## Piotr Korczynski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8534332/publications.pdf

Version: 2024-02-01

25 papers 438 citations

933447 10 h-index 713466 21 g-index

26 all docs

 $\begin{array}{c} 26 \\ \\ \text{docs citations} \end{array}$ 

26 times ranked

714 citing authors

#	Article	IF	CITATIONS
1	Automatic Algorithm for Quality Assessment of the Unsupervised Spirometry Based on Machine Learning Method. Journal of Allergy and Clinical Immunology, 2022, 149, AB42.	2.9	1
2	Primary human mesothelial cell culture in the evaluation of the inflammatory response to different sclerosing agents used for pleurodesis. Physiological Reports, 2021, 9, e14846.	1.7	5
3	The use of a mobile spirometry with a feedback quality assessment in primary care setting – A nationwide cross-sectional feasibility study. Respiratory Medicine, 2021, 184, 106472.	2.9	6
4	Pleural Pressure Pulse in Patients with Pleural Effusion: A New Phenomenon Registered during Thoracentesis with Pleural Manometry. Journal of Clinical Medicine, 2020, 9, 2396.	2.4	1
5	Active screening for COPD among hospitalized smokers – a feasibility study. Therapeutic Advances in Chronic Disease, 2020, 11, 204062232097111.	2.5	3
6	Significance of congestive heart failure as a cause of pleural effusion: Pilot data from a large multidisciplinary teaching hospital. Cardiology Journal, 2020, 27, 254-261.	1.2	4
7	Chemical pleurodesis – a review of mechanisms involved in pleural space obliteration. Respiratory Research, 2019, 20, 247.	3.6	39
8	Impact of age on the diagnostic yield of four different biomarkers of tuberculous pleural effusion. Tuberculosis, 2019, 114, 24-29.	1.9	10
9	Comparative Study of IL-33 and IL-6 Levels in Different Respiratory Samples in Mild-to-Moderate Asthma and COPD. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2018, 15, 36-45.	1.6	32
10	Patterns of pleural pressure amplitude and respiratory rate changes during therapeutic thoracentesis. BMC Pulmonary Medicine, 2018, 18, 36.	2.0	9
11	The use of a virtual patient to follow changes in arterial blood gases associated with therapeutic thoracentesis. International Journal of Artificial Organs, 2018, 41, 690-697.	1.4	6
12	Differentiation between malignant and non-malignant pleural effusion using cancer ratio and other new parameters. Polish Archives of Internal Medicine, 2018, 128, 354-361.	0.4	9
13	The Use of a Virtual Patient to Follow Pleural Pressure Changes Associated with Therapeutic Thoracentesis. International Journal of Artificial Organs, 2017, 40, 690-695.	1.4	6
14	Public spirometry campaign in chronic obstructive pulmonary disease screening – hope or hype?. Advances in Respiratory Medicine, 2017, 85, 143-150.	1.0	3
15	MR Imaging of Pulmonary Nodules: Detection Rate and Accuracy of Size Estimation in Comparison to Computed Tomography. PLoS ONE, 2016, 11, e0156272.	2.5	57
16	Comparison of endobronchial ultrasound and high resolution computed tomography as tools for airway wall imaging in asthma and chronic obstructive pulmonary disease. Respiratory Medicine, 2016, 117, 131-138.	2.9	19
17	Validation of the Polish Version of the Chronic Cough Quality of Life Questionnaire (Leicester Cough) Tj ETQq1	1 0.78431	4 rgBT /Ove <mark>rl</mark> o
18	Lung ultrasound in the diagnosis and monitoring of community acquired pneumonia in children. Respiratory Medicine, 2015, 109, 1207-1212.	2.9	75

#	ARTICLE	IF	CITATION
19	Cough during therapeutic thoracentesis: Friend or foe?. Respirology, 2015, 20, 166-168.	2.3	13
20	A Pitfall During Endobronchial Ultrasound–Guided Transbronchial Forceps Biopsy of the Mediastinal Lymph Nodes. Annals of Thoracic Surgery, 2014, 97, e79-e80.	1.3	1
21	Obstructive sleep apnea in shift workers. Sleep Medicine, 2011, 12, 274-277.	1.6	31
22	Hemoptysis and Spontaneous Hemothorax in a Patient With Multifocal Nodular Lung Lesions. Chest, 2011, 140, 245-251.	0.8	6
23	Acute Respiratory Failure in a Patient With Spontaneous Esophageal Rupture (Boerhaave Syndrome). Respiratory Care, 2011, 56, 347-350.	1.6	10
24	Use of pleural fluid levels of adenosine deaminase and interferon gamma in the diagnosis of tuberculous pleuritis. Current Opinion in Pulmonary Medicine, 2010, 16, 367-375.	2.6	72
25	Continuous Positive Airway Pressure Treatment Increases Bronchial Reactivity in Obstructive Sleep Apnea Patients. Respiration, 2009, 78, 404-410.	2.6	11