



vaccines



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Inequality in Immunization 2023

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Deadline for manuscript submissions:

closed (28 February 2023)

Message from the Guest Editors

While overall in the world, immunization rates stagnated prior to the COVID-19 pandemic, and declined in 2020 and 2021, this is neither uniformly the case for all types of vaccines, nor for all population sub-groups for any individual vaccine. In this Special Issue, we will explore the latest evidence on various types of immunization across the life course at global, regional, national and subnational levels. We encourage submissions that explore various dimensions of inequality—such as economic status, subnational geographic regions, sex, maternal education—and other categories (like migrant status or occupation), or that shed greater analytical or methodological light on priority population subgroups, namely, populations facing gender barriers, rural residents, the urban poor, and populations living in conflict areas. We encourage submissions that compare various country contexts or that assess trends over time, and those that draw from geographies where the evidence has been limited to date, such as Low and Middle-Income Country contexts. Communications that describe the impacts of inequality monitoring of immunization are also welcome.



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Special Issue



Editor-in-Chief

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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.

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