

Tolullah Oni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9335580/publications.pdf>

Version: 2024-02-01

103
papers

5,511
citations

185998

28
h-index

85405

71
g-index

113
all docs

113
docs citations

113
times ranked

7895
citing authors

#	ARTICLE	IF	CITATIONS
1	The relationships between socioeconomic status, dietary knowledge and patterns, and physical activity with adiposity in urban South African women. <i>South African Journal of Clinical Nutrition</i> , 2023, 36, 56-62.	0.3	2
2	Developing a participatory approach to building a coalition of transdisciplinary actors for healthy urban planning in African cities - a case study of Douala, Cameroon. <i>Cities and Health</i> , 2022, 6, 87-97.	1.6	5
3	Geospatial distribution and bypassing health facilities among National Health Insurance Scheme enrollees: implications for universal health coverage in Nigeria. <i>International Health</i> , 2022, 14, 260-270.	0.8	2
4	Factors Influencing Satisfaction with Service Delivery Among National Health Insurance Scheme Enrollees in Ibadan, Southwest Nigeria. <i>Journal of Patient Experience</i> , 2022, 9, 237437352210741.	0.4	7
5	Health trends, inequalities and opportunities in South Africa's provinces, 1990-2019: findings from the Global Burden of Disease 2019 Study. <i>Journal of Epidemiology and Community Health</i> , 2022, 76, 471-481.	2.0	21
6	A Systematic Review Protocol of Opportunities for Noncommunicable Disease Prevention via Public Space Initiatives in African Cities. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2285.	1.2	3
7	Population health outcomes in Nigeria compared with other west African countries, 1998-2019: a systematic analysis for the Global Burden of Disease Study. <i>Lancet, The</i> , 2022, 399, 1117-1129.	6.3	13
8	The Lancet Nigeria Commission: investing in health and the future of the nation. <i>Lancet, The</i> , 2022, 399, 1155-1200.	6.3	87
9	A protocol for a systematic review on intersectoral interventions to reduce non-communicable disease risk factors in African cities. <i>Public Health in Practice</i> , 2022, 3, 100251.	0.7	1
10	Descriptive epidemiology of the prevalence of adolescent active travel to school in Asia: a cross-sectional study from 31 countries. <i>BMJ Open</i> , 2022, 12, e057082.	0.8	3
11	Three Growth Spurts in Global Physical Activity Policies between 2000 and 2019: A Policy Document Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3819.	1.2	3
12	Mapping food and physical activity environments in low- and middle-income countries: A systematised review. <i>Health and Place</i> , 2022, 75, 102809.	1.5	5
13	Assessing adolescent diet and physical activity behaviour, knowledge and awareness in low- and middle-income countries: a systematised review of quantitative epidemiological tools. <i>BMC Public Health</i> , 2022, 22, 975.	1.2	1
14	The urban environment and leisure physical activity during the COVID-19 pandemic: a view from Lagos. <i>Cities and Health</i> , 2021, 5, S204-S207.	1.6	7
15	Human Resources for Global Health. , 2021, , 2475-2501.		0
16	Evaluation of Host Serum Protein Biomarkers of Tuberculosis in sub-Saharan Africa. <i>Frontiers in Immunology</i> , 2021, 12, 639174.	2.2	21
17	Identification of Reduced Host Transcriptomic Signatures for Tuberculosis Disease and Digital PCR-Based Validation and Quantification. <i>Frontiers in Immunology</i> , 2021, 12, 637164.	2.2	25
18	Adolescent Levers for a Diet and Physical Activity Intervention Across Socioecological Levels in Kenya, South Africa, Cameroon, and Jamaica: Mixed Methods Study Protocol. <i>JMIR Research Protocols</i> , 2021, 10, e26739.	0.5	6

#	ARTICLE	IF	CITATIONS
19	The Role of Trust in the Pattern of Enrolment to a Social Health Insurance Scheme and Distribution of Healthcare Facilities in Ibadan, Southwest, Nigeria. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, , .	0.6	0
20	Treatment outcomes among adults with HIV/non-communicable disease multimorbidity attending integrated care clubs in Cape Town, South Africa. <i>AIDS Research and Therapy</i> , 2021, 18, 72.	0.7	12
21	Intersectoral Action for Addressing NCDs through the Food Environment: An Analysis of NCD Framing in Global Policies and Its Relevance for the African Context. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11246.	1.2	0
22	Analysis of Cameroon's Sectoral Policies on Physical Activity for Noncommunicable Disease Prevention. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12713.	1.2	7
23	Protocol for a Multi-Level Policy Analysis of Non-Communicable Disease Determinants of Diet and Physical Activity: Implications for Low- and Middle-Income Countries in Africa and the Caribbean. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13061.	1.2	3
24	Tuberculosis, Human Immunodeficiency Virus, and the Association With Transient Hyperglycemia in Periurban South Africa. <i>Clinical Infectious Diseases</i> , 2020, 71, 1080-1088.	2.9	14
25	Organisational culture and the integrated chronic diseases management model implementation fidelity in South Africa: a cross-sectional study. <i>BMJ Open</i> , 2020, 10, e036683.	0.8	2
26	The global diet and activity research (GDAR) network: a global public health partnership to address upstream NCD risk factors in urban low and middle-income contexts. <i>Globalization and Health</i> , 2020, 16, 100.	2.4	20
27	Health through human settlements: Investigating policymakers's perceptions of human settlement action for population health improvement in urban South Africa. <i>Habitat International</i> , 2020, 103, 102203.	2.3	8
28	Research to address socio-environmental determinants of health and access to healthcare in urban(izing) Africa. <i>Cities and Health</i> , 2020, , 1-6.	1.6	1
29	Implications of COVID-19 control measures for diet and physical activity, and lessons for addressing other pandemics facing rapidly urbanising countries. <i>Global Health Action</i> , 2020, 13, 1810415.	0.7	28
30	COVID-19 reveals the systemic nature of urban health globally. <i>Cities and Health</i> , 2020, , 1-5.	1.6	12
31	Missed opportunities for NCD multimorbidity prevention in adolescents and youth living with HIV in urban South Africa. <i>BMC Public Health</i> , 2020, 20, 821.	1.2	13
32	Future-proofing health and health-proofing the future of cities. <i>Nature Medicine</i> , 2020, 26, 304-304.	15.2	3
33	A mixed methods approach to exploring the moderating factors of implementation fidelity of the integrated chronic disease management model in South Africa. <i>BMC Health Services Research</i> , 2020, 20, 617.	0.9	6
34	The cost and cost implications of implementing the integrated chronic disease management model in South Africa. <i>PLoS ONE</i> , 2020, 15, e0235429.	1.1	9
35	Slum Health: Arresting COVID-19 and Improving Well-Being in Urban Informal Settlements. <i>Journal of Urban Health</i> , 2020, 97, 348-357.	1.8	417
36	Human Resources for Global Health. , 2020, , 1-27.		0

#	ARTICLE	IF	CITATIONS
37	Title is missing!. , 2020, 15, e0235429.		0
38	Title is missing!. , 2020, 15, e0235429.		0
39	Title is missing!. , 2020, 15, e0235429.		0
40	Title is missing!. , 2020, 15, e0235429.		0
41	Understanding the rise of cardiometabolic diseases in low- and middle-income countries. Nature Medicine, 2019, 25, 1667-1679.	15.2	177
42	A Systematised Review of the Health Impact of Urban Informal Settlements and Implications for Upgrading Interventions in South Africa, a Rapidly Urbanising Middle-Income Country. International Journal of Environmental Research and Public Health, 2019, 16, 3608.	1.2	40
43	Process evaluation of fidelity and costs of implementing the Integrated Chronic Disease Management model in South Africa: mixed methods study protocol. BMJ Open, 2019, 9, e029277.	0.8	5
44	Urban Health Education: Global Challenges and Opportunities. Journal of Urban Health, 2019, 96, 510-513.	1.8	0
45	The association between a detectable HIV viral load and non-communicable diseases comorbidity in HIV positive adults on antiretroviral therapy in Western Cape, South Africa. BMC Infectious Diseases, 2019, 19, 348.	1.3	31
46	Urban health in Africa: a critical global public health priority. BMC Public Health, 2019, 19, 340.	1.2	37
47	Food insecurity in relation to obesity in peri-urban Cape Town, South Africa: Implications for diet-related non-communicable disease. Appetite, 2019, 137, 244-249.	1.8	30
48	Xiamen Call for Action: Building the Brain of the Cityâ€™ Universal Principles of Urban Health. Journal of Urban Health, 2019, 96, 507-509.	1.8	10
49	Global public health starts at home: upstream approaches to global health training. The Lancet Global Health, 2019, 7, e301-e302.	2.9	25
50	Breaking down the silos of Universal Health Coverage: towards systems for the primary prevention of non-communicable diseases in Africa. BMJ Global Health, 2019, 4, e001717.	2.0	7
51	Process evaluation of implementation fidelity of the integrated chronic disease management model in two districts, South Africa. BMC Health Services Research, 2019, 19, 965.	0.9	13
52	The prevalence and determinants of active tuberculosis among diabetes patients in Cape Town, South Africa, a high HIV/TB burden setting. Diabetes Research and Clinical Practice, 2018, 138, 16-25.	1.1	21
53	Fault lines in food system governance exposed: reflections from the listeria outbreak in South Africa. Cities and Health, 2018, 2, 17-21.	1.6	4
54	A19â€™The impact of HIV-1 on the evolution of Mycobacterium tuberculosis. Virus Evolution, 2018, 4, .	2.2	0

#	ARTICLE	IF	CITATIONS
55	A qualitative study on the experiences and perspectives of public sector patients in Cape Town in managing the workload of demands of HIV and type 2 diabetes multimorbidity. PLoS ONE, 2018, 13, e0194191.	1.1	37
56	Connecting the Dots: Cultivating a Sustainable Interdisciplinary Discourse Around Migration, Urbanisation, and Health in Southern Africa. SpringerBriefs in Public Health, 2018, , 9-20.	0.2	2
57	Provider Workload and Multiple Morbidities in the Caribbean and South Africa. SpringerBriefs in Public Health, 2018, , 51-63.	0.2	0
58	Exploring urban health in Cape Town, South Africa: an interdisciplinary analysis of secondary data. Pathogens and Global Health, 2017, 111, 7-22.	1.0	8
59	Socio-political prescriptions for latent tuberculosis infection are required to prevent reactivation of tuberculosis. International Journal of Infectious Diseases, 2017, 58, 115-116.	1.5	0
60	Cities and health: an evolving global conversation. Cities and Health, 2017, 1, 1-9.	1.6	51
61	The Influence of HIV on the Evolution of Mycobacterium tuberculosis. Molecular Biology and Evolution, 2017, 34, 1654-1668.	3.5	27
62	Effect of HIV on the Frequency and Number of Mycobacterium tuberculosis-specific CD4+ T Cells in Blood and Airways During Latent M. tuberculosis Infection. Journal of Infectious Diseases, 2017, 216, 1550-1560.	1.9	28
63	Trilateral overlap of tuberculosis, diabetes and HIV-1 in a high-burden African setting: implications for TB control. European Respiratory Journal, 2017, 50, 1700004.	3.1	32
64	How to address non-communicable diseases in urban Africa. Lancet Diabetes and Endocrinology, the, 2017, 5, 932-934.	5.5	17
65	Rationale and design of the violence, injury and trauma observatory (VITO): the Cape Town VITO pilot studies protocol. BMJ Open, 2017, 7, e016485.	0.8	2
66	Cardio-Thoracic Ratio Is Stable, Reproducible and Has Potential as a Screening Tool for HIV-1 Related Cardiac Disorders in Resource Poor Settings. PLoS ONE, 2016, 11, e0163490.	1.1	5
67	Let researchers try new paths. Nature, 2016, 538, 451-453.	13.7	4
68	Tuberculosis prevention must integrate technological and basic care innovation. European Respiratory Journal, 2016, 48, 1529-1531.	3.1	5
69	Characterization of progressive HIV-associated tuberculosis using 2-deoxy-2-[18F]fluoro-D-glucose positron emission and computed tomography. Nature Medicine, 2016, 22, 1090-1093.	15.2	166
70	Selective reduction of IFN- γ single positive mycobacteria-specific CD4+ T cells in HIV-1 infected individuals with latent tuberculosis infection. Tuberculosis, 2016, 101, 25-30.	0.8	19
71	A cross-sectional and spatial analysis of the prevalence of multimorbidity and its association with socioeconomic disadvantage in South Africa: A comparison between 2008 and 2012. Social Science and Medicine, 2016, 163, 144-156.	1.8	49
72	Mortality trends in South Africa: progress in the shadow of HIV/AIDS and apartheid. The Lancet Global Health, 2016, 4, e588-e589.	2.9	2

#	ARTICLE	IF	CITATIONS
73	Urban Health Research in Africa: Themes and Priority Research Questions. Journal of Urban Health, 2016, 93, 722-730.	1.8	33
74	QuantIFERON conversion following tuberculin administration is common in HIV infection and relates to baseline response. BMC Infectious Diseases, 2016, 16, 545.	1.3	8
75	Activation Profile of <i>Mycobacterium tuberculosis</i> -Specific CD4 ⁺ T Cells Reflects Disease Activity Irrespective of HIV Status. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 1307-1310.	2.5	60
76	Complicated silicotuberculosis in a South African gold miner: A case report. American Journal of Industrial Medicine, 2015, 58, 697-701.	1.0	6
77	Why the communicable/non-communicable disease dichotomy is problematic for public health control strategies: implications of multimorbidity for health systems in an era of health transition. International Health, 2015, 7, ihv040.	0.8	77
78	Patterns of HIV, TB, and non-communicable disease multi-morbidity in peri-urban South Africa- a cross sectional study. BMC Infectious Diseases, 2015, 15, 20.	1.3	148
79	Safety, immunogenicity, and efficacy of the candidate tuberculosis vaccine MVA85A in healthy adults infected with HIV-1: a randomised, placebo-controlled, phase 2 trial. Lancet Respiratory Medicine, 2015, 3, 190-200.	5.2	122
80	Chronic diseases and multi-morbidity - a conceptual modification to the WHO ICC model for countries in health transition. BMC Public Health, 2014, 14, 575.	1.2	116
81	Tuberculosis, HIV, and type 2 diabetes mellitus: a neglected priority. Lancet Respiratory Medicine, 2013, 1, 356-358.	5.2	14
82	Detection of Tuberculosis in HIV-Infected and -Uninfected African Adults Using Whole Blood RNA Expression Signatures: A Case-Control Study. PLoS Medicine, 2013, 10, e1001538.	3.9	314
83	Impairment of IFN-Gamma Response to Synthetic Peptides of <i>Mycobacterium tuberculosis</i> in a 7-Day Whole Blood Assay. PLoS ONE, 2013, 8, e71351.	1.1	5
84	Doxycycline and HIV Infection Suppress Tuberculosis-induced Matrix Metalloproteinases. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 989-997.	2.5	115
85	Risk Factors Associated with Indeterminate Gamma Interferon Responses in the Assessment of Latent Tuberculosis Infection in a High-Incidence Environment. Vaccine Journal, 2012, 19, 1243-1247.	3.2	34
86	Bioinformatic and Empirical Analysis of Novel Hypoxia-Inducible Targets of the Human Antituberculosis T Cell Response. Journal of Immunology, 2012, 189, 5867-5876.	0.4	44
87	Detectable Changes in The Blood Transcriptome Are Present after Two Weeks of Antituberculosis Therapy. PLoS ONE, 2012, 7, e46191.	1.1	190
88	Smoking, BCG and Employment and the Risk of Tuberculosis Infection in HIV-Infected Persons in South Africa. PLoS ONE, 2012, 7, e47072.	1.1	28
89	A Recent HIV Diagnosis Is Associated with Non-Completion of Isoniazid Preventive Therapy in an HIV-Infected Cohort in Cape Town. PLoS ONE, 2012, 7, e52489.	1.1	13
90	Reciprocal seasonal variation in vitamin D status and tuberculosis notifications in Cape Town, South Africa. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 19013-19017.	3.3	174

#	ARTICLE	IF	CITATIONS
91	Programmed death ligand 1 is overexpressed by neutrophils in the blood of patients with active tuberculosis. <i>European Journal of Immunology</i> , 2011, 41, 1941-1947.	1.6	104
92	High prevalence of subclinical tuberculosis in HIV-1-infected persons without advanced immunodeficiency: implications for TB screening. <i>Thorax</i> , 2011, 66, 669-673.	2.7	81
93	An interferon-inducible neutrophil-driven blood transcriptional signature in human tuberculosis. <i>Nature</i> , 2010, 466, 973-977.	13.7	1,632
94	Randomized placebo-controlled trial of prednisone for paradoxical tuberculosis-associated immune reconstitution inflammatory syndrome. <i>Aids</i> , 2010, 24, 2381-2390.	1.0	323
95	Enhanced diagnosis of HIV-1-associated tuberculosis by relating T-SPOT.TB and CD4 counts. <i>European Respiratory Journal</i> , 2010, 36, 594-600.	3.1	29
96	Hypoxia Induces an Immunodominant Target of Tuberculosis Specific T Cells Absent from Common BCG Vaccines. <i>PLoS Pathogens</i> , 2010, 6, e1001237.	2.1	35
97	Neurologic Manifestations of Paradoxical Tuberculosis-Associated Immune Reconstitution Inflammatory Syndrome: A Case Series. <i>Clinical Infectious Diseases</i> , 2009, 48, e96-e107.	2.9	163
98	Awareness of mother-to-child transmission of human T-cell lymphotropic virus (HTLV) type I through breastfeeding in a small group of HTLV-positive women in Maripasoula and Papaïchton, French Guiana. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2006, 100, 715-718.	0.7	9
99	Patient outcomes in integrated HIV and non-communicable disease models of care: a scoping review. <i>Journal of Global Health Reports</i> , 0, , .	1.0	0
100	COVID-19 and beyond: A call for action and audacious solidarity to all the citizens and nations, it is humanity's fight. <i>F1000Research</i> , 0, 9, 1130.	0.8	3
101	The case for community-based approaches to integrated governance of climate change and health: perspectives from Lagos, Nigeria. <i>Journal of the British Academy</i> , 0, 9s7, 7-32.	0.5	2
102	The other pandemic: social media engagement around non-communicable disease preventive behaviours during Nigeria's COVID-19 lockdowns. <i>Cities and Health</i> , 0, , 1-10.	1.6	0
103	Intersectoral collaboration for healthier human settlements: perceptions and experiences from stakeholders in Douala, Cameroon. <i>Cities and Health</i> , 0, , 1-14.	1.6	0