

Menka Khoobchandani

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8677551/publications.pdf>

Version: 2024-02-01

9
papers

330
citations

1163117

8
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

403
citing authors

#	ARTICLE	IF	CITATIONS
1	Green nanotechnology of MGF-AuNPs for immunomodulatory intervention in prostate cancer therapy. <i>Scientific Reports</i> , 2021, 11, 16797.	3.3	27
2	<p>New Approaches in Breast Cancer Therapy Through Green Nanotechnology and Nano-Ayurvedic Medicine â€“ Pre-Clinical and Pilot Human Clinical Investigations</p>. <i>International Journal of Nanomedicine</i> , 2020, Volume 15, 181-197.	6.7	87
3	Dual-Targeted Therapy and Molecular Imaging with Radiolabeled Nanoparticles. <i>Ecoproduction</i> , 2019, , 201-219.	0.8	0
4	Prostate tumor therapy advances in nuclear medicine: green nanotechnology toward the design of tumor specific radioactive gold nanoparticles. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2018, 318, 1737-1747.	1.5	30
5	Mangiferin functionalized radioactive gold nanoparticles (MGF- ¹⁹⁸ AuNPs) in prostate tumor therapy: green nanotechnology for production, in vivo tumor retention and evaluation of therapeutic efficacy. <i>Dalton Transactions</i> , 2017, 46, 14561-14571.	3.3	59
6	Gum Arabic-encapsulated gold nanoparticles for a non-invasive photothermal ablation of lung tumor in mice. <i>Biomedicine and Pharmacotherapy</i> , 2017, 89, 1045-1054.	5.6	34
7	Laminin Receptor-Avid Nanotherapeutic EGCg-AuNPs as a Potential Alternative Therapeutic Approach to Prevent Restenosis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 316.	4.1	31
8	CTHRSSVC Peptide as a Possible Early Molecular Imaging Target for Atherosclerosis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1383.	4.1	6
9	Photothermal therapy mediated by gum Arabic-conjugated gold nanoparticles suppresses liver preneoplastic lesions in mice. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2016, 163, 47-56.	3.8	31