

Juliana Ferreira de Souza

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

110
citations

1477746

6
h-index

1372195

10
g-index

19
all docs

19
docs citations

19
times ranked

226
citing authors

#	ARTICLE	IF	CITATIONS
1	Spotlight on Biomimetic Systems Based on Lyotropic Liquid Crystal. <i>Molecules</i> , 2017, 22, 419.	1.7	31
2	Structural comparison, physicochemical properties, and in vitro release profile of curcumin-loaded lyotropic liquid crystalline nanoparticle: Influence of hydrotrope as interface stabilizers. <i>Journal of Molecular Liquids</i> , 2020, 306, 112861.	2.3	18
3	Biomimetic dense lamellar scaffold based on a colloidal complex of the polyaniline (PANI) and biopolymers for electroactive and physiomechanical stimulation of the myocardial. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2019, 579, 123650.	2.3	16
4	Crystalline Ethylene Oxide and Propylene Oxide Triblock Copolymer Solid Dispersion Enhance Solubility, Stability and Promoting Time- Controllable Release of Curcumin. <i>Recent Patents on Drug Delivery and Formulation</i> , 2018, 12, 65-74.	2.1	11
5	Formulation and evaluation of thermoresponsive polymeric blend as a vaginal controlled delivery system. <i>Journal of Sol-Gel Science and Technology</i> , 2018, 86, 536-552.	1.1	10
6	Nanostructure self-assembly for direct nose-to-brain drug delivery. , 2020, , 449-480.		8
7	Hyaluronic Acid in the Intestinal Tract: Influence of Structure, Rheology, and Mucoadhesion on the Intestinal Uptake in Rats. <i>Biomolecules</i> , 2020, 10, 1422.	1.8	8
8	Dense lamellar scaffold, biomimetically inspired, for reverse cardiac remodeling: Effect of proanthocyanidins and glutaraldehyde. <i>Journal of Dispersion Science and Technology</i> , 2021, 42, 248-261.	1.3	3
9	Dense Lamellar Scaffold as Biomimetic Materials for Reverse Engineering of Myocardial Tissue: Preparation, Characterization and Physiomechanical Properties. <i>Journal of Material Science & Engineering</i> , 2018, 07, .	0.2	1
10	A puericultura como estratégia para promoção da saúde da criança na atenção primária / Childcare as a strategy to promote child health in primary care. <i>Brazilian Journal of Development</i> , 2021, 7, 60604-60625.	0.0	1
11	Polyphenols isolated from pomegranate juice (<i>Punica granatum L.</i>): Evaluation of physical-chemical properties by FTIR and quantification of total polyphenols and anthocyanins content. <i>Brazilian Journal of Development</i> , 2020, 6, 45355-45372.	0.0	1
12	Medicinal plant extract associated with bacterial cellulose membrane: Antibacterial activity and physicochemical properties. <i>Archives of Pharmacy and Pharmaceutical Sciences</i> , 2020, 4, 013-020.	0.1	1
13	Efeito protetivo de formulação de cristal líquido liotrópico na oxidação do chá verde. <i>Brazilian Journal of Development</i> , 2020, 6, 14529-14538.	0.0	1
14	Dental Treatment of Patients Presenting With Toothache While Using Bisphosphonate: Clinical Case Report. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2014, 117, e148.	0.2	0
15	Importance of Preventive Dental Care in Patients Taking Bisphosphonate Therapy. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2014, 117, e196.	0.2	0
16	Three-Dimensional and Biomimetic Technology in Cardiac Injury After Myocardial Infarction: Effect of Acellular Devices on Ventricular Function and Cardiac Remodelling. , 2017, , .		0
17	Síndrome de Ramsay Hunt: relato de caso / Ramsay Hunt Syndrome: a case report. <i>Brazilian Journal of Health Review</i> , 2021, 4, 13307-13310.	0.0	0
18	The effect of efflux bomb and the transmural potential difference in the permeation of azidothymidine across the small intestine of the rat. , 2019, , .		0

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19	POLYPHENOLS ISOLATED FROM POMEGRANATE JUICE (PUNICA GRANATUM L.): EVALUATION OF PHYSICAL-CHEMICAL PROPERTIES BY FTIR AND QUANTIFICATION OF TOTAL POLYPHENOLS AND ANTHOCYANINS CONTENT / ISOLAMENTO DE POLIFENÓIS DO SUCO DA ROMÃO (PUNICA GRANATUM L.): AVALIAÇÃO DAS PROPRIEDADES FÍSICO-QUÍMICA POR FTIR E QUANTIFICAÇÃO DO TEOR TOTAL DE POLIFENÓIS E ANTOCIANINAS. <i>Brazilian Journal of Development</i> , 2020, 6, 64236-64254.	0.0	0