

Martina Carducci

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

215
citations

1307594

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1199594

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all docs

12
docs citations

12
times ranked

186
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and Characterisation of a Four-Plex Assay to Measure Streptococcus pyogenes Antigen-Specific IgG in Human Sera. <i>Methods and Protocols</i> , 2022, 5, 55.	2.0	6
2	GMMA as an Alternative Carrier for a Glycoconjugate Vaccine against Group A Streptococcus. <i>Vaccines</i> , 2022, 10, 1034.	4.4	7
3	Neisseria meningitidis Factor H Binding Protein Surface Exposure on Salmonella Typhimurium GMMA Is Critical to Induce an Effective Immune Response against Both Diseases. <i>Pathogens</i> , 2021, 10, 726.	2.8	6
4	Generalized Modules for Membrane Antigens as Carrier for Polysaccharides: Impact of Sugar Length, Density, and Attachment Site on the Immune Response Elicited in Animal Models. <i>Frontiers in Immunology</i> , 2021, 12, 719315.	4.8	12
5	Novel Simple Conjugation Chemistries for Decoration of GMMA with Heterologous Antigens. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10180.	4.1	9
6	Increasing the High Throughput of a Luminescence-Based Serum Bactericidal Assay (L-SBA). <i>BioTech</i> , 2021, 10, 19.	2.6	4
7	Rational Design of a Glycoconjugate Vaccine against Group A Streptococcus. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8558.	4.1	26
8	GMMA Is a Versatile Platform to Design Effective Multivalent Combination Vaccines. <i>Vaccines</i> , 2020, 8, 540.	4.4	56
9	Short Vi-polysaccharide abrogates T-independent immune response and hyporesponsiveness elicited by long Vi-CRM ₁₉₇ conjugate vaccine. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 24443-24449.	7.1	24
10	Gold nanoparticles morphology does not affect the multivalent presentation and antibody recognition of Group A Streptococcus synthetic oligorhamnans. <i>Bioorganic Chemistry</i> , 2020, 99, 103815.	4.1	24
11	GMMA and Glycoconjugate Approaches Compared in Mice for the Development of a Vaccine against Shigella flexneri Serotype 6. <i>Vaccines</i> , 2020, 8, 160.	4.4	34
12	Development of FAcE (Formulated Alhydrogel competitive ELISA) method for direct quantification of OAg present in Shigella sonnei GMMA-based vaccine and its optimization using Design of Experiments approach. <i>Journal of Immunological Methods</i> , 2019, 471, 11-17.	1.4	7