

CITATION REPORT

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Re-thinking yellow fever vaccines: fighting old foes with new generation vaccines

DOI: 10.1080/21645515.2021.1895644

Human Vaccines and Immunotherapeutics, 2021, , 1-9.

Source: <https://exaly.com/paper-pdf/80597970/citation-report.pdf>

Version: 2024-04-19

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#	Paper	IF	Citations
9	Predictive Markers of Immunogenicity and Efficacy for Human Vaccines. <i>Vaccines</i> , 2021 , 9,	5.3	10
8	Flavivirus vaccines: Virus-like particles and single-round infectious particles as promising alternatives. <i>Vaccine</i> , 2021 , 39, 6990-7000	4.1	3
7	Vector-Borne Viral Diseases as a Current Threat for Human and Animal HealthOne Health Perspective. <i>Journal of Clinical Medicine</i> , 2022 , 11, 3026	5.1	1
6	A Randomized, Controlled Phase I clinical study to assess the Safety and Immunogenicity of a Yellow Fever Vaccine in adults.		0
5	Virus-Like Particles (VLPs) as Important Tools for Flavivirus Vaccine Development. 2022 , 2, 226-242		0
4	Yellow fever resurgence: An avoidable crisis?. 2022 , 7,		0
3	A phase I clinical study to assess safety and immunogenicity of yellow fever vaccine. 2022 , 7,		0
2	Single-dose YF17D-vectored Ebola vaccine candidate protects mice against both lethal surrogate Ebola and yellow fever virus challenge.		0
1	Recent Developments in Vaccines against Flaviviruses and Alphaviruses. 2023 , 11, 448		0