

Yuan Yu

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

439
citations

840776

11
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

578
citing authors

#	ARTICLE	IF	CITATIONS
1	LncRNA: Shedding light on mechanisms and opportunities in fibrosis and aging. <i>Ageing Research Reviews</i> , 2019, 52, 17-31.	10.9	139
2	Glycogen synthase kinase-3 β : a promising candidate in the fight against fibrosis. <i>Theranostics</i> , 2020, 10, 11737-11753.	10.0	36
3	MicroRNA-3648 Is Upregulated to Suppress TCF21, Resulting in Promotion of Invasion and Metastasis of Human Bladder Cancer. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 16, 519-530.	5.1	33
4	Endoplasmic reticulum stress and NLRP3 inflammasome: Crosstalk in cardiovascular and metabolic disorders. <i>Journal of Cellular Physiology</i> , 2019, 234, 14773-14782.	4.1	30
5	Lipase-initiated Tandem Biginelli Reactions <i>in situ</i> -formed Acetaldehydes in One Pot: Discovery of Single-ring Deep Blue Luminogens. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 3397-3406.	4.3	22
6	Polyethylene glycol–polylactic acid nanoparticles modified with cysteine–arginine–glutamic acid–lysine–alanine fibrin-homing peptide for glioblastoma therapy by enhanced retention effect. <i>International Journal of Nanomedicine</i> , 2014, 9, 5261.	6.7	20
7	Synthetic Regulation of 1,4-dihydropyridines for the AIE or AIEE Effect: From Rational Design to Mechanistic Views. <i>Chemistry - A European Journal</i> , 2018, 24, 4871-4878.	3.3	19
8	Inhibition of UBE2N-dependent CDK6 protein degradation by miR-934 promotes human bladder cancer cell growth. <i>FASEB Journal</i> , 2019, 33, 12112-12123.	0.5	18
9	Fast and high-efficiency synthesis of 2-substituted benzothiazoles via combining enzyme catalysis and photoredox catalysis in one-pot. <i>Bioorganic Chemistry</i> , 2021, 107, 104607.	4.1	18
10	Highly fluorescent cotton fiber based on luminescent carbon nanoparticles via a two-step hydrothermal synthesis method. <i>Cellulose</i> , 2017, 24, 1669-1677.	4.9	15
11	miR-3687 Overexpression Promotes Bladder Cancer Cell Growth by Inhibiting the Negative Effect of FOXP1 on Cyclin E2 Transcription. <i>Molecular Therapy</i> , 2019, 27, 1028-1038.	8.2	14
12	Enzyme-catalysed one-pot synthesis of 4H-pyrimido[2,1-b] benzothiazoles and their application in subcellular imaging. <i>Journal of Biotechnology</i> , 2020, 324, 91-98.	3.8	13
13	Biocatalytic One-Pot Three-Component Synthesis of Indoloquinolizines with High Diastereoselectivity. <i>Catalysis Letters</i> , 2019, 149, 638-643.	2.6	12
14	Aggregation-Induced Emission Probes for Specific Turn-On Quantification of Bovine Serum Albumin. <i>ACS Applied Bio Materials</i> , 2020, 3, 5193-5201.	4.6	11
15	ExoTracker: a low-pH-activatable fluorescent probe for labeling exosomes and monitoring endocytosis and trafficking. <i>Chemical Communications</i> , 2020, 56, 14869-14872.	4.1	11
16	Er-doped titanium dioxide/silicon dioxide fibres with enhanced photodegradation performance. <i>Micro and Nano Letters</i> , 2018, 13, 297-301.	1.3	8
17	Combining photo-redox and enzyme catalysis for the synthesis of 4H-pyrimido[2,1-b] benzothiazole derivatives in one pot. <i>Bioorganic Chemistry</i> , 2021, 107, 104534.	4.1	7
18	Forkhead box O4 transcription factor in human neoplasms: Cannot afford to lose the novel suppressor. <i>Journal of Cellular Physiology</i> , 2019, 234, 8647-8658.	4.1	6

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19	Lipase-Catalyzed Highly Efficient 1,6-Conjugated Addition for Synthesis of Triarylmethanes. <i>Catalysis Letters</i> , 2020, 150, 1268-1276.	2.6	4
20	Molecular cloning, characterization, and expression analysis of the three cysteine and glycine-rich protein genes in the Chinese fire-bellied newt <i>Cynops orientalis</i> . <i>Gene</i> , 2018, 647, 226-234.	2.2	1
21	Structural characterization of Nd-Fe ₃ O ₄ nanoparticles prepared by hydrothermal synthesis method. <i>Integrated Ferroelectrics</i> , 2018, 191, 30-35.	0.7	1
22	Expression and Functional Characterization of c-Fos Gene in Chinese Fire-Bellied Newt <i>Cynops orientalis</i> . <i>Genes</i> , 2021, 12, 205.	2.4	1