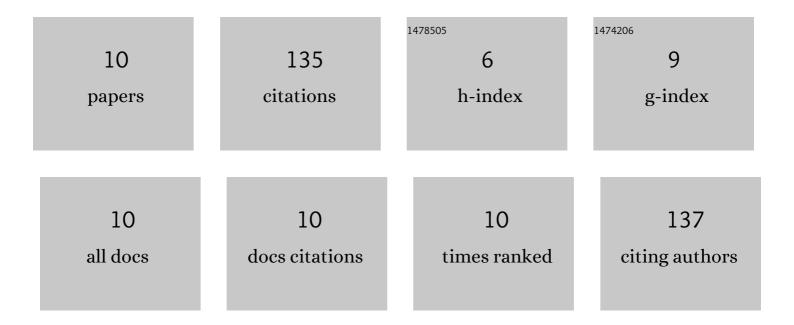
Michael Bogart

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3200652/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<p>Medication adherence and persistence in chronic obstructive pulmonary disease patients receiving triple therapy in a USA commercially insured population</p> . International Journal of COPD, 2019, Volume 14, 343-352.	2.3	58
2	Clinical characteristics and medication patterns in patients with COPD prior to initiation of triple therapy with ICS/LAMA/LABA: A retrospective study. Respiratory Medicine, 2018, 142, 73-80.	2.9	20
3	Impact of prompt versus delayed initiation of triple therapy post COPD exacerbation in a US-managed care setting. Respiratory Medicine, 2018, 145, 138-144.	2.9	15
4	Adherence and persistence to once-daily single-inhaler versus multiple-inhaler triple therapy among patients with chronic obstructive pulmonary disease in the USA: A real-world study. Respiratory Medicine, 2022, 197, 106807.	2.9	13
5	Benefit of Prompt versus Delayed Use of Single-Inhaler Fluticasone Furoate/Umeclidinium/Vilanterol (FF/UMEC/VI) Following a COPD Exacerbation. International Journal of COPD, 2022, Volume 17, 491-504.	2.3	11
6	REAL-WORLD ADHERENCE TO SINGLE-INHALER VS MULTIPLE-INHALER TRIPLE THERAPY AMONG PATIENTS WITH COPD IN A COMMERCIALLY INSURED US POPULATION. Chest, 2020, 158, A1773-A1774.	0.8	9
7	Treatment Patterns and Disease Burden Associated with Multiple-Inhaler Triple-Therapy Use in Asthma. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 485-494.e5.	3.8	7
8	24. Economic Burden of Herpes Zoster Among Individuals with Chronic Obstructive Pulmonary Disease: A Retrospective Cohort Study. Open Forum Infectious Diseases, 2020, 7, S35-S36.	0.9	1
9	Patient and Clinical Demographics of New Users to Single-Inhaler Triple Therapy in Patients with Chronic Obstructive Pulmonary Disease. Pulmonary Therapy, 2022, 8, 195-208.	2.2	1
10	Evaluating Triple Therapy Treatment Pathways in Chronic Obstructive Pulmonary Disease (COPD): A Machine-Learning Predictive Model. International Journal of COPD, 2022, Volume 17, 735-747.	2.3	0