Paola Nitti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7340253/publications.pdf

Version: 2024-02-01

1039880 1199470 12 270 9 12 citations h-index g-index papers 12 12 12 466 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Agarose Gel as Biomaterial or Scaffold for Implantation Surgery: Characterization, Histological and Histomorphometric Study on Soft Tissue Response. Connective Tissue Research, 2012, 53, 548-554.	1.1	76
2	Influence of Nanofiber Orientation on Morphological and Mechanical Properties of Electrospun Chitosan Mats. Journal of Healthcare Engineering, 2018, 2018, 1-12.	1.1	56
3	Potential of Electrospun Poly(3-hydroxybutyrate)/Collagen Blends for Tissue Engineering Applications. Journal of Healthcare Engineering, 2018, 2018, 1-13.	1.1	29
4	Angiogenic Properties of Concentrated Growth Factors (CGFs): The Role of Soluble Factors and Cellular Components. Pharmaceutics, 2021, 13, 635.	2.0	19
5	Enhancing Bioactivity of Hydroxyapatite Scaffolds Using Fibrous Type I Collagen. Frontiers in Bioengineering and Biotechnology, 2021, 9, 631177.	2.0	18
6	Analysis of CGF Biomolecules, Structure and Cell Population: Characterization of the Stemness Features of CGF Cells and Osteogenic Potential. International Journal of Molecular Sciences, 2021, 22, 8867.	1.8	15
7	Cellulose Acetate and Cardanol Based Seed Coating for Intraspecific Weeding Coupled with Natural Herbicide Spraying. Journal of Polymers and the Environment, 2020, 28, 2893-2904.	2.4	13
8	Effect of l-Arginine treatment on the in vitro stability of electrospun aligned chitosan nanofiber mats. Polymer Testing, 2020, 91, 106758.	2.3	13
9	Freeze-drying of Beauveria bassiana suspended in Hydroxyethyl cellulose based hydrogel as possible method for storage: Evaluation of survival, growth and stability of conidial concentration before and after processing. Results in Engineering, 2021, 12, 100283.	2.2	9
10	Mechanical and Biological Properties of Magnesium- and Silicon-Substituted Hydroxyapatite Scaffolds. Materials, 2021, 14, 6942.	1.3	8
11	A possible method to avoid skin effect in polymeric scaffold produced through thermally induced phase separation. Results in Engineering, 2021, 12, 100282.	2.2	7
12	Smoothâ€rough asymmetric <scp>PLGA</scp> structure made of dip coating membrane and electrospun nanofibrous scaffolds meant to be used for guided tissue regeneration of periodontium. Polymer Engineering and Science, 2022, 62, 2061-2069.	1.5	7