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Mumps Outbreaks in Vaccinated Populations-Is It Time to Re-assess the Clinical Efficacy of Vaccines?

DOI: 10.3389/fimmu.2020.02089
Frontiers in Immunology, 2020, 11, 2089.

Source: <https://exaly.com/paper-pdf/75409188/citation-report.pdf>

Version: 2024-04-26

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#	Paper	IF	Citations
24	Genetic Analysis Reveals Differences in CD8 T Cell Epitope Regions That May Impact Cross-Reactivity of Vaccine-Induced T Cells against Wild-Type Mumps Viruses. <i>Vaccines</i> , 2021 , 9,	5.3	0
23	Evaluation of Immunity for Mumps among Vaccinated Medical Students. <i>Vaccines</i> , 2021 , 9,	5.3	1
22	Waning immunity and potential asymptomatic infection in 3-7 years old children who received one dose of measles-mumps-rubella vaccine: A 4-year prospective study. <i>Vaccine</i> , 2021 , 39, 3509-3515	4.1	0
21	Novel mumps virus epitopes reveal robust cytotoxic T cell responses after natural infection but not after vaccination. <i>Scientific Reports</i> , 2021 , 11, 13664	4.9	0
20	Trained Immunity-Based Vaccines: A Ready-to-Act Strategy to Tackle Viral Outbreaks.		0
19	Introduction of Two-Dose Mumps-Containing Vaccine into Routine Immunization Schedule in Quzhou, China, Using Cox-Proportional Hazard Model. <i>Journal of Immunology Research</i> , 2021 , 2021, 5990417	4.5	0
18	Health-care workers recovered from natural SARS-CoV-2 infection should be exempt from mandatory vaccination edicts.. <i>Lancet Rheumatology, The</i> , 2022 ,	14.2	1
17	Vaccination hesitancy. 2022 , 159-170		
16	Mumps outbreak in university students: first detection of mumps virus genotype F in Borneo.. <i>Tropical Medicine and Health</i> , 2022 , 50, 20	3.4	
15	The Role of Nucleoprotein in Immunity to Human Negative-Stranded RNA Viruses-Not Just Another Brick in the Viral Nucleocapsid.. <i>Viruses</i> , 2022 , 14,	6.2	0
14	Immunogenicity of Mumps Virus Genotype G Vaccine Candidates in Jeryl Lynn-Immunized Mice.. <i>Journal of Virology</i> , 2022 , e0198321	6.6	
13	A Brief History of Ethics in the Presence of a Pandemic. <i>Advanced Journal of Social Science</i> , 2021 , 9, 27-35.	5.4	
12	Population Variability Generated during Rescue Process and Passaging of Recombinant Mumps Viruses.. <i>Viruses</i> , 2021 , 13,	6.2	0
11	Current view on novel vaccine technologies to combat human infectious diseases. <i>Applied Microbiology and Biotechnology</i> , 2021 , 106, 25	5.7	6
10	Vaccine Failure, Seasonality and Demographic Changes Associate with Mumps Outbreaks in Jiangsu Province, China: Age-structured Mathematical Modelling Study.. <i>Journal of Theoretical Biology</i> , 2022 , 111125	2.3	
9	[Functional analysis of host factors involved in mumps virus propagation].. <i>Uirusu</i> , 2021 , 71, 71-78	0.1	
8	Epidemiological features and sociodemographic factors associated with mumps in mainland China from 2004 to 2018. <i>Journal of Medical Virology</i> ,	19.7	0

7	Impact of vaccine effectiveness and coverage on preventing large mumps outbreaks on college campuses: Implications for vaccination strategy. <i>Epidemics</i> , 2022 , 40, 100594	5.1
6	A Historical Review of Military Medical Strategies for Fighting Infectious Diseases: From Battlefields to Global Health. 2022 , 10, 2050	1
5	The next frontier in vaccine design: blending immune correlates of protection into rational vaccine design. 2022 , 78, 102234	1
4	A Multi-Age-Group Interrupted Time-Series Study for Evaluating the Effectiveness of National Expanded Program on Immunization on Mumps. 2022 , 10, 1587	0
3	Quality analysis of a combined domestic vaccine for the prevention of measles, rubella and mumps. 2022 , 67, 414-422	0
2	D614G SARS-CoV-2 Pseudovirus Infectivity and Binding of Spike Protein to the ACE2 Receptor Inversely Correlates with Serum SARS-CoV-2-Specific IgG Levels. 2023 , 36, 63-70	0
1	Evaluation of the Interactions between Mumps Virus and Guinea Pig.	0