Krzysztof Sztandera

List of Publications by Year in descending order

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1478505 1474206 10 500 9 6 citations g-index h-index papers 10 10 10 906 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Triazine–Carbosilane Dendrimersomes Enhance Cellular Uptake and Phototoxic Activity of Rose Bengal in Basal Cell Skin Carcinoma Cells. International Journal of Nanomedicine, 2022, Volume 17, 1139-1154.	6.7	7
2	The effect of surface modification of dendronized gold nanoparticles on activation and release of pyroptosis-inducing pro-inflammatory cytokines in presence of bacterial lipopolysaccharide in monocytes. Colloids and Surfaces B: Biointerfaces, 2022, 217, 112652.	5.0	3
3	Systematic Studies of Gold Nanoparticles Functionalised with Thioglucose and its Cytotoxic Effect. ChemistrySelect, 2021, 6, 1230-1237.	1.5	1
4	Noncovalent Interactions with PAMAM and PPI Dendrimers Promote the Cellular Uptake and Photodynamic Activity of Rose Bengal: The Role of the Dendrimer Structure. Journal of Medicinal Chemistry, 2021, 64, 15758-15771.	6.4	11
5	Nanocarriers in photodynamic therapy—in vitro and in vivo studies. Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology, 2020, 12, e1509.	6.1	46
6	In Search of a Phosphorus Dendrimer-Based Carrier of Rose Bengal: Tyramine Linker Limits Fluorescent and Phototoxic Properties of a Photosensitizer. International Journal of Molecular Sciences, 2020, 21, 4456.	4.1	13
7	Sugar Modification Enhances Cytotoxic Activity of PAMAM-Doxorubicin Conjugate in Glucose-Deprived MCF-7 Cells – Possible Role of GLUT1 Transporter. Pharmaceutical Research, 2019, 36, 140.	3.5	38
8	Gold Nanoparticles in Cancer Treatment. Molecular Pharmaceutics, 2019, 16, 1-23.	4.6	371
9	Terminal Sugar Moiety Determines Immunomodulatory Properties of Poly(propyleneimine) Glycodendrimers. Biomacromolecules, 2018, 19, 1562-1572.	5.4	10
10	Buffer composition affects rose bengal dialysis rate through cellulose membrane. Acta Universitatis Lodziensis Folia Biologica Et Oecologica, 0, 17, 32-36.	1.0	0