

David A Lipson

List of Publications by Year in descending order

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100
papers

3,882
citations

218592

26
h-index

128225

60
g-index

101
all docs

101
docs citations

101
times ranked

3910
citing authors

#	ARTICLE	IF	CITATIONS
1	Disease Burden and Healthcare Utilization Among Patients with Chronic Obstructive Pulmonary Disease (COPD) in England. <i>International Journal of COPD</i> , 2022, Volume 17, 415-426.	0.9	3
2	International Differences in the Frequency of Chronic Obstructive Pulmonary Disease Exacerbations Reported in Three Clinical Trials. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 206, 25-33.	2.5	11
3	Best Practice Management of Patients With Chronic Obstructive Pulmonary Disease: A Case-Based Review. <i>Journal for Nurse Practitioners</i> , 2022, , .	0.4	0
4	Applying key learnings from the EMAX trial to clinical practice and future trial design in COPD. <i>Respiratory Medicine</i> , 2022, , 106918.	1.3	0
5	Single inhaler triple therapy (FF/UMEC/VI) versus FF/VI and UMEC/VI in patients with COPD: subgroup analysis of the China cohort in the IMPACT trial. <i>Current Medical Research and Opinion</i> , 2021, 37, 145-155.	0.9	3
6	Effect of Age on the Efficacy and Safety of Once-Daily Single-Inhaler Triple-Therapy Fluticasone Furoate/Umeclidinium/Vilanterol in Patients With COPD. <i>Chest</i> , 2021, 159, 985-995.	0.4	6
7	Triple Versus Dual Combination Therapy in Chronic Obstructive Pulmonary Disease in Asian Countries: Analysis of the IMPACT Trial. <i>Pulmonary Therapy</i> , 2021, 7, 101-118.	1.1	6
8	Prognostic value of clinically important deterioration in COPD: IMPACT trial analysis. <i>ERJ Open Research</i> , 2021, 7, 00663-2020.	1.1	7
9	Letter to editor "a response to: "efficacy and safety of triple combination therapy for treating chronic obstructive pulmonary disease: an expert review"™. <i>Expert Opinion on Pharmacotherapy</i> , 2021, 22, 939-941.	0.9	1
10	Benefit/Risk Profile of Single-Inhaler Triple Therapy in COPD. <i>International Journal of COPD</i> , 2021, Volume 16, 499-517.	0.9	17
11	InforMing the PATHway of COPD Treatment (IMPACT) trial: fibrinogen levels predict risk of moderate or severe exacerbations. <i>Respiratory Research</i> , 2021, 22, 130.	1.4	9
12	Reply to Lpez-Campos et al.: Triple-Therapy Trials for Chronic Obstructive Pulmonary Disease: Methodological Considerations in the Mortality Effect. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 928-929.	2.5	1
13	Risk of Exacerbation and Pneumonia with Single-Inhaler Triple versus Dual Therapy in IMPACT. <i>Annals of the American Thoracic Society</i> , 2021, 18, 788-798.	1.5	19
14	Reply to: "Intra-class Difference in Pneumonia Risk with Fluticasone and Budesonide in COPD: A Systematic Review of Evidence from Direct-Comparison Studies" [Letter]. <i>International Journal of COPD</i> , 2021, Volume 16, 1299-1301.	0.9	0
15	Treatment of COPD with Long-Acting Bronchodilators: Association Between Early and Longer-Term Clinically Important Improvement. <i>International Journal of COPD</i> , 2021, Volume 16, 1215-1226.	0.9	8
16	Real-World Treatment Patterns of Multiple-Inhaler Triple Therapy Among Patients with Chronic Obstructive Pulmonary Disease in UK General Practice. <i>International Journal of COPD</i> , 2021, Volume 16, 1255-1264.	0.9	9
17	Single-inhaler fluticasone furoate/umeclidinium/vilanterol (FF/UMEC/VI) triple therapy versus tiotropium monotherapy in patients with COPD. <i>Npj Primary Care Respiratory Medicine</i> , 2021, 31, 29.	1.1	6
18	Dual Bronchodilator Therapy as First-Line Treatment in Maintenance-Naïve Patients with Symptomatic COPD: A Pre-Specified Analysis of the EMAX Trial. <i>International Journal of COPD</i> , 2021, Volume 16, 1939-1956.	0.9	6

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19	Efficacy and Safety of Umeclidinium/Vilanterol in Current and Former Smokers with COPD: A Prespecified Analysis of The EMAX Trial. <i>Advances in Therapy</i> , 2021, 38, 4815-4835.	1.3	4
20	A single blood eosinophil count measurement is as good as two for prediction of ICS treatment response in the IMPACT trial. <i>European Respiratory Journal</i> , 2021, 58, 2004522.	3.1	4
21	Genetics plays a limited role in predicting chronic obstructive pulmonary disease treatment response and exacerbation. <i>Respiratory Medicine</i> , 2021, 187, 106573.	1.3	6
22	InforMing the PATHway of COPD Treatment (IMPACT Trial) Single-Inhaler Triple Therapy (Fluticasone) Tj ETQq0 0 0 rgBT /Overlock 10 Tf s in Patients With COPD: Analysis of the Western Europe and North America Regions. <i>Chronic Obstructive Pulmonary Diseases (Miami, Fla)</i> , 2021, 8, 76-90.	0.5	1
23	Reply to: "evaluating triple ICS/LABA/LAMA therapies for COPD patients: a network meta-analysis of ETHOS, KRONOS, IMPACT, and TRILOGY studies"™. <i>Expert Review of Respiratory Medicine</i> , 2021, 15, 577-578.	1.0	2
24	Discordant diagnostic criteria for pneumonia in COPD trials: a review. <i>European Respiratory Review</i> , 2021, 30, 210124.	3.0	8
25	Economic Evaluation of Umeclidinium/Vilanterol versus Umeclidinium or Salmeterol in Symptomatic Non-Exacerbating Patients with COPD from a UK Perspective Using the GALAXY Model. <i>International Journal of COPD</i> , 2021, Volume 16, 3105-3118.	0.9	2
26	Higher COPD Assessment Test Score Associated With Greater Exacerbations Risk: A Post Hoc Analysis of the IMPACT Trial. <i>Chronic Obstructive Pulmonary Diseases (Miami, Fla)</i> , 2021, , .	0.5	3
27	Population Pharmacokinetic Analysis of Fluticasone Furoate/Umeclidinium Bromide/Vilanterol in Patients with Chronic Obstructive Pulmonary Disease. <i>Clinical Pharmacokinetics</i> , 2020, 59, 67-79.	1.6	5
28	24-Hour Serial Spirometric Assessment of Once-Daily Fluticasone Furoate/Umeclidinium/Vilanterol Versus Twice-Daily Budesonide/Formoterol in Patients with COPD: Analysis of the FULFIL Study. <i>Advances in Therapy</i> , 2020, 37, 4894-4909.	1.3	1
29	Single-Inhaler Triple Therapy and Health-Related Quality of Life in COPD: The IMPACT Study. <i>Advances in Therapy</i> , 2020, 37, 3775-3790.	1.3	9
30	Efficacy of FF/UMEC/VI compared with FF/VI and UMEC/VI in patients with COPD: subgroup analysis of the Spain cohort in IMPACT. <i>Therapeutic Advances in Respiratory Disease</i> , 2020, 14, 175346662096302.	1.0	1
31	Impact of baseline COPD symptom severity on the benefit from dual <i>versus</i> mono-bronchodilators: an analysis of the EMAX randomised controlled trial. <i>Therapeutic Advances in Respiratory Disease</i> , 2020, 14, 175346662096850.	1.0	7
32	Reply to Suissa: Mortality in IMPACT: Confounded by Asthma?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 773-774.	2.5	7
33	Once-daily single-inhaler versus twice-daily multiple-inhaler triple therapy in patients with COPD: lung function and health status results from two replicate randomized controlled trials. <i>Respiratory Research</i> , 2020, 21, 131.	1.4	25
34	Early and sustained symptom improvement with umeclidinium/vilanterol <i>versus</i> monotherapy in COPD: a <i>post hoc</i> analysis of the EMAX randomised controlled trial. <i>Therapeutic Advances in Respiratory Disease</i> , 2020, 14, 175346662092694.	1.0	4
35	Measuring disease activity in COPD: is clinically important deterioration the answer?. <i>Respiratory Research</i> , 2020, 21, 134.	1.4	18
36	Single-inhaler triple therapy fluticasone furoate/umeclidinium/vilanterol versus fluticasone furoate/vilanterol and umeclidinium/vilanterol in patients with COPD: results on cardiovascular safety from the IMPACT trial. <i>Respiratory Research</i> , 2020, 21, 139.	1.4	9

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37	Reduction in All-Cause Mortality with Fluticasone Furoate/Umeclidinium/Vilanterol in Patients with Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 1508-1516.	2.5	151
38	The Effect of Inhaled Corticosteroid Withdrawal and Baseline Inhaled Treatment on Exacerbations in the IMPACT Study. A Randomized, Double-Blind, Multicenter Clinical Trial. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1237-1243.	2.5	28
39	<p>Efficacy and Safety of Once-Daily Inhaled Umeclidinium in Asian Patients with COPD: Results from a Randomized, Placebo-Controlled Study</p>. International Journal of COPD, 2020, Volume 15, 809-819.	0.9	3
40	The effect of exacerbation history on outcomes in the IMPACT trial. European Respiratory Journal, 2020, 55, 1901921.	3.1	24
41	Blood eosinophils and treatment response with triple and dual combination therapy in chronic obstructive pulmonary disease: analysis of the IMPACT trial. Lancet Respiratory Medicine, the, 2019, 7, 745-756.	5.2	159
42	Efficacy of umeclidinium/vilanterol versus umeclidinium and salmeterol monotherapies in symptomatic patients with COPD not receiving inhaled corticosteroids: the EMAX randomised trial. Respiratory Research, 2019, 20, 238.	1.4	81
43	Misinterpretation of time-to-first event curves can lead to inappropriate treatment. European Respiratory Journal, 2019, 54, 1900634.	3.1	7
44	Efficacy and safety of the dual bronchodilator combination umeclidinium/vilanterol in COPD by age and airflow limitation severity: A pooled post hoc analysis of seven clinical trials. Pulmonary Pharmacology and Therapeutics, 2019, 57, 101802.	1.1	11
45	Impact of prior and concurrent medication on exacerbation risk with long-acting bronchodilators in chronic obstructive pulmonary disease: a post hoc analysis. Respiratory Research, 2019, 20, 60.	1.4	10
46	<p>The IMPACT Study â€“ Single Inhaler Triple Therapy (FF/UMEC/VI) Versus FF/VI And UMEC/VI In Patients With COPD: Efficacy And Safety In A Japanese Population</p>. International Journal of COPD, 2019, Volume 14, 2849-2861.	0.9	18
47	Once-Daily Single-Inhaler Triple versus Dual Therapy in Patients with COPD. New England Journal of Medicine, 2018, 378, 1671-1680.	13.9	823
48	Effects of umeclidinium/vilanterol on exercise endurance in COPD: a randomised study. ERJ Open Research, 2018, 4, 00073-2017.	1.1	8
49	Once-Daily Triple Therapy in Patients with COPD: Patient-Reported Symptoms and Quality of Life. Advances in Therapy, 2018, 35, 56-71.	1.3	22
50	Reply to Suissa and Ariel: The FULFIL Trial. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 542-543.	2.5	2
51	Reply to Morice and Hart: Increased Propensity for Pneumonia with Fluticasone in Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1230-1231.	2.5	1
52	Preventing clinically important deterioration with single-inhaler triple therapy in COPD. ERJ Open Research, 2018, 4, 00047-2018.	1.1	22
53	Umeclidinium/Vilanterol Versus Tiotropium/Olodaterol in Maintenance-NaÃ¬ve Patients with Moderate Symptomatic Chronic Obstructive Pulmonary Disease: A Post Hoc Analysis. Pulmonary Therapy, 2018, 4, 171-183.	1.1	12
54	The Efficacy and Safety of Once-daily Fluticasone Furoate/Umeclidinium/Vilanterol Versus Twice-daily Budesonide/Formoterol in a Subgroup of Patients from China with Symptomatic COPD at Risk of Exacerbations (FULFIL Trial). COPD: Journal of Chronic Obstructive Pulmonary Disease, 2018, 15, 334-340.	0.7	7

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55	Preventing Clinically Important Deterioration of COPD with Addition of Umeclidinium to Inhaled Corticosteroid/Long-Acting β_2 -Agonist Therapy: An Integrated Post Hoc Analysis. <i>Advances in Therapy</i> , 2018, 35, 1626-1638.	1.3	13
56	Single-inhaler triple therapy in symptomatic COPD patients: FULFIL subgroup analyses. <i>ERJ Open Research</i> , 2018, 4, 00119-2017.	1.1	16
57	Population Pharmacokinetic Analysis of Fluticasone Furoate/Umeclidinium/Vilanterol via a Single Inhaler in Patients with COPD. <i>Journal of Clinical Pharmacology</i> , 2018, 58, 1461-1467.	1.0	5
58	Efficacy of Umeclidinium/Vilanterol in Elderly Patients with COPD: A Pooled Analysis of Randomized Controlled Trials. <i>Drugs and Aging</i> , 2018, 35, 637-647.	1.3	6
59	Single-inhaler fluticasone furoate/umeclidinium/vilanterol versus fluticasone furoate/vilanterol plus umeclidinium using two inhalers for chronic obstructive pulmonary disease: a randomized non-inferiority study. <i>Respiratory Research</i> , 2018, 19, 19.	1.4	46
60	Single-Inhaler Triple versus Dual Therapy in Patients with COPD. <i>New England Journal of Medicine</i> , 2018, 379, 590-593.	13.9	15
61	Reply: "FULFIL an Unmet Need in Chronic Obstructive Pulmonary Disease" and "Triple Therapy in Chronic Obstructive Pulmonary Disease". <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 1083-1084.	2.5	1
62	FULFIL Trial: Once-Daily Triple Therapy for Patients with Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 438-446.	2.5	262
63	Comparative Efficacy of Once-Daily Umeclidinium/Vilanterol and Tiotropium/Olodaterol Therapy in Symptomatic Chronic Obstructive Pulmonary Disease: A Randomized Study. <i>Advances in Therapy</i> , 2017, 34, 2518-2533.	1.3	79
64	Once-Daily Triple Therapy in Patients with Advanced COPD: Healthcare Resource Utilization Data and Associated Costs from the FULFIL Trial. <i>Advances in Therapy</i> , 2017, 34, 2163-2172.	1.3	15
65	A pilot clinical trial of recombinant human angiotensin-converting enzyme 2 in acute respiratory distress syndrome. <i>Critical Care</i> , 2017, 21, 234.	2.5	515
66	A phase III randomised controlled trial of single-dose triple therapy in COPD: the IMPACT protocol. <i>European Respiratory Journal</i> , 2016, 48, 320-330.	3.1	77
67	A Randomized Dose-Escalation Study of the Safety and Anti-Inflammatory Activity of the p38 Mitogen-Activated Protein Kinase Inhibitor Dilmapiomod in Severe Trauma Subjects at Risk for Acute Respiratory Distress Syndrome. <i>Critical Care Medicine</i> , 2015, 43, 1859-1869.	0.4	30
68	$^{3\text{He}}$ pO ₂ mapping is limited by delayed ventilation and diffusion in chronic obstructive pulmonary disease. <i>Magnetic Resonance in Medicine</i> , 2014, 71, 1172-1178.	1.9	25
69	The adenosine 2A receptor agonist GW328267C improves lung function after acute lung injury in rats. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2012, 303, L259-L271.	1.3	27
70	A Combined Pulmonary-Radiology Workshop for Visual Evaluation of COPD: Study Design, Chest CT Findings and Concordance with Quantitative Evaluation. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2012, 9, 151-159.	0.7	143
71	Direct visualisation of collateral ventilation in COPD with hyperpolarised gas MRI. <i>Thorax</i> , 2012, 67, 613-617.	2.7	75
72	An Oral Inhibitor of p38 MAP Kinase Reduces Plasma Fibrinogen in Patients With Chronic Obstructive Pulmonary Disease. <i>Journal of Clinical Pharmacology</i> , 2012, 52, 416-424.	1.0	99

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73	Perfusion Scintigraphy and Patient Selection for Lung Volume Reduction Surgery. American Journal of Respiratory and Critical Care Medicine, 2010, 182, 937-946.	2.5	43
74	Overview of the Perioperative Management of Lung Volume Reduction Surgery Patients. Proceedings of the American Thoracic Society, 2008, 5, 438-441.	3.5	25
75	The Evaluation and Preparation of the Patient for Lung Volume Reduction Surgery. Proceedings of the American Thoracic Society, 2008, 5, 427-431.	3.5	26
76	Hyperpolarized ¹³ C MRI of the pulmonary vasculature and parenchyma. Magnetic Resonance in Medicine, 2007, 57, 459-463.	1.9	38
77	Multiple regression method for pulmonary apparent diffusion coefficient measurement by hyperpolarized ³ He MRI. Journal of Magnetic Resonance Imaging, 2007, 25, 982-991.	1.9	5
78	Surgical Options in Chronic Obstructive Pulmonary Disease. Clinical Pulmonary Medicine, 2006, 13, 1-7.	0.3	0
79	Risk Factors for Death of Patients with Cystic Fibrosis Awaiting Lung Transplantation. American Journal of Respiratory and Critical Care Medicine, 2006, 173, 659-666.	2.5	160
80	Tiotropium bromide. International Journal of COPD, 2006, 1, 107-114.	0.9	8
81	Hyperpolarized helium-3 MR imaging of pulmonary function. Radiologic Clinics of North America, 2005, 43, 235-246.	0.9	16
82	Measurements of Regional Alveolar Oxygen Pressure Using Hyperpolarized ³ He MRI. Academic Radiology, 2005, 12, 1430-1439.	1.3	35
83	Renal and Vestibular Toxicity Due to Inhaled Tobramycin in a Lung Transplant Recipient. Journal of Heart and Lung Transplantation, 2005, 24, 932-935.	0.3	37
84	Locating and Selecting Appraisal Studies for Reviews. Chest, 2004, 125, 799.	0.4	0
85	Detection of simulated pulmonary embolism in a porcine model using hyperpolarized ³ He MRI. Magnetic Resonance in Medicine, 2004, 51, 291-298.	1.9	27
86	Determination of regional VA/Q by hyperpolarized ³ He MRI. Magnetic Resonance in Medicine, 2004, 52, 65-72.	1.9	81
87	Redefining Treatment in COPD. Treatments in Respiratory Medicine, 2004, 3, 89-95.	1.4	6
88	Co-registration of acquired MR ventilation and perfusion images?Validation in a porcine model. Magnetic Resonance in Medicine, 2003, 49, 13-18.	1.9	20
89	Operating Characteristics of Hyperpolarized ³ He and Arterial Spin Tagging in MR Imaging of Ventilation and Perfusion in Healthy Subjects. Academic Radiology, 2003, 10, 502-508.	1.3	14
90	Gastrointestinal Complications of Acute Respiratory Failure. Clinical Pulmonary Medicine, 2003, 10, 80-84.	0.3	1

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91	Bronchoscopy for Atelectasis in the ICU. Chest, 2003, 124, 344-350.	0.4	105
92	Pulmonary ventilation and perfusion scanning using hyperpolarized helium-3 MRI and arterial spin tagging in healthy normal subjects and in pulmonary embolism and orthotopic lung transplant patients. Magnetic Resonance in Medicine, 2002, 47, 1073-1076.	1.9	49
93	Dynamic observation of pulmonary perfusion using continuous arterial spin labeling in a pig model. Journal of Magnetic Resonance Imaging, 2001, 14, 175-180.	1.9	23
94	Apical Perfusion Fraction as a Predictor of Short-term Functional Outcome Following Bilateral Lung Volume Reduction Surgery. Chest, 2001, 120, 1609-1615.	0.4	21
95	Detection and localization of pulmonary air leaks using laser-polarized ³ He MRI. Magnetic Resonance in Medicine, 2000, 44, 379-382.	1.9	30
96	Teaching Case: Improvement of Chronic Chylous Pleural Effusion Using a Restricted Fat Diet and Medium Chain Triglycerides in a Patient with Congenital Lymphangiectasia. Nutrition in Clinical Practice, 2000, 15, 127-129.	1.1	1
97	Tension Pneumoperitoneum Associated With a Pleural-Peritoneal Shunt. Chest, 1999, 116, 827-830.	0.4	3
98	Giant gastric ulcers and risk factors for gastroduodenal mucosal disease in orthotopic lung transplant patients. Digestive Diseases and Sciences, 1998, 43, 1177-1185.	1.1	42
99	Post-mortem stability of thyrotropin-releasing hormone and muscarinic cholinergic receptors in rat forebrain. Synapse, 1989, 4, 387-389.	0.6	0
100	Functional magnetic resonance imaging of the lung. , 0, , 41-48.		0