

河南师范大学研究生科研成果奖励(科研论文) 公示汇总表

序号	学院	专业	学号	姓名	导师	申请奖励论文	必发论文
1	物理学院	物理学	2102084009	刘扬	刘玉芳	1.Discerning the internal spatial heavy-atom effect on the organic phosphorescence of 9-phenylcarbazole by transient absorption spectroscopy, Physical Review Applied, 2024, 21: 034037, SCI二区, 第一作者, 2024-03-19	1.Discerning the multi-color fluorescence in donor- π -acceptor molecules by femtosecond transient absorption spectroscopy, SCI二区, 2022, 242, 118591, Journal of Luminescence, 除导师外一作, 2022-02-01 2.Monitoring viscosity in live cells based on the excited-state absorption signal in transient absorption spectroscopy, SCI二区, 2023, 122 (7), 073701, Applied Physics Letters, 除导师外一作, 2023-02-13 3.Fluorescent detection mechanism of CO-releasing molecule-3: Competition of inter-/intra-molecular hydrogen bonds, SCI三区, 2021, 263, 120227, Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, 除导师外一作, 2021-12-15
2	物理学院	光学工程	2102084012	蒋指南	刘玉芳	1.Real-time spectroscopic tracking of efficient intersystem crossing triggered by the heavy-atom effect in di-heteroatomic organic phosphorescent molecules, Optics Letters, 2024 49(24) 6940-6943 , SCI二区, 第一作者, 2024-12-15	1.Time-resolved excited-state dynamics of star-shaped carbazole-based room temperature phosphorescent molecule by ultrafast absorption spectroscopy, SCI三区, 2024 266 120275, Journal of Luminescence, 第一作者, 2024-02-01 2.Transient Absorption Spectroscopy of a Carbazole-Based Room- Temperature Phosphorescent Molecule: Real-Time Monitoring of Singlet-Triplet Transitions, SCI二区, 2022 13(40) 9381-9389 , Journal of Physical Chemistry Letters, 除导师外一作, 2022-10-13 3.Effective promotion of steric hindrance effect on singlet-triplet transition of para-linked carbazole-biphenyl by transient absorption spectroscopy, SCI二区, 2024, 329、125554, Spectrochimica acta. Part A, Molecular and biomolecular spectroscopy, 第一作者, 2024-12-02

3	物理学院	光学工程	2102084013	徐艳粉	刘玉芳	1.Integrated approach for simultaneously measuring thermophysical parameters of semi-transparent materials, OPTICS LETTERS, 2024, 49(7): 1812-1815, SCI二区, 第一作者, 2024-04-01 2.Temperature correction method of radiation thermometer based on the nonlinear model fitted from spectral emissivity measurements of Ni-based alloy, Heat Transfer Research, 2024, 55(12): 55-69, SCI四区, 第一作者, 2024-05-30 3.Optimizing MRT data processing via comparative analysis of SA and PSO algorithms: a simulation and numerical study, Optics Express, 2023, 31(13): 20905-20918, SCI二区, 除导师外一作, 2023-12-01 4.Experimental measurements and quantified approach of spectral emissivity of cupronickel alloy C7701 during oxidation, Infrared Physics and Technology, 2022, 122: 104106, SCI二区, 除导师外一作, 2022-05-01 5.Experimental apparatus for radiation characteristics of semi-transparent materials at high temperature:A direct radiometric method, International Journal of Thermal Sciences, 2025, 213 109809, SCI二区, 第一作者, 2025-02-16	1.Comparison research on spectral emissivity of three copper alloys during oxidation, SCI二区, 2022, 126: 104344, Infrared Physics and Technology, 第一作者, 2022-11-01 2.Measurements and model analytics for spectral band emissivity of pure aluminum during thermal oxidation below the melting temperature, SCI四区, 2022, 53(6): 79-91, Heat Transfer Research, 除导师外一作, 2022-04-06 3.A new approach for accurately measuring the spectral emissivity via modulating the surrounding radiation, SCI三区, 2022, 288: 108277, Journal of Quantitative Spectroscopy & Radiative Transfer, 除导师外一作, 2022-09-01
4	物理学院	物理学	2202183033	廖传政	蒋玉荣	1.Bias-Managed Photodetection Within Drain Interconnected Semi-Gate Diode, Advanced Functional Materials, 2025, 2422304, SCI一区, 第一作者, 2025-01-19	1. A reconfigurable memristor diode based on a CuInP2S6/graphene lateral heterojunction?, SCI三区, 2025, 17(4), 2011-2019, Nanoscale, 第一作者, 2024-12-07
5	物理学院	物理学	2202183036	李佳芝	杨悦玲	1.The nonfactorizable QED correction to the $B_s \rightarrow D_s(*) l \nu l$ decays, SCI二区, 2025年, 第85卷402页, The European Physical Journal C, 除导师外一作, 2025-04-09	1. 用PQCD方法研究$J/\psi \rightarrow PP$的弱衰变过程, 河南师范大学学报(自然科学版), 2023年, 第51卷, 第5期, 中文核心, CN, 第一作者, 2023-07-26
6	物理学院	光学工程	2202183102	胡清清	张凯华	1.Lithography-free transparent spacecraft smart radiation device based on phase change material VO2, Optics Express, 32(20) (2024), 35243-35255, SCI二区, 除导师外一作, 2024-09-16	1.New Emissivity Measuring System with High Accuracy Under Controlled Environment Conditions, SCI四区, (2023) 44:13, International Journal of Thermophysics, 除导师外一作, 2022-11-19

7	物理学院	电子信息	2202283151	吴思远	李丽霞	1.Dielectric-metal hybrid structured LSPR sensor based on graphene oxide amplification for lead ion detection, Optics Express, Optics Express 32(27), 48252-48266 (2024)., SCI二区, 除导师外一作, 2024-12-18	1.Graphene enhanced dielectric-metal hybrid structure for high performance LSPR sensing, SCI二区, Optics Express 32, 37466-37479 (2024), Optics Express, 除导师外一作, 2024-10-02
8	物理学院	电子信息	2202283157	陈志营	张凯华	1.Hyperbolic metamaterials assisted ultrathin Pd films for high-sensitivity hydrogen sensors, International Journal of Hydrogen Energy, 2024, 84, 812-818, SCI二区, 第一作者, 2024-09-04 2.Optimization of visible transmission and NIR reflection in multilayer via PSO: Simulation and experimental validation, Renewable Energy, 2024, 237, 121913, SCI一区, 除导师外一作, 2024-11-15 3.Infrared camouflage based on In3SbTe2 for dynamic thermal management, International Journal of Thermal Sciences, 2025, 214, 109903, SCI二区, 第一作者, 2025-03-25 4.A dual-band hydrogen sensor based on Tamm plasmon polaritons, Physical Chemistry Chemical Physics, 2023, 25, 20697 - 20705, SCI二区, 除导师外一作, 2023-07-12 5.Visible color camouflage and infrared, laser band stealth, compatible with dual-band radiative heat dissipation, International Communications in Heat and Mass Transfer, 2024, 159, 108265, SCI二区,	1.定向热辐射研究进展, 中文核心, 2024, 51(9) 240128, 光电工程, 第一作者, 2024-09-25
9	物理学院	物理学	2202183053	李兆辰	朱遵略、贾鹏博	Measurement of Highly Nonlocal Nonlinear Responses via Circular Airy Beams. Laser & Photonics Reviews. 2025, 2401934. SCI一区 . 第二作者 (除导师外第一作者) . 2025-03-24	Detection of Nonlinearity in Photonic Lattices. Laser & Photonics Reviews. 2025, 19(4) 2400937. SCI一区. 第二作者 (除导师外第一作者) . 2024-11-06

10	物理学院	物理学	2102084007	孙珊	朱遵略	1. Transition Properties of $A3\Sigma^+$, $B3\Pi$, and $C3\Delta$ states of NS^+. 《Russian Journal of Physical Chemistry B》2023, 17(2), 301 - 319, ESI物理, SCI四区, IF=1.4, 一作 2. Rovibrational Transition Properties of $X1\Sigma^+ - A1\Pi$ System of CO. 《Russian Journal of Physical Chemistry B》2023, 17(3), 646-657, ESI物理, SCI四区, IF=1.4, 一作	1. Spectroscopic parameters of 15 low-lying doublet and quartet $\Lambda-S$ states as well as 36 Ω states of VO. 《Russian Journal of Physical Chemistry B》2023, 17(2), 268 - 282, ESI物理, SCI四区, IF=1.4, 一作 2. Theoretical study of low-lying electronic states spectra and transition properties of BeS molecule. 《Canadian Journal of Physics》2024, 102(9), 453-464, ESI物理, SCI四区, IF=1.1, 一作 3. Quantum entanglement and Einstein-Podolsky-Rosen steering in ultrastrongly light-matter coupled system. 《Physical Review A》2025, 111(5): 052437. ESI物理, SCI二区, IF=2.667, 除导师外一作
11	水产学院	水产	2120084003	职韶阳	聂国兴	1. Molecular characterization of AMP-activated protein kinase (AMPK) $\alpha 1/\alpha 2$ from <i>Cyprinus carpio</i> and its roles in glucolipid metabolism and immune response, International Journal of Biological Macromolecules, 2025:140736, SCI一区, 第一作者, 2025-02-05	1. Establishment and characterization of Yellow River carp (<i>Cyprinus carpio haematopterus</i>) muscle cell line and its application to fish virology and immunology, SCI二区, 2023, 139:108859, Fish & Shellfish Immunology, 第一作者, 2023-06-06 2. Irisin regulates hepatic glucose metabolism via AMPK and PI3K/Akt activation, SCI二区, 2022, 2022(1):1946960, Aquaculture Nutrition, 第一作者, 2022-04-22 3. 鲤irisin多克隆抗体的制备及应用, 校定一级顶尖, 2023, 47(12): 3-18, 水产学报, 第一作者, 2023-12-15
12	水产学院	水产	2120084004	高峰	孔祥会	1. The role of ferroptosis in fish inflammation, Reviews in Aquaculture, 2022;1-15, SCI一区, 第一作者, 2022-08-18 2. Signalling regulation of reactive oxygen species in fish inflammation, Reviews in Aquaculture, 2024, 1-20, SCI一区, 第一作者, 2024-01-15	1. The role of TF-β in iron homeostasis and bacterial defense in common carp (<i>Cyprinus carpio</i>), SCI一区, 2024, 280: 136011, International Journal of Biological Macromolecules, 第一作者, 2024-09-23 2. CcPTGS2a-like gene-mediated NF-κB/ERK signaling regulation in the common carp (<i>Cyprinus carpio</i>), SCI二区, 2024, 152: 109783., Fish & Shellfish Immunology, 第一作者, 2024-07-17 3. The role of CcPTGS2a in immune response against <i>Aeromonas hydrophila</i> infection in common carp (<i>Cyprinus carpio</i>), SCI二区, 2023, 141: 109058, Fish & Shellfish Immunology, 第一作者, 2023-09-03

13	水产学院	水产	2220183003	王亚妮	孟晓林	1. Supplementation with Akkermansia muciniphila improved intestinal barrier and immunity in zebrafish (Danio rerio), Fish & Shellfish Immunology, 2024, 154: 109935, SCI二区, 第一作者, 2024-10-16 2. Olanzapine exposure disordered lipid metabolism, gut microbiota and behavior in zebrafish (Danio rerio), Comparative Biochemistry and Physiology, Part C, 2025, 289110120-110120, SCI三区, 第一作者, 2025-01-08	1. 嗜黏蛋白阿克曼菌对鲤糖代谢的调控机制, 中文核心, 2024, 48(2): 029604, 水产学报, 第一作者, 2024-02-01
14	水产学院	水产	2220183011	王梦迪	孔祥会	1. Integrated pathological, proteomic and metabolomic analyses reveal significant changes of Eriocheir sinensis hepatopancreatic in response to the microsporidian Hepatospora eriocheir infection, Aquaculture, 2023, 577: 739994, SCI一区, 除导师外一作, 2023-08-16	1. Full-length transcriptome sequencing and comparative transcriptome analysis of Eriocheir sinensis to microsporidian Hepatospora eriocheir infection, SCIE, 2022;12:997574, Frontiers in Cellular and Infection Microbiology, 除导师组中的任一导师外的第一作者, 2022-12-01
15	水产学院	水产	2220183018	马逍	张猛	1. Genome-wide association study reveals growth-related mutations and candidate genes at early growth stages in largemouth bass (Micropterus salmoides), Aquaculture, 599 (2025) 742184, SCI二区, 第一作者, 2025-01-18 2. Genome-wide association analysis study on host resistance against the Aeromonas veronii of largemouth bass Micropterus salmoides, Fish and Shellfish Immunology, 157 (2025) 110093, SCI二区, 除导师外一作, 2024-12-20 3. Optimal conditions for cryopreservation by vitrification of largemouth bass (Micropterus salmoides) embryos, Animal Reproduction Science, 270 (2024) 107613,	1. Effects of morphological traits on body weight of largemouth bass Micropterus salmoides (Centrarchidae) at three growth stages, SCI四区, 2025, 65(1): 33-43., Journal of Ichthyology, 除导师外一作, 2025-01-10
16	水产学院	渔业发展	2220283025	杨博	张曼	1. Strong inhibitory effects of Desmodesmus sp. on Microcystis blooms: Potential as a biological control agent in aquaculture, Aquaculture Reports, 2025 Volume 40 102579, SCI二区, 第一作者, 2024-12-17	1. The Distribution and Succession of Filamentous Algae in the Southern Taihang Catchment under Different Nutrient Regimes, SCI三区, 2024, 16, 2453., Water, 第一作者, 2024-08-29

17	水产学院	渔业发展	2220283027	桂泽威	张艳敏	1. Microbial communities and their influencing factors in the sediment of upper and mid-lower reaches of the Yellow River, <i>Journal of Earth Science</i> , 2024, 1-29[2025-05-21], SCI一区, SCIE, 除导师外一作, 2024-01-17	1. 黄河小浪底库区旱季上游和下游原核生物群落与固碳功能微生物群的环境驱动因素, 中文核心, 2024, 64(12): 4607-4623, 微生物学报, 第一作者, 2024-11-22
18	水产学院	渔业发展	2220283030	刘畅	王磊	1. Effects of varied exercise intensities on growth, muscle quality and volatile compounds in largemouth bass (<i>Micropterus salmoides</i>) cultured in recirculating aquaculture system, <i>Aquaculture</i> , 2024. 592. 741172, SCI一区, 第一作者, 2024-08-24 2. Physiological and immune responses of largemouth bass (<i>Micropterus salmoides</i>) under the regulation of exercise intensity: An integrated perspective of blood, liver and intestinal analysis, <i>Aquaculture</i> , 2025, 595(1), 741580, SCI二区,	1. Multi-omics integrative analysis reveals the molecular mechanisms of muscle adaptive changes in largemouth bass (<i>Micropterus salmoides</i>) under water flow stress in recirculating aquaculture, <i>Aquaculture</i> , 2025, 599, 742172, SCI二区, 除导师外一作, 2025-01-22
19	水产学院	渔业发展	2220283032	张淑稳	董静	1. Laboratory-Simulated Inhibitory Effects of the Floating-Bed Plants on <i>Microcystis aeruginosa</i> and Their Microbial Communities' Responses to Microcystins, <i>Microorganisms</i> , 2024; 12(10):2035, SCI二区, 第一作者, 2024-10-09	1. Effects of Toxic and Non-Toxic <i>Microcystis aeruginosa</i> on the Defense System of <i>Ceratophyllum demersum</i> - <i>Scenedesmus obliquus</i> , SCI二区, 2024, 12(11), 2261, <i>Microorganisms</i> , 第一作者, 2024-11-08
20	水产学院	渔业发展	2220283033	魏颖	高云霓	1. Higher sensitivity of microcystin-producing <i>Microcystis</i> to two algaecides compared to co-cultured non-microcystin producers, <i>Harmful Algae</i> , 2025, 143:102798, SCI一区, 第一作者, 2025-01-08	1. 沉水植物-附植生物膜对铜绿微囊藻的抑制作用, 中文核心, 2024, 35(12): 3377-3385, 应用生态学报, 第一作者, 2024-10-29

21	水产学院	渔业发展	2220283035	王泠然	王磊	1.Effect of exercise intensity on growth performance, serum biochemistry parameters, liver antioxidant capacity, and intestinal health of common carp (Cyprinus carpio) in recirculating aquaculture system, Aquaculture, 2025, 595: 741631, SCI二区, 第一作者, 2024-09-18 2.Multi-omics reveals the molecular mechanism of muscle quality changes in common carp (Cyprinus carpio) under two aquaculture systems, Comparative biochemistry and physiology Part D: genomics and proteomics, 2024, 52: 101290, SCI二区, 除导师外一作, 2024-07-11	1.Effects of water flow treatment on muscle quality, nutrient composition and volatile compounds in common carp (Cyprinus carpio), Food chemistry: X, 2025, 26: 102257, SCI一区, 除导师外一作, 2025-02-05
22	水产学院	渔业发展	2220283036	赵一曼	王先锋	1.Impact of the novel chlorinated polyfluorinated ether sulfonate, F-53B, on gill structure and reproductive toxicity in zebrafish, Aquatic Toxicology, 275 (2024) 107072, SCI二区, EI, 除导师外一作, 2024-08-30	1.Effects of microplastics on the growth, photosynthetic efficiency and nutrient composition in freshwater algae Chlorella vulgaris Beij, SCI二区, EI, 261 (2023) 106615, Aquatic Toxicology, 除导师外一作, 2023-06-16
23	化学化工学院	化学	2203183001	张梦丹	李向南	1.Excellent Performance of Sodium Ion Battery Cathode Materials Benefiting from the Inorganic Acid Regulating Strategy, ACS Sustainable Chemistry & Engineering, 2024, 12:18096-18304, SCI一区, 除导师外一作, 2024-11-28 2.Regulated Synthesis of Sodium-Ion Cathode Materials: Two High-Performance Spherical Layered Metal Oxides, LANGMUIR, 2025, 41: 6398-6407, SCI二区, 除导师外一作, 2025-02-05	1.Optimizing O3-type cathode materials with modified collector for sodium-ion batteries: Insights of interfacial reaction between collector and electrolyte, SCI二区, 2024, 624: 235558, Journal of Power Sources, 除导师外一作, 2024-10-02

24	化学化工学院	化学	2203183081	汤鑫雨	李向南	1.High-Entropy Configuration Strategy to Build High Performance Na-Ion Layered Oxide Cathodes Derived from Simple Techniques, Langmuir, 2024, 40, 21, 11116 - 11124, SCI二区, 除导师外一作, 2024-05-13 2.Multiple Strategies to Build High-Performance Spherical Na-Ion Layered Oxide Cathodes, Nano Letters, 2024, 24, 47, 14924 - 14931, SCI一区, 除导师外一作, 2024-11-13 3.Excellent Electrochemical Performance and Air Storage Stability of Na-Ion Layered Oxide Cathodes Benefiting from Enhanced Ce-O Binding Energy, langmuir, 2025, 41, 1, 539-540, SCI一区, 除导师外	1.Preoxidation and Prilling Combined with Doping Strategy to Build High-Performance Recycling Spent LiFePO4 Materials, SCI二区, 2024, 40, 18, 9556 - 9562, Langmuir, 除导师外一作, 2024-05-07
25	化学化工学院	化学	2203183094	吕海静	轩小鹏	1.Toward understanding ammonia capture in two amino-functionalized metal-organic frameworks using in-situ infrared spectroscopy and DFT calculation, Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy, 2025, 324, SCI二	1.Recycling Organic Dyes within the Metal-Organic Framework for Photothermal Conversion, SCI二区, 2024, 63, 13714-13723, Inorganic Chemistry, 除导师组中的任一导师外的第一作者, 2024-06-27
26	化学化工学院	化学	2203183112	刘旭阳	李晓川	1.Configuration of super-fast Cu²⁺-responsive chemosensor by attaching diaminomaleonitrile to BODIPY scaffold for high-contrast fluorescence imaging of living cells, Spectrochimica Acta Part A, 2024, 304, 123377., SCI二区, 除导师外一作, 2024-01-05	1.A Sensitive Probe of Meso-Cyanophenyl Substituted BODIPY Derivative as Fluorescent Chemosensor for the Detection of Multiple Heavy Metal Ions, SCI四区, 2025, 35, 1089-1098, Journal of Fluorescence, 除导师外一作, 2024-01-29
27	化学化工学院	化学	2203183131	杨雪莹	范学森	1.Construction of Polyheterocyclic Skeletons through C-H Bond Activation-Initiated Cascade Reactions by Using Cyclopropanol as Alkylating Agent as well as Masked Nucleophile and Electrophile, Advanced Synthesis & Catalysis, 2024, 366, 141 - 147, SCI二区, 第一作者, 2023-11-27 2.Synthesis of 3-Hydroxyfluorenones Based on the Cascade Reaction of Aryl Enaminones with Benzyl Substituted Cyclopropanols, Chin. J. Chem. , Chin. J. Chem. 2025, 43, SCI一区, 第一作者, 2025-05-	1. 基于 2-芳基-3H-吡啶与环丙醇的串联反应合成 C2-螺环吡啶生物, SCI四区, 2025, 45 (2), 694~706, Chinese Journal of Organic Chemistry, 第一作者, 2024-08-23

28	化学化工学院	化学	2203183132	梁淼淼	张新迎	1.Synthesis of 2-CF3-indoles or 2-CF3-indolin-3- ones via anaerobic or aerobic reactions of N-phenylpyridin-2-amines with TFISYs, Chemical Communications, 2025, SCI二区, 第一作者, 2025-05-07	1.Synthesis of CF3-Isoquinolinones and Imidazole-Fused CF3-Isoquinolinones Based on C-H Activation-Initiated Cascade Reactions of 2-Aryloxazolines, SCI二区, 2024, 89, 10180-10196, The Journal of Organic Chemistry, 第一作者, 2024-07-04
29	化学化工学院	化学	2203183137	乔亚茹	代冬梅	1.Fluorine-doped K0.39Mn0.77Ni0.23O1.9F0.1 microspheres with highly reversible oxygen redox reaction for potassium-ion battery cathode, Chinese Chemical Letters, 2024、109907, SCI一区, 除导师外一作, 2024-04-17 2.Durable Potassium Storage Achieved by Boron Coordination in a P2-Type Layered Oxide Skeleton, Nano Letters, 2025、25, 6700?6707, SCI二区, 第一作者, 2025-04-11	1.Impregnating ultrafine FeS2 nanoparticles within hierarchical carbon tubes for advanced potassium-ion batteries, SCI一区, 2023,10, 1286-1293, Inorganic Chemistry Frontiers, 除导师外一作, 2022-12-23
30	化学化工学院	材料与化工	2203283200	高正	郝燕	1.Constructing well-distributed cerium oxide nanoparticles on alumina-carbon nanosheet for boosting the synthesis of imine from benzyl alcohol and aniline, Journal of Catalysis, 2025,448, 116208-116223, SCI一区, 除导师外一作, 2025-05-16	1.Uniformly dispersed FeOOH nanoparticles supported on alumina-carbon nanosheets for Cr(VI) removal, SCI二区, 2025,5,704, Colloids and Surfaces A: Physicochemical and Engineering Aspects, 除导师外一作, 2024-09-30
31	化学化工学院	生物与医药	2203283237	刘康莉	何兴	1.Synthesis of Heptacyclic Compounds through C-H Bond Activation-Initiated Cascade Reactions, Organic Letters, 2024, 26, 35, 7425 - 7430, SCI一区, 除导师外一作, 2024-08-22 2.Synthesis of Indoline Fused 1,3-Diazepines via C-H Activation-Initiated Cascade Reactions of Indolin-1-yl(aryl)methanimines with Pyridotriazoles as Safe Carbene Precursors, Asian Journal Of Organic Chemistry, 2025, e202500346, SCI	1.Synthesis of 1,7-Fused Indolines Tethered with Spiroindolinone Based on C-H Activation Strategy with Air as a Sustainable Oxidant, SCI二区, 2024, 89, 1880-1897, The Journal of Organic Chemistry, 除导师外一作, 2024-01-22
32	化学化工学院	生物与医药	2203283261	陈美君	申家轩	1.Photoredox-Catalyzed Regioselective 1,3-Alkoxyppyridylation of gem-Difluorocyclopropanes, Organic Letters, 2024, 26 (49), 10628-10633, SCI一区, 除导师外一作, 2024-12-04	1.Visible-Light-Induced Three-Component Alkylpyridylation of Alkenes Enabled by Electron Donor-Acceptor Complex, SCI二区, 2024, 366 (14), 3138-3143, Advanced Synthesis & Catalysis, 除导师外一作, 2024-05-10

33	化学化工学院	生物与医药	2203283268	侯雅静	柴国利	1.Chiral Binaphthol-Catalyzed Enantioselective Conjugate Addition of Alkenyl and Arylboronic Acids to α, β -Unsaturated Cyclic N-Sulfonyl Ketimines, The Journal of Organic Chemistry, 2024, 89, 18, 13137-13149, SCI二区, 第一作者, 2024-09-02	1.Highly Enantioselective Chiral Diol-Catalyzed Conjugate Addition of Boronic Acids to α, β -Unsaturated Trifluoromethyl Ketones, SCI二区, 2023, 88, 24, 17461-17471, The Journal of Organic Chemistry, 第一作者, 2023-11-25
34	计算机与信息工程学院	计算机科学与技术	2208183014	张杉	徐久诚	1.Feature selections integrating algebraic and information perspectives in weighted incomplete neighborhood rough sets, Neurocomputing, 2025, 639: 130164, SCI二区, 第一作者, 2025-04-12 2.An attribute reduction algorithm using relative decision mutual information in fuzzy neighborhood decision system, Applied Intelligence, 2025, 55: 217, SCI三区, 除导师外一作, 2024-12-24	1. 基于模糊邻域相对决策熵的属性约简算法, 中文核心, 2025, 52 (02): 165-172, 计算机科学, 除导师外一作, 2024-06-25
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