Vincent Jounieaux

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8201421/publications.pdf

Version: 2024-02-01

93 3,156 29
papers citations h-index

124 124 2947
all docs docs citations times ranked citing authors

53

g-index

#	Article	IF	CITATIONS
1	Results of Second Round Lung Cancer Screening by Low-Dose CT scan - French Cohort Study (DEP-KP80). Clinical Lung Cancer, 2022, 23, e54-e59.	1.1	6
2	Epidemiological impact of lung cancer screening by low dose CT scan in the French Department of the SOMME. Respiratory Medicine and Research, 2022, 81, 100887.	0.4	O
3	Association between the Right Ventricular Longitudinal Shortening Fraction and Mortality in Acute Respiratory Distress Syndrome Related to COVID-19 Infection: A Prospective Study. Journal of Clinical Medicine, 2022, 11, 2625.	1.0	5
4	Feasibility, Prediction and Association of Right Ventricular Free Wall Longitudinal Strain with 30-Day Mortality in Severe COVID-19 Pneumonia: A Prospective Study. Journal of Clinical Medicine, 2022, 11, 3629.	1.0	3
5	Hypoxemia and prone position in mechanically ventilated COVID-19 patients: a prospective cohort study. Canadian Journal of Anaesthesia, 2021, 68, 262-263.	0.7	17
6	Microvascular flow alterations in critically ill COVID-19 patients: A prospective study. PLoS ONE, 2021, 16, e0246636.	1.1	13
7	The hyperdynamic circulatory profile of patients with <scp>COVID</scp> a€¶9a€related acute vascular distress syndrome <scp>.</scp> Letter regarding the article †Haemodynamic characteristics of <scp>COVID</scp> ‶9 patients with acute respiratory distress syndrome requiring mechanical ventilation. An invasive assessment using right heart catheterization'. European Journal of Heart	2.9	4
8	Prospective Multicenter Validation of the Detection of ALK Rearrangements of Circulating Tumor Cells for Noninvasive Longitudinal Management of Patients With Advanced NSCLC. Journal of Thoracic Oncology, 2021, 16, 807-816.	0.5	11
9	Almitrine for COVID-19 critically ill patients – a vascular therapy for a pulmonary vascular disease: Three case reports. World Journal of Clinical Cases, 2021, 9, 3385-3393.	0.3	6
10	The importance of lung hyperperfusion patterns in COVID-19-related AVDS. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 3022-3023.	3.3	3
11	Dissociation between the clinical course and chest imaging in severe COVID-19 pneumonia: A series of five cases. Heart and Lung: Journal of Acute and Critical Care, 2021, 50, 818-824.	0.8	2
12	Pure SARS-CoV-2 related AVDS (Acute Vascular Distress Syndrome). BMC Infectious Diseases, 2021, 21, 122.	1.3	8
13	AVDS should not dethrone ARDS. Critical Care, 2021, 25, 400.	2.5	4
14	Case Reports: Bronchial Mucosal Vasculature Is Also Involved in the Acute Vascular Distress Syndrome of COVID-19. Frontiers in Medicine, 2021, 8, 710992.	1.2	1
15	Lung Cancer Screening by Low-Dose CT Scan: Baseline Results of a French Prospective Study. Clinical Lung Cancer, 2020, 21, 145-152.	1.1	28
16	Correlation between the Epworth Sleepiness Scale and the Maintenance of Wakefulness Test in Obstructive Sleep Apnea Patients Treated with Positive Airway Pressure. Respiratory Medicine and Research, 2020, 78, 100787.	0.4	2
17	Inhaled nitric oxide for critically ill Covid-19 patients: a prospective study. Critical Care, 2020, 24, 645.	2.5	51
18	On Happy Hypoxia and on Sadly Ignored "Acute Vascular Distress Syndrome―in Patients with COVID-19. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1598-1599.	2.5	25

#	Article	IF	CITATIONS
19	Circulating tumour cells as a potential biomarker for lung cancer screening: a prospective cohort study. Lancet Respiratory Medicine,the, 2020, 8, 709-716.	5.2	83
20	Severe Covid-19 disease: rather AVDS than ARDS?. Critical Care, 2020, 24, 327.	2.5	47
21	Predictive factors for the participation of general practitioners in lung cancer screening by low-dose CT scan in the Somme department in northern France. Respiratory Medicine and Research, 2020, 77, 95-99.	0.4	4
22	Highly effective sirolimus therapy for abdominal lymphangioleiomyoma. Respiratory Medicine and Research, 2019, 75, 32-34.	0.4	1
23	Short-Term Assessment of Obstructive Sleep Apnea Syndrome Remission Rate after Sleeve Gastrectomy: a Cohort Study. Obesity Surgery, 2019, 29, 3690-3697.	1.1	14
24	In vivo probeâ€based confocal laser endomicroscopy in chronic interstitial lung diseases: Specific descriptors and correlation with chest CT. Respirology, 2019, 24, 783-791.	1.3	20
25	Pleural transudate: pathophysiology during superior vena cava syndrome. ERJ Open Research, 2019, 5, 00251-2018.	1.1	0
26	Glottic patency during noninvasive ventilation in patients with chronic obstructive pulmonary disease. Respiratory Physiology and Neurobiology, 2019, 259, 178.	0.7	2
27	Nonsteroidal Antiinflammatory Drug Use and Clinical Outcomes of Community-acquired Pneumonia. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 128-131.	2.5	26
28	Prospective Observational Study on the Association Between Serum Mannose-Binding Lectin Levels and Severe Outcome in Critically III Patients with Pandemic Influenza Type A (H1N1) Infection. Lung, 2018, 196, 65-72.	1.4	17
29	Treatment of Other Nontuberculous Mycobacteria. Seminars in Respiratory and Critical Care Medicine, 2018, 39, 377-382.	0.8	16
30	Cost-effectiveness of lung volume reduction coil treatment in patients with severe emphysema: results from the 2-year follow-up crossover REVOLENS study (REVOLENS-2 study). Respiratory Research, 2018, 19, 84.	1.4	7
31	Diagnostic contribution of EBUS in Interstitial Lung Desease (excluding Sarcoidosis). , 2018, , .		0
32	Non-steroidal anti-inflammatory drug use and clinical outcomes of community-acquired pneumonia. , 2018, , .		0
33	Preliminary results of a french pilot trial of lung cancer screening by low dose CT scan in the department of the Somme (DKP80). , 2018, , .		0
34	Non-steroidal Anti-inflammatory Drugs may Worsen the Course of Community-Acquired Pneumonia: A Cohort Study. Lung, 2017, 195, 201-208.	1.4	43
35	Home Environment as a Source of Life-Threatening Azole-Resistant <i>Aspergillus fumigatus</i> Immunocompromised Patients: Table 1 Clinical Infectious Diseases, 2017, 64, 76-78.	2.9	48
36	Two-year follow-up after endobronchial coil treatment in emphysema: results from the REVOLENS study. European Respiratory Journal, 2017, 50, 1701740.	3.1	12

3

#	Article	IF	CITATIONS
37	Circulating tumour cells as a potential screening tool for lung cancer (the AIR study): protocol of a prospective multicentre cohort study in France. BMJ Open, 2017, 7, e018884.	0.8	26
38	Pleural ultrasonography, new standard for para pneumonic effusion? French multicentric prospective study. Preliminary report. , 2017 , , .		0
39	Lung Volume Reduction Coil Treatment vs Usual Care in Patients With Severe Emphysema. JAMA - Journal of the American Medical Association, 2016, 315, 175.	3.8	171
40	Prospective study of moderate versus deep sedation in endobronchial ultrasound guided transbronchial needle aspiration. , 2016, , .		0
41	Non-steroidal anti-inflammatory drugs may worsen the course of community-acquired pneumonia : A cohort study. , 2016, , .		0
42	Prospective study of comparison of hot versus cold biopsy forceps in the diagnosis of endobronchial lesions. , 2016, , .		0
43	Procalcitonin serum levels in patients with stage IV non-small cell lung cancer in first line of chemotherapy. , $2016, , .$		0
44	Positron emission tomography-based evidence of low-amplitude respiratory motion in patients with chronic obstructive pulmonary disease. Annals of Nuclear Medicine, 2015, 29, 319-324.	1.2	1
45	Positive respiratory samples with mycobacteria non tuberculous and aspergillus fumigatus: Retrospective and multicenter study. , 2015, , .		0
46	The relationship between metformin therapy and sleep quantity and quality in patients with TypeÂ2 diabetes referred for potential sleep disorders. Diabetic Medicine, 2014, 31, 577-580.	1.2	18
47	Reply to Pressure-controlled ventilation and sleep in COPD patients in the intensive care unit: The role of tidal volume?. Respiratory Medicine, 2013, 107, 1635-1636.	1.3	1
48	Does using pressure-controlled ventilation to rest respiratory muscles improve sleep in ICU patients?. Respiratory Medicine, 2013, 107, 534-541.	1.3	42
49	<i>In vivo</i> probe-based confocal laser endomicroscopy in amiodarone-related pneumonia. European Respiratory Journal, 2013, 42, 1646-1658.	3.1	38
50	Sleep Quality And Respiratory Muscles Rest With Pressure Control Ventilation During The Weaning Period., $2011,$		1
51	Bacterial infection profiles in lung cancer patients with febrile neutropenia. BMC Infectious Diseases, 2011, 11, 183.	1.3	44
52	Admission of advanced lung cancer patients to intensive care unit: A retrospective study of 76 patients. BMC Cancer, 2011, 11, 159.	1.1	58
53	Respiratory-gated 18F-FDG PET imaging in lung cancer: effects on sensitivity and specificity. Acta Radiologica, 2011, 52, 651-657.	0.5	21
54	Mycobacterium xenopi pulmonary infections: a multicentric retrospective study of 136 cases in north-east France. Thorax, 2009, 64, 291-296.	2.7	81

#	Article	IF	Citations
55	Multimodal treatment of thymic carcinoma: Report of nine cases. Lung Cancer, 2008, 59, 126-132.	0.9	28
56	Noninvasive Ventilation Using a Mouthpiece in Patients with Chronic Obstructive Pulmonary Disease and Acute Respiratory Failure. Respiration, 2007, 74, 632-639.	1.2	21
57	Assist-control ventilation vs. low levels of pressure support ventilation on sleep quality in intubated ICU patients. Intensive Care Medicine, 2007, 33, 1148-1154.	3.9	89
58	Non-tuberculous mycobacteria pulmonary infection: Management and follow-up of 31 infected patients. Journal of Infection, 2007, 55, 34-40.	1.7	22
59	Fatal exacerbation of fibrosing alveolitis associated with systemic sclerosis in a patient treated with adalimumab. Annals of the Rheumatic Diseases, 2006, 65, 834-835.	0.5	64
60	Apparent Absence of Pneumocystis jirovecii in Healthy Subjects. Clinical Infectious Diseases, 2006, 42, e99-e101.	2.9	39
61	Community-acquired bacteraemic pneumococcal pneumonia in adults: effect of diminished penicillin susceptibility on clinical outcome. Journal of Infection, 2005, 51, 69-76.	1.7	20
62	Relationships between exercise-induced pulmonary hypertension and nocturnal desaturation. European Respiratory Journal, 2005, 25, 1126-1127.	3.1	5
63	Comparison of 2 maintenance doses (100 \hat{l} /4g vs 200 \hat{l} /4g) in Hymenoptera venom immunotherapy: influence of the maintenance dose on the immunologic response. Annals of Allergy, Asthma and Immunology, 2005, 94, 451-456.	0.5	8
64	Oxygen consumption and PEEPe in ventilated COPD patients. Respiratory Physiology and Neurobiology, 2005, 146, 117-124.	0.7	9
65	Pneumocystis jiroveciDihydropteroate Synthase Genotypes in Immunocompetent Infants and Immunosuppressed Adults, Amiens, France. Emerging Infectious Diseases, 2004, 10, 667-673.	2.0	38
66	Similar genotypes of Pneumocystis jirovecii in different forms of Pneumocystis infection. Microbiology (United Kingdom), 2004, 150, 1173-1178.	0.7	23
67	Acknowledging Previous Work Is Part of Scientific Process. American Journal of Respiratory and Critical Care Medicine, 2004, 169, 1071-1072.	2.5	0
68	Multilocus Genotyping of Pneumocystis jirovecii in Patients Developing Diverse Forms of Parasitism: Implication for a Wide Human Reservoir for the Fungus. Journal of Eukaryotic Microbiology, 2003, 50, 670-689.	0.8	10
69	Pneumocystis jiroveci Internal Transcribed Spacer Types in Patients Colonized by the Fungus and in Patients with Pneumocystosis from the Same French Geographic Region. Journal of Clinical Microbiology, 2003, 41, 181-186.	1.8	35
70	Disrupted Sleep during Mechanical Ventilation. American Journal of Respiratory and Critical Care Medicine, 2003, 168, 1252-1253.	2.5	1
71	Effects of Hypocapnic Hyperventilation on the Response to Hypoxia in Normal Subjects Receiving Intermittent Positive-Pressure Ventilation. Chest, 2002, 121, 1141-1148.	0.4	24
72	Effects of Intermittent Negative Pressure Ventilation on Effective Ventilation in Normal Awake Subjects. Chest, 2002, 122, 99-107.	0.4	16

#	Article	IF	Citations
73	International Consensus Conferences in Intensive Care Medicine: Noninvasive Positive Pressure Ventilation in Acute Respiratory Failure. American Journal of Respiratory and Critical Care Medicine, 2001, 163, 283-291.	2.5	707
74	Cardiopulmonary effects of nitric oxide inhalation and methylene blue injection in hepatopulmonary syndrome. Intensive Care Medicine, 2001, 27, 1103-1104.	3.9	17
75	Pulmonary Colonization with Pneumocystis cariniiin Human Immunodeficiency Virus-Negative Patients: Assessing Risk with Blood CD4+ T Cell Counts. Clinical Infectious Diseases, 1999, 29, 1331-1332.	2.9	72
76	A search for Pneumocystis carinii DNA by polymerase chain reaction on bronchoalveolar lavage fluids from patients with Wegener's granulomatosis. Rheumatology, 1999, 38, 1025-1027.	0.9	2
77	Utility of blood cultures in community-acquired pneumonia requiring hospitalization: influence of antibiotic treatment before admission. Respiratory Medicine, 1999, 93, 208-212.	1.3	61
78	Pneumocystosis versus pulmonary Pneumocystis carinii colonization in HIV-negative and HIV-positive patients. Aids, 1999, 13, 535.	1.0	76
79	Nasal mask pressure waveform and inspiratory muscle rest during nasal assisted ventilation American Journal of Respiratory and Critical Care Medicine, 1997, 155, 2096-2101.	2.5	17
80	Determinants of effective ventilation during nasal intermittent positive pressure ventilation. European Respiratory Journal, 1997, 10, 1975-1982.	3.1	25
81	Effectiveness of Controlled and Spontaneous Modes in Nasal Two-Level Positive Pressure Ventilation in Awake and Asleep Normal Subjects. Chest, 1997, 112, 1267-1277.	0.4	37
82	High Frequency of Pneumocystis carinii sp.f. hominis Colonization in HIV-Negative Patients. Journal of Eukaryotic Microbiology, 1997, 44, 36s-36s.	0.8	37
83	Progesterone treatment in chylothorax associated with pulmonary tuberous sclerosis. European Respiratory Journal, 1996, 9, 2423-2425.	3.1	4
84	Nasal two-level positive-pressure ventilation in normal subjects. Effects of the glottis and ventilation American Journal of Respiratory and Critical Care Medicine, 1996, 153, 1616-1623.	2.5	66
85	Glottic aperture and effective minute ventilation during nasal two-level positive pressure ventilation in spontaneous mode American Journal of Respiratory and Critical Care Medicine, 1996, 154, 1857-1863.	2.5	47
86	Effects of nasal positive-pressure hyperventilation on the glottis in normal awake subjects. Journal of Applied Physiology, 1995, 79, 176-185.	1.2	105
87	Effects of nasal positive-pressure hyperventilation on the glottis in normal sleeping subjects. Journal of Applied Physiology, 1995, 79, 186-193.	1.2	78
88	Oxygen cost of breathing in patients with emphysema or chronic bronchitis in acute respiratory failure American Journal of Respiratory and Critical Care Medicine, 1995, 152, 2181-2184.	2.5	36
89	Synchronized Intermittent Mandatory Ventilation With and Without Pressure Support Ventilation in Weaning Patients With COPD From Mechanical Ventilation. Chest, 1994, 105, 1204-1210.	0.4	46
90	Influence of trigeminal nasal afferents on bulbar respiratory neuronal activity. Brain Research, 1992, 599, 105-116.	1.1	27

VINCENT JOUNIEAUX

#	Article	IF	CITATIONS
91	Trigeminal afferences implied in the triggering or inhibition of sneezing in cats. Neuroscience Letters, 1991, 122, 145-147.	1.0	23
92	Trigeminal nasal receptors related to respiration and to various stimuli in cats. Respiration Physiology, 1991, 85, 111-125.	2.8	65
93	The SaO2/t Diagram as a Useful Means To Express Nocturnal Hypoxemia. Chest, 1989, 96, 1341-1345.	0.4	6