Franciane Marquele-Oliveira

List of Publications by Year
in descending order

19 papers	520 citations	759233 12 h-index	839539 18 g-index
19 all docs	19 docs citations	19 times ranked	884 citing authors

#	Article	IF	Citations
1	Assessment of the antioxidant activities of Brazilian extracts of propolis alone and in topical pharmaceutical formulations. Journal of Pharmaceutical and Biomedical Analysis, 2005, 39, 455-462.	2.8	87
2	Antimicrobial Brazilian Propolis (EPP-AF) Containing Biocellulose Membranes as Promising Biomaterial for Skin Wound Healing. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-10.	1.2	82
3	Development of nitrosyl ruthenium complex-loaded lipid carriers for topical administration: improvement in skin stability and in nitric oxide release by visible light irradiation. Journal of Pharmaceutical and Biomedical Analysis, 2010, 53, 843-851.	2.8	59
4	Effect of Iontophoresis on Topical Delivery of Doxorubicin-Loaded Solid Lipid Nanoparticles. Journal of Biomedical Nanotechnology, 2014, 10, 1382-1390.	1.1	39
5	Development of topical functionalized formulations added with propolis extract: Stability, cutaneous absorption and in vivo studies. International Journal of Pharmaceutics, 2007, 342, 40-48.	5.2	35
6	Evaluation of the Potential of Brazilian Propolis against UV-Induced Oxidative Stress. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-8.	1.2	34
7	Evaluation of Mucoadhesive Gels with Propolis (EPP-AF) in Preclinical Treatment of Candidiasis Vulvovaginal Infection. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-18.	1.2	33
8	Propolis extract release evaluation from topical formulations by chemiluminescence and HPLC. Journal of Pharmaceutical and Biomedical Analysis, 2006, 41, 461-468.	2.8	31
9	Development, characterization and pre-clinical trials of an innovative wound healing dressing based on propolis (EPP-AFÂ®)-containing self-microemulsifying formulation incorporated in biocellulose membranes. International Journal of Biological Macromolecules, 2019, 136, 570-578.	7.5	31
10	Development and characterization of a novel standardized propolis dry extract obtained by factorial design with high artepillin C content. Journal of Pharmaceutical Technology & Drug Research, 2015, 4, 1.	1.0	20
11	Evaluation of in vitro and in vivo Efficacy of a Novel Amphotericin B-Loaded Nanostructured Lipid Carrier in the Treatment of Leishmania braziliensis Infection . International Journal of Nanomedicine, 2020, Volume 15, 8659-8672.	6.7	16
12	Physicochemical characterization by AFM, FT-IR and DSC and biological assays of a promising antileishmania delivery system loaded with a natural Brazilian product. Journal of Pharmaceutical and Biomedical Analysis, 2016, 123, 195-204.	2.8	14
13	Effect of natural primer associated to bioactive glass-ceramic on adhesive/dentin interface. Journal of Dentistry, 2021, 106, 103585.	4.1	12
14	Byrsonima crassifolia extract and fraction prevent UVB-induced oxidative stress in keratinocytes culture and increase antioxidant activity on skin. Industrial Crops and Products, 2017, 108, 485-494.	5.2	11
15	Method validation and nanoparticle characterization assays for an innovative amphothericin B formulation to reach increased stability and safety in infectious diseases. Journal of Pharmaceutical and Biomedical Analysis, 2017, 145, 576-585.	2.8	7
16	HPLC separation, NMR and QTOF/MS/MS structure elucidation of a prominent nitric oxide donor agent based on an isomeric composition of a nitrosyl ruthenium complex. Inorganic Chemistry Communication, 2009, 12, 343-346.	3.9	6
17	Challenges in Developing a Safe Nanomedicine based on Ocotea Duckei Vattimo to Leishmaniasis Treatment: Methodology, Nanoparticle Development and Cytotoxicity Assays. Pharmaceutical Nanotechnology, 2014, 2, 101-114.	1.5	2
18	Pharmacokinetic study of AmB-NP-GR: A new granule form with amphotericin B to treat leishmaniasis and fungal infections. European Journal of Pharmaceutical Sciences, 2022, 173, 106173.	4.0	1

#	Article	IF	Citations
19	Predicting absorption of amphotericin B encapsulated in a new delivery system by an in vitro Caco-2â€ cell model. Journal of Drug Delivery Science and Technology, 2022, , 103345.	3.0	0