

药学院2023年发表论文统计表

序号	论文题目	作者	出版时间	刊物名称	卷期页	影响因子	JCR分区	中科院分区
1	PASylation improves pharmacokinetic of liposomes and attenuates anti-PEG IgM production: An alternative to PEGylation	Zhang, QY(外),李赛(学),伍雯,夏学锋,张金强	2023-01-01	NANOMEDICINE- NANOTECHNOLOGY BIOLOGY AND MEDICINE	卷: 47	5.4	2	2
2	A novel fluorescent probe derived from isophorone and its application in imaging in vivo hypoxia	王鹏飞,郭龙(外),Chenhui(外),fanxing(外),朱海亮(外),李珍(外)	2022-09-01	MATERIALS TODAY CHEMISTRY	卷: 25	7.3	1	2
3	肝素三糖和四糖衍生物的高立体选择性合成	代元伟,刘威(外),徐鹏(外),俞飏(外)	2023-03-20	中国科学: 化学				
4	Pickering emulsion-enhanced Vibrio fischeri assay for ecotoxicity assessment of highly hydrophobic polycyclic aromatic hydrocarbons	苏玉陈(学),赵强鸿(学),杜佳音(学),刘春兰(学),蒋雪梅,魏为力,佟晓永	2023-02-01	CHEMOSPHERE	卷: 303	8.8	1	2
5	The Therapeutic Strategies Targeting Mitochondrial Metabolism in Cardiovascular Disease	黄小阳(学),曾振华(外),李思奇(学),谢雨霏(学),佟晓永	2022-12-01	PHARMACEUTICS	卷: 14 期: 12	5.4	1	3
6	Organocatalytic Asymmetric Construction of Tetrasubstituted Carbon Stereocenters Bearing Three Heteroatoms via Intramolecular Cyclization of Vinylidene ortho-Quinone Methide with Imidates	田雨虹(学),吴凤迪(学),贾师琦(外),公祥南,毛辉(外),王鹏飞,秦文灵,闫海龙	2022-07-12	ORGANIC LETTERS	卷: 24 期: 28 页: 5073-5077	5.2	1	1
7	Krappel-like Factor 7 inhibits proliferation and migration of pulmonary smooth muscle cells via p21 activation	曾振华(外),Zhou(外),Zhu(外),黄小阳(学),佟晓永,Liu(外),Zhang(外),Wu(外)	2023-02-05	EUROPEAN JOURNAL OF PHARMACOLOGY	卷: 940	5	1	2
8	Incorporation of viridicatin alkaloid-like scaffolds into DNA-encoded chemical libraries	Fang, XF(外),廖慧琳(学),Fan, XH(外),王懿婷(学),王辉宏,张功,Fang, W(外),李杨峰,李亦舟	2023-03-23	ORGANIC & BIOMOLECULAR CHEMISTRY	卷: 21 期: 10 页: 2162-2166	3.2	2	3
9	Calcium-peroxide-mediated cascades of oxygen production and glutathione consumption induced efficient photodynamic and photothermal synergistic therapy	张兰方(学),Lu, H(外),唐誉(学),陆晓洁(学),张振东(学),张焱,Liu, Y(外),王晨晖	2023-03-23	JOURNAL OF MATERIALS CHEMISTRY B	卷: 11 期: 13 页: 2937-2945	7	1	2
10	Dibenzocyclooctyne linked lysine-cyclodextrin for efficient intranucleus delivery of proteins	曾志英(学),李昶莹(学),朱玉鹏(学),杨兰(学),石双权(学),杨凤园(学),冯旭利	2022-12-01	JOURNAL OF CONTROLLED RELEASE	卷: 352 页: 759-765	10.8	1	1
11	A 3D rare cubane-like tetramer Cu(II)-based MOF with 4-fold dia topology as an efficient photocatalyst for dye degradation	Jin, JC(外),Wang, J(外),郭键,Yan, MH(外),Wang, J(外),Srivastava, D(外),Kumar, A(外),Sakiyama, H(外),Muddassir, M(外),Pan, Y(外)	2023-01-23	COLLOIDS AND SURFACES A- PHYSICOCHEMICAL AND ENGINEERING ASPECTS	卷: 656	5.2	2	2
12	Zirconium-amino acid framework as a green phosphatase-like nanozyme for the selective detection of phosphate-containing drugs	吴宇欣(学),黄婷(学),罗跃菲(学),Dai, L(外),王敏,夏之宁,Hu, LZ(外)	2023-01-23	CHEMICAL COMMUNICATIONS	卷: 59 期: 8 页: 1098-1101	4.9	2	2
13	Transition-Metal-Free Synthesis of 3-Ethynylcoumarins by a DBU-Promoted Intramolecular Morita-Baylis-Hillman-Type Reaction/Dehydration/Isomerization Cascade	Dai, SL(外),Gu, XY(外),王震,Yao, WJ(外)	2022-12-01	SYNLETT	卷: 33 期: 20 页: 2009-2012	2	3	4
14	Preparation of dummy molecularly imprinted polymers for selective extraction of aromatic amine genotoxic impurities	傅小娅(学),汪夏(学),夏之宁,Huang, YK(外)	2022-12-06	JOURNAL OF CHROMATOGRAPHY A	卷: 1685	4.1	2	2
15	Organocatalytic asymmetric deoxygenation of sulfones to access chiral sulfinyl compounds	黄胜利(学),曾珍(学),张楠(学),秦文灵,蓝宇,闫海龙	2023-02-01	NATURE CHEMISTRY	卷: 15 期: 2 页: 185-+	21.8	1	1
16	Mechanistic Features of Asymmetric Vinylidene ortho-Quinone Methide Construction and Subsequent Transformations	徐达(学),常煜(学),刘易东,秦文灵,闫海龙	2023-03-23	ACS CATALYSIS	卷: 13 期: 5 页: 2957-2967	12.9	1	1

17	Recent Advances in Catalytic Asymmetric Syntheses of Functionalized Heterocycles via Halogenation/Chalcogenation of Carbon-Carbon Unsaturated Bonds	刘盛蜀(学),张冰倩(学),肖文英(学),Li, YL(外),邓军	2022-01-01	ADVANCED SYNTHESIS & CATALYSIS	卷: 364 期: 23 页: 3974-4005	5.4	1	2
18	Asymmetric Synthesis of Multicyclic Spirooxindole Derivatives Bearing Stereogenic Quaternary Carbon Atoms	李晓艺(学),李子豪(学),张榕(学),周桢,Zhang, YH(外),夏熠,Yao, WJ(外),王震	2023-04-23	ORGANIC LETTERS	卷: 25 期: 15 页: 2642-2646	5.2	1	1
19	Click Chemistry for the Preparation of beta-Cyclodextrin Grafting Uniform Spherical Covalent Organic Framework Materials for Chiral Separation	Wan, MJ(外),Zheng, YC(外),Dai, XM(外),Yang, HL(外),Zhou, JQ(外),Ou, J(外),Yang, YX(外),Liao, MF(外),夏之宁,Wang, LJ(外)	2023-01-23	CHEMISTRY OF MATERIALS	卷: 35 期: 2 页: 609-616	8.6	1	2
20	Synthesis, Characterization and Application of Poly(lactic-co-glycolic acid) with a Mass Ratio of Lactic to Glycolic Segments of 52/48	Qin, C(外),Dong, J(外),谢贝贝,Wang, HK(外),Zhang, N(外),Zhao, CH(外),Qiao, CD(外),Liu, MX(外),Yang, XD(外),Li, TD(外)	2023-04-01	CHEMICAL RESEARCH IN CHINESE UNIVERSITIES	卷: 39 期: 2 页: 290-295	3.1	3	3
21	Azolympyrimidinediols as Novel Structural Scaffolds of DNA-Groove Binders against Intractable Acinetobacter baumannii	Tan, YM(外),Wang, Y(外),Li, S(外),张少林,Zhou, CH(外)	2023-04-23	JOURNAL OF MEDICINAL CHEMISTRY	卷: 66 期: 7 页: 4910-4931	7.3	1	1
22	Gas chromatography-mass spectrometry pilot study to identify volatile organic compound biomarkers of childhood obesity with dyslipidemia in exhaled breath	Xu, T(外),Wang, JX(外),谭江(学),Huang, T(外),Han, GJ(外),李亦舟,Yu, HY(外),Zhou, J(外),Xu, M(外)	2023-03-23	JOURNAL OF TRANSLATIONAL INTERNAL MEDICINE	卷: 11 期: 1 页: 81-89	4.9	2	3
23	Tunable Reaction Mode of Bifunctional Peroxides with Ketones to Access alpha-Oxacyclic Ketones and Enals	温晓露(学),高敏(学),陈艺伟(学),赵宇坤(学),秦文灵,胡琳	2022-11-01	ORGANIC LETTERS	卷: 24 期: 45 页: 8387-8391	5.2	1	1
24	Multi-state Model-Based Identification of Cryptic Allosteric Sites on Human Serotonin Transporter	涂高(学),徐彬彬(学),罗鼎(学),刘进,Liu, ZR(外), Chen, G(外),薛伟伟	2023-05-23	ACS CHEMICAL NEUROSCIENCE		5	2	3
25	Recent Advances in Transition-Metal-Catalyzed Tandem Dearomatization of Indoles	Pang, MY(外),Chang, HH(外),冯璋,Zhang, J(外)	2023-04-01	CHINESE JOURNAL OF ORGANIC CHEMISTRY	卷: 43 期: 4 页: 1271-1291	1.9	3	
26	生物基塑料单体5-氨基戊酸的生物合成新途径	周桢,康雅琦(学),罗若诗(学),林凡祯(学),程杰(外),王丹(学)	2023-05-22	生物工程学报				
27	Unbiased molecular dynamics simulation of a first-in-class small molecule inhibitor binds to oncostatin M	Du, QQ(外),Tu, G(外),Qian, Y(外),杨静怡(学),Yao, XJ(外),薛伟伟	2023-03-01	COMPUTERS IN BIOLOGY AND MEDICINE	卷: 155	7.7	1	2
28	Bacteria-mimetic nanomedicine for targeted eradication of intracellular MRSA	谢贝贝,Zhao, HC(外),张瑞雪(学),Ding, YF(外),Gao, C(外),HEYUN,Wang, RB(外)	2023-05-01	JOURNAL OF CONTROLLED RELEASE	卷: 357 页: 371-378	10.8	1	1
29	Mixed-Solvent-Mediated Strategy for Enhancing Light Absorption of Polydopamine and Adhesion Persistence of Dopamine Solutions	Xia, L(外),Yuan, L(外),周楷,Zeng, J(外),Zhang, KL(外),郑国灿,Fu, Q(外),夏之宁,Fu, QF(外)	2023-05-23	ACS APPLIED MATERIALS & INTERFACES	卷: 15 期: 18 页: 22493-22505	9.5	1	2
30	Syntheses, structures and photocatalytic properties of three Mn-2, Mn-10 and Mn-4 coordination polymers	Wang, GL(外),Ghosh, MK(外),Wang, J(外),郭键,Ghorai, TK(外),Sakiyama, H(外),Afzal, M(外),Alarifi, A(外)	2023-06-23	POLYHEDRON	卷: 237	2.6	2	3
31	Ultrasmall graphene oxide for combination of enhanced chemotherapy and photothermal therapy of breast cancer	李欣远(学),Wang, Y(外),刘婷婷,张焱,王晨晖,谢贝贝	2023-05-01	COLLOIDS AND SURFACES B-BIOINTERFACES	卷: 225	5.8	1	2
32	Expedient assembly of densely functionalized indanones via nickel-catalyzed alkene hydroacylation with methyl esters	Zeng, M(外),Huang, FL(外),Zhu, MH(外),Ding, JC(外),Qin, T(外),Xu, MT(外),Liu, WQ(外),Lu, J(外),吴吉程,Qin, XR(外),Ren, Q(外)	2023-06-23	ORGANIC CHEMISTRY FRONTIERS	卷: 10 期: 12 页: 3067-3073	5.4	1	1

33	Stereospecific Palladium-Catalyzed Direct Glycosylation of Oximes: Access to N-O-Linked Glycosides	王钰涓(学),程一洋(学),钟蕾(学),雷舒慧(学),HEYUN,代元伟	2023-05-23	ORGANIC LETTERS	卷: 25 期: 22 页: 4177-4182	5.2	1	1
34	Homomesoporous Metal-Organic Framework for High-Performance Electrochromatographic Separation	Gui, YQ(外),Zeng, J(外),Wang, LJ(外),Long, WW(外),You, MY(外),Tao, XP(外),Huang, YK(外),夏之宁,饶历(学),Fu, QF(外)	2022-12-23	ANALYTICAL CHEMISTRY	卷: 94 期: 48 页: 16720-16727	7.4	1	1
35	铜催化叠氮-炔酰胺的对映选择性Doyle-Kirmse反应	熊阳,张国柱(外)	2023-05-25	有机化学				
36	Chiral zinc oxide functionalized quartz crystal microbalance sensor for enantioselective recognition of amino acids	杜佳音(学),Xie, FF(外),刘春兰(学),纪柏安(学),魏为力,王敏,夏之宁	2023-07-23	TALANTA	卷: 259	6.1	1	1
37	Aryl diazonium intermediates enable mild DNA-compatible C-C bond formation for medicinally relevant combinatorial library synthesis	李先锋(学),张娟(学),刘长阳(学),孙洁(学),李杨峰,张功,李亦舟	2022-10-25	CHEMICAL SCIENCE	卷: 13 期: 44 页: 13100-13109	8.4	1	1
38	Geranylated or prenylated flavonoids from Cajanus volubilis	饶历(学),苏玉(学),何谦(学),叶佳,刘宇(学),范悦(学),胡峰(学),周桢,Gan, LS(外),Zhang, YH(外),张传瑞	2023-04-01	CHINESE JOURNAL OF NATURAL MEDICINES	卷: 21 期: 4 页: 292-297	4.6	1	2
39	Improved selectivity of molecularly imprinted polymers based on the synergistic action of hydrogen bond and electrostatic interaction	胡婷(学),赵强鸿(学),Wang, M(外),周楷,夏之宁,Huang, YK(外)	2023-07-01	JOURNAL OF MOLECULAR RECOGNITION	卷: 36 期: 7	2.7	3	4
40	Five new terpenoids from Viburnum odoratissimum var. sessiliflorum	Li, Y(外),简亚娇(学),Xu, F(外),Luo, YX(外),Li, ZX(外),Ou, Y(外),Wen, Y(外),Jin, JW(外),张传瑞,Gan, LS(外)	2023-04-01	CHINESE JOURNAL OF NATURAL MEDICINES	卷: 21 期: 4 页: 298-307	4.6	1	2
41	Ratiometric fluorescent detection of total phosphates in frozen shrimp samples using catalytic active Zr(IV) modified gold nanoclusters	He, YT(外),Dai, L(外),Hu, LZ(外),雷瑶(学),王敏	2023-11-23	FOOD CHEMISTRY	卷: 426	8.8	1	1
42	Surface Patterning Enhanced Visualization for Ultrasensitive Naked-Eye Detection and RGB-Based High-Density Information Storage	Zhang, YH(外),Qiu, Y(外),Xia, L(外),Yuan, L(外),Wu, HL(外),Shi, R(外),Chen, AQ(外),周楷,Zhou, MX(外),Zhang, KL(外),Zhang, CX(外),夏之宁,Fu, QF(外)	2023-07-01	ADVANCED OPTICAL MATERIALS	卷: 11 期: 14	9	1	2
43	Structure-Based Discovery of a Novel Allosteric Inhibitor against Human Dopamine Transporter	Deng, SZ(外),张海伟,苟荣培(学),罗鼎(学),Liu, ZR(外),Zhu, F(外),薛伟伟	2023-07-23	JOURNAL OF CHEMICAL INFORMATION AND MODELING	卷: 63 期: 14 页: 4458-4467	5.6	1	2
44	Enantioselective Synthesis and Biological Evaluation of Pyrrolidines Bearing Quaternary Stereogenic Centers	邱寒月,Du, ZZ(外),赵燕坤(学),袁珊(学),席松(学),周陶(学),杨娇(学),Zhang, CH(外),熊阳,夏熠,张少林,Fu, L(外),何玲,张敏	2023-07-23	JOURNAL OF MEDICINAL CHEMISTRY	卷: 66 期: 14 页: 9866-9880	7.3	1	1
45	习近平新时代中国特色社会主义思想融入药学通识课的教学探讨	李亦舟,高玉婷(学),李杨峰,王晨晖,张功	2023-04-25	内江师范学院学报				
46	“药仪器分析实验”课程项目驱动式教学改革探索	王晨晖,张焱,周桢,张敏,李亦舟,闫海龙	2023-03-15	大学				
47	医学教育中课程思政模块化教学改革探索——以药物发现简史为例	李亦舟,聂启桂(学),李杨峰	2023-06-10	科学咨询(科技·管理)				
48	Metal-Free and NBS-Mediated Direct Thiol-Disulfide Exchange Reaction to Access Unsymmetrical Disulfides	Yang, K(外),Hu, QY(外),Li, Q(外),刘俊祥(学),Li, ZY(外),李必进,Sun, XQ(外)	2023-08-23	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	卷: 26 期: 30	2.8	2	3
49	DNA-compatible combinatorial synthesis of functionalized 2-thiobenzazole scaffolds	李先锋(学),刘长阳(学),高玉婷(学),张功,李杨峰,李亦舟	2023-07-05	CHEMICAL COMMUNICATIONS	卷: 59 期: 62 页: 9489-9492	4.9	2	2
50	Multicomponent DNA-Compatible Synthesis of an Annelated Benzodiazepine Scaffold for Focused Chemical Libraries	赵桂贤(学),王辉宏(外),罗杰(学),He Xun(外),Xiong Feng(外),李杨峰,张功,李亦舟	2023-02-03	ORGANIC LETTERS	卷: 25 期: 4 页: 665-670	5.2	1	1

51	DNA-compatible synthesis of enaminones via amination of allenic ketones	王辉宏(外),范晓红(外),陈腾(学),李杨峰,张功,方伟(外),李亦舟	2023-07-11	ORGANIC CHEMISTRY FRONTIERS	卷: 10 期: 16 页: 4105-4110	5.4	1	1
52	DNA-Compatible Benzotriazinone Formation through Aryl Diazonium Intermediates	刘长阳(学),李先锋(学),张娟(学),李杨峰,张功,李亦舟	2023-05-22	JOURNAL OF ORGANIC CHEMISTRY	卷: 88 期: 11 页: 6565-6572	3.6	1	2
53	Antimony salt-promoted cyclization facilitating on-DNA syntheses of dihydroquinazolinone derivatives and its applications	聂启桂(学),孙洁(学),方贤富(学),何询(外),熊峰(外),张功,李杨峰,李亦舟	2023-08-01	CHINESE CHEMICAL LETTERS	卷: 34 期: 8	9.1	1	1
54	A two-photon mitochondria-targeting azo reductase probe for imaging in tumor cells and mice	郭龙(外),诸葛妍筠(学),阳礼强(学),邱寒月,刘进,王鹏飞	2023-10-01	DYES AND PIGMENTS	卷: 218	4.5	1	2
55	Synthesis and characterization Mn(II) and Co(II) based coordination polymer and photocatalytic activity against methyl violet	Wu, Y(外),Ghosh, MK(外),Lv, YP(外),Hou, X(外),Wang, X(外),Wang, J(外),Ghorai, TK(外),Muddassir, M(外),郭键	2023-10-23	POLYHEDRON	卷: 243	2.6	2	3
56	Mapping synthetic binding proteins epitopes on diverse protein targets by protein structure prediction and protein-protein docking	Mijit, A(外),王小娜(学),Li, YL(外),Xu, HW(外),Chen, YJ(外),薛伟伟	2023-09-01	COMPUTERS IN BIOLOGY AND MEDICINE	卷: 163	7.7	1	2
57	Arylation of Cyclopropanol with Pyrrole: Asymmetric Synthesis of Indolizidine 167B, Indolizidine 209D, and Monomarine I	刘双伟(学),苏小娇(学),江丹(学),熊鸿兵(学),苗丁寅(学),Fu, L(外),邱寒月,何玲,张敏	2023-03-23	ORGANIC LETTERS	卷: 25 期: 12 页: 2058-2062	5.2	1	1
58	A Flexible Supercapacitor Based on Niobium Carbide MXene and Sodium Anthraquinone-2-Sulfonate Composite Electrode	Wang, GX(外),Yang, Z(外),Nie, XY(外),王敏,Liu, XM(外)	2023-08-01	MICROMACHINES	卷: 14 期: 8	3.4	2	3
59	Nucleus-selective self-augmenting cascade nanoassemblies for targeted synergistic photo-chemo therapy of tumors	杨兰(学),马慧杰(学),刘晔(学),曹如梦(学),陈绍凤(学),王佳佳(学),相玲(学),张久盟,冯旭利,王晨晖	2023-09-23	CHEMICAL COMMUNICATIONS	卷: 59 期: 73 页: 10940-10943	4.9	2	2
60	Pulmonary delivery of mucus-traversing PF127-modified silk fibroin nanoparticles loading with quercetin for lung cancer therapy *	唐誉(学),张兰方(学),孙睿(学),Luo, BY(外),Zhou, Y(外),张焱,Liang, YQ(外),Xiao, B(外),王晨晖	2023-07-01	ASIAN JOURNAL OF PHARMACEUTICAL SCIENCES	卷: 18 期: 4	10.2	1	1
61	Generation and [2,3]-Sigmatropic Rearrangement of Ammonium Ylides from Cyclopropyl Ketones for Chiral Indolizidines with Bridgehead Quaternary Stereocenters	席松(学),江燕(学),杨娇娇(学),杨娇(学),苗丁寅(学),Chen, BY(外),Huang, WQ(外),何玲,邱寒月,张敏	2022-09-23	ORGANIC LETTERS	卷: 24 期: 38 页: 6957-6961	5.2	1	1
62	Three-dimensional porous adsorbent based on chitosan-alginate-cellulose sponge for selective and efficient removal of anionic dyes	Wen, Z(外),Gao, D(外),Niu, H(外),Lin, J(外),Li, Z(外),Zeng, J(外),Ke, FM(外),Zhang, KL(外),夏之宁,Wang, DD(外)	2023-10-01	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	卷: 11 期: 5	7.7	1	2
63	Research progress in nucleus-targeted tumor therapy	陈绍凤(学),曹如梦(学),相玲(学),李子怡(学),陈辉,张久盟,冯旭利	2023-09-23	BIOMATERIALS SCIENCE	卷: 11 期: 19 页: 6436-6456	6.6	2	2
64	A bridged backbone strategy enables collective synthesis of strychnan alkaloids	Zhou, WQ(外),席松(学),陈豪华(学),江丹(学),杨娇(学),刘双伟(学),何玲,邱寒月,蓝宇,张敏	2023-08-01	NATURE CHEMISTRY	卷: 15 期: 8 页: 1074+	21.8	1	1
65	Thioethers as Dichotomous Electrophiles for Site-Selective Silylation via C-S Bond Cleavage	陈帅(学),Guo, XY(外),侯昊然(学),耿莎莎(学),刘正立,HEYUN,Xue, XS(外),冯璋	2023-01-01	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	卷: 62 期: 25	16.6	1	1
66	Phosphine-catalyzed Rauhut-Currier reaction of α -alkyl allenolate and subsequent trapping using the Diels-Alder reaction	Zhang, J(外),Hao, W(外),Chen, Y(外),王震,Yao, JZ(外),Yao, WJ(外)	2023-09-23	CHEMICAL COMMUNICATIONS	卷: 59 期: 78 页: 11720-11723	4.9	2	2

67	Selective C(sp ³)-S Bond Cleavage of Thioethers to Build Up Unsymmetrical Disulfides	Yang, K(外),Luo, YQ(外),Hu, QY(外),Song, MJ(外),刘俊祥(学),Li, ZY(外),李必进,Sun, XQ(外)	2023-09-23	JOURNAL OF ORGANIC CHEMISTRY	卷: 88 期: 19 页: 13699-13711	3.6	1	2
68	A Homo-Mannich Reaction Strategy Enables Collective Access to Ibophyllidine, <i>Aspidosperma</i> , <i>Kopsia</i> , and <i>Melodinus</i> Alkaloids	江丹(学),唐鹏(学),熊鸿兵(学),雷帅(学),张玉莲(学),张崇洲(学),何玲,邱寒月,张敏	2023-09-23	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	卷: 62 期: 37	16.6	1	1
69	金属有机骨架材料在色谱固定相构建及应用中的研究进展	夏之宁,龙文雯(外),陶雪平(外),王丹(外),付琦峰(外),闫美婷(外)	2023-10-08	色谱				
70	红豆杉内生真菌Trichoderma sp.次生代谢产物及其抗菌活性研究	鲜鹏杰(学),黄泽雕(外),王文静(外),廖梁秀(外),杨小龙	2023-10-19	中国抗生素杂志				
71	Cytosolic malic enzyme and glucose-6-phosphate dehydrogenase modulate redox balance in NSCLC with acquired drug resistance	Ran, MX(外),Zhou, Y(外),Guo, YZ(外),Huang, D(外),张少林,Tam, KY(外)	2023-10-01	FEBS JOURNAL	卷: 290 期: 19 页: 4792-4809	5.4	2	2
72	A Bischler-Napieralski and homo-Mannich sequence enables diversified syntheses of sarpagine alkaloids and analogues	邱寒月,费兴海(学),杨娇娇(学),乔楨(学),袁珊(学),张虎(学),何玲,张敏	2023-09-23	NATURE COMMUNICATIONS	卷: 14 期: 1	16.6	1	1
73	An updated patent review of IDO1 inhibitors for cancer (2018-2022)	王鹏飞,阳礼强(学),时棹航(学),李雪敏,邱寒月	2022-11-01	EXPERT OPINION ON THERAPEUTIC PATENTS	卷: 32 期: 11 页: 1145-1159	6.6	1	2
74	A PD-L1 Antibody-Conjugated PAMAM Dendrimer Nanosystem for Simultaneously Inhibiting Glycolysis and Promoting Immune Response in Fighting Breast Cancer	Zhang, P(外),Li, Z(外),Cao, WL(外),Tang, JJ(外),夏熠,Peng, L(外),Ma, J(外)	2023-10-01	ADVANCED MATERIALS	卷: 35 期: 41	29.4	1	1
75	Fine Tuning the Energetics of 2-(2'-Hydroxyphenyl)oxazoles to Obtain Highly Efficient Organic White-Light-Emitting Devices	王康敏(学),胡睿珂(学),Wang, JY(外),张静嫻(学),刘俊祥(学),李必进,Zhou, L(外),Zhou, LS(外)	2023-03-23	ACS MATERIALS LETTERS		11.4	1	1
76	Rapid Construction of Tricyclic Furanobenzodihydropyrans by Asymmetric Tandem Reaction	Zhang, YL(外),段菁香(学),Zhou, YQ(外),李晓芝(学),Yao, WJ(外),王震	2023-06-23	JOURNAL OF ORGANIC CHEMISTRY		3.6	1	2
77	New Efforts toward Aminothiazolylquinolones with Multitargeting Antibacterial Potential	Zhang, J(外),Battini, N(外),Ou, JM(外),张少林,Zhang, L(外),Zhou, CH(外)	2023-06-23	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY		6.1	1	1
78	DNA-Compatible Synthesis of Thiazolidione Derivatives via Three-Component Annulation and Knoevenagel Condensation	王懿婷(学),方贤富(学),廖慧琳(学),张功,李杨峰,李亦舟	2023-11-23	ORGANIC LETTERS		5.2	1	1
79	Biomimetic Antithrombotic Tissue-Engineered Vascular Grafts for Converting Cholesterol and Free Radicals into Nitric Oxide	Yang, DC(外),Li, YZ(外),Tan, J(外),Li, WY(外),Xu, ZL(外),Xu, JH(外),Xu, WH(外),Hou, CL(外),Zhou, JT(外),Li, G(外),Yang, MC(外),Liu, Y(外),Tang, QR(外),Zhang, XH(外),Zeng, W(外),冯旭利,Zhu, CH(外)	2023-11-23	ADVANCED HEALTHCARE MATERIALS	卷: 12 期: 23	10	1	1
80	Facile and stereospecific synthesis of diverse β -N-glycosyl sulfonamide scaffolds via palladium catalysis	钟蕾(学),王群亮(学),王钰涓(学),程一洋(学),熊一濛(学),彭海波(外),周楨,HEYUN,代元伟	2023-10-04	CHEMICAL COMMUNICATIONS	卷: 59 期: 86 页: 12907-12910	4.9	2	2
81	2,4-Diacetylphloroglucinol (DAPG) derivatives rapidly eradicate methicillin-resistant staphylococcus aureus without resistance development by disrupting membrane	钟一凡(学),He, XL(外),Tao, WL(外),冯计周(学),张瑞雪(学),龚泓之(学),Tang, ZY(外),黄超,HEYUN	2023-12-05	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	卷: 261	6.7	1	2
82	Covalent Capture and Selection of DNA-Encoded Chemical Libraries via Photo-Activated Lysine-Selective Crosslinkers	韦海媚(学),张天洋(学),李杨峰,张功,李亦舟	2023-10-24	CHEMISTRY-AN ASIAN JOURNAL		4.1	2	3

83	Uncovering the anti-biofilm activity of Illicicolin B against <i>Staphylococcus aureus</i>	Tang, ZY(外),冯计周(学),ROWTHU SANKARA RAO(学),邹成,Peng, HB(外),黄超,HEYUN	2023-12-03	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	卷: 684	3.1	2	3
84	Strategy of Choosing Templates in Molecular Imprinting to Expand the Recognition Width for Family-Selectivity	黄一可(外),徐玉高(学),王敏,傅小娅(学),Chen, Ya(外),胡婷(学),冯刚,Yu, Chao(外),夏之宁	2023-07-10	ANALYTICAL CHEMISTRY	卷: 95 期: 29 页: 11070-11077	7.4	1	1
85	Enantioselective Construction of C4-Quaternary Quinolinones via Copper(II)-Catalyzed Asymmetric [1,3] O-to-C Rearrangement	熊宗莉(学),徐福星(学),Zhou, YQ(外),张榕(学),Zhang, YL(外),Chen, YS(外),Yao, WJ(外),王震	2023-11-23	ORGANIC LETTERS	卷: 25 期: 46 页: 8302-8307	5.2	1	1
86	Regiodivergent catalytic asymmetric dearomative cycloaddition of bicyclic heteroaromatics	彭磊(学),曾珍(学),黎凯(学),刘易东,蓝宇,闫海龙	2023-03-31	SCIENCE ADVANCES	卷: 9 期: 13	13.6	1	1
87	Merits of the 'good' viruses: the potential of virus-based therapeutics	张倩玉,伍雯,张金强,夏学锋	2023-05-15	EXPERT OPINION ON BIOLOGICAL THERAPY	卷: 21 期: 6 页: 731-740	4.6	2	3
88	Synthesis of Functionalized Triazoles on DNA via Azide-Acetonitrile "Click" Reaction	方贤富(学),张天洋(学),Wei Fang(外),张功,李杨峰,李亦舟	2023-11-24	ORGANIC LETTERS	卷: 25 期: 46 页: 8326-8331	5.2	1	1
89	Substituent-controlled site-selective silylation of 2<i>H</i>-indazoles to access silylated 1<i>H</i>-indazoles and 2<i>H</i>-indazoles under transition metal-free conditions	贾佳(外),陈帅(学),毛婷(外),Jinlan Li(外),Weipiao Li(外),An-Jun Wang(外),Dezhi Yang(外),刘正立,Chun-Yang He(外),冯璋	2023-09-14	ORGANIC CHEMISTRY FRONTIERS	卷: 10 期: 21 页: 5389-5394	5.4	1	1
90	Iron-catalyzed decarbonylative borylation enables the one-pot diversification of (Hetero) Aryl and alkyl carboxylic acids	温卿茹(学),陈硕(学),史超群(学),陈帅(学),yanru ji(外),郭键,刘正立,HEYUN,冯璋	2023-05-03	CELL REPORTS PHYSICAL SCIENCE	卷: 3 期: 8	8.9	1	2