

Lucas JosÃ© de Alencar Danda

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

71
citations

1937685

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1588992

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10
docs citations

10
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining amorphous solid dispersions for improved kinetic solubility of posaconazole simultaneously released from soluble PVP/VA64 and an insoluble ammonio methacrylate copolymer. European Journal of Pharmaceutical Sciences, 2019, 133, 79-85.	4.0	27
2	Layered double hydroxides of CaAl: A promising drug delivery system for increased dissolution rate and thermal stability of praziquantel. Applied Clay Science, 2019, 180, 105197.	5.2	22
3	Systematic evaluation of the impact of solid-state polymorphism on the bioavailability of thalidomide. European Journal of Pharmaceutical Sciences, 2019, 136, 104937.	4.0	6
4	Simultaneous Quantification of Benznidazole and Posaconazole by HPLC-DAD Using QbD Approach. Journal of Chromatographic Science, 2019, 57, 156-162.	1.4	4
5	Characterization, <i>in vitro</i> dissolution, and pharmacokinetics of different batches of efavirenz raw materials. Drug Development and Industrial Pharmacy, 2021, 47, 725-734.	2.0	4
6	Dissolution performance of acyclovir released from layered double hydroxide clays prepared via spray-drying and lyophilization techniques. Materials Letters, 2022, 311, 131607.	2.6	4
7	Influence of drying processes on Layered Double Hydroxides as pharmaceutical excipients. Materials Letters, 2019, 255, 126553.	2.6	3
8	Optimized microwave-assisted extraction of polyphenols and tannins from Syzygium cumini (L.) Skeels leaves through an experimental design coupled to a desirability approach. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20190632.	0.8	1
9	Enhanced Dissolution Efficiency of Tamoxifen Combined with Methacrylate Copolymers in Amorphous Solid Dispersions. Crystals, 2020, 10, 1046.	2.2	0
10	A green analytical method for the analysis of polycyclic aromatic hydrocarbons in oral fluids from crack smokers. Bioanalysis, 2020, 12, 1711-1724.	1.5	0