Ticiana S O Capote

List of Publications by Year in descending order

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24 papers 235 citations

1162367 8 h-index 996533 15 g-index

24 all docs

24 docs citations

times ranked

24

365 citing authors

#	Article	IF	CITATIONS
1	Metabolic activity of hydro-carbon-oxo-borate on a multispecies subgingival periodontal biofilm: a short communication. Clinical Oral Investigations, 2021, 25, 5945-5953.	1.4	8
2	In Vitro Evaluation of Acellular Collagen Matrices Derived from Porcine Pericardium: Influence of the Sterilization Method on Its Biological Properties. Materials, 2021, 14, 6255.	1.3	4
3	Upconversion 3D Printed Composite with Multifunctional Applications for Tissue Engineering and Photodynamic Therapy. Journal of the Brazilian Chemical Society, 2020, , .	0.6	1
4	Silk fibroin/hydroxyapatite composite membranes: Production, characterization and toxicity evaluation. Toxicology in Vitro, 2020, 62, 104670.	1.1	17
5	Analysis of the Association of Foramen Cecum and Dens in Dente in Maxillary Lateral Incisor. European Journal of Dentistry, 2020, 15, 242-246.	0.8	1
6	Preparation of Scaffolds of Amorphous Calcium Phosphate and Bacterial Cellulose for Use in Tissue Regeneration by Freeze-Drying Process. Biointerface Research in Applied Chemistry, 2020, 11, 7357-7367.	1.0	5
7	Antibody Mediated Osseous Regeneration: A New Strategy for Bioengineering. , 2020, , 477-488.		O
8	Bacterial cellulose membrane functionalized with hydroxiapatite and anti-bone morphogenetic protein 2: A promising material for bone regeneration. PLoS ONE, 2019, 14, e0221286.	1.1	36
9	Morphological Differences between the First and Second Permanent Upper Molars. Journal of Morphological Sciences, 2019, 36, 303-308.	0.2	2
10	Toxicity of therapeutic contact lenses based on bacterial cellulose with coatings to provide transparency. Contact Lens and Anterior Eye, 2019, 42, 512-519.	0.8	25
11	Injectable $\langle i \rangle \hat{l}^2 \langle i \rangle$ -TCP/MCPM cement associated with mesoporous silica for bone regeneration: characterization and toxicity evaluation. Biomedical Materials (Bristol), 2018, 13, 025023.	1.7	7
12	BONEFILL $\hat{A}^{\text{@}}$ block as alternative for bone substitute: a toxicological evaluation. Brazilian Journal of Pharmaceutical Sciences, 2018, 54, .	1.2	2
13	A Contribution to the Anatomical Study of the Mandibular Premolars. Journal of Morphological Sciences, 2018, 35, 58-63.	0.2	O
14	Discovery of phenylsulfonylfuroxan derivatives as gamma globin inducers by histone acetylation. European Journal of Medicinal Chemistry, 2018, 154, 341-353.	2.6	9
15	Immiscible poly(lactic acid)/poly($\hat{l}\mu$ -caprolactone) for temporary implants: Compatibility and cytotoxicity. Journal of the Mechanical Behavior of Biomedical Materials, 2017, 68, 155-162.	1.5	26
16	Surface physical chemistry properties in coated bacterial cellulose membranes with calcium phosphate. Materials Science and Engineering C, 2017, 75, 1359-1365.	3.8	22
17	Bacterial Cellulose Membranes as a Potential Drug Delivery System for Photodynamic Therapy of Skin Cancer. Journal of the Brazilian Chemical Society, 2016, , .	0.6	5
18	Multifunctional EuYVO 4 nanoparticles coated with mesoporous silica. Journal of Luminescence, 2016, 179, 197-202.	1.5	6

#	Article	IF	CITATIONS
19	Regenerated cellulose scaffolds: Preparation, characterization and toxicological evaluation. Carbohydrate Polymers, 2016, 136, 892-898.	5.1	29
20	Location of the Mandibular Foramen According to the Amount of Dental Alveoli. International Journal of Morphology, 2012, 30, 77-81.	0.1	7
21	Presence and Morphology of the Molar Tubercle According to Dentition, Hemi-Arch and Sex. International Journal of Morphology, 2010, 28, .	0.1	9
22	Structural and Ultra-Structural Features of the First Mandibular Molars of Young Rats Submitted to Pre and Postnatal Protein Deficiencies. Open Dentistry Journal, 2009, 3, 125-131.	0.2	2
23	Application of the total etching technique or self-etching primers on primary teeth after air abrasion. Brazilian Oral Research, 2005, 19, 198-202.	0.6	12
24	Orthodontic Treatment and Temporomandibular Disorders. , 0, , .		0