Vladimir Koblizek

List of Publications by Year
in descending order

89 papers	919 citations	567281 15 h-index	477307 29 g-index
90 all docs	90 docs citations	90 times ranked	1327 citing authors

#	Article	IF	Citations
1	European Respiratory Society statement: diagnosis and treatment of pulmonary disease in α_1-antitrypsin deficiency. European Respiratory Journal, 2017, 50, 1700610.	6.7	244
2	Chronic Obstructive Pulmonary Disease: Official diagnosis and treatment guidelines of the Czech Pneumological and Phthisiological Society; a novel phenotypic approach to COPD with patient-oriented care. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2013, 157, 189-201.	0.6	115
3	Phenotypes of COPD patients with a smoking history in Central and Eastern Europe: the POPE Study. European Respiratory Journal, 2017, 49, 1601446.	6.7	80
4	Pharmacological strategies to reduce exacerbation risk in COPD: a narrative review. Respiratory Research, 2016, 17, 112.	3.6	48
5	Redefining Cut-Points for High Symptom Burden of the Global Initiative for Chronic Obstructive Lung Disease Classification in 18,577 Patients With Chronic Obstructive Pulmonary Disease. Journal of the American Medical Directors Association, 2017, 18, 1097.e11-1097.e24.	2.5	38
6	Cytomegalovirus Disease in Patients with Common Variable Immunodeficiency: Three Case Reports. International Archives of Allergy and Immunology, 2014, 163, 69-74.	2.1	33
7	GOLD 2017 on the way to a phenotypic approach? Analysis from the Phenotypes of COPD in Central and Eastern Europe (POPE) Cohort. European Respiratory Journal, 2017, 49, 1602518.	6.7	28
8	Diagnosing COPD: advances in training and practice &ndash; a systematic review. Advances in Medical Education and Practice, 2016, 7, 219.	1.5	27
9	Impairment of nasal mucociliary clearance in former smokers with stable chronic obstructive pulmonary disease relates to the presence of a chronic bronchitis phenotype. Rhinology, 2011, 49, 397-406.	1.3	24
10	Chronic obstructive pulmonary disease guidelines in Europe: a look into the future. Respiratory Research, 2018, 19, 11.	3.6	22
11	Heterogeneity of post-COVID impairment: interim analysis of a prospective study from Czechia. Virology Journal, 2021, 18, 73.	3.4	20
12	Respiratory parameters predict poor outcome in COPD patients, category GOLD 2017 B. International Journal of COPD, 2018, Volume 13, 1037-1052.	2.3	19
13	Chronic obstructive pulmonary disease - diagnosis and management of stable disease; a personalized approach to care, using the treatable traits concept based on clinical phenotypes. Position paper of the Czech Pneumological and Phthisiological Society. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2020, 164, 325-356.	0.6	19
14	Skinfold Anthropometry â€"The Accurate Method for Fat Free Mass Measurement in COPD. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2013, 10, 597-603.	1.6	18
15	Determinants of CAT (COPD Assessment Test) scores in a population of patients with COPD in central and Eastern Europe: The POPE study. Respiratory Medicine, 2019, 150, 141-148.	2.9	17
16	Real-Life GOLD 2011 Implementation: The Management of COPD Lacks Correct Classification and Adequate Treatment. PLoS ONE, 2014, 9, e111078.	2.5	17
17	Hand grip endurance test relates to clinical state and prognosis in COPD patients better than 6-minute walk test distance. International Journal of COPD, 2017, Volume 12, 3429-3435.	2.3	16
18	POPE study: rationale and methodology of a study to phenotype patients with COPD in Central and Eastern Europe. International Journal of COPD, 2016, 11, 611.	2.3	14

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19	Inhaled therapies in patients with moderate COPD in clinical practice: current thinking. International Journal of COPD, 2018, Volume 13, 45-56.	2.3	13
20	A pilot data analysis of a metabolomic HPLC-MS/MS study of patients with COPD. Advances in Clinical and Experimental Medicine, 2018, 27, 531-539.	1.4	12
21	Breathing Out Completely Before Inhalation: The Most Problematic Step in Application Technique in Patients With Non-Mild Chronic Obstructive Pulmonary Disease. Frontiers in Pharmacology, 2019, 10, 241.	3.5	11
22	Czech multicenter research database of severe COPD. International Journal of COPD, 2014, 9, 1265.	2.3	10
23	Nasal symptomatology, obstruction, and paranasal sinus opacity in patients with chronic obstructive pulmonary disease. Acta Oto-Laryngologica, 2015, 135, 598-601.	0.9	8
24	BAL fluid analysis in the identification of infectious agents in patients with hematological malignancies and pulmonary infiltrates. Folia Microbiologica, 2020, 65, 109-120.	2.3	8
25	Recommendations for COPD management in Central and Eastern Europe. Expert Review of Respiratory Medicine, 2022, 16, 221-234.	2.5	8
26	Introducing a new prognostic instrument for long-term mortality prediction in COPD patients: the CADOT index. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2021, 165, 139-145.	0.6	6
27	Prognostic Accuracy of Three COPD Classification Systems in Relation to Long-Term Mortality of COPD Patients: A Prospective Multicenter Study. Lung, 2019, 197, 173-179.	3.3	5
28	Association of resting energy expenditure and nutritional substrate oxidation with COPD stage and prediction indexes. Respiratory Medicine, 2020, 174, 106174.	2.9	5
29	Chronic obstructive pulmonary disease prognostic score: A new index. Biomedical Papers of the Medical Faculty of the University Palacky&#x0301;, Olomouc, Czechoslovakia, 2016, 160, 211-218.	0.6	5
30	Scoring of the radiological picture of idiopathic interstitial pneumonia: a study to verify the reliability of the method. Acta Radiologica Open, 2015, 4, 205846011560586.	0.6	4
31	Use of mucolytics in COPD: A Delphi consensus study. Respiratory Medicine, 2020, 175, 106190.	2.9	4
32	Pulmonary function and quality of life after aortic valve replacement through ministernotomy: a prospective randomized study. Kardiologia Polska, 2020, 78, 1278-1280.	0.6	3
33	The Relation Between Clinical Phenotypes, GOLD Groups/Stages and Mortality in COPD Patients â€" A Prospective Multicenter Study. International Journal of COPD, 2021, Volume 16, 1171-1182.	2.3	2
34	The Czechia COPD mortality rate declining,but total deaths increasing. , 2020, , .		2
35	A targeted search for patients with chronic obstructive pulmonary disease: brief summary. Vnitrni Lekarstvi, 2017, 63, 750-756.	0.2	2
36	The outcome of a preoperative one-minute sit-to-stand test is associated with ventilation time after cardiac surgery. Scandinavian Cardiovascular Journal, 2021, 55, 187-193.	1.2	2

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37	Dynamic CT in diagnostics of tracheomalacia. , 2015, , .		1
38	Implementation of the GOLD 2017 disease classification in a real-life COPD cohort. , 2018, , .		1
39	Body Composition of COPD Patients Indicated to Ambulatory Pulmonary Rehabilitation Program. Chest, 2012, 142, 790A.	0.8	1
40	Gender Difference in the Perception of Dyspnea in Former Smokers With COPD. Chest, 2011, 140, 579A.	0.8	1
41	Cluster phenotyping as an approach to identify COPD patients at risk of poor prognosis.. , 2018, , .		1
42	Nutrition status and mortality rate during 5-years follow-up in patients with COPD. , 2019, , .		1
43	United airway: upper and lower respiratory symptoms of COPD patients. , 2019, , .		1
44	Frail patients with COPD (grade 2/group B) are at higher risk of falls than non-frail patients with the same disease severity. , 2019, , .		1
45	Four years of targeted education are fundametally changing the inhalation technique. , 2020, , .		1
46	Multidimensional Prognostic Indexes (BODE, 2009 Updated BODE, ADO) And Quality Of Life (SGRQ) In Former Smokers With Clinically Stable Chronic Obstructive Pulmonary Disease. , 2010, , .		0
47	How Far Is It From the First Admission for an Exacerbation Chronic Obstructive Pulmonary Disease to Death? Retrospective Study From a Rural Region of the Czech Republic. Chest, 2010, 138, 447A.	0.8	0
48	Function And Structure Of Nasal Ciliary Epithelium In Stable Chronic Obstructive Pulmonary Disease Ex-smokers Patients Depends On Presence Of Chronic Bronchitic Sub-phenotype. , 2010, , .		0
49	Uncommon Severe Endobronchial Involvement Of Young Female With Primary Lymphagiectasia (Waldmanns Disease). , 2010, , .		0
50	Risk Factors for Lung Cancer by Cell Types in Czech Republic. Chest, 2011, 140, 952A.	0.8	0
51	Effectiveness And Safety Of "Proximal" Transbronchial Lung Biopsy (TBLB) Without Fluoroscopy - Observational Study. , 2011, , .		0
52	Prevalence of Depressive Symptoms in Bronchitic and Nonbronchitic Phenotypes of COPD. Chest, 2012, 142, 720A.	0.8	0
53	Chronic Obstructive Pulmonary Disease: Diagnosis and Treatment Guidelines of the Czech Pneumological and Phthisiological Society (CPPS). Chest, 2013, 144, 696A.	0.8	0
54	Inaccuracy of Self-Completed COPD Assessment Test by Older Patients Leads to Underestimation of Disease Severity. Journal of the American Medical Directors Association, 2020, 21, 133-135.	2.5	0

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55	Chronic obstructive pulmonary disease: diagnosis and treatment of stable phase of disease; personalized treatment approach using phenotype features of the disease. Vnitrni Lekarstvi, 2021, 67, 230-239.	0.2	0
56	Unusual Cause of Empyema, Failure of Immunity Response?. Chest, 2012, 142, 250A.	0.8	0
57	Maximal walking as a risk factor of impairment of platelet aggregation in COPD subjects. , 2015, , .		0
58	Implementation of COPD phenotypes in real life. , 2015, , .		0
59	GOLD and phenotypes: The new Czech COPD guidelines. , 2015, , .		0
60	Expression of matrix metalloproteinases in bronchoalveolar cells in COPD and in COPD phenotypes. , 2015, , .		0
61	Bipedal postural control in severe COPD patients with bronchitic and emphysematic phenotype. , 2015, , .		0
62	A liquid chromatography MS/MS metabolomics study of COPD patients. , 2015, , .		0
63	LATE-BREAKING ABSTRACT: Phenotypes of COPD in central and Eastern Europe - The POPE study. , 2015, , .		0
64	The effect of fatigue on bipedal postural control in patients with severe chronic obstructive pulmonary disease. , 2016, , .		0
65	Risk scores for predicting death in COPD patients. , 2016, , .		0
66	Incremental shuttle walk test as an indicator of decreased exercise tolerance in patients with chronic obstructive pulmonary disease. Acta Gymnica, 2016, 46, 117-121.	1.1	0
67	Long-term survivalaccording to Czech clinical phenotypes of COPD- Czech multicentre research database of severe COPD. , 2016, , .		0
68	Impact of standardized physical exertion on oxidative stress biomarkers in exhaled breath condensate of patients suffering from severe chronic obstructive pulmonary disease - The PHAETON project. , 2016, , .		0
69	CAT in COPD phenotypes (POPE study). , 2016, , .		0
70	Differences in foot loading during Incremental shuttle walked test between patients with severe chronic obstructive pulmonary disease and healthy controls. , 2016, , .		0
71	Evolution of COPD phenotypes in time - Czech multicentre research database of severe COPD. , 2016, , .		0
72	Pharmacotherapy of COPD in Central and Eastern Europe - The POPE study. , 2016, , .		0

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73	Different aspects of treatment of stable COPD according to GOLD 2017 strategy. Interni Medicina Pro Praxi, 2017, 19, 126-130.	0.0	0
74	Association between number of steps and mortality in patients with severe chronic obstructive pulmonary disease. , 2017, , .		0
75	Discordance between a patient completed COPD Assessment test (CAT) and a CAT completed by patient with physician assistance. , 2017, , .		0
76	The effect of perceived exertion on balance in patients with chronic respiratory diseases. , 2017, , .		0
77	Ultrasound examination of the chest in the hands of the clinical physician. Vnitrni Lekarstvi, 2017, 63, 900-907.	0.2	0
78	Non-CF bronchiectasis of adults: short review for clinical practice. Position paper of Board of disease with bronchial obstruction Czech Pulmonological and Phthiseological Society Czech Medical Association of J. E. Purkyne. Vnitrni Lekarstvi, 2017, 63, 821-833.	0.2	0
79	An 2018 update of personalised Czech COPD guidelines; a country specificconsensus of The Czech Pneumological and Phthiseological Society. MedicÃna Pro Praxi, 2018, 15, 127-133.	0.0	0
80	Phenotype-based therapy of COPD: Effect on the rate of COPD exacerbations. , 2018, , .		0
81	Nutrition status and comorbidities in patients with severe COPD.. , 2018, , .		0
82	Introducing a new prognostic instrument for long-term mortality prediction among COPD patients - the CADOT index. , 2019, , .		0
83	The impact of decreased 6MWT and exercise-induced desaturation on long-term survival and mortality related to Czech and Spanish phenotypes in patients with severe COPD. , 2019, , .		0
84	Clinical examination and all-cause mortality in non-mild COPD population â€“ prospective study. , 2019, , .		0
85	The Czech National Programme for Early DeÂtection of Chronic Obstructive Pulmonary Disease â€“ interim results from the pivotal project. , 2021, , .		0
86	Phenotypes, treatable traits, GOLD groups and grades â€“ how they predict mortality risk in COPD patients? (data from the Czech Multicenter Research Database of COPD). , 2020, , .		0
87	Effect of COPD medications on exacerbation rates in a real-life COPD patient cohort - data from the Czech Multicenter Research Database of COPD. , 2020, , .		0
88	Association among daily physical activity level and ABCD groups of COPD. , 2020, , .		0
89	Long-Term Antibody Response and Vaccination Efficacy in Patients with COVID-19: A Single Center One-Year Prospective Study from the Czech Republic. Viruses, 2022, 14, 526.	3.3	0