## Nhung Nghiem

## List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/7218424/nhung-nghiem-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

806 15 47 27 h-index g-index citations papers 1,082 4.37 5.1 59 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
47	The Cost-effectiveness of a Mass Media Campaign to Promote Smartphone Apps for Weight Loss: Updated Modeling Study <i>JMIR Formative Research</i> , <b>2022</b> , 6, e29291	2.5	O
46	Relative contribution of trends in myocardial infarction event rates and case fatality to declines in mortality: an international comparative study of 1D5 million events in 80D4 million people in four countries <i>Lancet Public Health, The</i> , <b>2022</b> , 7, e229-e239	22.4	1
45	Potential impact of COVID-19 related unemployment on increased cardiovascular disease in a high-income country: Modeling health loss, cost and equity. <i>PLoS ONE</i> , <b>2021</b> , 16, e0246053	3.7	2
44	Impact of taxes on purchases of close substitute foods: analysis of cross-price elasticities using data from a randomized experiment. <i>Nutrition Journal</i> , <b>2021</b> , 20, 75	4.3	O
43	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity. <i>PLoS ONE</i> , <b>2020</b> , 15, e0230506	3.7	4
42	The effect of food taxes and subsidies on population health and health costs: a modelling study. <i>Lancet Public Health, The</i> , <b>2020</b> , 5, e404-e413	22.4	17
41	Health benefits and costs of weight-loss dietary counselling by nurses in primary care: a cost-effectiveness analysis. <i>Public Health Nutrition</i> , <b>2020</b> , 23, 83-93	3.3	1
40	Increased unemployment from the COVID-19 pandemic, what might be the adverse impacts on cardiovascular disease in Aotearoa/New Zealand and how might this be prevented?. <i>New Zealand Medical Journal</i> , <b>2020</b> , 133, 89-98	0.8	7
39	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity <b>2020</b> , 15, e0230506		
38	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity <b>2020</b> , 15, e0230506		
37	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity <b>2020</b> , 15, e0230506		
36	Modelling the health impact of food taxes and subsidies with price elasticities: The case for additional scaling of food consumption using the total food expenditure elasticity <b>2020</b> , 15, e0230506		
35	Predicting the onset of type 2 diabetes using wide and deep learning with electronic health records. <i>Computer Methods and Programs in Biomedicine</i> , <b>2019</b> , 182, 105055	6.9	43
34	Mass media promotion of a smartphone smoking cessation app: modelled health and cost-saving impacts. <i>BMC Public Health</i> , <b>2019</b> , 19, 283	4.1	8
33	The effect of food price changes on consumer purchases: a randomised experiment. <i>Lancet Public Health, The</i> , <b>2019</b> , 4, e394-e405	22.4	22
32	Can cost-effectiveness results be combined into a coherent league table? Case study from one high-income country. <i>Population Health Metrics</i> , <b>2019</b> , 17, 10	3	3
31	Achieving Healthy and Sustainable Diets: A Review of the Results of Recent Mathematical Optimization Studies. <i>Advances in Nutrition</i> , <b>2019</b> , 10, S389-S403	10	20

## (2015-2019)

30	Health Benefits and Cost-Effectiveness From Promoting Smartphone Apps for Weight Loss: Multistate Life Table Modeling. <i>JMIR MHealth and UHealth</i> , <b>2019</b> , 7, e11118	5.5	11
29	Preventive Pharmacotherapy for Cardiovascular Disease: A Modelling Study Considering Health Gain, Costs, and Cost-Effectiveness when Stratifying by Absolute Risk. <i>Scientific Reports</i> , <b>2019</b> , 9, 19562	4.9	2
28	Impact of five tobacco endgame strategies on future smoking prevalence, population health and health system costs: two modelling studies to inform the tobacco endgame. <i>Tobacco Control</i> , <b>2018</b> , 27, 278-286	5.3	39
27	A national quitline service and its promotion in the mass media: modelling the health gain, health equity and cost-utility. <i>Tobacco Control</i> , <b>2018</b> , 27, 434-441	5.3	14
26	Impact of increasing tobacco taxes on working-age adults: short-term health gain, health equity and cost savings. <i>Tobacco Control</i> , <b>2018</b> , 27, e167-e170	5.3	14
25	Preventing cardiovascular disease in New Zealand: making better use of statins but also tobacco control, changing the food supply and other strategies. <i>New Zealand Medical Journal</i> , <b>2018</b> , 131, 61-67	0.8	10
24	Tobacco retail outlet restrictions: health and cost impacts from multistate life-table modelling in a national population. <i>Tobacco Control</i> , <b>2016</b> ,	5.3	33
23	The health gains and cost savings of dietary salt reduction interventions, with equity and age distributional aspects. <i>BMC Public Health</i> , <b>2016</b> , 16, 423	4.1	25
22	Study protocol: combining experimental methods, econometrics and simulation modelling to determine price elasticities for studying food taxes and subsidies (The Price ExaM Study). <i>BMC Public Health</i> , <b>2016</b> , 16, 601	4.1	8
21	Modeling health gains and cost savings for ten dietary salt reduction targets. <i>Nutrition Journal</i> , <b>2016</b> , 15, 44	4.3	26
20	The Biodiversity Benefits and Opportunity Costs of Plantation Forest Management: A Modelling Case Study of Pinus radiata in New Zealand. <i>Forests</i> , <b>2016</b> , 7, 297	2.8	2
19	Designing low-cost fleart healthy breadfloptimization using linear programing and 15-country comparison. <i>BMC Nutrition</i> , <b>2016</b> , 2,	2.5	3
18	Optimal forest rotation for carbon sequestration and biodiversity conservation by farm income levels. <i>Forest Policy and Economics</i> , <b>2016</b> , 73, 185-194	3.6	5
17	Modelling the implications of regular increases in tobacco taxation in the tobacco endgame. <i>Tobacco Control</i> , <b>2015</b> , 24, e154-60	5.3	14
16	Optimal forest management for timber value and carbon sequestration benefits in tropical planted forests: a case study of household foresters in Vietnam. <i>Environment and Development Economics</i> , <b>2015</b> , 20, 746-766	1.8	3
15	Public health aspects of feral deer, goats and pigs in New Zealand: A review to inform eradication decisions. <i>New Zealand Geographer</i> , <b>2015</b> , 71, 177-188	0.9	1
14	Health, Health Inequality, and Cost Impacts of Annual Increases in Tobacco Tax: Multistate Life Table Modeling in New Zealand. <i>PLoS Medicine</i> , <b>2015</b> , 12, e1001856	11.6	50
13	Health and economic impacts of eight different dietary salt reduction interventions. <i>PLoS ONE</i> , <b>2015</b> , 10, e0123915	3.7	48

12	Updated New Zealand health system cost estimates from health events by sex, age and proximity to death: further improvements in the age of 'big data'. <i>New Zealand Medical Journal</i> , <b>2015</b> , 128, 13-23	0.8	5
11	Optimal rotation age for carbon sequestration and biodiversity conservation in Vietnam. <i>Forest Policy and Economics</i> , <b>2014</b> , 38, 56-64	3.6	22
10	Health system costs by sex, age and proximity to death, and implications for estimation of future expenditure. <i>New Zealand Medical Journal</i> , <b>2014</b> , 127, 12-25	0.8	6
9	Possible impact of the Tick Programme in New Zealand on selected nutrient intakes: tentative estimates and methodological complexities. <i>New Zealand Medical Journal</i> , <b>2014</b> , 127, 85-8	0.8	6
8	Biodiversity conservation attitudes and policy tools for promoting biodiversity in tropical planted forests. <i>Biodiversity and Conservation</i> , <b>2013</b> , 22, 373-403	3.4	12
7	Understanding price elasticities to inform public health research and intervention studies: key issues. <i>American Journal of Public Health</i> , <b>2013</b> , 103, 1954-61	5.1	31
6	The feasibility of achieving low-sodium intake in diets that are also nutritious, low-cost, and have familiar meal components. <i>PLoS ONE</i> , <b>2013</b> , 8, e58539	3.7	6
5	Foods and dietary patterns that are healthy, low-cost, and environmentally sustainable: a case study of optimization modeling for New Zealand. <i>PLoS ONE</i> , <b>2013</b> , 8, e59648	3.7	92
4	Food pricing strategies, population diets, and non-communicable disease: a systematic review of simulation studies. <i>PLoS Medicine</i> , <b>2012</b> , 9, e1001353	11.6	169
3	Estimating the cost of new public health legislation. <i>Bulletin of the World Health Organization</i> , <b>2012</b> , 90, 532-9	8.2	18
2	Emergency food storage for organisations and citizens in New Zealand: results of optimisation modelling. <i>New Zealand Medical Journal</i> , <b>2012</b> , 125, 49-60	0.8	
1	Potential effect of real-world junk food and sugar-sweetened beverage taxes on population health, health system costs and greenhouse gas emissions in New Zealand: a modelling study. <i>BMJ Nutrition, Prevention and Health</i> ,e000376	6.7	