

# Pingkai Ouyang

## List of Publications by Year in descending order

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113  
papers

1,981  
citations

257101

24  
h-index

360668

35  
g-index

113  
all docs

113  
docs citations

113  
times ranked

2541  
citing authors

#	ARTICLE	IF	CITATIONS
1	Production of liquid hydrocarbon fuels with acetoin and platform molecules derived from lignocellulose. <i>Green Chemistry</i> , 2016, 18, 2165-2174.	4.6	67
2	An efficient enzymatic production of N-acetyl-d-glucosamine from crude chitin powders. <i>Green Chemistry</i> , 2016, 18, 2147-2154.	4.6	63
3	Enzymatic hydrolysis of chitin pretreated by bacterial fermentation to obtain pure N-acetyl-d-glucosamine. <i>Green Chemistry</i> , 2018, 20, 2320-2327.	4.6	63
4	Enhancement in the aromatic yield from the catalytic fast pyrolysis of rice straw over hexadecyl trimethyl ammonium bromide modified hierarchical HZSM-5. <i>Bioresource Technology</i> , 2018, 256, 241-246.	4.8	60
5	Enhancing the performance of Escherichia coli-inoculated microbial fuel cells by introduction of the phenazine-1-carboxylic acid pathway. <i>Journal of Biotechnology</i> , 2018, 275, 1-6.	1.9	58
6	Imidodiphosphoric acid as a bifunctional catalyst for the controlled ring-opening polymerization of $\epsilon$ -valerolactone and $\epsilon$ -caprolactone. <i>Polymer Chemistry</i> , 2013, 4, 5432.	1.9	51
7	Enzymatic production of N-acetyl-d-glucosamine from crayfish shell wastes pretreated via high pressure homogenization. <i>Carbohydrate Polymers</i> , 2017, 171, 236-241.	5.1	48
8	Synthesis of rebaudioside D, using glycosyltransferase UGTSL2 and in situ UDP-glucose regeneration. <i>Food Chemistry</i> , 2018, 259, 286-291.	4.2	45
9	Cu <sup>II</sup> /Ni Bimetallic Hydroxide Catalyst for Efficient Electrochemical Conversion of 5-Hydroxymethylfurfural to 2,5-Furandicarboxylic Acid. <i>ChemElectroChem</i> , 2019, 6, 5797-5801.	1.7	45
10	Histidine-Rich Cell-Penetrating Peptide for Cancer Drug Delivery and Its Uptake Mechanism. <i>Langmuir</i> , 2019, 35, 3513-3523.	1.6	45
11	Enhanced succinic acid production from corncob hydrolysate by microbial electrolysis cells. <i>Bioresource Technology</i> , 2016, 202, 152-157.	4.8	44
12	Confinement of Ultrasmall Cobalt Oxide Clusters within Silicalite-1 Crystals for Efficient Conversion of Fructose into Methyl Lactate. <i>ACS Catalysis</i> , 2019, 9, 1923-1930.	5.5	39
13	An enzyme-copper nanoparticle hybrid catalyst prepared from disassembly of an enzyme-inorganic nanocrystal three-dimensional nanostructure. <i>RSC Advances</i> , 2016, 6, 20772-20776.	1.7	36
14	A Novel Process for Cadaverine Bio-Production Using a Consortium of Two Engineered Escherichia coli. <i>Frontiers in Microbiology</i> , 2018, 9, 1312.	1.5	34
15	d-1,2,4-Butanetriol production from renewable biomass with optimization of synthetic pathway in engineered Escherichia coli. <i>Bioresource Technology</i> , 2018, 250, 406-412.	4.8	33
16	Production of Rebaudioside A from Stevioside Catalyzed by the Engineered <i>Saccharomyces cerevisiae</i> . <i>Applied Biochemistry and Biotechnology</i> , 2016, 178, 1586-1598.	1.4	32
17	Improved photocatalytic activity and mechanism of Cu <sub>2</sub> O/N-TiO <sub>2</sub> prepared by a two-step method. <i>RSC Advances</i> , 2014, 4, 17797.	1.7	31
18	Catalytic In Situ Hydrogenation of Fatty Acids into Fatty Alcohols over Cu-Based Catalysts with Methanol in Hydrothermal Media. <i>Energy &amp; Fuels</i> , 2017, 31, 12624-12632.	2.5	29

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19	Enhanced oral bioavailability of lurasidone by self-nanoemulsifying drug delivery system in fasted state. <i>Drug Development and Industrial Pharmacy</i> , 2016, 42, 1234-1240.	0.9	28
20	Direct electron uptake from a cathode using the inward Mtr pathway in <i>Escherichia coli</i> . <i>Bioelectrochemistry</i> , 2020, 134, 107498.	2.4	28
21	Production of rebaudioside D from stevioside using a UGTSL2 Asn358Phe mutant in a multi-enzyme system. <i>Microbial Biotechnology</i> , 2020, 13, 974-983.	2.0	28
22	Synthesis and discovery of andrographolide derivatives as non-steroidal farnesoid X receptor (FXR) antagonists. <i>RSC Advances</i> , 2014, 4, 13533-13545.	1.7	25
23	Direct Production of Aviation Fuel Range Hydrocarbons and Aromatics from Oleic Acid without an Added Hydrogen Donor. <i>Energy &amp; Fuels</i> , 2016, 30, 7291-7297.	2.5	25
24	Carbocation Organocatalysis in Interrupted Povarov Reactions to <i>cis</i> -Fused Pyrano- and Furanobenzodihydropyrans. <i>European Journal of Organic Chemistry</i> , 2017, 2017, 3996-4003.	1.2	25
25	D-Tagatose manufacture through bio-oxidation of galactitol derived from waste xylose mother liquor. <i>Green Chemistry</i> , 2018, 20, 2382-2391.	4.6	25
26	SAR studies of 3,14,19-derivatives of andrographolide on anti-proliferative activity to cancer cells and toxicity to zebrafish: an in vitro and in vivo study. <i>RSC Advances</i> , 2015, 5, 22510-22526.	1.7	24
27	Methanol fermentation increases the production of NAD(P)H-dependent chemicals in synthetic methylotrophic <i>Escherichia coli</i> . <i>Biotechnology for Biofuels</i> , 2019, 12, 17.	6.2	24
28	N-heterocyclic carbenes as organocatalysts in controlled/living ring-opening polymerization of <i>O</i> -carboxyanhydrides derived from <i>l</i> -lactic acid and <i>l</i> -mandelic acid. <i>Journal of Polymer Science Part A</i> , 2014, 52, 2306-2315.	2.5	23
29	Enhanced succinic acid production from polyacrylamide-pretreated cane molasses in microbial electrolysis cells. <i>Journal of Chemical Technology and Biotechnology</i> , 2018, 93, 855-860.	1.6	23
30	Regulation of ATP levels in <i>Escherichia coli</i> using CRISPR interference for enhanced pinocembrin production. <i>Microbial Cell Factories</i> , 2018, 17, 147.	1.9	23
31	Flame Retardancy and Mechanical Properties of Bio-Based Furan Epoxy Resins with High Crosslink Density. <i>Macromolecular Materials and Engineering</i> , 2020, 305, 1900587.	1.7	23
32	Improved pinocembrin production in <i>Escherichia coli</i> by engineering fatty acid synthesis. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2016, 43, 557-566.	1.4	22
33	Efficient Biofilm-Based Fermentation Strategies for L-Threonine Production by <i>Escherichia coli</i> . <i>Frontiers in Microbiology</i> , 2019, 10, 1773.	1.5	22
34	Role of Solvent in Catalytic Conversion of Oleic Acid to Aviation Biofuels. <i>Energy &amp; Fuels</i> , 2017, 31, 6163-6172.	2.5	21
35	Towards acetone-uncoupled biofuels production in solventogenic <i>Clostridium</i> through reducing power conservation. <i>Metabolic Engineering</i> , 2018, 47, 102-112.	3.6	21
36	Efficient chemo-enzymatic synthesis of endomorphin-1 using organic solvent stable proteases to green the synthesis of the peptide. <i>Green Chemistry</i> , 2011, 13, 1680.	4.6	20

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37	Directed evolution and mutagenesis of lysine decarboxylase from <i>Hafnia alvei</i> AS1.1009 to improve its activity toward efficient cadaverine production. <i>Biotechnology and Bioprocess Engineering</i> , 2015, 20, 439-446.	1.4	20
38	Enhanced succinic acid production under acidic conditions by introduction of glutamate decarboxylase system in <i>E. coli</i> AFP111. <i>Bioprocess and Biosystems Engineering</i> , 2017, 40, 549-557.	1.7	20
39	Cadaverine Production From L-Lysine With Chitin-Binding Protein-Mediated Lysine Decarboxylase Immobilization. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 103.	2.0	20
40	Succinic acid production from hemicellulose hydrolysate by an <i>Escherichia coli</i> mutant obtained by atmospheric and room temperature plasma and adaptive evolution. <i>Enzyme and Microbial Technology</i> , 2014, 66, 10-15.	1.6	19
41	CaCl <sub>2</sub> molten salt hydrate-promoted conversion of carbohydrates to 5-hydroxymethylfurfural: an experimental and theoretical study. <i>Green Chemistry</i> , 2021, 23, 2058-2068.	4.6	19
42	The influence of the NCO/OH ratio and the 1,6-hexanediol/dimethylol propionic acid molar ratio on the properties of waterborne polyurethane dispersions based on 1,5-pentamethylene diisocyanate. <i>Frontiers of Chemical Science and Engineering</i> , 2019, 13, 80-89.	2.3	18
43	Efficient enzymatic hydrolysis of chitin into N-acetyl glucosamine using alkali as a recyclable pretreatment reagent. <i>Green Chemistry</i> , 2021, 23, 3081-3089.	4.6	18
44	Encapsulation of enzymes in metal ion-surfactant nanocomposites for catalysis in highly polar solvents. <i>Chemical Communications</i> , 2017, 53, 3134-3137.	2.2	17
45	Catalytic Fast Pyrolysis of Rice Straw to Aromatics over Hierarchical HZSM-5 Treated with Different Organosilanes. <i>Energy &amp; Fuels</i> , 2019, 33, 307-312.	2.5	17
46	Characterization of a novel N-acetylneuraminic acid lyase favoring industrial N-acetylneuraminic acid synthesis process. <i>Scientific Reports</i> , 2015, 5, 9341.	1.6	16
47	Identification, characterization and HPLC quantification of process-related impurities in Trelagliptin succinate bulk drug: Six identified as new compounds. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 128, 18-27.	1.4	16
48	High-yield production of D-1,2,4-butanetriol from lignocellulose-derived xylose by using a synthetic enzyme cascade in a cell-free system. <i>Journal of Biotechnology</i> , 2019, 292, 76-83.	1.9	16
49	Artificial Nanometalloenzymes for Cooperative Tandem Catalysis. <i>ACS Applied Materials &amp; Interfaces</i> , 2019, 11, 15718-15726.	4.0	16
50	Design of intelligent chitosan/heparin hollow microcapsules for drug delivery. <i>Journal of Applied Polymer Science</i> , 2017, 134, .	1.3	15
51	Coproduction of succinic acid and cadaverine using lysine as a neutralizer and CO <sub>2</sub> donor with <i>l</i> -lysine decarboxylase overexpressed <i>Escherichia coli</i> AFP111. <i>Green Chemistry</i> , 2018, 20, 2880-2887.	4.6	15
52	Light Signaling Regulates <i>Aspergillus niger</i> Biofilm Formation by Affecting Melanin and Extracellular Polysaccharide Biosynthesis. <i>MBio</i> , 2021, 12, .	1.8	15
53	Tofu processing wastewater as a low-cost substrate for high activity nattokinase production using <i>Bacillus subtilis</i> . <i>BMC Biotechnology</i> , 2021, 21, 57.	1.7	15
54	A fusion protein strategy for soluble expression of Stevia glycosyltransferase UGT76G1 in <i>Escherichia coli</i> . <i>3 Biotech</i> , 2017, 7, 356.	1.1	14

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55	Highly active nanobiocatalysis in deep eutectic solvents via metal-driven enzyme-surfactant nanocomposite. <i>Journal of Biotechnology</i> , 2019, 292, 39-49.	1.9	14
56	Engineering a Microbial Consortium Based Whole-Cell System for Efficient Production of Glutarate From L-Lysine. <i>Frontiers in Microbiology</i> , 2019, 10, 341.	1.5	14
57	Methanol Assimilation with CO <sub>2</sub> Reduction in <i>Butyribacterium methylotrophicum</i> and Development of Genetic Toolkits for Its Engineering. <i>ACS Sustainable Chemistry and Engineering</i> , 2021, 9, 12079-12090.	3.2	14
58	Process optimization for enhancing production of cis-4-hydroxy-l-proline by engineered <i>Escherichia coli</i> . <i>Microbial Cell Factories</i> , 2017, 16, 210.	1.9	13
59	A novel bacterial $\beta$ -N-acetyl glucosaminidase from <i>Chitinolyticbacter meiyuanensis</i> possessing transglycosylation and reverse hydrolysis activities. <i>Biotechnology for Biofuels</i> , 2020, 13, 115.	6.2	13
60	Efficient carbon dioxide utilization and simultaneous hydrogen enrichment from off-gas of acetone-butanol-ethanol fermentation by succinic acid producing <i>Escherichia coli</i> . <i>Bioresource Technology</i> , 2016, 214, 861-865.	4.8	12
61	Structural elucidation of the impurities in Enzalutamide bulk drug and the development, validation of corresponding HPLC method. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 131, 436-443.	1.4	12
62	Efficient production of d-1,2,4-butanetriol from d-xylose by engineered <i>Escherichia coli</i> whole-cell biocatalysts. <i>Frontiers of Chemical Science and Engineering</i> , 2018, 12, 772-779.	2.3	11
63	Engineering of lysine cyclodeaminase conformational dynamics for relieving substrate and product inhibitions in the biosynthesis of <i>l</i> -pipecolic acid. <i>Catalysis Science and Technology</i> , 2019, 9, 398-405.	2.1	11
64	Efficient Biofilm-Based Fermentation Strategies by eDNA Formation for <i>l</i> -Proline Production with <i>Corynebacterium glutamicum</i> . <i>ACS Omega</i> , 2020, 5, 33314-33322.	1.6	11
65	Nonsterile <i>l</i> -Lysine Fermentation Using Engineered Phosphite-Grown <i>Corynebacterium glutamicum</i> . <i>ACS Omega</i> , 2021, 6, 10160-10167.	1.6	11
66	Engineered cytidine triphosphate synthetase with reduced product inhibition. <i>Protein Engineering, Design and Selection</i> , 2014, 27, 225-233.	1.0	10
67	Enhancement of <i>l</i> -phenylalanine production by engineered <i>Escherichia coli</i> using phased exponential <i>l</i> -tyrosine feeding combined with nitrogen source optimization. <i>Journal of Bioscience and Bioengineering</i> , 2015, 120, 36-40.	1.1	10
68	Algorithm, applications and evaluation for protein comparison by Ramanujan Fourier transform. <i>Molecular and Cellular Probes</i> , 2015, 29, 396-407.	0.9	10
69	Potential industrial application of <i>Actinobacillus succinogenes</i> NJ113 for pyruvic acid production by microaerobic fermentation. <i>Korean Journal of Chemical Engineering</i> , 2016, 33, 2908-2914.	1.2	10
70	Preparation of High Purity Lactide Using a High-Boiling-Point Alcohol Immobilization Method. <i>Industrial &amp; Engineering Chemistry Research</i> , 2018, 57, 7711-7716.	1.8	10
71	Construction of an Electron Transfer Mediator Pathway for Bioelectrosynthesis by <i>Escherichia coli</i> . <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 590667.	2.0	10
72	Preparation of 3-acetyl-5-acetylfuran from <i>N</i> -acetylglucosamine and chitin using biobased deep eutectic solvents as catalysts. <i>Reaction Chemistry and Engineering</i> , 2022, 7, 1742-1749.	1.9	10

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73	Efficient Synthesis of 2-Aryl-1-arylmethyl-5-benzimidazoles in Ball Mill without Solvent. <i>Journal of Heterocyclic Chemistry</i> , 2014, 51, 1838-1843.	1.4	9
74	Efficient Production of Enantiopure d-Lysine from l-Lysine by a Two-Enzyme Cascade System. <i>Catalysts</i> , 2016, 6, 168.	1.6	9
75	Chiral Separation and Thermodynamic Investigation of Ezetimibe Optical Isomers on a Chiralpak IC Column. <i>Journal of Chromatographic Science</i> , 2016, 54, 1489-1494.	0.7	9
76	Controlled heparinase-catalyzed degradation of polyelectrolyte multilayer capsules with heparin as responsive layer. <i>Journal of Applied Polymer Science</i> , 2017, 134, .	1.3	9
77	Phospholipase D encapsulated into metal-surfactant nanocapsules for enhancing biocatalysis in a two-phase system. <i>RSC Advances</i> , 2019, 9, 6548-6555.	1.7	9
78	Properties of Polyvinyl Alcohol Films Compositated With Hemicellulose and Nanocellulose Extracted From <i>Artemisia selengensis</i> Straw. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 980.	2.0	9
79	Bioconversion of Stevioside to Rebaudioside E Using Glycosyltransferase UGTSL2. <i>Applied Biochemistry and Biotechnology</i> , 2021, 193, 637-649.	1.4	9
80	Complete genome sequence of a malodorous-producing acetogen, <i>Clostridium scatologenes</i> ATCC 25775T. <i>Journal of Biotechnology</i> , 2015, 212, 19-20.	1.9	8
81	Improved S-adenosyl-l-methionine production in <i>Saccharomyces cerevisiae</i> using tofu yellow serofluid. <i>Journal of Biotechnology</i> , 2020, 309, 100-106.	1.9	8
82	Co-expression of phosphoenolpyruvate carboxykinase and nicotinic acid phosphoribosyltransferase for succinate production in engineered <i>Escherichia coli</i> . <i>Enzyme and Microbial Technology</i> , 2014, 56, 8-14.	1.6	7
83	Preparation and evaluation of ziprasidone-phospholipid complex from sustained-release pellet formulation with enhanced bioavailability and no food effect. <i>Journal of Pharmacy and Pharmacology</i> , 2016, 68, 185-194.	1.2	7
84	Ameliorating end-product inhibition to improve cadaverine production in engineered <i>Escherichia coli</i> and its application in the synthesis of bio-based diisocyanates. <i>Synthetic and Systems Biotechnology</i> , 2021, 6, 243-253.	1.8	7
85	Synthesis, Monomer Removal, Modification, and Coating Performances of Biobased Pentamethylene Diisocyanate Isocyanurate Trimers. <i>Industrial &amp; Engineering Chemistry Research</i> , 2022, 61, 2403-2416.	1.8	7
86	Study of Metabolic Profile of <i>Rhizopus oryzae</i> to Enhance Fumaric Acid Production Under Low pH Condition. <i>Applied Biochemistry and Biotechnology</i> , 2015, 177, 1508-1519.	1.4	6
87	Isolation and Structural Elucidation of Palbociclib's Eight Process-Related Impurities: Two Identified as New Compounds. <i>Journal of AOAC INTERNATIONAL</i> , 2016, 99, 638-648.	0.7	6
88	Studies of lysine cyclodeaminase from <i>Streptomyces pristinaespiralis</i> : Insights into the complex transition NAD <sup>+</sup> state. <i>Biochemical and Biophysical Research Communications</i> , 2018, 495, 306-311.	1.0	6
89	Dehydration of saccharides to anhydro-sugars in dioxane: effect of reactants, acidic strength and water removal in situ. <i>Cellulose</i> , 2020, 27, 9825-9838.	2.4	6
90	A novel degradable injectable HLC-HPA hydrogel with anti-inflammatory activity for biomedical materials: Preparation, characterization, in vivo and in vitro evaluation. <i>Science China Technological Sciences</i> , 2020, 63, 2449-2463.	2.0	6

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91	Enhancement of succinic acid production by osmotic-tolerant mutant strain of <i>Actinobacillus succinogenes</i> . <i>World Journal of Microbiology and Biotechnology</i> , 2011, 27, 3009-3013.	1.7	5
92	Quantitative analysis of ripasudil hydrochloride hydrate and its impurities by reversed-phase high-performance liquid chromatography after precolumn derivatization: Identification of four impurities. <i>Journal of Separation Science</i> , 2016, 39, 3302-3310.	1.3	5
93	High-yield production of mannitol by <i>Leuconostoc pseudomesenteroides</i> CTCC G123 from chicory-derived inulin hydrolysate. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2017, 44, 1237-1244.	1.4	5
94	Enhanced production of exopolysaccharides using industrial grade starch as sole carbon source. <i>Bioprocess and Biosystems Engineering</i> , 2018, 41, 811-817.	1.7	5
95	PEGylated Triacontanol Substantially Enhanced the Pharmacokinetics of Triacontanol in Rats. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 8722-8728.	2.4	5
96	Separation of 5-aminovaleate from its bioconversion liquid by macroporous adsorption resin: mechanism and dynamic separation. <i>Journal of Chemical Technology and Biotechnology</i> , 2020, 95, 686-693.	1.6	5
97	Combination of ARTP mutagenesis and color-mediated high-throughput screening to enhance 1-naphthol yield from microbial oxidation of naphthalene in aqueous system. <i>Frontiers of Chemical Science and Engineering</i> , 2020, 14, 793-801.	2.3	5
98	Enhanced Cadaverine Production by Engineered <i>Escherichia coli</i> Using Soybean Residue Hydrolysate (SRH) as a Sole Nitrogen Source. <i>Applied Biochemistry and Biotechnology</i> , 2021, 193, 533-543.	1.4	5
99	The Biosynthesis of D-1,2,4-Butanetriol From d-Arabinose With an Engineered <i>Escherichia coli</i> . <i>Frontiers in Bioengineering and Biotechnology</i> , 2022, 10, 844517.	2.0	5
100	Enhancing L-Lysine Production of Beet Molasses by Engineered <i>Escherichia coli</i> Using an In Situ Pretreatment Method. <i>Applied Biochemistry and Biotechnology</i> , 2016, 179, 986-996.	1.4	4
101	Alkaline Modification of a Metal-Enzyme-Surfactant Nanocomposite to Enhance the Production of L- $\alpha$ -glycerylphosphorylcholine. <i>Catalysts</i> , 2019, 9, 237.	1.6	4
102	The Draft Genome Sequence and Analysis of an Efficiently Chitinolytic Bacterium <i>Chitinibacter</i> sp. Strain GC72. <i>Current Microbiology</i> , 2020, 77, 3903-3908.	1.0	4
103	Biosynthesis of cis-3-hydroxy-pipecolic acid from L-lysine using an in vivo dual-enzyme cascade. <i>Enzyme and Microbial Technology</i> , 2022, 154, 109958.	1.6	4
104	Property and Function of a Novel Chitinase Containing Dual Catalytic Domains Capable of Converting Chitin Into N-Acetyl-D-Glucosamine. <i>Frontiers in Microbiology</i> , 2022, 13, 790301.	1.5	4
105	Determination of Clevidipine and Its Primary Metabolite in Rat Plasma by a Dispersive Liquid-Liquid Microextraction Method. <i>Journal of Chromatographic Science</i> , 2015, 53, 830-835.	0.7	3
106	Conversion of N-Acetyl-D-Glucosamine into 5-Acetyl-furan Using Cheap Ammonium Chloride as Catalyst. <i>ChemistrySelect</i> , 2022, 7, .	0.7	3
107	Sustainable separation of bio-based cadaverine based on carbon dioxide capture by forming carbamate. <i>RSC Advances</i> , 2020, 10, 44728-44735.	1.7	2
108	Application of sugar-containing biomass: one-step synthesis of 2-furyl-glyoxylic acid and its derivatives from a vitamin C precursor. <i>Green Chemistry</i> , 2022, 24, 2000-2009.	4.6	2

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109	Selection of Payloads for Antibody-Drug Conjugates Targeting Ubiquitously Expressed Tumor-Associated Antigens: a Case Study. <i>AAPS Journal</i> , 2022, 24, .	2.2	2
110	Highly Efficient Extracellular Production of Recombinant Streptomyces PMF Phospholipase D in <i>Escherichia coli</i> . <i>Catalysts</i> , 2020, 10, 1057.	1.6	1
111	Constructing a multienzyme cascade redox-neutral system for the synthesis of halogenated indoles. <i>Chemical Communications</i> , 2022, 58, 6016-6019.	2.2	1
112	Pharmacokinetics of cligosiban in dog plasma after oral administration by liquid chromatography electrospray ionization tandem mass spectrometry. <i>Biomedical Chromatography</i> , 2019, 33, e4611.	0.8	0
113	Drifts in N-Linked Glycosylation Result in ADCC Potency Variation of Perjeta® from August 2020 to October 2021 in China. <i>BioMed Research International</i> , 2022, 2022, 1-13.	0.9	0