## Daniela Bottero

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Pertussis Vaccine Candidate Based on Outer Membrane Vesicles Derived From Biofilm Culture. Frontiers in Immunology, 2021, 12, 730434.	4.8	11
2	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
3	Rare Detection of <i>Bordetella pertussis</i> Pertactin-Deficient Strains in Argentina. Emerging Infectious Diseases, 2019, 25, 2048-2054.	4.3	18
4	Outer-Membrane-Vesicle–Associated O Antigen, a Crucial Component for Protecting Against Bordetella parapertussis Infection. Frontiers in Immunology, 2018, 9, 2501.	4.8	6
5	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
6	Strategies and new developments to control pertussis, an actual health problem: Graphical Abstract Figure Pathogens and Disease, 2015, 73, ftv059.	2.0	8
7	Global Population Structure and Evolution of Bordetella pertussis and Their Relationship with Vaccination. MBio, 2014, 5, e01074.	4.1	257
8	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
9	Characterization of the key antigenic components of pertussis vaccine based on outer membrane vesicles. Vaccine, 2014, 32, 6084-6090.	3.8	22
10	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
11	Outer membrane vesicles as acellular vaccine against pertussis. Vaccine, 2008, 26, 4639-4646.	3.8	156
12	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