## CITATION REPORT List of articles citing

Estimating the health impacts of tobacco harm reduction policies: a simulation modeling approach

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#	Paper	IF	Citations
31	Demonstrating the utility of system dynamics for public policy analysis in New Zealand: the case of excise tax policy on tobacco. <i>System Dynamics Review</i> , <b>2006</b> , 22, 321-348	1.6	35
30	Limiting youth access to tobacco: comparing the long-term health impacts of increasing cigarette excise taxes and raising the legal smoking age to 21 in the United States. <i>Health Policy</i> , <b>2007</b> , 80, 378-97	1 <sup>3.2</sup>	55
29	The role of public policies in reducing smoking prevalence in California: results from the California tobacco policy simulation model. <i>Health Policy</i> , <b>2007</b> , 82, 167-85	3.2	78
28	Preference-weighted health-related quality of life measures and substance use disorder severity. <i>Addiction</i> , <b>2008</b> , 103, 1320-9; discussion 1330-2	4.6	24
27	Raising taxes to reduce smoking prevalence in the US: a simulation of the anticipated health and economic impacts. <i>Public Health</i> , <b>2008</b> , 122, 3-10	4	55
26	The role of tobacco control policies in reducing smoking and deaths in a middle income nation: results from the Thailand SimSmoke simulation model. <i>Tobacco Control</i> , <b>2008</b> , 17, 53-9	5.3	80
25	Integrative system dynamics: analysis of policy options for tobacco control in New Zealand. <i>Systems Research and Behavioral Science</i> , <b>2009</b> , 25, 675-694	1.8	21
24	A dynamic population-based model for the development of work-related respiratory health effects among bakery workers. <i>Occupational and Environmental Medicine</i> , <b>2009</b> , 66, 810-7	2.1	2
23	Exploring scenarios to dramatically reduce smoking prevalence: a simulation model of the three-part cessation process. <i>American Journal of Public Health</i> , <b>2010</b> , 100, 1253-9	5.1	31
22	Application of a system dynamics model to inform investment in smoking cessation services in New Zealand. <i>American Journal of Public Health</i> , <b>2010</b> , 100, 1274-81	5.1	37
21	Deconstructing Social Constructionist Theory in Tobacco Policy: The Case of the Less Hazardous Cigarette. <i>Journal of Policy Practice</i> , <b>2010</b> , 10, 19-34		2
20	Profiling Literature in Healthcare Simulation. Simulation, 2010, 86, 543-558	1.2	66
19	Applications of simulation within the healthcare context. <i>Journal of the Operational Research Society</i> , <b>2011</b> , 62, 1431-1451	2	168
18	Simulation models of obesity: a review of the literature and implications for research and policy. <i>Obesity Reviews</i> , <b>2011</b> , 12, 378-94	10.6	75
17	In search of the less hazardous cigarette. International Journal of Health Services, <b>2011</b> , 41, 77-94	2	7
16	The effect of tobacco control policies on smoking prevalence and smoking-attributable deaths. Findings from the Netherlands SimSmoke Tobacco Control Policy Simulation Model. <i>Addiction</i> , <b>2012</b> , 107, 407-16	4.6	53
15	Translating research into prevention of high-risk behaviors in the presence of complex systems: definitions and systems frameworks. <i>Translational Behavioral Medicine</i> , <b>2016</b> , 6, 17-31	3.2	9

## CITATION REPORT

14	Approaching parallel computing to simulating population dynamics in demography. <i>Parallel Computing</i> , <b>2016</b> , 59, 151-170	1	6
13	Operational Research for Emergency Planning in Healthcare: Volume 2. <b>2016</b> ,		1
12	Applications of Simulation within the Healthcare Context. <b>2016</b> , 252-295		2
11	Mathematical Modeling in Tobacco Control Research: Initial Results From a Systematic Review.  Nicotine and Tobacco Research, <b>2016</b> , 18, 229-42	4.9	16
10	Computational Models Used to Assess US Tobacco Control Policies. <i>Nicotine and Tobacco Research</i> , <b>2017</b> , 19, 1257-1267	4.9	12
9	Human Agency in Disaster Planning: A Systems Approach. <i>Risk Analysis</i> , <b>2018</b> , 38, 1422-1443	3.9	3
8	Tobacco dependence treatment in the emergency department: A randomized trial using the Multiphase Optimization Strategy. <i>Contemporary Clinical Trials</i> , <b>2018</b> , 66, 1-8	2.3	18
7	Towards tobacco endgame: A framework of system dynamics modelling to support policy analysis in Malaysia. <b>2019</b> ,		Ο
6	Estimating the impact of lifestyle changes on treatment outcomes for people with knee osteoarthritis through system dynamics simulation modelling. <i>Journal of the Operational Research Society</i> , <b>2020</b> , 1-12	2	
5	The role of tobacco control policies in reducing smoking and deaths caused by smoking in an Eastern European nation: results from the Albania SimSmoke simulation model. <i>Central European Journal of Public Health</i> , <b>2008</b> , 16, 189-98	1.2	6
4	A Framework of Multi-method Modelling Using System Dynamics and Enhanced Analytic Hierarchy Process Towards the Solution for Tobacco Endgame. <i>Communications in Computer and Information Science</i> , <b>2017</b> , 345-355	0.3	1
3	Insights from system dynamics applications in addiction research: A scoping review <i>Drug and Alcohol Dependence</i> , <b>2021</b> , 231, 109237	4.9	2
2	Closing the gaps in tobacco endgame evidence: a scoping review <i>Tobacco Control</i> , <b>2022</b> , 31, 365-375	5.3	2
1	A Decision-Theoretic Public Health Framework for Heated Tobacco and Nicotine Vaping Products. <b>2022</b> , 19, 13431		Ο