

CITATION REPORT

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Formulation Development and Improved Stability of a Combination Measles and Rubella Live-Viral Vaccine Dried for Use in the Nanopatch Microneedle Delivery System

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Human Vaccines and Immunotherapeutics, 2021, 17, 2501-2511

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#	Paper	IF	Citations
6	Developing a Stabilizing Formulation of a Live Chimeric Dengue Virus Vaccine Dry Coated on a High-Density Microarray Patch. <i>Vaccines</i> , 2021 , 9,	5.3	0
5	Accelerating the Development of Measles and Rubella Microarray Patches to Eliminate Measles and Rubella: Recent Progress, Remaining Challenges.. <i>Frontiers in Public Health</i> , 2022 , 10, 809675	6	1
4	Opportunities and challenges for commercializing microarray patches for vaccination from a MAP developer's perspective.. <i>Human Vaccines and Immunotherapeutics</i> , 2022 , 1-6	4.4	1
3	An Ultrahigh-Density Microneedle Array for Skin Vaccination: Inducing Epidermal Cell Death by Increasing Microneedle Density Enhances Total IgG and IgG1 Immune Responses. <i>Advanced NanoBiomed Research</i> , 2100151	0	0
2	Nanotechnology in Healthcare. 2022 , 405-416		2
1	Current and next-generation formulation strategies for inactivated polio vaccines to lower costs, increase coverage, and facilitate polio eradication. 2022 , 18,		0