

An Attention towards the Prophylactic and Therapeutic SARS-CoV-2: A Molecular Insight

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Citation Report

#	ARTICLE	IF	CITATIONS
1	In Vitro and In Vivo Therapeutic Potential of 6,6-Dihydroxythiobinupharidine (DTBN) from <i>Nuphar lutea</i> on Cells and K18-hACE2 Mice Infected with SARS-CoV-2. <i>International Journal of Molecular Sciences</i> , 2023, 24, 8327.	4.1	1
2	Cellular, Molecular, Pharmacological, and Nano-Formulation Aspects of Thymoquinone—A Potent Natural Antiviral Agent. <i>Molecules</i> , 2023, 28, 5435.	3.8	2
3	Deciphering the emerging role of phytochemicals: Implications in the management of drug-resistant tuberculosis and ATDs-induced hepatic damage. <i>Journal of Infection and Public Health</i> , 2023, 16, 1443-1459.	4.1	2
4	Nutritional profile and pharmacological aspect of <i>Houttuynia cordata</i> Thunb. and their therapeutic applications. <i>Pharmacological Research Modern Chinese Medicine</i> , 2023, 9, 100311.	1.2	2
5	Assessing the Potential Contribution of In Silico Studies in Discovering Drug Candidates That Interact with Various SARS-CoV-2 Receptors. <i>International Journal of Molecular Sciences</i> , 2023, 24, 15518.	4.1	0
6	A method for obtaining aqueous and dry ethanol extracts of grass (a mixture of flowers with leaves) and a stalk of St. John's wort (<i>Hypericum perforatum</i> L.) with inhibitory activity on the replication of the SARS-CoV-2 coronavirus in vitro. <i>South of Russia: Ecology, Development</i> , 2023, 18, 103-117.	0.4	0
7	Potential Pharmacological Applications of Nigella Seeds with a Focus on <i>Nigella sativa</i> and Its Constituents against Chronic Inflammatory Diseases: Progress and Future Opportunities. <i>Plants</i> , 2023, 12, 3829.	3.5	2
8	Enhancement efficiency delivery of antiviral Molnupiravir-drug via the loading with self-assembly nanoparticles of pycnogenol and cellulose which are decorated by zinc oxide nanoparticles for COVID-19 therapy. <i>Bioorganic Chemistry</i> , 2024, 143, 107028.	4.1	1