CITATION REPORT List of articles citing

Glycoconjugate vaccines against serovars and species: existing and emerging methods for their analysis

DOI: 10.1007/s12551-021-00791-z Biophysical Reviews, 2021, 13, 1-26.

Source: https://exaly.com/paper-pdf/80125427/citation-report.pdf

Version: 2024-04-09

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
11	: slowly getting back to 'normal'?. <i>Biophysical Reviews</i> , 2021 , 13, 1-5	3.7	О
10	Evidence of Extended Thermo-Stability of Typhoid Polysaccharide Conjugate Vaccines. <i>Microorganisms</i> , 2021 , 9,	4.9	
9	-[2021, the year that was. <i>Biophysical Reviews</i> , 2021 , 13, 1-9	3.7	О
8	Development of high-resolution melting (HRM) assay to differentiate the species of Shigella isolates from stool and food samples <i>Scientific Reports</i> , 2022 , 12, 473	4.9	1
7	The First-in-Human Synthetic Glycan-Based Conjugate Vaccine Candidate against <i>ACS Central Science</i> , 2022 , 8, 449-460	16.8	3
6	Biophysical Reviews The editors series profile of Steve Harding career in macromolecular hydrodynamics. <i>Biophysical Reviews</i> ,	3.7	О
5	Biophysical reviews: call for nominations for the 2023 Michle Auger Award. <i>Biophysical Reviews</i> ,	3.7	О
4	Cross reacting material (CRM197) as a carrier protein for carbohydrate conjugate vaccines targeted at bacterial and fungal pathogens. <i>International Journal of Biological Macromolecules</i> , 2022 ,	7.9	1
3	Semisynthetic Glycoconjugate Vaccine Candidates against Escherichia coli O25B Induce Functional IgG Antibodies in Mice. 2022 , 2, 2135-2151		1
2	Identification and antibiotic pattern analysis of bacillary dysentery causing bacteria isolated from stool samples of infected patients.		0
1	Unique or not unique? Comparative genetic analysis of bacterial O-antigens from the Oxalobacteraceae family. 2023 , 26, 810-818		О