

Stela Regina Ferrarini

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

97
citations

1684188

5
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

177
citing authors

#	ARTICLE	IF	CITATIONS
1	Acaricidal activity of limonene, limonene oxide and β -amino alcohol derivatives on <i>Rhipicephalus (Boophilus) microplus</i> . <i>Veterinary Parasitology</i> , 2008, 157, 149-153.	1.8	52
2	Pequi (<i>Caryocar brasiliense</i> Cambess)-Loaded Nanoemulsion, Orally Delivered, Modulates Inflammation in LPS-Induced Acute Lung Injury in Mice. <i>Pharmaceutics</i> , 2020, 12, 1075.	4.5	12
3	Healing of dermal wounds property of <i>Caryocar brasiliense</i> oil loaded polymeric lipid-core nanocapsules: formulation and in vivo evaluation. <i>European Journal of Pharmaceutical Sciences</i> , 2020, 150, 105356.	4.0	12
4	Encapsulation in lipid-core nanocapsules improves topical treatment with the potent antileishmanial compound CH8. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2020, 24, 102121.	3.3	6
5	PREPARATION AND CHARACTERIZATION OF CARBON FROM THE FRUIT OF BRAZIL NUT TREE ACTIVATED BY PHYSICAL PROCESS. <i>Revista Arvore</i> , 2019, 43, .	0.5	6
6	Acaricidal activity of the hyacinthacine analogues derived from pyrrolizidine alkaloids on <i>Rhipicephalus (Boophilus) microplus</i> . <i>Parasitology Research</i> , 2008, 103, 723-726.	1.6	5
7	Extract of <i>Punica granatum</i> L.: an alternative to BHT as an antioxidant in semisolid emulsified systems. <i>Quimica Nova</i> , 2016, , .	0.3	2
8	Compostos voláteis de fungos conidiais sapróbios da Amazônia Meridional no controle in vitro de fitopatógenos. <i>Summa Phytopathologica</i> , 2019, 45, 302-307.	0.1	2
9	In vitro antimicrobial activity of methanolic extracts from cutaneous secretions of Amazonian amphibians against phytopathogens of agricultural interest. <i>Acta Amazonica</i> , 2021, 51, 145-155.	0.7	0
10	Polarimetry as an Analytical Method to Quantify Limonene-Loaded Nanoemulsions. <i>Journal of Colloid Science and Biotechnology</i> , 2013, 2, 334-341.	0.2	0