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## Inhalable Hydroxychloroquine Powders for Potential Treatment of COVID-19

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11	Nebulised Isotonic Hydroxychloroquine Aerosols for Potential Treatment of COVID-19. <i>Pharmaceutics</i> , <b>2021</b> , 13,	6.4	2
10	Scoping insight on antiviral drugs against COVID-19.. <i>Arabian Journal of Chemistry</i> , <b>2021</b> , 14, 103385	5.9	0
9	Research Status of Aerosol Inhalation Drugs in COVID-19 Outbreak. <i>Advances in Clinical Medicine</i> , <b>2021</b> , 11, 3487-3492	0	
8	Raman spectroscopic evaluation of crystallinity, chemical composition and stability of pharmaceutical powder aerosols. <i>International Journal of Pharmaceutics</i> , <b>2021</b> , 611, 121341	6.5	0
7	Preparation and Characterization of Inhalable Ivermectin Powders as a Potential COVID-19 Therapy.. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , <b>2022</b> ,	3.8	1
6	Drug repurposing and other strategies for rapid coronavirus antiviral development: lessons from the early stage of the COVID-19 pandemic. <b>2021</b> , 39-68		
5	Antivirals and the Potential Benefits of Orally Inhaled Drug Administration in COVID-19 Treatment. <i>Journal of Pharmaceutical Sciences</i> , <b>2022</b> ,	3.9	2
4	Inhaled therapy for COVID-19: Considerations of drugs, formulations and devices. <i>International Journal of Pharmaceutics</i> , <b>2022</b> , 624, 122042	6.5	1
3	Pulmonary drug delivery: an effective and convenient delivery route to combat COVID-19.		1
2	Safety, Tolerability, and Pharmacokinetics of Nebulized Hydroxychloroquine: A Pilot Study in Healthy Volunteers.		0
1	Optical photothermal infrared spectroscopy for nanochemical analysis of pharmaceutical dry powder aerosols. <b>2023</b> , 632, 122563		0