

| 序号 | 申请人 | 年级 | 专业 | 学位类别 | 培养类型 | 导师 | 学位论文题目 (中英文) | 取得与学位论文相关科研成果名称 | 发表期刊 | 备注 |
|----|-----|------|------|------|------|-----|--|---|---|----|
| 1 | 窦谦 | 2017 | 化学 | 学术学位 | 学历教育 | 曾会应 | 光诱导下无金属无光催化剂参与的 C-P 键形成反应研究 Studies on Photo-induced Metal- and Photocatalyst-Free C-P bond Formation. | Photoinduced transition-metal- and external photosensitizer-free intramolecular aryl rearrangement via C(Ar)-O bond cleavage | Chemical Science | |
| 2 | 王成远 | 2017 | 化学 | 学术学位 | 学历教育 | 惠新平 | N-杂环卡宾不对称催化合成吡啶螺环和稠合杂环化合物 NHC-Catalyzed Asymmetric Synthesis of Spirooxindole and Fused Heterocycle Compounds | Enantioselective Synthesis of Spiro[indoline-3,2'-pyrroles] via N-Heterocyclic Carbene- Catalyzed Formal [3+2] Annulation | European Journal of Organic Chemistry | |
| | | | | | | | | Efficiently diastereoselective synthesis of functionalized hydrocarbazoles by base-mediated tandem annulation of 1-(2-aminoaryl)prop-2-en-1-ones and sulfur ylide | Organic Chemistry Frontiers | |
| | | | | | | | | Sequential Visible-Light and N-Heterocyclic Carbene Catalysis: Stereoselective Synthesis of Tetrahydropyrano[2,3-b]indoles | Organic Letters | |
| 3 | 孙冰 | 2016 | 有机化学 | 学术学位 | 学历教育 | 张浩力 | 新型有机-无机杂化钙钛矿的合成与自旋性质研究 Synthesis and Spin Investigation of Novel Organic-Inorganic Hybrid Perovskite | Reversible Thermochromism and Strong Ferromagnetism in Two-Dimensional Hybrid Perovskites | ANGEWANDTE CHEMIE-INTERNATIONAL EDITION | |
| 4 | 孙露 | 2017 | 化学 | 学术学位 | 学历教育 | 魏华 | 肿瘤微环境敏感性聚合物胶束的设计、合成及其体外抗肿瘤性能的研究 Design, Synthesis and In Vitro Anti-Tumor Evaluations of Tumor Microenvironment-Responsive Polymeric Micelles | Synthesis of polymeric micelles with a dual-functional sheddable PEG stealth for enhanced tumor-targeted drug delivery | Polymer Chemistry | |
| 5 | 殷博 | 2017 | 化学 | 学术学位 | 学历教育 | 翟红林 | 一些重要生物分子测定及疾病诊断的新方法研究 New methods study on determination of some important biomolecules and disease diagnosis | Simultaneous quantification of multiple endogenous biothiols in cancer cells based on a multi-signal fluorescent probe | Analyst | |
| | | | | | | | | One-pot facile synthesis of CuNCs/RGO nanocomposite for the sensitive detection of heparin in human serum samples | Talanta | |
| 6 | 冯序 | 2017 | 化学 | 学术学位 | 学历教育 | 王雅雯 | 基于 1, 1'-联二萘衍生物荧光探针的设计、合成及性能研究 Design, Synthesis and Properties of Fluorescent Probes Based on BINOL | Development of BINOL-Si complexes with large Stokes shifts and their application as chemodosimeters for never agent | Chinese Chemical Letters | |

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|----|-----|------|------|------|------|-----|---|--|---|-----|
| 7 | 刘玉萍 | 2017 | 化学 | 学术学位 | 学历教育 | 魏华 | 超支化聚合物的设计合成、自组装行为及其作为药物载体的应用研究 Design and Synthesis, Self-assembly Behavior of Hyperbranched Polymer and Its Application as a Drug Carrier | A Triple Functional AB ₂ Unit-Modulated Facile Preparation of Bioreducible Hyperbranched Copolymers | ACS Biomaterials Science & Engineering | 接收函 |
| 8 | 吴娟 | 2017 | 化学 | 学术学位 | 学历教育 | 刘伟生 | α -Fe ₂ O ₃ 基光阳极 的制备及其光电化学 水氧化性能研究 Preparation of Fe ₂ O ₃ -based photoanode and its photoelectrochemical water oxidation performance | Synergistic Effect of Metal–Organic Framework-Derived TiO ₂ Nanoparticles and an Ultrathin Carbon Layer on Passivation of Hematite Surface States | ACS Sustainable Chemistry & Engineering | |
| 9 | 张磊 | 2015 | 有机化学 | 学术学位 | 学历教育 | 张浩力 | VA族二维黑磷的共价修饰与锑烯的高效制备及其光电性质的研究 | Negatively charged 2D black phosphorus for high efficient covalent functionalization | Materials Chemistry Frontiers | |
| 10 | 梁琳 | 2015 | 有机化学 | 学术学位 | 学历教育 | 王为 | Non-Interpenetrated Single-Crystal Covalent Organic Frameworks 非嵌套结构的单晶共价有机框架材料 | Non-Interpenetrated Single-Crystal Covalent Organic Frameworks | ANGEWANDTE CHEMIE-INTERNATIONAL EDITION | |
| 11 | 崔新锋 | 2017 | 有机化学 | 学术学位 | 学历教育 | 黄国生 | 氧硫叶立德参与的串联环化反应在杂环合成中的应用研究 Study on the Tandem Annulation Reactions of Sulfoxonium Ylides in the Synthesis of Heterocycles | Ruthenium-Catalyzed Synthesis of Pyrrolo[1,2-a]quinoxaline Derivatives from 1-(2-Aminophenyl)pyrroles and Sulfoxonium Ylides | Synlett | |
| | | | | | | | | Ruthenium-catalyzed synthesis of indole derivatives from N-aryl-2-aminopyridines and alpha-carbonyl sulfoxonium ylides | Organic & Biomolecular Chemistry | |
| | | | | | | | | Copper-Catalyzed ortho-Thiomethylation of Benzamides via 8-Aminoquinoline-Assisted C-H Activation with Dimethyl Sulfoxide | ChemistrySelect | |
| | | | | | | | | Rhodium-catalyzed tandem acylmethylation/annulation of N-nitrosoanilines with sulfoxonium ylides for the synthesis of substituted indazole N-oxides | Organic & Biomolecular Chemistry | |