## Katrin Milger

List of Publications by Year in descending order

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KATDIN MUCED

#	Article	IF	CITATIONS
1	The Giessen Pulmonary Hypertension Registry: Survival in pulmonary hypertension subgroups. Journal of Heart and Lung Transplantation, 2017, 36, 957-967.	0.3	221
2	COMPERA 2.0: a refined four-stratum risk assessment model for pulmonary arterial hypertension. European Respiratory Journal, 2022, 60, 2102311.	3.1	124
3	D-tryptophan from probiotic bacteria influences the gut microbiome and allergic airway disease. Journal of Allergy and Clinical Immunology, 2017, 139, 1525-1535.	1.5	119
4	Idiopathic pulmonary arterial hypertension phenotypes determined by cluster analysis from the COMPERA registry. Journal of Heart and Lung Transplantation, 2020, 39, 1435-1444.	0.3	104
5	Core Muscle Size Predicts Postoperative Outcome in Lung Transplant Candidates. Annals of Thoracic Surgery, 2016, 101, 1318-1325.	0.7	60
6	Temporal trends in pulmonary arterial hypertension: results from the COMPERA registry. European Respiratory Journal, 2022, 59, 2102024.	3.1	57
7	Phenotyping of idiopathic pulmonary arterial hypertension: a registry analysis. Lancet Respiratory Medicine,the, 2022, 10, 937-948.	5.2	57
8	Insights from the German Compassionate Use Program of Nintedanib for the Treatment of Idiopathic Pulmonary Fibrosis. Respiration, 2016, 92, 98-106.	1.2	52
9	Dupilumab Improves Asthma Control and Lung Function in Patients with Insufficient Outcome During Previous Antibody Therapy. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1177-1185.e4.	2.0	43
10	Switching to nintedanib after discontinuation of pirfenidone due to adverse events in IPF. European Respiratory Journal, 2015, 46, 1217-1221.	3.1	38
11	Development of a Stable Lung Microbiome in Healthy Neonatal Mice. Microbial Ecology, 2018, 75, 529-542.	1.4	36
12	Lung volumes predict survival in patients with chronic lung allograft dysfunction. European Respiratory Journal, 2017, 49, 1601315.	3.1	35
13	Dynamics of SARS-CoV-2 shedding in the respiratory tract depends on the severity of disease in COVID-19 patients. European Respiratory Journal, 2021, 58, 2002724.	3.1	34
14	Pulmonary function impairment of asymptomatic and persistently symptomatic patients 4Âmonths after COVID-19 according to disease severity. Infection, 2022, 50, 157-168.	2.3	31
15	<p>Switch from IL-5 to IL-5-Receptor α Antibody Treatment in Severe Eosinophilic Asthma</p> . Journal of Asthma and Allergy, 2020, Volume 13, 605-614.	1.5	30
16	Pulmonary microRNA profiles identify involvement of Creb1 and Sec14l3 in bronchial epithelial changes in allergic asthma. Scientific Reports, 2017, 7, 46026.	1.6	29
17	Letermovir for Difficult to Treat Cytomegalovirus Infection in Lung Transplant Recipients. Transplantation, 2020, 104, 410-414.	0.5	28
18	Differential response to biologics in a patient with severe asthma and ABPA: a role for dupilumab?. Allergy, Asthma and Clinical Immunology, 2020, 16, 55.	0.9	25

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19	Age- and sex-dependent differences in patients with severe asthma included in the German Asthma Net cohort. Respiratory Medicine, 2020, 162, 105858.	1.3	24
20	Single-cell RNA sequencing reveals ex vivo signatures of SARS-CoV-2-reactive T cells through â€~reverse phenotyping'. Nature Communications, 2021, 12, 4515.	5.8	23
21	Real-World Multicenter Experience with Mepolizumab and Benralizumab in the Treatment of Uncontrolled Severe Eosinophilic Asthma Over 12 Months. Journal of Asthma and Allergy, 2021, Volume 14, 863-871.	1.5	23
22	Hypereosinophilia with systemic manifestations under dupilumab and possibility of dual benralizumab and dupilumab therapy in patients with asthma and CRSwNP. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 4477-4479.	2.0	21
23	Gene panel diagnostics reveals new pathogenic variants in pulmonary arterial hypertension. Respiratory Research, 2022, 23, 74.	1.4	18
24	Safety of combining biologics in severe asthma: Asthmaâ€related and unrelated combinations. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 2839-2843.	2.7	18
25	Identification of a novel SERPINA-1 mutation causing alpha-1 antitrypsin deficiency in a patient with severe bronchiectasis and pulmonary embolism. International Journal of COPD, 2015, 10, 891.	0.9	16
26	Pirfenidone exerts beneficial effects in patients with IPF undergoing single lung transplantation. American Journal of Transplantation, 2019, 19, 2358-2365.	2.6	16
27	Realâ€life effectiveness of biological therapies on symptoms in severe asthma with comorbid CRSwNP. Clinical and Translational Allergy, 2021, 11, e12049.	1.4	16
28	Sildenafil versus Nitric Oxide for Acute Vasodilator Testing in Pulmonary Arterial Hypertension. Pulmonary Circulation, 2015, 5, 305-312.	0.8	15
29	Impact of SARS oVâ€2 pandemic on pulmonary hypertension outâ€patient clinics in Germany: a multiâ€centre study. Pulmonary Circulation, 2020, 10, 1-3.	0.8	15
30	Impact of Nocturnal Noninvasive Ventilation on Pulmonary Rehabilitation in Patients with End-Stage Lung Disease Awaiting Lung Transplantation. Respiration, 2018, 95, 161-168.	1.2	13
31	Letermovir in lung transplant recipients with cytomegalovirus infection: A retrospective observational study. American Journal of Transplantation, 2021, 21, 3449-3455.	2.6	12
32	Trip to immunity: resistant cytomegalovirus infection in a lung transplant recipient. International Journal of Infectious Diseases, 2014, 28, 140-142.	1.5	11
33	Genomic epidemiology reveals multiple introductions of SARS-CoV-2 followed by community and nosocomial spread, Germany, February to May 2020. Eurosurveillance, 2021, 26, .	3.9	11
34	Asthma features in severe COPD: Identifying treatable traits. Respiratory Medicine, 2018, 145, 89-94.	1.3	10
35	Activation of immune cell proteasomes in peripheral blood of smokers and COPD patients - implications for therapy. European Respiratory Journal, 2021, , 2101798.	3.1	9
36	Fraction of exhaled nitric oxide is associated with disease burden in the German Asthma Net severe asthma cohort. European Respiratory Journal, 2022, 59, 2101233.	3.1	9

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37	Prognostic value of improvement endpoints in pulmonary arterial hypertension trials: A COMPERA analysis. Journal of Heart and Lung Transplantation, 2022, 41, 971-981.	0.3	9
38	The German severe asthma patient: Baseline characteristics of patients in the German Severe Asthma Registry, and relationship with exacerbations and control. Respiratory Medicine, 2022, 195, 106793.	1.3	9
39	High prevalence of falsely declaring nicotine abstinence in lung transplant candidates. PLoS ONE, 2020, 15, e0234808.	1.1	8
40	Prevalence of Patients with Uncontrolled Asthma Despite NVL/GINA Step 4/5 Treatment in Germany. Journal of Asthma and Allergy, 0, Volume 15, 897-906.	1.5	8
41	Frequency and clinical relevance of EGFR mutations and EML4–ALK translocations in octogenarians with non-small cell lung cancer. OncoTargets and Therapy, 2017, Volume 10, 5179-5186.	1.0	7
42	Effect of Acute Altitude Exposure on Serum Markers of Platelet Activation. High Altitude Medicine and Biology, 2019, 20, 318-321.	0.5	7
43	Clinical relevance of the M1b and M1c descriptors from the proposed TNMÂ8 classification of lung cancer. Strahlentherapie Und Onkologie, 2017, 193, 392-401.	1.0	5
44	Riociguat in Patients with CTEPH and Advanced Age and/or Comorbidities. Journal of Clinical Medicine, 2022, 11, 1084.	1.0	5
45	Perception of climate change in patients with chronic lung disease. PLoS ONE, 2017, 12, e0186632.	1.1	4
46	Polyomavirus exerts detrimental effects on renal function in patients after lung transplantation. Journal of Clinical Virology, 2021, 145, 105029.	1.6	4
47	Safety and Efficacy of Steroid Pulse Therapy for Acute Loss of FEV1 in Lung Transplant Recipients After Exclusion of Acute Cellular Rejection. Transplantation Proceedings, 2020, 52, 309-314.	0.3	3
48	Oxygenated Hemoglobin Predicts Outcome in Patients with Chronic Lung Allograft Dysfunction. Respiration, 2022, 101, 638-645.	1.2	2
49	Daily Chronic Intermittent Hypobaric Hypoxia Does Not Induce Chronic Increase in Pulmonary Arterial Pressure Assessed by Echocardiography. Canadian Respiratory Journal, 2018, 2018, 1-8.	0.8	Ο
50	High prevalence of falsely declaring nicotine abstinence in lung transplant candidates. , 2020, 15, e0234808.		0
51	High prevalence of falsely declaring nicotine abstinence in lung transplant candidates. , 2020, 15, e0234808.		0
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55	High prevalence of falsely declaring nicotine abstinence in lung transplant candidates. , 2020, 15, e0234808.		0
56	Impact of Lung Function Decline on Mortality in Lung Transplant Recipients: Long-Term Results From the L-CsA-i Study for the Prevention of Bronchiolitis Obliterans Syndrome. Frontiers in Medicine, 0, 9,	1.2	0