

Dong Han

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

151
citations

1478505

6
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

148
citing authors

#	ARTICLE	IF	CITATIONS
1	Interstitial Fluid Behavior and Diseases. <i>Advanced Science</i> , 2022, 9, e2100617.	11.2	9
2	Interfacial Curvature as a Potential Index for Prognosis of Colon Adenocarcinoma. <i>Advanced Biology</i> , 2021, 5, 1900277.	2.5	1
3	In Situ Self-Organizing Materials for Local Stress-Responsive Reconstruction of Skin Interstitium. <i>Macromolecular Bioscience</i> , 2021, 21, 2100119.	4.1	2
4	Intervaginal space injection of a liquid metal can prevent breast cancer invasion and better-sustain concomitant resistance. <i>Materials Chemistry Frontiers</i> , 2020, 4, 1397-1403.	5.9	5
5	An extravascular fluid transport system based on structural framework of fibrous connective tissues in human body. <i>Cell Proliferation</i> , 2019, 52, e12667.	5.3	15
6	Special interstitial route can transport nanoparticles to the brain bypassing the blood-brain barrier. <i>Nano Research</i> , 2019, 12, 2760-2765.	10.4	14
7	Adhesion Anisotropy Substrate with Janus Micropillar Arrays Guides Cell Polarized Migration and Division Cycle. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 4308-4312.	13.8	7
8	Adhesion Anisotropy Substrate with Janus Micropillar Arrays Guides Cell Polarized Migration and Division Cycle. <i>Angewandte Chemie</i> , 2019, 131, 4352-4356.	2.0	0
9	Flow behavior of liquid metal in the connected fascial space: Intervaginal space injection in the rat wrist and mice with tumor. <i>Nano Research</i> , 2018, 11, 2265-2276.	10.4	24
10	Fluid in the tissue channels of vascular adventitia investigated by AFM and TEM. <i>Clinical Hemorheology and Microcirculation</i> , 2017, 67, 173-182.	1.7	6
11	Porous Matrix Stiffness Modulates Response to Targeted Therapy in Breast Carcinoma. <i>Small</i> , 2016, 12, 4675-4681.	10.0	12
12	An in vivo study of the biodistribution of gold nanoparticles after intervaginal space injection in the tarsal tunnel. <i>Nano Research</i> , 2016, 9, 2097-2109.	10.4	29
13	A "green pathway" different from simple diffusion in soft matter: Fast molecular transport within micro/nanoscale multiphase porous systems. <i>Nano Research</i> , 2014, 7, 434-442.	10.4	27