

# Tjard Rj Schermer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3061534/publications.pdf>

Version: 2024-02-01

151  
papers

3,751  
citations

117625

34  
h-index

161849

54  
g-index

177  
all docs

177  
docs citations

177  
times ranked

4361  
citing authors

#	ARTICLE	IF	CITATIONS
1	Validity of spirometric testing in a general practice population of patients with chronic obstructive pulmonary disease (COPD). <i>Thorax</i> , 2003, 58, 861-866.	5.6	160
2	Effects of written action plan adherence on COPD exacerbation recovery. <i>Thorax</i> , 2011, 66, 26-31.	5.6	141
3	Allergic rhinitis management pocket reference 2008*. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 990-996.	5.7	134
4	Primary care spirometry. <i>European Respiratory Journal</i> , 2008, 31, 197-203.	6.7	113
5	Comprehensive self management and routine monitoring in chronic obstructive pulmonary disease patients in general practice: randomised controlled trial. <i>BMJ, The</i> , 2012, 345, e7642-e7642.	6.0	107
6	Self-management of asthma in general practice, asthma control and quality of life: a randomised controlled trial. <i>Thorax</i> , 2003, 58, 30-36.	5.6	100
7	Current clinical guideline definitions of airflow obstruction and COPD overdiagnosis in primary care. <i>European Respiratory Journal</i> , 2008, 32, 945-952.	6.7	100
8	GPs' considerations in multimorbidity management: a qualitative study. <i>British Journal of General Practice</i> , 2012, 62, e503-e510.	1.4	94
9	Associations between chronic comorbidity and exacerbation risk in primary care patients with COPD. <i>Respiratory Research</i> , 2017, 18, 31.	3.6	91
10	Randomized Controlled Economic Evaluation of Asthma Self-Management in Primary Health Care. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2002, 166, 1062-1072.	5.6	90
11	An autonomous mobile system for the management of COPD. <i>Journal of Biomedical Informatics</i> , 2013, 46, 458-469.	4.3	89
12	Diagnostic accuracy of spirometry in primary care. <i>BMC Pulmonary Medicine</i> , 2009, 9, 31.	2.0	87
13	Prevalence and incidence density rates of chronic comorbidity in type 2 diabetes patients: an exploratory cohort study. <i>BMC Medicine</i> , 2012, 10, 128.	5.5	78
14	Identifying patients at risk for severe exacerbations of asthma: development and external validation of a multivariable prediction model. <i>Thorax</i> , 2016, 71, 838-846.	5.6	74
15	Associations of depressive symptoms with gender, body mass index and dyspnea in primary care COPD patients. <i>Family Practice</i> , 2005, 22, 604-607.	1.9	71
16	Multidimensional prognostic indices for use in COPD patient care. A systematic review. <i>Respiratory Research</i> , 2011, 12, 151.	3.6	67
17	The Risk for Depression Comorbidity in Patients With COPD. <i>Chest</i> , 2009, 135, 108-114.	0.8	65
18	Impact of spirometry on GPs' diagnostic differentiation and decision-making. <i>Respiratory Medicine</i> , 2004, 98, 1124-1130.	2.9	64

#	ARTICLE	IF	CITATIONS
19	Severity distribution of chronic obstructive pulmonary disease (COPD) in Dutch general practice. <i>Respiratory Medicine</i> , 2006, 100, 83-86.	2.9	63
20	Fluticasone and N-acetylcysteine in primary care patients with COPD or chronic bronchitis. <i>Respiratory Medicine</i> , 2009, 103, 542-551.	2.9	59
21	Symptom- and fraction of exhaled nitric oxide-driven strategies for asthma control: A cluster-randomized trial in primary care. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 682-688.e11.	2.9	58
22	How does asthma influence the daily life of children? Results of focus group interviews. <i>Health and Quality of Life Outcomes</i> , 2010, 8, 5.	2.4	53
23	Flow and volume responses after routine salbutamol reversibility testing in mild to very severe COPD. <i>Respiratory Medicine</i> , 2007, 101, 1355-1362.	2.9	50
24	Course of normal and abnormal fatigue in patients with Chronic Obstructive Pulmonary Disease, and its relationship with domains of health status. <i>Patient Education and Counseling</i> , 2011, 85, 281-285.	2.2	49
25	Exacerbations in Adults with Asthma: A Systematic Review and External Validation of Prediction Models. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 1942-1952.e15.	3.8	49
26	Asthma education tailored to individual patient needs can optimise partnerships in asthma self-management. <i>Patient Education and Counseling</i> , 2002, 47, 355-360.	2.2	47
27	Diagnosing asthma in general practice with portable exhaled nitric oxide measurement – results of a prospective diagnostic study. <i>Respiratory Research</i> , 2009, 10, 15.	3.6	47
28	Probability and determinants of relapse after discontinuation of inhaled corticosteroids in patients with COPD treated in general practice. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2004, 13, 48-55.	2.3	42
29	Asthma management pocket reference 2008. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2008, 63, 997-1004.	5.7	42
30	Prevalence of primary aldosteronism in primary care: a cross-sectional study. <i>British Journal of General Practice</i> , 2018, 68, e114-e122.	1.4	41
31	Trends in COPD prevalence and exacerbation rates in Dutch primary care. <i>British Journal of General Practice</i> , 2009, 59, 927-933.	1.4	40
32	Should the diagnosis of COPD be based on a single spirometry test?. <i>Npj Primary Care Respiratory Medicine</i> , 2016, 26, 16059.	2.6	39
33	COPD screening in primary care: who is sick?. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2007, 16, 49-53.	2.3	36
34	Pulse oximetry in family practice: indications and clinical observations in patients with COPD. <i>Family Practice</i> , 2009, 26, 524-531.	1.9	36
35	A Smart Mobile Health Tool Versus a Paper Action Plan to Support Self-Management of Chronic Obstructive Pulmonary Disease Exacerbations: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14408.	3.7	35
36	Variation in spirometry utilization between trained general practitioners in practices equipped with a spirometer. <i>Scandinavian Journal of Primary Health Care</i> , 2006, 24, 81-87.	1.5	32

#	ARTICLE	IF	CITATIONS
37	Can the Asthma Control Questionnaire be used to differentiate between patients with controlled and uncontrolled asthma symptoms? A pilot study. <i>Family Practice</i> , 2006, 23, 674-681.	1.9	31
38	Do family physicians' records fit guideline diagnosed COPD?. <i>Family Practice</i> , 2009, 26, 81-87.	1.9	30
39	Short- and long-term efficacy of fluticasone propionate in subjects with early signs and symptoms of chronic obstructive pulmonary disease. Results of the DIMCA study. <i>Respiratory Medicine</i> , 2003, 97, 1303-1312.	2.9	29
40	Employment status and quality of life in patients with chronic obstructive pulmonary disease. <i>International Archives of Occupational and Environmental Health</i> , 2005, 78, 467-474.	2.3	27
41	Is physician-diagnosed allergic rhinitis a risk factor for the development of asthma?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 1049-1055.	5.7	27
42	How GPs value guidelines applied to patients with multimorbidity: a qualitative study: Table 1. <i>BMJ Open</i> , 2015, 5, e007905.	1.9	27
43	Impact of a spirometry expert system on general practitioners' decision making. <i>European Respiratory Journal</i> , 2008, 31, 84-92.	6.7	26
44	The Effect of Comorbidity on Glycemic Control and Systolic Blood Pressure in Type 2 Diabetes: A Cohort Study with 5 Year Follow-Up in Primary Care. <i>PLoS ONE</i> , 2015, 10, e0138662.	2.5	26
45	Lung function decline in relation to diagnostic criteria for airflow obstruction in respiratory symptomatic subjects. <i>BMC Pulmonary Medicine</i> , 2012, 12, 12.	2.0	25
46	Diagnostic accuracy of pre-bronchodilator FEV1/FEV6 from microspirometry to detect airflow obstruction in primary care: a randomised cross-sectional study. <i>Npj Primary Care Respiratory Medicine</i> , 2014, 24, 14033.	2.6	25
47	Spirometry in primary care: is it good enough to face demands like World COPD Day?: Table 1. <i>European Respiratory Journal</i> , 2003, 22, 725-727.	6.7	24
48	Efficacy of Inhaled Steroids in Undiagnosed Subjects at High Risk for COPD. <i>Chest</i> , 2004, 126, 1815-1824.	0.8	24
49	COPD prognosis in relation to diagnostic criteria for airflow obstruction in smokers. <i>European Respiratory Journal</i> , 2014, 43, 54-63.	6.7	24
50	Health-related quality of life in ICU survivors 10 years later. <i>Scientific Reports</i> , 2021, 11, 15189.	3.3	23
51	Monitoring of patients with COPD: A review of current guidelines' recommendations. <i>Respiratory Medicine</i> , 2008, 102, 633-641.	2.9	22
52	'Diagnosing Asthma in General Practice with Portable Exhaled Nitric Oxide Measurement' Results of a Prospective Diagnostic Study: FENO $\geq$ 16 ppb better than FENO $\geq$ 12 ppb to rule out mild and moderate to severe asthma. <i>Respiratory Research</i> , 2009, 10, .	3.6	22
53	Spirometry and impulse oscillometry (IOS) for detection of respiratory abnormalities in metropolitan firefighters. <i>Respirology</i> , 2010, 15, 975-985.	2.3	22
54	Effect of e-Learning and Repeated Performance Feedback on Spirometry Test Quality in Family Practice: A Cluster Trial. <i>Annals of Family Medicine</i> , 2011, 9, 330-336.	1.9	22

#	ARTICLE	IF	CITATIONS
55	Management of rhinosinusitis in Dutch general practice. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2011, 20, 64-70.	2.3	22
56	Are asymptomatic airway hyperresponsiveness and allergy risk factors for asthma? A longitudinal study. European Respiratory Journal, 2008, 32, 70-76.	6.7	21
57	Accuracy and Precision of Desktop Spirometers in General Practices. Respiration, 2012, 83, 344-352.	2.6	21
58	Using the DOSE index to predict changes in health status of patients with COPD: a prospective cohort study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 169-174.	2.3	20
59	Spirometry in chronic obstructive pulmonary disease. BMJ: British Medical Journal, 2006, 333, 870-871.	2.3	19
60	Quality of routine spirometry tests in Dutch general practices. British Journal of General Practice, 2009, 59, e376-e382.	1.4	19
61	The Relationship Between Real-World Inhaled Corticosteroid Adherence and Asthma Outcomes: A Multilevel Approach. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 626-634.	3.8	19
62	The value of spirometry for primary care: Asthma and COPD. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2000, 9, 51-55.	2.3	18
63	Change in Lung Function over Time in Male Metropolitan Firefighters and General Population Controls: A 3-year Follow-up Study. Journal of Occupational Health, 2013, 55, 267-275.	2.1	17
64	Obesity in patients with COPD, an undervalued problem?. Thorax, 2009, 64, 640-640.	5.6	16
65	Validity of an automated telephonic system to assess COPD exacerbation rates. European Respiratory Journal, 2012, 39, 1090-1096.	6.7	16
66	The acute effect of cigarette smoking on the high-sensitivity CRP and fibrinogen biomarkers in chronic obstructive pulmonary disease patients. Biomarkers in Medicine, 2013, 7, 211-219.	1.4	16
67	Age- and sex-specific prevalence of chronic comorbidity in adult patients with asthma: A real-life study. Npj Primary Care Respiratory Medicine, 2019, 29, 14.	2.6	16
68	Lower inhaled steroid requirement with a fluticasone/salmeterol combination in family practice patients with asthma or COPD. Family Practice, 2007, 24, 181-188.	1.9	15
69	Longitudinal outcomes of different asthma phenotypes in primary care, an observational study. Npj Primary Care Respiratory Medicine, 2017, 27, 55.	2.6	15
70	Prevention and management of chronic obstructive pulmonary disease (COPD) in primary care: position paper of the European Forum for Primary Care. Quality in Primary Care, 2008, 16, 363-77.	0.8	15
71	Predictive value of lung function below the normal range and respiratory symptoms for progression of chronic obstructive pulmonary disease. Thorax, 2008, 63, 201-207.	5.6	14
72	Spirometry expert support in family practice: a cluster-randomised trial. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2009, 18, 189-197.	2.3	14

#	ARTICLE	IF	CITATIONS
73	Development and Validation of Personalized Prediction to Estimate Future Risk of Severe Exacerbations and Uncontrolled Asthma in Patients with Asthma, Using Clinical Parameters and Early Treatment Response. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 175-182.e5.	3.8	14
74	General practitioners'™ needs for ongoing support for the interpretation of spirometry tests. <i>European Journal of General Practice</i> , 2007, 13, 16-19.	2.0	13
75	Dynamic hyperinflation after metronome-paced hyperventilation in COPD' A 2 year follow-up. <i>Respiratory Medicine</i> , 2010, 104, 1700-1705.	2.9	13
76	Chronic respiratory conditions in a cohort of metropolitan fire-fighters: associations with occupational exposure and quality of life. <i>International Archives of Occupational and Environmental Health</i> , 2014, 87, 919-928.	2.3	13
77	'Exacerbation-free time' to assess the impact of exacerbations in patients with chronic obstructive pulmonary disease (COPD): a prospective observational study. <i>Npj Primary Care Respiratory Medicine</i> , 2018, 28, 12.	2.6	13
78	PELICAN: a cluster-randomized controlled trial in Dutch general practices to assess a self-management support intervention based on individual goals for children with asthma. <i>Journal of Asthma</i> , 2015, 52, 211-219.	1.7	12
79	Validation of ACCESS: an automated tool to support self-management of COPD exacerbations. <i>International Journal of COPD</i> , 2018, Volume 13, 3255-3267.	2.3	12
80	Patient Characteristics and General Practitioners'™ Advice to Stop Statins in Oldest-Old Patients: a Survey Study Across 30 Countries. <i>Journal of General Internal Medicine</i> , 2019, 34, 1751-1757.	2.6	12
81	Lung function and health status in metropolitan fire-fighters compared to general population controls. <i>International Archives of Occupational and Environmental Health</i> , 2010, 83, 715-723.	2.3	11
82	Asthma control cost-utility randomized trial evaluation (ACCURATE): the goals of asthma treatment. <i>BMC Pulmonary Medicine</i> , 2011, 11, 53.	2.0	11
83	Prevalence of inappropriate prescribing of inhaled corticosteroids for respiratory tract infections in the Netherlands: a retrospective cohort study. <i>Npj Primary Care Respiratory Medicine</i> , 2014, 24, 14086.	2.6	11
84	Vocational and working career of asthmatic adolescents is only slightly affected. <i>Respiratory Medicine</i> , 2006, 100, 1163-1173.	2.9	10
85	Tracing Uncontrolled Asthma in Family Practice Using a Mailed Asthma Control Questionnaire. <i>Annals of Family Medicine</i> , 2008, 6, S16-S22.	1.9	10
86	Structuring and validating a cost-effectiveness model of primary asthma prevention amongst children. <i>BMC Medical Research Methodology</i> , 2011, 11, 150.	3.1	10
87	How do dyspnoea scales compare with measurement of functional capacity in patients with COPD and at risk of COPD?. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2012, 21, 202-207.	2.3	10
88	Don't pay for poor quality spirometry tests. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2013, 22, 15-16.	2.3	10
89	Profiles of measured and perceived bronchodilation. A placebo-controlled cross-over trial comparing formoterol and salmeterol in moderate persistent asthma. <i>Pulmonary Pharmacology and Therapeutics</i> , 2004, 17, 205-212.	2.6	9
90	Rhinosinusitis in morbidity registrations in Dutch General Practice: a retro-spective case-control study. <i>BMC Family Practice</i> , 2015, 16, 120.	2.9	9

#	ARTICLE	IF	CITATIONS
91	Point of care microspirometry to facilitate the COPD diagnostic process in primary care: a clustered randomised trial. <i>Npj Primary Care Respiratory Medicine</i> , 2018, 28, 17.	2.6	9
92	Implementation of web-based hospital specialist consultations to improve quality and expediency of general practitioners' care: a feasibility study. <i>BMC Family Practice</i> , 2019, 20, 73.	2.9	9
93	Willingness of patients to perform self-management of asthma and the role of inhaled steroids. <i>Scandinavian Journal of Primary Health Care</i> , 2002, 20, 60-64.	1.5	8
94	Interaction in COPD experiment (ICE): A hazardous combination of cigarette smoking and bronchodilation in chronic obstructive pulmonary disease. <i>Medical Hypotheses</i> , 2010, 74, 277-280.	1.5	8
95	Knowledge of pulse oximetry among general practitioners in South Australia. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2011, 20, 457-458.	2.3	8
96	PELICAN: A quality of life instrument for childhood asthma: Study Protocol of two Randomized Controlled Trials in Primary and Specialized Care in the Netherlands. <i>BMC Pediatrics</i> , 2012, 12, 137.	1.7	8
97	Cardiovascular risk screening of patients with serious mental illness or use of antipsychotics in family practice. <i>BMC Family Practice</i> , 2020, 21, 153.	2.9	8
98	Two Symptoms Strongly Suggest Benign Paroxysmal Positional Vertigo in a Dizzy Patient. <i>Frontiers in Neurology</i> , 2020, 11, 625776.	2.4	8
99	Rational monitoring of COPD: where do current clinical guidelines stand?. <i>European Respiratory Journal</i> , 2007, 29, 1078-1081.	6.7	7
100	Comparison between an online self-administered and an interviewer-administered version of the Asthma Control Questionnaire: a cross-sectional validation study. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2013, 22, 284-289.	2.3	7
101	Validity, reliability and discriminative capacity of an electronic quality of life instrument (Pelican) for childhood asthma in the Netherlands. <i>Quality of Life Research</i> , 2014, 23, 927-938.	3.1	7
102	Are asthma patients at increased risk of clinical depression? A longitudinal cohort study. <i>Journal of Asthma</i> , 2016, 53, 43-49.	1.7	7
103	Improving initial management of lower urinary tract symptoms in primary care: Costs and patient outcomes. <i>Scandinavian Journal of Urology and Nephrology</i> , 2006, 40, 300-306.	1.4	6
104	Low body mass index, airflow obstruction, and dyspnoea in a primary care COPD patient population. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2010, 19, 118-123.	2.3	6
105	Primary care research—an international responsibility. <i>Family Practice</i> , 2012, 29, 499-500.	1.9	6
106	Impact of switching to new spirometric reference equations on severity staging of airflow obstruction in COPD: a cross-sectional observational study in primary care. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2014, 23, 85-91.	2.3	6
107	Exploring the impact of chronic obstructive pulmonary disease (COPD) on diabetes control in diabetes patients: a prospective observational study in general practice. <i>Npj Primary Care Respiratory Medicine</i> , 2015, 25, 15032.	2.6	6
108	Multicomponent staging indices for chronic obstructive pulmonary disease in daily patient care: what's the yield?. <i>International Journal of Clinical Practice</i> , 2010, 64, 1475-1479.	1.7	5

#	ARTICLE	IF	CITATIONS
109	Primary care cohort study in the sequence of diagnosing chronic respiratory diseases and prescribing inhaled corticosteroids. <i>Npj Primary Care Respiratory Medicine</i> , 2018, 28, 37.	2.6	5
110	Personalised exhaled nitric oxygen fraction ( <i>F<sub>ENO</sub></i> )-driven asthma management in primary care: a <i>F<sub>ENO</sub></i> subgroup analysis of the ACCURATE trial. <i>ERJ Open Research</i> , 2020, 6, 00351-2019.	2.6	5
111	Influence of Spirometry on Patient Management in Diagnostic Studies Unknown. <i>Chest</i> , 2006, 129, 1733-1734.	0.8	4
112	Patterns of inflammation and the use of reversibility testing in smokers with airway complaints. <i>BMC Pulmonary Medicine</i> , 2006, 6, 11.	2.0	4
113	Bronchodilation and Smoking Interaction in COPD: A Cohort Pilot Study to Assess Cardiovascular Risk. <i>Respiration</i> , 2012, 83, 125-132.	2.6	4
114	PELICAN: Content evaluation of patient-centered care for children with asthma based on an online tool. <i>Pediatric Pulmonology</i> , 2016, 51, 993-1003.	2.0	4
115	Effects of the Spirometry Learning Module on the knowledge, confidence, and experience of spirometry operators. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 30.	2.6	4
116	Abandoning FEV <sub>1</sub> /FVC <0.70 to Detect Airway Obstruction. <i>Chest</i> , 2011, 139, 1253-1254.	0.8	3
117	Application of Cigarette Smoke Characterisation Based on Optical Aerosol Spectrometry. Dynamics and Comparisons with Tar Values. <i>Current Analytical Chemistry</i> , 2012, 8, 344-350.	1.2	3
118	Short-acting anticholinergic bronchodilation does not increase cardiovascular events in smokers with mild to moderate pulmonary obstruction. <i>Respirology</i> , 2013, 18, 663-668.	2.3	3
119	Cigarette smoke retention and bronchodilation in patients with COPD. A controlled randomized trial. <i>Respiratory Medicine</i> , 2013, 107, 112-119.	2.9	3
120	Pragmatic trial on inhaled corticosteroid withdrawal in patients with COPD in general practice. <i>Npj Primary Care Respiratory Medicine</i> , 2020, 30, 43.	2.6	3
121	Measuring asthma control is not just relevant for clinical studies. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 728.	2.9	2
122	Value of recommended spirometer accuracy checks on office spirometers in primary care unknown. <i>Respirology</i> , 2007, 12, 151-151.	2.3	2
123	A method to study the effect of bronchodilators on smoke retention in COPD patients: study protocol for a randomized controlled trial. <i>Trials</i> , 2011, 12, 37.	1.6	2
124	Prognostic indices for COPD patient management: how many do we need?. <i>European Respiratory Journal</i> , 2012, 39, 223-224.	6.7	2
125	Diagnostic pathways for interstitial lung diseases in primary care. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2012, 21, 253-254.	2.3	2
126	The Global Lung Function Initiative 2012 Equations Are as Well-Suited as Local Population Derived Equations to a Sample of Healthy Professional Firefighters. <i>Canadian Respiratory Journal</i> , 2017, 2017, 1-6.	1.6	2



#	ARTICLE	IF	CITATIONS
127	Comparing health status between patients with COPD in primary, secondary and tertiary care. Npj Primary Care Respiratory Medicine, 2020, 30, 39.	2.6	2
128	Healthcare Professionalsâ€™ Preferred Efficacy Endpoints and Minimal Clinically Important Differences in the Assessment of New Medicines for Chronic Obstructive Pulmonary Disease. Frontiers in Pharmacology, 2020, 10, 1519.	3.5	2
129	A smart mHealth tool versus a paper action plan to support self-management of COPD exacerbations: a randomised controlled trial. , 2019, , .		2
130	Feedback information from flow volume curves to the practice. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2001, 10, 4-7.	2.3	1
131	Airflow Limitation as a Screening Tool. Chest, 2005, 128, 1898-1900.	0.8	1
132	Change in FEV <sub>1</sub> over Time in COPD. New England Journal of Medicine, 2011, 365, 2540-2541.	27.0	1
133	Why prescribe ICS to Dutch COPD patients in primary care, and when and how to stop. Data from focus groups with patients and health care providers. , 2018, , .		1
134	Is the plasma aldosterone-to-renin ratio associated with blood pressure response to treatment in general practice?. Family Practice, 2019, 36, 154-161.	1.9	1
135	Personalised FeNO-driven asthma management in Primary Care. , 2019, , .		1
136	Prejudgement towards the quality of spirometry in primary care does not help our case. European Respiratory Journal, 2006, 28, 1067-1067.	6.7	0
137	Effect of spirometry on COPD management in primary care: where are the studies that we really need?. European Respiratory Journal, 2007, 29, 820-820.	6.7	0
138	Office spirometry: to refer or not to refer?. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2009, 18, 231-232.	2.3	0
139	To the Editors: The Asthma Control Questionnaire for children: still more questions than answers. European Respiratory Journal, 2011, 37, 1534-1534.	6.7	0
140	Obesity. Chest, 2012, 141, 568-569.	0.8	0
141	Predicting an accelerated lung function decline in smokers: is there a proper threshold?. European Respiratory Journal, 2014, 43, 308-309.	6.7	0
142	Dizziness and Driving From a Patient Perspective. Frontiers in Neurology, 2021, 12, 693963.	2.4	0
143	Identifying patients at risk for future exacerbations of asthma: Development of a prediction model. , 2015, , .		0
144	Impaired health status in primary care COPD patients is underestimated. , 2015, , .		0

#	ARTICLE	IF	CITATIONS
145	Microspirometry as a "point of care" test to enhance the diagnostic process of COPD in primary care; results of a cluster-randomised trial. , 2015, , .		0
146	Quality of life and asthma control in elderly asthmatics: A seven year follow-up " Results from the PRAXIS study. , 2016, , .		0
147	Association between chronic comorbidity and exacerbation rate in primary care COPD patients. Preliminary analysis of real-life general practice data (PROSPECT1). , 2016, , .		0
148	Personalised prediction of future risk using early treatment response. , 2017, , .		0
149	Accuracy of the Adaptive Computerized COPD Exacerbation Self-management Support (ACCESS) application to support patients' exacerbation self-management. Preliminary results. , 2017, , .		0
150	Derivation of asthma phenotypes in primary care. , 2017, , .		0
151	De-implementing inappropriate inhaled steroids use in Dutch COPD patients in primary care. , 2019, , .		0