Momoko Kitaoka

List of Publications by Year
in descending order

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Version: 2024-02-01

20 papers	253 citations	1040056 9 h-index	940533 16 g-index
20 all docs	20 docs citations	20 times ranked	193 citing authors

#	Article	IF	Citations
1	Development of Transdermal Vaccines for Pollinosis Immunotherapy Using Oil Based Nanodispersion Carriers Containing Antigen Epitopes. Membrane, 2021, 46, 226-232.	0.0	0
2	Waterâ€inâ€oil microemulsions composed of monoolein enhanced the transdermal delivery of nicotinamide. International Journal of Cosmetic Science, 2021, 43, 302-310.	2.6	10
3	Monoolein Assisted Oil-Based Transdermal Delivery of Powder Vaccine. Pharmaceutics, 2020, 12, 814.	4.5	7
4	Solid-in-Oil Nanodispersions for Transcutaneous Immunotherapy of Japanese Cedar Pollinosis. Pharmaceutics, 2020, 12, 240.	4.5	1
5	A Solid-in-Oil Nanodispersion System for Transcutaneous Immunotherapy of Cowâ€™s Milk Allergies. Pharmaceutics, 2020, 12, 205.	4.5	4
6	Solid-in-oil nanodispersions for intranasal vaccination: Enhancement of mucosal and systemic immune responses. International Journal of Pharmaceutics, 2019, 572, 118777.	5.2	4
7	Transcutaneous Delivery of Immunomodulating Pollen Extract-Galactomannan Conjugate by Solid-in-Oil Nanodispersions for Pollinosis Immunotherapy. Pharmaceutics, 2019, 11, 563.	4.5	6
8	Mechanistic investigation of transcutaneous protein delivery using solid-in-oil nanodispersion: A case study with phycocyanin. European Journal of Pharmaceutics and Biopharmaceutics, 2018, 127, 44-50.	4.3	11
9	Transcutaneous immunotherapy of pollinosis using solid-in-oil nanodispersions loaded with T cell epitope peptides. International Journal of Pharmaceutics, 2017, 529, 401-409.	5.2	10
10	Solidâ€inâ€oil nanodispersions for transdermal drug delivery systems. Biotechnology Journal, 2016, 11, 1375-1385.	3.5	38
11	Transcutaneous Peptide Immunotherapy of Japanese Cedar Pollinosis Using Solid-in-Oil Nanodispersion Technology. AAPS PharmSciTech, 2015, 16, 1418-1424.	3.3	17
12	Transdermal Immunization using Solid-in-oil Nanodispersion with CpG Oligodeoxynucleotide Adjuvants. Pharmaceutical Research, 2015, 32, 1486-1492.	3.5	13
13	Sucrose laurate-enhanced transcutaneous immunization with a solid-in-oil nanodispersion. MedChemComm, 2014, 5, 20-24.	3.4	27
14	Needle-free immunization using a solid-in-oil nanodispersion enhanced by a skin-permeable oligoarginine peptide. International Journal of Pharmaceutics, 2013, 458, 334-339.	5.2	19
15	Needle-free immunization using a solid-in-oil nanodispersion enhanced by a skin-permeable oligoarginine peptide. International Journal of Pharmaceutics, 2013, 458, 334-9.	5.2	10
16	Transglutaminase-Mediated in Situ Hybridization (TransISH) System: A New Methodology for Simplified mRNA Detection. Analytical Chemistry, 2012, 84, 5885-5891.	6.5	25
17	Conjugation of enzymes on RNA probes through Cu(I) catalyzed alkyneâ€azide cycloaddition. Biotechnology Journal, 2011, 6, 470-476.	3.5	2
18	Transglutaminaseâ€Mediated Synthesis of a DNAâ€"(Enzyme)_n Probe for Highly Sensitive DNA Detection. Chemistry - A European Journal, 2011, 17, 5387-5392.	3.3	42

#	Article	IF	Citations
19	Fluorogenic Ribonuclease Protection (FRIP) Analysis of Single Nucleotide Polymorphisms (SNPs) in Japanese Rice (Oryza sativaL.) DNA for Cultivar Discrimination. Bioscience, Biotechnology and Biochemistry, 2010, 74, 2189-2193.	1.3	2
20	Simultaneous visual detection of single-nucleotide variations in tuna DNA using DNA/RNA chimeric probes and ribonuclease A. Analytical Biochemistry, 2009, 389, 6-11.	2.4	5