

CITATION REPORT

List of articles citing

Current Status and Future Perspectives on mRNA Drug Manu

DOI: 10.1021/acs.molpharmaceut.2c00010
Molecular Pharmaceutics, 2022, , .

Source: <https://exaly.com/paper-pdf/134651957/citation-report.pdf>

Version: 2024-04-18

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
16	Quality by Design for enabling RNA platform production processes.. <i>Trends in Biotechnology</i> , 2022 ,	15.1	1
15	Using Precision Medicine for the Diagnosis and Treatment of Viral Pneumonia. <i>Advances in Therapy</i> ,	4.1	0
14	Lipid Nanoparticle Technologies for Nucleic Acid Delivery: A Nanoarchitectonics Perspective. <i>Advanced Functional Materials</i> , 2203669	15.6	5
13	Rapid Identity and Quantity CQA Test for Multivalent mRNA Drug Product Formulations.		0
12	Rapid Identity and Quantity CQA Test for Multivalent mRNA Drug Product Formulations. 2022 , 10, 1704		0
11	The Storage and In-Use Stability of mRNA Vaccines and Therapeutics: Not A Cold Case. 2022 ,		2
10	The biomedical potential of tardigrade proteins: A review. 2023 , 158, 114063		0
9	Influence of Lipid Composition of Cationic Liposomes 2X3-DOPE on mRNA Delivery into Eukaryotic Cells. 2023 , 15, 8		0
8	Recent Advance of Liposome Nanoparticles for Nucleic Acid Therapy. 2023 , 15, 178		1
7	Biodegradable Cationic and Ionizable Cationic Lipids: A Roadmap for Safer Pharmaceutical Excipients. 2206968		0
6	Controlling lamellarity and physicochemical properties of liposomes prepared using a microfluidic device.		0
5	Silk Bioconjugates: From Chemistry and Concept to Application.		0
4	Current and future prospective of pharmaceutical manufacturing in Saudi Arabia. 2023 , 31, 605-616		0
3	High-Precision Synthesis of RNA-Loaded Lipid Nanoparticles for Biomedical Applications. 2203033		0
2	The Role of Separation Techniques in the Analysis of mRNA Therapeutic Drug Substances and Drug Products. 2023 , 42-50		0
1	Tannic Acid Lipid Nanoparticles can Deliver Messenger RNA Payloads and Improve their Endosomal Escape.		0