

Ashkan Safavi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1104193/publications.pdf>

Version: 2024-02-01

10
papers

344
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

257
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring the cancer-testis antigen BORIS to design a novel multi-epitope vaccine against breast cancer based on immunoinformatics approaches. <i>Journal of Biomolecular Structure and Dynamics</i> , 2022, 40, 6363-6380.	3.5	41
2	Efficacy of co-immunization with the DNA and peptide vaccines containing SYCP1 and ACRBP epitopes in a murine triple-negative breast cancer model. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 22-34.	3.3	24
3	Immunoprotective effect of an in silico designed multiepitope cancer vaccine with BORIS cancer-testis antigen target in a murine mammary carcinoma model. <i>Scientific Reports</i> , 2021, 11, 23121.	3.3	21
4	Spirulina extract enriched for Braunâ€¢type lipoprotein (Immulinaâ„¢) for inhibition of 4T1 breast tumors' growth and metastasis. <i>Phytotherapy Research</i> , 2020, 34, 368-378.	5.8	8
5	Exploring the out of sight antigens of SARS-CoV-2 to design a candidate multi-epitope vaccine by utilizing immunoinformatics approaches. <i>Vaccine</i> , 2020, 38, 7612-7628.	3.8	84
6	Immunization using male germ cells and gametes as rich sources of cancer/testis antigens for inhibition of 4T1 breast tumors' growth and metastasis in BALB/c mice. <i>International Immunopharmacology</i> , 2019, 74, 105719.	3.8	8
7	Production, purification, and in vivo evaluation of a novel multiepitope peptide vaccine consisted of immunodominant epitopes of SYCP1 and ACRBP antigens as a prophylactic melanoma vaccine. <i>International Immunopharmacology</i> , 2019, 76, 105872.	3.8	42
8	In silico analysis of transmembrane protein 31 (TMEM31) antigen to design novel multiepitope peptide and DNA cancer vaccines against melanoma. <i>Molecular Immunology</i> , 2019, 112, 93-102.	2.2	58
9	C-phycoyanin: a natural product with radiosensitizing property for enhancement of colon cancer radiation therapy efficacy through inhibition of COX-2 expression. <i>Scientific Reports</i> , 2019, 9, 19161.	3.3	28
10	In Silico Analysis of Synaptonemal Complex Protein 1 (SYCP1) and Acrosin Binding Protein (ACRBP) Antigens to Design Novel Multiepitope Peptide Cancer Vaccine Against Breast Cancer. <i>International Journal of Peptide Research and Therapeutics</i> , 2019, 25, 1343-1359.	1.9	30