

Aditi M Jhaveri

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,383
citations

686830

13
h-index

996533

15
g-index

20
all docs

20
docs citations

20
times ranked

2829
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Tolerogenic nanoparticles suppress central nervous system inflammation. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 32017-32028. | 3.3 | 60 |
| 2 | The effect of transferrin-targeted, resveratrol-loaded liposomes on neurosphere cultures of glioblastoma: implications for targeting tumour-initiating cells. Journal of Drug Targeting, 2019, 27, 601-613. | 2.1 | 22 |
| 3 | Advancing methods for the analysis of glioblastoma cell motion using quantitative time lapse holographic imaging and cellular tomography. , 2019, , . | | 0 |
| 4 | Transferrin-targeted, resveratrol-loaded liposomes for the treatment of glioblastoma. Journal of Controlled Release, 2018, 277, 89-101. | 4.8 | 212 |
| 5 | Transferrin and octaarginine modified dual-functional liposomes with improved cancer cell targeting and enhanced intracellular delivery for the treatment of ovarian cancer. Drug Delivery, 2018, 25, 517-532. | 2.5 | 84 |
| 6 | PEG-PE/clay composite carriers for doxorubicin: Effect of composite structure on release, cell interaction and cytotoxicity. Acta Biomaterialia, 2017, 55, 443-454. | 4.1 | 35 |
| 7 | Targeting energy metabolism of cancer cells: Combined administration of NCL-240 and 2-DG. International Journal of Pharmaceutics, 2017, 532, 149-156. | 2.6 | 15 |
| 8 | Abstract B34: Resveratrol in transferrin-modified liposomes for eliminating both, bulk tumor cells and tumor-initiating cells in glioblastoma. , 2017, , . | | 0 |
| 9 | Combination Nanopreparations of a Novel Proapoptotic Drug " NCL-240, TRAIL and siRNA. Pharmaceutical Research, 2016, 33, 1587-1601. | 1.7 | 13 |
| 10 | Stimuli-Sensitive Nanopreparations: Overview. , 2016, , 1-48. | | 0 |
| 11 | Magnetic Field-Responsive Nanocarriers. , 2016, , 267-308. | | 5 |
| 12 | Intracellular delivery of nanocarriers and targeting to subcellular organelles. Expert Opinion on Drug Delivery, 2016, 13, 49-70. | 2.4 | 99 |
| 13 | Micellar Nanopreparations for Medicine. Frontiers in Nanobiomedical Research, 2014, , 87-139. | 0.1 | 2 |
| 14 | Stimuli-sensitive nanopreparations for combination cancer therapy. Journal of Controlled Release, 2014, 190, 352-370. | 4.8 | 299 |
| 15 | Targeted Transferrin-Modified Polymeric Micelles: Enhanced Efficacy in Vitro and in Vivo in Ovarian Carcinoma. Molecular Pharmaceutics, 2014, 11, 375-381. | 2.3 | 60 |
| 16 | Multifunctional polymeric micelles for delivery of drugs and siRNA. Frontiers in Pharmacology, 2014, 5, 77. | 1.6 | 354 |
| 17 | The effect of dual ligand-targeted micelles on the delivery and efficacy of poorly soluble drug for cancer therapy. Journal of Drug Targeting, 2013, 21, 630-638. | 2.1 | 47 |
| 18 | Immunomicelles for advancing personalized therapy. Advanced Drug Delivery Reviews, 2012, 64, 1436-1446. | 6.6 | 34 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Monitoring of magnetic targeting to tumor vasculature through MRI and biodistribution. Nanomedicine, 2010, 5, 1173-1182. | 1.7 | 42 |
| 20 | THâ€œ2011â€œ: Multiâ€œModal MRI SPECT and CT Imaging of Theranostic Nanoplatfoms. Medical Physics, 2010, 37, 3470-3470. | 1.6 | 0 |