

Douglas Gamba

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8085713/publications.pdf>

Version: 2024-02-01

11
papers

217
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

478
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and AChE inhibitory activity of new chiral tetrahydroacridine analogues from terpenic cyclanones. <i>European Journal of Medicinal Chemistry</i> , 2010, 45, 526-535.	5.5	47
2	Mesenchymal stem cells cultivated on scaffolds formed by 3D printed PCL matrices, coated with PLGA electrospun nanofibers for use in tissue engineering. <i>Biomedical Physics and Engineering Express</i> , 2017, 3, 045005.	1.2	42
3	Electrospun scaffolds functionalized with heparin and vascular endothelial growth factor increase the proliferation of endothelial progenitor cells. <i>Biomedical Materials (Bristol)</i> , 2017, 12, 025003.	3.3	41
4	The effect of sterilization methods on electrospun poly(lactide-co-glycolide) and subsequent adhesion efficiency of mesenchymal stem cells. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2014, 102, 700-708.	3.4	35
5	Acrylamides and methacrylamides as alternative monomers for dental adhesives. <i>Dental Materials</i> , 2018, 34, 1634-1644.	3.5	18
6	Ethylene polymerization using tris(pyrazolyl)borate vanadium (V) catalysts in situ supported on MAO-modified silica. <i>Journal of Molecular Catalysis A</i> , 2006, 255, 19-24.	4.8	15
7	Poly(trimethylene carbonate-co-L-lactide) electrospun scaffolds for use as vascular grafts. <i>Brazilian Journal of Medical and Biological Research</i> , 2019, 52, e8318.	1.5	7
8	InCl ₃ /NaClO: A reagent for allylic chlorination of terminal olefins. <i>Journal of the Brazilian Chemical Society</i> , 2006, 17, 321.	0.6	6
9	Effect of feeder free poly(lactide-co-glycolide) scaffolds on morphology, proliferation, and pluripotency of mouse embryonic stem cells. <i>Journal of Biomedical Materials Research - Part A</i> , 2017, 105, 424-432.	4.0	3
10	Studies of radical homopolymerization of N-(4-iodo-1,3-diphenylbutyl) acrylamide. <i>Polymer Bulletin</i> , 2020, 77, 4523-4535.	3.3	2
11	Thermal radical polymerization of Bis(methacrylamide)s. <i>Polimeros</i> , 2019, 29, .	0.7	1