

Manuel Sanchez de la Torre

List of Publications by Year in descending order

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142
papers

5,008
citations

136950

32
h-index

98798

67
g-index

149
all docs

149
docs citations

149
times ranked

4357
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Continuous Positive Airway Pressure on the Incidence of Hypertension and Cardiovascular Events in Nonsleepy Patients With Obstructive Sleep Apnea. JAMA - Journal of the American Medical Association, 2012, 307, 2161-8.	7.4	687
2	Effect of CPAP on Blood Pressure in Patients With Obstructive Sleep Apnea and Resistant Hypertension. JAMA - Journal of the American Medical Association, 2013, 310, 2407.	7.4	567
3	Long-term Effect of Continuous Positive Airway Pressure in Hypertensive Patients with Sleep Apnea. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 718-726.	5.6	403
4	Obstructive sleep apnoea and cardiovascular disease. Lancet Respiratory Medicine, the, 2013, 1, 61-72.	10.7	376
5	Effect of obstructive sleep apnoea and its treatment with continuous positive airway pressure on the prevalence of cardiovascular events in patients with acute coronary syndrome (ISAACC study): a randomised controlled trial. Lancet Respiratory Medicine, the, 2020, 8, 359-367.	10.7	257
6	Precision Medicine in Patients With Resistant Hypertension and Obstructive Sleep Apnea. Journal of the American College of Cardiology, 2015, 66, 1023-1032.	2.8	167
7	Relationship Between OSA and Hypertension. Chest, 2015, 148, 824-832.	0.8	121
8	Metabolic syndrome, insulin resistance and sleepiness in real-life obstructive sleep apnoea. European Respiratory Journal, 2012, 39, 1136-1143.	6.7	104
9	Long-term adherence to continuous positive airway pressure therapy in non-sleepy sleep apnea patients. Sleep Medicine, 2016, 17, 1-6.	1.6	103
10	Management of continuous positive airway pressure treatment compliance using telemonitoring in obstructive sleep apnoea. European Respiratory Journal, 2017, 49, 1601128.	6.7	87
11	Vitamin D Receptor Gene Haplotypes and Susceptibility to HIV-1 Infection in Injection Drug Users. Journal of Infectious Diseases, 2008, 197, 405-410.	4.0	65
12	Intermittent Hypoxia-Induced Cardiovascular Remodeling Is Reversed by Normoxia in a Mouse Model of Sleep Apnea. Chest, 2016, 149, 1400-1408.	0.8	63
13	Rationale and Methodology of the Impact of Continuous Positive Airway Pressure on Patients With ACS and Nonsleepy OSA: The ISAACC Trial. Clinical Cardiology, 2013, 36, 495-501.	1.8	62
14	Blood Pressure Improvement with Continuous Positive Airway Pressure is Independent of Obstructive Sleep Apnea Severity. Journal of Clinical Sleep Medicine, 2014, 10, 365-369.	2.6	62
15	The influence of obesity and obstructive sleep apnea on metabolic hormones. Sleep and Breathing, 2012, 16, 649-656.	1.7	59
16	Sleep-Disordered Breathing Is Independently Associated With Increased Aggressiveness of Cutaneous Melanoma. Chest, 2018, 154, 1348-1358.	0.8	58
17	Free fatty acids and the metabolic syndrome in patients with obstructive sleep apnoea. European Respiratory Journal, 2011, 37, 1418-1423.	6.7	57
18	Role of primary care in the follow-up of patients with obstructive sleep apnoea undergoing CPAP treatment: a randomised controlled trial. Thorax, 2015, 70, 346-352.	5.6	54

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19	Sleep Apnea and Hypertension. <i>Chest</i> , 2017, 152, 742-750.	0.8	51
20	The Effect of Sleep Apnea on Cardiovascular Events in Different Acute Coronary Syndrome Phenotypes. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 1698-1706.	5.6	50
21	Blood pressure response to CPAP treatment in subjects with obstructive sleep apnoea: the predictive value of 24-h ambulatory blood pressure monitoring. <i>European Respiratory Journal</i> , 2017, 50, 1700651.	6.7	46
22	Floppy Eyelid Syndrome as an Indicator of the Presence of Glaucoma in Patients With Obstructive Sleep Apnea. <i>Journal of Glaucoma</i> , 2014, 23, e81-e85.	1.6	45
23	Association between Obstructive Sleep Apnea and Community-Acquired Pneumonia. <i>PLoS ONE</i> , 2016, 11, e0152749.	2.5	43
24	The relationship between floppy eyelid syndrome and obstructive sleep apnoea. <i>British Journal of Ophthalmology</i> , 2013, 97, 1387-1390.	3.9	42
25	Vitamin D Status and Parathyroid Hormone Levels in Patients with Obstructive Sleep Apnea. <i>Respiration</i> , 2013, 86, 295-301.	2.6	41
26	Circulating microRNA profile as a potential biomarker for obstructive sleep apnea diagnosis. <i>Scientific Reports</i> , 2019, 9, 13456.	3.3	40
27	Effect of obstructive sleep apnoea on severity and short-term prognosis of acute coronary syndrome. <i>European Respiratory Journal</i> , 2015, 45, 419-427.	6.7	38
28	Assessing sleep health in a European population: Results of the Catalan Health Survey 2015. <i>PLoS ONE</i> , 2018, 13, e0194495.	2.5	38
29	Understanding the pathophysiological mechanisms of cardiometabolic complications in obstructive sleep apnoea: towards personalised treatment approaches. <i>European Respiratory Journal</i> , 2020, 56, 1902295.	6.7	37
30	Immunophenotype of Vitamin D Receptor Polymorphism Associated to Risk of HIV-1 Infection and Rate of Disease Progression. <i>Current HIV Research</i> , 2010, 8, 487-492.	0.5	36
31	Cardiac Troponin Values in Patients With Acute Coronary Syndrome and Sleep Apnea. <i>Chest</i> , 2018, 153, 329-338.	0.8	36
32	Management of obstructive sleep apnoea in a primary care vs sleep unit setting: a randomised controlled trial. <i>Thorax</i> , 2018, 73, 1152-1160.	5.6	36
33	Cancer and Sleep Apnea: Cutaneous Melanoma as a Case Study. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 1345-1353.	5.6	35
34	Obstructive Sleep Apnea: Emerging Treatments Targeting the Genioglossus Muscle. <i>Journal of Clinical Medicine</i> , 2019, 8, 1754.	2.4	34
35	Gut epithelial barrier markers in patients with obstructive sleep apnea. <i>Sleep Medicine</i> , 2016, 26, 12-15.	1.6	32
36	Impact of sleep health on self-perceived health status. <i>Scientific Reports</i> , 2019, 9, 7284.	3.3	32

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37	Erectile dysfunction in obstructive sleep apnea patients: A randomized trial on the effects of Continuous Positive Airway Pressure (CPAP). PLoS ONE, 2018, 13, e0201930.	2.5	31
38	Impact of OSA on Biological Markers in Morbid Obesity and Metabolic Syndrome. Journal of Clinical Sleep Medicine, 2014, 10, 263-270.	2.6	30
39	Analysis of meiotic recombination in 22q11.2, a region that frequently undergoes deletions and duplications. BMC Medical Genetics, 2007, 8, 14.	2.1	29
40	Prevalence, Characteristics, and Association of Obstructive Sleep Apnea with Blood Pressure Control in Patients with Resistant Hypertension. Annals of the American Thoracic Society, 2019, 16, 1414-1421.	3.2	28
41	Biomarkers of carcinogenesis and tumour growth in patients with cutaneous melanoma and obstructive sleep apnoea. European Respiratory Journal, 2018, 51, 1701885.	6.7	27
42	Soluble PD-L1 is a potential biomarker of cutaneous melanoma aggressiveness and metastasis in obstructive sleep apnoea patients. European Respiratory Journal, 2019, 53, 1801298.	6.7	27
43	Plasma levels of neuropeptides and metabolic hormones, and sleepiness in obstructive sleep apnea. Respiratory Medicine, 2011, 105, 1954-1960.	2.9	25
44	Predictors of CPAP compliance in different clinical settings: primary care versus sleep unit. Sleep and Breathing, 2018, 22, 157-163.	1.7	24
45	Normotensive patients with obstructive sleep apnoea. Journal of Hypertension, 2019, 37, 720-727.	0.5	23
46	Decrease in sleep depth is associated with higher cerebrospinal fluid neurofilament light levels in patients with Alzheimer's disease. Sleep, 2021, 44, .	1.1	22
47	Obstructive sleep apnoea and cognitive decline in mild-to-moderate Alzheimer's disease. European Respiratory Journal, 2020, 56, 2000523.	6.7	21
48	NADPH oxidase p22phox polymorphisms and oxidative stress in patients with obstructive sleep apnoea. Respiratory Medicine, 2011, 105, 1748-1754.	2.9	20
49	Effect of CPAP treatment on plasma high sensitivity troponin levels in patients with obstructive sleep apnea. Respiratory Medicine, 2014, 108, 1060-1063.	2.9	20
50	Characterization of the CPAP-treated patient population in Catalonia. PLoS ONE, 2017, 12, e0185191.	2.5	20
51	Differential blood pressure response to continuous positive airway pressure treatment according to the circadian pattern in hypertensive patients with obstructive sleep apnoea. European Respiratory Journal, 2019, 54, 1900098.	6.7	20
52	Day-night variations in endothelial dysfunction markers and haemostatic factors in sleep apnoea. European Respiratory Journal, 2012, 39, 913-918.	6.7	19
53	Corneal Biomechanical Properties in Floppy Eyelid Syndrome. Cornea, 2015, 34, 521-524.	1.7	19
54	Effect of age on the cardiovascular remodelling induced by chronic intermittent hypoxia as a murine model of sleep apnoea. Respirology, 2020, 25, 312-320.	2.3	19

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55	The HIPARCO-2 study: long-term effect of continuous positive airway pressure on blood pressure in patients with resistant hypertension: a multicenter prospective study. <i>Journal of Hypertension</i> , 2021, 39, 302-309.	0.5	19
56	Vitamin-D pathway genes and HIV-1 disease progression in injection drug users. <i>Gene</i> , 2014, 545, 163-169.	2.2	18
57	Identification and validation of circulating miRNAs as endogenous controls in obstructive sleep apnea. <i>PLoS ONE</i> , 2019, 14, e0213622.	2.5	17
58	Comparative and functional analysis of plasma membrane-derived extracellular vesicles from obese vs. nonobese women. <i>Clinical Nutrition</i> , 2020, 39, 1067-1076.	5.0	16
59	Predictors of long-term adherence to continuous positive airway pressure in patients with obstructive sleep apnoea and acute coronary syndrome. <i>Journal of Thoracic Disease</i> , 2018, 10, S124-S134.	1.4	15
60	Long-term Effect of CPAP Treatment on Cardiovascular Events in Patients With Resistant Hypertension and Sleep Apnea. Data From the HIPARCO-2 Study. <i>Archivos De Bronconeumologia</i> , 2021, 57, 165-171.	0.8	15
61	Impact of obstructive sleep apnea on the 24-h metabolic hormone profile. <i>Sleep Medicine</i> , 2014, 15, 625-630.	1.6	14
62	Mortality in Patients Treated with Continuous Positive Airway Pressure at the Population Level. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1486-1488.	5.6	14
63	Randomized clinical trials of cardiovascular disease in obstructive sleep apnea: understanding and overcoming bias. <i>Sleep</i> , 2021, 44, .	1.1	14
64	Plasma profiling reveals a blood-based metabolic fingerprint of obstructive sleep apnea. <i>Biomedicine and Pharmacotherapy</i> , 2022, 145, 112425.	5.6	14
65	Biomarcadores bioquímicos en las enfermedades respiratorias. <i>Archivos De Bronconeumologia</i> , 2022, 58, 323-333.	0.8	14
66	Use of Ambulatory Blood Pressure Monitoring for the Screening of Obstructive Sleep Apnea. <i>Journal of Clinical Hypertension</i> , 2015, 17, 802-809.	2.0	13
67	Rationale and Methodology of the SARAH Trial: Long-Term Cardiovascular Outcomes in Patients With Resistant Hypertension and Obstructive Sleep Apnea. <i>Archivos De Bronconeumologia</i> , 2018, 54, 518-523.	0.8	12
68	Subcutaneous advanced glycation end-products and lung function according to glucose abnormalities: The ILERVAS Project. <i>Diabetes and Metabolism</i> , 2019, 45, 595-598.	2.9	12
69	Proangiogenic factor midkine is increased in melanoma patients with sleep apnea and induces tumor cell proliferation. <i>FASEB Journal</i> , 2020, 34, 16179-16190.	0.5	11
70	The effect of chronic intermittent hypoxia in cardiovascular gene expression is modulated by age in a mice model of sleep apnea. <i>Sleep</i> , 2021, 44, .	1.1	11
71	Long-term Effect of CPAP Treatment on Cardiovascular Events in Patients With Resistant Hypertension and Sleep Apnea. Data From the HIPARCO-2 Study. <i>Archivos De Bronconeumologia</i> , 2021, 57, 165-171.	0.8	11
72	Heterogeneity of Melanoma Cell Responses to Sleep Apnea-Derived Plasma Exosomes and to Intermittent Hypoxia. <i>Cancers</i> , 2021, 13, 4781.	3.7	11

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73	[Translated article] Biological Biomarkers in Respiratory Diseases. Archivos De Bronconeumología, 2022, 58, T323-T333.	0.8	11
74	Acetylsalicylic Acid Prevents Intermittent Hypoxia-Induced Vascular Remodeling in a Murine Model of Sleep Apnea. Frontiers in Physiology, 2018, 9, 600.	2.8	10
75	MicroRNA Profile of Cardiovascular Risk in Patients with Obstructive Sleep Apnea. Respiration, 2020, 99, 1122-1128.	2.6	10
76	Circulating MicroRNA Profile Associated with Obstructive Sleep Apnea in Alzheimer's Disease. Molecular Neurobiology, 2020, 57, 4363-4372.	4.0	10
77	Central Sleep Apnoea Is Related to the Severity and Short-Term Prognosis of Acute Coronary Syndrome. PLoS ONE, 2016, 11, e0167031.	2.5	10
78	Long-Term Effect of Obstructive Sleep Apnea and Continuous Positive Airway Pressure Treatment on Blood Pressure in Patients with Acute Coronary Syndrome: A Clinical Trial. Annals of the American Thoracic Society, 2022, 19, 1750-1759.	3.2	10
79	Predictors of obstructive sleep apnoea in patients admitted for acute coronary syndrome. European Respiratory Journal, 2017, 49, 1600550.	6.7	9
80	Comparative analysis of predictive methods for early assessment of compliance with continuous positive airway pressure therapy. BMC Medical Informatics and Decision Making, 2018, 18, 81.	3.0	9
81	Skin Autofluorescence Measurement in Subclinical Atheromatous Disease: Results from the ILERVAS Project. Journal of Atherosclerosis and Thrombosis, 2019, 26, 879-889.	2.0	9
82	Upcoming Scenarios for the Comprehensive Management of Obstructive Sleep Apnea: An Overview of the Spanish Sleep Network. Archivos De Bronconeumología, 2020, 56, 35-41.	0.8	9
83	Reduced Levels of miR-342-5p in Plasma Are Associated With Worse Cognitive Evolution in Patients With Mild Alzheimer's Disease. Frontiers in Aging Neuroscience, 2021, 13, 705989.	3.4	9
84	Association of Obstructive Sleep Apnea with the Aging Process. Annals of the American Thoracic Society, 2021, 18, 1540-1547.	3.2	9
85	Effect of Patient Sex on the Severity of Coronary Artery Disease in Patients with Newly Diagnosis of Obstructive Sleep Apnoea Admitted by an Acute Coronary Syndrome. PLoS ONE, 2016, 11, e0159207.	2.5	9
86	Obesity attenuates the effect of sleep apnea on active TGF- β 1 levels and tumor aggressiveness in patients with melanoma. Scientific Reports, 2020, 10, 15528.	3.3	8
87	Obstructive sleep apnea: in search of precision. Expert Review of Precision Medicine and Drug Development, 2017, 2, 217-228.	0.7	7
88	Sleep profile predicts the cognitive decline of mild-moderate Alzheimer's disease patients. Sleep, 2021, 44, .	1.1	7
89	Tagging long-lived individuals through vitamin-D receptor (VDR) haplotypes. Biogerontology, 2010, 11, 437-446.	3.9	6
90	Impact of Obstructive Sleep Apnea on the Levels of Placental Growth Factor (PlGF) and Their Value for Predicting Short-Term Adverse Outcomes in Patients with Acute Coronary Syndrome. PLoS ONE, 2016, 11, e0147686.	2.5	6

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91	Sleep and Cancer: Clinical Studies and Opportunities for Personalized Medicine. <i>Current Sleep Medicine Reports</i> , 2017, 3, 11-21.	1.4	6
92	Cell Death Biomarkers and Obstructive Sleep Apnea: Implications in the Acute Coronary Syndrome. <i>Sleep</i> , 2017, 40, .	1.1	6
93	The Use of Precision Medicine to Manage Obstructive Sleep Apnea Treatment in Patients with Resistant Hypertension: Current Evidence and Future Directions. <i>Current Hypertension Reports</i> , 2018, 20, 60.	3.5	6
94	Upcoming Scenarios for the Comprehensive Management of Obstructive Sleep Apnea: An Overview of the Spanish Sleep Network. <i>Archivos De Bronconeumologia</i> , 2020, 56, 35-41.	0.8	6
95	Effect of CPAP Therapy on 24-Hour Intraocular Pressure-Related Pattern From Contact Lens Sensors in Obstructive Sleep Apnea Syndrome. <i>Translational Vision Science and Technology</i> , 2021, 10, 10.	2.2	6
96	Longitudinal Analysis of Causes of Mortality in Continuous Positive Airway Pressure-treated Patients at the Population Level. <i>Annals of the American Thoracic Society</i> , 2021, 18, 1390-1396.	3.2	6
97	Response. <i>Chest</i> , 2018, 154, 453.	0.8	5
98	Obstructive sleep apnoea in acute coronary syndrome – Authors' reply. <i>Lancet Respiratory Medicine</i> , 2020, 8, e16.	10.7	5
99	Effect of CPAP treatment on BP in resistant hypertensive patients according to the BP dipping pattern and the presence of nocturnal hypertension. <i>Hypertension Research</i> , 2022, 45, 436-444.	2.7	5
100	Effect Of CPAP Treatment On The Incidence Of Cardiovascular Events And Hypertension In Non-sleepy OSAS Patients. A Long-term RCT. , 2010, , .		4
101	Non-synonymous polymorphism in the neuropeptide S precursor gene and sleep apnea. <i>Sleep and Breathing</i> , 2011, 15, 403-408.	1.7	4
102	Reduced plasma fetuin-A levels in patients with obstructive sleep apnoea: Table 1. <i>European Respiratory Journal</i> , 2012, 40, 1046-1048.	6.7	4
103	What treatment wins in the battle against sleepiness?. <i>Lancet Respiratory Medicine</i> , 2015, 3, 828-829.	10.7	4
104	GESAP trial rationale and methodology: management of patients with suspected obstructive sleep apnea in primary care units compared to sleep units. <i>Npj Primary Care Respiratory Medicine</i> , 2017, 27, 8.	2.6	4
105	Sleep Apnea and Cardiovascular Morbidity – a Perspective. <i>Current Sleep Medicine Reports</i> , 2018, 4, 79-87.	1.4	4
106	Towards an Intelligent Monitoring System for Patients with Obstrusive Sleep Apnea. <i>EAI Endorsed Transactions on Ambient Systems</i> , 2017, 4, 153481.	0.3	4
107	The role of sleep disorders breathing treatment as a modifiable condition for cardiovascular risk associated hypertension. <i>European Heart Journal</i> , 2019, 40, 3207-3207.	2.2	3
108	Canonical Pathways Associated with Blood Pressure Response to Sleep Apnea Treatment: A Post Hoc Analysis. <i>Respiration</i> , 2021, 100, 298-307.	2.6	3

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109	Primary versus Specialist Care for Obstructive Sleep Apnea: A Systematic Review and Individual-Participant Data-Level Meta-Analysis. <i>Annals of the American Thoracic Society</i> , 2022, 19, 668-677.	3.2	3
110	What cardiologists should know about sleep. <i>European Heart Journal</i> , 2022, 43, 2911-2913.	2.2	3
111	Biomarker panel in sleep apnea patients after an acute coronary event. <i>Clinical Biochemistry</i> , 2019, 68, 24-29.	1.9	2
112	Los trastornos respiratorios durante el sueño 2018: una nueva dimensión. <i>Archivos De Bronconeumología</i> , 2019, 55, 122-123.	0.8	2
113	Sleep Duration and Cutaneous Melanoma Aggressiveness. A Prospective Observational Study in 443 Patients. <i>Archivos De Bronconeumología</i> , 2021, 57, 776-778.	0.8	2
114	Endogenous controls and microRNA profile in female patients with obstructive sleep apnea. <i>Scientific Reports</i> , 2022, 12, 1916.	3.3	2
115	Personalized medicine in sleep apnea: Towards a new paradigm of comprehensive disease management. <i>Medicina Clínica (English Edition)</i> , 2016, 147, 444-446.	0.2	1
116	Medicina de precisión: un viaje a España. <i>Archivos De Bronconeumología</i> , 2016, 52, 455-456.	0.8	1
117	Precision Medicine: A Modern Odyssey. <i>Archivos De Bronconeumología</i> , 2016, 52, 455-456.	0.8	1
118	Lung function impairment is not associated with the severity of acute coronary syndrome but is associated with a shorter stay in the coronary care unit. <i>Journal of Thoracic Disease</i> , 2018, 10, 4220-4229.	1.4	1
119	Reply to Sankari: Does Heart Rate Play a Role in Cardiovascular Outcome in Patients with Obstructive Sleep Apnea?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 1202-1203.	5.6	1
120	Obstructive sleep apnea and atrial fibrillation: we need to go step by step. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 869-870.	2.6	1
121	Sleep Duration and Cutaneous Melanoma Aggressiveness. A Prospective Observational Study in 443 Patients. <i>Archivos De Bronconeumología</i> , 2021, 57, 776-778.	0.8	1
122	Sleep disorders and cardiovascular disease. <i>Medicina Clínica (English Edition)</i> , 2022, 158, 73-75.	0.2	1
123	Chrelin, Leptin And Adiponectin Plasma Levels In Sleep Apnea Patients With And Without Excessive Daytime Sleepiness. , 2010, , .		0
124	Effect Of Sleep Apnea On The 24-Hour Metabolic Hormones Profile. , 2011, , .		0
125	Reply. <i>Cornea</i> , 2015, 34, e31.	1.7	0
126	Reply. <i>Journal of the American College of Cardiology</i> , 2016, 67, 602.	2.8	0

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127	Rationale and Methodology of the SARAH Trial: Long-Term Cardiovascular Outcomes in Patients With Resistant Hypertension and Obstructive Sleep Apnea. <i>Archivos De Bronconeumologia</i> , 2018, 54, 518-523.	0.8	0
128	Utility of microRNAs for Obstructive Sleep Apnea Identification. , 2019, , .		0
129	Impact of Sleep Habits on Self-Perceived Health Status. , 2019, , .		0
130	Continuous Positive Airway Pressure (CPAP) Treatment Reduces Mortality at the Population Level in Catalonia. , 2019, , .		0
131	Effect of Continuous Positive Airway Pressure Treatment in Untreated Hypertensive Patients Depending on the Circadian Blood Pressure Pattern. , 2019, , .		0
132	The association of sleep disturbances measures with blood pressure: is the time to explore novel measurements?. <i>Thorax</i> , 2020, 75, 4-5.	5.6	0
133	Continuous professional development: elevating sleep and breathing disorder education in Europe. <i>Breathe</i> , 2020, 16, 190336.	1.3	0
134	Exploring the underlying prothrombotic mechanisms promoted by intermittent hypoxia: a potential therapeutic target?. <i>Sleep</i> , 2021, 44, .	1.1	0
135	Trastornos del sueño y enfermedad cardiovascular. <i>Medicina Clínica</i> , 2021, 158, 73-73.	0.6	0
136	MicroRNA biomarker profiling for detection of favorable blood pressure responders to CPAP in patients with resistant hypertension and OSA: The HIPARCO-score. , 2015, , .		0
137	Effect of central sleep apnoea on severity and short-term prognosis of acute coronary syndrome. , 2016, , .		0
138	Automatic Support for Improving Management and Treatment of Patients with Obtrusive Sleep Apnea Syndrome. <i>International Journal of Integrated Care</i> , 2017, 17, 372.	0.2	0
139	Acetylsalicylic Acid Prevents Intermittent Hypoxia-Induced Vascular Remodeling in a Murine Model of Sleep Apnea. , 2018, , .		0
140	Implications of Obstructive Sleep Apnea on the Cognitive Evolution of Alzheimer's Disease Patients. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
141	Respiratory polygraphy patterns and risk of cardiovascular events in patients with acute coronary syndrome. , 2021, , .		0
142	Respiratory Polygraphy Patterns and Risk of Recurrent Cardiovascular Events in Patients With Acute Coronary Syndrome. <i>Frontiers in Medicine</i> , 0, 9, .	2.6	0