

Wei Jiang Goh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11203785/publications.pdf>

Version: 2024-02-01

11
papers

460
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

656
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioinspired Cell-Derived Nanovesicles versus Exosomes as Drug Delivery Systems: a Cost-Effective Alternative. <i>Scientific Reports</i> , 2017, 7, 14322.	3.3	146
2	Iron Oxide Filled Magnetic Carbon Nanotube-Enzyme Conjugates for Recycling of Amyloglucosidase: Toward Useful Applications in Biofuel Production Process. <i>Langmuir</i> , 2012, 28, 16864-16873.	3.5	113
3	Doxorubicin-loaded cell-derived nanovesicles: an alternative targeted approach for anti-tumor therapy. <i>International Journal of Nanomedicine</i> , 2017, Volume 12, 2759-2767.	6.7	83
4	EXOPLEXs: Chimeric Drug Delivery Platform from the Fusion of Cell-Derived Nanovesicles and Liposomes. <i>Biomacromolecules</i> , 2018, 19, 22-30.	5.4	37
5	3D printing of four-in-one oral polypill with multiple release profiles for personalized delivery of caffeine and vitamin B analogues. <i>International Journal of Pharmaceutics</i> , 2021, 598, 120360.	5.2	29
6	In vitro controlled release of cisplatin from gold-carbon nanobottles via cleavable linkages. <i>International Journal of Nanomedicine</i> , 2015, 10, 7425.	6.7	16
7	nCVTs: a hybrid smart tumour targeting platform. <i>Nanoscale</i> , 2018, 10, 6812-6819.	5.6	15
8	Cell-Derived Nanovesicles as Exosome-Mimetics for Drug Delivery Purposes: Uses and Recommendations. <i>Methods in Molecular Biology</i> , 2021, 2211, 147-170.	0.9	9
9	Micro cell vesicle technology (mCVT): a novel hybrid system of gene delivery for hard-to-transfect (HTT) cells. <i>Nanoscale</i> , 2020, 12, 18022-18030.	5.6	5
10	ZnO Nano-Rod Devices for Intradermal Delivery and Immunization. <i>Nanomaterials</i> , 2017, 7, 147.	4.1	4
11	Enhanced skin penetration of berberine from proniosome gel attenuates pain and inflammation in a mouse model of osteoarthritis. <i>Biomaterials Science</i> , 2022, 10, 1752-1764.	5.4	3