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as a potential future drug molecule for COVID-19

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#	Paper	IF	Citations
9	In silico, In vitro Screening of Plant Extracts for Anti-SARS-CoV-2 Activity and Evaluation of Their Acute and Sub-Acute Toxicity.		O
8	In silico, screening of plant extracts for anti-SARS-CoV-2 activity and evaluation of their acute and sub-acute toxicity <i>Phytomedicine Plus</i> , 2022 , 2, 100233		О
7	: Progress towards a Pharmaceutical Agent for Immunomodulation and Cancer Therapeutics <i>Pharmaceutics</i> , 2022 , 14,	6.4	О
6	Natural Compounds as Potential Anti-COVID Agent. Anti-Infective Agents, 2022, 20,	0.6	
5	Integrative Medicine in the Treatment of COVID-19: The Indian Way. <i>Current Traditional Medicine</i> , 2022 , 08,	0.8	
4	Stem cell therapy: a novel approach against emerging and re-emerging viral infections with special reference to SARS-CoV-2.		0
3	Withania somnifera (L.) Dunal (Ashwagandha); current understanding and future prospect as a potential drug candidate. 13,		1
2	The immunomodulatory role of withania somnifera (L.) dunal in inflammatory diseases. 14,		0
1	Phytochemicals of Withania somnifera as a Future Promising Drug against SARS-CoV-2: Pharmacological Role, Molecular Mechanism, Molecular Docking Evaluation, and Efficient Delivery. 2023 , 11, 1000		O