

药学院2024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	Fabrication of a bifunctional fluorescent chiral composite based on magnetic Fe3O4/chiral carbon dots@hierarchical porous metal-organic framework	王敏(学)[20201801049],周美伶(学)[202229021045],王敏[32502],杜佳音(学)[20191801594],刘春兰(学)[20201801010],Wang, Y(外)[100200198001013214X],夏之宁[05592]	2024-01-23	TALANTA	卷266子辑2	5.6	一区	一区
2	Recent Advances and Techniques for Identifying Novel Antibacterial Targets	NAZLI ADILA(学)[1900343],Qiu, JY(外)[100200198001013214X],Tang, ZY(外)[100200198001013214X],HEYUN[N00	2024-01-01	CURRENT MEDICINAL CHEMISTRY	卷31期4页464-501	3.5	二区	四区
3	Iron-Catalyzed Oxyphosphorylation of Styrenes to Access β -Ketophosphonates and α , β -Unsaturated Ketones	夏熠[32942],赵宇坤(学)[20191801645],许静雯(学)[202229021005],陈洪兵(学)[202029021036],胡琳[T0111]	2024-01-24	ADVANCED SYNTHESIS & CATALYSIS	卷365期19页3290-3294	4.4	一区	二区
4	CDN1163 alleviates SERCA2 dysfunction-induced pulmonary vascular remodeling by inhibiting the phenotypic transition of pulmonary artery smooth muscle cells	余为民(学)[20172901005],张倩(学)[201929021010],Qiu, YX(外)[100200198001013214X],陈辉(学)[20211801040],黄小阳(学)[20182901005],肖梨(学)[20162902019],Xu, G(外)[100200198001013214X],Li, SQ(外)[100200198001013214X],Hu, PP(外)[100200198001013214X],佟晓永	2023-12-23	CLINICAL AND EXPERIMENTAL HYPERTENSION	卷45期1	1.5	一区	四区
5	Strategies and Methods for the Catalytic Asymmetric Synthesis of Benzofuran/Benzopyran Fused Acetals: A Review	王震[32334],Chen, YS(外)[100200198001013214X],Zhang, YL(外)[100200198001013214X],Zhang, D(外)[100200198001013214X]	2024-05-24	ADVANCED SYNTHESIS & CATALYSIS	卷365期24页4320-4333	4.4	一区	二区
6	Few-layered boron nitride nanosheet as a non-metallic phosphatase nanozyme and its application in human urine phosphorus detection	Yu, LL(外)[100200198001013214X],He, YT(外)[100200198001013214X],Zhou, GF(外)[100200198001013214X],Hu, LZ(外)[100200198001013214X],王敏[32502]	2024-04-24	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	卷416期27页5993-5999特刊SI	3.8	一区	二区
7	Chitosan-alginate sponge with multiple cross-linking networks for adsorption of anionic dyes: Preparation, property evaluation, mechanism exploration, and application	夏之宁[05592],Wen, Z(外)[100200198001013214X],Peng, RH(外)[100200198001013214X],Gao, D(外)[100200198001013214X],Zeng, J(外)[100200198001013214X],Lin, J(外)[100200198001013214X],Li, Z(外)[100200198001013214X],Ke, FM(外)[100200198001013214X],Wang, DD(外)[100200198001013214X]	2024-01-23	JOURNAL OF CHROMATOGRAPHY A	卷1713	3.8	二区	二区
8	Iron/B ₂ O ₃ /pin ₂ catalytic system enables the generation of alkyl radicals from inert alkyl C-O bonds for amine synthesis	刘正立[H0046],HEYUN[N0005],冯璋[33093],刘洋(外)[511302199104285348],朱燕青(学)[202029021011],陈硕(学)[20182901001],周桢[31817]	2024-01-01	CHINESE CHEMICAL LETTERS	卷35期1	9.4	一区	一区

9	Development of membrane-targeting TPP⁺-chloramphenicol conjugates to combat methicillin-resistant<i> staphylococcus</i><i> aureus</i> (MRSA) infections	李陶(学)[20191801644],何晓丽(外)[500102198410103460],陶文兰(外)[500112199604251493],张瑞雪(学)[20211801025],何乔琦(学)[20176122],龚泓之(学)[202229021040],刘晔(学)[202029021046],罗东(学)[202029021047],张茂洁(学)[202129021033],邹成[32315],张少林[32888],HEYUN[N0005]	2024-01-15	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	卷264	6	一区	二区
10	Targeting the pyruvate dehydrogenase complex/pyruvate dehydrogenase kinase (PDC/PDK) axis to discover potent PDK inhibitors through structure-based virtual screening and pharmacological evaluation	甘淋玲(外)[50038119850820424X],杨颖(学)[202329021040],梁梓桢(学)[20225181],张茂洁(学)[202129021033],HEYUN[N0005],张少林[32888]	2024-01-15	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	卷264	6	一区	二区
11	SERCA2 dysfunction triggers hypertension by interrupting mitochondrial homeostasis and provoking oxidative stress	王亚平(学)[201929021022],王敏(学)[202129021031],苏航(学)[20172901002],朱佳柔(学)[202229021006],任明华(外)[1],胡萍萍(外)[2],刘刚(外)[3],佟晓永[T0073]	2024-02-20	FREE RADICAL BIOLOGY AND MEDICINE	卷212页284-294	7.1	一区	二区
12	Structure-Guided Design and Synthesis of Pyridinone-Based Selective Bromodomain and Extra-Terminal Domain (BET)-First Bromodomain (BD1) Inhibitors	李杨峰[33075],Shen, ZN(外)[100200198001013214X],Ratia, K(外)[100200198001013214X],Zhao, J(外)[100200198001013214X],Huang, F(外)[100200198001013214X],Dubrovskiyii, O(外)[100200198001013214X],Indukuri, D(外)[100200198001013214X],Fu, JQ(外)[100200198001013214X],Ramos, OL(外)[100200198001013214X],Thatcher, GRJ(外)[100200198001013214X],Xiong, R(外)[100200198001013214X]	2024-06-24	JOURNAL OF MEDICINAL CHEMISTRY	卷67期4页2712-2731	6.9	一区	一区
13	Accelerating the Phosphatase-like Activity of Uio-66-NH₂ by Catalytically Inactive Metal Ions and Its Application for Improved Fluorescence Detection of Cardiac Troponin I	罗跃菲(学)[202129021024],黄雨莎(学)[202229021049],龚龙城(学)[202329021018],王敏[32502],夏之宁[05592],Hu, LZ(外)[100200198001013214X]	2024-07-24	ANALYTICAL CHEMISTRY	卷96期6页2684-2691	6.7	一区	一区
14	Computational Chemistry in Structure-Based Solute Carrier Transporter Drug Design: Recent Advances and Future Perspectives	涂高(学)[201729021029],Fu, TT(外)[100200198001013214X],Zheng, GX(外)[100200198001013214X],Xu, BB(外)[100200198001013214X],苟荣培(学)[202129021013],罗鼎(学)[202229021010],Wang, PP(外)[100200198001013214X],薛伟伟[32153]	2024-06-24	JOURNAL OF CHEMICAL INFORMATION AND MODELING	卷64期5页1433-1455	5.7	一区	二区
15	Polydopamine-mediated in situ synthesis of gold nanoparticles uniformly distributed on silk fibers as reusable catalysts for efficient 4-nitrophenol reduction	张振东(学)[202129021003],Xiao, J(外)[100200198001013214X],Wang, CY(外)[100200198001013214X],Song, FM(外)[100200198001013214X],Sun, W(外)[100200198001013214X],王晨晖[32397],Lu, ZS(外)[100200198001013214X],张淼[32314]	2024-01-01	JOURNAL OF INDUSTRIAL TEXTILES	卷54	2.2	一区	四区
16	Unexpected Cyclization Product Discovery from the Photoinduced Bioconjugation Chemistry between Tetrazole and Amine	张娟[B0732],刘金露(学)[202229021027],李先锋(学)[201929021003],鞠昀竹(学)[202229131003],李杨峰[33075],张功[33035],李亦舟[32355]	2024-01-01	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	卷146期3页2122-2131	14.5	一区	一区

17	Treatment of MRSA Infection: Where are We?	NAZLI ADILA(学)[1900343],Tao, WL(外)[100200198001013214X],You, HY(外)[100200198001013214X],He, XL(外)[100200198001013214X],HEYUN[N00	2024-06-24	CURRENT MEDICINAL CHEMISTRY	卷31期28页4425-4460	3.5	二区	四区
18	Carbon dot enhanced peroxidase-like activity of platinum nanozymes	刘翠[Y0750],Hu, J(外)[100200198001013214X],Yang, WW(外)[100200198001013214X],施瑾瑜[30149328],Chen, YM(外)[100200198001013214X],Fan, X(外)[100200198001013214X],Gao, WH(外)[100200198001013214X],Cheng, LL(外)[100200198001013214X],Luo, QY(外)[100200198001013214X],Zhang, MZ(外)[100200198001013214X]	2024-06-24	NANOSCALE	卷16期9页4637-4646	5.8	一区	三区
19	Discovery of benzopyridone cyanoacetates as new type of potential broad-spectrum antibacterial candidates	Zhang, J(外)[100200198001013214X],Tan, YM(外)[100200198001013214X],Li, SR(外)[100200198001013214X],Battini, N(外)[100200198001013214X],张少林[32888],Lin, JM(外)[100200198001013214X],Zhou, CH(外)[100200198001013214X]	2024-02-24	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	卷265	6	一区	二区
20	Protein-templated ligand discovery via the selection of DNA-encoded dynamic libraries	Zhou, Y(外)[100200198001013214X],Shen, WY(外)[100200198001013214X],Gao, Y(外)[100200198001013214X],Peng, JZ(外)[100200198001013214X],Li, QR(外)[100200198001013214X],Wei, XY(外)[100200198001013214X],Liu, SH(外)[100200198001013214X],Lam, FS(外)[100200198001013214X],Mayol-Llinàs, J(外)[100200198001013214X],赵桂贤(学)[201829021023],Li, G(外)[100200198001013214X],李亦舟[32355],Sun, HZ(外)[100200198001013214X],Cao, Y(外)[100200198001013214X],Li, XY(外)[100200198001013214X]	2024-07-24	NATURE CHEMISTRY	卷16期4	19.2	一区	一区
21	Catalytic cross-electrophile coupling of aryl chlorides with unactivated alkyl chlorides: The synergy of iron and Li	张耘(学)[201929021039],Du, P(外)[100200198001013214X],Ji, YR(外)[100200198001013214X],王思煜(学)[20211801032],朱燕青(学)[202029021011],刘正立[H0046],HEYUN[N0005],Peng,	2023-12-24	CHEM	卷9期12	19.1	一区	一区
22	Intracellular self-aggregation of biomimetic Fe ₃ O ₄ nanoparticles for enhanced ferroptosis-inducing therapy of breast cancer	张振东(学)[202129021003],Xie, BB(外)[100200198001013214X],陆晓洁(学)[202129021045],熊丽珊(学)[202229021043],李欣远(学)[20222901006],张焱[32314],Li, CL(外)[100200198001013214X],王晨晖	2024-05-24	NANOSCALE	卷16期2页903-912	5.8	一区	三区

23	Progress in the decarboxylative deuteration reaction of alkyl carboxylic acids	Dong, DQ(外)[100200198001013214X], Yang, H(外)[100200198001013214X], Wang, YL(外)[100200198001013214X], Zhou, MY(外)[100200198001013214X], Wei, ZH(外)[100200198001013214X], Gao, JH(外)[100200198001013214X], 何玲[32941], Wang, ZL(外)[100200198001013214X]	2024-05-24	APPLIED ORGANOMETALLIC CHEMISTRY	卷38期2	3.7	一区	二区
24	Protein Recognition Based on Temperature-Stimulated Multiparameter Response Virtual Array Sensing Strategy</br>	刘春兰(学)[20201801010], 杜佳音(学)[20191801594], 王悦(学)[20222901005], 钱鑫(学)[20201801064], 纪柏安(学)[20232901019], 王敏[32502], 夏之宁	2023-11-24	ANALYTICAL CHEMISTRY	卷95期46页 16996-17002	6.8	一区	一区
25	Cost-efficient and ultrasensitive hydrogel-based visual point-of-care sensor integrated with surface patterning and strongly emissive carbon dots directly from Prunus mume Carbonisatus	Qiu, Y(外)[100200198001013214X], 夏岚(学)[20232901014], Shi, R(外)[100200198001013214X], Yuan, L(外)[100200198001013214X], Zhang, YH(外)[100200198001013214X], Chen, AQ(外)[100200198001013214X], Zhou, K(外)[100200198001013214X], Wu, HL(外)[100200198001013214X], Zhang, KL(外)[100200198001013214X], 夏之宁	2024-02-24	SENSORS AND ACTUATORS B-CHEMICAL	卷401	8	一区	一区
26	Structure-Based Discovery of the SARS-CoV-2 Main Protease Noncovalent Inhibitors from Traditional Chinese Medicine	Jin, XJ(外)[100200198001013214X], Zhang, M(外)[100200198001013214X], 付蓓蓓(学)[20192601789], Li, M(外)[100200198001013214X], 杨静怡(学)[201829021040], Zhang, ZM(外)[100200198001013214X], Li, CH(外)[100200198001013214X], Zhang, HJ(外)[100200198001013214X], 吴海波[T0150], 薛伟伟[32153], Liu, YQ(外)[100200198001013214X]	2024-02-24	JOURNAL OF CHEMICAL INFORMATION AND MODELING	卷64期4页1319-1330	5.7	一区	二区
27	Boron nanosheets as a phosphatase mimicking nanozyme with ultrahigh catalytic activity for prodrug-based cancer therapy	雷瑶(学)[202129021017], 赵强鸿(学)[202029021018], 黄周(学)[20211801053], 黄雨莎(学)[202229021049], 王敏[32502], Hu, LZ(外)[100200198001013214X], 唐青[33227], 夏之宁[05592]	2024-08-24	CHEMICAL COMMUNICATIONS	卷60期26页 3523-3526	4.3	二区	二区
28	The Asymmetric Synthesis of Polycyclic Tetrahydroxanthone via the Cascade Reaction of Alkene-Substituted 1,3-diketones and Alkenyloxindoles	张榕(学)[202129021047], 王文慧(学)[202329131065], Zhang, YH(外)[100200198001013214X], Chen, YS(外)[100200198001013214X], Yao, WJ(外)[100200198001013214X], 王震[32334]	2024-08-24	ADVANCED SYNTHESIS & CATALYSIS	卷366期8页 1888-1892	4.4	一区	二区

29	Dataset on the effects of psychological care on depression and suicide ideation in underrepresented children	Liu, XR(外)[100200198001013214X], Wei, L(外)[100200198001013214X], Jie, G(外)[100200198001013214X], 张倩玉[Y0523], Tian, XB(外)[100200198001013214X], Ren, JD(外)[100200198001013214X], Lei, X(外)[100200198001013214X], Li, YY(外)[100200198001013214X], Yu, Z(外)[100200198001013214X], Zhang, JX(外)[100200198001013214X], Hu, CP(外)[100200198001013214X], Ji, C(外)[100200198001013214X], Feng, ZZ(外)[100200198001013214X], Chen, ZY(外)[100200198001013214X]	2024-03-24	SCIENTIFIC DATA	卷11期1	5.8	一区	二区
30	Study on the Selectivity of Molecular Imprinting Materials Determined through Hydrogen Bonding on Template Molecular Structures of Flavonoids	官思月(学)[202129021019], 王悦(学)[20222901005], 胡婷(学)[202029021019], 车玲玲(学)[202129021004], 汪小乔(学)[202129021005], Huang, YK(外)[100200198001013214X], 夏之宁	2024-03-01	MOLECULES	卷29期6	4.2	二区	二区
31	Advances in disilylation reactions to access <i>cis</i>/<i>trans</i>-1,2-disilylated and <i>gem</i>-disilylated alkenes	耿莎莎(学)[201729021006], Pu, Y(外)[100200198001013214X], 王思煜(学)[201829021039], Ji, YR(外)[100200198001013214X], 冯璋[33093]	2024-08-24	CHEMICAL COMMUNICATIONS	卷60期26页3484-3506	4.3	二区	二区
32	Copper-catalyzed atroposelective synthesis of C-O axially chiral compounds enabled by chiral 1,8-naphthyridine based ligands	代磊[33111], Zhou, XT(外)[100200198001013214X], Guo, JM(外)[100200198001013214X], Huang, QQ(外)[100200198001013214X], Lu, YX(外)[100200198001013214X]	2024-08-24	CHEMICAL SCIENCE	卷15期16页5993-6001	7.6	一区	一区
33	Thioethers as Dichotomous Electrophiles for Site-Selective Silylation via C-S Bond Cleavage	陈帅(学)[202029021016], 冯璋[33093], 侯昊然(学)[202229021046], 耿莎莎(学)[20201801051], xueying guo(外)[511302199104285318], zhengli liu(外)[51130219920325318], Yun he(外)[511302196903245318], xiaosong xue(外)[511302198206245318]	2024-01-10	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	卷62期25	16.1	一区	一区
34	Novel aminothiazoximone-corballed ethoxycarbonylpyrimidones with antibiofilm activity to conquer Gram-negative bacteria through potential multitargeting effects	Li, W(外)[100200198001013214X], Yang, X(外)[100200198001013214X], Ahmad, N(外)[100200198001013214X], 张少林[32888], Zhou, CH(外)[100200198001013214X]	2024-03-24	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	卷268	6	一区	二区
35	Sulfonic Functionalized Polydopamine Coatings with pH-Independent Surface Charge for Optimizing Capillary Electrophoretic Separations	Long, WW(外)[100200198001013214X], You, MY(外)[100200198001013214X], Li, JL(外)[100200198001013214X], Wang, Y(外)[100200198001013214X], Wang, D(外)[100200198001013214X], Tao, XP(外)[100200198001013214X], Rao, L(外)[100200198001013214X], 夏之宁[05592], Fu, QF(外)[100200198001013214X]	2024-04-01	MOLECULES	卷29期7	4.2	二区	二区

36	MoDAFold: a strategy for predicting the structure of missense mutant protein based on AlphaFold2 and molecular dynamics	Zheng, LY(外)[100200198001013214X], Shi, SY(外)[100200198001013214X], Sun, XN(外)[100200198001013214X], Lu, MK(外)[100200198001013214X], Liao, Y(外)[100200198001013214X], Zhu, SS(外)[100200198001013214X], Zhang, HN(外)[100200198001013214X], Pan, ZQ(外)[100200198001013214X], Fang, P(外)[100200198001013214X], Zeng, ZY(外)[100200198001013214X], Li, HL(外)[100200198001013214X], Li, ZR(外)[100200198001013214X], 薛伟伟 [32153], Zhu, F(外)[100200198001013214X]	2024-01-24	BRIEFINGS IN BIOINFORMATICS	卷25期2	6.8	一区	二区
37	Design, Synthesis, and Biological Evaluation of β -Trifluoroethoxydimethyl Selenides as Potent Antiosteoporosis Agents	Wu, Y(外)[100200198001013214X], Li, B(外)[100200198001013214X], Ying, LK(外)[100200198001013214X], Chen, Y(外)[100200198001013214X], Zhang, YX(外)[100200198001013214X], Hu, CM(外)[100200198001013214X], Zhang, YC(外)[100200198001013214X], Yi, LL(外)[100200198001013214X], 薛伟伟 [32153], Huang, SB(外)[100200198001013214X], Song, ZQ(外)[100200198001013214X]	2024-09-24	JOURNAL OF MEDICINAL CHEMISTRY	卷67期9页7585-7602	6.9	一区	一区
38	A nanozyme based wearable device for colorimetric monitoring of UV radiation exposure in sunlight	Zhou, GF(外)[100200198001013214X], Yu, LL(外)[100200198001013214X], Guo, WL(外)[100200198001013214X], Jiang, ZW(外)[100200198001013214X], Hu, LZ(外)[100200198001013214X], 王敏[32502]	2024-03-01	CHINESE JOURNAL OF ANALYTICAL CHEMISTRY	卷52期3	1.2	四区	四区
39	Isolation of Extracellular Outer Membrane Vesicles (OMVs) from <i>Escherichia coli</i> Using EVscore47 Beads	石功名(学)[20182901008g], Yang, XH(外)[100200198001013214X], Wang, JK(外)[100200198001013214X], Wei, WJ(外)[100200198001013214X], Hu, KC(外)[100200198001013214X], Huang, XY(外)[100200198001013214X], Qiu, YF(外)[100200198001013214X], HEYUN[N000]	2024-04-01	MOLECULES	卷29期8	4.2	二区	二区
40	Delivery Strategies, Structural Modification, and Pharmacological Mechanisms of Honokiol: A Comprehensive Review	潘聪颖(学)[202129021041t], 李庆(学)[202229021044t], 熊姝馨(学)[202129021010], 杨妍(学)[202229021039t], Yang, Y(外)[100200198001013214X], 黄超 [32562], Wang, ZP(外)[100200198001013214X]	2024-10-01	CHEMISTRY & BIODIVERSITY	卷21期6	2.3	三区	三区

41	Discovery of novel Thymol-TPP antibiotics that eradicate MRSA persists	Tang, ZY(外)[100200198001013214X],冯计周(学)[20182901003],CHALLA MAHESH(学)[11800325],ROWTHU SANKARA RAO(学)[11800322],熊姝馨(学)[202129021010],邹成[32315],Li, JG(外)[100200198001013214X],Verma, CS(外)[100200198001013214X],Peng, HB(外)[100200198001013214X],He, XL(外)[100200198001013214X],黄超[32562],HEYUN[N0005]	2024-04-01	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	卷270	6	一区	二区
42	PROSCA: an online platform for humanized scaffold mining facilitating rational protein engineering	王小娜(学)[202029021021],Zhang, YT(外)[100200198001013214X],Li, ZP(外)[100200198001013214X],Duan, ZX(外)[100200198001013214X],郭梦涵(学)[202229131058],Wang, Z(外)[100200198001013214X],Zhu, F(外)[100200198001013214X],薛伟伟[32153]	2024-10-24	NUCLEIC ACIDS RESEARCH	卷52期W1页 W272-W279	16.7	一区	二区
43	Application of DNA-Conjugated Aryl Diazonium Intermediates in DNA-Encoded Libraries	Fan, XH(外)[100200198001013214X],李先锋(学)[20211801006],李杨峰[33075],李亦舟[32355]	2024-10-01	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	卷27期20	2.5	二区	三区
44	Mapping the evolution of inhaled drug delivery research: Trends, collaborations, and emerging frontiers	李欣远(学)[20222901006],苏正兴(外)[362301198207283515],王春又(外)[500234198504034108],伍雯(外)[500227198804097326],张焱[32314],王晨晖[32397]	2024-02-01	DRUG DISCOVERY TODAY	卷29期2	6.5	一区	二区
45	Cyanomethylquinolones as a New Class of Potential Multitargeting Broad-Spectrum Antibacterial Agents	Tan, YM(外)[100200198001013214X],Zhang, J(外)[100200198001013214X],Wei, YJ(外)[100200198001013214X],Hu, YG(外)[100200198001013214X],Li, SR(外)[100200198001013214X],张少林[32888],Zhou, CH(外)[100200198001013214X]	2024-10-24	JOURNAL OF MEDICINAL CHEMISTRY	卷67期11页 9028-9053	6.9	一区	一区
46	Phosphine-Catalyzed Stereospecific and Enantioselective Desymmetrization [3+2] Cycloaddition of MBH Carbonates and <i>N</i>-(2-tert-Butylphenyl)maleimides	Hou, J(外)[100200198001013214X],Hao, W(外)[100200198001013214X],Chen, Y(外)[100200198001013214X],王震[32334],Yao, WJ(外)[100200198001013214X]	2024-11-01	JOURNAL OF ORGANIC CHEMISTRY	卷89期12页 9068-9077	3.4	一区	二区
47	Synthesis of Highly Substituted Furans via Intermolecular Enynone-Aldehyde Cross-Coupling/Cyclization Catalyzed by <i>N</i>-Heterocyclic Carbenes	王杰(学)[202129021039],郑明玥(学)[202129021016],Jia, QF(外)[100200198001013214X],Ren, Q(外)[100200198001013214X],吴吉程[32673]	2024-11-24	ORGANIC LETTERS	卷26期23页 4868-4872	4.9	一区	一区
48	Efficient synthesis of high-purity carbon dots via self-polymerization driven bottom-up growth for high-selectivity sensing and high-efficiency separation	Yuan, L(外)[100200198001013214X],Yan, MT(外)[100200198001013214X],Tao, XP(外)[100200198001013214X],Yang, X(外)[100200198001013214X],Long, WW(外)[100200198001013214X],Xia, WL(外)[100200198001013214X],Liao, HY(外)[100200198001013214X],Gong, YM(外)[100200198001013214X],Zhang, KL(外)[100200198001013214X],夏之宁[05592],Fu, QF(外)[100200198001013214X]	2024-06-01	CARBON	卷226	10.5	一区	二区

49	CNSMolGen: A Bidirectional Recurrent Neural Network-Based Generative Model for De Novo Central Nervous System Drug Design	苟荣培(学)[202129021013],杨静怡(学)[201829021040],郭梦涵(学)[202229131058],Chen, YJ(外)[100200198001013214X],薛伟伟[32153]	2024-10-24	JOURNAL OF CHEMICAL INFORMATION AND MODELING	卷64期10页 4059-4070	5.7	一区	二区
50	Inhaled multilevel size-tunable, charge-reversible and mucus-traversing composite microspheres as trojan horse: Enhancing lung deposition and tumor penetration	熊丽珊(学)[202229021043],李欣远(学)[20222901006],陆晓洁(学)[202129021045],张振东(学)[202129021003],张焱[32314],伍雯	2024-09-01	CHINESE CHEMICAL LETTERS	卷35期9	9.4	一区	一区
51	Computational Protein Design - Where it goes?	徐彬彬(学)[202029021022],Chen, YJ(外)[100200198001013214X],薛伟伟[32153]	2024-01-01	CURRENT MEDICINAL CHEMISTRY	卷31期20页 2841-2854	3.5	二区	四区
52	Using DNA-encoded libraries of fragments for hit discovery of challenging therapeutic targets	赵桂贤(学)[20191801617],朱梦萍(学)[202229021015],李杨峰[33075],张功[33035],李亦舟[32355]	2024-10-01	EXPERT OPINION ON DRUG DISCOVERY	卷19期6页725-740	6	一区	二区
53	Rh(III)-catalyzed building up of used heterocyclic cations: facile access to white-light-emitting materials	张静娴(学)[202129021037],孙涛(学)[202329021002],王康敏(学)[20222901011],胡睿珂(学)[202129021015],周春林[H0336],Ge,	2024-11-24	CHEMICAL SCIENCE	卷15期31	7.6	一区	一区
54	Self-assembly of enzymes and prodrugs with clickable amino acids for nucleus-targeted cancer therapy	刘晔(学)[202029021046],曹如梦(学)[202129021008],杨洁好(学)[202329021005],陈辉[Y0520],张久盟	2024-07-11	CHEMICAL COMMUNICATIONS	卷60期57页 7335-7338	4.3	二区	二区
55	Carbon Dot Nanozyme Ameliorating Ischemia-Reperfusion-Induced Muscle Injury by Antioxidation and Downregulating iNOS/COX-2 Pathway	Fan, WB(外)[100200198001013214X],Luo, QY(外)[100200198001013214X],Lu, X(外)[100200198001013214X],Xie, Q(外)[100200198001013214X],Danzeng, Q(外)[100200198001013214X],Zhang, YQ(外)[100200198001013214X],Jin, S(外)[100200198001013214X],Cheng, WX(外)[100200198001013214X],刘翠[Y0750]	2024-11-24	ACS OMEGA	卷9期26页 28666-28675	3.7	二区	三区
56	Computer-aided discovery of novel aryl hydrocarbon receptor ligands to regulate CYP1A1 expression in inflammatory macrophages	Chen, KR(外)[100200198001013214X],Luo, L(外)[100200198001013214X],涂高(学)[201729021029],杨静怡(学)[201829021040],Pu, W(外)[100200198001013214X],Zhu, JY(外)[100200198001013214X],薛伟伟[32153],Zhang, R(外)[100200198001013214X]	2024-06-01	CHEMICAL BIOLOGY & DRUG DESIGN	卷103期6	3.2	三区	四区
57	Discovery of novel natural-product-derived mutant isocitrate dehydrogenases 1 inhibitors: Structure-based virtual screening, biological evaluation and structure-activity relationship study	Xu, TL(外)[100200198001013214X],Yang, JY(外)[100200198001013214X],Li, DS(外)[100200198001013214X],CHALLA MAHESH(学)[11800325],邹成[32315],Deng, P(外)[100200198001013214X],张少林[32888],Xu, B(外)[100200198001013214X]	2024-09-24	EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY	卷275	6	一区	二区

58	3D-bioprinted hydrogels with instructive niches for dental pulp regeneration	Zhou, NZ(外)[100200198001013214X], Zhu, SY(外)[100200198001013214X], Wei, XL(外)[100200198001013214X], Liao, XY(外)[100200198001013214X], Wang, Y(外)[100200198001013214X], Xu, Y(外)[100200198001013214X], Bai, LY(外)[100200198001013214X], Wan, HY(外)[100200198001013214X], Liu, L(外)[100200198001013214X], 张久盟[Y0679], Zeng, L(外)[100200198001013214X], Tao, J(外)[100200198001013214X], Liu, R(外)[100200198001013214X]	2024-01-01	INTERNATIONAL JOURNAL OF BIOPRINTING	卷10期3	6.8	一区	三区
59	Pathways and mechanism of MRTX1133 binding to KRAS G12D elucidated by molecular dynamics simulations and Markov state models	Tu, G(外)[100200198001013214X], Gong, YG(外)[100200198001013214X], Yao, XJ(外)[100200198001013214X], Liu, Q(外)[100200198001013214X], 薛伟伟[32153], Zhang, R(外)[100200198001013214X]	2024-08-01	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	卷274期2	7.7	一区	一区
60	Multifunctional 2-(2'-hydroxyphenyl)benzoxazoles: Ready synthesis, mechanochromism, fluorescence imaging, and OLEDs	王康敏(学)[20222901011], 万立秋(学)[202229021026], Wang, JY(外)[100200198001013214X], 周春林[H0336], Yang, K(外)[100200198001013214X], Zhou, L(外)[100200198001013214X], 李必进[32637]	2024-10-01	CHINESE CHEMICAL LETTERS	卷35期10	9.4	一区	一区
61	Synthetic Approaches and Clinical Application of Representative Small-Molecule Inhibitors of Cyclin-Dependent Kinase for Cancer Therapy	Wang, YT(外)[100200198001013214X], Jiang, SQ(外)[100200198001013214X], 张少林[32888]	2024-07-01	MOLECULES	卷29期13	4.2	二区	二区
62	MXene/ZnS/chitosan-cellulose composite with Schottky heterostructure for efficient removal of anionic dyes by synergistic effect of adsorption and photocatalytic degradation	Lin, J(外)[100200198001013214X], Gao, D(外)[100200198001013214X], Li, Z(外)[100200198001013214X], Wen, Z(外)[100200198001013214X], Ke, FM(外)[100200198001013214X], 夏之宁[05592], Wang,	2024-06-01	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	卷269期1	7.7	一区	一区
63	Multi-functional nanozyme-based colorimetric, fluorescence dual-mode assay for <i>Salmonella typhimurium</i> detection in milk	Hu, J(外)[100200198001013214X], Chen, CH(外)[100200198001013214X], Wang, LH(外)[100200198001013214X], Zhang, MR(外)[100200198001013214X], Li, ZJ(外)[100200198001013214X], Tang, M(外)[100200198001013214X], 刘翠[Y0750]	2024-08-01	MICROCHIMICA ACTA	卷191期8	5.4	一区	二区
64	Integrating carbon dots and gold/silver core-shell nanoparticles to achieve sensitive detection of dopamine with fluorometric/colorimetric dual signal	李京[30149327], Lu, CF(外)[100200198001013214X], Yang, SF(外)[100200198001013214X], Xie, Q(外)[100200198001013214X], Danzeng, Q(外)[100200198001013214X], 刘翠[Y0750], Zhou,	2024-10-24	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	卷416期22页 4951-4960	3.8	一区	二区
65	Site-selective editing of carbohydrate scaffolds to access rare sugars enabled by photoinduced radical processes	Xia, LW(外)[100200198001013214X], 黄倾勤[30171029], 代磊[33111]	2024-10-24	ORGANIC CHEMISTRY FRONTIERS	卷11期17页 4926-4933	4.6	一区	一区
66	Construction of axially chiral molecules enabled by photoinduced enantioselective reactions	Zhang, ZF(外)[100200198001013214X], 代磊[33111]	2024-10-24	CHEMICAL SCIENCE	卷15期32页 12636-12643	7.6	一区	一区

67	Na ₂ S ₂ O ₈ Mediated C-H Amination of Imidazo[1,2- <i>a</i>]pyridines with Heteroaromatic Amines under Metal-Free Conditions	Sun, YP(外)[100200198001013214X], Chen, DM(外)[100200198001013214X], 何玲[32941], Wang, ZL(外)[100200198001013214X]	2024-05-01	CHINESE JOURNAL OF ORGANIC CHEMISTRY	卷44期5页1667-1674	1.8	三区	四区
68	Cellulose based molecularly imprinted polymer by hydroxyl functional allocation strategy with dual selectivity of boric acid affinity and molecular structure limitation to bortezomib: Preparation strategy, selectivity exploration, and metabolism study	Li, Z(外)[100200198001013214X], Gao, D(外)[100200198001013214X], Zeng, J(外)[100200198001013214X], Li, D(外)[100200198001013214X], Lin, J(外)[100200198001013214X], Zhu, YX(外)[100200198001013214X], Ke, Fm(外)[100200198001013214X], 夏之宁[05592], Wang,	2024-10-01	MICROCHEMICAL JOURNAL	卷205	4.9	一区	二区
69	Palladium-Catalyzed Regio- and Stereoselective Glycosylation of Azole Heterocycles Enables Access to Diverse Heterocyclic <i>N</i> -Glycosides	熊一濛(学)[202229021021], 代元伟[32582]	2024-08-01	ORGANIC LETTERS	卷26期32页6878-6883	4.9	一区	一区
70	Phosphatase-mimicking Zr@PDA nanozyme with excellent dispersion stability for the detection of fructose 1,6-diphosphate	黄雨莎(学)[202229021049], 谢承丽(学)[202329131074], 龚龙城(学)[202329021018], 王敏[32502], Hu, LZ(外)[100200198001013214X], 夏之宁	2024-11-24	TALANTA	卷279	5.6	一区	一区
71	Lewis-Acid-Promoted Visible-Light-Mediated C(sp ³)-H Bond Functionalization of Arylvinylpyridines via Diradical Hydrogen Atom Transfer	胡膺(学)[202229021030], 刘倩(学)[202229021020], 周翔(学)[20232901013], 黄瑶(学)[202329021059], Fernández, I(外)[100200198001013214X], 熊阳[32839]	2024-11-24	ORGANIC LETTERS	卷26期38页8005-8010	4.9	一区	一区
72	Catalytic asymmetric functionalization and dearomatization of thiophenes	Zhao, ZX(外)[100200198001013214X], 李迎昕(学)[202329131091], Jia, SQ(外)[100200198001013214X], 彭磊(学)[201729021033], Zhang, Z(外)[100200198001013214X], 吴凤迪(学)[202129021022], 王鹏飞[32976], 秦文灵[32697], 蓝宇[32361], 闫海龙[32364]	2024-11-24	CHEMICAL SCIENCE	卷15期35页14295-14303	7.6	一区	一区
73	Design, Synthesis, and Antirheumatoid Arthritis Mechanism of TLR4 Inhibitors	Zhou, SY(外)[100200198001013214X], 薛伟伟[32153], Tan, J(外)[100200198001013214X]	2024-11-01	ACS OMEGA	卷9期34页36232-36241	3.7	二区	三区
74	A formal (3+2) annulation-Cannizzaro cascade of bifunctional peroxides for the synthesis of dihydrofurans	陈艺伟(学)[202129021009], 高敏(外)[610622199312240026], 徐倩兰(学)[201929021009], 张久盟[Y0679], 胡琳[T0111]	2024-04-16	ORGANIC CHEMISTRY FRONTIERS	卷11期8页2215-2219	4.6	一区	一区
75	Catalytic asymmetric intramolecular propargylation of cyclopropanols to access the cuparane core	赵燕坤(学)[20211801008], 晏泓亚(学)[202229021017], 张玉莲(学)[202029021056], 周陶(学)[20201801011], 田孟兴(学)[202029021038], 张崇洲(学)[202029021054], 袁珊(学)[202029021042], 邱寒月[H0125], 何玲[32941], 张敏[32449]	2024-07-17	CHEMICAL SCIENCE	卷15期28页10963-10968	7.6	一区	一区

76	Sodium-glucose cotransporter 2 inhibitors attenuate vascular calcification by suppressing endoplasmic reticulum protein thioredoxin domain containing 5 dependent osteogenic reprogramming	Wu, SF(外)[100200198001013214X], Luo, XL(外)[100200198001013214X], Chen, Y(外)[100200198001013214X], Wang, ZL(外)[100200198001013214X], Liu, X(外)[100200198001013214X], Sun, N(外)[100200198001013214X], Zhao, JY(外)[100200198001013214X], Luo, WJ(外)[100200198001013214X], Zhang, JW(外)[100200198001013214X], 佟晓永 [T0073], Huang, L(外)[100200198001013214X], Liu, C(外)[100200198001013214X], Qin, ZX(外)[100200198001013214X]	2024-07-01	REDOX BIOLOGY	卷73	10.7	一区	一区
77	Fluorescence/colorimetric dual-signal sensor based on carbon dots and gold nanoparticles for visual quantification of Cr³⁺	施瑾瑜[30149328], Wu, SY(外)[100200198001013214X], Xue, Y(外)[100200198001013214X], Xie, Q(外)[100200198001013214X], Danzeng, Q(外)[100200198001013214X], 刘翠 [Y0750], Zhou,	2024-10-01	MICROCHIMICA ACTA	卷191期10	5.4	一区	二区
78	Phosphine-catalyzed enantioselective and diastereodivergent [3+2] cyclization for the construction of oxetane dispirooxindole skeletons	Han, X(外)[100200198001013214X], Hou, J(外)[100200198001013214X], Zhang, HY(外)[100200198001013214X], 王震 [32334], Yao, WJ(外)[100200198001013214X]	2024-12-01	CHEMICAL COMMUNICATIONS	卷60期77页 10736-10739	4.3	二区	二区
79	Rapid Construction of Cycloheptatriene through Organocatalyzed [4+3] Annulation of Coumalates	Zhang, HY(外)[100200198001013214X], Han, X(外)[100200198001013214X], Chen, T(外)[100200198001013214X], 王震 [32334], Yao, WJ(外)[100200198001013214X]	2024-12-01	ORGANIC LETTERS	卷26期36页 7495-7500	4.9	一区	一区
80	Structural Models of Human Norepinephrine Transporter Ensemble Reveal the Allosteric Sites and Ligand-Binding Mechanism	罗鼎(学)[202229021010], Zhang, Y(外)[100200198001013214X], Li, YH(外)[100200198001013214X], Liu, ZR(外)[100200198001013214X], 吴海波 [T0150], 薛伟伟[32153]	2024-08-01	JOURNAL OF PHYSICAL CHEMISTRY B	卷128期36页 8651-8661	2.8	三区	二区
81	Virtual screening reveals fluorescent probes for detecting Pan-Zinc center activity in serum MMPs: A potential biomarker for early tumor screening	Ju, S(外)[100200198001013214X], Xiang, Y(外)[100200198001013214X], Xie, YJ(外)[100200198001013214X], Zuo, L(外)[100200198001013214X], Li, JQ(外)[100200198001013214X], Li, XR(外)[100200198001013214X], Wang, YP(外)[100200198001013214X], Huang, Q(外)[100200198001013214X], 张敏 [32449], Wu, XM(外)[100200198001013214X], Wang, YY(外)[100200198001013214X], Shi, Q(外)[100200198001013214X], Hu,	2024-10-24	CHEMICAL ENGINEERING JOURNAL	卷498	13.3	一区	一区
82	Design, Synthesis, and Biological Evaluation of Lysine-Stapled Peptide Inhibitors of p53-MDM2/MDMX Interactions with Potent Antitumor Activity <i>In Vivo</i>	徐磊(学)[20211801011], 范欣(学)[202329131073], 何意(学)[202229021008], 夏学锋[B0488], 张金强[32791]	2024-12-01	JOURNAL OF MEDICINAL CHEMISTRY	卷67期19页 17893-17904	6.9	一区	一区

83	Phosphine-controlled divergent reactions of MBH-carbonates with azaheptafulvenes: access to <i>o</i> -anilinyne diene and benzazepine derivatives	Hao, W(外)[100200198001013214X],Zhang, YW(外)[100200198001013214X],Han, X(外)[100200198001013214X],王震[32334],Yao, WJ(外)[100200198001013214X]	2024-12-01	ORGANIC CHEMISTRY FRONTIERS	卷11期22页 6418-6425	4.6	一区	一区
84	Synthesis and Antiosteoporotic Characterization of Diselenyl Maleimides: Discovery of a Potent Agent for the Treatment of Osteoporosis by Targeting RANKL	Li, B(外)[100200198001013214X],Wu, Y(外)[100200198001013214X],Ying, LK(外)[100200198001013214X],Zhu, WW(外)[100200198001013214X],201829021040(外)[100200198001013214X],Zhou, LL(外)[100200198001013214X],Yi, LL(外)[100200198001013214X],Jiang, TL(外)[100200198001013214X],Jiang, HF(外)[100200198001013214X],Song, XR(外)[100200198001013214X],薛伟伟[32153],Liang, G(外)[100200198001013214X],Huang, SB(外)[100200198001013214X],Song, ZQ(外)[100200198001013214X]	2024-12-01	JOURNAL OF MEDICINAL CHEMISTRY	卷67期19页 17226-17242	6.9	一区	一区
85	An Approach for Highly Enantioselective Synthesis of <i>meta</i> -Disubstituted <i>N</i> -Paracyclophanes	Li, J(外)[100200198001013214X],Dong, ZY(外)[100200198001013214X],Zhai, HX(外)[100200198001013214X],吴吉程[32673],Zhao, CG(外)[100200198001013214X]	2024-12-01	JOURNAL OF ORGANIC CHEMISTRY	卷89期20页 15374-15379	3.4	一区	二区
86	Synthesis of Thiohydantoin Scaffolds on DNA for Focused DNA-Encoded Library Construction	方贤富(学)[20191801647],鞠昀竹(学)[202229131003],王加友(学)[202329021044],张功[33035],李杨峰	2024-01-01	ORGANIC LETTERS	卷26期41页 8916-8921	4.9	一区	
87	Zirconium(IV) coordination-mediated rapid and versatile post-modification of polydopamine coating as stationary phase for open-tubular capillary electrochromatography	Tao, XP(外)[100200198001013214X],Su, MT(外)[100200198001013214X],Chen, PP(外)[100200198001013214X],Yan, MT(外)[100200198001013214X],Wang, D(外)[100200198001013214X],夏岚(学)[20232901014],Rao, L(外)[100200198001013214X],夏之宁[05592],Fu, QF(外)[100200198001013214X]	2024-11-01	JOURNAL OF CHROMATOGRAPHY A	卷1736	3.8	一区	二区
88	Deep eutectic solvents synergistic with carboxymethyl- β -cyclodextrin on the improvement of chiral separation of metoprolol by capillary electrophoresis	李小倩(学)[202029021020],夏之宁[05592]	2024-04-01	CHINESE JOURNAL OF CHROMATOGRAPHY	卷42期4页327-332	1.2	四区	四区
89	Protocol for iron-catalyzed cross-electrophile coupling of aryl chlorides with unactivated alkyl chlorides	Xian, PJ(外)[100200198001013214X],Huang, H(外)[100200198001013214X],Zhang, RC(外)[100200198001013214X],耿莎莎(学)[20201801051],冯璋[33093]	2024-03-01	STAR PROTOCOLS	卷5期1	1.3		
90	High-Efficiency Enzyme Assay and Screening of Enzyme-Inhibiting Nanomaterials Using Capillary Electrophoresis with Hierarchically Porous Metal-Organic Framework-Based Immobilized Enzyme Microreactor	Yan, MT(外)[100200198001013214X],Wang, D(外)[100200198001013214X],Liao, HY(外)[100200198001013214X],Gong, YM(外)[100200198001013214X],纪柏安(学)[20232901019],Liu, YQ(外)[100200198001013214X],Tao, XP(外)[100200198001013214X],夏之宁[05592],Fu, QF(外)[100200198001013214X]	2024-03-01	ANALYTICAL CHEMISTRY	卷96期43页 17300-17309	6.7	一区	一区

91	Molecular Mechanism-Driven Discovery of Novel Small Molecule Inhibitors against Drug-Resistant SARS-CoV-2 M^{pro} Variants	杨静怡(学)[201829021040],付蓓蓓(学)[20192601789],苟荣培(学)[202129021013],Lin, XY(外)[100200198001013214X],吴海波[T0150],薛伟伟[32153]	2024-03-01	JOURNAL OF CHEMICAL INFORMATION AND MODELING	卷64期20页 7998-8009	5.7	一区	二区
92	DNA-Compatible Nitriles Hydrolysis for Late-Stage Functionalization of DNA-Encoded Libraries	张天洋(学)[202129021001],方贤富(学)[20191801647],王欣(学)[202329131076],王慧聪(学)[202129021007],张功[33035],李杨峰[33075]	2024-11-02	ASIAN JOURNAL OF ORGANIC CHEMISTRY	卷13期11	2.8	一区	四区
93	Enantioselective Synthesis of Helically Chiral Molecules Enabled by Asymmetric Organocatalysis	黄倾勤[30171029],唐雨平[H0453],张朝刚(学)[202229021032],王震[32334],代磊[33111]	2024-03-01	ACS CATALYSIS	卷14期21页 16256-16265	11.3	一区	一区
94	Construction of fused heterocycles by visible-light induced dearomatization of nonactivated arenes	刘天宇(学)[202029021037],罗勇(学)[202229021025],刘易东[32735]	2024-03-01	ORGANIC & BIOMOLECULAR CHEMISTRY	卷22期47页 9179-9183	2.9	一区	三区
95	DNA-linked composite probe for the sensitive detection of<i> Salmonella</i> typhimurium in milk	Zhang, MR(外)[100200198001013214X],Chen, CH(外)[100200198001013214X],Wang, JH(外)[100200198001013214X],Tang, M(外)[100200198001013214X],Hu, J(外)[100200198001013214X],刘翠[Y0750]	2024-12-01	MICROCHEMICAL JOURNAL	卷207	4.9	一区	二区
96	Enantioselective Cascade Catalysis for the Construction of Tetrahydroquinolines	任燕(学)[202129021020],李淳原(学)[202329021024],刘松(学)[20171801034],高丹(学)[202229021036],李笑雨(学)[202329021042],罗勇(学)[202229021025],孟宇乐(学)[20222901001],叶福丽(学)[202329131081],刘易东[32735]	2024-03-01	ORGANIC LETTERS	卷26期44页 9448-9454	4.9	一区	一区
97	Concise Synthesis of Tetrasubstituted 1,6-Dihydropyridazine and Pyridazine Derivatives	Zhang, J(外)[100200198001013214X],Zhang, HY(外)[100200198001013214X],王震[32334],Yao, WJ(外)[100200198001013214X]	2024-03-01	SYNTHESIS-STUTTGART	卷56期24页 3915-3922	2.2	二区	四区
98	Transition-metal-free skeletal editing of benzoisothiazol-3-ones to 2,3-dihydrobenzothiazin-4-ones <i>via</i> single-carbon insertion	Yang, K(外)[100200198001013214X],Li, Q(外)[100200198001013214X],Luo, YQ(外)[100200198001013214X],Yuan, D(外)[100200198001013214X],Qi, CJ(外)[100200198001013214X],Li, ZY(外)[100200198001013214X],李必进[32637],Sun, XQ(外)[100200198001013214X]	2024-03-01	ORGANIC CHEMISTRY FRONTIERS		4.6	一区	一区
99	Photoredox-Catalyzed Multicomponent α -Sulfonylation of Terminal Alkynes	郑明玥(学)[202129021016],庄鑫(学)[20222901014],Jia, QF(外)[100200198001013214X],Ren, Q(外)[100200198001013214X],吴吉程[32673]	2024-03-01	ORGANIC LETTERS	卷26期46页 9978-9983	4.9	一区	一区
100	DNA-compatible functional group transformations via K₂-RuO₄-mediated oxidation	贺鹏杨(学)[202129021026],赵桂贤[27053837],朱梦萍(学)[202229021015],李杨峰[33075],张功[33035],李亦舟[32355]	2024-08-01	ORGANIC CHEMISTRY FRONTIERS	卷11期10页 2851-2856	4.6	一区	一区
101	Synthesis of Diacylhydrazine Derivatives Based on Tetrazole-Focused DNA-Encoded Library	张娟(学)[201729021031],刘金露(学)[20232901003],张功[33035],He Xun(外)[0],Xiong Feng(外)[0],范晓红[85004906],李杨峰[33075],李亦舟[32355]	2024-01-01	ORGANIC LETTERS	卷26期5页1094-1099	4.9	一区	一区
102	Asymmetric Tandem Michael Addition/Interrupted Nef Reactions of Nitromethane with Oxindole-Derived Alkenes: Enantioselective Synthesis of Spiro-polycyclic Oxindoles	刘盛蜀(学)[20172901017],杨雨晨(学)[202229131061],杨咏琪(学)[202329021010],李欣(学)[202029021025],王鹏飞[32976],Yin-Long	2024-09-01	ORGANIC LETTERS	卷26期15页 3279-3283	4.9	一区	一区

103	Iron-Catalyzed Regioselective Reductive Fluoroalkylalkenylation of Unactivated Alkenes	冯璋[33093],刘正立[H0046],HEYUN[N0005],郭博浩(学)[202229021011],王思煜(学)[20211801032],Mu Tong(外)[511302199104285318],xiaosong xue(外)[511302198206245318]	2024-01-01	ACS CATALYSIS	卷14期3页1575-1583	11.7	一区	一区
104	Recent Progress in Transition-Metal-Catalyzed Reductive Cross-Coupling Reactions Using Diboron Reagents as Reductants	耿莎莎(学)[20201801051],史超群(学)[20232901004],郭博浩(学)[202229021011],侯昊然(学)[202229021046],刘正立[H0046],冯璋	2023-11-01	ACS CATALYSIS	卷13期23页15469-15480	11.7	一区	一区
105	Ring-Opening Coupling of Cyclopropanol with 1,2,3-Triazole for the Synthesis of Fused Triazoles	Wu, Y.(外)[1234556],张虎(学)[20232901001],王琦(学)[201929021006],唐鹏(学)[20242901001],江丹(学)[20191801595],莫佳宏(学)[202429021040T],邱寒月[H0125],何玲[32941],张敏[32449]	2024-05-01	ORGANIC LETTERS	卷26期19页4043-4048	4.9	一区	一区
106	Asymmetric Formal [5+2] Annulation of 3-Hydroxyquinolinones and Vinylethylene Carbonates through Pd/Cu Tandem Catalysis	熊宗莉(学)[20211801009],Ge, Y(外)[100200198001013214X],Zhou, YQ(外)[100200198001013214X],李和平(学)[202329021056T],Yao, WJ(外)[100200198001013214X],邓军[32008],王震[32334]	2024-03-01	ORGANIC LETTERS	卷26期48页10334-10338	4.9	一区	一区
107	Isothiocyanate intermediates facilitate divergent synthesis of N-heterocycles for DNA-encoded libraries	王辉宏[85005054],陈腾(学)[202229131001],范晓红[85004906],李杨峰[33075],方伟[30139952],张功[33035],李亦舟[32355]	2024-07-01	CHEMICAL COMMUNICATIONS	卷60期59页7638-7641	4.3	二区	二区
108	Recent advances in photochemical strain-release reactions of bicyclo[1.1.0]butanes	周翔(学)[20232901013],胡膺(学)[202229021030],黄瑶(学)[202329021059T],熊阳[32839]	2024-03-01	CHEMICAL COMMUNICATIONS		4.3	二区	二区
109	Catalytic asymmetric construction of bridged bicyclo[m.3.1] rings using an intramolecular Diels-Alder reaction	黎凯(学)[20211801007],赵政行(学)[202029021001],秦文灵[32697],刘易东[32735],闫海龙[32364]	2024-08-29	CHEMICAL COMMUNICATIONS	卷60期71页9570-9573	4.3	二区	二区
110	Development of an efficient NUPR1 inhibitor with anticancer activity	Liu, X(外)[100200198001013214X],Jimenez-Alesanco, A(外)[100200198001013214X],李泽仙(学)[202029021039],Rizzuti, B(外)[100200198001013214X],Neira, JL(外)[100200198001013214X],Estaras, M(外)[100200198001013214X],Peng, L(外)[100200198001013214X],Chuluyan, E(外)[100200198001013214X],Garona, J(外)[100200198001013214X],Gottardo, F(外)[100200198001013214X],Velazquez-Campoy, A(外)[100200198001013214X],夏熠[32942],Abian, O(外)[100200198001013214X], Santofimia-Castaño, P(外)[100200198001013214X],Iovanna, J(外)[100200198001013214X]	2024-11-01	SCIENTIFIC REPORTS	卷14期1	3.8	一区	二区
111	Catalytic Asymmetric Synthesis of Inherently Chiral Eight-Membered O-Heterocycles through Cross-[4+4] Cycloaddition of Quinone Methides	徐达(学)[20201801016],周周杰(学)[20242901014],刘邦丽(学)[202329021039],Jia, SQ(外)[100200198001013214X],刘易东[32735],闫海龙[32364]	2024-03-01	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION		16.1	一区	一区

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2024年12月31日