JÃ¡nos Varga

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6487866/publications.pdf

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16	265	1039880	996849
papers	citations	9	15
		h-index	g-index

16	16	16	278
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	COVID-19 infection in patients with chronic obstructive pulmonary disease: From pathophysiology to therapy. Mini-review. Physiology International, 2022, 109, 9-19.	0.8	10
2	Metabolic syndrome in patients with COPD: Causes and pathophysiological consequences. Physiology International, 2022, 109, 90-105.	0.8	7
3	Do we really target the receptors? Deposition and co-deposition of ICS-LABA fixed combination drugs. European Journal of Pharmaceutical Sciences, 2022, 174, 106186.	1.9	1
4	Effect of malnutrition and body composition on the quality of life of COPD patients. Physiology International, 2021, 108, 238-250.	0.8	9
5	Health-related quality of life of COPD patients aged over 40 years. Physiology International, 2021, 108, 261-273.	0.8	11
6	Role of new digital technologies and telemedicine in pulmonary rehabilitation. Wiener Klinische Wochenschrift, 2021, 133, 1201-1207.	1.0	22
7	Exercise as a multi-modal disease-modifying medicine in systemic sclerosis: An introduction by The Global Fellowship on Rehabilitation and Exercise in Systemic Sclerosis (G-FoRSS). Best Practice and Research in Clinical Rheumatology, 2021, 35, 101695.	1.4	19
8	The use of near-infrared spectroscopy for the evaluation of a 4-week rehabilitation program in patients with COPD. Physiology International, 2021, 108, 427-439.	0.8	2
9	Evaluation of cardiopulmonary exercise test in the prediction of disease progression in systemic sclerosis. Clinical and Experimental Rheumatology, 2021, 39 Suppl 131, 94-102.	0.4	0
10	Evaluation of cardiopulmonary exercise test in the prediction of disease progression in systemic sclerosis. Clinical and Experimental Rheumatology, 2021, 39, 94-102.	0.4	2
11	Establishment of relationships between native and inhalation device specific spirometric parameters as a step towards patient tailored inhalation device selection. Respiratory Medicine, 2019, 154, 133-140.	1.3	21
12	Relation of concavity in the expiratory flow-volume loop to dynamic hyperinflation during exercise in COPD. Respiratory Physiology and Neurobiology, 2016, 234, 79-84.	0.7	36
13	Pulmonary Arterial Pressure Response During Exercise in COPD: A Correlation with C-Reactive Protein (hsCRP). Open Respiratory Medicine Journal, 2016, 10, 1-11.	1.3	14
14	Mechanisms to dyspnoea and dynamic hyperinflation related exercise intolerance in COPD. Acta Physiologica Hungarica, 2015, 102, 163-175.	0.9	17
15	Breath-by-breath quantification of progressive airflow limitation during exercise in COPD: A new method. Respiratory Medicine, 2010, 104, 389-396.	1.3	25
16	Supervised high intensity continuous and interval training vs. self-paced training in COPD. Respiratory Medicine, 2007, 101, 2297-2304.	1.3	69