

Morgana Souza Marques

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7123594/publications.pdf>

Version: 2024-02-01

10
papers

222
citations

1306789

7
h-index

1473754

9
g-index

10
all docs

10
docs citations

10
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	The use of electronic tongue and sensory panel on taste evaluation of pediatric medicines: a systematic review. <i>Pharmaceutical Development and Technology</i> , 2021, 26, 119-137.	1.1	17
2	Development of derivative spectrophotometric method for simultaneous determination of pyrazinamide and rifampicin in cubosome formulation. <i>Drug Analytical Research</i> , 2021, 5, 46-50.	0.2	1
3	Omeprazole nanoparticles suspension: Development of a stable liquid formulation with a view to pediatric administration. <i>International Journal of Pharmaceutics</i> , 2020, 589, 119818.	2.6	10
4	Improved sensory properties of a nanostructured ritonavir suspension with a pediatric administration perspective. <i>Pharmaceutical Development and Technology</i> , 2020, 25, 1188-1191.	1.1	2
5	Polymer-based wafers containing in situ synthesized gold nanoparticles as a potential wound-dressing material. <i>Materials Science and Engineering C</i> , 2020, 109, 110630.	3.8	12
6	Smart wound dressing based on carrageenan/locust bean gum/cranberry extract for monitoring bacterial infections. <i>Carbohydrate Polymers</i> , 2019, 206, 362-370.	5.1	101
7	One-pot synthesis of gold nanoparticles embedded in polysaccharide-based hydrogel: Physical-chemical characterization and feasibility for large-scale production. <i>International Journal of Biological Macromolecules</i> , 2019, 124, 838-845.	3.6	16
8	Facile, green and scalable method to produce carrageenan-based hydrogel containing in situ synthesized AgNPs for application as wound dressing. <i>International Journal of Biological Macromolecules</i> , 2018, 113, 51-58.	3.6	45
9	Characterization of membranes based on cellulose acetate butyrate/poly(caprolactone)triol/doxycycline and their potential for guided bone regeneration application. <i>Materials Science and Engineering C</i> , 2017, 76, 365-373.	3.8	18
10	Antimicrobial activity and cellulose acetate membrane characterization with tangerine peel extract (<i>Citrus reticulata</i>) for bio packing. <i>Ciência E Natura</i> , 0, 42, e5.	0.0	0