

Chrysoula Kokotidou

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

159
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	Design and Synthesis of Porphyrin–Nitrilotriacetic Acid Dyads with Potential Applications in Peptide Labeling through Metallochelatone Coupling. <i>ACS Omega</i> , 2022, 7, 1803-1818.	3.5	5
2	Adenovirus Fibers as Ultra-Stable Vehicles for Intracellular Nanoparticle and Protein Delivery. <i>Biomolecules</i> , 2022, 12, 308.	4.0	0
3	Advanced bis-MPA hyperbranched dendritic nanocarriers of artemisinin with anticancer potential. <i>Journal of Nanoparticle Research</i> , 2021, 23, 1.	1.9	4
4	Evaluation of the Hemocompatibility and Anticancer Potential of Poly(μ -Caprolactone) and Poly(3-Hydroxybutyrate) Microcarriers with Encapsulated Chrysin. <i>Pharmaceutics</i> , 2021, 13, 109.	4.5	13
5	Designer Amyloid Cell-Penetrating Peptides for Potential Use as Gene Transfer Vehicles. <i>Biomolecules</i> , 2020, 10, 7.	4.0	18
6	Self-Assembling Amyloid Sequences as Scaffolds for Material Design: A Case Study of Building Blocks Inspired From the Adenovirus Fiber Protein. <i>Macromolecular Symposia</i> , 2019, 386, 1900005.	0.7	2
7	A self-assembly study of PNA–porphyrin and PNA–BODIPY hybrids in mixed solvent systems. <i>Nanoscale</i> , 2019, 11, 3557-3566.	5.6	34
8	Self-assembly of (boron-dipyrrromethane)-diphenylalanine conjugates forming chiral supramolecular materials. <i>Nanoscale</i> , 2018, 10, 1735-1741.	5.6	23
9	Self-assembly study of nanometric spheres from polyoxometalate-phenylalanine hybrids, an experimental and theoretical approach. <i>Dalton Transactions</i> , 2018, 47, 6304-6313.	3.3	30
10	A novel amyloid designable scaffold and potential inhibitor inspired by α GAIG of amyloid beta and the HIV-1 V3 loop. <i>FEBS Letters</i> , 2018, 592, 1777-1788.	2.8	18
11	Computational Design of Functional Amyloid Materials with Cesium Binding, Deposition, and Capture Properties. <i>Journal of Physical Chemistry B</i> , 2018, 122, 7555-7568.	2.6	12