

# Ahmad Husein Alkaff

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1564024/publications.pdf>

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15  
papers

69  
citations

2258059

3  
h-index

1872680

6  
g-index

15  
all docs

15  
docs citations

15  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of DNA Methyltransferase-1 Inhibitor for Breast Cancer Therapy through Computational Fragment-Based Drug Design. <i>Molecules</i> , 2021, 26, 375.	3.8	6
2	Zika, chikungunya, and dengue viral infections in human peripheral blood mononuclear cells: cell susceptibility and gene expression. <i>Medical Journal of Indonesia</i> , 2020, 29, 129-35.	0.5	0
3	Flexible molecular docking simulation of peptide compounds as inhibitor of Glul host protein for dengue fever therapy. <i>AIP Conference Proceedings</i> , 2020, , .	0.4	2
4	Role of Immunoinformatics in Accelerating Epitope-Based Vaccine Development against Dengue Virus. <i>The Open Biochemistry Journal</i> , 2020, 14, 9-18.	0.5	2
5	Inhibition of Primed Ebola Virus Glycoprotein by Peptide Compound Conjugated to HIV-1 Tat Peptide Through a Virtual Screening Approach. <i>Lecture Notes in Computer Science</i> , 2020, , 153-165.	1.3	0
6	Pharmacophore Modelling, Virtual Screening, and Molecular Docking Simulations of Natural Product Compounds as Potential Inhibitors of Ebola Virus Nucleoprotein. <i>Lecture Notes in Computer Science</i> , 2020, , 166-178.	1.3	0
7	Virtual screening of natural products as an inhibitor of DNA methyltransferase 1 enzyme for breast cancer disease. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 509, 012052.	0.6	1
8	Identification Novel Peptides Conjugated to HIV1 Tat Peptide to Inhibit Ebola Virus Entry by Targeting Niemann Pick C1 Protein. , 2019, , .		0
9	Screening of Potential Northern African Natural Product Compounds as Dengue Virus NS5 Methyltransferase Inhibitor: An in Silico Approach. , 2019, , .		3
10	Flexible docking-based molecular dynamics simulation of natural product compounds and Ebola virus Nucleocapsid (EBOV NP): a computational approach to discover new drug for combating Ebola. <i>BMC Bioinformatics</i> , 2018, 19, 419.	2.6	35
11	Use of Eichhornia crassipes modified Nano-chitosan as a biosorbent for lead (II), cadmium (II), and copper (II) ion removal from aqueous solutions. <i>IOP Conference Series: Materials Science and Engineering</i> , 2018, 299, 012003.	0.6	1
12	SEARCHING OF FLAVONOID COMPOUNDS AS A NEW ANTIVIRAL FOR SUDAN EBOLAVIRUS GLYCOPROTEIN USING IN SILICO METHODS. <i>International Journal of GEOMATE</i> , 2018, 15, .	0.3	0
13	Screening of commercial cyclic peptide conjugated to HIV-1 Tat peptide as inhibitor of N-terminal heptad repeat glycoprotein-2 ectodomain Ebola virus through in silico analysis. <i>Journal of Molecular Graphics and Modelling</i> , 2017, 74, 366-378.	2.4	18
14	Bioinformatics Approach to Screening and Developing Drug against Ebola. , 0, , .		0
15	Discovery of Natural Product Compounds as Dengue Virus NS5 Methyltransferase Inhibitor Candidate through in Silico Method. <i>Key Engineering Materials</i> , 0, 840, 270-276.	0.4	1