## Rufus Adedoyin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/898534/publications.pdf

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42 papers

13,270 citations

430874 18 h-index 254184 43 g-index

43 all docs 43 docs citations

43 times ranked

23315 citing authors

#	Article	IF	CITATIONS
1	Equivalence in Active Pharmaceutical Ingredient of Generic Antihypertensive Medicines Available in Nigeria (EQUIMEDS): A Case for Further Surveillance. Global Heart, 2020, 14, 327.	2.3	9
2	Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000–17. The Lancet Global Health, 2020, 8, e1038-e1060.	6.3	23
3	Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000–17. The Lancet Global Health, 2020, 8, e1162-e1185.	6.3	91
4	Prevalence and attributable health burden of chronic respiratory diseases, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet Respiratory Medicine,the, 2020, 8, 585-596.	10.7	1,049
5	Mapping geographical inequalities in childhood diarrhoeal morbidity and mortality in low-income and middle-income countries, 2000–17: analysis for the Global Burden of Disease Study 2017. Lancet, The, 2020, 395, 1779-1801.	13.7	72
6	The global, regional, and national burden of gastro-oesophageal reflux disease in 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 561-581.	8.1	69
7	The global, regional, and national burden of cirrhosis by cause in 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 245-266.	8.1	823
8	The global, regional, and national burden of oesophageal cancer and its attributable risk factors in 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2020, 5, 582-597.	8.1	241
9	Global, regional, and national age-sex-specific mortality and life expectancy, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1684-1735.	13.7	716
10	Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1736-1788.	13.7	4,989
11	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1923-1994.	13.7	3,269
12	Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 2091-2138.	13.7	335
13	Measuring performance on the Healthcare Access and Quality Index for 195 countries and territories and selected subnational locations: a systematic analysis from the Global Burden of Disease Study 2016. Lancet, The, 2018, 391, 2236-2271.	13.7	638
14	Assessment of functional capacity and sleep quality of patients with chronic heart failure. Hong Kong Physiotherapy Journal, 2017, 36, 17-24.	1.0	10
15	Global, regional, and national under-5 mortality, adult mortality, age-specific mortality, and life expectancy, 1970–2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2017, 390, 1084-1150.	13.7	573
16	Relationships between respiratory parameters, exercise capacity and psychosocial factors in people with chronic obstructive pulmonary disease. Annals of Physical and Rehabilitation Medicine, 2017, 60, 387-392.	2.3	9
17	Relationship between functional capacity and health-related quality of life of patients with typeâ€"2 diabetes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2017, 11, 1-5.	3.6	18
18	Association between exercise-induced asthma and parental socio-economic status among school-aged adolescents in a semiurban community in Nigeria. Journal of Exercise Rehabilitation, 2017, 13, 292-299.	1.0	3

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19	Results From Nigeria's 2016 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2016, 13, S231-S236.	2.0	12
20	Knowledge, attitude and practice of exercise for plasma blood glucose control among patients with type-2 diabetes. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, S1-S6.	3.6	9
21	Prevalence and pattern of overweight and obesity in three rural communities in southwest Nigeria. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2014, 7, 153.	2.4	22
22	Gait and balance performance of stroke survivors in South-Western Nigeriaa cross-sectional study. Pan African Medical Journal, 2014, 17 Suppl 1, 6.	0.8	8
23	Comparative Lung Function Performance of Stroke Survivors and Ageâ€matched and Sexâ€matched Controls. Physiotherapy Research International, 2013, 18, 212-219.	1.5	30
24	Relationship between socioeconomic status and metabolic syndrome among Nigerian adults. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2013, 7, 91-94.	3.6	21
25	Prevalence of hypertension in three rural communities of Ife North Local Government Area of Osun State, South West Nigeria. International Journal of General Medicine, 2013, 6, 863.	1.8	20
26	A Comparison of Myocardial Oxygen Consumption during Three Modes of Sub-maximal Exercise Testing among Patients with Asthma. TAF Preventive Medicine Bulletin, 2012, 11, 559.	0.1	1
27	Prevalence of Cardiovascular Risk Factors in a Low Income Semi-Urban Community in the North-East Nigeria. TAF Preventive Medicine Bulletin, 2012, 11, 463.	0.1	7
28	Work-Related Musculoskeletal Disorders among Health Workers in a Nigerian Teaching Hospital. TAF Preventive Medicine Bulletin, 2012, 11, 583.	0.1	6
29	BACK MUSCLES' ENDURANCE IN ADOLESCENTS AND ADULTS: NORMATIVE DATA FOR A SUB-SAHARAN AFRICAN POPULATION. Journal of Musculoskeletal Research, 2011, 14, 1150004.	0.2	1
30	Endurance of low back musculature: Normative data for adults. Journal of Back and Musculoskeletal Rehabilitation, 2011, 24, 101-109.	1.1	21
31	Effects of ultraviolet radiation (type B) on wound exudates, appearance and depth description. Technology and Health Care, 2010, 18, 297-302.	1.2	9
32	Influence of self-reported socio-economic status on lung function of adult Nigerians. Physiotherapy, 2010, 96, 191-197.	0.4	4
33	Assessment of exercise capacity in African patients with chronic heart failure using six minutes walk test. International Journal of General Medicine, 2010, 3, 109.	1.8	15
34	Differences in back extensor muscles fatigability for smoking and non-smoking athletes. Isokinetics and Exercise Science, 2010, 18, 149-155.	0.4	6
35	Reference Values of Static Back Extensor Muscle Endurance in Healthy Nigerian Adults. Medical Principles and Practice, 2009, 18, 345-350.	2.4	17
36	Socioeconomic Status and Obesity among Semi-Urban Nigerians. Obesity Facts, 2009, 2, 356-361.	3.4	15

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37	Influence of Relative Adiposity on Static Back Extensor Muscle Endurance in Apparently Healthy Adults. Hong Kong Physiotherapy Journal, 2008, 26, 2-8.	1.0	4
38	Knowledge and use of Transcutaneous Electrical Stimulation (TENS) among Nigerian physical therapists. Technology and Health Care, 2007, 20, 297-304.	1.2	3
39	Information technology infusion model for health sector in a developing country: Nigeria as a case. Technology and Health Care, 2006, 14, 69-77.	1.2	18
40	Transcutaneous Electrical Nerve Stimulation and Interferential Current Combined with Exercise for the Treatment of Knee Osteoarthritis: A Randomised Controlled Trial. Hong Kong Physiotherapy Journal, 2005, 23, 13-19.	1.0	30
41	Energy Expenditure of Stair Climbing with Elbow and Axillary Crutches. Physiotherapy, 2002, 88, 47-51.	0.4	6
42	Effect of Interferential Current Stimulation in Management of Osteo-arthritic Knee Pain. Physiotherapy, 2002, 88, 493-499.	0.4	37