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List of Publications by Year in descending order

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68 papers	2,226 citations	257101 24 h-index	233125 45 g-index
70 all docs	70 docs citations	70 times ranked	2968 citing authors

#	Article	IF	Citations
1	Effects of internet-based training on antibiotic prescribing rates for acute respiratory-tract infections: a multinational, cluster, randomised, factorial, controlled trial. Lancet, The, 2013, 382, 1175-1182.	6.3	329
2	C-Reactive Protein Testing to Guide Antibiotic Prescribing for COPD Exacerbations. New England Journal of Medicine, 2019, 381, 111-120.	13.9	168
3	Are Patient Views about Antibiotics Related to Clinician Perceptions, Management and Outcome? A Multi-Country Study in Outpatients with Acute Cough. PLoS ONE, 2013, 8, e76691.	1.1	97
4	Towards the standardisation of lung sound nomenclature. European Respiratory Journal, 2016, 47, 724-732.	3.1	88
5	Lung function testing in the elderlyâ€"Can we still use FEV1/FVC<70% as a criterion of COPD?. Respiratory Medicine, 2007, 101, 1097-1105.	1.3	83
6	COPD and risk of venous thromboembolism and mortality in a general population. European Respiratory Journal, 2016, 47, 473-481.	3.1	78
7	Usefulness of C-reactive protein testing in acute cough/respiratory tract infection: an open cluster-randomized clinical trial with C-reactive protein testing in the intervention group. BMC Family Practice, 2014, 15, 80.	2.9	76
8	The Diagnosis of Adult Pneumonia in General Practice:The Diagnostic Value of History, Physical Examination and Some Blood Tests. Scandinavian Journal of Primary Health Care, 1988, 6, 111-117.	0.6	71
9	Cost-effectiveness of point-of-care C-reactive protein testing to inform antibiotic prescribing decisions. British Journal of General Practice, 2013, 63, e465-e471.	0.7	68
10	Influence of CRP testing and clinical findings on antibiotic prescribing in adults presenting with acute cough in primary care. Scandinavian Journal of Primary Health Care, 2010, 28, 229-236.	0.6	65
11	Pneumonia â€“ a Clinical or Radiographic Diagnosis?. Scandinavian Journal of Infectious Diseases, 1992, 24, 647-655.	1.5	63
12	Wheezes, crackles and rhonchi: simplifying description of lung sounds increases the agreement on their classification: a study of 12 physicians' classification of lung sounds from video recordings. BMJ Open Respiratory Research, 2016, 3, e000136.	1.2	57
13	Global Lung Function Initiative 2012 reference equations for spirometry in the Norwegian population. European Respiratory Journal, 2016, 48, 1602-1611.	3.1	56
14	Laboratory Tests for Pneumonia in General Practice: The Diagnostic Values Depend on the Duration of Illness. Scandinavian Journal of Primary Health Care, 1992, 10, 234-240.	0.6	51
15	Why do physicians lack engagement with smoking cessation treatment in their COPD patients? A multinational qualitative study. Npj Primary Care Respiratory Medicine, 2017, 27, 41.	1.1	51
16	The course of C-reactive protein response in untreated upper respiratory tract infection. British Journal of General Practice, 2004, 54, 653-8.	0.7	48
17	The FEV1/FEV6 ratio is a good substitute for the FEV1/FVC ratio in the elderly. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2006, 15, 294-298.	2.5	44
18	The added value of C-reactive protein measurement in diagnosing pneumonia in primary care: a meta-analysis of individual patient data. Cmaj, 2017, 189, E56-E63.	0.9	44

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19	Low oxygen saturation and mortality in an adult cohort: the TromsÃ¸ study. BMC Pulmonary Medicine, 2015, 15, 9.	0.8	41
20	Asthma, chronic obstructive pulmonary disease, or both? Diagnostic labeling and spirometry in primary care patients aged 40 years or more. International Journal of COPD, 2011, 6, 597.	0.9	35
21	Convolutional Neural Network for Breathing Phase Detection in Lung Sounds. Sensors, 2019, 19, 1798.	2.1	35
22	Predictors of oxygen saturation â‰¤95% in a cross-sectional population based survey. Respiratory Medicine, 2012, 106, 1551-1558.	1.3	34
23	Bronchial airflow limitation, smoking, body mass index, and statin use are strongly associated with the C-reactive protein level in the elderly.. Respiratory Medicine, 2007, 101, 2541-2549.	1.3	29
24	Predictors of ICS/LABA prescribing in COPD patients: a study from general practice. BMC Family Practice, 2014, 15, 42.	2.9	26
25	C-reactive protein point-of-care testing for safely reducing antibiotics for acute exacerbations of chronic obstructive pulmonary disease: the PACE RCT. Health Technology Assessment, 2020, 24, 1-108.	1.3	26
26	Low FEV1, smoking history, and obesity are factors associated with oxygen saturation decrease in an adult population cohort. International Journal of COPD, 2014, 9, 1225.	0.9	24
27	International perception of lung sounds: a comparison of classification across some European borders. BMJ Open Respiratory Research, 2017, 4, e000250.	1.2	23
28	Does near-to-patient testing contribute to the diagnosis of streptococcal pharyngitis in adults?. Scandinavian Journal of Primary Health Care, 1994, 12, 70-76.	0.6	22
29	When should acute exacerbations of COPD be treated with systemic corticosteroids and antibiotics in primary care: a systematic review of current COPD guidelines. Npj Primary Care Respiratory Medicine, 2015, 25, 15002.	1.1	22
30	Self-treatment of acute exacerbations of chronic obstructive pulmonary disease requires more than symptom recognition â€“ a qualitative study of COPD patientsâ€™ perspectives on self-treatment. BMC Family Practice, 2017, 18, 8.	2.9	22
31	Predictors of exacerbations of asthma and COPD during one year in primary care. Family Practice, 2013, 30, 621-628.	0.8	21
32	The spectrum of patients strongly influences the usefulness of diagnostic tests for pneumonia. Scandinavian Journal of Primary Health Care, 1993, 11, 241-246.	0.6	19
33	Patient experiences and the association with organizational factors in general practice: results from the Norwegian part of the international, multi-centre, cross-sectional QUALICOPC study. BMC Health Services Research, 2016, 16, 428.	0.9	19
34	A new diagnosis of asthma or COPD is linked to smoking cessation – the Tromsø study. International Journal of COPD, 2016, Volume 11, 1453-1458.	0.9	17
35	External Validation of Prediction Models for Pneumonia in Primary Care Patients with Lower Respiratory Tract Infection: An Individual Patient Data Meta-Analysis. PLoS ONE, 2016, 11, e0149895.	1.1	17
36	How do general practitioners implement decision-making regarding COPD patients with exacerbations? An international focus group study. International Journal of COPD, 2016, Volume 11, 3109-3119.	0.9	16

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37	General practitioner use of a C-reactive protein point-of-care test to help target antibiotic prescribing in patients with acute exacerbations of chronic obstructive pulmonary disease (the PACE study): study protocol for a randomised controlled trial. Trials, 2017, 18, 442.	0.7	16
38	Should chest examination be reinstated in the early diagnosis of chronic obstructive pulmonary disease?. International Journal of COPD, 2013, 8, 369.	0.9	15
39	Impact of respiratory symptoms and oxygen saturation on the risk of incident venous thromboembolismâ€"the TromsÃ¸ study. Research and Practice in Thrombosis and Haemostasis, 2020, 4, 255-262.	1.0	15
40	Association between serum 25-hydroxyvitamin D concentration and symptoms of respiratory tract infection in a Norwegian population: the TromsÃ¸ Study. Public Health Nutrition, 2014, 17, 780-786.	1.1	14
41	Medication use in European primary care patients with lower respiratory tract infection: an observational study. British Journal of General Practice, 2014, 64, e81-e91.	0.7	13
42	Primary and secondary care cliniciansâ€™ views on self-treatment of COPD exacerbations: A multinational qualitative study. Patient Education and Counseling, 2014, 96, 256-263.	1.0	13
43	Should pulse oximetry be included in GPsâ€™ assessment of patients with obstructive lung disease?. Scandinavian Journal of Primary Health Care, 2015, 33, 305-310.	0.6	13
44	Prediction of chronic heart failure and chronic obstructive pulmonary disease in a general population: the TromsÃ¸ study. ESC Heart Failure, 2020, 7, 4139-4150.	1.4	12
45	Clinical Features and C-Reactive Protein as Predictors of Bacterial Exacerbations of COPD . International Journal of COPD, 2020, Volume 15, 3147-3158.	0.9	12
46	Predictors of treatment with antibiotics and systemic corticosteroids for acute exacerbations of asthma and chronic obstructive pulmonary disease in primary care. BMC Family Practice, 2015, 16, 40.	2.9	11
47	Chlamydia pneumoniae Respiratory Tract Infection: The Interpretation of High Titres in the Complement Fixation Test. Scandinavian Journal of Infectious Diseases, 1991, 23, 305-307.	1.5	10
48	Point of care testing for C-reactive protein - a new path for Australian GPs?. Australian Family Physician, 2006, 35, 513-7.	0.5	10
49	GP utilisation by education level among adults with COPD or asthma: a cross-sectional register-based study. Npj Primary Care Respiratory Medicine, 2016, 26, 16027.	1.1	7
50	Inspiratory cracklesâ€"early and lateâ€"revisited: identifying COPD by crackle characteristics. BMJ Open Respiratory Research, 2021, 8, e000852.	1.2	7
51	Sulphur Dioxide Exposure and Lung Function in a Norwegian and Russian Population Living Close to a Nickel Smelter. International Journal of Circumpolar Health, 2001, 60, 342-359.	0.5	7
52	Symptoms of respiratory tract infection and associated care-seeking in subjects with and without obstructive lung disease; The TromsÃ¸ Study: TromsÃ¸ 6. BMC Pulmonary Medicine, 2012, 12, 51.	0.8	6
53	The effect of atmospheric pressure on oxygen saturation and dyspnea: the TromsÃ¸ study. International Journal of Biometeorology, 2020, 64, 1103-1110.	1.3	6
54	Associations with antibiotic prescribing for acute exacerbation of COPD in primary care: secondary analysis of a randomised controlled trial. British Journal of General Practice, 2021, 71, e266-e272.	0.7	6

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55	C-reactive protein-guided antibiotic prescribing for COPD exacerbations: a qualitative evaluation. British Journal of General Practice, 2020, 70, e505-e513.	0.7	5
56	Bronchial airflow limitation and chest findings in adults with respiratory infection. Scandinavian Journal of Primary Health Care, 1995, 13, 261-267.	0.6	4
57	Cross-sectional associations between prevalent vertebral fracture and pulmonary function in the sixth TromsÃ¸ study. BMC Geriatrics, 2013, 13, 116.	1.1	4
58	Drop in lung function during asthma and COPD exacerbations – can it be assessed without spirometry?. International Journal of COPD, 2016, Volume 11, 3145-3152.	0.9	4
59	Adventitious and Normal Lung Sounds in the General Population: Comparison of Standardized and Spontaneous Breathing. Respiratory Care, 2018, 63, 1379-1387.	0.8	4
60	Is the Disease Burden from COPD in Norway Falling off? A Study of Time Trends in Three Different Data Sources . International Journal of COPD, 2020, Volume 15, 323-334.	0.9	4
61	The Association Between Self-Reported Symptoms of Recent Airway Infection and CRP Values in a General Population. Inflammation, 2012, 35, 1015-1022.	1.7	3
62	Chronic Obstructive Pulmonary Disease and Risk of Mortality in Patients with Venous Thromboembolismâ€"The TromsÃ¸ Study. Thrombosis and Haemostasis, 2020, 120, 477-483.	1.8	3
63	Chronic Obstructive Pulmonary Disease (COPD) in Population Studies in Russia and Norway: Comparison of Prevalence, Awareness and Management. International Journal of COPD, 2021, Volume 16, 1353-1368.	0.9	3
64	Family Practitionersâ€™ Advice about Taking Time Off Work for Lower Respiratory Tract Infections: A Prospective Study in Twelve European Primary Care Networks. PLoS ONE, 2016, 11, e0164779.	1.1	3
65	Impaired left ventricular filling is associated with decreased pulse oximetry values. Scandinavian Cardiovascular Journal, 2018, 52, 211-217.	0.4	2
66	Oral corticosteroids for asthma or COPD were dispensed to 2.6% of Norwegians aged 7 years or over in 2004-5. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2011, 20, 332-333.	2.5	1
67	Innleggelser ved forverring av astma og kols. Tidsskrift for Den Norske Laegeforening, 2012, 132, 1607-1609.	0.2	0
68	Associations with Post-Consultation Health-Status in Primary Care Managed Acute Exacerbation of COPD. International Journal of COPD, 2022, Volume 17, 383-394.	0.9	0