Karin Lisspers

List of Publications by Year
in descending order

69 papers	1,741 citations	21 h-index (331670)	39 g-index (302126)
71 all docs	71 docs citations	71 times ranked	2374 citing authors

#	Article	IF	Citations
1	Inhaler Errors in the CRITIKAL Study: Type, Frequency, and Association with Asthma Outcomes. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 1071-1081.e9.	3.8	229
2	How often is diagnosis of COPD confirmed with spirometry?. Respiratory Medicine, 2010, 104, 550-556.	2.9	120
3	Characteristics of patients making serious inhaler errors with a dry powder inhaler and association with asthma-related events in a primary care setting. Journal of Asthma, 2016, 53, 321-329.	1.7	86
4	The Dyspnoea, Obstruction, Smoking, Exacerbation (DOSE) index is predictive of mortality in COPD. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 21, 295-301.	2.3	79
5	Primary Care COPD Patients Compared with Large Pharmaceutically-Sponsored COPD Studies: An UNLOCK Validation Study. PLoS ONE, 2014, 9, e90145.	2.5	77
6	Prevalence and management of severe asthma in primary care: an observational cohort study in Sweden (PACEHR). Respiratory Research, 2018, 19, 12.	3.6	71
7	The International Primary Care Respiratory Group (IPCRG) Research Needs Statement 2010. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2010, 19, S1-S20.	2.3	59
8	Co-Morbidity, Body Mass Index and Quality of Life in COPD Using the Clinical COPD Questionnaire. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2011, 8, 173-181.	1.6	51
9	Clinical COPD Questionnaire score (CCQ) and mortality. International Journal of COPD, 2012, 7, 833.	2.3	43
10	Economic burden of COPD in a Swedish cohort: the ARCTIC study. International Journal of COPD, 2018, Volume 13, 275-285.	2.3	43
11	Improvement in COPD management by access to asthma/COPD clinics in primary care: Data from the observational PATHOS study. Respiratory Medicine, 2014, 108, 1345-1354.	2.9	42
12	Real-world retrospective cohort study ARCTIC shows burden of comorbidities in Swedish COPD versus non-COPD patients. Npj Primary Care Respiratory Medicine, 2018, 28, 33.	2.6	38
13	Gender differences among Swedish COPD patients: results from the ARCTIC, a real-world retrospective cohort study. Npj Primary Care Respiratory Medicine, 2019, 29, 45.	2.6	38
14	<p>Impact of COPD diagnosis timing on clinical and economic outcomes: the ARCTIC observational cohort study</p>. International Journal of COPD, 2019, Volume 14, 995-1008.	2.3	33
15	Health care resource utilization and cost for asthma patients regularly treated with oral corticosteroids â€" a Swedish observational cohort study (PACEHR). Respiratory Research, 2018, 19, 168.	3.6	30
16	Call to action: improving primary care for women with COPD. Npj Primary Care Respiratory Medicine, 2017, 27, 11.	2.6	28
17	âIdentifying the associated risks of pneumonia in COPD patients: ARCTIC an observational study. Respiratory Research, 2018, 19, 172.	3.6	28
18	Determinants of uncontrolled asthma in a Swedish asthma population: cross-sectional observational study. European Clinical Respiratory Journal, 2014, 1, 24109.	1.5	27

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19	Health-related quality of life in asthma patients - A comparison of two cohorts from 2005 and 2015. Respiratory Medicine, 2017, 132, 154-160.	2.9	27
20	Factors associated with lung cancer in COPD patients. International Journal of COPD, 2018, Volume 13, 1833-1839.	2.3	27
21	Comparison of the COPD Assessment Test (CAT) and the Clinical COPD Questionnaire (CCQ) in a Clinical Population. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2016, 13, 57-65.	1.6	26
22	Availability of pulmonary rehabilitation in primary care for patients with COPD: a cross-sectional study in Sweden. European Clinical Respiratory Journal, 2016, 3, 31601.	1.5	23
23	Comorbidity, disease burden and mortality across age groups in a Swedish primary care asthma population: An epidemiological register study (PACEHR). Respiratory Medicine, 2018, 136, 15-20.	2.9	23
24	Multi-component assessment of chronic obstructive pulmonary disease: an evaluation of the ADO and DOSE indices and the global obstructive lung disease categories in international primary care data sets. Npj Primary Care Respiratory Medicine, 2016, 26, 16010.	2.6	22
25	Prevalence, characteristics and management of frequently exacerbating asthma patients: an observational study in Sweden (PACEHR). European Respiratory Journal, 2018, 52, 1701927.	6.7	22
26	Primary health care centres with asthma clinics: effects on patients' knowledge and asthma control. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2009, 19, 37-44.	2.3	21
27	Sex-differences in quality of life and asthma control in Swedish asthma patients. Journal of Asthma, 2013, 50, 1090-1095.	1.7	21
28	2017 Global Initiative for Chronic Obstructive Lung Disease reclassifies half of COPD subjects to lower risk group. International Journal of COPD, 2018, Volume 13, 165-173.	2.3	21
29	Osteoporosis and fracture risk associated with inhaled corticosteroid use among Swedish COPD patients: the ARCTIC study. European Respiratory Journal, 2021, 57, 2000515.	6.7	21
30	A multinational observational study identifying primary care patients at risk of overestimation of asthma control. Npj Primary Care Respiratory Medicine, 2019, 29, 43.	2.6	20
31	Quality of Life and Measures of Asthma Control in Primary Health Care. Journal of Asthma, 2007, 44, 747-751.	1.7	19
32	Management of COPD exacerbations in primary care: a clinical cohort study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 393-399.	2.3	19
33	The future of asthma research and development: a roadmap from the European Asthma Research and Innovation Partnership (EARIP). European Respiratory Journal, 2017, 49, 1602295.	6.7	18
34	Factors influencing pharmacological treatment in COPD: a comparison of 2005 and 2014. European Clinical Respiratory Journal, 2017, 4, 1409060.	1.5	18
35	A complex intervention of self‐management for patients with <scp>COPD</scp> or <scp>CHF</scp> in primary care improved performance and satisfaction with regard to own selected activities; A longitudinal follow‐up. Journal of Advanced Nursing, 2019, 75, 175-186.	3.3	18
36	<p>Impact of Comorbidities and Commonly Used Drugs on Mortality in COPD â€" Real-World Data from a Primary Care Setting</p>. International Journal of COPD, 2020, Volume 15, 235-245.	2.3	17

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37	Change in health status in COPD: a seven-year follow-up cohort study. Npj Primary Care Respiratory Medicine, 2016, 26, 16073.	2.6	16
38	Pulmonary rehabilitation in COPD &ndash; available resources and utilization in Swedish primary and secondary care. International Journal of COPD, 2017, Volume 12, 1695-1704.	2.3	16
39	<p>Sex-related differences in management of Swedish patients with a clinical diagnosis of chronic obstructive pulmonary disease</p>. International Journal of COPD, 2019, Volume 14, 961-969.	2.3	16
40	Predicting Hospitalization Due to COPD Exacerbations in Swedish Primary Care Patients Using Machine Learning â€" Based on the ARCTIC Study. International Journal of COPD, 2021, Volume 16, 677-688.	2.3	16
41	Changes in smoking prevalence and cessation support, and factors associated with successful smoking cessation in Swedish patients with asthma and COPD. European Clinical Respiratory Journal, 2018, 5, 1421389.	1.5	13
42	<p>A Cross-Sectional Study Assessing Appropriateness Of Inhaled Corticosteroid Treatment In Primary And Secondary Care Patients With COPD In Sweden</p>. International Journal of COPD, 2019, Volume 14, 2451-2460.	2.3	12
43	Developing a short-term prediction model for asthma exacerbations from Swedish primary care patientsâ€™ data using machine learning - Based on the ARCTIC study. Respiratory Medicine, 2021, 185, 106483.	2.9	12
44	Data-driven questionnaire-based cluster analysis of asthma in Swedish adults. Npj Primary Care Respiratory Medicine, 2020, 30, 14.	2.6	11
45	Influence of comorbid heart disease on dyspnea and health status in patients with COPD – a cohort study. International Journal of COPD, 2018, Volume 13, 3857-3865.	2.3	10
46	<p>The Burden of Self-Reported Rhinitis and Associated Risk for Exacerbations with Moderate-Severe Asthma in Primary Care Patients</p>. Journal of Asthma and Allergy, 2020, Volume 13, 415-428.	3.4	10
47	The Impact of Exacerbation Frequency on Clinical and Economic Outcomes in Swedish COPD Patients: The ARCTIC Study. International Journal of COPD, 2021, Volume 16, 701-713.	2.3	9
48	Prioritising primary care respiratory research needs: results from the 2020 International Primary Care Respiratory Group (IPCRG) global e-Delphi exercise. Npj Primary Care Respiratory Medicine, 2022, 32, 6.	2.6	9
49	Use of electronic medical records and biomarkers to manage risk and resource efficiencies. European Clinical Respiratory Journal, 2017, 4, 1293386.	1.5	8
50	Critical inhaler technique errors in Swedish patients with COPD: a cross-sectional study analysing video-recorded demonstrations. Npj Primary Care Respiratory Medicine, 2021, 31, 5.	2.6	7
51	Prediction of Mortality Using Different COPD Risk Assessments â€" A 12-Year Follow-Up. International Journal of COPD, 2021, Volume 16, 665-675.	2.3	7
52	Are pharmacological randomised controlled clinical trials relevant to real-life asthma populations? A protocol for an UNLOCK study from the IPCRG. Npj Primary Care Respiratory Medicine, 2016, 26, 16016.	2.6	6
53	Neutrophil-to-lymphocyte ratio, blood eosinophils and COPD exacerbations: a cohort study. ERJ Open Research, 2021, 7, 00471-2021.	2.6	6
54	Indacaterol/glycopyrronium is cost-effective compared to salmeterol/fluticasone in COPD: FLAME-based modelling in a Swedish population. Respiratory Research, 2017, 18, 206.	3.6	5

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55	Inhaled corticosteroids and the risk of type 2 diabetes among Swedish COPD patients. Npj Primary Care Respiratory Medicine, 2020, 30, 47.	2.6	5
56	The prevalence of comorbidities in COPD patients, and their impact on health status and COPD symptoms in primary care patients: a protocol for an UNLOCK study from the IPCRG. Npj Primary Care Respiratory Medicine, 2016, 26, 16069.	2.6	4
57	What do patients know? Education from the European Lung Foundation perspective. Breathe, 2018, 14, 30-35.	1.3	4
58	Endothelial dysfunction is associated with impaired lung function in two independent community cohorts. Respiratory Medicine, 2018, 143, 123-128.	2.9	4
59	Factors associated with well‐controlled asthma—A cross‐sectional study. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 208-211.	5.7	4
60	Factors associated with knowledge of self-management of worsening asthma in primary care patients: a cross-sectional study. Journal of Asthma, 2021, 58, 1087-1093.	1.7	4
61	MAIT cell counts are associated with the risk of hospitalization in COPD. Respiratory Research, 2022, 23, 127.	3.6	4
62	Higher alveolar nitric oxide in COPD is related to poorer physical capacity and lower oxygen saturation after physical testing. European Respiratory Journal, 2019, 54, 1900263.	6.7	3
63	Subjective swallowing symptoms and related risk factors in COPD. ERJ Open Research, 2019, 5, 00081-2019.	2.6	3
64	Quality of life and asthma control related to hormonal transitions in women's lives. Journal of Asthma, 2021, , 1-9.	1.7	3
65	Changes in critical inhaler technique errors in inhaled COPD treatment – A one-year follow-up study in Sweden. Respiratory Medicine, 2022, 197, 106849.	2.9	3
66	Improved quality of care by using the PRISMS form to support self‐management in patients with COPD: A Randomised Controlled Trial. Journal of Clinical Nursing, 2020, 29, 2410-2419.	3.0	2
67	Plasma proteomics and lung function in four community-based cohorts. Respiratory Medicine, 2021, 176, 106282.	2.9	2
68	Treatment Patterns, Socioeconomic Status and Clinical Burden in Mild COPD: A Swedish Real-World, Retrospective Cohort Study, the ARCTIC Study. International Journal of COPD, 0, Volume 17, 1409-1421.	2.3	1
69	Factors associated with self-assessed asthma severity. Journal of Asthma, 2021, , 1-10.	1.7	0