

Fengying Dai

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1721702/publications.pdf>

Version: 2024-02-01

9
papers

252
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

448
citing authors

#	ARTICLE	IF	CITATIONS
1	An Injectable Supramolecular Polymer Nanocomposite Hydrogel for Prevention of Breast Cancer Recurrence with Theranostic and Mammoplastic Functions. <i>Advanced Functional Materials</i> , 2018, 28, 1801000.	14.9	171
2	Polydopamine/cysteine surface modified hemocompatible poly(vinylidene fluoride) hollow fiber membranes for hemodialysis. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2018, 106, 2869-2877.	3.4	27
3	PVDF/PVDF-g-PACMO blend hollow fiber membranes for hemodialysis: preparation, characterization, and performance. <i>RSC Advances</i> , 2017, 7, 26593-26600.	3.6	21
4	Legumain-induced intracerebrally crosslinked vesicles for suppressing efflux transport of Alzheimer's disease multi-drug nanosystem. <i>Bioactive Materials</i> , 2021, 6, 1750-1764.	15.6	8
5	Increased cross-linking micelle retention in the brain of Alzheimer's disease mice by elevated asparagine endopeptidase protease responsive aggregation. <i>Biomaterials Science</i> , 2020, 8, 6533-6544.	5.4	6
6	Hydrophilic polymer driven crystallization self-assembly: an inflammatory multi-drug combination nanosystem against Alzheimer's disease. <i>Journal of Materials Chemistry B</i> , 2021, 9, 8272-8288.	5.8	6
7	Ultra-stable dextran conjugated prodrug micelles for oxidative stress and glycometabolic abnormality combination treatment of Alzheimer's disease. <i>International Journal of Biological Macromolecules</i> , 2022, 203, 430-444.	7.5	5
8	Hydrophilic hindering and hydrophobic growing: a vesicle glycometabolism multi-drug combination therapeutic against Alzheimer's disease. <i>Biomaterials Science</i> , 2021, 9, 6444-6460.	5.4	4
9	Prevent Drug Leakage via the Boronic Acid Glucose-Insensitive Micelle for Alzheimer's Disease Combination Treatment. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 23182-23193.	8.0	4