

Pedro Rodrigues Genta

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

2,617
citations

201658

27
h-index

197805

49
g-index

87
all docs

87
docs citations

87
times ranked

2217
citing authors

#	ARTICLE	IF	CITATIONS
1	Insomnia episodes, new-onset pharmacological treatments, and other sleep disturbances during the COVID-19 pandemic: a nationwide cross-sectional study in Brazilian health care professionals. <i>Journal of Clinical Sleep Medicine</i> , 2022, 18, 373-382.	2.6	14
2	Reply to: If Oral Breathing Does Not Determine Mask Choice for CPAP Delivery, What Does?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, , .	5.6	0
3	Weight Gain Induced by Continuous Positive Airway Pressure in Patients with Obstructive Sleep Apnea Is Mediated by Fluid Accumulation: A Randomized Crossover Controlled Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 134-136.	5.6	12
4	What is the optimal large airway size reduction value to determine malacia: exploratory bronchoscopic analysis in patients in Mounier-Kuhn syndrome. <i>Journal of Thoracic Disease</i> , 2021, 13, 425-429.	1.4	0
5	Apneias Muito Longas em PosiÃ§Ã£o Prona em uma Paciente EutrÃ³fica com DoenÃ§a Arterial Coronariana: ImplicaÃ§Ãµes para o Risco Cardiovascular. <i>Arquivos Brasileiros De Cardiologia</i> , 2021, 116, 25-27.	0.8	0
6	COVID-19 pandemic impact on sleep habits, chronotype and health-related quality of life among high school students: a longitudinal study. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 1371-1377.	2.6	76
7	Patients with OSA on Oronasal CPAP Breathe Predominantly Through the Nose During Natural Sleep. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, , .	5.6	2
8	Proposed management model for the use of telemonitoring of adherence to positive airway pressure equipment - position paper of the Brazilian Association of Sleep Medicine - ABMS. <i>Sleep Science</i> , 2021, 14, 31-40.	1.0	4
9	Less may be more: CPAP vs. APAP in the treatment of obstructive sleep apnea. <i>Jornal Brasileiro De Pneumologia</i> , 2021, 47, e20210455.	0.7	0
10	The Importance of Mask Selection on Continuous Positive Airway Pressure Outcomes for Obstructive Sleep Apnea. An Official American Thoracic Society Workshop Report. <i>Annals of the American Thoracic Society</i> , 2020, 17, 1177-1185.	3.2	47
11	Comparison of upper airway obstruction during zolpidem-induced sleep and propofol-induced sleep in patients with obstructive sleep apnea: a pilot study. <i>Journal of Clinical Sleep Medicine</i> , 2020, 16, 725-732.	2.6	5
12	Discriminating the severity of pharyngeal collapsibility in men using anthropometric and polysomnographic indices. <i>Journal of Clinical Sleep Medicine</i> , 2020, 16, 1531-1537.	2.6	14
13	Validation of an Overnight Wireless High-Resolution Oximeter plus Cloud-Based Algorithm for the Diagnosis of Obstructive Sleep Apnea. <i>Clinics</i> , 2020, 75, e2414.	1.5	13
14	Improving Airways Patency and Ventilation Through Optimal Positive Pressure Identified by Noninvasive Mechanical Ventilation Titration in Mounier-Kuhn Syndrome: Protocol for an Interventional, Open-Label, Single-Arm Clinical Trial. <i>JMIR Research Protocols</i> , 2020, 9, e14786.	1.0	2
15	Transmission of Oral Pressure Compromises Oronasal CPAP Efficacy in the Treatment of OSA. <i>Chest</i> , 2019, 156, 1187-1194.	0.8	14
16	Structure and severity of pharyngeal obstruction determine oral appliance efficacy in sleep apnoea. <i>Journal of Physiology</i> , 2019, 597, 5399-5410.	2.9	37
17	Predictors of oronasal breathing among obstructive sleep apnea patients and controls. <i>Journal of Applied Physiology</i> , 2019, 127, 1579-1585.	2.5	11
18	State-dependent changes in the upper airway assessed by multidetector CT in healthy individuals and during obstructive events in patients with sleep apnea. <i>Jornal Brasileiro De Pneumologia</i> , 2019, 45, e20180264.	0.7	10

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19	Obstructive Sleep Apnea Patients Do Not Spontaneously Avoid Supine Sleep. , 2019, , .		0
20	How and why to review articles for the Jornal Brasileiro de Pneumologia. Jornal Brasileiro De Pneumologia, 2019, 45, e20190319.	0.7	0
21	Palatal prolapse as a signature of expiratory flow limitation and inspiratory palatal collapse in patients with obstructive sleep apnoea. European Respiratory Journal, 2018, 51, 1701419.	6.7	30
22	Sealing the Leak. Chest, 2018, 153, 774-775.	0.8	4
23	Nasal vsÂOronasal CPAP for OSA Treatment. Chest, 2018, 153, 665-674.	0.8	72
24	Severe obstructive sleep apnea is associated with cochlear function impairment. Sleep and Breathing, 2018, 22, 71-77.	1.7	21
25	Obesity hypoventilation syndrome: a current review. Jornal Brasileiro De Pneumologia, 2018, 44, 510-518.	0.7	27
26	Retropalatal and retroglossal airway compliance in patients with obstructive sleep apnea. Respiratory Physiology and Neurobiology, 2018, 258, 98-103.	1.6	17
27	Sleep Disordered Breathing challenges: From diagnosis to treatment. Sleep Science, 2018, 11, 127-128.	1.0	0
28	Influence of interface and position on upper airway collapsibility assessed by negative expiratory pressure. Sleep and Breathing, 2017, 21, 631-638.	1.7	3
29	Are we missing obstructive sleep apnea diagnosis?. Revista Portuguesa De Pneumologia, 2017, 23, 55-56.	0.7	9
30	Effect of Sleeping Position on Upper Airway Patency in Obstructive Sleep Apnea Is Determined by the Pharyngeal Structure Causing Collapse. Sleep, 2017, 40, .	1.1	37
31	Screening for Obstructive Sleep Apnea in Patients with Atrial Fibrillation. Sleep Medicine Clinics, 2017, 12, 99-105.	2.6	21
32	Predicting epiglottic collapse in patients with obstructive sleep apnoea. European Respiratory Journal, 2017, 50, 1700345.	6.7	57
33	Estimation of Pharyngeal Collapsibility During Sleep by Peak Inspiratory Airflow. Sleep, 2017, 40, .	1.1	43
34	The influence of head-of-bed elevation in patients with obstructive sleep apnea. Sleep and Breathing, 2017, 21, 815-820.	1.7	19
35	Airflow Shape Is Associated With the Pharyngeal Structure Causing OSA. Chest, 2017, 152, 537-546.	0.8	106
36	Aerophagia During CPAP for OSA: The Case for Auto-CPAP and Nasal Mask. Journal of Clinical Sleep Medicine, 2017, 13, 859-860.	2.6	0

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37	Body Position May Influence Oronasal CPAP Effectiveness to Treat OSA. <i>Journal of Clinical Sleep Medicine</i> , 2016, 12, 447-448.	2.6	11
38	Upper Airway Collapsibility Assessed by Negative Expiratory Pressure while Awake is Associated with Upper Airway Anatomy. <i>Journal of Clinical Sleep Medicine</i> , 2016, 12, 1339-1346.	2.6	35
39	Oronasal mask may compromise the efficacy of continuous positive airway pressure on OSA treatment. <i>Current Opinion in Pulmonary Medicine</i> , 2016, 22, 555-562.	2.6	18
40	Impact of Acute Changes in CPAP Flow Route in Sleep Apnea Treatment. <i>Chest</i> , 2016, 150, 1194-1201.	0.8	42
41	Continuous Positive Airway Pressure and Weight Gain: Do We Know the Mechanisms?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 194, 915-915.	5.6	0
42	Fat accumulation in the tongue is associated with male gender, abnormal upper airway patency and whole-body adiposity. <i>Metabolism: Clinical and Experimental</i> , 2016, 65, 1657-1663.	3.4	21
43	Tube Law of the Pharyngeal Airway in Sleeping Patients with Obstructive Sleep Apnea. <i>Sleep</i> , 2016, 39, 337-343.	1.1	29
44	Different Craniofacial Characteristics Predict Upper Airway Collapsibility in Japanese-Brazilian and White Men. <i>Chest</i> , 2016, 149, 737-746.	0.8	55
45	The JBP and sleep medicine. <i>Jornal Brasileiro De Pneumologia</i> , 2016, 42, 401-401.	0.7	0
46	A CROSS-OVER STUDY COMPARING FIXED PRESSURE, FLEX- PLUS AND SENSAWAKE FOR OSA TREATMENT, PRELIMINARY DATA. <i>Sleep Science</i> , 2015, 8, 171.	1.0	0
47	O PADRÃO DA CURVA DE FLUXO PERMITE IDENTIFICAR O LOCAL DE COLAPSO DA FARINGE NA APNEIA OBSTRUTIVA DO SONO. <i>Sleep Science</i> , 2015, 8, 217.	1.0	0
48	Effects of Oropharyngeal Exercises on Snoring. <i>Chest</i> , 2015, 148, 683-691.	0.8	99
49	Critical evaluation of screening questionnaires for obstructive sleep apnea in patients undergoing coronary artery bypass grafting and abdominal surgery. <i>Sleep and Breathing</i> , 2015, 19, 115-122.	1.7	32
50	Impact of the type of mask on the effectiveness of and adherence to continuous positive airway pressure treatment for obstructive sleep apnea. <i>Jornal Brasileiro De Pneumologia</i> , 2014, 40, 658-668.	0.7	49
51	Clinical Predictors of the Respiratory Arousal Threshold in Patients with Obstructive Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 1293-1300.	5.6	221
52	A 77-Year-Old Man with Nocturnal Epilepsy. <i>Annals of the American Thoracic Society</i> , 2014, 11, 1332-1334.	3.2	0
53	Effects of hyperoxia and hypoxia on the physiological traits responsible for obstructive sleep apnoea. <i>Journal of Physiology</i> , 2014, 592, 4523-4535.	2.9	53
54	Test of the Starling resistor model in the human upper airway during sleep. <i>Journal of Applied Physiology</i> , 2014, 117, 1478-1485.	2.5	25

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55	Influence of pharyngeal muscle activity on inspiratory negative effort dependence in the human upper airway. <i>Respiratory Physiology and Neurobiology</i> , 2014, 201, 55-59.	1.6	19
56	Upper Airway Collapsibility is Associated with Obesity and Hyoid Position. <i>Sleep</i> , 2014, 37, 1673-1678.	1.1	125
57	Obstructive Sleep Apnea and Surgery: Wake up for the problem!. <i>Revista Portuguesa De Pneumologia</i> , 2013, 19, 142-143.	0.7	1
58	Lack of reliable clinical predictors to identify obstructive sleep apnea in patients with hypertrophic cardiomyopathy. <i>Clinics</i> , 2013, 68, 992-996.	1.5	15
59	Obstructive sleep apnea is common among patients referred for coronary artery bypass grafting and can be diagnosed by portable monitoring. <i>Coronary Artery Disease</i> , 2012, 23, 31-38.	0.7	61
60	Continuous positive airway pressure delivered by oronasal mask may not be effective for obstructive sleep apnoea: Figure 1â€“. <i>European Respiratory Journal</i> , 2012, 40, 503-505.	6.7	48
61	T-I-059 OROPHARYNGEAL EXERCISES AS THERAPY OF OBSTRUCTIVE SLEEP APNEA IN A PATIENT WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE. <i>Sleep Medicine</i> , 2011, 12, S74.	1.6	0
62	Calcium channel blockers are independently associated with short sleep duration in hypertensive patients with obstructive sleep apnea. <i>Journal of Hypertension</i> , 2011, 29, 1236-1241.	0.5	18
63	Critical closing pressure during midazolam-induced sleep. <i>Journal of Applied Physiology</i> , 2011, 111, 1315-1322.	2.5	66
64	Critical Closing Pressure And Upper Airway Anatomy. , 2011, , .		0
65	Comparison of full versus short inducedâ€“sleep polysomnography for the diagnosis of sleep apnea. <i>Laryngoscope</i> , 2011, 121, 1098-1103.	2.0	19
66	ParticipaÃ§Ã£o internacional em estudos colaborativos publicados em revistas de pneumologia: onde estÃ¡ o Jornal Brasileiro de Pneumologia?. <i>Jornal Brasileiro De Pneumologia</i> , 2011, 37, 826-828.	0.7	0
67	Calcium Channel Blockers Are Associated With Total Sleep Time Reduction in Hypertensive Patients With Obstructive Sleep Apnea. , 2010, , .		0
68	Characteristics and Predictors of Obstructive Sleep Apnea in Patients With Systemic Hypertension. <i>American Journal of Cardiology</i> , 2010, 105, 1135-1139.	1.6	186
69	Sleep Quality and Quality of Life in Patients with Hypertrophic Cardiomyopathy. <i>Cardiology</i> , 2010, 117, 200-206.	1.4	27
70	Obstructive Sleep Apnea Is Common and Independently Associated With Atrial Fibrillation in Patients With Hypertrophic Cardiomyopathy. <i>Chest</i> , 2010, 137, 1078-1084.	0.8	78
71	Effects of Oropharyngeal Exercises on Patients with Moderate Obstructive Sleep Apnea Syndrome. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 962-966.	5.6	324
72	Obstructive Sleep Apnea Is Highly Prevalent and Correlates With Impaired Glycemic Control in Consecutive Patients With the Metabolic Syndrome. <i>Journal of the Cardiometabolic Syndrome</i> , 2009, 4, 89-95.	1.7	40

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73	Evidence that the Degree of Obstructive Sleep Apnea May Not Increase Myocardial Ischemia and Arrhythmias in Patients With Stable Coronary Artery Disease. <i>Clinics</i> , 2009, 64, 223-230.	1.5	13
74	COLLABORATIVE STUDIES ARE INCREASING IN PULMONARY MEDICINE LITERATURE. <i>Chest</i> , 2008, 134, 116P.	0.8	0
75	A New Straw in the Genesis of Cheyne-Stokes Respiration. <i>Chest</i> , 2008, 134, 7-9.	0.8	23
76	CHEYNE-STOKES RESPIRATION IN PATIENTS WITH CONGESTIVE HEART FAILURE: CAUSES AND CONSEQUENCES. <i>Clinics</i> , 2005, 60, 333-344.	1.5	60
77	Qualidade de vida antes e após tromboendarterectomia pulmonar: resultados preliminares. <i>Jornal Brasileiro De Pneumologia</i> , 2005, 31, 48-51.	0.7	8
78	A 26-yr-old male with recurrent respiratory infections. <i>European Respiratory Journal</i> , 2003, 22, 564-567.	6.7	17
79	Pulmonary vein thrombosis after bilobectomy and development of collateral circulation. <i>Thorax</i> , 2003, 58, 550-551.	5.6	18
80	Recurrent pneumonia after cardiac surgery. <i>European Respiratory Journal</i> , 2002, 19, 199-201.	6.7	1
81	A 44-yr-old male with progressive dyspnoea and dry cough. <i>European Respiratory Journal</i> , 2002, 20, 786-788.	6.7	0
82	<i>Streptococcus bovis</i> Bacteremia: Unusual Complications. <i>Southern Medical Journal</i> , 1998, 91, 1167-1168.	0.7	22