Yot Teerawattananon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8242567/publications.pdf

Version: 2024-02-01

178 papers 8,637 citations

36 h-index 86 g-index

184 all docs

184 docs citations

times ranked

184

13346 citing authors

#	Article	IF	Citations
1	Global burden of disease and injury and economic cost attributable to alcohol use and alcohol-use disorders. Lancet, The, 2009, 373, 2223-2233.	6.3	2,889
2	Challenges in ensuring global access to COVID-19 vaccines: production, affordability, allocation, and deployment. Lancet, The, 2021, 397, 1023-1034.	6.3	885
3	Essential medicines for universal health coverage. Lancet, The, 2017, 389, 403-476.	6.3	366
4	The International Decision Support Initiative Reference Case for Economic Evaluation: An Aid to Thought. Value in Health, 2016, 19, 921-928.	0.1	203
5	Adjusting for Inflation and Currency Changes Within Health Economic Studies. Value in Health, 2019, 22, 1026-1032.	0.1	151
6	Risk Factors of Breast Cancer. Asia-Pacific Journal of Public Health, 2013, 25, 368-387.	0.4	135
7	Advanced health biotechnologies in Thailand: redefining policy directions. Journal of Translational Medicine, 2013, 11 , 1 .	1.8	128
8	Evidence-informed frameworks for cost-effective cancer care and prevention in low, middle, and high-income countries. Lancet Oncology, The, 2014, 15, e119-e131.	5.1	124
9	The economic impact of alcohol consumption: a systematic review. Substance Abuse Treatment, Prevention, and Policy, 2009, 4, 20.	1.0	110
10	Priority-setting for achieving universal health coverage. Bulletin of the World Health Organization, 2016, 94, 462-467.	1.5	108
11	Risk prediction models of breast cancer: a systematic review of model performances. Breast Cancer Research and Treatment, 2012, 133, 1-10.	1.1	106
12	Multicriteria Decision Analysis for Including Health Interventions in the Universal Health Coverage Benefit Package in Thailand. Value in Health, 2012, 15, 961-970.	0.1	99
13	Economic Evaluation of Palliative Management versus Peritoneal Dialysis and Hemodialysis for End-Stage Renal Disease: Evidence for Coverage Decisions in Thailand. Value in Health, 2007, 10, 61-72.	0.1	95
14	The EQ-5D-5L Valuation study in Thailand. Expert Review of Pharmacoeconomics and Outcomes Research, 2018, 18, 551-558.	0.7	94
15	Economic evaluation of <scp>HLA</scp> â€B*15:02 screening for carbamazepineâ€induced severe adverse drug reactions in <scp>T</scp> hailand. Epilepsia, 2013, 54, 1628-1638.	2.6	73
16	Priority-Setting Institutions in Health: Recommendations from a Center for Global Development Working Group. Global Heart, 2012, 7, 13.	0.9	70
17	Estimating the willingness to pay for a quality-adjusted life year in Thailand: does the context of health gain matter?. ClinicoEconomics and Outcomes Research, 2013, 5, 29.	0.7	62
18	Health Technology Assessment capacity development in low- and middle-income countries: Experiences from the international units of HITAP and NICE. F1000Research, 2017, 6, 2119.	0.8	62

#	Article	IF	CITATIONS
19	Universal coverage of renal dialysis in Thailand: promise, progress, and prospects. BMJ, The, 2013, 346, f462-f462.	3.0	61
20	Using health technology assessment for informing coverage decisions in Thailand. Journal of Comparative Effectiveness Research, 2012, 1, 137-146.	0.6	60
21	The use of economic evaluation for guiding the pharmaceutical reimbursement list in Thailand. Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen, 2014, 108, 397-404.	0.7	60
22	Efficacy of Second Generation Direct-Acting Antiviral Agents for Treatment Na $\tilde{\mathbb{A}}$ -ve Hepatitis C Genotype 1: A Systematic Review and Network Meta-Analysis. PLoS ONE, 2015, 10, e0145953.	1.1	60
23	A Systematic Review of Economic Evaluation Literature in Thailand. Pharmacoeconomics, 2007, 25, 467-479.	1.7	57
24	Multi-criteria decision analysis for setting priorities on HIV/AIDS interventions in Thailand. Health Research Policy and Systems, 2012, 10, 6.	1.1	55
25	Systematic Review of Economic Evaluations of Preparedness Strategies and Interventions against Influenza Pandemics. PLoS ONE, 2012, 7, e30333.	1.1	54
26	Health-Care Systems and Pharmacoeconomic Research in Asia-Pacific Region. Value in Health, 2008, 11, S137-S155.	0.1	53
27	Economic Evaluation of Policy Options for Prevention and Control of Cervical Cancer in Thailand. Pharmacoeconomics, 2011, 29, 781-806.	1.7	51
28	Cost-utility analysis of 10- and 13-valent pneumococcal conjugate vaccines: Protection at what price in the Thai context?. Vaccine, 2013, 31, 2839-2847.	1.7	50
29	Institutionalising health technology assessment: establishing the Medical Technology Assessment Board in India. BMJ Global Health, 2017, 2, e000259.	2.0	50
30	Historical development of health technology assessment in Thailand. International Journal of Technology Assessment in Health Care, 2009, 25, 241-252.	0.2	49
31	An Introduction to the Main Types of Economic Evaluations Used for Informing Priority Setting and Resource Allocation in Healthcare: Key Features, Uses, and Limitations. Frontiers in Public Health, 2021, 9, 722927.	1.3	49
32	Strengthening Cost-Effectiveness Analysis in Thailand through the Establishment of the Health Intervention and Technology Assessment Program. Pharmacoeconomics, 2009, 27, 931-945.	1.7	47
33	Using Economic Evaluation in Policy Decision-Making in Asian Countries: Mission Impossible or Mission Probable?. Value in Health, 2009, 12, S26-S30.	0.1	44
34	The economic costs of alcohol consumption in Thailand, 2006. BMC Public Health, 2010, 10, 323.	1.2	44
35	Health Related Quality of Life among Patients with Tuberculosis and HIV in Thailand. PLoS ONE, 2012, 7, e29775.	1.1	43
36	Health sector regulation in Thailand: recent progress and the future agenda. Health Policy, 2003, 63, 323-338.	1.4	39

#	Article	IF	Citations
37	Health technology assessment in universal health coverage. Lancet, The, 2013, 382, e48-e49.	6.3	38
38	A Difficult Balancing Act: Policy Actors' Perspectives on Using Economic Evaluation to Inform Health-Care Coverage Decisions under the Universal Health Insurance Coverage Scheme in Thailand. Value in Health, 2008, 11, S52-S60.	0.1	37
39	Criteria for priority setting of HIV/AIDS interventions in Thailand: a discrete choice experiment. BMC Health Services Research, 2010, 10, 197.	0.9	37
40	Economic evaluation of policy options for dialysis in end-stage renal disease patients under the universal health coverage in Indonesia. PLoS ONE, 2017, 12, e0177436.	1.1	37
41	Do Pneumococcal Conjugate Vaccines Represent Good Value for Money in a Lower-Middle Income Country? A Cost-Utility Analysis in the Philippines. PLoS ONE, 2015, 10, e0131156.	1.1	36
42	What next after GDP-based cost-effectiveness thresholds?. Gates Open Research, 2020, 4, 176.	2.0	36
43	Diagnostic accuracy of tests for type 2 diabetes and prediabetes: A systematic review and meta-analysis. PLoS ONE, 2020, 15, e0242415.	1.1	35
44	Is it worth offering a routine laparoscopic cholecystectomy in developing countries? A Thailand case study. Cost Effectiveness and Resource Allocation, 2005, 3, 10.	0.6	34
45	Seasonal Influenza Vaccination for Children in Thailand: A Cost-Effectiveness Analysis. PLoS Medicine, 2015, 12, e1001829.	3.9	34
46	Growth and capacity for costâ€effectiveness analysis in Africa. Health Economics (United Kingdom), 2020, 29, 945-954.	0.8	34
47	Economic costs of obesity in Thailand: a retrospective cost-of-illness study. BMC Health Services Research, 2014, 14, 146.	0.9	33
48	Real-world data for health technology assessment for reimbursement decisions in Asia: current landscape and a way forward. International Journal of Technology Assessment in Health Care, 2020, 36, 474-480.	0.2	33
49	Universal Coverage and Its Impact on Reproductive Health Services in Thailand. Reproductive Health Matters, 2002, 10, 59-69.	1.3	31
50	Variation of health-related quality of life assessed by caregivers and patients affected by severe childhood infections. BMC Pediatrics, 2013, 13, 122.	0.7	31
51	Methodological Variation in Economic Evaluations Conducted in Low- and Middle-Income Countries: Information for Reference Case Development. PLoS ONE, 2015, 10, e0123853.	1.1	31
52	Foreword: Health Economic Evaluations in Low―and Middleâ€income Countries: Methodological Issues and Challenges for Priority Setting. Health Economics (United Kingdom), 2016, 25, 1-5.	0.8	31
53	Social values and health policy: a new international research programme. Journal of Health Organization and Management, 2012, 26, 285-292.	0.6	30
54	How to meet the demand for good quality renal dialysis as part of universal health coverage in resource-limited settings?. Health Research Policy and Systems, 2016, 14, 21.	1.1	29

#	Article	IF	CITATIONS
55	Health Technology Assessment: Global Advocacy and Local Realities Comment on "Priority Setting for Universal Health Coverage: We Need Evidence-Informed Deliberative Processes, Not Just More Evidence on Cost-Effectiveness". International Journal of Health Policy and Management, 2017, 6, 233-236.	0.5	28
56	A cost-utility and budget impact analysis of allogeneic hematopoietic stem cell transplantation for severe thalassemic patients in Thailand. BMC Health Services Research, 2010, 10, 209.	0.9	27
57	Adherence to the iDSI reference case among published cost-per-DALY averted studies. PLoS ONE, 2019, 14, e0205633.	1.1	27
58	Development of a Health Screening Package Under the Universal Health Coverage: The Role of Health Technology Assessment. Health Economics (United Kingdom), 2016, 25, 162-178.	0.8	26
59	Multi-country collaboration in responding to global infectious disease threats: lessons for Europe from the COVID-19 pandemic. Lancet Regional Health - Europe, The, 2021, 9, 100221.	3.0	26
60	The Current Capacity and Future Development of Economic Evaluation for Policy Decision-Making: A Survey among Researchers and Decision-Makers in Thailand. Value in Health, 2009, 12, S31-S35.	0.1	25
61	Scaling up cervical cancer screening in the midst of human papillomavirus vaccination advocacy in Thailand. BMC Health Services Research, 2010, 10, S5.	0.9	25
62	A cost-utility analysis of cervical cancer screening and human papillomavirus vaccination in the Philippines. BMC Public Health, 2015, 15, 730.	1.2	25
63	Prevention of non-communicable disease: best buys, wasted buys, and contestable buys. BMJ, The, 2020, 368, m141.	3.0	25
64	Cost-effectiveness of models for prevention of vertical HIV transmission - voluntary counseling and testing and choices of drug regimen. Cost Effectiveness and Resource Allocation, 2005, 3, 7.	0.6	23
65	Designing a reproductive health services package in the universal health insurance scheme in Thailand: match and mismatch of need, demand and supply. Health Policy and Planning, 2004, 19, i31-i39.	1.0	22
66	Efficiency or equity: value judgments in coverage decisions in Thailand. Journal of Health Organization and Management, 2012, 26, 331-342.	0.6	22
67	Criteria Used for Priority-Setting for Public Health Resource Allocation in Low- and Middle-Income Countries: A Systematic Review. International Journal of Technology Assessment in Health Care, 2019, 35, 474-483.	0.2	22
68	A systematic review of methodological approaches for evaluating real-world effectiveness of COVID-19 vaccines: Advising resource-constrained settings. PLoS ONE, 2022, 17, e0261930.	1.1	22
69	Is diabetes and hypertension screening worthwhile in resource-limited settings? An economic evaluation based on a pilot of a Package of Essential Non-communicable disease interventions in Bhutan. Health Policy and Planning, 2015, 30, 1032-1043.	1.0	21
70	Identifying priority technical and context-specific issues in improving the conduct, reporting and use of health economic evaluation in low- and middle-income countries. Health Research Policy and Systems, 2018, 16, 4.	1.1	21
71	A learning experience from price negotiations for vaccines. Vaccine, 2015, 33, A11-A12.	1.7	20
72	The Development of the Guide to Economic Analysis and Research (GEAR) Online Resource for Lowand Middle-Income Countries' Health Economics Practitioners: A Commentary. Value in Health, 2018, 21, 569-572.	0.1	20

#	Article	IF	Citations
73	Budgeting for a billion: applying health technology assessment (HTA) for universal health coverage in India. Health Research Policy and Systems, 2018, 16, 115.	1.1	20
74	Assessing the Accuracy and Feasibility of a Refractive Error Screening Program Conducted by School Teachers in Pre-Primary and Primary Schools in Thailand. PLoS ONE, 2014, 9, e96684.	1.1	20
75	The greatest happiness of the greatest number? Policy actors' perspectives on the limits of economic evaluation as a tool for informing health care coverage decisions in Thailand. BMC Health Services Research, 2008, 8, 197.	0.9	18
76	Is a HIV vaccine a viable option and at what price? An economic evaluation of adding HIV vaccination into existing prevention programs in Thailand. BMC Public Health, 2011, 11, 534.	1.2	18
77	Government use licenses in Thailand: an assessment of the health and economic impacts. Globalization and Health, 2011, 7, 28.	2.4	18
78	Impact of the Introduction of Government Use Licenses on the Drug Expenditure on Seven Medicines in Thailand. Value in Health, 2012, 15, S95-S99.	0.1	18
79	A cost-utility analysis of alternative drug regimens for newly diagnosed severe lupus nephritis patients in Thailand. Rheumatology, 2014, 53, 138-144.	0.9	18
80	Reviewing the evidence on effectiveness and cost-effectiveness of HIV prevention strategies in Thailand. BMC Public Health, 2010, 10, 401.	1.2	17
81	Towards the introduction of pneumococcal conjugate vaccines in Bhutan: A cost-utility analysis to determine the optimal policy option. Vaccine, 2018, 36, 1757-1765.	1.7	17
82	Landscape analysis of health technology assessment (HTA): systems and practices in Asia. International Journal of Technology Assessment in Health Care, 2019, 35, 416-421.	0.2	17
83	Developing a Thai national critical care allocation guideline during the COVID-19 pandemic: a rapid review and stakeholder consultation. Health Research Policy and Systems, 2021, 19, 47.	1.1	17
84	Making pharmaceutical research and regulation work for women. BMJ, The, 2020, 371, m3808.	3.0	17
85	The use of comparative effectiveness research to inform policy decisions on the inclusion of bevacizumab for the treatment of macular diseases in Thailand's pharmaceutical benefit package. ClinicoEconomics and Outcomes Research, 2012, 4, 361.	0.7	16
86	An Economic Evaluation of Neonatal Screening for Inborn Errors of Metabolism Using Tandem Mass Spectrometry in Thailand. PLoS ONE, 2015, 10, e0134782.	1.1	16
87	Mortality Attributable to Seasonal Influenza A and B Infections in Thailand, 2005–2009: A Longitudinal Study. American Journal of Epidemiology, 2015, 181, 898-907.	1.6	16
88	Cost-Effectiveness Analysis for Influenza Vaccination Coverage and Timing in Tropical and Subtropical Climate Settings: A Modeling Study. Value in Health, 2019, 22, 1345-1354.	0.1	16
89	Cost-Utility Analysis of Dasatinib and Nilotinib in Patients With Chronic Myeloid Leukemia Refractory to First-Line Treatment With Imatinib in Thailand. Clinical Therapeutics, 2014, 36, 534-543.	1.1	15
90	HISTORICAL DEVELOPMENT OF THE HTAsiaLINK NETWORK AND ITS KEY DETERMINANTS OF SUCCESS. International Journal of Technology Assessment in Health Care, 2018, 34, 260-266.	0.2	15

#	Article	IF	CITATIONS
91	A landscape analysis of health technology assessment capacity in the Association of South-East Asian NationsÂregion. Health Research Policy and Systems, 2021, 19, 19.	1.1	15
92	Addressing Challenges in Health Technology Assessment Institutionalization for Furtherance of Universal Health Coverage Through South-South Knowledge Exchange: Lessons From Bhutan, Kenya, Thailand, and Zambia. Value in Health Regional Issues, 2021, 24, 187-192.	0.5	15
93	Health technology assessments as a mechanism for increased value for money: recommendations to the Global Fund. Globalization and Health, 2013, 9, 35.	2.4	14
94	Avoiding health technology assessment: a global survey of reasons for not using health technology assessment in decision making. Cost Effectiveness and Resource Allocation, 2021, 19, 62.	0.6	14
95	Development and Validation of a Breast Cancer Risk Prediction Model for Thai Women: A Cross-Sectional Study. Asian Pacific Journal of Cancer Prevention, 2014, 15, 6811-6817.	0.5	14
96	Cost-effectiveness of population-based screening for diabetes and hypertension in India: an economic modelling study. Lancet Public Health, The, 2022, 7, e65-e73.	4.7	14
97	A Systematic Review of Economic Evaluation Methodologies Between Resource-Limited and Resource-Rich Countries: A Case of Rotavirus Vaccines. Applied Health Economics and Health Policy, 2016, 14, 659-672.	1.0	13
98	One Step Back, Two Steps Forward: An Economic Evaluation of the PEN Program in Indonesia. Health Systems and Reform, 2016, 2, 84-98.	0.6	13
99	Cost-utility analysis of adjuvant imatinib treatment in patients with high risk of recurrence after gastrointestinal stromal tumour (GIST) resection in Thailand. Cost Effectiveness and Resource Allocation, 2019, 17, 1.	0.6	13
100	To include or not include: renal dialysis policy in the era of universal health coverage. BMJ, The, 2020, 368, m82.	3.0	13
101	Rival perspectives in health technology assessment and other economic evaluations for investing in global and national health. Who decides? Who pays?. F1000Research, 2018, 7, 72.	0.8	13
102	Economic Evaluation of Rehabilitation Services for Inpatients with Stroke in Thailand: A Prospective Cohort Study. Value in Health Regional Issues, 2012, 1, 29-35.	0.5	12
103	Perceived barriers to utilise methadone maintenance therapy among male injection drug users in rural areas of southern <scp>T</scp> hailand. Drug and Alcohol Review, 2015, 34, 645-653.	1.1	12
104	Vaccination program in a resource-limited setting: A case study in the Philippines. Vaccine, 2016, 34, 4814-4819.	1.7	12
105	The physical activity at work (PAW) study protocol: a cluster randomised trial of a multicomponent short-break intervention to reduce sitting time and increase physical activity among office workers in Thailand. BMC Public Health, 2020, 20, 1332.	1.2	12
106	An ex-ante economic evaluation of the Maternal and Child Health Voucher Scheme as a decision-making tool in Myanmar. Health Policy and Planning, 2016, 31, 482-492.	1.0	11
107	Using health technology assessment to set priority, inform target product profiles, and design clinical study for health innovation. Technological Forecasting and Social Change, 2021, 172, 121000.	6.2	11
108	Designing and Implementing Deliberative Processes for Health Technology Assessment: A Good Practices Report of a Joint HTAi/ISPOR Task Force. Value in Health, 2022, 25, 869-886.	0.1	11

#	Article	IF	CITATIONS
109	A cost-utility analysis of drug treatments in patients with HBeAg-positive chronic hepatitis B in Thailand. BMC Health Services Research, 2014, 14, 170.	0.9	10
110	A Cost-Utility Analysis Comparing Standard Axillary Lymph Node Dissection with Sentinel Lymph Node Biopsy in Patients with Early Stage Breast Cancer in Thailand. Value in Health Regional Issues, 2014, 3, 59-66.	0.5	10
111	Role of priority setting in implementing universal health coverage. BMJ, The, 2016, 532, i244.	3.0	10
112	Cost-utility analysis of great saphenous vein ablation with radiofrequency, foam and surgery in the emerging health-care setting of Thailand. Phlebology, 2016, 31, 573-581.	0.6	10
113	Real-World Safety of Intravitreal Bevacizumab and Ranibizumab Treatments for Retinal Diseases in Thailand: A Prospective Observational Study. Clinical Drug Investigation, 2018, 38, 853-865.	1.1	10
114	Institutionalizing Evidence-Informed Priority Setting for Universal Health Coverage: Lessons From Indonesia. Inquiry (United States), 2020, 57, 004695802092492.	0.5	10
115	Thai health technology assessment guideline development. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2008, 91 Suppl 2, S11-5.	0.4	10
116	Health Care Coverage Decision Making in Low- and Middle-Income Countries: Experiences from 25 Coverage Schemes. Population Health Management, 2015, 18, 265-271.	0.8	9
117	Maternal and child health voucher scheme in Myanmar: a review of early stage implementation. BMC Health Services Research, 2016, 16, 600.	0.9	9
118	A real-world study of effectiveness of intravitreal bevacizumab and ranibizumab injection for treating retinal diseases in Thailand. BMC Ophthalmology, 2019, 19, 82.	0.6	9
119	Tackling the 3 Big Challenges Confronting Health Technology Assessment Development in Asia: A Commentary. Value in Health Regional Issues, 2020, 21, 66-68.	0.5	9
120	Economic Evaluation of Treatment Administration Strategies of Ganciclovir for Cytomegalovirus Retinitis in HIV/AIDS Patients in Thailand. Pharmacoeconomics, 2007, 25, 413-428.	1.7	8
121	Evidence to Inform Decision Makers in Thailand: A Cost-Effectiveness Analysis of Screening and Treatment Strategies for Postmenopausal Osteoporosis. Value in Health, 2012, 15, S20-S28.	0.1	8
122	Cost-utility analysis of adjuvant chemotherapy in patients with stage III colon cancer in Thailand. Expert Review of Pharmacoeconomics and Outcomes Research, 2015, 15, 687-700.	0.7	8
123	The influence of cost-per-DALY information in health prioritisation and desirable features for a registry: a survey of health policy experts in Vietnam, India and Bangladesh. Health Research Policy and Systems, 2016, 14, 86.	1.1	8
124	Economic evaluation of pegylated interferon plus ribavirin for treatment of chronic hepatitis C in Thailand: genotype 1 and 6. BMC Gastroenterology, 2016, 16, 91.	0.8	8
125	Quality of life after great saphenous vein ablation in Thai patients with great saphenous vein reflux. Asian Journal of Surgery, 2017, 40, 295-300.	0.2	8
126	Recalibrating the notion of modelling for policymaking during pandemics. Epidemics, 2022, 38, 100552.	1.5	8

#	Article	IF	CITATIONS
127	Designing and Implementing Deliberative Processes for Health Technology Assessment: A Good Practices Report of a Joint HTAi/ISPOR Task Force. International Journal of Technology Assessment in Health Care, 2022, 38, .	0.2	8
128	Cost-utility and budget impact analysis of drug treatments in pulmonary arterial hypertension associated with congenital heart diseases in Thailand. Expert Review of Pharmacoeconomics and Outcomes Research, 2016, 16, 525-536.	0.7	7
129	Cost-utility analysis of the screening program for early oral cancer detection in Thailand. PLoS ONE, 2018, 13, e0207442.	1.1	7
130	Revisiting policy on chronic HCV treatment under the Thai Universal Health Coverage: An economic evaluation and budget impact analysis. PLoS ONE, 2018, 13, e0193112.	1,1	7
131	From Design to Evaluation: Applications of Health Technology Assessment in Myanmar and Lessons for Low or Lower Middle-Income Countries. International Journal of Technology Assessment in Health Care, 2019, 35, 461-466.	0.2	7
132	†It takes two to tango': Bridging the gap between country need and vaccine product innovation. PLoS ONE, 2020, 15, e0233950.	1.1	7
133	Dispelling the myths of providing dialysis in low- and middle-income countries. Nature Reviews Nephrology, 2021, 17, 11-12.	4.1	7
134	Disease Control Priorities Third Edition: Time to Put a Theory of Change Into Practice Comment on "Disease Control Priorities Third Edition Is Published: A Theory of Change Is Needed for Translating Evidence to Health Policy". International Journal of Health Policy and Management, 2019, 8, 132-135.	0.5	7
135	Health financing lessons from Thailand for South Africa on the path towards universal health coverage. South African Medical Journal, 2016, 106, 533.	0.2	6
136	Health Technology Assessment as a Priority-Setting Tool for Universal Health Coverage: The Call for Global Action at the Prince Mahidol Award Conference 2016. Pharmacoeconomics, 2016, 34, 1-3.	1.7	6
137	EFFECTIVENESS OF DIAPERS AMONG PEOPLE WITH CHRONIC INCONTINENCE IN THAILAND. International Journal of Technology Assessment in Health Care, 2015, 31, 249-255.	0.2	5
138	Economic Evaluation of 3-Drug Antiretroviral Regimens for the Prevention of Mother-to-Child HIV Transmission in Thailand. Asia-Pacific Journal of Public Health, 2015, 27, NP866-NP876.	0.4	5
139	How Should Global Fund Use Value-for-Money Information to Sustain its Investments in Graduating Countries?. International Journal of Health Policy and Management, 2017, 6, 529-533.	0.5	5
140	Designing the Free Drugs List in Nepal. MDM Policy and Practice, 2017, 2, 238146831769176.	0.5	5
141	Prioritizing critical-care resources in response to COVID-19: lessons from the development of Thailand's Triage protocol. International Journal of Technology Assessment in Health Care, 2020, 36, 540-544.	0.2	5
142	Cost-effectiveness and budget impact analysis of facility-based screening and treatment of hepatitis C in Punjab state of India. BMJ Open, 2021, 11, e042280.	0.8	5
143	Avoiding Trouble Ahead: Lessons Learned and Suggestions for Economic Evaluations of COVID-19 Vaccines. Applied Health Economics and Health Policy, 2021, 19, 463-472.	1.0	5
144	Assessing the performance of health technology assessment (HTA) agencies: developing a multi-country, multi-stakeholder, and multi-dimensional framework to explore mechanisms of impact. Cost Effectiveness and Resource Allocation, 2021, 19, 37.	0.6	5

#	Article	IF	CITATIONS
145	Evidence-informed policy formulation: the case of the voucher scheme for maternal and child health in Myanmar. WHO South-East Asia Journal of Public Health, 2014, 3, 285.	1.7	5
146	Making health technology assessment information available for decision making: the development of a Thai database. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2008, 91 Suppl 2, S8-10.	0.4	5
147	A model-based study to estimate the health and economic impact of health technology assessment in Thailand. International Journal of Technology Assessment in Health Care, 2022, 38, 1-14.	0.2	5
148	Economic Impact on Health-Care Costs Related to Major Diseases Including HIV/AIDS due to Alcohol Drinking among Thai Populations. Value in Health, 2009, 12, S97-S100.	0.1	4
149	Cost–utilityÂanalysis of adjuvant chemotherapy after concurrent chemoradiation in patients with locally advanced cervical cancer. Journal of Medical Imaging and Radiation Oncology, 2020, 64, 873-881.	0.9	4
150	A protocol for a systematic literature review of economic evaluation studies of interventions to address antimicrobial resistance. Systematic Reviews, 2021, 10, 242.	2.5	4
151	Comparing 3 Approaches for Making Vaccine Adoption Decisions in Thailand. International Journal of Health Policy and Management, 2020, 9, 439-447.	0.5	4
152	The cost-effectiveness analysis of initiating HIV/AIDS treatment with efavirenz-based regimens compared with nevirapine-based regimens in Thailand. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2008, 91 Suppl 2, S126-38.	0.4	4
153	Assessing the cost-effectiveness of precision medicine: protocol for a systematic review and meta-analysis. BMJ Open, 2022, 12, e057537.	0.8	4
154	Provider-initiated HIV/AIDS counselling and testing at healthcare facilities in Thailand: a cluster-randomisation trial. Journal of Development Effectiveness, 2009, 1, 450-469.	0.4	3
155	Lessons drawn from research utilization in the maternal iodine supplementation policy development in Thailand. BMC Public Health, 2012, 12, 391.	1.2	3
156	Assessing key model parameters for economic evaluation of pandemic influenza interventions: the data source matters. Influenza and Other Respiratory Viruses, 2013, 7, 59-63.	1.5	3
157	Nationwide survey of nutritional management in an Asian upper-middle income developing country government hospitals: Combination of quantitative survey and focus group discussion. Clinical Nutrition ESPEN, 2016, 14, 24-30.	0.5	3
158	Incorporating economies of scale in the cost estimation in economic evaluation of PCV and HPV vaccination programmes in the Philippines: a game changer?. Cost Effectiveness and Resource Allocation, 2018, 16, 7.	0.6	3
159	An economic analysis of chromosome testing in couples with children who have structural chromosome abnormalities. PLoS ONE, 2018, 13, e0199318.	1.1	3
160	Economic evaluation of sildenafil for the treatment of pulmonary arterial hypertension in Indonesia. BMC Health Services Research, 2019, 19, 573.	0.9	3
161	Evaluating traditional and complementary medicines: Where do we go from here?. International Journal of Technology Assessment in Health Care, 2021, 37, e45.	0.2	3
162	Cost-effectiveness and budget impact analyses for the prioritisation of the four available rotavirus vaccines in the national immunisation programme in Thailand. Vaccine, 2021, 39, 1402-1414.	1.7	3

#	Article	IF	CITATIONS
163	Research collaboration is needed to inform quarantine policies for health-care workers. Lancet, The, 2021, 397, 2334.	6.3	3
164	Essential medicines for universal health coverage. Kazan Medical Journal, 2019, 100, 4-111.	0.1	3
165	Charging for the use of survey instruments on population health: the case of quality-adjusted life years. Bulletin of the World Health Organization, 2020, 98, 59-65.	1.5	3
166	Improving quality of primary care through financial incentives: the case of Thailand. Journal of the Royal Society of Medicine, 2016, 109, 292-293.	1.1	2
167	Protocol for the economic evaluation of COVID-19 pandemic response policies. BMJ Open, 2021, 11, e051503.	0.8	2
168	Is There a Role for Pharmacoeconomics in Developing Countries?. Pharmacoeconomics, 2011, 29, 433-435.	1.7	1
169	Retrospective secondary data analysis to identify high-cost users in inpatient department of hospitals in Thailand, a middle-income country with universal healthcare coverage. BMJ Open, 2021, 11, e047330.	0.8	1
170	Pay-for-performance in resource-constrained settings: Lessons learned from Thailand's Quality and Outcomes Framework. F1000Research, 0, 5, 2700.	0.8	1
171	A determination of topics for health technology assessment in Thailand: making decision makers involved. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2008, 91 Suppl 2, S100-9.	0.4	1
172	What is the value of explicit priority setting for health interventions? A simulation study. Health Care Management Science, 0 , , .	1.5	1
173	What Can We Learn From Others to Develop a Regional Centre for Infectious Diseases in ASEAN? Comment on "Operationalising Regional Cooperation for Infectious Disease Control: A Scoping Review of Regional Disease Control Bodies and Networks". International Journal of Health Policy and Management, 2022,	0.5	1
174	Measurement of clinical effects. Journal of the Medical Association of Thailand = Chotmaihet Thangphaet, 2008, 91 Suppl 2, S38-42.	0.4	0
175	â€~It takes two to tango': Bridging the gap between country need and vaccine product innovation. , 2020, 15, e0233950.		0
176	†lt takes two to tango': Bridging the gap between country need and vaccine product innovation. , 2020, 15, e0233950.		0
177	â€~lt takes two to tango': Bridging the gap between country need and vaccine product innovation. , 2020, 15, e0233950.		0
178	â€~It takes two to tango': Bridging the gap between country need and vaccine product innovation. , 2020, 15, e0233950.		0