Maria R Bonsignore

List of Publications by Year
in descending order

175	7,345	47006	60623
papers	citations	47	81
		h-index	g-index

206	206	206	6565
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sleep apnoea as an independent risk factor for cardiovascular disease: current evidence, basic mechanisms and research priorities. European Respiratory Journal, 2006, 29, 156-178.	6.7	731
2	Sleep, sleep-disordered breathing and metabolic consequences. European Respiratory Journal, 2009, 34, 243-260.	6.7	293
3	Diabetes Mellitus Prevalence and Control in Sleep-Disordered Breathing. Chest, 2014, 146, 982-990.	0.8	192
4	Recommendations for the management of patients with obstructive sleep apnoea and hypertension. European Respiratory Journal, 2013, 41, 523-538.	6.7	190
5	Circulating haemopoietic and endothelial progenitor cells are decreased in COPD. European Respiratory Journal, 2006, 27, 529-541.	6.7	180
6	Position paper on the management of patients with obstructive sleep apnea and hypertension. Journal of Hypertension, 2012, 30, 633-646.	0.5	179
7	Catecholamines and Blood Pressure in Obstructive Sleep Apnea Syndrome. Chest, 1993, 103, 722-727.	0.8	178
8	Autonomic cardiac regulation in obstructive sleep apnea syndrome. Journal of Hypertension, 1997, 15, 1621-1626.	0.5	175
9	Challenges and perspectives in obstructive sleep apnoea. European Respiratory Journal, 2018, 52, 1702616.	6.7	166
10	Cigarette smoke increases Tollâ€like receptor 4 and modifies lipopolysaccharideâ€mediated responses in airway epithelial cells. Immunology, 2008, 124, 401-411.	4.4	164
11	Obstructive sleep apnea and comorbidities: a dangerous liaison. Multidisciplinary Respiratory Medicine, 2019, 14, 8.	1.5	146
12	Continuous Positive Airway Pressure Treatment Improves Baroreflex Control of Heart Rate during Sleep in Severe Obstructive Sleep Apnea Syndrome. American Journal of Respiratory and Critical Care Medicine, 2002, 166, 279-286.	5.6	143
13	Pulmonary vascular endothelium: the orchestra conductor in respiratory diseases. European Respiratory Journal, 2018, 51, 1700745.	6.7	136
14	Airway remodelling in the pathogenesis of asthma. Current Opinion in Allergy and Clinical Immunology, 2001, 1, 85-93.	2.3	132
15	The European Sleep Apnoea Database (ESADA): report from 22 European sleep laboratories. European Respiratory Journal, 2011, 38, 635-642.	6.7	123
16	The cardiovascular effects of obstructive sleep apnoeas: analysis of pathogenic mechanisms. European Respiratory Journal, 1994, 7, 786-805.	6.7	122
17	Sex differences in obstructive sleep apnoea. European Respiratory Review, 2019, 28, 190030.	7.1	122
18	Clinical Phenotypes and Comorbidity in European Sleep Apnoea Patients. PLoS ONE, 2016, 11, e0163439.	2.5	118

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19	Obesity and intermittent hypoxia increase tumor growth in a mouse model of sleep apnea. Sleep Medicine, 2012, 13, 1254-1260.	1.6	117
20	Metabolic syndrome, insulin resistance and sleepiness in real-life obstructive sleep apnoea. European Respiratory Journal, 2012, 39, 1136-1143.	6.7	104
21	Adipose tissue in obesity and obstructive sleep apnoea. European Respiratory Journal, 2012, 39, 746-767.	6.7	103
22	Circulating hematopoietic progenitor cells in runners. Journal of Applied Physiology, 2002, 93, 1691-1697.	2.5	98
23	Tissue Oxygenation in Brain, Muscle, and Fat in a Rat Model of Sleep Apnea: Differential Effect of Obstructive Apneas and Intermittent Hypoxia. Sleep, 2011, 34, 1127-1133.	1.1	93
24	Baroreflex control of heart rate during sleep in severe obstructive sleep apnoea: effects of acute CPAP. European Respiratory Journal, 2006, 27, 128-135.	6.7	92
25	Airway inflammation in nonasthmatic amateur runners. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2001, 281, L668-L676.	2.9	91
26	Airway inflammation in patients affected by obstructive sleep apnea syndrome. Respiratory Medicine, 2004, 98, 25-28.	2.9	91
27	Pulmonary haemodynamics in obstructive sleep apnoea. Sleep Medicine Reviews, 2002, 6, 175-193.	8.5	87
28	Increased airway inflammatory cells in endurance athletes: what do they mean?. Clinical and Experimental Allergy, 2003, 33, 14-21.	2.9	85
29	Supramaximal exercise mobilizes hematopoietic progenitors and reticulocytes in athletes. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2005, 289, R1496-R1503.	1.8	81
30	Sleep apnoea and metabolic dysfunction. European Respiratory Review, 2013, 22, 353-364.	7.1	81
31	Sleep Structure Correlates of Continuous Positive Airway Pressure Variations During Application of an Autotitrating Continuous Positive Airway Pressure Machine in Patients With Obstructive Sleep Apnea Syndrome. Chest, 2002, 121, 759-767.	0.8	70
32	Bronchial epithelial damage after a half-marathon in nonasthmatic amateur runners. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2010, 298, L857-L862.	2.9	70
33	Endurance Training Damages Small Airway Epithelium in Mice. American Journal of Respiratory and Critical Care Medicine, 2007, 175, 442-449.	5.6	68
34	Sleep apnoea severity independently predicts glycaemic health in nondiabetic subjects: the ESADA study. European Respiratory Journal, 2014, 44, 130-139.	6.7	65
35	Obstructive sleep apnoea independently predicts lipid levels: Data from the European Sleep Apnea Database. Respirology, 2018, 23, 1180-1189.	2.3	62
36	EAN/ERS/ESO/ESRS statement on the impact of sleep disorders on risk and outcome of stroke. European Respiratory Journal, 2020, 55, 1901104.	6.7	61

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37	Medico-legal implications of sleep apnoea syndrome: Driving license regulations in Europe. Sleep Medicine, 2008, 9, 362-375.	1.6	60
38	A Randomized Controlled Trial of Continuous Positive Airway Pressure on Glucose Tolerance in Obese Patients with Obstructive Sleep Apnea. Sleep, 2016, 39, 35-41.	1.1	60
39	Chronic kidney disease in European patients with obstructive sleep apnea: the <scp>ESADA</scp> cohort study. Journal of Sleep Research, 2016, 25, 739-745.	3.2	59
40	Ventilation and entrainment of breathing during cycling and running in triathletes. Medicine and Science in Sports and Exercise, 1998, 30, 239-245.	0.4	59
41	Hemopoietic and angiogenetic progenitors in healthy athletes: different responses to endurance and maximal exercise. Journal of Applied Physiology, 2010, 109, 60-67.	2.5	58
42	Genderâ€specific anthropometric markers of adiposity, metabolic syndrome and visceral adiposity index (<scp>VAI</scp>) in patients with obstructive sleep apnea. Journal of Sleep Research, 2014, 23, 13-21.	3.2	56
43	Personalised medicine in sleep respiratory disorders: focus on obstructive sleep apnoea diagnosis and treatment. European Respiratory Review, 2017, 26, 170069.	7.1	55
44	Management of obstructive sleep apnea in Europe. Sleep Medicine, 2011, 12, 190-197.	1.6	53
45	Blood-pressure variability in patients with obstructive sleep apnea: current perspectives. Nature and Science of Sleep, 2018, Volume 10, 229-242.	2.7	53
46	Effects of Exercise Training and Montelukast in Children with Mild Asthma. Medicine and Science in Sports and Exercise, 2008, 40, 405-412.	0.4	51
47	Obstructive sleep apnoea and metabolic impairment in severe obesity. European Respiratory Journal, 2011, 38, 1089-1097.	6.7	51
48	Airway Cells after Swimming Outdoors or in the Sea in Nonasthmatic Athletes. Medicine and Science in Sports and Exercise, 2003, 35, 1146-1152.	0.4	50
49	Mild obstructive sleep apnoea: clinical relevance and approaches to management. Lancet Respiratory Medicine,the, 2016, 4, 826-834.	10.7	49
50	European Respiratory Society statement on sleep apnoea, sleepiness and driving risk. European Respiratory Journal, 2021, 57, 2001272.	6.7	48
51	Bone marrow-derived progenitors are greatly reduced in patients with severe COPD and low-BMI. Respiratory Physiology and Neurobiology, 2010, 170, 23-31.	1.6	47
52	Driving habits and risk factors for traffic accidents among sleep apnea patients â€“ a <scp>E</scp>uropean multiâ€centre cohort study. Journal of Sleep Research, 2014, 23, 689-699.	3.2	46
53	Pre-treatment with mesenchymal stem cells reduces ventilator-induced lung injury. European Respiratory Journal, 2012, 40, 939-948.	6.7	45
54	Challenges in obstructive sleep apnoea. Lancet Respiratory Medicine,the, 2018, 6, 170-172.	10.7	45

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55	Efficacy of Folic Acid in Children With Migraine, Hyperhomocysteinemia and MTHFR Polymorphisms. Headache, 2007, 47, 1342-1344.	3.9	43
56	Obstructive Sleep Apnea Is Associated with Liver Damage and Atherosclerosis in Patients with Non-Alcoholic Fatty Liver Disease. PLoS ONE, 2015, 10, e0142210.	2.5	40
57	Environmental conditions, air pollutants, and airway cells in runners: A longitudinal field study. Journal of Sports Sciences, 2009, 27, 925-935.	2.0	38
58	Blood Pressure Changes After Automatic and Fixed CPAP in Obstructive Sleep Apnea: Relationship with Nocturnal Sympathetic Activity. Clinical and Experimental Hypertension, 2011, 33, 373-380.	1.3	37
59	Evaluation of a multicomponent grading system for obstructive sleep apnoea: the Baveno classification. ERJ Open Research, 2021, 7, 00928-2020.	2.6	36
60	Clusters of sleep apnoea phenotypes: A large panâ€European study from the European Sleep Apnoea Database (ESADA). Respirology, 2021, 26, 378-387.	2.3	34
61	Airway remodeling in the pathogenesis of asthma. Current Allergy and Asthma Reports, 2001, 1, 108-115.	5.3	32
62	New rules on driver licensing for patients with obstructive sleep apnoea: EU Directive 2014/85/EU. European Respiratory Journal, 2016, 47, 39-41.	6.7	32
63	Chronic kidney disease in patients with obstructive sleep apnea. A narrative review. Sleep Medicine Reviews, 2019, 47, 74-89.	8.5	31
64	Sleep laboratories reopening and COVID-19: a European perspective. European Respiratory Journal, 2021, 57, 2002722.	6.7	31
65	Metabolic effects of the obstructive sleep apnea syndrome and cardiovascular risk. Archives of Physiology and Biochemistry, 2008, 114, 255-260.	2.1	30
66	Fixed But Not Autoadjusting Positive Airway Pressure Attenuates the Time-dependent Decline in Glomerular Filtration Rate in Patients With OSA. Chest, 2018, 154, 326-334.	0.8	30
67	Role of menopause and hormone replacement therapy in sleep-disordered breathing. Sleep Medicine Reviews, 2020, 49, 101225.	8.5	29
68	Airway Cell Composition at Rest and after an All-out Test in Competitive Rowers. Medicine and Science in Sports and Exercise, 2004, 36, 1723-1729.	0.4	28
69	Slow and fast changes in transmural pulmonary artery pressure in obstructive sleep apnoea. European Respiratory Journal, 1994, 7, 2192-2198.	6.7	24
70	Gender and the Systemic Hypertension-Snoring Association: a Questionnaire-based Case-control Study. Blood Pressure, 1998, 7, 11-17.	1.5	24
71	Early and mid-term effects of obstructive apneas in myocardial injury and inflammation. Sleep Medicine, 2011, 12, 1037-1040.	1.6	24
72	Excessive Daytime Sleepiness in Obstructive Sleep Apnea Patients Treated With Continuous Positive Airway Pressure: Data From the European Sleep Apnea Database. Frontiers in Neurology, 2021, 12, 690008.	2.4	24

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73	Reduced Airway Responsiveness in Nonelite Runners. Medicine and Science in Sports and Exercise, 2005, 37, 2019-2025.	0.4	23
74	Endurance training: is it bad forÂyou?. Breathe, 2016, 12, 140-147.	1.3	23
75	New rules on driver licensing for patients with obstructive sleep apnea: European Union Directive 2014/85/EU. Journal of Sleep Research, 2016, 25, 3-4.	3.2	23
76	Oropharyngeal dysphagia: when swallowing disorders meet respiratory diseases. European Respiratory Journal, 2017, 49, 1602530.	6.7	23
77	Obesity and Obstructive Sleep Apnea. Handbook of Experimental Pharmacology, 2021, , 181-201.	1.8	23
78	Time course of right ventricular stroke volume and output in obstructive sleep apneas.. American Journal of Respiratory and Critical Care Medicine, 1994, 149, 155-159.	5.6	22
79	Liver Steatosis and Fibrosis in OSA patients After Long-term CPAPÂTreatment: A Preliminary Ultrasound Study. Ultrasound in Medicine and Biology, 2016, 42, 104-109.	1.5	22
80	Clinical presentation of patients with suspected obstructive sleep apnea and selfâ€reported physicianâ€diagnosed asthma in the <scp>ESADA</scp> cohort. Journal of Sleep Research, 2018, 27, e12729.	3.2	22
81	Cancer prevalence is increased in females with sleep apnoea: data from the ESADA study. European Respiratory Journal, 2019, 53, 1900091.	6.7	22
82	Hyperlipidaemia prevalence and cholesterol control in obstructive sleep apnoea: Data from the European sleep apnea database (ESADA). Journal of Internal Medicine, 2019, 286, 676-688.	6.0	21
83	Obstructive sleep apnoea in acute coronary syndrome. European Respiratory Review, 2019, 28, 180114.	7.1	21
84	Sleep apnoea and hypertension. Current Opinion in Nephrology and Hypertension, 2002, 11, 201-214.	2.0	20
85	Reduced apoptosis of CD8+ T-Lymphocytes in the airways of smokers with mild/moderate COPD. Respiratory Medicine, 2011, 105, 1491-1500.	2.9	20
86	Advances in asthma pathophysiology: stepping forward from the Maurizio Vignola experience. European Respiratory Review, 2015, 24, 30-39.	7.1	20
87	Carbocysteine counteracts the effects of cigarette smoke on cell growth and on the SIRT1/FoxO3 axis in bronchial epithelial cells. Experimental Gerontology, 2016, 81, 119-128.	2.8	20
88	Obstructive sleep apnea and cancer: a complex relationship. Current Opinion in Pulmonary Medicine, 2020, 26, 657-667.	2.6	20
89	Myocardial ischemia during sleep. Sleep Medicine Reviews, 1999, 3, 241-255.	8.5	19
90	Abnormal thyroid hormones and non-thyroidal illness syndrome in obstructive sleep apnea, and effects of CPAP treatment. Sleep Medicine, 2016, 23, 21-25.	1.6	18

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91	Sleep Apnea, Sleepiness, and Driving Risk. Sleep Medicine Clinics, 2019, 14, 431-439.	2.6	18
92	Influence of sampling interval on the evaluation of nocturnal blood pressure in subjects with and without obstructive sleep apnoea. European Respiratory Journal, 2000, 16, 653.	6.7	17
93	Sleep HERMES: a European Core Syllabus in respiratory disorders during sleep. Breathe, 2011, , 61-68.	1.3	16
94	Treatment options in obstructive sleep apnea. Internal and Emergency Medicine, 2022, 17, 971-978.	2.0	16
95	Different Heart Rate Patterns in Obstructive Apneas During NREM Sleep. Sleep, 1997, , .	1.1	15
96	Blood pressure and heart rate during periodic breathing while asleep at high altitude. Journal of Applied Physiology, 2000, 89, 947-955.	2.5	15
97	Effects of exercise training on airway responsiveness and airway cells in healthy subjects. Journal of Applied Physiology, 2010, 109, 288-294.	2.5	14
98	Effects of exercise training on airway closure in asthmatics. Journal of Applied Physiology, 2012, 113, 714-718.	2.5	14
99	Investigation and management of residual sleepiness in CPAP-treated patients with obstructive sleep apnoea: the European view. European Respiratory Review, 2022, 31, 210230.	7.1	14
100	Respiratory Effects of Exposure to Traffic-Related Air Pollutants During Exercise. Frontiers in Public Health, 2020, 8, 575137.	2.7	13
101	Respiratory sinus arrhythmia during obstructive sleep apnoeas in humans. Journal of Sleep Research, 1995, 4, 68-70.	3.2	12
102	Obstructive sleep apnoea and metabolic syndrome in Mediterranean countries. European Respiratory Journal, 2011, 37, 717-719.	6.7	12
103	Mild Aerobic Exercise Training Hardly Affects the Diaphragm of mdx Mice. Journal of Cellular Physiology, 2017, 232, 2044-2052.	4.1	12
104	The European Sleep Apnoea Database (ESADA) ERS Clinical Research Collaboration: past, present and future. European Respiratory Journal, 2018, 52, 1801666.	6.7	11
105	Change in weight and central obesity by positive airway pressure treatment in obstructive sleep apnea patients: longitudinal data from the <scp>ESADA</scp> cohort. Journal of Sleep Research, 2018, 27, e12705.	3.2	11
106	Determinants of Sleepiness at Wheel and Missing Accidents in Patients With Obstructive Sleep Apnea. Frontiers in Neuroscience, 2021, 15, 656203.	2.8	11
107	Sleep disorders in menopause: results from an italian Multicentric Study. Archives Italiennes De Biologie, 2015, 153, 204-13.	0.4	11
108	Sleep HERMES: a European training project for respiratory sleep medicine. European Respiratory Journal, 2011, 38, 496-497.	6.7	10

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109	New organisation for follow-up and assessment of treatment efficacy in sleep apnoea. European Respiratory Review, 2019, 28, 190059.	7.1	10
110	Beneficial Role of Exercise in the Modulation of mdx Muscle Plastic Remodeling and Oxidative Stress. Antioxidants, 2021, 10, 558.	5.1	10
111	Epidemiology, Physiology and Clinical Approach to Sleepiness at the Wheel in OSA Patients: A Narrative Review. Journal of Clinical Medicine, 2022, 11, 3691.	2.4	10
112	Sleep apnea and its role in transportation safety. F1000Research, 2017, 6, 2168.	1.6	9
113	â€œLightâ€•smoking and dependence symptoms in high-school students. Respiratory Medicine, 2005, 99, 996-1003.	2.9	8
114	Use of autobilevel ventilation in patients with obstructive sleep apnea: An observational study. Journal of Sleep Research, 2018, 27, e12680.	3.2	8
115	Unique sleepâ€stage transitions determined by obstructive sleep apnea severity, age and gender. Journal of Sleep Research, 2020, 29, e12895.	3.2	8
116	Burden of Comorbidities in Patients with OSAS and COPD-OSAS Overlap Syndrome. Medicina (Lithuania), 2021, 57, 1201.	2.0	8
117	Circulating CD34+ Cells Are Decreased in Chronic Obstructive Pulmonary Disease. Proceedings of the American Thoracic Society, 2006, 3, 537-538.	3.5	7
118	Cardiovascular Events in Moderately to Severely Obese Obstructive Sleep Apnea Patients on Positive Airway Pressure Therapy. Respiration, 2017, 93, 179-188.	2.6	7
119	Relaxin in Obstructive Sleep Apnea: Relationship with Blood Pressure and Inflammatory Mediators. Respiration, 2016, 91, 56-62.	2.6	6
120	Obstructive sleep apnea and chronic kidney disease: open questions on a potential public health problem. Journal of Thoracic Disease, 2018, 10, 45-48.	1.4	6
121	Introducing a core curriculum for respiratory sleep practitioners. Breathe, 2015, 11, 50-56.	1.3	5
122	The puzzle of metabolic effects of obstructive sleep apnoea in children. European Respiratory Journal, 2016, 47, 1050-1053.	6.7	5
123	Lack of Dystrophin Affects Bronchial Epithelium in mdx Mice. Journal of Cellular Physiology, 2016, 231, 2218-2223.	4.1	5
124	Sleep breathing disorders: have we reached the tipping point?. ERJ Open Research, 2018, 4, 00172-2017.	2.6	5
125	Reliability of automatic detection of AHI during positive airway pressure treatment in obstructive sleep apnea patients: A â€œreal-life studyâ€• Respiratory Medicine, 2021, 177, 106303.	2.9	5
126	Respiration in NREM and REM sleep after upper airway surgery for obstructive sleep apnoea. Journal of Sleep Research, 1995, 4, 189-195.	3.2	4

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127	Pulmonary haemodynamics in obstructive sleep apnoea. Journal of Sleep Research, 1995, 4, 64-67.	3.2	4
128	Plasma leptin and vascular endothelial growth factor (VEGF) in normal subjects at high altitude (5050â€‰m). Archives of Physiology and Biochemistry, 2013, 119, 219-224.	2.1	3
129	Sleep Apnea and the Kidney. Current Sleep Medicine Reports, 2020, 6, 85-93.	1.4	3
130	Positive airway pressure (PAP) treatment reduces glycated hemoglobin (HbA1c) levels in obstructive sleep apnea patients with concomitant weight loss: Longitudinal data from the ESADA. Journal of Sleep Research, 2021, 30, e13331.	3.2	3
131	Is kidney a new organ target in patients with obstructive sleep apnea? Research priorities in a rapidly evolving field. Sleep Medicine, 2021, 86, 56-67.	1.6	3
132	Effects of sleep apnea and kidney dysfunction on objective sleep quality in nondialyzed patients with chronic kidney disease: an ESADA study. Journal of Clinical Sleep Medicine, 2020, 16, 1475-1481.	2.6	3
133	Commentary on Point-Counterpoint. Journal of Applied Physiology, 2006, 100, 363-363.	2.5	2
134	Bronchial responsiveness and airway inflammation in trained subjects. Thorax, 2008, 63, 90-91.	5.6	1
135	Impact Of Obstructive Sleep Apnea On Metabolic Dysfunction In Severe Obesity. , 2011, , .		1
136	Duchenne Muscular Dystrophy (DMD): Should it be Considered a Systemic Disease?. Single Cell Biology, 2016, 5, .	0.2	1
137	Beneficial Effects of CPAP Treatment in High-risk Subgroups of OSA Patients: Some Evidence, at Last. EClinicalMedicine, 2018, 2-3, 9-10.	7.1	1
138	Decrease in blood pressure during continuous positive airway pressure treatment for obstructive sleep apnoea: still searching for predictive factors. European Respiratory Journal, 2019, 54, 1901219.	6.7	1
139	Arterial stiffness in obese CPAP-treated obstructive sleep apnea (OSA): A seven years prospective longitudinal study. , 2017, , .		1
140	Positive airway pressure treatment reduces glycated hemoglobin (HbA1c) levels in obstructive sleep apnea patients: Longitudinal data from the ESADA. , 2019, , .		1
141	Obstructive sleep apnea is an independent predictor for dyslipidemia: Data from the European Sleep Apnea Database (ESADA). , 2017, , .		1
142	Compliance to ventilatory treatment in a cohort of patients on home CPAP or NIV: analysis by diagnosis, treatment type, and comorbidities. , 2019, , .		1
143	Can CPAP protect from cancer incidence in obstructive sleep apnoea patients? No evidence yet. European Respiratory Journal, 2022, 59, 2102742.	6.7	1
144	Hyperuricemia and non-dipping blood pressure. International Journal of Nephrology and Renovascular Disease, 2013, 6, 269.	1.8	0

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145	Adipose Tissue in Sleep Apnea. , 2015, , 69-76.		0
146	P1013 : Chronic intermittent hypoxia is associated with liver damage and atherosclerosis in patients with non-alcoholic fatty liver disease. Journal of Hepatology, 2015, 62, S727.	3.7	0
147	Chronic Intermittent Hypoxia is associated with Liver Damage and Atherosclerosis in Patients with Non-alcoholic Fatty Liver Disease. Digestive and Liver Disease, 2015, 47, e48-e49.	0.9	0
148	Editorial commentary: Sleep disordered breathing and cardiovascular outcomes: Is it time to change our thinking?. Trends in Cardiovascular Medicine, 2017, 27, 290-292.	4.9	0
149	Clinical physiology and sleep: insights from the European Respiratory Society Congress 2017. Journal of Thoracic Disease, 2017, 9, S1532-S1536.	1.4	0
150	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
151	Environmental Conditions, Air Pollutants, and Airways. , 2019, , 209-221.		0
152	Obstructive sleep apnea and blood pressure in young hypertensives: does it matter?. Internal and Emergency Medicine, 2020, 15, 921-923.	2.0	0
153	Continuous professional development: elevating sleep and breathing disorder education in Europe. Breathe, 2020, 16, 190336.	1.3	0
154	Metabolic Consequences of Obstructive Sleep Apnea. , 2022, , 50-59.		0
155	Brain and Breathing. , 2014, , 207-213.		0
156	Prevalence of physician-diagnosed asthma in patients with suspected obstructive sleep apnea syndrome: A cross-sectional analysis of the ESADA database. , 2015, , .		0
157	Sleep disordered breathing in patients with cardiovascular comorbidities hospitalized for pulmonary disease. , 2015, , .		0
158	Incident cardiovascular events in severely obese patients treated with continous positive airway pressure (CPAP)/non invasive ventilation (NIV): A 5.5-year follow-up. , 2015, , .		0
159	Small airways in in sedentary and endurance-trained dystrophic (mdx) mice. , 2015, , .		0
160	Carbocysteine reverses the effects of cigarette smoke and improves the effects of beclomethasone on the histone deacetylases in bronchial epithelial cells. , 2015, , .		0
161	Automatic bilevel ventilation in sleep-disordered breathing: A real-life experience in southern Italy. , 2016, , .		0
162	Prescription of automatic bilevel ventilation (AutoBI) in sleep-disordered breathing: analysis according to diagnosis and occurrence of comorbidities. , 2017, , .		0

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163	Prevalence and characteristics of insomnia phenotype in mild sleep apnoea patients from the ESADA study population. , 2017, , .		0
164	Automatic bilevel ventilation (AutoBI) in obstructive sleep-disordered breathing (SDB): clinical features and compliance to treatment. , 2017, , .		0
165	OSA and cancer in Europe: the European Sleep Apnea Database (ESADA) experience. , 2017, , .		0
166	Estimated glomerular filtration rate (eGFR) changes after obstructive sleep apnea (OSA) treatment by positive airway pressure: data from the European Sleep Apnea Database (ESADA). , 2017, , .		0
167	Determinants of daytime sleepiness in mild obstructive sleep apnoea syndrome. Data from the European Sleep Apnoea Database (ESADA) cohort study.. , 2018, , .		0
168	Hyperlipidemia Prevalence and Cholesterol Control in OSA: Data from European Sleep Apnea Database (ESADA). , 2019, , .		0
169	Hyperlipidemia Prevalence and Cholesterol Control in Obstructive Sleep Apnea: Data from the European Sleep Apnea Database (ESADA). Turkish Thoracic Journal, 2019, 20, 133-133.	0.6	0
170	Cardiometabolic impact and symptom profile of obstructivesleep apnea: does gender matter?. , 2019, , .		0
171	High rate of intolerance to ASV in patients with Cheynes-Stokes respiration (CSR). , 2019, , .		0
172	Obstructive sleep apnea and objective sleep quality in non-dialyzed patients with chronic kidney disease: an ESADA study. , 2019, , .		0
173	Cardiovascular consequences of sleep disordered breathing: the role of CPAP treatment. , 2020, , 118-142.		0
174	A novel multicomponent grading system for obstructive sleep apnoea severity applied in the ESADA cohort. , 2020, , .		0
175	Screening for obstructive sleep apnea (OSA) in acromegaly. , 2020, , .		0