

Aiping Lu

List of Publications by Year in descending order

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Version: 2024-02-01

267
papers

13,185
citations

25034

57
h-index

33894

99
g-index

272
all docs

272
docs citations

272
times ranked

16093
citing authors

#	ARTICLE	IF	CITATIONS
1	ADMETlab 2.0: an integrated online platform for accurate and comprehensive predictions of ADMET properties. <i>Nucleic Acids Research</i> , 2021, 49, W5-W14.	14.5	915
2	miR-214 targets ATF4 to inhibit bone formation. <i>Nature Medicine</i> , 2013, 19, 93-100.	30.7	495
3	Osteoclast-derived exosomal miR-214-3p inhibits osteoblastic bone formation. <i>Nature Communications</i> , 2016, 7, 10872.	12.8	424
4	Surface Functionalization and Targeting Strategies of Liposomes in Solid Tumor Therapy: A Review. <i>International Journal of Molecular Sciences</i> , 2018, 19, 195.	4.1	332
5	Recent Advances in SELEX Technology and Aptamer Applications in Biomedicine. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2142.	4.1	299
6	Syndrome differentiation in modern research of traditional Chinese medicine. <i>Journal of Ethnopharmacology</i> , 2012, 140, 634-642.	4.1	291
7	Recent Progress in Aptamer Discoveries and Modifications for Therapeutic Applications. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 9500-9519.	8.0	287
8	Aptamer-functionalized lipid nanoparticles targeting osteoblasts as a novel RNA interference-based bone anabolic strategy. <i>Nature Medicine</i> , 2015, 21, 288-294.	30.7	253
9	Chemical Modifications of Nucleic Acid Aptamers for Therapeutic Purposes. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1683.	4.1	226
10	Systems pharmacology in drug discovery and therapeutic insight for herbal medicines. <i>Briefings in Bioinformatics</i> , 2014, 15, 710-733.	6.5	200
11	A water-soluble nucleolin aptamer-paclitaxel conjugate for tumor-specific targeting in ovarian cancer. <i>Nature Communications</i> , 2017, 8, 1390.	12.8	192
12	Linkers Having a Crucial Role in Antibody-Drug Conjugates. <i>International Journal of Molecular Sciences</i> , 2016, 17, 561.	4.1	187
13	Hyochoolic acid species improve glucose homeostasis through a distinct TGR5 and FXR signaling mechanism. <i>Cell Metabolism</i> , 2021, 33, 791-803.e7.	16.2	185
14	Good practice in reviewing and publishing studies on herbal medicine, with special emphasis on traditional Chinese medicine and Chinese materia medica. <i>Journal of Ethnopharmacology</i> , 2012, 140, 469-475.	4.1	180
15	A newly identified lncRNA MAR1 acts as a miR-487b sponge to promote skeletal muscle differentiation and regeneration. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 613-626.	7.3	154
16	Tumor cell-targeted delivery of CRISPR/Cas9 by aptamer-functionalized lipopolymer for therapeutic genome editing of VEGFA in osteosarcoma. <i>Biomaterials</i> , 2017, 147, 68-85.	11.4	150
17	The quest for modernisation of traditional Chinese medicine. <i>BMC Complementary and Alternative Medicine</i> , 2013, 13, 132.	3.7	145
18	Review of Current Strategies for Delivering Alzheimer's Disease Drugs across the Blood-Brain Barrier. <i>International Journal of Molecular Sciences</i> , 2019, 20, 381.	4.1	145

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19	A novel curcumin analog binds to and activates TFEB in vitro and in vivo independent of MTOR inhibition. <i>Autophagy</i> , 2016, 12, 1372-1389.	9.1	141
20	A Mini-Review for Cancer Immunotherapy: Molecular Understanding of PD-1/PD-L1 Pathway & Translational Blockade of Immune Checkpoints. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1151.	4.1	134
21	An integrative approach of linking traditional Chinese medicine pattern classification and biomedicine diagnosis. <i>Journal of Ethnopharmacology</i> , 2012, 141, 549-556.	4.1	133
22	Large-scale exploration and analysis of drug combinations. <i>Bioinformatics</i> , 2015, 31, 2007-2016.	4.1	127
23	Network Pharmacology in Traditional Chinese Medicine. <i>Evidence-based Complementary and Alternative Medicine</i> , 2014, 2014, 1-2.	1.2	112
24	A Loop-Based and AGO-Incorporated Virtual Screening Model Targeting AGO-Mediated miRNA-mRNA Interactions for Drug Discovery to Rescue Bone Phenotype in Genetically Modified Mice. <i>Advanced Science</i> , 2020, 7, 1903451.	11.2	111
25	Cathepsin K: The Action in and Beyond Bone. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 433.	3.7	111
26	Systems Pharmacology in Small Molecular Drug Discovery. <i>International Journal of Molecular Sciences</i> , 2016, 17, 246.	4.1	101
27	A Clostridia-rich microbiota enhances bile acid excretion in diarrhea-predominant irritable bowel syndrome. <i>Journal of Clinical Investigation</i> , 2019, 130, 438-450.	8.2	101
28	Therapeutic Potential and Outlook of Alternative Medicine for Osteoporosis. <i>Current Drug Targets</i> , 2017, 18, 1051-1068.	2.1	101
29	Destiny of <i>Dendrobium officinale</i> Polysaccharide after Oral Administration: Indigestible and Nonabsorbing, Ends in Modulating Gut Microbiota. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 5968-5977.	5.2	99
30	Dual-ligand modified liposomes provide effective local targeted delivery of lung-cancer drug by antibody and tumor lineage-homing cell-penetrating peptide. <i>Drug Delivery</i> , 2018, 25, 256-266.	5.7	94
31	Triptolide Modulates TREM-1 Signal Pathway to Inhibit the Inflammatory Response in Rheumatoid Arthritis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 498.	4.1	93
32	Present Advances and Future Perspectives of Molecular Targeted Therapy for Osteosarcoma. <i>International Journal of Molecular Sciences</i> , 2016, 17, 506.	4.1	93
33	Clinical Studies with Traditional Chinese Medicine in the Past Decade and Future Research and Development. <i>Planta Medica</i> , 2010, 76, 2048-2064.	1.3	91
34	Drug delivery system targeting advanced hepatocellular carcinoma: Current and future. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2016, 12, 853-869.	3.3	89
35	Systems Biology Guided by Chinese Medicine Reveals New Markers for Sub-Typing Rheumatoid Arthritis Patients. <i>Journal of Clinical Rheumatology</i> , 2009, 15, 330-337.	0.9	85
36	Development of Cell-SELEX Technology and Its Application in Cancer Diagnosis and Therapy. <i>International Journal of Molecular Sciences</i> , 2016, 17, 2079.	4.1	85

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37	A delivery system specifically approaching bone resorption surfaces to facilitate therapeutic modulation of microRNAs in osteoclasts. <i>Biomaterials</i> , 2015, 52, 148-160.	11.4	84
38	Traditional Chinese Medicine-Based Network Pharmacology Could Lead to New Multicomponent Drug Discovery. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-11.	1.2	81
39	A review of computational tools for generating metagenome-assembled genomes from metagenomic sequencing data. <i>Computational and Structural Biotechnology Journal</i> , 2021, 19, 6301-6314.	4.1	80
40	Pattern Differentiation in Traditional Chinese Medicine Can Help Define Specific Indications for Biomedical Therapy in the Treatment of Rheumatoid Arthritis. <i>Journal of Alternative and Complementary Medicine</i> , 2009, 15, 1021-1025.	2.1	79
41	The Effect of Triptolide in Rheumatoid Arthritis: From Basic Research towards Clinical Translation. <i>International Journal of Molecular Sciences</i> , 2018, 19, 376.	4.1	79
42	Wu-Tou Decoction in Rheumatoid Arthritis: Integrating Network Pharmacology and In Vivo Pharmacological Evaluation. <i>Frontiers in Pharmacology</i> , 2017, 8, 230.	3.5	78
43	Plasma metabolomics study of rheumatoid arthritis and its Chinese medicine subtypes by using liquid chromatography and gas chromatography coupled with mass spectrometry. <i>Molecular BioSystems</i> , 2012, 8, 1535.	2.9	77
44	Integrated GC-MS and LC-MS plasma metabolomics analysis of ankylosing spondylitis. <i>Analyst</i> , 2008, 133, 1214.	3.5	76
45	Combination therapeutics in complex diseases. <i>Journal of Cellular and Molecular Medicine</i> , 2016, 20, 2231-2240.	3.6	76
46	Progress and Challenges in Developing Aptamer-Functionalized Targeted Drug Delivery Systems. <i>International Journal of Molecular Sciences</i> , 2015, 16, 23784-23822.	4.1	75
47	Cold and heat pattern of rheumatoid arthritis in traditional Chinese medicine: distinct molecular signatures identified by microarray expression profiles in CD4-positive T cell. <i>Rheumatology International</i> , 2012, 32, 61-68.	3.0	74
48	Advances in the discovery of exosome inhibitors in cancer. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2020, 35, 1322-1330.	5.2	74
49	Prodrug Strategies for Paclitaxel. <i>International Journal of Molecular Sciences</i> , 2016, 17, 796.	4.1	72
50	In Vivo Delivery Systems for Therapeutic Genome Editing. <i>International Journal of Molecular Sciences</i> , 2016, 17, 626.	4.1	71
51	Molecular Communication from Skeletal Muscle to Bone: A Review for Muscle-Derived Myokines Regulating Bone Metabolism. <i>Calcified Tissue International</i> , 2017, 100, 184-192.	3.1	70
52	Serum Metabolic Signatures of Four Types of Human Arthritis. <i>Journal of Proteome Research</i> , 2013, 12, 3769-3779.	3.7	68
53	Pulmonary delivery of transferrin receptors targeting peptide surface-functionalized liposomes augments the chemotherapeutic effect of quercetin in lung cancer therapy. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 2879-2902.	6.7	68
54	Prospects of Boswellic Acids as Potential Pharmaceuticals. <i>Planta Medica</i> , 2015, 81, 259-271.	1.3	67

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55	Hyocholic acid species as novel biomarkers for metabolic disorders. <i>Nature Communications</i> , 2021, 12, 1487.	12.8	66
56	Pulmonary delivery of triptolide-loaded liposomes decorated with anti-carbonic anhydrase IX antibody for lung cancer therapy. <i>Scientific Reports</i> , 2017, 7, 1097.	3.3	65
57	A Systems-Pharmacology Analysis of Herbal Medicines Used in Health Improvement Treatment: Predicting Potential New Drugs and Targets. <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-17.	1.2	64
58	Molecular network and chemical fragment-based characteristics of medicinal herbs with cold and hot properties from Chinese medicine. <i>Journal of Ethnopharmacology</i> , 2013, 148, 770-779.	4.1	63
59	Systems pharmacology exploration of botanic drug pairs reveals the mechanism for treating different diseases. <i>Scientific Reports</i> , 2016, 6, 36985.	3.3	61
60	Osteoclastic miR-214 targets TRAF3 to contribute to osteolytic bone metastasis of breast cancer. <i>Scientific Reports</i> , 2017, 7, 40487.	3.3	61
61	Considerations of Traditional Chinese Medicine as Adjunct Therapy in the Management of Ulcerative Colitis. <i>Clinical Reviews in Allergy and Immunology</i> , 2013, 44, 274-283.	6.5	60
62	PRISMA (Preferred Reporting Items for Systematic Reviews and Meta-Analyses) Extension for Chinese Herbal Medicines 2020 (PRISMA-CHM 2020). <i>The American Journal of Chinese Medicine</i> , 2020, 48, 1279-1313.	3.8	60
63	Molecular Insight into Gut Microbiota and Rheumatoid Arthritis. <i>International Journal of Molecular Sciences</i> , 2016, 17, 431.	4.1	59
64	RANKL/RANK System-Based Mechanism for Breast Cancer Bone Metastasis and Related Therapeutic Strategies. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 76.	3.7	59
65	The Role of Chinese Medicine in the Treatment of Chronic Diseases in China. <i>Planta Medica</i> , 2011, 77, 873-881.	1.3	57
66	Traditional Chinese Medicine Zheng in the Era of Evidence-Based Medicine: A Literature Analysis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-9.	1.2	57
67	Targeting the Human Genome's Microbiome Axis for Drug Discovery: Inspirations from Global Systems Biology and Traditional Chinese Medicine. <i>Journal of Proteome Research</i> , 2012, 11, 3509-3519.	3.7	57
68	Natural Ingredient-Based Polymeric Nanoparticles for Cancer Treatment. <i>Molecules</i> , 2020, 25, 3620.	3.8	57
69	Methods to Design and Synthesize Antibody-Drug Conjugates (ADCs). <i>International Journal of Molecular Sciences</i> , 2016, 17, 194.	4.1	56
70	A network-based analysis of traditional Chinese medicine cold and hot patterns in rheumatoid arthritis. <i>Complementary Therapies in Medicine</i> , 2012, 20, 23-30.	2.7	54
71	Toward targeted therapy in chemotherapy-resistant pancreatic cancer with a smart triptolide nanomedicine. <i>Oncotarget</i> , 2016, 7, 8360-8372.	1.8	53
72	Recent Advances in Developing Small Molecules Targeting Nucleic Acid. <i>International Journal of Molecular Sciences</i> , 2016, 17, 779.	4.1	53

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73	PARP1 in Carcinomas and PARP1 Inhibitors as Antineoplastic Drugs. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2111.	4.1	53
74	Nobiletin, a citrus polymethoxy flavonoid, suppresses gene expression and production of aggrecanases-1 and -2 in collagen-induced arthritic mice. <i>Biochemical and Biophysical Research Communications</i> , 2008, 373, 181-185.	2.1	52
75	Efficacy and safety of Fufangkushen colon-coated capsule in the treatment of ulcerative colitis compared with mesalazine: A double-blinded and randomized study. <i>Journal of Ethnopharmacology</i> , 2012, 141, 592-598.	4.1	51
76	Predicting and verifying outcome of <i>Tripterygium wilfordii</i> Hook F. based therapy in rheumatoid arthritis: from open to double-blinded randomized trial. <i>Scientific Reports</i> , 2015, 5, 9700.	3.3	51
77	Metabolomics and Its Application in the Development of Discovering Biomarkers for Osteoporosis Research. <i>International Journal of Molecular Sciences</i> , 2016, 17, 2018.	4.1	51
78	5 α -Hydroxytryptamine promotes hepatocellular carcinoma proliferation by influencing β -catenin. <i>Molecular Oncology</i> , 2016, 10, 195-212.	4.6	51
79	Advances in the discovery of cathepsin K inhibitors on bone resorption. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2018, 33, 890-904.	5.2	51
80	Molecular Selection, Modification and Development of Therapeutic Oligonucleotide Aptamers. <i>International Journal of Molecular Sciences</i> , 2016, 17, 358.	4.1	50
81	The Rules and Functions of Nucleocytoplasmic Shuttling Proteins. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1445.	4.1	50
82	Artificial Intelligence in Aptamer-Target Binding Prediction. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3605.	4.1	49
83	A systems pharmacology approach to investigate the mechanisms of action of Semen <i>Strychni</i> and <i>Tripterygium wilfordii</i> Hook F for treatment of rheumatoid arthritis. <i>Journal of Ethnopharmacology</i> , 2015, 175, 301-314.	4.1	48
84	Inhibition of osteoblastic Smurf1 promotes bone formation in mouse models of distinctive age-related osteoporosis. <i>Nature Communications</i> , 2018, 9, 3428.	12.8	47
85	ICD-11: Impact on Traditional Chinese Medicine and World Healthcare Systems. <i>Pharmaceutical Medicine</i> , 2019, 33, 373-377.	1.9	45
86	Expert Consensus on the Treatment of Rheumatoid Arthritis with Chinese Patent Medicines. <i>Journal of Alternative and Complementary Medicine</i> , 2013, 19, 111-118.	2.1	44
87	Combined Salvianolic Acid B and Ginsenoside Rg1 Exerts Cardioprotection against Ischemia/Reperfusion Injury in Rats. <i>PLoS ONE</i> , 2015, 10, e0135435.	2.5	44
88	Virtual screening of the inhibitors targeting at the viral protein 40 of Ebola virus. <i>Infectious Diseases of Poverty</i> , 2016, 5, 12.	3.7	44
89	Network-Based Gene Expression Biomarkers for Cold and Heat Patterns of Rheumatoid Arthritis in Traditional Chinese Medicine. <i>Evidence-based Complementary and Alternative Medicine</i> , 2012, 2012, 1-17.	1.2	43
90	Metabolic profiling reveals therapeutic biomarkers of processed <i>Aconitum Carmichaeli</i> Debx in treating hydrocortisone induced Kidney-Yang deficiency syndrome rats. <i>Journal of Ethnopharmacology</i> , 2014, 152, 585-593.	4.1	43

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91	Long Noncoding RNA lncMUMA Reverses Established Skeletal Muscle Atrophy following Mechanical Unloading. <i>Molecular Therapy</i> , 2018, 26, 2669-2680.	8.2	43
92	Correlation between cold and hot pattern in traditional Chinese medicine and gene expression profiles in rheumatoid arthritis. <i>Frontiers of Medicine</i> , 2011, 5, 219-228.	3.4	42
93	Liposomes equipped with cell penetrating peptide BR2 enhances chemotherapeutic effects of cantharidin against hepatocellular carcinoma. <i>Drug Delivery</i> , 2017, 24, 986-998.	5.7	42
94	Yupingfeng San Inhibits NLRP3 Inflammasome to Attenuate the Inflammatory Response in Asthma Mice. <i>Frontiers in Pharmacology</i> , 2017, 8, 944.	3.5	42
95	Early life stress disrupts intestinal homeostasis via NGF-TrkA signaling. <i>Nature Communications</i> , 2019, 10, 1745.	12.8	42
96	Down-Regulation of Treg Cells and Up-Regulation of Th1/Th2 Cytokine Ratio Were Induced by Polysaccharide from Radix Glycyrrhizae in H22 Hepatocarcinoma Bearing Mice. <i>Molecules</i> , 2011, 16, 8343-8352.	3.8	41
97	Effects on neuroendocrinoimmune network of Lizhong Pill in the reserpine induced rats with spleen deficiency in traditional Chinese medicine. <i>Journal of Ethnopharmacology</i> , 2011, 133, 454-459.	4.1	40
98	Anti-inflammatory effects of Zhishi and Zhiqiao revealed by network pharmacology integrated with molecular mechanism and metabolomics studies. <i>Phytomedicine</i> , 2018, 50, 61-72.	5.3	40
99	Targeted Delivery Systems for Molecular Therapy in Skeletal Disorders. <i>International Journal of Molecular Sciences</i> , 2016, 17, 428.	4.1	39
100	Correlations Between Symptoms as Assessed in Traditional Chinese Medicine (TCM) and ACR20 Efficacy Response. <i>Journal of Clinical Rheumatology</i> , 2007, 13, 317-321.	0.9	38
101	Discrete derivative: a data slicing algorithm for exploration of sharing biological networks between rheumatoid arthritis and coronary heart disease. <i>BioData Mining</i> , 2011, 4, 18.	4.0	38
102	Exploring Different Strategies for Efficient Delivery of Colorectal Cancer Therapy. <i>International Journal of Molecular Sciences</i> , 2015, 16, 26936-26952.	4.1	38
103	A review of drug-induced liver injury databases. <i>Archives of Toxicology</i> , 2017, 91, 3039-3049.	4.2	38
104	Molecular Mechanisms and Translational Therapies for Human Epidermal Receptor 2 Positive Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2016, 17, 2095.	4.1	37
105	Dickkopf-1: A Promising Target for Cancer Immunotherapy. <i>Frontiers in Immunology</i> , 2021, 12, 658097.	4.8	37
106	DDInter: an online drug-drug interaction database towards improving clinical decision-making and patient safety. <i>Nucleic Acids Research</i> , 2022, 50, D1200-D1207.	14.5	37
107	A ruthenium(II) complex as turn-on Cu(II) luminescent sensor based on oxidative cyclization mechanism and its application in vivo. <i>Scientific Reports</i> , 2015, 5, 8172.	3.3	35
108	Targeting histone methylation for colorectal cancer. <i>Therapeutic Advances in Gastroenterology</i> , 2017, 10, 114-131.	3.2	35

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109	Salvianolic acid A inhibits endothelial dysfunction and vascular remodeling in spontaneously hypertensive rats. <i>Life Sciences</i> , 2016, 144, 86-93.	4.3	34
110	TAK1 inhibition attenuates both inflammation and fibrosis in experimental pneumoconiosis. <i>Cell Discovery</i> , 2017, 3, 17023.	6.7	34
111	Maturation of Murine Bone Marrow-Derived Dendritic Cells Induced by Radix Glycyrrhizae Polysaccharide. <i>Molecules</i> , 2012, 17, 6557-6568.	3.8	33
112	Therapeutic RNA interference targeting CKIP-1 with a cross-species sequence to stimulate bone formation. <i>Bone</i> , 2014, 59, 76-88.	2.9	33
113	Bone-derived exosomes. <i>Current Opinion in Pharmacology</i> , 2017, 34, 64-69.	3.5	33
114	Triptolide delivery: Nanotechnology-based carrier systems to enhance efficacy and limit toxicity. <i>Pharmacological Research</i> , 2021, 165, 105377.	7.1	33
115	Differential effect on symptoms treated with traditional Chinese medicine and western combination therapy in RA patients. <i>Complementary Therapies in Medicine</i> , 2008, 16, 206-211.	2.7	32
116	Effects of triptolide from Radix Tripterygium wilfordii (Leigongteng) on cartilage cytokines and transcription factor NF- κ B: a study on induced arthritis in rats. <i>Chinese Medicine</i> , 2009, 4, 13.	4.0	32
117	Comparison of the roots of <i>Salvia miltiorrhiza</i> Bunge (Danshen) and its variety <i>S. miltiorrhiza</i> Bge f. Alba (Baihua Danshen) based on multi-wavelength HPLC-fingerprinting and contents of nine active components. <i>Analytical Methods</i> , 2016, 8, 3171-3182.	2.7	32
118	Cytokine Imbalance as a Common Mechanism in Both Psoriasis and Rheumatoid Arthritis. <i>Mediators of Inflammation</i> , 2017, 2017, 1-13.	3.0	32
119	Lipidomic-based investigation into the regulatory effect of Schisandrin B on palmitic acid level in non-alcoholic steatotic livers. <i>Scientific Reports</i> , 2015, 5, 9114.	3.3	31
120	Potential Diagnostic and Therapeutic Applications of Oligonucleotide Aptamers in Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1851.	4.1	31
121	Disorders of Calcium and Phosphorus Metabolism and the Proteomics/Metabolomics-Based Research. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 576110.	3.7	31
122	Carbonic anhydrase IX-directed immunoliposomes for targeted drug delivery to human lung cancer cells in vitro. <i>Drug Design, Development and Therapy</i> , 2014, 8, 993.	4.3	30
123	Systems Pharmacology-Based Method to Assess the Mechanism of Action of Weight-Loss Herbal Intervention Therapy for Obesity. <i>Frontiers in Pharmacology</i> , 2019, 10, 1165.	3.5	30
124	HIF1 α inhibition facilitates Leflunomide-AHR-CRP signaling to attenuate bone erosion in CRP-aberrant rheumatoid arthritis. <i>Nature Communications</i> , 2019, 10, 4579.	12.8	30
125	Halofuginone and artemisinin synergistically arrest cancer cells at the G1/G0 phase by upregulating p21Cip1 and p27Kip1. <i>Oncotarget</i> , 2016, 7, 50302-50314.	1.8	29
126	Mechanism of artemisinin resistance for malaria PfATP6 L263 mutations and discovering potential antimalarials: An integrated computational approach. <i>Scientific Reports</i> , 2016, 6, 30106.	3.3	29

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127	Pien Tze Huang Alleviates Relapsing-Remitting Experimental Autoimmune Encephalomyelitis Mice by Regulating Th1 and Th17 Cells. <i>Frontiers in Pharmacology</i> , 2018, 9, 1237.	3.5	29
128	Structural Biology for the Molecular Insight between Aptamers and Target Proteins. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4093.	4.1	29
129	Association between tongue appearance in Traditional Chinese Medicine and effective response in treatment of rheumatoid arthritis. <i>Complementary Therapies in Medicine</i> , 2011, 19, 115-121.	2.7	28
130	Increased PLEKHO1 within osteoblasts suppresses Smad-dependent BMP signaling to inhibit bone formation during aging. <i>Aging Cell</i> , 2017, 16, 360-376.	6.7	28
131	Delivering Crocetin across the Blood-Brain Barrier by Using β -Cyclodextrin to Treat Alzheimer's Disease. <i>Scientific Reports</i> , 2020, 10, 3654.	3.3	28
132	Exosomal transfer of osteoclast-derived miRNAs to chondrocytes contributes to osteoarthritis progression. <i>Nature Aging</i> , 2021, 1, 368-384.	11.6	28
133	DeepDRIM: a deep neural network to reconstruct cell-type-specific gene regulatory network using single-cell RNA-seq data. <i>Briefings in Bioinformatics</i> , 2021, 22, .	6.5	28
134	Insights from systems pharmacology into cardiovascular drug discovery and therapy. <i>BMC Systems Biology</i> , 2014, 8, 141.	3.0	27
135	Metabolic profiling of the traditional Chinese medicine formulation Yu Ping Feng San for the identification of constituents relevant for effects on expression of TNF- α , IFN- γ , IL-1 β and IL-4 in U937 cells. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 145, 219-229.	2.8	27
136	microRNA-Mediated Regulation of Bone Remodeling: A Brief Review. <i>JBMR Plus</i> , 2019, 3, e10213.	2.7	25
137	Regulatory network reconstruction of five essential microRNAs for survival analysis in breast cancer by integrating miRNA and mRNA expression datasets. <i>Functional and Integrative Genomics</i> , 2019, 19, 645-658.	3.5	25
138	The Th17/Treg Immune Balance in Ulcerative Colitis Patients with Two Different Chinese Syndromes: Dampness-Heat in Large Intestine and Spleen and Kidney Yang Deficiency Syndrome. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-10.	1.2	24
139	Featurization strategies for protein-ligand interactions and their applications in scoring function development. <i>Wiley Interdisciplinary Reviews: Computational Molecular Science</i> , 2022, 12, e1567.	14.6	24
140	Comparison of the methods for generating single-stranded DNA in SELEX. <i>Analyst</i> , 2015, 140, 3439-3444.	3.5	23
141	Integrating Strategies of Herbal Metabolomics, Network Pharmacology, and Experiment Validation to Investigate Frankincense Processing Effects. <i>Frontiers in Pharmacology</i> , 2018, 9, 1482.	3.5	23
142	A traditional Chinese medicine versus Western combination therapy in the treatment of rheumatoid arthritis: two-stage study protocol for a randomized controlled trial. <i>Trials</i> , 2011, 12, 137.	1.6	22
143	Classification of Mixtures of Chinese Herbal Medicines Based on a Self-organizing Map (SOM). <i>Molecular Informatics</i> , 2016, 35, 109-115.	2.5	22
144	Targeting Strategies for Enhancing Paclitaxel Specificity in Chemotherapy. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 626910.	3.7	22

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145	Symptomatic comparison in efficacy on patients with benign prostatic hyperplasia treated with two therapeutic approaches. <i>Complementary Therapies in Medicine</i> , 2010, 18, 21-27.	2.7	21
146	New strategy for drug discovery by large-scale association analysis of molecular networks of different species. <i>Scientific Reports</i> , 2016, 6, 21872.	3.3	21
147	Body weight regulation via MT1-MMP-mediated cleavage of GFRAL. <i>Nature Metabolism</i> , 2022, 4, 203-212.	11.9	21
148	Deciphering the Differential Toxic Responses of <i>Radix aconiti lateralis praeparata</i> in Healthy and Hydrocortisone-Pretreated Rats Based on Serum Metabolic Profiles. <i>Journal of Proteome Research</i> , 2013, 12, 513-524.	3.7	20
149	Gender-Related Differences in Outcomes on Acupuncture and Moxibustion Treatment Among Depression Patients. <i>Journal of Alternative and Complementary Medicine</i> , 2015, 21, 673-680.	2.1	20
150	Tetramethylpyrazine identified by a network pharmacology approach ameliorates methotrexate-induced oxidative organ injury. <i>Journal of Ethnopharmacology</i> , 2015, 175, 638-647.	4.1	20
151	LncRNA HOTAIR-mediated Wnt/ β^2 -catenin network modeling to predict and validate therapeutic targets for cartilage damage. <i>BMC Bioinformatics</i> , 2019, 20, 412.	2.6	20
152	Quality assessment of clinical trial registration with traditional Chinese medicine in WHO registries. <i>BMJ Open</i> , 2019, 9, e025218.	1.9	20
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