

Flemming Konradsen

List of Publications by Year in descending order

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Version: 2024-02-01

77
papers

4,064
citations

279701

23
h-index

118793

62
g-index

79
all docs

79
docs citations

79
times ranked

4423
citing authors

#	ARTICLE	IF	CITATIONS
1	The global distribution of fatal pesticide self-poisoning: Systematic review. BMC Public Health, 2007, 7, 357.	1.2	710
2	A review of the use of virtual reality head-mounted displays in education and training. Education and Information Technologies, 2018, 23, 1515-1529.	3.5	698
3	Pesticide poisoning in the developing world—a minimum pesticides list. Lancet, The, 2002, 360, 1163-1167.	6.3	375
4	The global burden of fatal self-poisoning with pesticides 2006-15: Systematic review. Journal of Affective Disorders, 2017, 219, 93-104.	2.0	318
5	The impact of pesticide regulations on suicide in Sri Lanka. International Journal of Epidemiology, 2007, 36, 1235-1242.	0.9	313
6	Reducing acute poisoning in developing countries—options for restricting the availability of pesticides. Toxicology, 2003, 192, 249-261.	2.0	238
7	Prevention of suicide with regulations aimed at restricting access to highly hazardous pesticides: a systematic review of the international evidence. The Lancet Global Health, 2017, 5, e1026-e1037.	2.9	154
8	Global trends in the production and use of DDT for control of malaria and other vector-borne diseases. Malaria Journal, 2017, 16, 401.	0.8	139
9	How many premature deaths from pesticide suicide have occurred since the agricultural Green Revolution?. Clinical Toxicology, 2020, 58, 227-232.	0.8	84
10	Suicide prevention through means restriction: Impact of the 2008-2011 pesticide restrictions on suicide in Sri Lanka. PLoS ONE, 2017, 12, e0172893.	1.1	78
11	Pesticide Use and Self-Reported Symptoms of Acute Pesticide Poisoning among Aquatic Farmers in Phnom Penh, Cambodia. Journal of Toxicology, 2011, 2011, 1-8.	1.4	73
12	Effectiveness of household lockable pesticide storage to reduce pesticide self-poisoning in rural Asia: a community-based, cluster-randomised controlled trial. Lancet, The, 2017, 390, 1863-1872.	6.3	71
13	Suicide in Sri Lanka 1975–2012: age, period and cohort analysis of police and hospital data. BMC Public Health, 2014, 14, 839.	1.2	69
14	Perceptions of farmers on health risks and risk reduction measures in wastewater-irrigated urban vegetable farming in Ghana. Journal of Risk Research, 2008, 11, 1047-1061.	1.4	53
15	Cost to government health-care services of treating acute self-poisonings in a rural district in Sri Lanka. Bulletin of the World Health Organization, 2009, 87, 180-185.	1.5	41
16	Risk of suicide and repeat self-harm after hospital attendance for non-fatal self-harm in Sri Lanka: a cohort study. Lancet Psychiatry, 2019, 6, 659-666.	3.7	40
17	The cost-effectiveness of banning highly hazardous pesticides to prevent suicides due to pesticide self-ingestion across 14 countries: an economic modelling study. The Lancet Global Health, 2021, 9, e291-e300.	2.9	34
18	A community-based cluster randomised trial of safe storage to reduce pesticide self-poisoning in rural Sri Lanka: study protocol. BMC Public Health, 2011, 11, 879.	1.2	33

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19	Secrets, shame and discipline: School girls' experiences of sanitation and menstrual hygiene management in a peri-urban community in Ghana. <i>Health Care for Women International</i> , 2019, 40, 13-32.	0.6	33
20	Redefining shared sanitation. <i>Bulletin of the World Health Organization</i> , 2015, 93, 509-510.	1.5	32
21	Impact of Training Bolivian Farmers on Integrated Pest Management and Diffusion of Knowledge to Neighboring Farmers. <i>Journal of Agromedicine</i> , 2016, 21, 200-208.	0.9	29
22	Multiple Origins of Mutations in the <i>mdr1</i> Gene—A Putative Marker of Chloroquine Resistance in <i>P. vivax</i> . <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004196.	1.3	27
23	Quality Assessment of Economic Evaluations of Suicide and Self-Harm Interventions. <i>Crisis</i> , 2018, 39, 82-95.	0.9	27
24	Seasonality and shift in age-specific malaria prevalence and incidence in Binko and Carriãre villages close to the lake in Selingu, Mali. <i>Malaria Journal</i> , 2016, 15, 219.	0.8	26
25	Is socioeconomic position associated with risk of attempted suicide in rural Sri Lanka? A cross-sectional study of 165,000 individuals. <i>BMJ Open</i> , 2017, 7, e014006.	0.8	23
26	"We lost because of his drunkenness": the social processes linking alcohol use to self-harm in the context of daily life stress in marriages and intimate relationships in rural Sri Lanka. <i>BMJ Global Health</i> , 2017, 2, e000462.	2.0	21
27	Attempted suicide in Sri Lanka—An epidemiological study of household and community factors. <i>Journal of Affective Disorders</i> , 2018, 232, 177-184.	2.0	20
28	Self-Harm and Suicide Coverage in Sri Lankan Newspapers. <i>Crisis</i> , 2019, 40, 54-61.	0.9	20
29	Perceptions of using low-quality irrigation water in vegetable production in Morogoro, Tanzania. <i>Environment, Development and Sustainability</i> , 2017, 19, 165-183.	2.7	17
30	Location, seasonal, and functional characteristics of water holding containers with juvenile and pupal <i>Aedes aegypti</i> in Southern Taiwan: A cross-sectional study using hurdle model analyses. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006882.	1.3	15
31	Missing deaths from pesticide self-poisoning at the IFCS Forum IV. <i>Bulletin of the World Health Organization</i> , 2005, 83, 157-8.	1.5	15
32	Treatment of self-poisoning at a tertiary-level hospital in Bangladesh: cost to patients and government. <i>Tropical Medicine and International Health</i> , 2017, 22, 1551-1560.	1.0	14
33	Vendor-based restrictions on pesticide sales to prevent pesticide self-poisoning - a pilot study. <i>BMC Public Health</i> , 2018, 18, 272.	1.2	13
34	Emerging pesticides responsible for suicide in rural Sri Lanka following the 2008–2014 pesticide bans. <i>BMC Public Health</i> , 2020, 20, 780.	1.2	13
35	Risk factors for occurrence and abundance of <i>Aedes aegypti</i> and <i>Aedes bromeliae</i> at hotel compounds in Zanzibar. <i>Parasites and Vectors</i> , 2021, 14, 544.	1.0	13
36	Obstacles and Opportunities for Diffusion of Integrated Pest Management Strategies Reported by Bolivian Small-Scale Farmers and Agronomists. <i>Environmental Health Insights</i> , 2017, 11, 117863021770339.	0.6	12

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37	Insecticidal Paints: A Realistic Approach to Vector Control?. PLoS Neglected Tropical Diseases, 2016, 10, e0004518.	1.3	12
38	Sanitation investments in Ghana: An ethnographic investigation of the role of tenure security, land ownership and livelihoods. BMC Public Health, 2016, 16, 594.	1.2	11
39	Assessment of the core and support functions of the integrated disease surveillance and response system in Zanzibar, Tanzania. BMC Public Health, 2021, 21, 748.	1.2	11
40	Are left-behind families of migrant workers at increased risk of attempted suicide? â€” a cohort study of 178,000+ individuals in Sri Lanka. BMC Psychiatry, 2019, 19, 25.	1.1	9
41	Potential Interventions for Preventing Pesticide Self-Poisoning by Restricting Access Through Vendors in Sri Lanka. Crisis, 2018, 39, 479-488.	0.9	9
42	Risk factors associated with purchasing pesticide from shops for self-poisoning: a protocol for a population-based case-control study. BMJ Open, 2015, 5, e007822-e007822.	0.8	7
43	Socioeconomic position and suicidal behaviour in rural Sri Lanka: a prospective cohort study of 168,000+ people. Social Psychiatry and Psychiatric Epidemiology, 2019, 54, 843-855.	1.6	7
44	Epidemic risk of arboviral diseases: Determining the habitats, spatial-temporal distribution, and abundance of immature Aedes aegypti in the Urban and Rural areas of Zanzibar, Tanzania. PLoS Neglected Tropical Diseases, 2020, 14, e0008949.	1.3	7
45	Digital ethnography in higher education teaching and learningâ€”a methodological review. Higher Education, 2022, 84, 1143-1162.	2.8	7
46	A qualitative exploration of rural and semi-urban Sri Lankan menâ€™s alcohol consumption. Global Public Health, 2020, 15, 678-690.	1.0	6
47	Factors associated with purchasing pesticide from shops for intentional self-poisoning in Sri Lanka. Tropical Medicine and International Health, 2020, 25, 1198-1204.	1.0	6
48	A Qualitative Analysis of Self-Harm and Suicide in Sri Lankan Printed Newspapers. Crisis, 2021, 42, 56-63.	0.9	6
49	Risk of faecal pollution among waste handlers in a resource-deprived coastal peri-urban settlement in Southern Ghana. PLoS ONE, 2020, 15, e0239587.	1.1	6
50	Not an â€”either/orâ€™: Integrating mental health and psychosocial support within non-communicable disease prevention and care in humanitarian response. Journal of Global Health, 2021, 11, 03119.	1.2	6
51	Cost-effectiveness analyses of self-harm strategies aimed at reducing the mortality of pesticide self-poisonings in Sri Lanka: a study protocol. BMJ Open, 2015, 5, e007333-e007333.	0.8	5
52	Overdose of oral contraceptive pills as a means of intentional self-poisoning amongst young women in Sri Lanka: considerations for family planning. Journal of Family Planning and Reproductive Health Care, 2017, 43, 147-150.	0.9	5
53	Using exâ€”ante economic evaluation to inform research priorities in pesticide self-poisoning prevention: the case of a shop-based gatekeeper training programme in rural Sri Lanka. Tropical Medicine and International Health, 2020, 25, 1205-1213.	1.0	5
54	Temporal Pattern of Mutations in the Knockdown Resistance (kdr) Gene of Aedes aegypti Mosquitoes Sampled from Southern Taiwan. American Journal of Tropical Medicine and Hygiene, 2019, 101, 973-975.	0.6	5

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55	Awareness of Measures for Reducing Health Risk of Using Low-Quality Irrigation Water in Morogoro, Tanzania. <i>Exposure and Health</i> , 2016, 8, 475-485.	2.8	4
56	Estimating the government health-care costs of treating pesticide poisoned and pesticide self-poisoned patients in Sri Lanka. <i>Global Health Action</i> , 2019, 12, 1692616.	0.7	4
57	The Incidence, Intensity, and Risk Factors for Soil Transmissible Helminthes Infections among Waste Handlers in a Large Coastal Periurban Settlement in Southern Ghana. <i>Journal of Environmental and Public Health</i> , 2021, 2021, 1-12.	0.4	4
58	Emerging epidemics: is the Zanzibar healthcare system ready to detect and respond to mosquito-borne viral diseases?. <i>BMC Health Services Research</i> , 2021, 21, 866.	0.9	4
59	Redesigning the ventilated improved pit latrine for use in built-up low-income settings. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2019, 9, 374-379.	0.7	4
60	Location, seasonal and functional characteristics of water-holding containers with juvenile <i>Aedes albopictus</i> in urban southern Taiwan: a cross-sectional study. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2019, 113, 685-692.	0.7	3
61	Targeted elimination of species-rich larval habitats can rapidly collapse arbovirus vector mosquito populations at hotel compounds in Zanzibar. <i>Medical and Veterinary Entomology</i> , 2021, 35, 523-533.	0.7	3
62	High DDT resistance without apparent association to <i>kdr</i> and Glutathione-S-transferase (<i>GST</i>) gene mutations in <i>Aedes aegypti</i> population at hotel compounds in Zanzibar. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010355.	1.3	3
63	Utilization of Boxes for Pesticide Storage in Sri Lanka. <i>Journal of Agromedicine</i> , 2017, 22, 180-184.	0.9	2
64	Optimising ventilation to control odour in the ventilated improved pit latrine. <i>Modeling Earth Systems and Environment</i> , 2019, 5, 133-142.	1.9	2
65	Searching Online for Methods of Suicide. <i>Crisis</i> , 2021, 42, 136-143.	0.9	2
66	Scaling up Locally Adapted Clinical Practice Guidelines for Improving Childbirth Care in Tanzania: A Protocol for Programme Theory and Qualitative Methods of the PartoMa Scale-up Study. <i>Global Health Action</i> , 2022, 15, 2034136.	0.7	2
67	Gatekeeper training for vendors to reduce pesticide self-poisoning in rural South Asia: a study protocol for a stepped-wedge cluster randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e054061.	0.8	2
68	Scaling up context-tailored clinical guidelines and training to improve childbirth care in urban, low-resource maternity units in Tanzania: A protocol for a stepped-wedged cluster randomized trial with embedded qualitative and economic analyses (The PartoMa Scale-Up Study). <i>Global Health Action</i> , 2022, 15, 2034135.	0.7	2
69	Response to Bayer regarding pesticide suicides. <i>Clinical Toxicology</i> , 2020, 58, 859-860.	0.8	0
70	Title is missing!. , 2020, 14, e0008949.		0
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