

# Armira Azuar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4856637/publications.pdf>

Version: 2024-02-01

12  
papers

275  
citations

1163117

8  
h-index

1199594

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g-index

14  
all docs

14  
docs citations

14  
times ranked

307  
citing authors

#	ARTICLE	IF	CITATIONS
1	Liposomes for the Delivery of Lipopeptide Vaccines. <i>Methods in Molecular Biology</i> , 2022, 2412, 295-307.	0.9	8
2	Dermal Delivery of a SARS-CoV-2 Subunit Vaccine Induces Immunogenicity against Variants of Concern. <i>Vaccines</i> , 2022, 10, 578.	4.4	7
3	Peptide-Based Vaccine against SARS-CoV-2: Peptide Antigen Discovery and Screening of Adjuvant Systems. <i>Pharmaceutics</i> , 2022, 14, 856.	4.5	4
4	A Potent Vaccine Delivery System. <i>Bio-protocol</i> , 2021, 11, e3973.	0.4	2
5	Poly(hydrophobic amino acid)-Based Self-Adjuvanting Nanoparticles for Group A <i>Streptococcus</i> Vaccine Delivery. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 2648-2658.	6.4	32
6	Cell-Penetrating Peptides-Based Liposomal Delivery System Enhanced Immunogenicity of Peptide-Based Vaccine against Group A <i>Streptococcus</i> . <i>Vaccines</i> , 2021, 9, 499.	4.4	19
7	Poly(hydrophobic amino acid) Conjugates for the Delivery of Multiepitope Vaccine against Group A <i>Streptococcus</i> . <i>Bioconjugate Chemistry</i> , 2021, 32, 2307-2317.	3.6	8
8	Complete protection by a single-dose skin patch delivered SARS-CoV-2 spike vaccine. <i>Science Advances</i> , 2021, 7, eabj8065.	10.3	31
9	Detection and Quantification of SARS-CoV-2 Receptor Binding Domain Neutralization by a Sensitive Competitive ELISA Assay. <i>Vaccines</i> , 2021, 9, 1493.	4.4	5
10	Poly(amino acids) as a potent self-adjuvanting delivery system for peptide-based nanovaccines. <i>Science Advances</i> , 2020, 6, eaax2285.	10.3	85
11	Cholic Acid-based Delivery System for Vaccine Candidates against Group A <i>Streptococcus</i> . <i>ACS Medicinal Chemistry Letters</i> , 2019, 10, 1253-1259.	2.8	23
12	Recent Advances in the Development of Peptide Vaccines and Their Delivery Systems Against Group A <i>Streptococcus</i> . <i>Vaccines</i> , 2019, 7, 58.	4.4	50