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List of Publications by Year in descending order

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48 papers

6,402 citations

28 h-index 197535 49 g-index

52 all docs 52 docs citations

52 times ranked

12293 citing authors

#	Article	IF	CITATIONS
1	Circulating C-reactive protein levels in patients with suspected obstructive sleep apnea. Journal of Clinical Sleep Medicine, 2022, 18, 993-1001.	1.4	3
2	The changing profile of obstructive sleep apnea: long term trends in characteristics of patients presenting for diagnostic polysomnography. Sleep Science, 2022, 15, 28-40.	0.4	3
3	Comorbidities and quality of life in Australian men and women with diagnosed and undiagnosed high-risk obstructive sleep apnea. Journal of Clinical Sleep Medicine, 2022, 18, 1757-1767.	1.4	4
4	Whole-genome association analyses of sleep-disordered breathing phenotypes in the NHLBI TOPMed program. Genome Medicine, 2021, 13, 136.	3.6	16
5	Cohort profile: The Western Australian Sleep health study, a prospective sleep clinic cohort study. Sleep Epidemiology, 2021, 1, 100010.	0.7	2
6	Incomplete control of obstructive sleep apnoea with continuous positive airway pressure therapy: Time for a personalized therapy approach?. Respirology, 2020, 25, 51-52.	1.3	0
7	Physical activity is associated with reduced prevalence of self-reported obstructive sleep apnea in a large, general population cohort study. Journal of Clinical Sleep Medicine, 2020, 16, 1179-1187.	1.4	25
8	The Relationship of Sleep Duration with Ethnicity and Chronic Disease in a Canadian General Population Cohort. Nature and Science of Sleep, 2020, Volume 12, 239-251.	1.4	13
9	The Impact of Obstructive Sleep Apnea on Balance, Gait, and Falls Risk: A Narrative Review of the Literature. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2020, 75, 2450-2460.	1.7	18
10	Continuous Positive Airway Pressure Treatment, Glycemia, and Diabetes Risk in Obstructive Sleep Apnea and Comorbid Cardiovascular Disease. Diabetes Care, 2020, 43, 1859-1867.	4.3	38
11	Predictors of long-term adherence to continuous positive airway pressure in patients with obstructive sleep apnea and cardiovascular disease. Sleep, 2019, 42, .	0.6	61
12	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. EClinicalMedicine, 2019, 11, 89-96.	3.2	38
13	Associations of variants In the hexokinase 1 and interleukin 18 receptor regions with oxyhemoglobin saturation during sleep. PLoS Genetics, 2019, 15, e1007739.	1.5	28
14	The Effects of Long-term CPAP on Weight Change in Patients With ComorbidÂOSA andÂCardiovascular Disease. Chest, 2019, 155, 720-729.	0.4	31
15	A consensus opinion amongst stakeholders as to benefits of obstructive sleep apnoea treatment for cardiovascular health. Respirology, 2019, 24, 376-381.	1.3	2
16	The impact of ethnicity on the prevalence and severity of obstructive sleep apnea. Sleep Medicine Reviews, 2018, 41, 78-86.	3.8	69
17	Multiethnic Meta-Analysis Identifies <i>RAI1</i> as a Possible Obstructive Sleep Apnea–related Quantitative Trait Locus in Men. American Journal of Respiratory Cell and Molecular Biology, 2018, 58, 391-401.	1.4	65
18	The genetics of obstructive sleep apnoea. Respirology, 2018, 23, 18-27.	1.3	63

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19	The epidemiology of obstructive sleep apnoea and cardiovascular disease. Journal of Thoracic Disease, 2018, 10, S4189-S4200.	0.6	41
20	High Risk Characteristics for Recurrent Cardiovascular Events among Patients with Obstructive Sleep Apnoea in the SAVE Study. EClinicalMedicine, 2018, 2-3, 59-65.	3.2	42
21	Sleep Disorders, Including Sleep Apnea, and Hypertension. American Journal of Hypertension, 2018, 31, 857-864.	1.0	29
22	Post-Stroke Sleep-Disordered Breathingâ€"Pathophysiology and Therapy Options. Frontiers in Surgery, 2018, 5, 9.	0.6	19
23	Effect of Obstructive Sleep Apnea Treatment on Renal Function in Patients with Cardiovascular Disease. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 1456-1462.	2.5	32
24	CPAP for Prevention of Cardiovascular Events in Obstructive Sleep Apnea. New England Journal of Medicine, 2016, 375, 919-931.	13.9	1,544
25	Physical Inactivity Is Associated with Moderate-Severe Obstructive Sleep Apnea. Journal of Clinical Sleep Medicine, 2015, 11, 1091-1099.	1.4	50
26	Depressive Symptoms before and after Treatment of Obstructive Sleep Apnea in Men and Women. Journal of Clinical Sleep Medicine, 2015, 11, 1029-1038.	1.4	104
27	A Comprehensive Evaluation of a Two-Channel Portable Monitor to "Rule in―Obstructive Sleep Apnea. Journal of Clinical Sleep Medicine, 2015, 11, 433-444.	1.4	37
28	An Official American Thoracic Society Statement: The Importance of Healthy Sleep. Recommendations and Future Priorities. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 1450-1458.	2.5	199
29	High prevalence of undiagnosed obstructive sleep apnoea in the general population and methods for screening for representative controls. Sleep and Breathing, 2013, 17, 967-973.	0.9	117
30	A genome-wide association study for malignant mesothelioma risk. Lung Cancer, 2013, 82, 1-8.	0.9	45
31	GWAS of 126,559 Individuals Identifies Genetic Variants Associated with Educational Attainment. Science, 2013, 340, 1467-1471.	6.0	750
32	Genetic Variants Associated with Increased Risk of Malignant Pleural Mesothelioma: A Genome-Wide Association Study. PLoS ONE, 2013, 8, e61253.	1.1	71
33	Excessive Daytime Sleepiness Increases the Risk of Motor Vehicle Crash in Obstructive Sleep Apnea. Journal of Clinical Sleep Medicine, 2013, 09, 1013-1021.	1.4	106
34	Cohort profile: the Western Australian Sleep Health Study. Sleep and Breathing, 2012, 16, 205-215.	0.9	20
35	Association of Genetic Loci with Sleep Apnea in European Americans and African-Americans: The Candidate Gene Association Resource (CARe). PLoS ONE, 2012, 7, e48836.	1.1	64
36	Sex Differences in the Association of Regional Fat Distribution with the Severity of Obstructive Sleep Apnea. Sleep, 2010, 33, 467-474.	0.6	155

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37	New genetic loci implicated in fasting glucose homeostasis and their impact on type 2 diabetes risk. Nature Genetics, 2010, 42, 105-116.	9.4	1,982
38	Urinary metal and polycyclic aromatic hydrocarbon biomarkers in boilermakers exposed to metal fume and residual oil fly ash. American Journal of Industrial Medicine, 2005, 47, 484-493.	1.0	9
39	A Urinary Metabolite of Phenanthrene as a Biomarker of Polycyclic Aromatic Hydrocarbon Metabolic Activation in Workers Exposed to Residual Oil Fly Ash. Cancer Epidemiology Biomarkers and Prevention, 2005, 14, 687-692.	1.1	19
40	Urinary 8-hydroxy-2'-deoxyguanosine as a biomarker of oxidative DNA damage in workers exposed to fine particulates Environmental Health Perspectives, 2004, 112, 666-671.	2.8	174
41	Smoking status and occupational exposure affects oxidative DNA injury in boilermakers exposed to metal fume and residual oil fly ash. Cancer Epidemiology Biomarkers and Prevention, 2004, 13, 454-60.	1.1	7
42	Dendritic cells infected with a vaccinia virus interleukin-2 vector secrete high levels of IL-2 and can become efficient antigen presenting cells that secrete high levels of the immunostimulatory cytokine IL-12. Cancer Gene Therapy, 2003, 10, 591-602.	2.2	11
43	Association of expired nitric oxide with occupational particulate exposure Environmental Health Perspectives, $2003,111,676-680.$	2.8	11
44	1-Hydroxypyrene as a Biomarker of Occupational Exposure to Polycyclic Aromatic Hydrocarbons (PAH) in Boilermakers. Journal of Occupational and Environmental Medicine, 2002, 44, 1119-1125.	0.9	14
45	The immune anti-tumor effects of GM-CSF and B7-1 gene transfection are enhanced by surgical debulking of tumor. Cancer Gene Therapy, 2001, 8, 580-588.	2.2	38
46	Tumor Progression Despite Efficient Tumor Antigen Cross-Presentation and Effective "Arming―of Tumor Antigen-Specific CTL. Journal of Immunology, 2001, 166, 5557-5566.	0.4	60
47	Replication-restricted vaccinia as a cytokine gene therapy vector in cancer: Persistent transgene expression despite antibody generation. Cancer Gene Therapy, 2000, 7, 663-670.	2.2	113
48	Chest Pain in Asbestos-exposed Individuals with Benign Pleural and Parenchymal Disease. American Journal of Respiratory and Critical Care Medicine, 2000, 162, 1807-1811.	2.5	33