

Olga Mediano

List of Publications by Year in descending order

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59
papers

4,878
citations

279701

23
h-index

133188

59
g-index

66
all docs

66
docs citations

66
times ranked

4300
citing authors

#	ARTICLE	IF	CITATIONS
1	CPAP for Prevention of Cardiovascular Events in Obstructive Sleep Apnea. <i>New England Journal of Medicine</i> , 2016, 375, 919-931.	13.9	1,544
2	Effect of Continuous Positive Airway Pressure on the Incidence of Hypertension and Cardiovascular Events in Nonsleepy Patients With Obstructive Sleep Apnea. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 2161-8.	3.8	687
3	Long-term Effect of Continuous Positive Airway Pressure in Hypertensive Patients with Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 181, 718-726.	2.5	403
4	Obstructive Sleep Apnea Syndrome Affects Left Ventricular Diastolic Function. <i>Circulation</i> , 2005, 112, 375-383.	1.6	397
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. <i>Lancet Respiratory Medicine</i> , 2020, 8, 359-367.	5.2	257
6	Daily Physical Activity in Patients with Chronic Obstructive Pulmonary Disease Is Mainly Associated with Dynamic Hyperinflation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 506-512.	2.5	233
7	Daytime sleepiness and polysomnographic variables in sleep apnoea patients. <i>European Respiratory Journal</i> , 2007, 30, 110-113.	3.1	185
8	Daytime sleepiness and polysomnography in obstructive sleep apnea patients. <i>Sleep Medicine</i> , 2008, 9, 727-731.	0.8	155
9	CPAP effect on recurrent episodes in patients with sleep apnea and myocardial infarction. <i>International Journal of Cardiology</i> , 2013, 168, 1328-1335.	0.8	84
10	Obstructive sleep apnoeaâ€“hypoapnoea syndrome reversibly depresses cardiac response to exercise. <i>European Heart Journal</i> , 2006, 27, 207-215.	1.0	72
11	Predictors of long-term adherence to continuous positive airway pressure in patients with obstructive sleep apnea and cardiovascular disease. <i>Sleep</i> , 2019, 42, .	0.6	61
12	The influence of obesity and obstructive sleep apnea on metabolic hormones. <i>Sleep and Breathing</i> , 2012, 16, 649-656.	0.9	59
13	Sleep-Disordered Breathing Is Independently Associated With Increased Aggressiveness of Cutaneous Melanoma. <i>Chest</i> , 2018, 154, 1348-1358.	0.4	58
14	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.	2.5	50
15	Effect of obstructive sleep apnoea on severity and short-term prognosis of acute coronary syndrome. <i>European Respiratory Journal</i> , 2015, 45, 419-427.	3.1	38
16	Effects of continuous positive airway pressure on depression and anxiety symptoms in patients with obstructive sleep apnoea: results from the sleep apnoea cardiovascular Endpoint randomised trial and meta-analysis. <i>EClinicalMedicine</i> , 2019, 11, 89-96.	3.2	38
17	Cardiac Troponin Values in Patients With Acute Coronary Syndrome and Sleep Apnea. <i>Chest</i> , 2018, 153, 329-338.	0.4	36
18	Obstructive Sleep Apnea: Emerging Treatments Targeting the Genioglossus Muscle. <i>Journal of Clinical Medicine</i> , 2019, 8, 1754.	1.0	34

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19	The Effects of Long-term CPAP on Weight Change in Patients With Comorbid OSA and Cardiovascular Disease. <i>Chest</i> , 2019, 155, 720-729.	0.4	31
20	Biomarkers of carcinogenesis and tumour growth in patients with cutaneous melanoma and obstructive sleep apnoea. <i>European Respiratory Journal</i> , 2018, 51, 1701885.	3.1	27
21	Soluble PD-L1 is a potential biomarker of cutaneous melanoma aggressiveness and metastasis in obstructive sleep apnoea patients. <i>European Respiratory Journal</i> , 2019, 53, 1801298.	3.1	27
22	A prospective multicenter cohort study of cutaneous melanoma: clinical staging and potential associations with HIF-1 α and VEGF expressions. <i>Melanoma Research</i> , 2017, 27, 558-564.	0.6	23
23	Intermittent Hypoxia Is Associated With High Hypoxia Inducible Factor-1 α but Not High Vascular Endothelial Growth Factor Cell Expression in Tumors of Cutaneous Melanoma Patients. <i>Frontiers in Neurology</i> , 2018, 9, 272.	1.1	16
24	Posicionamiento de la Sociedad Espa�ola de Neumolog�a y Cirug�a Tor�cica en el uso de la telemedicina en los trastornos respiratorios del sue�o y ventilaci�n mec�nica. <i>Archivos De Bronconeumologia</i> , 2021, 57, 281-290.	0.4	14
25	Obstructive sleep apnea is associated with impaired renal function in patients with diabetic kidney disease. <i>Scientific Reports</i> , 2021, 11, 5675.	1.6	14
26	Defining the Heterogeneity of Sleep Apnea Syndrome: A Cluster Analysis With Implications for Patient Management. <i>Archivos De Bronconeumologia</i> , 2022, 58, 125-134.	0.4	12
27	Differences in Clinical and Polysomnographic Variables Between Male and Female Patients With Sleep Apnea-Hypopnea Syndrome. <i>Archivos De Bronconeumologia</i> , 2008, 44, 685-688.	0.4	11
28	Proangiogenic factor midkine is increased in melanoma patients with sleep apnea and induces tumor cell proliferation. <i>FASEB Journal</i> , 2020, 34, 16179-16190.	0.2	11
29	Hipersonol�ncia diurna e vari�veis polissonogr�ficas em doentes com s�ndroma de apneia do sono. <i>Revista Portuguesa De Pneumologia</i> , 2007, 13, 896-898.	0.7	10
30	Dynamic hyperinflation in patients with asthma and exercise-induced bronchoconstriction. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 118, 427-432.	0.5	10
31	Obstructive Sleep Apnoea Syndrome: Continuous Positive Airway Pressure Therapy for Prevention of Cardiovascular Risk. <i>European Cardiology Review</i> , 2020, 15, e65.	0.7	10
32	[Translated article] International consensus document on obstructive sleep apnea. <i>Archivos De Bronconeumologia</i> , 2022, 58, T52-T68.	0.4	10
33	Noninvasive Measurement of the Maximum Relaxation Rate of Inspiratory Muscles in Patients with Neuromuscular Disorders. <i>Respiration</i> , 2006, 73, 474-480.	1.2	9
34	Predictors of obstructive sleep apnoea in patients admitted for acute coronary syndrome. <i>European Respiratory Journal</i> , 2017, 49, 1600550.	3.1	9
35	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.	0.4	9
36	Association of Obstructive Sleep Apnea with the Aging Process. <i>Annals of the American Thoracic Society</i> , 2021, 18, 1540-1547.	1.5	9

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37	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.	1.1	9
38	Safety profile of bupropion for chronic obstructive pulmonary disease. Lancet, The, 2001, 358, 1009.	6.3	8
39	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.	1.6	8
40	¿La apnea del sueño paucisintomática es un factor de riesgo cardiovascular?. Archivos De Bronconeumología, 2011, 47, 1-2.	0.4	7
41	Apnea obstructiva del sueño. Open Respiratory Archives, 2020, 2, 46-66.	0.0	7
42	Validity and Cost-Effectiveness of Pediatric Home Respiratory Polygraphy for the Diagnosis of Obstructive Sleep Apnea in Children: Rationale, Study Design, and Methodology. Methods and Protocols, 2021, 4, 9.	0.9	7
43	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.	1.1	6
44	Cell Death Biomarkers and Obstructive Sleep Apnea: Implications in the Acute Coronary Syndrome. Sleep, 2017, 40, .	0.6	6
45	Upcoming Scenarios for the Comprehensive Management of Obstructive Sleep Apnea: An Overview of the Spanish Sleep Network. Archivos De Bronconeumología, 2020, 56, 35-41.	0.4	6
46	Abarcando el problema del síndrome de apneas-hipopneas del sueño desde la gestión en red: unidades asistenciales. Archivos De Bronconeumología, 2017, 53, 184-185.	0.4	4
47	The role of sleep disorders breathing treatment as a modifiable condition for cardiovascular risk associated hypertension. European Heart Journal, 2019, 40, 3207-3207.	1.0	3
48	Biomarker panel in sleep apnea patients after an acute coronary event. Clinical Biochemistry, 2019, 68, 24-29.	0.8	2
49	Sleep Duration and Cutaneous Melanoma Aggressiveness. A Prospective Observational Study in 443 Patients. Archivos De Bronconeumología, 2021, 57, 776-778.	0.4	2
50	International consensus document on obstructive sleep apnea. Archivos De Bronconeumología, 2021, , .	0.4	2
51	Síndrome de apneas del sueño y riesgo cardiovascular después del Sleep Apnea Cardiovascular Endpoints Study (SAVE). ¿Y ahora qué?. Archivos De Bronconeumología, 2018, 54, 241-242.	0.4	1
52	Apnea obstructiva del sueño y riesgo cardiovascular, de la evidencia a la experiencia en cardiología. Revista Española De Cardiología, 2018, 71, 323-326.	0.6	1
53	Sleep Duration and Cutaneous Melanoma Aggressiveness. A Prospective Observational Study in 443 Patients. Archivos De Bronconeumología, 2021, 57, 776-778.	0.4	1
54	A Network Management Approach to Sleep Apnea/hypopnea Syndrome: Healthcare Units. Archivos De Bronconeumología, 2017, 53, 184-185.	0.4	0

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55	Sleep Apneas and Cardiovascular Risk After Sleep Apnea Cardiovascular Endpoints Study (SAVE). What Next?. Archivos De Bronconeumologia, 2018, 54, 241-242.	0.4	0
56	Obstructive Sleep Apnea and Cardiovascular Risk: From Evidence to Experience in Cardiology. Revista Espanola De Cardiologia (English Ed), 2018, 71, 323-326.	0.4	0
57	LATE-BREAKING ABSTRACT: The Sleep Apnea cardioVascular Endpoints (SAVE) study results â€“ A trial of CPAP versus usual care in 2717 high cardiovascular risk patients with moderate-severe obstructive sleep apnea (OSA). , 2016, , .		0
58	Sleep-disordered breathing and aggressiveness markers of cutaneous melanoma. A multicentric study. , 2016, , .		0
59	Respiratory Polygraphy Patterns and Risk of Recurrent Cardiovascular Events in Patients With Acute Coronary Syndrome. Frontiers in Medicine, 0, 9, .	1.2	0