Corina De Jong

List of Publications by Year
in descending order

34 papers	873 citations	567281 15 h-index	477307 29 g-index
36 all docs	36 docs citations	36 times ranked	1623 citing authors

#	Article	IF	Citations
1	Improved health status of severe COPD patients after being included in an integrated primary care service: A prospective cohort study. European Journal of General Practice, 2022, 28, 66-74.	2.0	2
2	Patterns of Physical Activity Progression in Patients With COPD. Archivos De Bronconeumologia, 2021, 57, 214-223.	0.8	9
3	Validity and responsiveness of the Daily- and Clinical visit-PROactive Physical Activity in COPD (D-PPAC) Tj ETQq1 1 0.784314 rgBT /O	5.6	26
4	Phenotypic characteristics and asthma severity in an East African cohort of adults and adolescents with asthma: findings from the African severe asthma project. BMJ Open Respiratory Research, 2020, 7, e000484.	3.0	10
5	Implementing a context-driven awareness programme addressing household air pollution and tobacco: a FRESH AIR study. Npj Primary Care Respiratory Medicine, 2020, 30, 42.	2.6	5
6	Commentary: â€œHealthcare Professionalsâ€™ Preferred Efficacy Endpoints and Minimal Clinically Important Differences in the Assessment of New Medicines for Chronic Obstructive Pulmonary Diseaseâ€•by Dankers M et al. in Frontiers in Pharmacology 2020; 10: 1519. Frontiers in Pharmacology, 2020, 11, 827.	3.5	0
7	Skin prick reactivity among asthmatics in East Africa. World Allergy Organization Journal, 2020, 13, 100130.	3.5	9
8	Effects and acceptability of implementing improved cookstoves and heaters to reduce household air pollution: a FRESH AIR study. Npj Primary Care Respiratory Medicine, 2019, 29, 32.	2.6	24
9	Thresholds for clinically important deterioration versus improvement in COPD health status: results from a randomised controlled trial in pulmonary rehabilitation and an observational study during routine clinical practice. BMJ Open, 2019, 9, e025776.	1.9	10
10	Baseline health status and setting impacted minimal clinically important differences in COPD: an exploratory study. Journal of Clinical Epidemiology, 2019, 116, 49-61.	5.0	10
11	Prevalence and factors associated with asthma among adolescents and adults in Uganda: a general population based survey. BMC Public Health, 2019, 19, 227.	2.9	21
12	Both moderate and severe exacerbations accelerate physical activity decline in COPD patients. European Respiratory Journal, 2018, 51, 1702110.	6.7	34
13	Inspiratory muscle training does not improve clinical outcomes in 3-week COPD rehabilitation: results from a randomised controlled trial. European Respiratory Journal, 2018, 51, 1702000.	6.7	54
14	The complications of treating chronic obstructive pulmonary disease in low income countries of sub-Saharan Africa. Expert Review of Respiratory Medicine, 2018, 12, 227-237.	2.5	10
15	Lung Function of Children at Three Sites of Varying Ambient Air Pollution Levels in Uganda: A Cross Sectional Comparative Study. International Journal of Environmental Research and Public Health, 2018, 15, 2653.	2.6	6
16	The impact of HIV on the prevalence of asthma in Uganda: a general population survey. Respiratory Research, 2018, 19, 184.	3.6	13
17	Rates of asthma exacerbations and mortality and associated factors in Uganda: a 2-year prospective cohort study. Thorax, 2018, 73, 983-985.	5.6	23
18	Control of Allergic Rhinitis and Asthma Test with 1â€week recall: Validation of paper and electronic version. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 2381-2385.	5.7	5

#	Article	IF	Citations
19	Clinically relevant differences in COPD health status: systematic review and triangulation. European Respiratory Journal, 2018, 52, 1800412.	6.7	33
20	Smartphone-Based Physical Activity Telecoaching in Chronic Obstructive Pulmonary Disease: Mixed-Methods Study on Patient Experiences and Lessons for Implementation. JMIR MHealth and UHealth, 2018, 6, e200.	3.7	46
21	Investigating sensitivity, specificity, and area under the curve of the Clinical COPD Questionnaire, COPD Assessment Test, and Modified Medical Research Council scale according to GOLD using St George's Respiratory Questionnaire cutoff 25 (and 20) as reference. International Journal of COPD, 2016, 11, 1045.	2.3	25
22	Guidance on the diagnosis and management of asthma among adults in resource limited settings. African Health Sciences, 2016, 15, 1189.	0.7	13
23	Neonatal fatty acid status and cardiometabolic health at 9years. Early Human Development, 2016, 100, 55-59.	1.8	0
24	Socio-economic factors, gender and smoking as determinants of COPD in a low-income country of sub-Saharan Africa: FRESH AIR Uganda. Npj Primary Care Respiratory Medicine, 2016, 26, 16050.	2.6	26
25	Health status instruments for patients with COPD in pulmonary rehabilitation: defining a minimal clinically important difference. Npj Primary Care Respiratory Medicine, 2016, 26, 16041.	2.6	39
26	Can health status questionnaires be used as a measure of physical activity in COPD patients?. European Respiratory Journal, 2016, 47, 1565-1568.	6.7	9
27	Physical Activity Characteristics across GOLD Quadrants Depend on the Questionnaire Used. PLoS ONE, 2016, 11, e0151255.	2.5	15
28	Prevalence of chronic obstructive pulmonary disease and associated risk factors in Uganda (FRESH AIR) Tj ETQq0 0 0 rgBT /Overlock 10	6.3	157
29	The PROactive instruments to measure physical activity in patients with chronic obstructive pulmonary disease. European Respiratory Journal, 2015, 46, 988-1000.	6.7	114
30	Neonatal fatty acid status and neurodevelopmental outcome at 9years. Early Human Development, 2015, 91, 587-591.	1.8	14
31	The PROactive innovative conceptual framework on physical activity. European Respiratory Journal, 2014, 44, 1223-1233.	6.7	55
32	Effects of longâ€chain polyunsaturated fatty acid supplementation of infant formula on cognition and behaviour at 9â€ƒyears of age. Developmental Medicine and Child Neurology, 2012, 54, 1102-1108.	2.1	27
33	Minor neurological dysfunction and IQ in 9-year-old children born at term. Developmental Medicine and Child Neurology, 2011, 53, 368-368.	2.1	1
34	The Groningen LCPUFA Study: No Effect of Short-Term Postnatal Long-Chain Polyunsaturated Fatty Acids in Healthy Term Infants on Cardiovascular and Anthropometric Development at 9 Years. Pediatric Research, 2011, 70, 411-416.	2.3	27