



Vaccination Uptake and Public Health

Guest Editors:

Dr. Bei Liu

Vaccine Research Center & Laboratorial Science and Technology, School of Public Health, Peking University, Beijing 100191, China

Prof. Dr. Xianhong Huang

Department of Health Policy and Management, School of Public Health, Hangzhou Normal University, Hangzhou 311121, China

Dr. Qingbin Lu

Department of Laboratorial Science and Technology & Vaccine Research Center, School of Public Health, Peking University, Beijing 100191, China

Deadline for manuscript submissions:

20 March 2025

Message from the Guest Editors

Despite vaccination being acknowledged as one of the most successful public health measures, many individuals choose not to be vaccinated, citing concerns around safety and questioning the necessity of immunization, and there is evidence that vaccine refusal and hesitancy by individuals across the world have been increasing. Vaccine attitude determines people's intention to vaccinate and consequential vaccine uptake behaviors and preferences. Understanding people's general affect, attitude, behaviors and preferences towards vaccination is therefore crucial to the successful implementation of a large-scale vaccination program. Therefore, we welcome contributions to this Special Issue focused on attitudes, behaviors and preferences towards vaccination.

a) the behavior of getting vaccinated; b) attitudes towards vaccination; c) the level of perceived knowledge about vaccines; d) preferences for vaccines among different populations; e) psychological factors associated with vaccine apathy and hesitancy; f) interventions to overcome and prevent vaccine apathy and hesitancy.





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Ralph A. Tripp

Department of Infectious
Diseases, College of Veterinary
Medicine, University of Georgia,
Athens, GA 30602-7387, USA

Message from the Editor-in-Chief

Vaccines (ISSN 2076-393X) has had a 6-year history of publishing peer-reviewed state of the art research that advances the knowledge of immunology in human disease protection. Immunotherapeutics, prophylactic vaccines, immunomodulators, adjuvants and the global differences in regulatory affairs are some of the highlights of the research published that have shaped global health. Our open access policy allows all researchers and interested parties to immediately scrutinize the rigorous evidence our publications have to offer. We are proud to present the work and perspectives of many to contribute to future decisions concerning human health.

Author Benefits

Open Access: free for readers, with **article processing charges (APC)** paid by authors or their institutions.

High Visibility: indexed within **Scopus, SCIE (Web of Science), PubMed, PMC, Embase, CAPlus / SciFinder, and other databases.**

Journal Rank: JCR - Q1 (Immunology) / CiteScore - Q1 (Pharmacology (medical))

Contact Us

Vaccines Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/vaccines
vaccines@mdpi.com