Overcoming Waning Immunity in Pertussis Vaccines: Workshop of the National Institute of Allergy and Infectious Diseases

DOI: 10.4049/jimmunol.2000676
Journal of Immunology, 2020, 205, 877-882.

#	Paper	IF	Citations
12	Lessons from a mature acellular pertussis vaccination program and strategies to overcome suboptimal vaccine effectiveness. *Expert Review of Vaccines*, **2021**, 1-9	5.2	
11	Pertussis Vaccine Candidate Based on Outer Membrane Vesicles Derived From Biofilm Culture. *Frontiers in Immunology*, **2021**, 12, 730434	8.4	2
10	Long-term analysis of pertussis vaccine immunity uncovers a memory B cell response to whole cell pertussis immunization that is absent from acellular immunized mice.		
9	Long-Term Analysis of Pertussis Vaccine Immunity to Identify Potential Markers of Vaccine-Induced Memory Associated With Whole Cell But Not Acellular Pertussis Immunization in Mice.. *Frontiers in Immunology*, **2022**, 13, 838504	8.4	0
8	Precision Vaccine Development: Cues From Natural Immunity.. *Frontiers in Immunology*, **2021**, 12, 662218	8.4	0
7	Bbvac: A Live Vaccine Candidate That Provides Long-Lasting Anamnestic and Th17-Mediated Immunity against the Three Classical spp.. *MSphere*, **2022**, 7, e0089221	5	0
6	CpG 1018 adjuvant enhances Tdap immune responses against Bordetella pertussis in mice. **2022**, 40, 5229-5240		0
5	Development of carbohydrate based next-generation anti-pertussis vaccines. **2022**, 74, 117066		0
4	Macrolide Resistance in Bordetella pertussis: Current Situation and Future Challenges. **2022**, 11, 1570		0
3	Pertussis in India: Past, Present, and Future.		0
2	Evaluation of Whole-Cell and Acellular Pertussis Vaccines in the Context of Long-Term Herd Immunity. **2023**, 11, 1		0
1	Genome-wide characterization of T cell responses toBordetella pertussisreveals broad reactivity and similar polarization irrespective of childhood vaccination profiles.		0