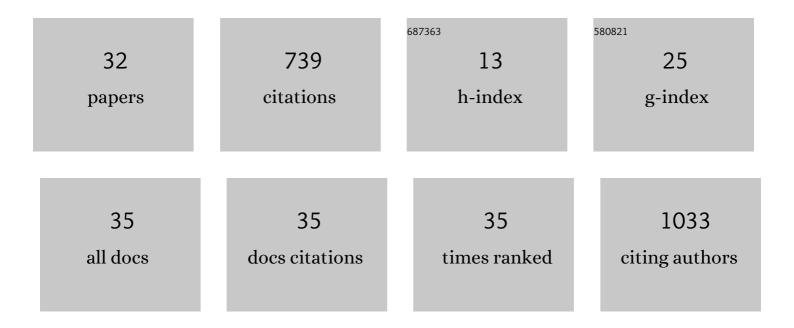
Michael H Otim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/194041/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The effect of payment and incentives on motivation and focus of community health workers: five case studies from low- and middle-income countries. Human Resources for Health, 2015, 13, 58.	3.1	112
2	Detection of sister-species in invasive populations of the fall armyworm Spodoptera frugiperda (Lepidoptera: Noctuidae) from Uganda. PLoS ONE, 2018, 13, e0194571.	2.5	82
3	How much does intellectual disability really cost? First estimates for Australia. Journal of Intellectual and Developmental Disability, 2012, 37, 42-49.	1.6	77
4	Awareness about Breast Cancer and Breast Self-Examination among Female Students at the University of Sharjah: A Cross-Sectional Study. Asian Pacific Journal of Cancer Prevention, 2019, 20, 1901-1908.	1.2	64
5	Wholeâ€genome sequencing to detect mutations associated with resistance to insecticides and Bt proteins in <i>Spodoptera frugiperda</i> . Insect Science, 2021, 28, 627-638.	3.0	61
6	Towards best practice in acute stroke care in Ghana: a survey of hospital services. BMC Health Services Research, 2017, 17, 108.	2.2	39
7	Global population genomic signature of Spodoptera frugiperda (fall armyworm) supports complex introduction events across the Old World. Communications Biology, 2022, 5, 297.	4.4	34
8	Parasitoid Distribution and Parasitism of the Fall Armyworm Spodoptera frugiperda (Lepidoptera:) Tj ETQq0 0 0 r	gB <u>T</u> /Overl	ock 10 Tf 50
9	Maize Combined Insect Resistance Genomic Regions and Their Co-localization With Cell Wall Constituents Revealed by Tissue-Specific OTL Meta-Analyses, Frontiers in Plant Science, 2018, 9, 895	3.6	26

9	Constituents Revealed by Tissue-Specific QTL Meta-Analyses. Frontiers in Plant Science, 2018, 9, 895.	3.0	20
10	Genotype by environment interactions and agronomic performance of doubled haploids testcross maize (Zea mays L.) hybrids. Euphytica, 2016, 207, 353-365.	1.2	24
11	The Incidence and Short-term Outcomes of Acute Respiratory Illness with Cough in Children from a Socioeconomically Disadvantaged Urban Community in Australia: A Community-Based Prospective Cohort Study. Frontiers in Pediatrics, 2017, 5, 228.	1.9	18
12	Grain-yield stability among tropical maize hybrids derived from doubled-haploid inbred lines under random drought stress and optimum moisture conditions. Crop and Pasture Science, 2018, 69, 691.	1.5	18
13	Landscape factors and how they influence whitefly pests in cassava fields across East Africa. Landscape Ecology, 2021, 36, 45-67.	4.2	18
14	The respiratory health of urban indigenous children aged less than 5 years: study protocol for a prospective cohort study. BMC Pediatrics, 2015, 15, 56.	1.7	17
15	Napier grass stunt disease prevalence, incidence, severity and genetic variability of the associated phytoplasma in Uganda. Crop Protection, 2015, 75, 63-69.	2.1	11
16	Influence of physicochemical parameters on PPCP occurrences in the wetlands. Environmental Monitoring and Assessment, 2022, 194, 339.	2.7	11
17	Nursing Students' Perspectives and Readiness to Transition to E-Learning During COVID-19 in the UAE: A Cross-Sectional Study. Advances in Medical Education and Practice, 2021, Volume 12, 1505-1512.	1.5	11
18	Effectiveness of a cough management algorithm at the transitional phase from acute to chronic cough in Australian children aged <15â€years: protocol for a randomised controlled trial. BMJ Open, 2017, 7, e013796.	1.9	10

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#	Article	IF	CITATIONS
19	Genetic variation, Heritability estimates and GXE effects on yield traits of Mesoamerican common bean (Phaseolus vulgaris L) germplasm in Uganda. Plant Genetic Resources: Characterisation and Utilisation, 2018, 16, 237-248.	0.8	9
20	Prevalence of Generalised Anxiety Disorders Among Clinical Training Students at the University of Sharjah. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 1863-1872.	2.7	9
21	Influence of Cassava Morphological Traits and Environmental Conditions on Field Populations of Bemisia tabaci. Insects, 2021, 12, 604.	2.2	9
22	Farmer's Knowledge and Perceptions on Rice Insect Pests and Their Management in Uganda. Agriculture (Switzerland), 2016, 6, 38.	3.1	8
23	An atoxigenic Lâ€strain of <i>Aspergillus flavus</i> (Eurotiales <i>: Trichocomaceae</i>) is pathogenic to the coffee twig borer, <scp><i>Xylosandrus compactus</i></scp> (Coleoptera: Curculionidea:) Tj ETQq1 1 0.7	8 4 341.4 rgE	3TdOverlock
24	Factors Influencing Genomic Prediction Accuracies of Tropical Maize Resistance to Fall Armyworm and Weevils. Plants, 2021, 10, 29.	3.5	6
25	Health service utilisation amongst urban Aboriginal and Torres Strait Islander children aged younger than 5 years registered with a primary healthâ€care service in Southâ€East Queensland. Journal of Paediatrics and Child Health, 2018, 54, 671-676.	0.8	4
26	Evaluation of early-generation tropical maize testcrosses for grain-yield potential and weevil (Sitophilus zeamais Motschulsky) resistance. Crop Protection, 2021, 139, 105384.	2.1	4
27	Mortality factors acting on field populations of Bemisia tabaci (Hemiptera: Aleyrodidae) SSA1 on cassava in Uganda. European Journal of Entomology, 0, 118, 148-158.	1.2	4
28	Distribution and Relative Abundance of Bean Leaf Beetles (Ootheca spp.) (Insecta: Coleoptera:) Tj ETQq0 0 0 rgB	T /Overloc 2.2	k 10 Tf 50 3
20	Managing a Transboundary Dest: The Fall Armywerm on Maize in Africa 0		9

29	Managing a Transboundary Pest: The Fall Armyworm on Maize in Africa. , 0, , .		3
30	Performance of Bt maize event MON810 in controlling maize stem borers Chilo partellus and Busseola fusca in Uganda. Crop Protection, 2022, 156, 105945.	2.1	3
31	The comparative virulence of an atoxigenic strain of Aspergillus flavus (Eurotiales: Trichocomaceae) and the commercial ICIPE 69 Metarhizium anisopliae (Hypocreales: Clavicipitaceae) to the bean leaf beetle Ootheca mutabilis (Coleoptera: Chrysomelidae). International Journal of Tropical Insect Science, 2020, 40, 403-411.	1.0	2
32	Population Genetic Structure of the Bean Leaf Beetle Ootheca mutabilis (Coleoptera: Chrysomelidae) in Uganda. Insects, 2022, 13, 543.	2.2	2