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Adjuvanted pandemic influenza vaccine: variation of emulsion components affects stability, antigen structure, and vaccine efficacy

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Influenza and Other Respiratory Viruses, 2013, 7, 815-26.

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#	Paper	IF	Citations
20	Working together: interactions between vaccine antigens and adjuvants. <i>Therapeutic Advances in Vaccines</i> , 2013 , 1, 7-20		71
19	A physiologically-based pharmacokinetic (PBPK) model of squalene-containing adjuvant in human vaccines. <i>Journal of Pharmacokinetics and Pharmacodynamics</i> , 2013 , 40, 545-56	2.7	16
18	Adjuvant formulation structure and composition are critical for the development of an effective vaccine against tuberculosis. <i>Journal of Controlled Release</i> , 2013 , 172, 190-200	11.7	78
17	Molecular Design of Squalene/Squalane Countertypes via the Controlled Oligomerization of Isoprene and Evaluation of Vaccine Adjuvant Applications. <i>Biomacromolecules</i> , 2016 , 17, 165-72	6.9	7
16	Technology transfer of oil-in-water emulsion adjuvant manufacturing for pandemic influenza vaccine production in Romania: Preclinical evaluation of split virion inactivated H5N1 vaccine with adjuvant. <i>Human Vaccines and Immunotherapeutics</i> , 2016 , 12, 1009-26	4.4	8
15	Adjuvant-induced Human Monocyte Secretome Profiles Reveal Adjuvant- and Age-specific Protein Signatures. <i>Molecular and Cellular Proteomics</i> , 2016 , 15, 1877-94	7.6	18
14	Broadened immunity and protective responses with emulsion-adjuvanted H5 COBRA-VLP vaccines. <i>Vaccine</i> , 2017 , 35, 5209-5216	4.1	14
13	Vaccination with a Recombinant H7 Hemagglutinin-Based Influenza Virus Vaccine Induces Broadly Reactive Antibodies in Humans. <i>MSphere</i> , 2017 , 2,	5	28
12	Interactions Between Antigens and Nanoemulsion Adjuvants: Separation and Characterization Techniques. <i>Methods in Molecular Biology</i> , 2017 , 1494, 285-294	1.4	0
11	Improved Immune Responses in Young and Aged Mice with Adjuvanted Vaccines against H1N1 Influenza Infection. <i>Frontiers in Immunology</i> , 2018 , 9, 295	8.4	16
10	Vaccine adjuvant activity of emulsified oils from species of the Pinaceae family. <i>Phytomedicine</i> , 2019 , 64, 152927	6.5	4
9	Controlling timing and location in vaccines. <i>Advanced Drug Delivery Reviews</i> , 2020 , 158, 91-115	18.5	55
8	Optimizing a Multi-Component Intranasal Vaccine Formulation Using a Design of Experiments Strategy. <i>Frontiers in Immunology</i> , 2021 , 12, 683157	8.4	3
7	Characterizing the Association Between Antigens and Adjuvants. <i>Advances in Delivery Science and Technology</i> , 2015 , 413-426		0
6	A phase 1 dose-sparing, randomized clinical trial of seasonal trivalent inactivated influenza vaccine combined with MAS-1, a novel water-in-oil adjuvant/delivery system.. <i>Vaccine</i> , 2022 , 40, 1271-1271	4.1	1
5	image_1.PDF. 2018 ,		
4	image_2.PDF. 2018 ,		

- 3 Formulated Phospholipids as Non-Canonical TLR4 Agonists. **2022**, 14, 2557 ○
- 2 Evaluation of Two Adjuvant Formulations for an Inactivated Yellow Fever 17DD Vaccine Candidate in Mice. **2023**, 11, 73 ○
- 1 Semi-synthetic terpenoids with differential adjuvant properties as sustainable replacements for shark squalene in vaccine emulsions. **2023**, 8, ○