

Edna Fp Soares

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8603932/publications.pdf>

Version: 2024-02-01

20
papers

550
citations

623188

14
h-index

752256

20
g-index

20
all docs

20
docs citations

20
times ranked

984
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial memory impairments in a prediabetic rat model. <i>Neuroscience</i> , 2013, 250, 565-577.	1.1	80
2	Early cardiac changes in a rat model of prediabetes: brain natriuretic peptide overexpression seems to be the best marker. <i>Cardiovascular Diabetology</i> , 2013, 12, 44.	2.7	66
3	Chitosan Nanoparticles: Shedding Light on Immunotoxicity and Hemocompatibility. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 100.	2.0	57
4	Immune response elicited by an intranasally delivered HBsAg low-dose adsorbed to poly- β -caprolactone based nanoparticles. <i>International Journal of Pharmaceutics</i> , 2016, 504, 59-69.	2.6	41
5	Exosomes as adjuvants for the recombinant hepatitis B antigen: First report. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 133, 1-11.	2.0	39
6	Oral hepatitis B vaccine: chitosan or glucan based delivery systems for efficient HBsAg immunization following subcutaneous priming. <i>International Journal of Pharmaceutics</i> , 2018, 535, 261-271.	2.6	37
7	Poly- β -caprolactone/chitosan nanoparticles provide strong adjuvant effect for hepatitis B antigen. <i>Nanomedicine</i> , 2017, 12, 2335-2348.	1.7	29
8	Adjuvant Activity of Poly- β -caprolactone/Chitosan Nanoparticles Characterized by Mast Cell Activation and IFN- γ and IL-17 Production. <i>Molecular Pharmaceutics</i> , 2018, 15, 72-82.	2.3	28
9	Glucan Particles Are a Powerful Adjuvant for the HBsAg, Favoring Antiviral Immunity. <i>Molecular Pharmaceutics</i> , 2019, 16, 1971-1981.	2.3	25
10	Chitosan- β -glucan particles as a new adjuvant for the hepatitis B antigen. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 131, 33-43.	2.0	23
11	Pharmacotherapeutic strategies for methamphetamine use disorder: mind the subgroups. <i>Expert Opinion on Pharmacotherapy</i> , 2019, 20, 2273-2293.	0.9	21
12	Polymeric nanoengineered HBsAg DNA vaccine designed in combination with β -glucan. <i>International Journal of Biological Macromolecules</i> , 2019, 122, 930-939.	3.6	17
13	Activity and Cell-Death Pathway in <i>Leishmania infantum</i> Induced by Sugiol: Vectorization Using Yeast Cell Wall Particles Obtained From <i>Saccharomyces cerevisiae</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 208.	1.8	16
14	Optimization of Chitosan- β -casein Nanoparticles for Improved Gene Delivery: Characterization, Stability, and Transfection Efficiency. <i>AAPS PharmSciTech</i> , 2019, 20, 132.	1.5	15
15	In vitro anti- <i>Leishmania</i> activity of T6 synthetic compound encapsulated in yeast-derived β -(1,3)-d-glucan particles. <i>International Journal of Biological Macromolecules</i> , 2018, 119, 1264-1275.	3.6	14
16	Circulating Extracellular Vesicles: The Missing Link between Physical Exercise and Depression Management?. <i>International Journal of Molecular Sciences</i> , 2021, 22, 542.	1.8	13
17	Poly- β -caprolactone/Chitosan and Chitosan Particles: Two Recombinant Antigen Delivery Systems for Intranasal Vaccination. <i>Methods in Molecular Biology</i> , 2016, 1404, 697-713.	0.4	11
18	Oral Vaccination Through Peyer's Patches: Update on Particle Uptake. <i>Current Drug Delivery</i> , 2018, 15, 321-330.	0.8	11

#	ARTICLE	IF	CITATIONS
19	Interactions between copper(II) dibrominated salen complex and copolymeric micelles of P-123 and F-127. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2017, 532, 583-591.	2.3	6
20	Acute MDPV Binge Paradigm on Mice Emotional Behavior and Glial Signature. <i>Pharmaceuticals</i> , 2021, 14, 271.	1.7	1