Sungjin Jung

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7783148/publications.pdf

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		1306789	1372195	
10	378	7	10	
papers	citations	h-index	g-index	
11	11	11	540	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Phenylboronic-acid-based nanocomplex as a feasible delivery platform of immune checkpoint inhibitor for potent cancer immunotherapy. Journal of Controlled Release, 2021, 330, 1168-1177.	4.8	17
2	Phenylboronic acid-based core–shell drug delivery platform clasping 1,3-dicarbonyl compounds by a coordinate interaction. Biomaterials Science, 2021, 9, 6851-6864.	2.6	7
3	Quadruple ultrasound, photoacoustic, optical coherence, and fluorescence fusion imaging with a transparent ultrasound transducer. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	94
4	Polymeric Nanoparticles Controlled by Onâ€Chip Selfâ€Assembly Enhance Cancer Treatment Effectiveness. Advanced Healthcare Materials, 2020, 9, 2001633.	3.9	6
5	In vivo self-degradable graphene nanomedicine operated by DNAzyme and photo-switch for controlled anticancer therapy. Biomaterials, 2020, 263, 120402.	5.7	17
6	DNAâ€Au Nanomachine Equipped with iâ€Motif and Gâ€Quadruplex for Triple Combinatorial Antiâ€Tumor Therapy. Advanced Functional Materials, 2018, 28, 1705416.	7.8	87
7	A Pt(<scp>iv</scp>)-mediated polymer architecture for facile and stimuli-responsive intracellular gene silencing with chemotherapy. Biomaterials Science, 2018, 6, 3345-3355.	2.6	6
8	Programmed Nanoparticle‣oaded Nanoparticles for Deepâ€Penetrating 3D Cancer Therapy. Advanced Materials, 2018, 30, e1707557.	11.1	82
9	Functionalâ€DNAâ€Driven Dynamic Nanoconstructs for Biomolecule Capture and Drug Delivery. Advanced Materials, 2018, 30, e1707351.	11.1	47
10	Cancer Therapy: Programmed Nanoparticleâ€Loaded Nanoparticles for Deepâ€Penetrating 3D Cancer Therapy (Adv. Mater. 29/2018). Advanced Materials, 2018, 30, 1870213.	11.1	15