

Wen Li

List of Publications by Year in descending order

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43
papers

921
citations

471509

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501196

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43
all docs

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docs citations

43
times ranked

780
citing authors

#	ARTICLE	IF	CITATIONS
1	An insight into the health beneficial of probiotics dairy products: a critical review. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 11290-11309.	10.3	10
2	Toward improvements for enhancement the productivity and color value of <i>Monascus</i> pigments: a critical review with recent updates. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 7139-7153.	10.3	22
3	Enhanced treatment of organic matter in slaughter wastewater through live <i>Bacillus velezensis</i> strain using nano zinc oxide microsphere. <i>Environmental Pollution</i> , 2022, 292, 118306.	7.5	14
4	Liquid biopsy in lung cancer: significance in diagnostics, prediction, and treatment monitoring. <i>Molecular Cancer</i> , 2022, 21, 25.	19.2	114
5	Enhanced treatment of organic matters in starch wastewater through <i>Bacillus subtilis</i> strain with polyethylene glycol-modified polyvinyl alcohol/sodium alginate hydrogel microspheres. <i>Bioresource Technology</i> , 2022, 347, 126741.	9.6	14
6	Comprehensive analysis of PTEN-related ceRNA network revealing the key pathways WDFY3, CAS2, miR-21-5p, miR-221-3p, miR-222-3p, and TIMP3 as potential biomarker in tumorigenesis and prognosis of kidney renal clear cell carcinoma. <i>Molecular Carcinogenesis</i> , 2022, 61, 508-523.	4.1	7
7	Comprehensive Analysis of CDK1-Associated ceRNA Network Revealing the Key Pathways LINC00460/LINC00525-Hsa-Mir-338-FAM111/ZWINT as Prognostic Biomarkers in Lung Adenocarcinoma Combined with Experiments. <i>Cells</i> , 2022, 11, 1220.	4.1	5
8	Life cycle assessment and cost analysis for copper hydrometallurgy industry in China. <i>Journal of Environmental Management</i> , 2022, 309, 114689.	7.8	19
9	WT1-AS/IGF2BP2 Axis Is a Potential Diagnostic and Prognostic Biomarker for Lung Adenocarcinoma According to ceRNA Network Comprehensive Analysis Combined with Experiments. <i>Cells</i> , 2022, 11, 25.	4.1	6
10	The biological activity and application of <i>Monascus</i> pigments: a mini review. <i>International Journal of Food Engineering</i> , 2022, 18, 253-266.	1.5	10
11	Cross-kingdom regulation by dietary plant miRNAs: an evidence-based review with recent updates. <i>Food and Function</i> , 2021, 12, 9549-9562.	4.6	15
12	Unravelling the Role of LncRNA WT1-AS/miR-206/NAMPT Axis as Prognostic Biomarkers in Lung Adenocarcinoma. <i>Biomolecules</i> , 2021, 11, 203.	4.0	19
13	Comprehensive analysis to identify DLEU2L/TAOK1 axis as a prognostic biomarker in hepatocellular carcinoma. <i>Molecular Therapy - Nucleic Acids</i> , 2021, 23, 702-718.	5.1	32
14	M2 macrophage-derived exosomal microRNA-155-5p promotes the immune escape of colon cancer by downregulating ZC3H12B. <i>Molecular Therapy - Oncolytics</i> , 2021, 20, 484-498.	4.4	56
15	Biosafety risk assessment of nanoparticles: Evidence from food case studies. <i>Environmental Pollution</i> , 2021, 275, 116662.	7.5	22
16	Quantitative proteomics characterization of cancer biomarkers and treatment. <i>Molecular Therapy - Oncolytics</i> , 2021, 21, 255-263.	4.4	10
17	Synergic Effect of Adsorption and Biodegradation by Microsphere Immobilizing <i>Bacillus velezensis</i> for Enhanced Removal Organics in Slaughter Wastewater. <i>Processes</i> , 2021, 9, 1145.	2.8	6
18	The power and the promise of circRNAs for cancer precision medicine with functional diagnostics and prognostic prediction. <i>Carcinogenesis</i> , 2021, 42, 1305-1313.	2.8	6

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19	Toward improvements for carrying capacity of the cyclodextrin-based nanosponges: recent progress from a material and drug delivery. <i>Journal of Materials Science</i> , 2021, 56, 5995-6015.	3.7	25
20	The role of ceRNA-mediated diagnosis and therapy in hepatocellular carcinoma. <i>Hereditas</i> , 2021, 158, 44.	1.4	23
21	Ribonuclease H Enzyme Activity Detection Based on Hybridization Chain Reaction Amplification and Graphene Oxide Nanosheets Fluorescence Quenching. <i>Journal of Nanoscience and Nanotechnology</i> , 2020, 20, 1409-1416.	0.9	2
22	Nano-titanium dioxide/basic magnesium hypochlorite-containing linear low-density polyethylene composite film on food packaging application. <i>Materials Express</i> , 2020, 10, 771-779.	0.5	7
23	Insulin-delivery methods for children and adolescents with type 1 diabetes. <i>Therapeutic Advances in Endocrinology and Metabolism</i> , 2020, 11, 204201882090601.	3.2	4
24	Targeting Colorectal Cancer Stem Cells as an Effective Treatment for Colorectal Cancer. <i>Technology in Cancer Research and Treatment</i> , 2020, 19, 153303381989226.	1.9	25
25	MicroRNA Response and Toxicity of Potential Pathways in Human Colon Cancer Cells Exposed to Titanium Dioxide Nanoparticles. <i>Cancers</i> , 2020, 12, 1236.	3.7	12
26	Preparation of Nano-Silver-Containing Polyethylene Composite Film and Ag Ion Migration into Food-Simulants. <i>Journal of Nanoscience and Nanotechnology</i> , 2020, 20, 1613-1621.	0.9	24
27	A review on methods for diagnosis of breast cancer cells and tissues. <i>Cell Proliferation</i> , 2020, 53, e12822.	5.3	87
28	Evaluation of the Genotoxic and Oxidative Damage Potential of Silver Nanoparticles in Human NCM460 and HCT116 Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1618.	4.1	36
29	The Immobilization of Soil Cadmium by the Combined Amendment of Bacteria and Hydroxyapatite. <i>Scientific Reports</i> , 2020, 10, 2189.	3.3	31
30	Association of MMP9-1562C/T and MMP13-77A/G Polymorphisms with Non-Small Cell Lung Cancer in Southern Chinese Population. <i>Biomolecules</i> , 2019, 9, 107.	4.0	71
31	Down-regulation of microRNA-200b is a potential prognostic marker of lung cancer in southern-central Chinese population. <i>Saudi Journal of Biological Sciences</i> , 2019, 26, 173-177.	3.8	16
32	Extracellular Biosynthesis, Characterization and Cytotoxic Effect of Silver Nanoparticles by <i>Streptomyces coelicoflavus</i> KS-3. <i>Journal of Nanoscience and Nanotechnology</i> , 2018, 18, 8133-8141.	0.9	8
33	Isolation, genetic identification and degradation characteristics of COD-degrading bacterial strain in slaughter wastewater. <i>Saudi Journal of Biological Sciences</i> , 2018, 25, 1800-1805.	3.8	37
34	Association of p73 gene G4C14-A4T14 polymorphism and MDM2 gene SNP309 with non-small cell lung cancer risk in a Chinese population. <i>Oncology Letters</i> , 2017, 14, 1817-1822.	1.8	10
35	Characterization of Strain <i>Cupriavidus</i> sp. ZSK and Its Biosorption of Heavy Metal Ions. <i>Journal of Biobased Materials and Bioenergy</i> , 2017, 11, 154-158.	0.3	5
36	Study on Preparation and Migration Behavior of Polyvinyl Alcohol Active Packaging Film Based on Clove Essential Oil/ β -Cyclodextrin Inclusion Complex. <i>Journal of Nanoscience and Nanotechnology</i> , 2016, 16, 12617-12620.	0.9	2

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37	Association Between -1562C/T Polymorphisms in the Matrix Metalloproteinase-9 and the Risk of Lung Cancer Among South-Central Chinese Population. <i>Journal of Bionanoscience</i> , 2016, 10, 506-510.	0.4	1
38	Association between a p73 Gene Polymorphism and Genetic Susceptibility to Non-small Cell Lung Cancer in the South of China. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 15, 10387-10391.	1.2	8
39	Association of Methylation of the RAR β Gene with Cigarette Smoking in Non-Small Cell Lung Cancer with Southern-central Chinese Population. <i>Asian Pacific Journal of Cancer Prevention</i> , 2015, 15, 10937-10941.	1.2	13
40	Combined Effects Methylation of FHIT, RASSF1A and RAR β Genes on Non-Small Cell Lung Cancer in the Chinese Population. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014, 15, 5233-5237.	1.2	18
41	Methylation of the RASSF1A and RAR β genes as a candidate biomarker for lung cancer. <i>Experimental and Therapeutic Medicine</i> , 2012, 3, 1067-1071.	1.8	19
42	Detection of lung cancer with blood microRNA-21 expression levels in Chinese population. <i>Oncology Letters</i> , 2011, 2, 991-994.	1.8	35
43	Association of 5'-CpG island hypermethylation of the FHIT gene with lung cancer in southern-central Chinese population. <i>Cancer Biology and Therapy</i> , 2010, 10, 997-1000.	3.4	15