Yevhen Fatieiev

List of Publications by Year
in descending order

10 papers	1,342 citations	1162367 8 h-index	1473754 9 g-index
10 all docs	10 docs citations	10 times ranked	2266 citing authors

#	Article	IF	Citations
1	Mesoporous Silica and Organosilica Nanoparticles: Physical Chemistry, Biosafety, Delivery Strategies, and Biomedical Applications. Advanced Healthcare Materials, 2018, 7, 1700831.	3.9	415
2	Chick chorioallantoic membrane assay as an in vivo model to study the effect of nanoparticle-based anticancer drugs in ovarian cancer. Scientific Reports, 2018, 8, 8524.	1.6	101
3	Cellular Internalization and Biocompatibility of Periodic Mesoporous Organosilica Nanoparticles with Tunable Morphologies: From Nanospheres to Nanowires. ChemPlusChem, 2017, 82, 631-637.	1.3	24
4	Degradability and Clearance of Silicon, Organosilica, Silsesquioxane, Silica Mixed Oxide, and Mesoporous Silica Nanoparticles. Advanced Materials, 2017, 29, 1604634.	11.1	565
5	Biodegradable Oxamideâ€Phenyleneâ€Based Mesoporous Organosilica Nanoparticles with Unprecedented Drug Payloads for Delivery in Cells. Chemistry - A European Journal, 2016, 22, 14806-14811.	1.7	81
6	Periodic Mesoporous Organosilica Nanoparticles with Controlled Morphologies and High Drug/Dye Loadings for Multicargo Delivery in Cancer Cells. Chemistry - A European Journal, 2016, 22, 9607-9615.	1.7	46
7	Frontispiece: Biodegradable Oxamideâ€Phenyleneâ€Based Mesoporous Organosilica Nanoparticles with Unprecedented Drug Payloads for Delivery in Cells. Chemistry - A European Journal, 2016, 22, .	1.7	0
8	Microwave-Induced Chemotoxicity of Polydopamine-Coated Magnetic Nanocubes. International Journal of Molecular Sciences, 2015, 16, 18283-18292.	1.8	1
9	Enzymatically degradable hybrid organicâ€“inorganic bridged silsesquioxane nanoparticles for in vitro imaging. Nanoscale, 2015, 7, 15046-15050.	2.8	67
10	Photoresponsive Bridged Silsesquioxane Nanoparticles with Tunable Morphology for Light-Triggered Plasmid DNA Delivery. ACS Applied Materials & Interfaces, 2015, 7, 24993-24997.	4.0	42