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Constrained Optimization for the Selection of Influenza Vaccines to Maximize the Population Benefit: A Demonstration Project

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Applied Health Economics and Health Policy, 2020, 18, 519-533

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10	The Potential Role of Constrained Optimization Methods in Healthcare Decision Making. <i>Applied Health Economics and Health Policy</i> , 2020 , 18, 461-462	3.4	2
9	How to assess for the full economic value of vaccines? From past to present, drawing lessons for the future. <i>Journal of Market Access & Health Policy</i> , 2020 , 8, 1719588	3.7	4
8	Informing decision makers seeking to improve vaccination programs: case-study Serbia. <i>Journal of Market Access & Health Policy</i> , 2021 , 9, 1938894	3.7	1
7	Constrained Optimization for Pneumococcal Vaccination in Brazil. <i>Value in Health Regional Issues</i> , 2021 , 26, 40-49	1.6	1
6	Pneumococcal conjugate vaccines in Taiwan: optimizing health gains in children and older adults through constrained optimization modeling: Pneumococcal conjugate vaccines optimization in Taiwan. <i>International Journal of Infectious Diseases</i> , 2021 , 114, 155-164	10.5	
5	Economic Evaluation of Vaccination Programs: A Guide for Selecting Modeling Approaches.. <i>Value in Health</i> , 2022 ,	3.3	0
4	Genetic Algorithm-Based Vaccine Optimization Technique to Control COVID-19. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2022 , 1-15	0.4	0
3	Optimization methods for large-scale vaccine supply chains: a rapid review.. <i>Annals of Operations Research</i> , 2022 , 1-23	3.2	0
2	Supporting the revision of the health benefits package in Uganda: a constrained optimisation approach.		
1	Identification of an Optimal COVID-19 Booster Allocation Strategy to Minimize Hospital Bed-Days with a Fixed Healthcare Budget. 2023 , 11, 377		0