

Carolina Camargo de Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,349
citations

471509

17
h-index

345221

36
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38
all docs

38
docs citations

38
times ranked

2146
citing authors

#	ARTICLE	IF	CITATIONS
1	Skin interaction, permeation, and toxicity of silica nanoparticles: Challenges and recent therapeutic and cosmetic advances. <i>International Journal of Pharmaceutics</i> , 2022, 614, 121439.	5.2	22
2	Development of polypyrrole (nano)structures decorated with gold nanoparticles toward immunosensing for COVID-19 serological diagnosis. <i>Materials Today Chemistry</i> , 2022, 24, 100817.	3.5	28
3	Cytotoxicity, cytoprotection and morphological analysis of MTA, MTA Repair HP and Biodentine. <i>Research, Society and Development</i> , 2022, 11, e58211326639.	0.1	1
4	Plasma-Assisted Silver Deposition on Titanium Surface: Biocompatibility and Bactericidal Effect. <i>Materials Research</i> , 2021, 24, .	1.3	1
5	In vitro biocompatibility screening of a colloidal gum Arabic-polyaniline conducting nanocomposite. <i>International Journal of Biological Macromolecules</i> , 2021, 173, 109-117.	7.5	6
6	Bioactive response of PMMA coating obtained by electrospinning on ISO5832-9 and Ti6Al4V biomaterials. <i>Surface and Coatings Technology</i> , 2021, 412, 127033.	4.8	7
7	Biocompatible gum arabic-gold nanorod composite as an effective therapy for mistreated melanomas. <i>International Journal of Biological Macromolecules</i> , 2021, 185, 551-561.	7.5	16
8	Electrospun polyvinyl-alcohol/gum arabic nanofibers: Biomimetic platform for in vitro cell growth and cancer nanomedicine delivery. <i>International Journal of Biological Macromolecules</i> , 2021, 188, 764-773.	7.5	20
9	Toxicological effects of silver nanoparticles and cadmium chloride in macrophage cell line (RAW) Tj ETQq1 1 0.784314 rgBT /Qoverlock	3.0	4
10	Green does not always mean go: A sulfated galactan from <i>Codium isthmocladum</i> green seaweed reduces melanoma metastasis through direct regulation of malignancy features. <i>Carbohydrate Polymers</i> , 2020, 250, 116869.	10.2	16
11	Beyond gold nanoparticles cytotoxicity: Potential to impair metastasis hallmarks. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 157, 221-232.	4.3	9
12	Non-Cytotoxic Sulfated Heterorhamnan from <i>Gayralia brasiliensis</i> Green Seaweed Reduces Driver Features of Melanoma Metastatic Progression. <i>Marine Biotechnology</i> , 2020, 22, 194-206.	2.4	10
13	Therapeutic blockade of activin-A improves NK cell function and antitumor immunity. <i>Science Signaling</i> , 2019, 12, .	3.6	64
14	In vitro attenuation of classic metastatic melanoma-related features by highly diluted natural complexes: Molecular and functional analyses. <i>International Journal of Oncology</i> , 2019, 55, 721-732.	3.3	1
15	Zirconia activation by ultraviolet irradiation and O ₂ plasma to obtain hydrophilic surface for implantology. <i>Materials Research Express</i> , 2019, 6, 085414.	1.6	0
16	In vitro characterization of cutaneous immunotoxicity of immortalized human keratinocytes (HaCaT) exposed to reactive and disperse textile dyes. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2018, 81, 589-603.	2.3	7
17	Differential effects of <i>Zincum metallicum</i> on cell models. <i>Homeopathy</i> , 2017, 106, 171-180.	1.0	7
18	Safe therapeutics of murine melanoma model using a novel antineoplastic, the partially methylated mannogalactan from <i>Pleurotus eryngii</i> . <i>Carbohydrate Polymers</i> , 2017, 178, 95-104.	10.2	29

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19	Stability of gum arabic-gold nanoparticles in physiological simulated pHs and their selective effect on cell lines. RSC Advances, 2016, 6, 9411-9420.	3.6	26
20	Inhalation therapy with M1 inhibits experimental melanoma development and metastases in mice. Homeopathy, 2016, 105, 109-118.	1.0	11
21	Effect of pegylated phosphatidylserine-containing liposomes in experimental chronic arthritis. BMC Pharmacology & Toxicology, 2015, 16, 24.	2.4	9
22	Myeloid Cell IL-10 Production in Response to Leishmania Involves Inactivation of Glycogen Synthase Kinase-3 β Downstream of Phosphatidylinositol-3 Kinase. Journal of Immunology, 2012, 188, 367-378.	0.8	60
23	Polysaccharides from peach pulp: Structure and effects on mouse peritoneal macrophages. Food Chemistry, 2012, 134, 2257-2260.	8.2	40
24	Antibacterial activity, inflammatory response, coagulation and cytotoxicity effects of silver nanoparticles. Nanomedicine: Nanotechnology, Biology, and Medicine, 2012, 8, 328-336.	3.3	254
25	Mercurius solubilis: actions on macrophages. Homeopathy, 2011, 100, 228-236.	1.0	20
26	Developments on drug discovery and on new therapeutics: highly diluted tinctures act as biological response modifiers. BMC Complementary and Alternative Medicine, 2011, 11, 101.	3.7	15
27	Treatment with at Homeopathic Complex Medication Modulates Mononuclear Bone Marrow Cell Differentiation. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-10.	1.2	6
28	An exosome-based secretion pathway is responsible for protein export from <i>Leishmania</i> and communication with macrophages. Journal of Cell Science, 2010, 123, 842-852.	2.0	410
29	A Shorter Fixation Protocol for Transmission Electron Microscopy: An Alternative to Spend Less Time. Ultrastructural Pathology, 2009, 33, 169-174.	0.9	4
30	A Shorter Fixation Protocol for Transmission Electron Microscopy: An Alternative to Spend Less Time. Ultrastructural Pathology, 2009, 33, 169-174.	0.9	1
31	Stimulation of lymphocyte anti-melanoma activity by co-cultured macrophages activated by complex homeopathic medication. BMC Cancer, 2009, 9, 293.	2.6	24
32	Gene expression profiling of macrophages following mice treatment with an immunomodulator medication. Journal of Cellular Biochemistry, 2008, 104, 1364-1377.	2.6	44
33	Activation of mononuclear bone marrow cells treated in vitro with a complex homeopathic medication. Micron, 2008, 39, 461-470.	2.2	21
34	Activation of bone marrow cells treated with Canova in vitro. Cell Biology International, 2006, 30, 808-816.	3.0	17
35	Phagocytosis, endosomal/lysosomal system and other cellular aspects of macrophage activation by Canova medication. Micron, 2006, 37, 277-287.	2.2	39
36	Canova, a Brazilian medical formulation, alters oxidative metabolism of mice macrophages. Journal of Infection, 2006, 52, 420-432.	3.3	42

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37	Histopathological and immunophenotyping studies on normal and sarcoma 180-bearing mice treated with a complex homeopathic medication. Homeopathy, 2005, 94, 26-32.	1.0	54