Xiangrui Yang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5381608/publications.pdf

Version: 2024-02-01

12	180	1307594 7	1281871 11
papers	citations	h-index	g-index

15	15	15	276
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Methotrexate and 10-hydroxycamptothecine loaded pullulan nanoparticles with the targeting property for efficient cancer therapy. Materials Technology, 2022, 37, 2777-2784.	3.0	4
2	ZIF-67-derived N-enriched porous carbon doped with Co, Fe and CoS for electrocatalytic hydrogen evolution reaction. Environmental Research, 2021, 200, 111474.	7.5	13
3	N-oleoylethanolamineâ€‰â˜â€‰phosphatidylcholine complex loaded, DSPE-PEG integrated liposomes for efficient stroke. Drug Delivery, 2021, 28, 2525-2533.	5.7	5
4	Endogenous Oleoylethanolamide Crystals Loaded Lipid Nanoparticles with Enhanced Hydrophobic Drug Loading Capacity for Efficient Stroke Therapy. International Journal of Nanomedicine, 2021, Volume 16, 8103-8115.	6.7	5
5	Integration of phospholipid-complex nanocarrier assembly with endogenous N-oleoylethanolamine for efficient stroke therapy. Journal of Nanobiotechnology, 2019, 17, 8.	9.1	22
6	Biosynthesis of flower-shaped Au nanoclusters with EGCG and their application for drug delivery. Journal of Nanobiotechnology, 2018, 16, 90.	9.1	23
7	A New Method Without Organic Solvent to Targeted Nanodrug for Enhanced Anticancer Efficacy. Nanoscale Research Letters, 2017, 12, 416.	5.7	6
8	Dual-drug loaded nanoneedles with targeting property for efficient cancer therapy. Journal of Nanobiotechnology, 2017, 15, 91.	9.1	17
9	Integration of an anti-tumor drug into nanocrystalline assemblies for sustained drug release. Chemical Science, 2015, 6, 1650-1654.	7.4	18
10	Self-Targeted, Shape-Assisted, and Controlled-Release Self-Delivery Nanodrug for Synergistic Targeting/Anticancer Effect of Cytoplasm and Nucleus of Cancer Cells. ACS Applied Materials & Interfaces, 2015, 7, 25553-25559.	8.0	59
11	A rapid green strategy for the synthesis of Au â€œmeatballâ€•like nanoparticles using green tea for SERS applications. Journal of Nanoparticle Research, 2014, 16, 1.	1.9	7
12	Dual Drug Loaded, pH-Sensitive Metal-Organic Particles for Synergistic Cancer Therapy. Frontiers in Bioengineering and Biotechnology, 0, 10, .	4.1	1