

Douglas Gamba

List of Publications by Year in descending order

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