Daniela Bottero

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Global Population Structure and Evolution of Bordetella pertussis and Their Relationship with Vaccination. MBio, 2014, 5, e01074.	4.1	257
2	Outer membrane vesicles as acellular vaccine against pertussis. Vaccine, 2008, 26, 4639-4646.	3.8	156
3	Outer membrane vesicles obtained from Bordetella pertussis Tohama expressing the lipid A deacylase PagL as a novel acellular vaccine candidate. Vaccine, 2011, 29, 1649-1656.	3.8	96
4	Pulsed-Field Gel Electrophoresis, Pertactin, Pertussis Toxin S1 Subunit Polymorphisms, and Surfaceome Analysis of Vaccine and Clinical Bordetella pertussis Strains. Vaccine Journal, 2007, 14, 1490-1498.	3.1	67
5	Acellular pertussis vaccine based on outer membrane vesicles capable of conferring both long-lasting immunity and protection against different strain genotypes. Vaccine, 2014, 32, 931-937.	3.8	63
6	Characterization of the key antigenic components of pertussis vaccine based on outer membrane vesicles. Vaccine, 2014, 32, 6084-6090.	3.8	22
7	Rare Detection of <i>Bordetella pertussis </i> Pertactin-Deficient Strains in Argentina. Emerging Infectious Diseases, 2019, 25, 2048-2054.	4.3	18
8	Pertussis Vaccine Candidate Based on Outer Membrane Vesicles Derived From Biofilm Culture. Frontiers in Immunology, 2021, 12, 730434.	4.8	11
9	Use of a Neonatal-Mouse Model to Characterize Vaccines and Strategies for Overcoming the High Susceptibility and Severity of Pertussis in Early Life. Frontiers in Microbiology, 2020, 11, 723.	3.5	10
10	Strategies and new developments to control pertussis, an actual health problem: Graphical Abstract Figure Pathogens and Disease, 2015, 73, ftv059.	2.0	8
11	Outer-Membrane-Vesicle–Associated O Antigen, a Crucial Component for Protecting Against Bordetella parapertussis Infection. Frontiers in Immunology, 2018, 9, 2501.	4.8	6
12	Pertussis Maternal Immunization: Narrowing the Knowledge Gaps on the Duration of Transferred Protective Immunity and on Vaccination Frequency. Frontiers in Immunology, 2017, 8, 1099.	4.8	4