

Lin-Guo Zhao

List of Publications by Year in descending order

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106
papers

2,123
citations

257357

24
h-index

302012

39
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107
all docs

107
docs citations

107
times ranked

2252
citing authors

#	ARTICLE	IF	CITATIONS
1	Antitumor, antioxidant and anti-inflammatory activities of kaempferol and its corresponding glycosides and the enzymatic preparation of kaempferol. <i>PLoS ONE</i> , 2018, 13, e0197563.	1.1	188
2	<i>Thermoanaerobacterium thermosaccharolyticum</i> β -glucosidase: a glucose-tolerant enzyme with high specific activity for cellobiose. <i>Biotechnology for Biofuels</i> , 2012, 5, 31.	6.2	131
3	Two-phase systems developed with hydrophilic and hydrophobic deep eutectic solvents for simultaneously extracting various bioactive compounds with different polarities. <i>Green Chemistry</i> , 2018, 20, 1879-1886.	4.6	127
4	Efficient extraction of proanthocyanidin from <i>Ginkgo biloba</i> leaves employing rationally designed deep eutectic solvent-water mixture and evaluation of the antioxidant activity. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018, 158, 317-326.	1.4	101
5	Overexpression and characterization of a glucose-tolerant β -glucosidase from <i>Thermotoga thermarum</i> DSM 5069T with high catalytic efficiency of ginsenoside Rb1 to Rd. <i>Journal of Molecular Catalysis B: Enzymatic</i> , 2013, 95, 62-69.	1.8	62
6	Effects of thermal modification on the physical, chemical and micromechanical properties of Masson pine wood (<i>Pinus massoniana</i> Lamb.). <i>Holzforschung</i> , 2018, 72, 1063-1070.	0.9	61
7	One-Pot Synthesis of Hyperoside by a Three-Enzyme Cascade Using a UDP-Galactose Regeneration System. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 6042-6048.	2.4	58
8	Metabolic Engineering of <i>Escherichia coli</i> for Astragalosin Biosynthesis. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 7966-7972.	2.4	44
9	Overexpression and characterization of a Ca ²⁺ activated thermostable β -glucosidase with high ginsenoside Rb1 to ginsenoside 20(S)-Rg3 bioconversion productivity. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2015, 42, 839-850.	1.4	42
10	Improvement of Animal Feed Additives of Ginkgo Leaves through Solid-state Fermentation using <i>Aspergillus niger</i> . <i>International Journal of Biological Sciences</i> , 2018, 14, 736-747.	2.6	41
11	Enrichment and Purification of Total Ginkgo Flavonoid O-Glycosides from Ginkgo Biloba Extract with Macroporous Resin and Evaluation of Anti-Inflammation Activities In Vitro. <i>Molecules</i> , 2018, 23, 1167.	1.7	37
12	Enhancing the thermostability of β -L-rhamnosidase from <i>Aspergillus terreus</i> and the enzymatic conversion of rutin to isoquercitrin by adding sorbitol. <i>BMC Biotechnology</i> , 2017, 17, 21.	1.7	35
13	Characterization of a β -L-rhamnosidase from <i>Bacteroides thetaiotaomicron</i> with high catalytic efficiency of epimedin C. <i>Bioorganic Chemistry</i> , 2018, 81, 461-467.	2.0	34
14	Characterization of a novel thermostable and xylose-tolerant GH 39 β -xylosidase from <i>Dictyoglomus thermophilum</i> . <i>BMC Biotechnology</i> , 2018, 18, 29.	1.7	33
15	Effect of dietary supplementation with fermented Ginkgo-leaves on performance, egg quality, lipid metabolism and egg-yolk fatty acids composition in laying hens. <i>Livestock Science</i> , 2013, 155, 77-85.	0.6	32
16	Efficient Biotransformation of Luteolin to Isoorientin through Adjusting Induction Strategy, Controlling Acetic Acid, and Increasing UDP-Glucose Supply in <i>Escherichia coli</i> . <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 331-340.	2.4	30
17	Enzymatic properties of <i>Thermoanaerobacterium thermosaccharolyticum</i> β -glucosidase fused to <i>Clostridium cellulovorans</i> cellulose binding domain and its application in hydrolysis of microcrystalline cellulose. <i>BMC Biotechnology</i> , 2013, 13, 101.	1.7	29
18	Enzymatic transformation of ginsenoside Rb1 to ginsenoside 20(S)-Rg3 by GH3 β -glucosidase from <i>Thermotoga thermarum</i> DSM 5069T. <i>Journal of Molecular Catalysis B: Enzymatic</i> , 2015, 113, 104-109.	1.8	29

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19	Identification of Human Acetylcholinesterase Inhibitors from the Constituents of EGb761 by Modeling Docking and Molecular Dynamics Simulations. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2018, 21, 41-49.	0.6	28
20	Effect of the penetration of isocyanates (pMDI) on the nanomechanics of wood cell wall evaluated by AFM-IR and nanoindentation (NI). <i>Holzforschung</i> , 2018, 72, 301-309.	0.9	27
21	Overexpression and characterization of laccase from <i>Trametes versicolor</i> in <i>Pichia pastoris</i> . <i>Applied Biochemistry and Microbiology</i> , 2014, 50, 140-147.	0.3	26
22	Cloning, overexpression and characterization of a thermostable β -xylosidase from <i>Thermotoga petrophila</i> and cooperated transformation of ginsenoside extract to ginsenoside 20(S)-Rg3 with a β -glucosidase. <i>Bioorganic Chemistry</i> , 2019, 85, 159-167.	2.0	26
23	B-factor-saturation mutagenesis as a strategy to increase the thermostability of β -L-rhamnosidase from <i>Aspergillus terreus</i> . <i>Journal of Biotechnology</i> , 2018, 275, 17-23.	1.9	25
24	Modulating heterologous pathways and optimizing fermentation conditions for biosynthesis of kaempferol and astragalin from naringenin in <i>Escherichia coli</i> . <i>Journal of Industrial Microbiology and Biotechnology</i> , 2019, 46, 171-186.	1.4	25
25	Overexpression of ABCB1 Transporter Confers Resistance to mTOR Inhibitor WYE-354 in Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1387.	1.8	25
26	Characterization of a novel arabinose-tolerant β -arabinofuranosidase with high ginsenoside Rc to ginsenoside Rd bioconversion productivity. <i>Journal of Applied Microbiology</i> , 2016, 120, 647-660.	1.4	24
27	Comparison of Two Laccases from <i>Trametes versicolor</i> for Application in the Decolorization of Dyes. <i>Journal of Microbiology and Biotechnology</i> , 2014, 24, 545-555.	0.9	24
28	Overexpression and characterization of CCD4 from <i>Osmanthus fragrans</i> and β -ionone biosynthesis from β -carotene in vitro. <i>Journal of Molecular Catalysis B: Enzymatic</i> , 2016, 134, 105-114.	1.8	23
29	Echinacoside ameliorates alcohol-induced oxidative stress and hepatic steatosis by affecting SREBP1c/FASN pathway via PPAR α . <i>Food and Chemical Toxicology</i> , 2021, 148, 111956.	1.8	23
30	Production of a Recombinant Laccase from <i>Pichia pastoris</i> and Biodegradation of Chlorpyrifos in a Laccase/Vanillin System. <i>Journal of Microbiology and Biotechnology</i> , 2013, 23, 864-871.	0.9	23
31	High-level expression of recombinant thermostable β -glucosidase in <i>Escherichia coli</i> by regulating acetic acid. <i>Bioresource Technology</i> , 2017, 241, 795-801.	4.8	22
32	Effective Release of Intracellular Enzymes by Permeating the Cell Membrane with Hydrophobic Deep Eutectic Solvents. <i>ChemBioChem</i> , 2020, 21, 672-680.	1.3	22
33	Production of isoorientin and isovitexin from luteolin and apigenin using coupled catalysis of glycosyltransferase and sucrose synthase. <i>Applied Biochemistry and Biotechnology</i> , 2020, 190, 601-615.	1.4	22
34	Biochemical characterization of a novel hyperthermophilic β -L-rhamnosidase from <i>Thermotoga petrophila</i> and its application in production of icaritin from epimedine C with a thermostable β -glucosidase. <i>Process Biochemistry</i> , 2020, 93, 115-124.	1.8	22
35	Molecular Dynamics Analysis of Binding Sites of Epidermal Growth Factor Receptor Kinase Inhibitors. <i>ACS Omega</i> , 2020, 5, 16307-16314.	1.6	22
36	Berberine: A Promising Natural Isoquinoline Alkaloid for the Development of Hypolipidemic Drugs. <i>Current Topics in Medicinal Chemistry</i> , 2020, 20, 2634-2647.	1.0	22

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37	Construction of a novel UDP-rhamnose regeneration system by a two-enzyme reaction system and application in glycosylation of flavonoid. <i>Biochemical Engineering Journal</i> , 2018, 139, 33-42.	1.8	20
38	Effects of Î²-glucosidase and Î±-rhamnosidase on the Contents of Flavonoids, Ginkgolides, and Aroma Components in Ginkgo Tea Drink. <i>Molecules</i> , 2019, 24, 2009.	1.7	20
39	Expression and characterization of GH3 Î²-Glucosidase from <i>Aspergillus niger</i> NL-1 with high specific activity, glucose inhibition and solvent tolerance. <i>Microbiology</i> , 2013, 82, 356-363.	0.5	18
40	High-level expression of a novel multifunctional GH3 family Î²-xylosidase/Î±-arabinosidase/Î²-glucosidase from <i>Dictyoglomus turgidum</i> in <i>Escherichia coli</i> . <i>Bioorganic Chemistry</i> , 2021, 111, 104906.	2.0	18
41	Biotransformation of the total flavonoid extract of epimedium into icaritin by two thermostable glycosidases from <i>Dictyoglomus thermophilum</i> DSM3960. <i>Process Biochemistry</i> , 2021, 105, 8-18.	1.8	18
42	The Synergistic Beneficial Effects of Ginkgo Flavonoid and <i>Coriolus versicolor</i> Polysaccharide for Memory Improvements in a Mouse Model of Dementia. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-9.	0.5	17
43	Combined Molecular Docking, 3D-QSAR, and Pharmacophore Model: Design of Novel Tubulin Polymerization Inhibitors by Binding to Colchicine-binding Site. <i>Chemical Biology and Drug Design</i> , 2015, 86, 731-745.	1.5	17
44	Structures and bioactivities of seven flavonoids from <i>Osmanthus fragrans</i> essential oil extraction residues. <i>Natural Product Research</i> , 2018, 32, 588-591.	1.0	17
45	Synergistic Effects of Ginkgolide B and Protocatechuic Acid on the Treatment of Parkinson's Disease. <i>Molecules</i> , 2020, 25, 3976.	1.7	17
46	Consensus scoring model for the molecular docking study of mTOR kinase inhibitor. <i>Journal of Molecular Graphics and Modelling</i> , 2018, 79, 81-87.	1.3	16
47	A patent review of berberine and its derivatives with various pharmacological activities (2016-2020). <i>Expert Opinion on Therapeutic Patents</i> , 2022, 32, 211-223.	2.4	16
48	Highly Efficient Biotransformation of Astragaloside IV to Cycloastragenol by Sugar-Stimulated Î²-Glucosidase and Î²-Xylosidase from <i>Dictyoglomus thermophilum</i> . <i>Journal of Microbiology and Biotechnology</i> , 2019, 29, 1882-1893.	0.9	16
49	Reversal Effect of ALK Inhibitor NVP-TAE684 on ABCG2-Overexpressing Cancer Cells. <i>Frontiers in Oncology</i> , 2020, 10, 228.	1.3	15
50	Effects of accelerated aging treatment on the microstructure and mechanics of wood-resin interphase. <i>Holzforschung</i> , 2018, 72, 235-241.	0.9	13
51	Enhancing UDP-Rhamnose Supply for Rhamnosylation of Flavonoids in <i>Escherichia coli</i> by Regulating the Modular Pathway and Improving NADPH Availability. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 9513-9523.	2.4	13
52	Cloning and characterization of the Î²-xylosidase from <i>Dictyoglomus turgidum</i> for high efficient biotransformation of 10-deacetyl-7-xylosiltaxol. <i>Bioorganic Chemistry</i> , 2020, 94, 103357.	2.0	12
53	Cooperated biotransformation of ginsenoside extracts into ginsenoside 20(S)â€Rg3 by three thermostable glycosidases. <i>Journal of Applied Microbiology</i> , 2020, 128, 721-734.	1.4	12
54	Cloning, Overexpression, and Characterization of a Thermostable, Organic Solvent-Tolerant Laccase from <i>Bacillus pumilus</i> ARA and Its Application to Dye Decolorization. <i>ACS Omega</i> , 2021, 6, 9741-9749.	1.6	12

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55	Orientin and vitexin production by a one-pot enzymatic cascade of a glycosyltransferase and sucrose synthase. <i>Bioorganic Chemistry</i> , 2021, 112, 104926.	2.0	12
56	Immobilization of Thermostable Î²-Glucosidase and Î±-L-Rhamnosidase from <i>Dictyoglomus thermophilum</i> DSM3960 and Their Cooperated Biotransformation of Total Flavonoids Extract from <i>Epimedium</i> into Icaritin. <i>Catalysis Letters</i> , 2021, 151, 2950-2963.	1.4	12
57	Screening and characterization of a GH78 Î±-L-rhamnosidase from <i>Aspergillus terreus</i> and its application in the bioconversion of icariin to icaritin with recombinant Î²-galactosidase. <i>Enzyme and Microbial Technology</i> , 2022, 153, 109940.	1.6	12
58	Purification and characterisation of a novel Î±-L-rhamnosidase exhibiting transglycosylating activity from <i>Aspergillus oryzae</i> . <i>International Journal of Food Science and Technology</i> , 2017, 52, 2596-2603.	1.3	11
59	Cloning and characterization of enoate reductase with high Î²-ionone to dihydro-Î²-ionone bioconversion productivity. <i>BMC Biotechnology</i> , 2018, 18, 26.	1.7	11
60	Highly enhancing the characteristics of immobilized thermostable Î²-galactosidase by Zn ²⁺ . <i>Process Biochemistry</i> , 2018, 66, 89-96.	1.8	10
61	Design, synthesis, and anti-inflammatory activity of caffeoyl salicylate analogs as NO production inhibitors. <i>FÄtotera</i> , 2018, 129, 25-33.	1.1	10
62	Study on Synergistic Antioxidant Effect of Typical Functional Components of Hydroethanolic Leaf Extract from <i>Ginkgo Biloba</i> In Vitro. <i>Molecules</i> , 2022, 27, 439.	1.7	10
63	Biotransformation of Ginsenosides Re and Rg1 into Rg2 and Rh1 by Thermostable Î²-Glucosidase from <i>Thermotoga thermarum</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 472-477.	0.2	9
64	Predictive QSAR modeling study on berberine derivatives with hypolipidemic activity. <i>Chemical Biology and Drug Design</i> , 2018, 91, 867-873.	1.5	9
65	Synthesis of Isorhamnetin-3-O-Rhamnoside by a Three-Enzyme (Rhamnosyltransferase, Glycine Max) Tj ETQq1 1 0.784314 rgBT /Overl <i>Molecules</i> , 2019, 24, 3042.	1.7	9
66	Efficient production of aggregation prone 4-Î²-galactosyltransferase by combined use of molecular chaperones and chemical chaperones in <i>Escherichia coli</i> . <i>Journal of Biotechnology</i> , 2019, 292, 68-75.	1.9	9
67	Co-production of Xylooligosaccharides and Xylose From Poplar Sawdust by Recombinant Endo-1,4-Î²-Xylanase and Î²-Xylosidase Mixture Hydrolysis. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 637397.	2.0	9
68	Biochemical Characterization of a Novel Prenyltransferase from <i>Streptomyces</i> sp. NT11 and Development of a Recombinant Strain for the Production of 6-Prenylnaringenin. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 14231-14240.	2.4	9
69	Immobilization of high temperature-resistant GH3 Î²-galactosidase on a magnetic particle Fe ₃ O ₄ -SiO ₂ -NH ₂ -Cellu-ZIF8/zeolitic imidazolate framework. <i>Enzyme and Microbial Technology</i> , 2019, 129, 109347.	1.6	8
70	Highly Efficient Biotransformation of Notoginsenoside R1 into Ginsenoside Rg1 by <i>Dictyoglomus thermophilum</i> Î²-galactosidase Xln-DT. <i>Journal of Microbiology and Biotechnology</i> , 2022, 32, 447-457.	0.9	8
71	Discovery of 7,9-Disulfatetrahydroberberine as Novel Lipid-Lowering Agents. <i>ACS Omega</i> , 2020, 5, 30836-30848.	1.6	7
72	Discovery and structural optimization of 9-O-phenylsulfonyl-berberines as new lipid-lowering agents. <i>Bioorganic Chemistry</i> , 2022, 121, 105665.	2.0	7

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73	One-pot synthesis of dihydro- \hat{I}^2 -ionone from carotenoids using carotenoid cleavage dioxygenase and enoate reductase. <i>Bioprocess and Biosystems Engineering</i> , 2022, 45, 891-900.	1.7	7
74	Seasonal variation of pheophorbide a and flavonoid in different organs of two <i>Carpinus</i> species and its correlation with immunosuppressive activity. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2016, 52, 654-661.	0.7	6
75	Molecular insights into catalytic specificity of \hat{I}^2 -L-rhamnosidase from <i>Bacteroides thetaiotaomicron</i> by molecular docking and dynamics. <i>Chemical Physics Letters</i> , 2020, 754, 137695.	1.2	6
76	Discovery of C-9 Modified Berberine Derivatives as Novel Lipid-Lowering Agents. <i>Chemical and Pharmaceutical Bulletin</i> , 2021, 69, 59-66.	0.6	6
77	Isovitexin Inhibits Ginkgolic Acids-Induced Inflammation Through Downregulating SHP2 Activation. <i>Frontiers in Pharmacology</i> , 2021, 12, 630320.	1.6	6
78	Oriented Deep Eutectic Solvents as Efficient Approach for Selective Extraction of Bioactive Saponins from Husks of <i>Xanthoceras sorbifolia</i> Bunge. <i>Antioxidants</i> , 2022, 11, 736.	2.2	6
79	One-step purification and immobilization of thermostable \hat{I}^2 -glucosidase on Na-Y zeolite based on the linker and its application in the efficient production of baohuoside I from icariin. <i>Bioorganic Chemistry</i> , 2022, 121, 105690.	2.0	6
80	Synthesis and Antitumor Activity of C-3(R) Hydroxy Modified Betulinic Acid Derivatives. <i>Chemistry of Natural Compounds</i> , 2019, 55, 1080-1084.	0.2	5
81	Identification of dihydroorotate dehydrogenase as a protein target of ginkgolic acid by molecular docking and dynamics. <i>Journal of Molecular Structure</i> , 2020, 1220, 128692.	1.8	5
82	Immobilization of GH78 \hat{I}^2 -L-Rhamnosidase from <i>Thermotoga petrophileae</i> with High-Temperature-Resistant Magnetic Particles Fe ₃ O ₄ -SiO ₂ -NH ₂ -Cellu-ZIF8 and Its Application in the Production of Prunin Form Naringin. <i>Journal of Microbiology and Biotechnology</i> , 2021, 31, 419-428.	0.9	5
83	Biosynthesis of 3-O-methylisoorientin from luteolin by selecting O-methylation/C-glycosylation motif. <i>Enzyme and Microbial Technology</i> , 2021, 150, 109862.	1.6	5
84	Characterization flavanone 3-hydroxylase expressed from <i>Populus euphratica</i> in <i>Escherichia coli</i> and its application in dihydroflavonol production. <i>Applied Biochemistry and Microbiology</i> , 2017, 53, 318-324.	0.3	4
85	Improving the Thermostability and pH Stability of <i>Aspergillus niger</i> Xylanase by Site-directed Mutagenesis. <i>Applied Biochemistry and Microbiology</i> , 2019, 55, 136-144.	0.3	4
86	Synergistic Catalysis of Glycosyltransferase and Sucrose Synthase to Produce Isoquercitrin Through Glycosylation of Quercetin. <i>Chemistry of Natural Compounds</i> , 2019, 55, 453-457.	0.2	4
87	Discovery of TGFBR1 (ALK5) as a potential drug target of quercetin glycoside derivatives (QGDs) by reverse molecular docking and molecular dynamics simulation. <i>Biophysical Chemistry</i> , 2022, 281, 106731.	1.5	4
88	Overexpression and characterization of a novel plant carotenoid cleavage dioxygenase 1 from <i>Morus notabilis</i> . <i>Chemistry and Biodiversity</i> , 2021, , .	1.0	4
89	RNA-Seq analysis and comparison of the enzymes involved in ionone synthesis of three cultivars of <i>Osmanthus</i> . <i>Journal of Asian Natural Products Research</i> , 2018, 20, 649-661.	0.7	3
90	Bioassay-guided isolation of anti-inflammatory constituents from <i>Celtis sinensis</i> leaves. <i>Journal of Food Biochemistry</i> , 2021, 45, e13580.	1.2	3

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91	Efficient Production Hyperoside from Quercetin in Escherichia coli Through Increasing UDP-Galactose Supply and Recycling of Resting Cell. Catalysis Letters, 2021, 151, 1202-1211.	1.4	3
92	Cloning and Characterization of a Novel Carotenoid Cleavage Dioxygenase 1 from <i>Helianthus annuus</i> . Chemistry and Biodiversity, 2022, 19, e2100694.	1.0	3
93	Biodegradation of Endocrine Disrupting Chemicals with Laccase Isozymes from Recombinant <i>Pichia pastoris</i> . Catalysis Letters, 2022, 152, 2625-2636.	1.4	3
94	Modification to increase the thermostability and catalytic efficiency of α -L-rhamnosidase from <i>Bacteroides thetaiotaomicron</i> and high-level expression. Enzyme and Microbial Technology, 2022, 158, 110040.	1.6	3
95	Optimizing the Desorption Technology of Total Flavonoids of <i>Ginkgo Biloba</i> from Separating Materials of Activated Carbon. ACS Omega, 2021, 6, 35002-35013.	1.6	3
96	Data on thermostable β -glucosidase immobilized by Zn ²⁺ . Data in Brief, 2018, 18, 873-876.	0.5	2
97	Structural Optimization of Caffeoyl Salicylate Scaffold as NO Production Inhibitors. Chemical and Pharmaceutical Bulletin, 2019, 67, 1006-1014.	0.6	2
98	Recombinant Laccase Production Optimization in <i>Pichia pastoris</i> by Response Surface Methodology and Its Application in the Biodegradation of Octyl Phenol and 4-Tert-Octylphenol. Catalysis Letters, 2022, 152, 1086-1099.	1.4	2
99	Improvements in xylose stability and thermal stability of GH39 β -xylosidase from <i>Dictyoglomus thermophilum</i> by site-directed mutagenesis and insights into its xylose tolerance mechanism. Enzyme and Microbial Technology, 2021, 151, 109921.	1.6	2
100	Extracts of Waste from Poplar Wood Processing Alleviate Experimental Dextran Sulfate-Induced Colitis by Ameliorating Oxidative Stress, Inhibiting the Th1/Th17 Response and Inducing Apoptosis in Inflammatory Lymphocytes. Antioxidants, 2021, 10, 1684.	2.2	2
101	Lingzhi or Reishi Medicinal Mushroom, <i>Ganoderma lucidum</i> (Agaricomycetes), Polysaccharides Suppressed Adipogenesis and Stimulated Lipolysis in HPA-v and 3T3-L1 Adipocytes. International Journal of Medicinal Mushrooms, 2020, 22, 897-908.	0.9	2
102	Consensus scoring model: A novel approach to the study of EGFR kinase inhibitors. Chemical Physics Letters, 2022, 800, 139650.	1.2	2
103	Design, synthesis, and biological activity of 9-O-cinnamoylberberines as novel lipid-lowering agents. Natural Product Research, 2023, 37, 3452-3460.	1.0	1
104	Notice of Retraction: Biodegradation of Papaverine and Harmaline with the Basidiomycetous <i>Phanerochaete chrysosporium</i> . , 2011, , .		0
105	Notice of Retraction: Enzymatic Conversion of 2,4-Dichlophenol by Laccase. , 2011, , .		0
106	Notice of Retraction: Studies on Degradation of the Pesticide of Chlorpyrifos by <i>Phanerochaete chrysosporium</i> . , 2011, , .		0