



Systematic Review and Meta-Analysis of Global Vaccination Coverage

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Deadline for manuscript submissions:

closed (31 January 2021)

Message from the Guest Editor

Enhancing vaccination coverage is the mainstay of preventing unwanted morbidities and mortalities from vaccine-preventable diseases. The current universal health coverage (UHC) paradigm emphasizes equity and low financial hardship in getting the health services that all people and communities need. According to the WHO, an estimated 19.4 million children under the age of one year did not receive basic vaccines. In this Special Issue, we would like to summarize vaccination coverage and combinations of vaccines against diseases that have an international public health impact and appraise the resulting decline in vaccine-preventable diseases burden and related health gains. Hence, this Special Issue will assess the global status quo with regard to vaccination coverage and successes in the prevention and control of vaccine-preventable diseases. This Special Issue will explore the unmet needs for vaccination coverage by various segments of the population including children and women.





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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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