

Biosafety assessment of delivery systems for clinical nu

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Advanced biosafety materials for prevention and theranostics of biosafety issues. Biosafety and Health, 2022, 4, 59-60.	1.2	31
2	Lipoplexes and polyplexes as nucleic acids delivery nanosystems: The current state and future considerations. Expert Opinion on Drug Delivery, 2022, 19, 577-594.	2.4	4
3	Hollow Nanomaterials in Advanced Drug Delivery Systems: From Single to Multiple Shells. Advanced Materials, 2023, 35, .	11.1	18
4	A tale of nucleic acid ionizable lipid nanoparticles: Design and manufacturing technology and advancement. Expert Opinion on Drug Delivery, 2023, 20, 75-91.	2.4	6
5	Why mRNA-ionizable LNPs formulations are so short-lived: causes and way-out. Expert Opinion on Drug Delivery, 2023, 20, 175-187.	2.4	2
6	An Overview: Genetic Tumor Markers for Early Detection and Current Gene Therapy Strategies. Cancer Informatics, 2023, 22, 117693512211507.	0.9	0
7	Recent advances in using liposomes for delivery of nucleic acid-based therapeutics. OpenNano, 2023, 11, 100132.	1.8	16