Valker Araujo Feitosa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1197218/publications.pdf

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10	291	7	7
papers	citations	h-index	g-index
10	10	10	533
all docs	docs citations	times ranked	citing authors

#	Article	lF	CITATIONS
1	Marine-derived fungi: diversity of enzymes and biotechnological applications. Frontiers in Microbiology, 2015, 6, 269.	3.5	142
2	Development and characterization of miltefosine-loaded polymeric micelles for cancer treatment. Materials Science and Engineering C, 2017, 81, 327-333.	7.3	39
3	Polymeric micelles of pluronic F127 reduce hemolytic potential of amphiphilic drugs. Colloids and Surfaces B: Biointerfaces, 2019, 180, 177-185.	5.0	32
4	Laccase production in bioreactor scale under saline condition by the marine-derived basidiomycete Peniophora sp. CBMAI 1063. Fungal Biology, 2018, 122, 302-309.	2.5	26
5	Bioconversion of α-chitin into N-acetyl-glucosamine using chitinases produced by marine-derived Aeromonas caviae isolates. World Journal of Microbiology and Biotechnology, 2017, 33, 201.	3.6	23
6	Screening and optimizing fermentation production of <scp> < scp> < scp> as paraginase by < Aspergillus terreus < i> strain Sâ€18 isolated from the Brazilian Caatinga Biome. Journal of Applied Microbiology, 2019, 126, 1426-1437.</scp>	3.1	18
7	Recombinant <scp>lâ€</scp> asparaginase production using <i>Pichia pastoris </i> (<scp><i>MUT</i>^{<i>s</i>}</scp> strain): establishment of conditions for growth and induction phases. Journal of Chemical Technology and Biotechnology, 2021, 96, 283-292.	3.2	10
8	Advances in polymeric nanoparticles for drug delivery systems in cancer: Production and characterization., 2021,, 331-341.		1
9	Integrated system to produce nano/microparticles for drug delivery using LTCC microfluidics devices. , 2014, , .		О
10	Development of a LTCC Micro Spray Dryer. , 2014, , .		0