Adrian C Sleigh

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1650075/publications.pdf

Version: 2024-02-01

196 papers	7,320 citations	81839 39 h-index	69214 77 g-index
201 all docs	201 docs citations	201 times ranked	7722 citing authors

#	Article	IF	Citations
1	Schistosomiasis. New England Journal of Medicine, 2002, 346, 1212-1220.	13.9	887
2	Role of ventilation in airborne transmission of infectious agents in the built environment ? a multidisciplinary systematic review. Indoor Air, 2007, 17, 2-18.	2.0	822
3	Ross River Virus Transmission, Infection, and Disease: a Cross-Disciplinary Review. Clinical Microbiology Reviews, 2001, 14, 909-932.	5.7	382
4	Schistosomiasis in the People's Republic of China: Prospects and Challenges for the 21st Century. Clinical Microbiology Reviews, 2001, 14, 270-295.	5.7	298
5	Catastrophic medical payment and financial protection in rural China: evidence from the New Cooperative Medical Scheme in Shandong Province. Health Economics (United Kingdom), 2009, 18, 103-119.	0.8	159
6	Resettlement for China's Three Gorges Dam: socio-economic impact and institutional tensions. Communist and Post-Communist Studies, 2000, 33, 223-241.	0.2	142
7	Mathematical modelling of schistosomiasis japonica: comparison of control strategies in the People's Republic of China. Acta Tropica, 2002, 82, 253-262.	0.9	139
8	Association between Heat Stress and Occupational Injury among Thai Workers: Findings of the Thai Cohort Study. Industrial Health, 2013, 51, 34-46.	0.4	119
9	All Hands on Deck: Transdisciplinary Approaches to Emerging Infectious Disease. EcoHealth, 2005, 2, 258-272.	0.9	110
10	Cohort Profile: The Thai Cohort of 87 134 Open University students. International Journal of Epidemiology, 2008, 37, 266-272.	0.9	109
11	Association Between Occupational Heat Stress and Kidney Disease Among 37 816 Workers in the Thai Cohort Study (TCS). Journal of Epidemiology, 2012, 22, 251-260.	1.1	99
12	Epidemiology of Schistosoma japonicum in China: morbidity and strategies for control in the Dongting Lake region. International Journal for Parasitology, 2000, 30, 273-281.	1.3	95
13	Thai SF-36 health survey: tests of data quality, scaling assumptions, reliability and validity in healthy men and women. Health and Quality of Life Outcomes, 2008, 6, 52.	1.0	91
14	Synanthropy of Wild Mammals as a Determinant of Emerging Infectious Diseases in the Asianâ€“Australasian Region. EcoHealth, 2012, 9, 24-35.	0.9	91
15	A DRUG-BASED INTERVENTION STUDY ON THE IMPORTANCE OF BUFFALOES FOR HUMAN SCHISTOSOMA JAPONICUM INFECTION AROUND POYANG LAKE, PEOPLEâ€™S REPUBLIC OF CHINA. American Journal of Tropical Medicine and Hygiene, 2006, 74, 335-341.	0.6	90
16	Predicting Super Spreading Events during the 2003 Severe Acute Respiratory Syndrome Epidemics in Hong Kong and Singapore. American Journal of Epidemiology, 2004, 160, 719-728.	1.6	87
17	The association between overall health, psychological distress, and occupational heat stress among a large national cohort of 40,913 Thai workers. Global Health Action, 2010, 3, 5034.	0.7	83
18	Ross River virus disease in tropical Queensland: evolution of rheumatic manifestations in an inception cohort followed for six months. Medical Journal of Australia, 2002, 177, 352-355.	0.8	68

#	Article	IF	Citations
19	Measuring and decomposing inequity in self-reported morbidity and self-assessed health in Thailand. International Journal for Equity in Health, 2007, 6, 23.	1.5	68
20	Prescribing behaviour of village doctors under China's New Cooperative Medical Scheme. Social Science and Medicine, 2009, 68, 1775-1779.	1.8	66
21	Validity of self-reported weight, height, and body mass index among university students in Thailand: Implications for population studies of obesity in developing countries. Population Health Metrics, 2009, 7, 15.	1.3	62
22	Body mass index and health-related behaviours in a national cohort of 87 134 Thai open university students. Journal of Epidemiology and Community Health, 2009, 63, 366-372.	2.0	62
23	Personal Wellbeing Index in a National Cohort of 87,134 Thai Adults. Social Indicators Research, 2010, 98, 201-215.	1.4	61
24	Schistosomiasis control in the People's Republic of China. Parasitology Today, 1997, 13, 152-155.	3.1	56
25	Decomposing socioeconomic inequality for binary health outcomes: an improved estimation that does not vary by choice of reference group. BMC Research Notes, 2010, 3, 57.	0.6	56
26	Relationship of obesity to physical activity, domestic activities, and sedentary behaviours: cross-sectional findings from a national cohort of over 70,000 Thai adults. BMC Public Health, 2011, 11, 762.	1.2	56
27	Implications of faecal egg count variation when using the Kato-Katz method to assess Schistosoma mansoni infections. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1990, 84, 554-555.	0.7	55
28	Land-Use Change and Emerging Infectious Disease on an Island Continent. International Journal of Environmental Research and Public Health, 2013, 10, 2699-2719.	1.2	53
29	Socioeconomic Status, Sex, and Obesity in a Large National Cohort of 15â€“87-Year-Old Open University Students in Thailand. Journal of Epidemiology, 2010, 20, 13-20.	1.1	50
30	Happiness, Mental Health, and Socio-Demographic Associations Among a National Cohort of Thai Adults. Journal of Happiness Studies, 2012, 13, 1019-1029.	1.9	50
31	Health, Happiness and Eating Together: What Can a Large Thai Cohort Study Tell Us?. Global Journal of Health Science, 2014, 7, 270-7.	0.1	49
32	Health risk factors and the incidence of hypertension: 4-year prospective findings from a national cohort of 60â€...569 Thai Open University students. BMJ Open, 2013, 3, e002826.	0.8	45
33	Farm exposures, parental occupation, and risk of Ewing's sarcoma in Australia: a national case-control study. Cancer Causes and Control, 2002, 13, 263-270.	0.8	42
34	Health payment-induced poverty under China's New Cooperative Medical Scheme in rural Shandong. Health Policy and Planning, 2010, 25, 419-426.	1.0	42
35	Thailand's food retail transition: supermarket and fresh market effects on diet quality and health. British Food Journal, 2014, 116, 1180-1193.	1.6	42
36	Psychosocial job characteristics, wealth, and culture: differential effects on mental health in the UK and Thailand. Globalization and Health, 2015, 11, 31.	2.4	42

#	Article	IF	Citations
37	Evolving food retail environments in Thailand and implications for the health and nutrition transition. Public Health Nutrition, 2013, 16, 608-615.	1.1	41
38	Laboratory Evaluation of Brazilian Mesocyclops (Copepoda: Cyclopidae) for Mosquito Control. Journal of Medical Entomology, 1992, 29, 599-602.	0.9	40
39	Diagnosis of schistosomiasis japonica in Chinese schoolchildren by administration of a questionnaire. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1998, 92, 245-250.	0.7	40
40	Cultural resistance to fastâ€food consumption? A study of youth in North Eastern Thailand. International Journal of Consumer Studies, 2009, 33, 669-675.	7.2	39
41	Alcohol consumption patterns in Thailand and their relationship with non-communicable disease. BMC Public Health, 2015, 15, 1297.	1.2	39
42	Measuring exposure to S. japonicum in China. I. Activity diaries to assess water contact and comparison to other measures. Acta Tropica, 1998, 71, 213-228.	0.9	37
43	Low back pain and limitations of daily living in Asia: longitudinal findings in the Thai cohort study. BMC Musculoskeletal Disorders, 2017, 18, 19.	0.8	37
44	Comparison of filtration staining (Bell) and thick smear (Kato) for the detection and quantitation of Schistosoma mansoni eggs in faeces. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1982, 76, 403-406.	0.7	36
45	Breast cancer in the Thai Cohort Study: An exploratory case-control analysis. Breast, 2009, 18, 299-303.	0.9	36
46	Oral Health-Related Quality of Life among a large national cohort of 87,134 Thai adults. Health and Quality of Life Outcomes, 2011, 9, 42.	1.0	36
47	Incidence and risk factors for type 2 diabetes mellitus in transitional Thailand: results from the Thai cohort study. BMJ Open, 2016, 6, e014102.	0.8	35
48	Validity of Self-Reported Hypertension: Findings from the Thai Cohort Study Compared to Physician Telephone Interview. Global Journal of Health Science, 2013, 6, 1-11.	0.1	33
49	Tuberculosis patientsâ€™ knowledge and beliefs about tuberculosis: a mixed methods study from the Pacific Island nation of Vanuatu. BMC Public Health, 2014, 14, 467.	1.2	31
50	A three year follow-up of chemotherapy with oxamniquine in a Brazilian community with endemic schistosomiasis mansoni. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1981, 75, 234-238.	0.7	30
51	MANSON'S SCHISTOSOMIASIS IN BRAZIL: 11-YEAR EVALUATION OF SUCCESSFUL DISEASE CONTROL WITH OXAMNIQUINE. Lancet, The, 1986, 327, 635-637.	6.3	30
52	Gender, Socioeconomic Status, and Self-Rated Health in a Transitional Middle-Income Setting. Asia-Pacific Journal of Public Health, 2011, 23, 754-765.	0.4	30
53	Food and nutrition labelling in Thailand: a long march from subsistence producers to international traders. Food Policy, 2015, 56, 59-66.	2.8	30
54	HLA Class II antigens are associated with resistance or susceptibility to hepatosplenic disease in a Chinese population infected with Schistosoma japonicum. International Journal for Parasitology, 1998, 28, 537-542.	1.3	29

#	Article	IF	Citations
55	Human susceptibility to Schistosoma japonicum in China correlates with antibody isotypes to native antigens. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2001, 95, 441-448.	0.7	29
56	HLA class II antigens positively and negatively associated with hepatosplenic schistosomiasis in a Chinese population. International Journal for Parasitology, 2001, 31, 674-680.	1.3	29
57	Antibody isotype responses, infection and re-infection for Schistosoma japonicum in a marshland area of China. Acta Tropica, 1999, 73, 79-92.	0.9	28
58	Five-year impact of repeated praziquantel treatment on subclinical morbidity due to Schistosoma japonicum in China. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2002, 96, 438-443.	0.7	28
59	Sexual perceptions and practices of young people in Northern Thailand. Journal of Youth Studies, 2011, 14, 315-339.	1.5	28
60	Heat stress, health and well-being: findings from a large national cohort of Thai adults. BMJ Open, 2012, 2, e001396.	0.8	28
61	A baseline study of importance of bovines for human Schistosoma japonicum infections around Poyang Lake, China: villages studied and snail sampling strategy.. American Journal of Tropical Medicine and Hygiene, 2002, 66, 359-371.	0.6	28
62	A large national Thai Cohort Study of the Health-Risk Transition based on Sukhothai Thammathirat Open University students. , 2012, 4, .		28
63	A 2-year prospective study in China provides epidemiological evidence for resistance in humans to re-infection with Schistosoma japonicum. Annals of Tropical Medicine and Parasitology, 1999, 93, 629-642.	1.6	27
64	Secular changes and predictors of adult height for 86â€ˆ105 male and female members of the Thai Cohort Study born between 1940 and 1990. Journal of Epidemiology and Community Health, 2012, 66, 75-80.	2.0	27
65	Risks for Ross River virus disease in tropical Australia. International Journal of Epidemiology, 2005, 34, 548-555.	0.9	26
66	Has universal health insurance reduced socioeconomic inequalities in urban and rural health service use in Thailand?. Health and Place, 2010, 16, 1030-1037.	1.5	26
67	Explanation of inequality in utilization of ambulatory care before and after universal health insurance in Thailand. Health Policy and Planning, 2011, 26, 105-114.	1.0	26
68	IMPACT OF PARASITIC INFECTIONS AND DIETARY INTAKE ON CHILD GROWTH IN THE SCHISTOSOMIASIS-ENDEMIC DONGTING LAKE REGION, CHINA. American Journal of Tropical Medicine and Hygiene, 2005, 72, 534-539.	0.6	26
69	A national case-control study of Ewing's sarcoma family of tumours in Australia. International Journal of Cancer, 2003, 105, 825-830.	2.3	25
70	Hernias and Ewing's sarcoma family of tumours: a pooled analysis and meta-analysis. Lancet Oncology, The, 2005, 6, 485-490.	5.1	25
71	Traditional, modern or mixed? Perspectives on social, economic, and health impacts of evolving food retail in Thailand. Agriculture and Human Values, 2015, 32, 445-460.	1.7	25
72	THREE-YEAR PROSPECTIVE STUDY OF THE EVOLUTION OF MANSON'S SCHISTOSOMIASIS IN NORTH-EAST BRAZIL. Lancet, The, 1985, 326, 63-66.	6.3	24

#	Article	IF	Citations
73	Is there Immunity to Schistosoma japonicum?. Parasitology Today, 2000, 16, 159-164.	3.1	24
74	Smoking Behavior Among 84 315 Open-University Students in Thailand. Asia-Pacific Journal of Public Health, 2011, 23, 544-554.	0.4	24
75	Validity of self-reported abdominal obesity in Thai adults: A comparison of waist circumference, waist-to-hip ratio and waist-to-stature ratio. Nutrition, Metabolism and Cardiovascular Diseases, 2012, 22, 42-49.	1.1	24
76	The association between temperature and mortality in tropical middle income Thailand from 1999 to 2008. International Journal of Biometeorology, 2014, 58, 203-215.	1.3	24
77	Health Finance in Rural Henan: Low Premium Insurance Compared to the Out-of-Pocket System. China Quarterly, 2005, 181, 137-157.	0.5	23
78	Associations between urbanisation and components of the health-risk transition in Thailand. A descriptive study of 87,000 Thai adults. Global Health Action, 2009, 2, 1914.	0.7	23
79	Risk factors for injury in a national cohort of 87,134 Thai adults. Public Health, 2012, 126, 33-39.	1.4	23
80	Measuring exposure to Schistosoma japonicum in China. III. Activity diaries, snail and human infection, transmission ecology and options for control. Acta Tropica, 2000, 75, 279-289.	0.9	22
81	Parental occupation and Ewing's sarcoma: Pooled and meta-analysis. International Journal of Cancer, 2005, 115, 799-806.	2.3	22
82	Methods used for successful follow-up in a large scale national cohort study in Thailand. BMC Research Notes, 2011, 4, 166.	0.6	22
83	Rising mortality from injury in urban China: demographic burden, underlying causes and policy implications. Bulletin of the World Health Organization, 2012, 90, 461-467.	1.5	22
84	The associations between unhealthy behaviours, mental stress, and low socio-economic status in an international comparison of representative samples from Thailand and England. Globalization and Health, 2014, 10, 10.	2.4	22
85	Tuberculosis and diabetes mellitus in the <scp>R</scp>epublic of <scp>K</scp>iribati: a caseâ€“control study. Tropical Medicine and International Health, 2015, 20, 650-657.	1.0	22
86	Efficacy of praziquantel against Schistosoma japonicum: field evaluation in an area with repeated chemotherapy compared with a newly identified endemic focus in Hunan, China. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2001, 95, 537-541.	0.7	21
87	Residual infectious disease risk in screened blood transfusion from a high-prevalence population: Santa Catarina, Brazil. Transfusion, 2007, 48, 071117010348007-???.	0.8	21
88	Social capital and health in a national cohort of 82,482 Open University adults in Thailand. Journal of Health Psychology, 2011, 16, 632-642.	1.3	21
89	Use and perceptions of sexual and reproductive health services among northern Thai adolescents. Southeast Asian Journal of Tropical Medicine and Public Health, 2012, 43, 479-500.	1.0	21
90	Thailand's work and health transition. International Labour Review, 2010, 149, 373-386.	1.0	20

#	Article	IF	Citations
91	Distribution of transport injury and related risk behaviours in a large national cohort of Thai adults. Accident Analysis and Prevention, 2011, 43, 1062-1067.	3.0	20
92	Sugar Sweetened Beverages and Weight Gain over 4 Years in a Thai National Cohort â€“ A Prospective Analysis. PLoS ONE, 2014, 9, e95309.	1.1	20
93	Measuring exposure to S. japonicum in China.. Acta Tropica, 1998, 71, 229-236.	0.9	19
94	Tracking and Decomposing Health and Disease Inequality in Thailand. Annals of Epidemiology, 2009, 19, 800-807.	0.9	19
95	Health-Risk Factors and the Prevalence of Hypertension: Cross-Sectional Findings from a National Cohort of 87 143 Thai Open University Students. Global Journal of Health Science, 2013, 5, 126-41.	0.1	19
96	Faecal egg aggregation in humans infected with Schistosoma japonicum in China1The distribution of parasite helminth infections among hosts are typically aggregated, where aggregation is defined as the variance in parasite burden exceeding the mean (Crofton, 1971).1. Acta Tropica, 1998, 70, 205-210.	0.9	18
97	Dams, development, and health: a missed opportunity. Lancet, The, 2001, 357, 570-571.	6.3	18
98	The political economy and socioâ€economic impact of China's three Gorges dam. Asian Studies Review, 2001, 25, 57-72.	0.7	18
99	Psychological distress and mental health of Thai caregivers. Psychology of Well-being, 2012, 2, 4.	2.3	18
100	The Impact of the Thai Motorcycle Transition on Road Traffic Injury: Thai Cohort Study Results. PLoS ONE, 2015, 10, e0120617.	1.1	18
101	Ventilatory standards for clinically well Aboriginal adults. Medical Journal of Australia, 1992, 156, 566-569.	0.8	18
102	The first 10 years of the Universal Coverage Scheme in Thailand: review of its impact on health inequalities and lessons learnt for middle-income countries. Australasian Epidemiologist, 2010, 17, 24-26.	0.0	18
103	Five year impact of chemotherapy on morbidity attributable to Schistosoma japonicum infection in the Dongting Lake region. Tropical Medicine and International Health, 1998, 3, 837-841.	1.0	17
104	Short sleep and obesity in a large national cohort of Thai adults. BMJ Open, 2012, 2, e000561.	0.8	17
105	Traditional healers and the potential for collaboration with the national tuberculosis programme in Vanuatu: results from a mixed methods study. BMC Public Health, 2014, 14, 393.	1.2	17
106	Impact of Multidrug Resistance on Tuberculosis Recurrence and Long-Term Outcome in China. PLoS ONE, 2017, 12, e0168865.	1.1	17
107	Long-term air pollution exposure and self-reported morbidity: A longitudinal analysis from the Thai cohort study (TCS). Environmental Research, 2021, 192, 110330.	3.7	17
108	An Outbreak of Chagas' Disease in Southwestern Bahia, Brazil. American Journal of Tropical Medicine and Hygiene, 1986, 35, 931-936.	0.6	17

#	Article	IF	Citations
109	Impact of parasitic infections and dietary intake on child growth in the schistosomiasis-endemic Dongting Lake Region, China. American Journal of Tropical Medicine and Hygiene, 2005, 72, 534-9.	0.6	16
110	Water-contact patterns and schistosoma mansoni infection in a rural community in northeast Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1987, 29, 1-8.	0.5	15
111	Physical and mental health among caregivers: findings from a cross-sectional study of Open University students in Thailand. BMC Public Health, 2012, 12, 1111.	1.2	15
112	Comparison of characteristics and mortality in multidrug resistant (MDR) and non-MDR tuberculosis patients in China. BMC Public Health, 2015, 15, 1027.	1.2	15
113	Social sustainability of Mesocyclops biological control for dengue in South Vietnam. Acta Tropica, 2015, 141, 54-59.	0.9	15
114	Lifecourse Urbanization, Social Demography, and Health Outcomes among a National Cohort of 71,516 Adults in Thailand. International Journal of Population Research, 2011, 2011, 1-9.	0.7	14
115	Health-Risk Factors and the Prevalence of Chronic Kidney Disease: Cross-Sectional Findings from a National Cohort of 87 143 Thai Open University Students. Global Journal of Health Science, 2015, 7, 59-72.	0.1	14
116	Dietary patterns associated with hypertension risk among adults in Thailand: 8-year findings from the Thai Cohort Study. Public Health Nutrition, 2019, 22, 307-313.	1.1	14
117	An examination of current control strategies for Asian schistosomiasis in the Dongting lake region of China. Acta Tropica, 1997, 68, 93-104.	0.9	13
118	Public health and public choice: dammed off at China's Three Gorges?. Lancet, The, 1998, 351, 1449-1450.	6.3	13
119	Production of interleukin-10 by peripheral blood mononuclear cells from residents of a marshland area in China endemic for Schistosoma japonicum. Parasitology International, 1999, 48, 169-177.	0.6	13
120	Body Mass Index, Physical Activity, and Fracture Among Young Adults: Longitudinal Results From the Thai Cohort Study. Journal of Epidemiology, 2013, 23, 435-442.	1.1	13
121	Timing of Urbanisation and Cardiovascular Risks in Thailand: Evidence From 51 936 Members of the Thai Cohort Study, 2005^|^ndash;2009. Journal of Epidemiology, 2014, 24, 484-493.	1.1	13
122	â€œI rarely read the labelâ€• Factors that Influence Thai Consumer Responses to Nutrition Labels. Global Journal of Health Science, 2015, 8, 21.	0.1	13
123	Social Demography of Transitional Dietary Patterns in Thailand: Prospective Evidence from the Thai Cohort Study. Nutrients, 2017, 9, 1173.	1.7	12
124	Used and foregone health services among a cohort of 87,134 adult open university students residing throughout Thailand. Southeast Asian Journal of Tropical Medicine and Public Health, 2009, 40, 1347-58.	1.0	12
125	Surgical programme at Royal Alexandra Hospital, Sydney, for Papua New Guinea children with congenital heart disease, 1978-1994. Journal of Paediatrics and Child Health, 2002, 38, 178-182.	0.4	11
126	Sexual identities and lifestyles among non-heterosexual urban Chiang Mai youth: implications for health. Culture, Health and Sexuality, 2010, 12, 827-841.	1.0	11

#	Article	IF	Citations
127	Nutrition label experience, obesity, high blood pressure, and high blood lipids in a cohort of 42,750 Thai adults. PLoS ONE, 2017, 12, e0189574.	1.1	11
128	The epidemiology of tuberculosis in the Pacific, 2000 to 2013. Western Pacific Surveillance and Response Journal: WPSAR, 2015, 6, 59-67.	0.3	11
129	The political economy and socio-economic impact of China's three gorges dam. Asian Studies Review, 2001, 25, 57-72.	0.7	11
130	Cost of malaria control in China: Henan's consolidation programme from community and government perspectives. Bulletin of the World Health Organization, 2002, 80, 653-9.	1.5	11
131	Nutrition transition, food retailing and health equity in Thailand. Australasian Epidemiologist, 2010, 17, 4-7.	0.0	11
132	Epidemiological identification of Chinese individuals putatively susceptible or insusceptible to Schistosoma japonicum: a prelude to immunogenetic study of human resistance to Asian schistosomiasis. Annals of Tropical Medicine and Parasitology, 1998, 92, 765-774.	1.6	10
133	Electronic Telephone Directory Listings. Annals of Epidemiology, 2000, 10, 504-508.	0.9	10
134	Change in Mean Height of Thai Military Recruits From 1972 Through 2006. Journal of Epidemiology, 2009, 19, 196-201.	1.1	10
135	Epidemiological Associations of Hearing Impairment and Health Among a National Cohort of 87 134 Adults in Thailand. Asia-Pacific Journal of Public Health, 2012, 24, 1013-1022.	0.4	10
136	Health-system reforms to control tuberculosis in China. Lancet, The, 2007, 369, 626-627.	6.3	9
137	Development Policy in Thailand: From Top-down to Grass Roots. Asian Social Science, 2012, 8, 29-39.	0.1	9
138	Longitudinal associations between oral health impacts and quality of life among a national cohort of Thai adults. Health and Quality of Life Outcomes, 2013, 11, 172.	1.0	9
139	Determinants of workplace injury among Thai Cohort Study participants. BMJ Open, 2013, 3, e003079.	0.8	9
140	Predictors of injury mortality: findings from a large national cohort in Thailand. BMJ Open, 2014, 4, e004668-e004668.	0.8	9
141	Self-reported health and subsequent mortality: an analysis of 767 deaths from a large Thai cohort study. BMC Public Health, 2014, 14, 860.	1.2	9
142	Early life urban exposure as a risk factor for developing obesity and impaired fasting glucose in later adulthood: results from two cohorts in Thailand. BMC Public Health, 2015, 15, 902.	1.2	9
143	Smoking, smoking cessation, and 7-year mortality in a cohort of Thai adults. Population Health Metrics, 2015, 13, 30.	1.3	9
144	Physically and psychologically hazardous jobs and mental health in Thailand. Health Promotion International, 2015, 30, 531-541.	0.9	9

#	Article	IF	Citations
145	Effect of diabetes on tuberculosis presentation and outcomes in Kiribati. Tropical Medicine and International Health, 2015, 20, 643-649.	1.0	9
146	Validity of Self-Reported Diabetes in a Cohort of Thai Adults. Global Journal of Health Science, 2016, 9, 1.	0.1	9
147	Nutrition label experience and consumption of transitional foods among a nationwide cohort of 42,750 Thai adults. British Food Journal, 2017, 119, 425-439.	1.6	9
148	Putting Culture into Prehospital Emergency Care: A Systematic Narrative Review of Literature from Lower Middle-Income Countries. Prehospital and Disaster Medicine, 2019, 34, 510-520.	0.7	9
149	Differential antigen-stimulated proliferation of human mononuclear cells by recombinant Schistosoma japonicum antigens in a Chinese population. Clinical and Experimental Immunology, 1998, 112, 69-73.	1.1	8
150	Associations between urbanisation and components of the health-risk transition in Thailand. A descriptive study of 87,000 Thai adults. Global Health Action, 2009, 2, .	0.7	8
151	Reporting of lifetime fractures: methodological considerations and results from the Thai Cohort Study. BMJ Open, 2012, 2, e001000.	0.8	8
152	Health, Well-being, and Social Indicators Among Monks, Prisoners, and Other Adult Members of an Open University Cohort in Thailand. Journal of Religion and Health, 2012, 51, 925-933.	0.8	8
153	The Effect of Injuries on Health Measured by Short Form 8 among a Large Cohort of Thai Adults. PLoS ONE, 2014, 9, e88903.	1.1	8
154	The medium-to-long-term outcome of Papua New Guinean children after cardiac surgery. Annals of Tropical Paediatrics, 2004, 24, 65-74.	1.0	7
155	Risk Factors for Cardiovascular Disease Mortality Among 86866 Members of the Thai Cohort Study, 2005-2010. Global Journal of Health Science, 2014, 7, 107-14.	0.1	7
156	Caregiving and mental health among workers: Longitudinal evidence from a large cohort of adults in Thailand. SSM - Population Health, 2016, 2, 149-154.	1.3	7
157	The epidemiology of tuberculosis in the Pacific, 2000 to 2013. Western Pacific Surveillance and Response Journal: WPSAR, 2015, 6, 59-67.	0.3	7
158	Review of injuries over a one year period among 87,134 adults studying at an open university in Thailand. Southeast Asian Journal of Tropical Medicine and Public Health, 2010, 41, 1220-30.	1.0	7
159	Intimate relationships among adolescents in different social groups in northern Thailand. Southeast Asian Journal of Tropical Medicine and Public Health, 2010, 41, 1475-93.	1.0	7
160	Congenital heart disease in Papua New Guinean children. Annals of Tropical Paediatrics, 2001, 21, 285-292.	1.0	6
161	BIRTH CONTROL, PREGNANCY AND ABORTION AMONG ADOLESCENTS IN CHIANG MAI, THAILAND. Asian Population Studies, 2011, 7, 15-34.	0.9	6
162	COITAL EXPERIENCE AMONG ADOLESCENTS IN THREE SOCIAL-EDUCATIONAL GROUPS IN URBAN CHIANG MAI, THAILAND. Asian Population Studies, 2012, 8, 39-63.	0.9	6

#	Article	IF	Citations
163	The Sufficiency Economy and Community Sustainability in Rural Northeastern Thailand. Asian Culture and History, 2013, 5, .	0.2	6
164	Relationship between Body Mass Index Reference and All-Cause Mortality: Evidence from a Large Cohort of Thai Adults. Journal of Obesity, 2014, 2014, 1-6.	1.1	6
165	Kala-azar in Pregnancy in Mymensingh, Bangladesh: A Social Autopsy. PLoS Neglected Tropical Diseases, 2014, 8, e2710.	1.3	6
166	Association Between Vision Impairment and Health Among a National Cohort of 87 134 Thai Adults. Asia-Pacific Journal of Public Health, 2015, 27, NP194-NP202.	0.4	6
167	Performance of Kala-Azar Surveillance in Gaffargaon Subdistrict of Mymensingh, Bangladesh. PLoS Neglected Tropical Diseases, 2015, 9, e0003531.	1.3	6
168	Body mass index and type 2 diabetes in Thai adults: defining risk thresholds and population impacts. BMC Public Health, 2017, 17, 707.	1.2	6
169	Malaria control and fever management in Henan Province, China, 1992. Tropical Medicine and International Health, 1996, 1, 112-116.	1.0	5
170	Unhappiness and mortality: evidence from a middle-income Southeast Asian setting. BioPsychoSocial Medicine, 2014, 8, 18.	0.9	5
171	Environmental tobacco smoke exposure and health disparities: 8-year longitudinal findings from a large cohort of Thai adults. BMC Public Health, 2015, 15, 1217.	1.2	4
172	Psychological Distress following Injury in a Large Cohort of Thai Adults. PLoS ONE, 2016, 11, e0164767.	1.1	4
173	Early diagnosis of kala-azar in Bangladesh: Findings from a population based mixed methods research informing the post-elimination era. Parasitology International, 2021, 85, 102421.	0.6	4
174	Hydropower Resettlement Projects, Socioeconomic Impacts of. , 2004, , 315-323.		3
175	Factors associated with self-reported number of teeth in a large national cohort of Thai adults. BMC Oral Health, 2011, 11, 31.	0.8	3
176	Thai Food Culture in Transition. , 2013, , 319-327.		3
177	Pathways to care: a case study of traffic injury in Vietnam. BMC Public Health, 2021, 21, 515.	1.2	3
178	Social Capital, Trust, Economic Stress and Religion in a Cohort of 87,134 Thai Adults. Journal of Population and Social Studies, 2011, 19, 183-196.	2.0	3
179	Measurement of ovalocyte frequency in peripheral blood smears in defining ovalocytosis in Papua New Guinea. Tropical Medicine and International Health, 1998, 3, 809-817.	1.0	2
180	Water, Dams and Infection: Asian Challenges. , 2006, , 57-71.		2

#	Article	IF	Citations
181	Household Poverty, Off-farm Migration and Pulmonary Tuberculosis in Rural Henan, China. , 2006, , 231-244.		2
182	Systemic causes. Lancet, The, 2001, 358, 1364.	6.3	1
183	La transiciÃ³n de Tailandia en las esferas laboral y sanitaria. International Labour Review, 2010, 129, 411-426.	0.1	1
184	Non-Fatal Injury in Thailand From 2005 to 2013: Incidence Trends and Links to Alcohol Consumption Patterns in the Thai Cohort Study. Journal of Epidemiology, 2016, 26, 471-480.	1.1	1
185	Relationship between 8-year weight change, body size, and health inÂaÂlarge cohort of adults in Thailand. Journal of Epidemiology, 2017, 27, 499-502.	1.1	1
186	Health-Risk Transition and 8-Year Hypertension Incidence in a Nationwide Thai Cohort Study. Global Journal of Health Science, 2017, 10, 99.	0.1	1
187	TB Matters More. International Library of Ethics, Law, and the New Medicine, 2008, , 233-247.	0.5	1
188	SantÃ© au travail en ThaÃ¯lande: le processus de transition. International Labour Review, 2010, 149, 409-424.	0.1	0
189	Outbreaks, epidemics and clusters. , 0, , 276-306.		0
190	24 HEALTH-RISK FACTORS AND THE PREVALENCE OF HYPERTENSION IN A THAI NATIONAL COHORT STUDY (TCS) OF STUDENTS FROM SUKOTHAI THAMMATHIRAT OPEN UNIVERSITY (STOU). Journal of Hypertension, 2012, 30, e8.	0.3	0
191	Inequalities in Risks and Outcomes in a Health Transitioning Country. SAGE Open, 2013, 3, 215824401350560.	0.8	0
192	HEALTH RISK TRANSITION AND LOW MORTALITY PATTERNS AMONG A NATIONAL COHORT OF ASPIRATIONAL THAI OPEN UNIVERSITY STUDENTS. Journal of Biosocial Science, 2018, 50, 540-550.	0.5	0
193	Health-Risk Factors and 8-Year Incidence of Kidney Disease in Transitional Thailand: Prospective Findings From a Large National Cohort Study. Global Journal of Health Science, 2018, 10, 132.	0.1	0
194	Transdisciplinary Approaches to Population Dynamics and Infectious Diseases in Asia. , 2006, , 3-19.		0
195	Avian Flu: One More Infection Challenge from Asia. , 2006, , 411-430.		0
196	The Effects of Economic Transition on Mortality in Shanghai, China. SSRN Electronic Journal, 0, , .	0.4	0