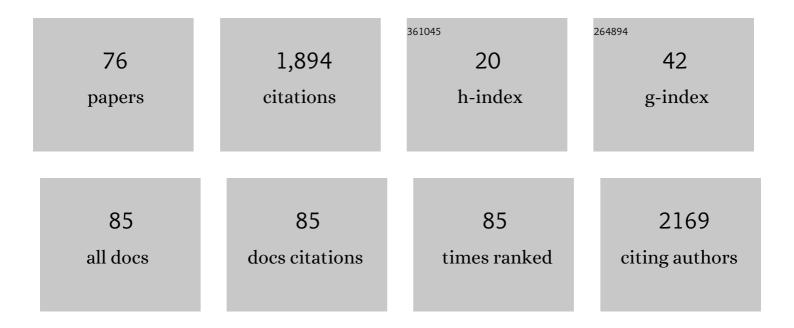
Octavian Cosmin Ioachimescu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Area under the expiratory flow-volume curve: normative values in the National Health and Nutrition Survey (NHANES) study. Journal of Investigative Medicine, 2022, , jim-2021-002057.	0.7	1
2	On PAT, Patterns and Paths. Sleep, 2022, 45, .	0.6	2
3	Sphinganine is associated with 24-h MAP in the non-sleepy with OSA. Metabolomics, 2022, 18, 23.	1.4	1
4	A meta-analysis of diagnostic test performance of peripheral arterial tonometry studies. Journal of Clinical Sleep Medicine, 2022, 18, 1093-1102.	1.4	11
5	Chronic Obstructive Pulmonary Disease–Obstructive Sleep Apnea Overlap: More Than a Casual Acquaintance. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 139-141.	2.5	3
6	An Extraordinary Story of Discovery: An Interview with Doctor Max D Cooper. Journal of Investigative Medicine, 2022, 70, 1461-1465.	0.7	1
7	On a New Approach to Assess Bronchodilator Responsiveness. Annals of the American Thoracic Society, 2021, 18, 909-913.	1.5	1
8	Assessing Bronchodilator Response by Changes in per Cent Predicted Forced Expiratory Volume in One Second. Journal of Investigative Medicine, 2021, 69, 1027-1034.	0.7	7
9	Area under the expiratory flow-volume curve: predicted values by regression and deep learning methods and recommendations for clinical practice. BMJ Open Respiratory Research, 2021, 8, e000925.	1.2	Ο
10	Pulse Arterial Tonometry Evaluation of Reliability study. Journal of Clinical Sleep Medicine, 2021, 17, 1331-1332.	1.4	0
11	Efficacy and safety of baricitinib for the treatment of hospitalised adults with COVID-19 (COV-BARRIER): a randomised, double-blind, parallel-group, placebo-controlled phase 3 trial. Lancet Respiratory Medicine,the, 2021, 9, 1407-1418.	5.2	501
12	Medicinae investigationis, quo vadis?. Journal of Investigative Medicine, 2021, 69, 2-3.	0.7	2
13	Area Under the Expiratory Flow–Volume Curve (AEX): Actual versus Approximated Values. Journal of Investigative Medicine, 2020, 68, 403-411.	0.7	8
14	An Alternative Spirometric Measurement. Area under the Expiratory Flow–Volume Curve. Annals of the American Thoracic Society, 2020, 17, 582-588.	1.5	18
15	Area under the expiratory flow-volume curve: predicted values by artificial neural networks. Scientific Reports, 2020, 10, 16624.	1.6	4
16	Autoantibodies. , 2020, , .		0
17	Of coccus, Rocco and scores: pneumococcal disease, Rocky Graziano and pneumonia severity scoring systems. Infectious Diseases, 2020, 52, 612-615.	1.4	0
18	Improving the performance of peripheral arterial tonometry-based testing for the diagnosis of obstructive sleep apnea. Journal of Investigative Medicine, 2020, 68, 1370-1378.	0.7	11

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19	Performance of peripheral arterial tonometry–based testing for the diagnosis of obstructive sleep apnea in a large sleep clinic cohort. Journal of Clinical Sleep Medicine, 2020, 16, 1663-1674.	1.4	39
20	Association between peak inspiratory flow rate and hand grip muscle strength in hospitalized patients with acute exacerbation of chronic obstructive pulmonary disease. PLoS ONE, 2020, 15, e0227737.	1.1	25
21	Area Under the Expiratory Flow–Volume Curve (AEX): Assessing Bronchodilator Responsiveness. Lung, 2020, 198, 471-480.	1.4	5
22	Obstructive Lung Disease and Obstructive Sleep Apnea (OLDOSA) cohort study: 10-year assessment. Journal of Clinical Sleep Medicine, 2020, 16, 267-277.	1.4	38
23	Sleep telemedicine training in fellowship programs: a survey of program directors. Journal of Clinical Sleep Medicine, 2020, 16, 575-581.	1.4	12
24	Author response. Journal of Clinical Sleep Medicine, 2020, 16, 1391-1392.	1.4	0
25	0981 Patient Satisfaction in Veterans Seen in Group Versus Individual Visits. Sleep, 2019, 42, A395-A395.	0.6	Ο
26	Nonallergic Triggers and Comorbidities in Asthma Exacerbations and Disease Severity. Clinics in Chest Medicine, 2019, 40, 71-85.	0.8	6
27	Assessing small airway disease in GLI versus NHANES III based spirometry using area under the expiratory flow-volume curve. BMJ Open Respiratory Research, 2019, 6, e000511.	1.2	6
28	A Case of Nocturnal Headache. Journal of Clinical Sleep Medicine, 2018, 14, 2091-2092.	1.4	0
29	Insomnia Symptoms Are Associated With Abnormal Endothelial Function. Journal of Cardiovascular Nursing, 2017, 32, 78-85.	0.6	21
30	Calcium and Bone Turnover Markers in Acromegaly: A Prospective, Controlled Study. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2416-2424.	1.8	32
31	Interpretation of pulmonary function tests: beyond the basics. Journal of Investigative Medicine, 2017, 65, 301-310.	0.7	18
32	Response to Letter: "Calcium and Bone Turnover Markers in Acromegaly: A Prospective, Controlled Study― Journal of Clinical Endocrinology and Metabolism, 2017, 102, 3561-3562.	1.8	0
33	Cognitive Behavioral Therapy for Insomnia, Mindfulness, and Yoga in Patients With Breast Cancer with Sleep Disturbance: A Literature Review. Breast Cancer: Basic and Clinical Research, 2017, 11, 117822341774556.	0.6	27
34	0543 CPAP ADHERENCE IN VETERANS WITH OBSTRUCTIVE SLEEP APNEA (OSA) EVALUATED IN INDIVIDUAL VERSUS GROUP CLINIC VISITS. Sleep, 2017, 40, A202-A202.	0.6	0
35	VAMONOS (Veterans Affairs' Metabolism, Obstructed and Non-Obstructed Sleep) Study: Effects of CPAP Therapy on Glucose Metabolism in Patients with Obstructive Sleep Apnea. Journal of Clinical Sleep Medicine, 2017, 13, 455-466.	1.4	33
36	Alternative Metabolic Parameters of Cardiovascular Risk in OSA Patients. Chest, 2016, 150, 1262A.	0.4	0

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37	The intersection of obstructive lung disease and sleep apnea. Cleveland Clinic Journal of Medicine, 2016, 83, 127-140.	0.6	21
38	VI Curso Internacional de EndocrinologÃa, Diabetes y Metabolismo. Revista Colombiana De EndocrinologÃa, Diabetes & Metabolismo, 2016, 3, 59-71.	0.1	0
39	The Effects of CPAP Therapy on Cardiometabolic Parameters in a Cohort of 925 Veterans Seen in Sleep Medicine Clinics. Chest, 2015, 148, 1031A.	0.4	Ο
40	Sleep disorders in COPD. Current Pulmonology Reports, 2015, 4, 56-62.	0.5	0
41	Short Total Sleep Time and Elevated Central Apnea Index are Significant Predictors of Coronary Artery Disease*. Journal of Clinical Lipidology, 2015, 9, 424-426.	0.6	0
42	Restless Legs Syndrome. Critical Care Clinics, 2015, 31, 459-472.	1.0	28
43	Asthma and Obstructive Sleep Apnea: Clinical and Pathogenic Interactions. Journal of Investigative Medicine, 2014, 62, 665-675.	0.7	35
44	A Dozen Years of American Academy of Sleep Medicine (AASM) International Mini-Fellowship: Program Evaluation and Future Directions. Journal of Clinical Sleep Medicine, 2014, 10, 331-334.	1.4	2
45	Integrating the overlap of obstructive lung disease and obstructive sleep apnoea: <scp>OLDOSA</scp> syndrome. Respirology, 2013, 18, 421-431.	1.3	72
46	Dyspnea in a Patient With Mounier-Kuhn Syndrome. Journal of Bronchology and Interventional Pulmonology, 2012, 19, 145-148.	0.8	0
47	Sleep-Disordered Breathing. Neurologic Clinics, 2012, 30, 1095-1136.	0.8	36
48	Pharmacotherapy of insomnia. Expert Opinion on Pharmacotherapy, 2012, 13, 1243-1260.	0.9	22
49	Sleep and Metabolic Syndrome. , 2011, , 66-69.		Ο
50	Central Sleep Apnea. , 2011, , 24-26.		0
51	Famous Quotes about Sleep. , 2011, , ix-xii.		Ο
52	Nontuberculous Mycobacterial Disorders. , 2010, , 765-774.e1.		2
53	The effects of gender and age on REM-related sleep-disordered breathing. Sleep and Breathing, 2008, 12, 259-264.	0.9	97
54	The Utility of Spirometry in Diagnosing Pulmonary Restriction. Lung, 2008, 186, 19-25.	1.4	47

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55	Diffuse alveolar hemorrhage: Diagnosing it and finding the cause. Cleveland Clinic Journal of Medicine, 2008, 75, 258-280.	0.6	153
56	Hepatopulmonary syndrome following portopulmonary hypertension. European Respiratory Journal, 2007, 29, 1277-1280.	3.1	20
57	Ambulatory titration of continuous positive airway pressure was as effective as polysomnography for obstructive sleep apnoea. Evidence-Based Medicine, 2007, 12, 148-148.	0.6	Ο
58	Ambulatory titration of continuous positive airway pressure was as effective as polysomnography for obstructive sleep apnea. ACP Journal Club, 2007, 147, 45.	0.1	0
59	Intercostal Lung Cyst Hernia in Idiopathic Pulmonary Hemosiderosis (Cyst Necessitans). Mayo Clinic Proceedings, 2006, 81, 692.	1.4	4
60	ALTERNATIVE MEASUREMENTS TO AID INTERPRETATION OF SPIROMETRY: THE ROLE OF AREA-UNDER-THE-EXPIRATORY FLOW-VOLUME CURVE. Chest, 2006, 130, 119S.	0.4	9
61	Pulmonary alveolar proteinosis. Chronic Respiratory Disease, 2006, 3, 149-159.	1.0	95
62	An ectopic peripherally inserted central catheter ('ectoPICC') Cleveland Clinic Journal of Medicine, 2006, 73, 617-618.	0.6	6
63	A middle-aged woman with chronic liver disease and shortness of breath Cleveland Clinic Journal of Medicine, 2006, 73, 375-381.	0.6	0
64	Idiopathic Pulmonary Hemosiderosis in Adults. Clinical Pulmonary Medicine, 2005, 12, 16-25.	0.3	6
65	Hemoptysis in a 77-Year-Old Male With a Systolic Murmur. Chest, 2005, 128, 1022-1027.	0.4	3
66	Estimating FVC From FEV. Chest, 2005, 128, 1274-1281.	0.4	15
67	A LOGARITHMIC MODEL OF PREDICTING FVC BASED ON FEV1, FEV2, AND FEV3. Chest, 2005, 128, 173S.	0.4	1
68	From cystic pulmonary airway malformation, to bronchioloalveolar carcinoma and adenocarcinoma of the lung. European Respiratory Journal, 2005, 26, 1181-1187.	3.1	92
69	Bronchioloalveolar Carcinoma and Adenocarcinoma of the Lung. Journal of Bronchology, 2005, 12, 174-180.	0.2	2
70	A Review of Alpha-1 Antitrypsin Deficiency. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2005, 2, 263-275.	0.7	33
71	DETERMINANTS OF THE EFFECTIVE LEVEL OF CONTINUOUS POSITIVE AIRWAY PRESSURE (CPAP) IN OBSTRUCTIVE SLEEP APNEA (OSA). Chest, 2005, 128, 233S.	0.4	0
72	A review of alpha-1 antitrypsin deficiency. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2005, 2, 263-75.	0.7	10

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73	Idiopathic pulmonary haemosiderosis revisited. European Respiratory Journal, 2004, 24, 162-169.	3.1	203
74	Severity scoring in community-acquired pneumonia caused by Streptococcus pneumoniae: a 5-year experience. International Journal of Antimicrobial Agents, 2004, 24, 485-490.	1.1	35
75	A 35-Year-Old Woman With Asthma and Polycystic Lung Disease. Chest, 2002, 121, 256-260.	0.4	7
76	Area Under the Expiratory Flow-Volume Curve as a Tool to Assess Small Airway Disease in Global Lung Initiative Versus National Health and Nutrition Survey III Based Spirometry. SSRN Electronic Journal, O, , .	0.4	0