

Safra Rudnick-Glick

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

96
citations

1651377

6
h-index

1526636

10
g-index

11
all docs

11
docs citations

11
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	Stabilizing gelatin-based bioinks under physiological conditions by incorporation of ethylene-glycol-conjugated Fmoc-FF peptides. <i>Nanoscale</i> , 2022, 14, 8525-8533.	2.8	9
2	Hyaluronic Acid and a Short Peptide Improve the Performance of a PCL Electrospun Fibrous Scaffold Designed for Bone Tissue Engineering Applications. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2425.	1.8	19
3	From Folding to Assembly: Functional Supramolecular Architectures of Peptides Comprised of Non-Canonical Amino Acids. <i>Macromolecular Bioscience</i> , 2021, 21, e2100090.	2.1	19
4	Synthesis and Characterization of Poly(RGD) Proteinoid Polymers and NIR Fluorescent Nanoparticles of Optimal α , β -Configuration for Drug-Delivery Applications” <i>In Vitro</i> Study. <i>ACS Omega</i> , 2020, 5, 23568-23577.	1.6	6
5	Engineering of Doxorubicin-Encapsulating and TRAIL-Conjugated Poly(RGD) Proteinoid Nanocapsules for Drug Delivery Applications. <i>Polymers</i> , 2020, 12, 2996.	2.0	6
6	Engineering of NIR fluorescent PEGylated poly(RGD) proteinoid polymers and nanoparticles for drug delivery applications in chicken embryo and mouse models. <i>RSC Advances</i> , 2020, 10, 34364-34372.	1.7	8
7	Poly(styryl bisphosphonate) nanoparticles with a narrow size distribution: Synthesis, characterization and antibacterial applications. <i>European Polymer Journal</i> , 2019, 116, 65-73.	2.6	5
8	Engineering of a New Bisphosphonate Monomer and Nanoparticles of Narrow Size Distribution for Antibacterial Applications. <i>ACS Omega</i> , 2018, 3, 1458-1469.	1.6	5
9	Novel bisphosphonates near infrared fluorescent and non-fluorescent nanoparticles of narrow size distribution for bone targeting. <i>Polymer</i> , 2017, 132, 188-192.	1.8	3
10	Graft polymerization of styryl bisphosphonate monomer onto polypropylene films for inhibition of biofilm formation. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 147, 300-306.	2.5	9
11	New biodegradable bisphosphonate vinylic monomers and near infrared fluorescent nanoparticles for biomedical applications. <i>Polymers for Advanced Technologies</i> , 2014, 25, 499-506.	1.6	7