100  
g-index

139  
all docs

139  
docs citations

139  
times ranked

8159  
citing authors

#	ARTICLE	IF	CITATIONS
1	Selective Activation of Inflammatory Pathways by Intermittent Hypoxia in Obstructive Sleep Apnea Syndrome. <i>Circulation</i> , 2005, 112, 2660-2667.	1.6	793
2	Sleep apnoea as an independent risk factor for cardiovascular disease: current evidence, basic mechanisms and research priorities. <i>European Respiratory Journal</i> , 2006, 29, 156-178.	6.7	731
3	Obstructive sleep apnoea syndrome. <i>Nature Reviews Disease Primers</i> , 2015, 1, 15015.	30.5	681
4	An Official ATS Statement: Grading the Quality of Evidence and Strength of Recommendations in ATS Guidelines and Recommendations. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 605-614.	5.6	528
5	Long-term Effects of Nasal Continuous Positive Airway Pressure Therapy on Cardiovascular Outcomes in Sleep Apnea Syndrome. <i>Chest</i> , 2005, 127, 2076-2084.	0.8	439
6	Predictors of Elevated Nuclear Factor- $\kappa$ B-dependent Genes in Obstructive Sleep Apnea Syndrome. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 824-830.	5.6	325
7	Definition, discrimination, diagnosis and treatment of central breathing disturbances during sleep. <i>European Respiratory Journal</i> , 2017, 49, 1600959.	6.7	239
8	Hypoxemia in patients with COPD: cause, effects, and disease progression. <i>International Journal of COPD</i> , 2011, 6, 199.	2.3	222
9	Diagnosis of Obstructive Sleep Apnea in Adults. <i>Proceedings of the American Thoracic Society</i> , 2008, 5, 154-160.	3.5	211
10	Chronic Obstructive Pulmonary Disease and Obstructive Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 692-700.	5.6	207
11	Diabetes Mellitus Prevalence and Control in Sleep-Disordered Breathing. <i>Chest</i> , 2014, 146, 982-990.	0.8	192
12	Recommendations for the management of patients with obstructive sleep apnoea and hypertension. <i>European Respiratory Journal</i> , 2013, 41, 523-538.	6.7	190
13	On the rise and fall of the apnea-hypopnea index: A historical review and critical appraisal. <i>Journal of Sleep Research</i> , 2020, 29, e13066.	3.2	167
14	Challenges and perspectives in obstructive sleep apnoea. <i>European Respiratory Journal</i> , 2018, 52, 1702616.	6.7	166
15	Effect of Supplemental Nocturnal Oxygen on Gas Exchange in Patients with Severe Obstructive Lung Disease. <i>New England Journal of Medicine</i> , 1984, 310, 425-429.	27.0	153
16	COPD-OSA Overlap Syndrome. <i>Chest</i> , 2017, 152, 1318-1326.	0.8	145
17	Sleep disorders in COPD: the forgotten dimension. <i>European Respiratory Review</i> , 2013, 22, 365-375.	7.1	140
18	Obstructive Sleep Apnea and Inflammation. <i>Progress in Cardiovascular Diseases</i> , 2009, 51, 392-399.	3.1	135

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19	Long-acting inhaled anticholinergic therapy improves sleeping oxygen saturation in COPD. <i>European Respiratory Journal</i> , 2004, 23, 825-831.	6.7	127
20	Ventilation and Gas Exchange During Sleep and Exercise in Severe COPD. <i>Chest</i> , 1996, 109, 387-394.	0.8	123
21	Sleepiness at the wheel across Europe: a survey of 19 countries. <i>Journal of Sleep Research</i> , 2015, 24, 242-253.	3.2	123
22	Reversible hypercapnia in chronic obstructive pulmonary disease: A distinct pattern of respiratory failure with a favorable prognosis. <i>American Journal of Medicine</i> , 1997, 102, 239-244.	1.5	122
23	Upper Airway Obstruction during Sleep in Normal Subjects after Selective Topical Oropharyngeal Anesthesia. <i>The American Review of Respiratory Disease</i> , 1987, 135, 1316-1319.	2.9	118
24	Cardiovascular risk markers in obstructive sleep apnoea syndrome and correlation with obesity. <i>Thorax</i> , 2007, 62, 509-514.	5.6	118
25	Nocturnal intermittent hypoxia predicts prevalent hypertension in the European Sleep Apnoea Database cohort study. <i>European Respiratory Journal</i> , 2014, 44, 931-941.	6.7	118
26	Clinical Phenotypes and Comorbidity in European Sleep Apnoea Patients. <i>PLoS ONE</i> , 2016, 11, e0163439.	2.5	118
27	A critical role for p38 map kinase in NF- $\kappa$ B signaling during intermittent hypoxia/reoxygenation. <i>Biochemical and Biophysical Research Communications</i> , 2007, 355, 728-733.	2.1	106
28	Obstructive sleep apnea and inflammation: Relationship to cardiovascular co-morbidity. <i>Respiratory Physiology and Neurobiology</i> , 2011, 178, 475-481.	1.6	106
29	Theophylline Improves Gas Exchange during Rest, Exercise, and Sleep in Severe Chronic Obstructive Pulmonary Disease. <i>The American Review of Respiratory Disease</i> , 1993, 148, 1030-1036.	2.9	104
30	Impact of Sleep in COPD. <i>Chest</i> , 2000, 117, 48S-53S.	0.8	103
31	Sleep/wake measurement using a non-contact biomotion sensor. <i>Journal of Sleep Research</i> , 2011, 20, 356-366.	3.2	100
32	The diagnostic method has a strong influence on classification of obstructive sleep apnea. <i>Journal of Sleep Research</i> , 2015, 24, 730-738.	3.2	95
33	Public health and medicolegal implications of sleep apnoea. <i>European Respiratory Journal</i> , 2002, 20, 1594-1609.	6.7	91
34	Abnormal Respiratory Pattern Generation during Sleep in Patients with Autonomic Dysfunction. <i>The American Review of Respiratory Disease</i> , 1983, 128, 429-433.	2.9	90
35	Intermittent hypoxia and activation of inflammatory molecular pathways in OSAS. <i>Archives of Physiology and Biochemistry</i> , 2008, 114, 261-266.	2.1	90
36	Sleep quality in chronic obstructive pulmonary disease. <i>Respirology</i> , 2012, 17, 1119-1124.	2.3	89

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37	Theophylline in Obstructive Sleep Apnea. <i>Chest</i> , 1992, 101, 753-757.	0.8	86
38	Insulin resistance, glucose intolerance and diabetes mellitus in obstructive sleep apnoea. <i>Journal of Thoracic Disease</i> , 2015, 7, 1343-57.	1.4	83
39	Sleep apnoea management in Europe during the COVID-19 pandemic: data from the European Sleep Apnoea Database (ESADA). <i>European Respiratory Journal</i> , 2020, 55, 2001323.	6.7	77
40	Effects of Nasal Airflow on Breathing during Sleep in Normal Humans. <i>The American Review of Respiratory Disease</i> , 1993, 147, 620-623.	2.9	75
41	European Respiratory Society guideline on non-CPAP therapies for obstructive sleep apnoea. <i>European Respiratory Review</i> , 2021, 30, 210200.	7.1	75
42	Sleep in chronic respiratory disease: COPD and hypoventilation disorders. <i>European Respiratory Review</i> , 2019, 28, 190064.	7.1	69
43	Impact of Nasal Continuous Positive Airway Pressure Therapy on the Quality of Life of Bed Partners of Patients With Obstructive Sleep Apnea Syndrome. <i>Chest</i> , 2003, 124, 2209-2214.	0.8	67
44	Sleep apnoea severity independently predicts glycaemic health in nondiabetic subjects: the ESADA study. <i>European Respiratory Journal</i> , 2014, 44, 130-139.	6.7	65
45	Human adipocytes are highly sensitive to intermittent hypoxia induced NF-kappaB activity and subsequent inflammatory gene expression. <i>Biochemical and Biophysical Research Communications</i> , 2014, 447, 660-665.	2.1	63
46	Predictors of Decreased Spontaneous Baroreflex Sensitivity in Obstructive Sleep Apnea Syndrome. <i>Chest</i> , 2007, 131, 1100-1107.	0.8	62
47	Severity of obstructive sleep apnoea predicts coronary artery plaque burden: a coronary computed tomographic angiography study. <i>European Respiratory Journal</i> , 2013, 42, 1263-1270.	6.7	61
48	EAN/ERS/ESO/ESRS statement on the impact of sleep disorders on risk and outcome of stroke. <i>European Respiratory Journal</i> , 2020, 55, 1901104.	6.7	61
49	Controlled oxygen therapy and carbon dioxide retention during exacerbations of chronic obstructive pulmonary disease. <i>Lancet, The</i> , 2001, 357, 526-528.	13.7	56
50	Clinical prediction of the sleep apnea syndrome. <i>Sleep Medicine Reviews</i> , 1997, 1, 19-32.	8.5	54
51	Cardiovascular outcomes of CPAP therapy in obstructive sleep apnea syndrome. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2007, 293, R1666-R1670.	1.8	53
52	Comparison of Oxygen Desaturation during Sleep and Exercise in Patients with Cystic Fibrosis. <i>Chest</i> , 1991, 100, 659-662.	0.8	52
53	Obstructive sleep apnoea syndrome: Translating science to clinical practice. <i>Respirology</i> , 2006, 11, 136-144.	2.3	52
54	Assessment of sleep-disordered breathing using a non-contact bio-motion sensor. <i>Journal of Sleep Research</i> , 2013, 22, 231-236.	3.2	52

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55	Effects of Heated Humidification and Topical Steroids on Compliance, Nasal Symptoms, and Quality of Life in Patients with Obstructive Sleep Apnea Syndrome Using Nasal Continuous Positive Airway Pressure. <i>Journal of Clinical Sleep Medicine</i> , 2009, 05, 422-427.	2.6	52
56	Bed Partners™ Assessment of Nasal Continuous Positive Airway Pressure Therapy in Obstructive Sleep Apnea. <i>Chest</i> , 1997, 111, 1261-1265.	0.8	50
57	Mild obstructive sleep apnoea: clinical relevance and approaches to management. <i>Lancet Respiratory Medicine</i> , 2016, 4, 826-834.	10.7	49
58	Effects of Salmeterol on Sleeping Oxygen Saturation in Chronic Obstructive Pulmonary Disease. <i>Respiration</i> , 2010, 79, 475-481.	2.6	48
59	European Respiratory Society statement on sleep apnoea, sleepiness and driving risk. <i>European Respiratory Journal</i> , 2021, 57, 2001272.	6.7	48
60	Driving habits and risk factors for traffic accidents among sleep apnea patients – a European multicentre cohort study. <i>Journal of Sleep Research</i> , 2014, 23, 689-699.	3.2	46
61	Bidirectional relationships of comorbidity with obstructive sleep apnoea. <i>European Respiratory Review</i> , 2022, 31, 210256.	7.1	46
62	Respiratory mechanics and ventilatory control in overlap syndrome and obesity hypoventilation. <i>Respiratory Research</i> , 2013, 14, 132.	3.6	45
63	Challenges in obstructive sleep apnoea. <i>Lancet Respiratory Medicine</i> , 2018, 6, 170-172.	10.7	45
64	Obstructive sleep apnea in chronic obstructive pulmonary disease patients. <i>Current Opinion in Pulmonary Medicine</i> , 2011, 17, 79-83.	2.6	43
65	Obstructive sleep apnea: transition from pathophysiology to an integrative disease model. <i>Journal of Sleep Research</i> , 2022, 31, .	3.2	43
66	The genetics of obstructive sleep apnoea. <i>Current Opinion in Pulmonary Medicine</i> , 2010, 16, 536-542.	2.6	39
67	Genioglossus fatigue in obstructive sleep apnea. <i>Respiratory Physiology and Neurobiology</i> , 2012, 183, 59-66.	1.6	38
68	Obstructive sleep apnoea as a cause of nocturnal nondipping blood pressure: recent evidence regarding clinical importance and underlying mechanisms. <i>European Respiratory Journal</i> , 2017, 49, 1601818.	6.7	37
69	Mild obstructive sleep apnea increases hypertension risk, challenging traditional severity classification. <i>Journal of Clinical Sleep Medicine</i> , 2020, 16, 889-898.	2.6	37
70	Electrocardiogram Recording as a Screening Tool for Sleep Disordered Breathing. <i>Journal of Clinical Sleep Medicine</i> , 2008, 04, 223-228.	2.6	36
71	Comorbid obstructive sleep apnoea and chronic obstructive pulmonary disease and the risk of cardiovascular disease. <i>Journal of Thoracic Disease</i> , 2018, 10, S4253-S4261.	1.4	36
72	Evaluation of a multicomponent grading system for obstructive sleep apnoea: the Baveno classification. <i>ERJ Open Research</i> , 2021, 7, 00928-2020.	2.6	36

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73	A portable automated assessment tool for sleep apnea using a combined Holter-oximeter. <i>Sleep</i> , 2008, 31, 1432-9.	1.1	36
74	Clusters of sleep apnoea phenotypes: A large pan-European study from the European Sleep Apnoea Database (ESADA). <i>Respirology</i> , 2021, 26, 378-387.	2.3	34
75	New rules on driver licensing for patients with obstructive sleep apnoea: EU Directive 2014/85/EU. <i>European Respiratory Journal</i> , 2016, 47, 39-41.	6.7	32
76	Invariant Natural Killer T Cell Deficiency and Functional Impairment in Sleep Apnea: Links to Cancer Comorbidity. <i>Sleep</i> , 2015, 38, 1629-1634.	1.1	31
77	Nondipping Nocturnal Blood Pressure Predicts Sleep Apnea in Patients With Hypertension. <i>Journal of Clinical Sleep Medicine</i> , 2019, 15, 957-963.	2.6	31
78	Chronic obstructive pulmonary disease and obstructive sleep apnoea-the overlap syndrome. <i>Journal of Thoracic Disease</i> , 2016, 8, 236-42.	1.4	31
79	Effects of heated humidification and topical steroids on compliance, nasal symptoms, and quality of life in patients with obstructive sleep apnea syndrome using nasal continuous positive airway pressure. <i>Journal of Clinical Sleep Medicine</i> , 2009, 5, 422-7.	2.6	31
80	Reflex respiratory response to changes in upper airway pressure in the anaesthetized rat. <i>Journal of Physiology</i> , 2001, 537, 251-265.	2.9	30
81	Fixed But Not Autoadjusting Positive Airway Pressure Attenuates the Time-dependent Decline in Glomerular Filtration Rate in Patients With OSA. <i>Chest</i> , 2018, 154, 326-334.	0.8	30
82	Comparison of a novel non-contact biomotion sensor with wrist actigraphy in estimating sleep quality in patients with obstructive sleep apnoea. <i>Journal of Sleep Research</i> , 2014, 23, 475-484.	3.2	29
83	Sleep apnoea and driving risk: the need for regulation. <i>European Respiratory Review</i> , 2015, 24, 602-606.	7.1	29
84	Variability in recording and scoring of respiratory events during sleep in Europe: a need for uniform standards. <i>Journal of Sleep Research</i> , 2016, 25, 144-157.	3.2	28
85	CrossTalk proposal: Metabolic syndrome causes sleep apnoea. <i>Journal of Physiology</i> , 2016, 594, 4687-4690.	2.9	28
86	Obstructive sleep apnoea and comorbidity – an overview of the association and impact of continuous positive airway pressure therapy. <i>Expert Review of Respiratory Medicine</i> , 2019, 13, 251-261.	2.5	27
87	Improved surface EMG electrode for measuring genioglossus muscle activity. <i>Respiratory Physiology and Neurobiology</i> , 2007, 159, 55-67.	1.6	25
88	Excessive Daytime Sleepiness in Obstructive Sleep Apnea Patients Treated With Continuous Positive Airway Pressure: Data From the European Sleep Apnea Database. <i>Frontiers in Neurology</i> , 2021, 12, 690008.	2.4	24
89	The Sleep Revolution project: the concept and objectives. <i>Journal of Sleep Research</i> , 2022, 31, .	3.2	24
90	Genetic aspects of hypertension and metabolic disease in the obstructive sleep apnoea –hypopnoea syndrome. <i>Sleep Medicine Reviews</i> , 2008, 12, 49-63.	8.5	23

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91	New rules on driver licensing for patients with obstructive sleep apnea: European Union Directive 2014/85/EU. <i>Journal of Sleep Research</i> , 2016, 25, 3-4.	3.2	23
92	Clinical presentation of patients with suspected obstructive sleep apnea and self-reported physician-diagnosed asthma in the ESADA cohort. <i>Journal of Sleep Research</i> , 2018, 27, e12729.	3.2	22
93	Cancer prevalence is increased in females with sleep apnoea: data from the ESADA study. <i>European Respiratory Journal</i> , 2019, 53, 1900091.	6.7	22
94	Sleep-related disorders in chronic obstructive pulmonary disease. <i>Expert Review of Respiratory Medicine</i> , 2014, 8, 79-88.	2.5	21
95	Technologic advances in the assessment and management of obstructive sleep apnoea beyond the apnoea-hypopnoea index: a narrative review. <i>Journal of Thoracic Disease</i> , 2020, 12, 5020-5038.	1.4	21
96	Effects of topical anesthesia on upper airway resistance during wake-sleep transitions. <i>Journal of Applied Physiology</i> , 2005, 99, 549-555.	2.5	19
97	A Portable Automated Assessment Tool for Sleep Apnea Using a Combined Holter-Oximeter. <i>Sleep</i> , 2008, , .	1.1	19
98	Continuous positive airway pressure therapy and cardiovascular outcomes in obstructive sleep apnoea syndrome: where are we now?. <i>Journal of Thoracic Disease</i> , 2016, 8, E1644-E1646.	1.4	17
99	Ambulatory detection of sleep apnea using a non-contact biomotion sensor. <i>Journal of Sleep Research</i> , 2020, 29, e12889.	3.2	17
100	Treatment choice by patients with obstructive sleep apnea: data from two centers in China. <i>Journal of Thoracic Disease</i> , 2018, 10, 1941-1950.	1.4	15
101	A pilot study of the nocturnal respiration rates in COPD patients in the home environment using a non-contact biomotion sensor. <i>Physiological Measurement</i> , 2014, 35, 2513-2527.	2.1	14
102	Management of obstructive sleep apnea in Europe – A 10-year follow-up. <i>Sleep Medicine</i> , 2022, 97, 64-72.	1.6	13
103	Sleepiness and Driving. <i>Sleep Medicine Clinics</i> , 2019, 14, 491-498.	2.6	10
104	Sleep medicine catalogue of knowledge and skills – Revision. <i>Journal of Sleep Research</i> , 2021, 30, e13394.	3.2	10
105	Screening for sleep-disordered breathing: the continuing search for a reliable predictive questionnaire. <i>Lancet Respiratory Medicine</i> , 2016, 4, 683-685.	10.7	9
106	Obstructive sleep apnoea of mild severity. <i>Current Opinion in Pulmonary Medicine</i> , 2017, 23, 506-511.	2.6	9
107	Non-dipping nocturnal blood pressure correlates with obstructive sleep apnoea severity in normotensive subjects and may reverse with therapy. <i>ERJ Open Research</i> , 2021, 7, 00338-2021.	2.6	9
108	The Impact of Telehealth on the Organization of the Health System and Integrated Care. <i>Sleep Medicine Clinics</i> , 2020, 15, 431-440.	2.6	8

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109	Sleep apnoea: a major and under-recognised public health concern. <i>Journal of Thoracic Disease</i> , 2015, 7, 1269-72.	1.4	8
110	Disturbed sleep and COPD outcomes: Cart meets horse. <i>Sleep Medicine</i> , 2012, 13, 453-454.	1.6	7
111	Upper lobe bronchiectasis in the yellow nail syndrome : Report of a case. <i>Irish Journal of Medical Science</i> , 1984, 153, 394-395.	1.5	6
112	Effects of (nCPAP) on cardiac function awake and asleep. <i>Journal of Sleep Research</i> , 1995, 4, 59-63.	3.2	6
113	Sleep apnoea and hypertension: time for recommendations. <i>European Respiratory Journal</i> , 2013, 41, 505-506.	6.7	6
114	Diagnostic accuracy of carotid intima media thickness in predicting coronary plaque burden on coronary computed tomography angiography in patients with obstructive sleep apnoea. <i>Journal of Cardiovascular Computed Tomography</i> , 2017, 11, 227-233.	1.3	6
115	Introducing a core curriculum for respiratory sleep practitioners. <i>Breathe</i> , 2015, 11, 50-56.	1.3	5
116	Sleep and breathing disorders: a multidisciplinary approach. <i>European Respiratory Review</i> , 2013, 22, 197-198.	7.1	4
117	Screening for diabetes mellitus in patients with OSAS: a case for glycosylated haemoglobin. <i>European Respiratory Journal</i> , 2012, 40, 273-274.	6.7	3
118	Diagnostic criteria for obstructive sleep apnea: time for reappraisal. <i>Journal of Thoracic Disease</i> , 2018, 10, 531-533.	1.4	3
119	Does Associated Chronic Obstructive Pulmonary Disease Increase Morbidity and Mortality in Obstructive Sleep Apnea?. <i>Annals of the American Thoracic Society</i> , 2019, 16, 50-53.	3.2	3
120	Active management of mild obstructive sleep apnoea: the evidence grows. <i>Lancet Respiratory Medicine</i> , 2020, 8, 322-323.	10.7	3
121	Reliability of the Turkish version of the European Obstructive Sleep Apnea Screening (EUROSAS) questionnaire for drivers. <i>Sleep and Breathing</i> , 2021, 25, 907-913.	1.7	3
122	Positive airway pressure (PAP) treatment reduces glycated hemoglobin (HbA1c) levels in obstructive sleep apnea patients with concomitant weight loss: Longitudinal data from the ESADA. <i>Journal of Sleep Research</i> , 2021, 30, e13331.	3.2	3
123	The European Sleep Research Society â€œ past, present and future. <i>Journal of Sleep Research</i> , 2022, , e13601.	3.2	3
124	Chronic Obstructive Pulmonary Diseaseâ€™Obstructive Sleep Apnea Overlap: More Than a Casual Acquaintance. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 206, 139-141.	5.6	3
125	Sleep duration and physical function in people with severe obesity: a prospective cross-sectional study. <i>Irish Journal of Medical Science</i> , 2020, 189, 517-523.	1.5	2
126	Getting More from the Sleep Recording. <i>Sleep Medicine Clinics</i> , 2021, 16, 567-574.	2.6	2



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127	Driving risk in obstructive sleep apnoea: Do new European regulations contribute to safer roads?. Expert Review of Respiratory Medicine, 2016, 10, 473-475.	2.5	2
128	Identifying and treating obstructive sleep apnea in sleepy drivers: Everybody wins. Journal of Sleep Research, 2018, 27, e12787.	3.2	1
129	Sleepiness Behind the Wheel and the Implementation of European Driving Regulations. Sleep Medicine Clinics, 2021, 16, 533-543.	2.6	1
130	Rebuttal from Alexandros N. Vgontzas, Jordan Gaines, Silke Ryan and Walter T. McNicholas. Journal of Physiology, 2016, 594, 4695-4695.	2.9	0
131	Obstructive sleep apnoea and cardiovascular comorbidityâ€”growing evidence of independent association but recent doubts about benefits from therapy. Journal of Thoracic Disease, 2018, 10, S4186-S4188.	1.4	0
132	Response. Chest, 2018, 154, 225-226.	0.8	0
133	Sleep Disturbances and Disorders: A Poorly Recognized Accident Risk. Sleep Medicine Clinics, 2019, 14, xiii-xiv.	2.6	0
134	Comment to the Editorial by KS Park and EW Kang â€œIs only fixed positive airway pressure a robust tool for kidney protection in patients with obstructive sleep apnea?â€• Journal of Thoracic Disease, 2019, 11, S480-S482.	1.4	0
135	Medico Legal and Economic Aspects of OSA. , 2022, , 261-266.		0
136	Impact of other respiratory conditions and disorders during sleep. , 2023, , 521-528.		0