

Joseph Calvin Kouokam

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

470
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

621
citing authors

#	ARTICLE	IF	CITATIONS
1	Particulate hexavalent chromium alters microRNAs in human lung cells that target key carcinogenic pathways. <i>Toxicology and Applied Pharmacology</i> , 2022, 438, 115890.	2.8	9
2	Progress in the Production of Virus-Like Particles for Vaccination against Hepatitis E Virus. <i>Viruses</i> , 2020, 12, 826.	3.3	10
3	Plant-Derived Lectins as Potential Cancer Therapeutics and Diagnostic Tools. <i>BioMed Research International</i> , 2020, 2020, 1-13.	1.9	45
4	Transiently Expressed Mistletoe Lectin II in <i>Nicotiana benthamiana</i> Demonstrates Anticancer Activity In Vitro. <i>Molecules</i> , 2020, 25, 2562.	3.8	9
5	Engineering of a Lectibody Targeting High-Mannose-Type Glycans of the HIV Envelope. <i>Molecular Therapy</i> , 2019, 27, 2038-2052.	8.2	22
6	Lectins as Promising Therapeutics for the Prevention and Treatment of HIV and Other Potential Coinfections. <i>BioMed Research International</i> , 2018, 2018, 1-12.	1.9	47
7	Studies in a Murine Model Confirm the Safety of Griffithsin and Advocate Its Further Development as a Microbicide Targeting HIV-1 and Other Enveloped Viruses. <i>Viruses</i> , 2016, 8, 311.	3.3	37
8	Pharmacokinetics of the Antiviral Lectin Griffithsin Administered by Different Routes Indicates Multiple Potential Uses. <i>Viruses</i> , 2016, 8, 331.	3.3	30
9	N-Glycosylation of cholera toxin B subunit in <i>Nicotiana benthamiana</i> : impacts on host stress response, production yield and vaccine potential. <i>Scientific Reports</i> , 2015, 5, 8003.	3.3	54
10	Activity of and Effect of Subcutaneous Treatment with the Broad-Spectrum Antiviral Lectin Griffithsin in Two Laboratory Rodent Models. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 120-127.	3.2	108
11	Investigation of Griffithsin's Interactions with Human Cells Confirms Its Outstanding Safety and Efficacy Profile as a Microbicide Candidate. <i>PLoS ONE</i> , 2011, 6, e22635.	2.5	99