

2016年12月申报符合奖励条件的科研论文公示

序号	院系	姓名	学号	学籍	论文题目	期刊名称	卷期页码	期刊类型	期刊等级	奖励金额
1	城市与区域科学学院	肖刚	52120803007	离校	中国区域创新差异的时空格局演变	科研管理	2016, (05) 42-50	CSSCI	7	500
2	城市与区域科学学院	肖刚	52120803007	离校	跨国公司在华研发机构角色演化研究	当代财经	2014, (01) 49-57	CSSCI	7	500
3	城市与区域科学学院	肖刚	52120803007	离校	中国外商直接投资区位分布的时空格局演变	当代财经	2015, (10) 97-107	CSSCI	7	500
4	地理科学学院	汪青	52120801002	在校	Black carbon in soils from different land use areas of Shanghai, China: Level, sources and relationship with polycyclic	APPLIED GEOCHEMISTRY	2014, 47:36-43	SCI	1	15000
5	地理科学学院	汪青	52120801002	在校	Characterization and source apportionment of PM2.5-bound polycyclic aromatic hydrocarbons from Shanghai city, China	ENVIRONMENTAL POLLUTION	2016, 218:118-128	SCI	2	5000
6	地理科学学院	汪青	52120801002	在校	Mineral-associated organic carbon and black carbon in restored wetlands	SOIL BIOLOGY & BIOCHEMISTRY	2014, 75:300-309	SCI	2	5000
7	地理科学学院	汪青	52120801002	在校	Dry and wet deposition of polycyclic aromatic hydrocarbons and comparison with typical media in urban system of Shanghai, China	ATMOSPHERIC ENVIRONMENT	2016, 144:175-181	SCI	2	5000
8	地理科学学院	施开放	52130801012	在校	Urban Expansion and Agricultural Land Loss in China:A Multiscale Perspective	Sustainability	2016, 8, 790	SSCI	6	8000

9	对外汉语学院	陈钰	52101700007	离校	留学生论文指导策略的有效性研究	语言教学与研究	2016, 182(6), 19-27	CSSCI	7	500
10	高等教育研究所	晋素灵	51090107007	离校	全日制专业学位研究生导师满意度评价研究	教师教育研究	2013, 25(02):25-28	CSSCI	7	500
11	高等教育研究所	孙艳丽	52100107007	离校	学生自我评价视角下工程科技人才培养模式满意度调查研究	高等工程教育研究	2016(1) 143-148	CSSCI	7	500
12	河口海岸科学研究院	徐桂茹	51122601028	离校	微波消解-双聚焦电感耦合等离子体质谱法准确测定沉积物中硫含量及其基体效应研究	CHINESE JOURNAL OF ANALYTICAL CHE	2016, 44(2): 273-280	SCIE	3	1000
13	河口海岸科学研究院	陈飞	51132601025	离校	Net anthropogenic nitrogen inputs(NANI) into the Yangtze River basin and the relationship with riverine nitrogen export	JOURNAL OF GEOPHYSICAL RESEARCH-A	2016, 121(2): 451-465	SCI	1	15000
14	河口海岸科学研究院	朱琴	52102601004	在校	Bed shear stress estimation on an open intertidal flat using in situ measurements	ESTUARINE COASTAL AND SHELF SCIEN	2016, 182, Part A	SCI	2	2000
15	河口海岸科学研究院	郭文云	52102601011	在校	Contributions of different tidal interactions to fortnightly variation in tidal duration asymmetry	JOURNAL OF GEOPHYSICAL RESEARCH-OCEAN	2016, 121:5980-5994	SCI	1	7000
16	河口海岸科学研究院	朱磊	52102601014	在校	The influence of human activities on morphodynamics and alteration of sediment source and sink in the Changjiang Estuary	GEOMORPHOLOGY	2016, 273(2016), 52-62	SCI	2	2000
17	河口海岸科学研究院	傅强	52112601002	在校	The chemokine superfamily in channel catfish: I. CXC subfamily and their involvement in disease defense and hypoxia responses	FISH & SHELLFISH IMMUNOLOGY	2016, 60: 380-390	SCI	2	5000
18	河口海岸科学研究院	栾华龙	52112601006	在校	Decadal morphological evolution of the Yangtze Estuary in response to river input changes and estuarine engineering projects	GEOMORPHOLOGY	2016, 265, 12-23	SCI	2	5000

19	河口海岸科学研究院	于鹏	52112601007	在校	Radar imaging of shallow water bathymetry: A case study in the Yangtze Estuary	JOURNAL OF GEOPHYSICAL RESEARCH-A	2016, 84. 035416 6666667	SCI	1	15000
20	河口海岸科学研究院	王锦龙	52112601011	在校	Mobile mud dynamics in the East China Sea elucidated using ²¹⁰ Pb, ¹³⁷ Cs, ⁷ Be, and ²³⁴ Th as tracers	JOURNAL OF GEOPHYSICAL RESEARCH-A	2016, 224-239	SCI	1	15000
21	河口海岸科学研究院	岳伟	52122601003	在校	Magnetite with anomalously high Cr ²⁺ as a fingerprint to trace recent morphodynamic evolution of the largest uninhibited island in the Yangtze (Changjiang) estuary during 1998-2014: influence of the precipitation and temperature changes in the major Chinese river basins during 1957-2013 and links to sea surface temperature	GEOMORPHOLOGY	2016, 268(1):14-20	SCI	2	5000
22	河口海岸科学研究院	魏稳	52122601004	在校	Submarine groundwater discharge and associated nutrient fluxes into the Southern Yellow Sea: A case study for semi-enclosed and oligotrophic	CONTINENTAL SHELF RESEARCH	2016, 124: 83-94	SCI	2	5000
23	河口海岸科学研究院	田清	52122601018	离校	magnetic properties of sediments of the Red River: Effect of sorting on the source-to-sink pathway and its implications for environmental	JOURNAL OF HYDROLOGY	2016, 536:208-221	SCI	2	5000
24	河口海岸科学研究院	刘建安	52132601010	在校	Assessment of heavy metal pollution in Red River surface sediments, Vietnam	JOURNAL OF GEOPHYSICAL RESEARCH-A	2017, 121	SCI	1	15000
25	河口院	阮秋贤	51122601041	离校	PbZn ²⁺ modified graphene quantum dots as a fluorescent probe for biological aminosulfonates mediated by an inner filter effect	Geochemistry Geophysics Geosystems	2016, 17: 270-281	SCI	2	5000
26	河口院	阮秋贤	51122601041	离校	Sensitive determination of bromate in Water Samples by Capillary Electrophoresis Coupled with Electromembrane Extraction	Marine Pollution Bulletin	2016, 113(1-2):513-519	SCI	3	1000
27	化学与分子工程学院	于大军	51100606038	离校		SENSORS AND ACTUATORS B-CHEMICAL	2016, 394-400	SCI	2	2000
28	化学与分子工程学院	张晓丽	51110606045	离校		FOOD ANALYTICAL METHODS	2016, 9:393-400	SCI	3	1000

29	化学与分子 工程学院	程星灿	51110606048	离校	base-promoted tandem reaction Involving Insertion into Carbon - Carbon σ -Bonds: Synthesis of Xanthone and Chromone Derivatives	CHEMISTRY-A EUROPEAN JOURNAL	2016, 22, 12655- 12659	SCI	1	15000
30	化学与分子 工程学院	俞利钢	51110606073	离校	The synthesis and antibacterial activity of pyrazole-fused tricyclic diterpene derivatives	EUROPEAN JOURNAL OF MEDICINAL CHE	2015, 90:10-20	SCI	2	5000
31	化学与分子 工程学院	崔莉婷	51120606078	离校	Ancillary ligand-assisted assembly of C3-symmetric 4,4',4''- nitrilotribenzoic acid with divalent Zn ²⁺	JOURNAL OF SOLID STATE CHEMISTRY	2015, 227:155- 164	SCI	2	5000
32	化学与分子 工程学院	顾震	51120606093	离校	In situ High Throughput Scattering Light Analysis of Single Plasmonic Nanoparticles in Living Cells	Theranostics	2015, 5(2):188- 195	SCI	3	1000
33	化学与分子 工程学院	刘燕	51120606098	离校	Electromembrane extraction of diamine plastic restricted substances in soft drinks followed by capillary electrophoresis with polydopamine functionalized	FOOD CHEMISTRY	2017, 221: 871- 876	SCI	2	5000
34	化学与分子 工程学院	孙倩倩	51120606100	离校	Graphene Oxide Loaded with Gold Nanostars and Doxorubicin for Combined Photothermal and	ADV HEALTHC MATER	2016, 5, 2227 - 2236	SCI	2	5000
35	化学与分子 工程学院	邬铭蕾	51120606102	离校	Analysis of acrylamide in food products by microchip electrophoresis with on-line multiple-preconcentration	FOOD CHEMISTRY	2016, (209):154 - 161	SCI	2	5000
36	化学与分子 工程学院	陈和善	51120606113	在校	An efficient method for the synthesis of pyranoid glycals	CARBOHYDRATE RESEARCH	2016, 431:42-46	SCI	3	1000
37	化学与分子 工程学院	陈和善	51120606113	在校	TMSOTf mediated stereoselective synthesis of α -C-glycosides from unactivated aryl acetylenes	GLYCOCONJUGATE JOURNAL	2016, 8	SCI	3	1000
38	化学与分子 工程学院	崔海伟	51120606114	离校	Synthesis and biological evaluation of D-ring fused 1,2,3-thiadiazole dehydroepiandrosterone derivatives as antitumor agents	EUROPEAN JOURNAL OF MEDICINAL CHE	2016, 111:126- 137	SCI	2	5000

39	化学与分子 工程学院	汪滢滢	51120606134	离校	Synthesis of novel diterpenoid analogues with in-vivo antitumor activity	EUROPEAN JOURNAL OF MEDICINAL CHE	2016, 120:13-25	SCI	2	5000
40	化学与分子 工程学院	张君颖	51130606117	离校	Photodynamic micelles for amyloid β degradation and aggregation inhibition	CHEMICAL COMMUNICATIONS	2016, 52, 12044- 12047	SCI	1	15000
41	化学与分子 工程学院	杨洁茹	51130606139	离校	Synthesis of 2-fluoro-2-pyrrolines via tandem reaction of α - trifluoromethyl- α , β -unsaturated carbonyl compounds with N-tosylated	CHEMICAL COMMUNICATIONS	2016, 52 (27) :49 22-4925	SCI	1	15000
42	化学与分子 工程学院	袁伟明	52090606031	离校	Copper-Catalyzed Borylcupration of Allenylsilanes	ANGEWANDTE CHEMIE- INTERNATIONAL E	2016, 55 (9) , 314 0-3143	SCI	1	7000
43	化学与分子 工程学院	杨守宁	52090606036	离校	Synthesis, antibacterial activity, and biological evaluation of formyl hydroxyamino derivatives as novel potent peptide deformylase	EUROPEAN JOURNAL OF MEDICINAL CHE	2014, 86:133- 152	SCI	2	2000
44	化学与分子 工程学院	焦文千	52090606044	离校	Preparation of γ -zeolite composites with adjustable, highly dispersed intra-crystal mesoporosity: Effect of lactic acid treatment in CTAB	MICROPOROUS AND MESOPOROUS MATERI	2016, 228, 237-247	SCI	2	2000
45	化学与分子 工程学院	曹中艳	52100606017	离校	A highly enantioselective Hg(II) - catalyzed Sakurai - Hosomi reaction of isatins with allyltrimethylsilanes	ORGANIC & BIOMOLECULAR CHEMISTRY	2016, 14, 5500- 5504	SCI	2	2000
46	化学与分子 工程学院	邱林	52100606022	离校	Enantioselective oxidative functionalization of the Csp ³ -H bond adjacent to a nitrogen atom for rapid access to [small beta]-	CHEMICAL COMMUNICATIONS	2016, 52, 11831	SCI	1	7000
47	化学与分子 工程学院	邱林	52100606022	离校	Diastereoselective three-component Cascade Reaction to Construct Oxindole-Fused Spirotetrahydrofurochroman	EUROPEAN JOURNAL OF ORGANIC CHEMI	2016, 2671	SCI	2	2000
48	化学与分子 工程学院	杨博婷	52100606037	离校	Synthesis of Novel Titanosilicate Catalysts by Simultaneous Isomorphous Substitution and Interlayer Expansion of Zeolitic	CHEMISTRY OF MATERIALS	2016, 28 (15) , 52 95-5303	SCI	2	2000

49	化学与分子 工程学院	余友谊	52110606003	离校	Synthesis of high-quality graphene sheets in task-specific ionic liquids and their photocatalytic performance	NEW JOURNAL OF CHEMISTRY	2016, 40(4): 3147-3154	SCI	2	5000
50	化学与分子 工程学院	余友谊	52110606003	离校	Reduced Graphene Oxide Coupled Magnetic CuFe ₂ O ₄ -TiO ₂ Nanoparticles with Enhanced Photocatalytic Activity for Ionic Liquid-Derived MOC	CHINESE JOURNAL OF CATALYSIS	2016, 135(3)472-480	SCI	3	1000
51	化学与分子 工程学院	张永博	52110606004	在校	Nanocomposites with Ordered Mesoporosity as Efficient Pt-Free Electrocatalyst for Hydrogen	CATALYSIS LETTERS	2016, 1-8	SCI	2	5000
52	化学与分子 工程学院	张永博	52110606004	在校	A novel and effective strategy for electro-oxidation of ethanol to acetaldehyde	CATALYSIS COMMUNICATIONS	2016, 86:119 - 123	SCI	2	5000
53	化学与分子 工程学院	毛世伟	52110606020	离校	Novel 3,4-seco bile acid diamides as selective anticancer proliferation and migration agents	EUROPEAN JOURNAL OF MEDICINAL CHE	2016, 122, 574- 583	SCI	2	5000
54	化学与分子 工程学院	丁键	52110606031	离校	Combined desilication and phosphorus modification for high- silica ZSM-5 zeolite with related study of hydrocarbon cracking	APPLIED CATALYSIS A-GENERAL	2015, (503):147 -155	SCI	2	5000
55	化学与分子 工程学院	丁键	52110606031	离校	Aluminated hierarchical silicalite 2 particles: Catalyst with remarkably increased lifetime for methanol to hydrocarbons	CATALYSIS COMMUNICATIONS	2016, 86:139 - 142	SCI	2	5000
56	化学与分子 工程学院	丁键	52110606031	离校	One-step post-synthesis treatment for preparing hydrothermally stable hierarchically porous ZSM-5	CHINESE JOURNAL OF CATALYSIS	2016, 37,	SCI	3	1000
57	化学与分子 工程学院	施宗波	52110606032	在校	Stabilizing low-silica zeolites through aluminum sulphate-assisted cannibalistic dealumination	CHEMCATCHEM	2016, 11:1891- 1895	SCI	2	5000
58	化学与分子 工程学院	施宗波	52110606032	在校	Clean synthesis of hierarchically structured boehmite and γ -alumina with a flower-like morphology,	MICROPOROUS AND MESOPOROUS MATERI	2016, 224:253 - 261	SCI	2	5000

59	化学与分子 工程学院	徐乐	52110606039	离校	Diversity of layered zeolites: from synthesis to structural modifications	NEW JOURNAL OF CHEMISTRY	2016, 40, 3968-3981.	SCI	2	5000
60	化学与分子 工程学院	徐乐	52110606039	离校	Self-assembly of Cetyltrimethylammonium Bromide and Lamellar Zeolite Precursor for the Preparation of Hierarchical MWW Design, Synthesis, and Biological Evaluation of New Cathepsin B-Sensitive Camptothecin Nanoparticles Equipped with a Novel Aldehyde-tagged Zirconium	CHEMISTRY OF MATERIALS	2016, 28, 4512-4521	SCI	2	5000
61	化学与分子 工程学院	张翊	52113300004	离校	Metal-Organic Frameworks: a Versatile Platform for Postsynthetic Modification	BIOCONJUGATE CHEMISTRY	2016, 27 (5), 1267 - 1275	SCI	2	5000
62	化学与分子 工程学院	席福贵	52120606005	离校	Construction of a Graphene/Au-Nanoparticles/Cucurbit[7]uril-Based Sensor for Pb ²⁺ Sensing	INORGANIC CHEMISTRY	2016/55(10)/47 01-4703	SCI	2	5000
63	化学与分子 工程学院	史鑫浩	52120606008	离校	Recent advances of synthesis of fluorenone and fluorene containing natural products	CHEMISTRY-A EUROPEAN JOURNAL	2016, 22;5643-5648	SCI	1	15000
64	化学与分子 工程学院	史英博	52120606009	离校	Collective Synthesis of Phenanthridinone through C-H Activation Involving Pd-Catalyzed Aryne Multicomponent	TETRAHEDRON	2016, 72(14):17 17-1735	SCI	2	5000
65	化学与分子 工程学院	冯明昊	52120606012	在校	Cyclic Anti-Azacarboxylation of 2-Alkynylanilines with Carbon Dioxide	ORGANIC LETTERS	2016, 18, 4352-4355	SCI	2	5000
66	化学与分子 工程学院	缪不可言	52120606013	离校	A novel artificial metallocyclodextrins polymer: Synthesis and photoactive properties in imprinting of	ORGANIC LETTERS	2016, 18, 2556	SCI	2	5000
67	化学与分子 工程学院	祁彦涛	52120606015	离校	Construction of multiterrocenes end-capped metallodendrimers via coordination-driven self-assembly and their electrochemical behavior	INORGANIC CHEMISTRY COMMUNICATION	2016, 70, 22-26	SCI	2	5000
68	化学与分子 工程学院	王立磊	52120606018	离校		JOURNAL OF ORGANOMETALLIC CHEMIST	2016, 823, 1-7	SCI	2	5000

69	化学与分子 工程学院	王立磊	52120606018	离校	Correlation of the π -conjugation chain length and the property and photovoltaic performance of benzo[1,2-b:4,5-b']dithiophene-	SOLAR ENERGY MATERIALS AND SOLAR	2016, 157, 831- 843	SCI	2	5000
70	化学与分子 工程学院	李杨燕	52120606021	离校	Gold-Catalyzed Enantioselective Annulations	CHEMISTRY-A EUROPEAN JOURNAL	2017. 3:467-502	SCI	1	15000
71	化学与分子 工程学院	赵育磊	52120606025	在校	Asymmetric sequential Au(I)/chiral tertiary amine catalysis: an enone- formation/cyanosilylation sequence to synthesize optically active 3-	CHEMICAL COMMUNICATIONS	2016, 52, 3943-3946	SCI	1	15000
72	化学与分子 工程学院	赵育磊	52120606025	在校	Gold-catalyzed chemo- and diastereoselective C(sp ²) - H functionalization of enamines for the synthesis of pyrrolo[3,4-c]-	ORGANIC & BIOMOLECULAR CHEMISTRY	2016, 14, 2177-2181	SCI	2	5000
73	化学与分子 工程学院	吴实	52120606029	在校	Synthesis of functional cyclic Carbonates by One-Pot Reaction of CO ₂ , Epibromohydrin and Phenols/ Thiophenols/ Carboxylic Acids	EUROPEAN JOURNAL OF ORGANIC CHEMI	2016, 10. 1002/e joc. 01315R1	SCI	2	5000
74	化学与分子 工程学院	吴实	52120606029	在校	Phenolic hydroxyl functionalized imidazolium ionic liquids: Highly efficient catalysts for the fixation of CO ₂ to cyclic	JOURNAL OF MOLECULAR CATALYSIS A-	2016, 418: 1 - 8	SCI	2	5000
75	化学与分子 工程学院	赵淑芳	52120606031	在校	ZSM-5 with controllable acidity as an efficient catalyst for highly adjustable propene/ethene ratio in the 1-butene cracking	CHEMICAL COMMUNICATIONS	2016, 52(75):11 191-11194	SCI	1	15000
76	化学与分子 工程学院	李永琪	52120606033	在校	Immobilization of a Rhodium catalyst using a diphosphine- functionalized ionic liquid in RTIL for the efficient and recyclable	FARADAY DISCUSSIONS	2016, 190, 219 - 230	SCI	2	5000
77	化学与分子 工程学院	杨恒攀	52120606035	在校	Entrapment of a chiral cobalt complex within silver: a novel heterogeneous catalyst for asymmetric carboxylation of benzyl	CHEMICAL COMMUNICATIONS	2015, 51(61), 12216-12219	SCI	1	15000
78	化学与分子 工程学院	杨恒攀	52120606035	在校	Entrapment of alkaloids within silver: from enantioselective hydrogenation to chiral recognition	CHEMICAL COMMUNICATIONS	2014, 50(64), 88 68-8870	SCI	1	15000

79	化学与分子 工程学院	杨恒攀	52120606035	在校	Alkaloid-induced asymmetric hydrogenation on a Cu nanoparticle cathode by electrochemical conditions	ELECTROCHEMISTRY COMMUNICATIONS	2015, 55, 18-21	SCI	2	5000
80	化学与分子 工程学院	杨恒攀	52120606035	在校	Copper encapsulated alkaloids composite: An effective heterogeneous catalyst for electrocatalytic asymmetric	ELECTROCHEMISTRY COMMUNICATIONS	2016, 71, 38-42	SCI	2	5000
81	化学与分子 工程学院	杨恒攀	52120606035	在校	Selective electrochemical reduction of CO ₂ to different alcohol products by an organically doped alloy catalyst	GREEN CHEMISTRY	2016, 18(11), 3216-3220	SCI	2	5000
82	化学与分子 工程学院	杨恒攀	52120606035	在校	Organically doped palladium: a highly efficient catalyst for electroreduction of CO ₂ to methanol	GREEN CHEMISTRY	2015, 17(12), 5144-5148	SCI	2	5000
83	化学与分子 工程学院	杨恒攀	52120606035	在校	Entrapment of a pyridine derivative within a copper-palladium alloy: a bifunctional catalyst for electrochemical reduction of CO ₂ to	CATAL. SCI. TECHNOL.	2016, 6(17), 6490-6494	SCI	3	1000
84	化学与分子 工程学院	王纯正	52120606039	在校	high performance, low Pd-loading microfibrous-structured Al-fiber@ns-AlOOH@Pd catalyst for CO coupling to dimethyl oxalate	JOURNAL OF CATALYSIS	2016, 337: 145-156	SCI	2	5000
85	化学与分子 工程学院	王纯正	52120606039	在校	In situ DRIFTS study of CO coupling to dimethyl oxalate over structured Al-fiber@ns-AlOOH@Pd catalyst	JOURNAL OF CATALYSIS	2016, 344: 173-183	SCI	2	5000
86	化学与分子 工程学院	伍建华	52120606042	离校	metathesis cyclopolymerization of substituted 1,6-heptadiyne and dual conductivity of doped polyacetylene bearing branched triazole pendants	JOURNAL OF POLYMER SCIENCE PART A	2016, 55(3): 485-494	SCI	2	5000
87	化学与分子 工程学院	伍建华	52120606042	离校	Branched 1,2,3-triazolium-functionalized polyacetylene with enhanced conductivity	MACROMOLECULAR RAPID COMMUNICATIO	2016, 37(24): 2017 - 2022	SCI	2	5000
88	化学与分子 工程学院	伍建华	52120606042	离校	Synthesis and properties of tricarbazole-functionalized poly(norbornene-dicarboximide)	EUROPEAN POLYMER JOURNAL	2016, 76: 110 - 121	SCI	2	5000

89	化学与分子 工程学院	荆常诚	52123300002	离校	Highly Regio- and Enantioselective Formal [3+2]-Annulation of Indoles with Electrophilic Enol Carbene Intermediates	ORGANIC LETTERS	2016, 18(18):45 50-4553	SCI	2	5000
90	化学与分子 工程学院	席建备	52123300004	在校	Structure-based design and synthesis of imidazo[1,2-a]pyridine derivatives as novel and potent Nek2 inhibitors with in vitro and	EUROPEAN JOURNAL OF MEDICINAL CHE	2016, 12	SCI	2	5000
91	化学与分子 工程学院	席建备	52123300004	在校	Preclinical activity of MBM-5 in gastrointestinal cancer by inhibiting NEK2 kinase activity	ONCOTARGET	2016, 7, 79327- 79341.	SCI	3	1000
92	化学与分子 工程学院	王磊	52123300005	离校	10-Boronic acid substituted camptothecin as prodrug of SN-38 tandem	EUROPEAN JOURNAL OF MEDICINAL CHE	2016, 116:84-89	SCI	2	5000
93	化学与分子 工程学院	张杰锋	52123300006	在校	Demethylation/Annulation/Oxidation of 2,3-Bis(2-methoxyphenyl)-3- oxopropanals for One-Pot	EUROPEAN JOURNAL OF ORGANIC CHEMI	2016, 3380 - 3385	SCI	2	5000
94	化学与分子 工程学院	焦放	52130606006	离校	Self-repair and Patterning of 2D Membrane-like Peptoid Materials	ADVANCED FUNCTIONAL MATERIALS	2016, 1002	SCI	1	15000
95	化学与分子 工程学院	肖霄	52130606017	在校	New Design of a Disulfurating Reagent: Facile and Straightforward Pathway to Unsymmetrical Disulfanes by Copper-Catalyzed Oxidative	ANGEWANDTE CHEMIE- INTERNATIONAL E	2016, 55, 14121 - 14125	SCI	1	15000
96	化学与分子 工程学院	王威	52130606023	离校	Supramolecular transformations within discrete coordination-driven supramolecular architectures	CHEMICAL SOCIETY REVIEWS	2016, 45, 2656- 2693	SCI	1	15000
97	化学与分子 工程学院	余谆谆	52130606025	在校	(C6F5)3B Catalyzed Chemoselective and ortho-Selective Substitution of Phenols with α -Aryl α -Diazoesters	ANGEWANDTE CHEMIE- INTERNATIONAL E	2016, 55, 14807-14811	SCI	1	15000
98	化学与分子 工程学院	余谆谆	52130606025	在校	Triflic Acid-Catalyzed Enynes Cyclization: A New Strategy beyond Electrophilic π Activation	CHEMISTRY-A EUROPEAN JOURNAL	2016, 22, 8488 - 8492	SCI	1	15000

99	化学与分子 工程学院	周伟	52130606026	在校	Enantioselective intermolecular cross Rauhut - Carrier reactions of activated alkenes with acrolein	CHEMICAL COMMUNICATIONS	2016, 52, 7612- 7615	SCI	1	15000
100	化学与分子 工程学院	曾兴平	52130606029	离校	Catalytic Enantioselective Desymmetrization Reactions to All- Carbon Quaternary Stereocenters Me ₂ (CH ₂ Cl)SiCN: Bifunctional	CHEMICAL REVIEWS	2016, 116, 7330-7396	SCI	1	15000
101	化学与分子 工程学院	曾兴平	52130606029	离校	Cyanating Reagent for the Synthesis of Tertiary Alcohols with a Chloromethyl Ketone Moiety via helical, Axial, and Central	JOURNAL OF THE AMERICAN CHEMICAL	2016, 138, 8730-8733	SCI	1	15000
102	化学与分子 工程学院	张大卫	52130606033	在校	Chirality Combined in a Single Cage: Synthesis, Absolute Configuration, and Recognition from nano- to macro-engineering of	CHEMISTRY-A EUROPEAN JOURNAL	2016, 22:8038- 8042	SCI	1	15000
103	化学与分子 工程学院	张巧飞	52130606037	离校	oxide-encapsulated-nanoparticles for harsh reactions: one-step organization via cross-linking Synthesis of a highly active	CHEMICAL COMMUNICATIONS	2016, 52, 11927-11930	SCI	1	15000
104	化学与分子 工程学院	吴立志	52130606038	在校	oxidation catalyst with improved distribution of titanium coordination states Diastereo- and Enantioselective	CHEMICAL COMMUNICATIONS	2016, 52, 8679- 8682	SCI	1	15000
105	化学与分子 工程学院	张展鸣	52130606043	离校	Copper(I)-Catalyzed Intermolecular [3+2] Cycloaddition of Azomethine Ylides with b-Trifluoromethyl b,b- A novel acid-base bifunctional	ANGEWANDTE CHEMIE- INTERNATIONAL E	2016, 55, 6324 - 6328	SCI	1	15000
106	化学与分子 工程学院	王达锐	52130606045	离校	catalyst (ZSM-5@Mg ₃ Si ₄ O ₉ (OH) ₄) with core/shell hierarchical structure and superior activities in tandem	CHEMICAL COMMUNICATIONS	2016, 52(87):12 817-12820	SCI	1	15000
107	计算机科学 与软件工程 学院	胡颢继	51111500006	离校	GFilter: A General Gram Filter for String Similarity Search	IEEE TRANSACTIONS ON KNOWLEDGE AN	2015, 27(4):100 5-1018	SCI	2	5000
108	计算机科学 与软件工程 学院	刘丛	52101201009	离校	Adaptive image segmentation by using mean-shift and evolutionary optimisation	IET IMAGE PROCESSING	2014, 8(6)327- 333	SCI	3	1000

109	计算机科学与软件工程学院	李望	52101500007	离校	Some Open Problems on Simultaneous Stabilization of Linear Systems	JOURNAL OF SYSTEMS SCIENCE & COMP	2016, 29(2):289-299	SCIE	3	1000
110	计算机科学与软件工程学院	苏亭	52111500003	离校	A Survey on Data Flow Testing	ACM COMPUTING SURVEYS	2016, 1(2), 1-35	SCI	1	15000
111	计算机科学与软件工程学院	晁国清	52121201002	离校	Alternative Multiview Maximum Entropy Discrimination	IEEE T NEUR NET LEAR	2016, 27(7):1445 - 1456	SCI	2	5000
112	计算机科学与软件工程学院	晁国清	52121201002	离校	Consensus and complementarity based maximum entropy discrimination for multi-view classification	INFORMATION SCIENCES	2016, 366-367:296 - 310	SCI	2	5000
113	计算机科学与软件工程学院	周俊龙	52121201008	在校	Fault-Tolerant Task Scheduling for Mixed-Criticality Real-Time Systems	JOURNAL OF CIRCUITS SYSTEMS AND C	2014, 26: (1) 1-17	SCIE	3	1000
114	教育科学学院课程与教学系	张良	52110105007	离校	论西方课程研究的复杂性转向	全球教育展望	2014, 3-10	CSSCI	7	500
115	教育科学学院课程与教学系	张良	52110105007	离校	论“导学案”的现实问题及可能对策	中国教育学刊	2014, 57-59	CSSCI	7	500
116	教育科学学院课程与教学系	张良	52110105007	离校	论教学方法的误解误区、概念重建与构建策略——知识论的视角	教育发展研究	2014, 18-22	CSSCI	7	500
117	教育科学学院课程与教学系	张良	52110105007	离校	论教师方法依赖的误区与超越	教师教育研究	2014, 7-11	CSSCI	7	500
118	教育科学学院课程与教学系	雷浩	52130105001	在校	Attractive Teacher-Student Relationships and Students' Externalizing Behavior Problems: A Meta-analysis	Frontiers in Psychology	2016, 1-12	SSCI	6	8000

119	教育科学学院课程与教学系	雷浩	52130105001	在校	Effects of academic emotions on achievement among mainland Chinese students: A meta-analysis	SOC BEHAV PERSONAL	2016, 44 (9) : 1541-1553	SSCI	6	8000
120	教育科学学院职业教育与成人教育研究所	冉云芳	52120106006	离校	德国企业参与学徒制培训的成本收益及启示	教育研究	2016 (05)	文科一级学科权威期刊	4	5000
121	教育科学学院职业教育与成人教育研究所	冉云芳	52120106006	离校	现代职业教育体系助推我国制造业强国崛起的策略分析	高等工程教育研究	2016 (01) 172-176	CSSCI	7	500
122	经济学院	王帅	52093001008	离校	Static Hedging of Geometric Average Asian Options with Standard Options	COMMUNICATIONS IN STATISTICS-SIMU	2015, 44(8):2101-2116	SCIE	3	1000
123	经济学院	赵为华	52103001013	离校	Bayesian Regularized Regression Based on Composite Quantile Method	ACTA MATHEMATICA SINICA-ENGLISH S	2016, 32 (2) :495 - 512	SCIE	3	1000
124	经济学院	黄金龙	52113001012	离校	Asymptotic behaviors of stochastic claim reserving: individual versus aggregate data models	EUROPEAN JOURNAL OF OPERATIONAL R	2016, 249(2):657-666	SCI	3	1000
125	经济学院	罗新超	52123001015	离校	Single-Index Varying Coefficient Model for Functional Responses	BIOMETRICS	2016, 72(4):1275-1284	SCI	2	5000
126	经济学院	程恭品	52133001013	在校	Optimal risk and dividend strategies with transaction costs and terminal value	ECONOMIC MODELLING	2016, 54: 522 - 536	SSCI	6	8000
127	精密光谱科学与技术国家重点实验室	袁玉峰	52112000008	离校	Dual emission fluorescent silver nanoclusters for sensitive detection of the biological coenzyme NAD ⁺ /NADH	ANALYTICAL BIOCHEMISTRY	2016, 494(1):46-48	SCI	2	5000
128	精密光谱科学与技术国家重点实验室	袁玉峰	52112000008	离校	Sensitive Detection of Polycyclic Aromatic Molecules: Surface Enhanced Raman Scattering via π - π Stacking	ANALYTICAL CHEMISTRY	2016, 88(8):4328-4335	SCI	2	5000

129	精密光谱科学与技术国家重点实验室	李兴佳	52112000011	离校	Rotational relaxation of fluoromethane molecules in low-temperature collisions with buffer-gas helium	PHYSICAL REVIEW A	2016, 93:063407	SCI	2	5000
130	精密光谱科学与技术国家重点实验室	李兴佳	52112000011	离校	An all-optical velocity filter and beam splitter for generating cold molecular beams: a proposal and simulation	JOURNAL OF PHYSICS B-ATOMIC MOLEC	2015, 48:245305	SCI	2	5000
131	精密光谱科学与技术国家重点实验室	王琴	52112000012	离校	Slowing and cooling of heavy or light (even with a tiny electric dipole moment) polar molecules using a novel, versatile	PHYSICAL CHEMISTRY CHEMICAL PHYSI	2016, 18:5432-5443	SCI	2	5000
132	精密光谱科学与技术国家重点实验室	张洪新	52122000006	在校	Mechanisms of the blue emission of NaYF ₄ :Tm ³⁺ nanoparticles excited by an 800 nm continuous wave laser	PHYSICAL CHEMISTRY CHEMICAL PHYSI	2016, 18:25905-25914	SCI	2	5000
133	精密光谱科学与技术国家重点实验室	张洪新	52122000006	在校	Fabrication of gold micro/nanostructures by femtosecond laser direct writing and chemical etching	JOURNAL OF NONLINEAR OPTICAL PHYS	2014, 23(4):1450048	SCIE	3	1000
134	精密光谱科学与技术国家重点实验室	王海龙	52122000008	在校	Generation of tripartite entanglement from cascaded four-wave mixing processes	OPTICS EXPRESS	2016, 24(20) 23459-23470	SCI	2	5000
135	精密光谱科学与技术国家重点实验室	王海龙	52122000008	在校	Characterization of Pairwise Correlations from Multiple Quantum Correlated Beams Generated from Cascaded FourWave Mixing Processes	SCI REP-UK	2017, 7:40410	SCI	2	5000
136	精密光谱科学与技术国家重点实验室	贾梦辉	52122000014	离校	Determination of Protein Surface Hydration by Systematic Charge Mutations	J PHYS CHEM LETT	2015, 6:5100-5105	SCI	2	5000
137	精密光谱科学与技术国家重点实验室	忻俊	52132000006	在校	The effect of losses on the quantum-noise cancellation in the SU(1,1) interferometer	APPLIED PHYSICS LETTERS	2016, 109051107	SCI	1	15000
138	精密光谱科学与技术国家重点实验室	邓书金	52132000008	在校	Observation of the Efimovian expansion in scale-invariant Fermi gases	SCIENCE	2016, 353(6297):371-374	SCI	1	100000

139	历史学系	刘本森	52112902014	山东	近十年来国外中国抗日战争史英文研究述评	中共党史研究	2015(1):109-118	文科一级学科权威期刊	4	5000
140	历史学系	于之伟	52112902020	在校	“鞍钢宪法”问题研究述评	中共党史研究	2016(3):106-114	文科一级学科权威期刊	4	5000
141	历史学系	程曦敏	52122902003	在校	四川省江津县直属机关反右派斗争的“收”“放”变迁	中共党史研究	2015, (4)89-98	文科一级学科权威期刊	4	5000
142	历史学系	程曦敏	52122902003	在校	“党史暨国史研究的新视角与新进展”学术研讨会综述	中共党史研究	2014, (12)126-127	文科一级学科权威期刊	4	5000
143	历史学系	傅亮	52122902009	在校	1930年代瓯海关与反日会缉私权之冲突	民国档案	2016, 2: 81-89	CSSCI	7	500
144	历史学系	郭伯虎	52122902015	在校	一九七九年省市区党委第一书记座谈会研究	中共党史研究	2016, (2)19-29	文科一级学科权威期刊	4	5000
145	历史学系	李继高	52122902023	在校	“中国差别”的废除与英美关系(1955-1957)	中共党史研究	2016, (2)93-100	文科一级学科权威期刊	4	5000
146	历史学系	谷继坤	52132902025	在校	俄罗斯社会政治史档案馆馆藏中共及国际共运档案资料评介	中共党史研究	2016, (5)117-123	文科一级学科权威期刊	4	5000
147	生命科学学院	王雪	51111300160	离校	LG-362B targets PML-RAR α and blocks ATRA resistance of acute promyelocytic leukemia	LEUKEMIA	2016:1465-1474	SCI	2	5000
148	生命科学学院	何靖	51113300038	离校	Label-Free Direct Detection of miRNAs with Poly-Silicon Nanowire Biosensors.	PLOS ONE	2015, 10(12):e0145160	SCI	2	5000

149	生命科学学院	陆婧	51121300057	离校	Phylogenetic Analysis and taxonomic Delimitation of the “Hairy-Fig” Complex of Ficus sect. Eriosycea (Moraceae) in China	PHYTOTAXA	2016, 261 (2): 121 - 136	SCI	3	1000
150	生命科学学院	李苗苗	51121300073	离校	Four new species of the subfamily Gryllacridinae (Orthoptera: Gryllacrididae) from China	ZOOTAXA	2016, 4161(2):282-288	SCIE	3	1000
151	生命科学学院	李苗苗	51121300073	离校	Four new species of the genus Phryganogryllacris (Orthoptera, Gryllacrididae, Gryllacridinae) in China	ZOOTAXA	2016, 4127(2):376-382	SCIE	3	1000
152	生命科学学院	马潇彬	51121300153	离校	Chemotherapy-induced uridine diphosphate release promotes breast cancer metastasis through P2Y6 activation	ONCOTARGET	2014, 7 (20), 29036-29050	SCI	3	1000
153	生命科学学院	周雨薇	51123300057	离校	Integrin GPIIIa49-57 is the pivotal switch controlling platelet fragmentation	PLATELETS	2015;26(7):693-8	SCI	3	1000
154	生命科学学院	吕映晴	52091300028	离校	Upregulation of GSK3 β Contributes to Brain Disorders in Elderly REG γ -knockout Mice	NEUROPSYCHOPHARMACOLOGY	2016, 41 (5):1340-9	SCI	2	2000
155	生命科学学院	何鑫	52101300024	离校	Home range of reintroduced Chinese water deer in Nanhui East Shoal Wildlife Sanctuary of Shanghai, China	ANIMAL PRODUCTION SCIENCE	2016, 56(6):988-996	SCI	3	1000
156	生命科学学院	王洁琼	52111300001	离校	Suppression of KRas-mutant cancer through the combined inhibition of KRAS with PLK1 and ROCK	NAT COMMUN	2016, 19;7:11363	SCI	1	50000
157	生命科学学院	师雪芹	52111300004	离校	A revision of Archilejeunea s.str. (Lejeuneaceae, Marchantiophyta).	NOVA HEDWIGIA	2015, 100(3-4):589-601.	SCI	3	1000
158	生命科学学院	师雪芹	52111300004	离校	Phylogeny and taxonomy of Archilejeunea (Marchantiophyta: Lejeuneaceae) based on molecular markers and morphology.	TAXON	2015, 64 (5):881 - 892.	SCI	3	1000

159	生命科学学院	何云东	52111300033	离校	Ailanthone targets p23 to overcome MDV3100 resistance in castration-resistant prostate cancer	NAT COMMUN	2016, 7:13122	SCI	1	50000
160	生命科学学院	何云东	52111300033	离校	Polydatin suppresses ultraviolet B-induced cyclooxygenase-2 expression in vitro and in vivo via reduced production of reactive oxygen	BRITISH JOURNAL OF DERMATOLOGY	2012, 167(4):941-944	SCI	2	5000
161	生命科学学院	陈庚	52111300038	离校	Re-annotation of presumed noncoding disease/trait-associated genetic variants by integrative analyses	SCI REP-UK	2015. 5:9453	SCI	2	5000
162	生命科学学院	陈庚	52111300038	离校	Significant variations in Alternative Splicing Patterns and Expression Profiles Between Human-Mouse Orthologs in Early Embryos	SCIENCE IN CHINA SERIES C-LIFE SC	2016, doi:10.1007/s11427-015-0348-5	SCI	3	1000
163	生命科学学院	舒蕾	52121300002	离校	<i>Lepidolejeunea novae-caledoniae</i> (Piippo) R.L.Zhu & Frank Müll. (Marchantiophyta, Lejeuneaceae), stat. nov. from New Caledonia	PHYTOTAXA	2016, 253(3):232-234	SCIE	3	1000
164	生命科学学院	舒蕾	52121300002	离校	Notes on Early Land Plants today. 59. <i>Leptolejeunea himalayensis</i> and <i>Leptocolea mirpurensis</i> (Marchantiophyta, Lejeuneaceae)	PHYTOTAXA	2014, 173(1):095-096	SCIE	3	1000
165	生命科学学院	舒蕾	52121300002	离校	<i>microlejeunea subaphanes</i> , a new synonym of <i>Cheilolejeunea decursiva</i> (Marchantiophyta, Lejeuneaceae) new to America	PHYTOTAXA	2014, 188(5):292-295	SCIE	3	1000
166	生命科学学院	竹攸汀	52121300012	离校	Antimicrobial functions of ESLech, a C-type lectin, via JNK pathway in the Chinese mitten crab, <i>Eriocheir sinensis</i>	DEVELOPMENTAL AND COMPARATIVE IMM	2016, 61:225-235	SCI	2	5000
167	生命科学学院	王非	52121300023	离校	Being Two Is Better than Being One. A Facile Strategy to Fabricate Multicomponent Nanoparticles for Efficient Gene Delivery	BIOCONJUGATE CHEMISTRY	2016, 27(3):638-646	SCI	2	5000
168	生命科学学院	王非	52121300023	离校	Structure-activity relationship of dendrimers engineered with twenty common amino acids in gene delivery	ACTA BIOMATERIALIA	2016, 1(29), 94-102	SCI	3	1000

169	生命科学学院	许金金	52121300026	离校	The REG γ -proteasome forms a regulatory circuit with I κ B ϵ and NF κ B in experimental colitis	NAT COMMUN	2016, 7:10761	SCI	1	50000
170	生命科学学院	关玉婷	52121300027	离校	CRISPR/Cas9-mediated somatic correction of a novel coagulator factor IX gene mutation ameliorates hemophilia in mouse	EMBO MOLECULAR MEDICINE	2016, ;8(5):477-88.	SCI	2	5000
171	生命科学学院	施珏平	52121300033	在校	Gpr97 is dispensable for metabolic syndrome but is involved in macrophage inflammation in high-fat diet-induced obesity in mice.	SCI REP-UK	2016, 6:24649	SCIE	2	5000
172	生命科学学院	施珏平	52121300033	在校	Gpr97 Is Dispensable for Inflammation in OVA-Induced Asthmatic Mice.	PLOS ONE	2015, 10(7):e0131461	SCIE	2	5000
173	生命科学学院	邓露	52131300039	在校	The Ubiquitination of RagA GTPase by RNF152 Negatively Regulates mTORC1 Activation	MOLECULAR CELL	2015, 58:5, 804 - 818,	SCI	1	15000
174	生命科学学院	金佳丽	52131300040	在校	The deubiquitinase UBR2 maintains the stemness of mouse embryonic stem cells via stabilization of Nanog	NAT COMMUN	2016 Nov 25;7:13594	SCI	1	50000
175	生态与环境科学学院	张晓蕾	51130802061	离校	Stimulus Response of Au@PS@GM to Core-Shell Nanoparticles: Toward Colorimetric and Fluorescent Dual-Mode Sensing of Alkaline	ENVIRONMENTAL SCIENCE & TECHNOLOG	2016, 50 (2), pp 847 - 855	SCI	1	15000
176	生态与环境科学学院	杨庆松	52090802008	离校	Detangling the effects of environmental filtering and dispersal limitation on aggregated distributions of tree and shrub	PLOS ONE	2016, 11(5): e0156326	SCI	2	2000
177	生态与环境科学学院	刘何铭	52100802008	在校	Conspecific Leaf Litter Mediated Effect of Conspecific Adult Neighborhood on Early-Stage Seedling Survival in A Subtropical	SCI REP-UK	2016, 6: 37830	SCI	2	2000
178	生态与环境科学学院	方晓峰	52100802009	离校	habitat heterogeneity explains mosaics of evergreen and deciduous trees at local-scales in a subtropical evergreen broad-leaved	JOURNAL OF VEGETATION SCIENCE	2016, 10. 1111/j vs. 12496	SCI	2	2000

179	生态与环境 科学学院	姚芳芳	52100802010	离校	Photosynthetic and growth responses of Schima superba seedlings to sulfuric and nitric acid depositions	ENVIRONMENTAL SCIENCE AND POLLUTI	2016, 23:8644- 8658	SCIE	3	1000
180	生态与环境 科学学院	姚芳芳	52100802010	离校	亚热带常见树种幼苗对酸雨的生理响应及敏感性综合评判	长江流域资源与环 境	2013, 22(2): 232-238	CSSCI	7	500
181	生态与环境 科学学院	常燕	52100802019	在校	Influence of mariculture on the distribution of dissolved inorganic selenium in Sanggou Bay, northern China	AQUACULT ENV INTERAC	2016, 8, 247-260	SCIE	3	1000
182	生态与环境 科学学院	朱逊驰	52110802015	在校	Seasonal distribution of dissolved iron in the surface water of Sanggou Bay, a typical aquaculture area in China	MARINE CHEMISTRY	2016, 189 1-9	SCI	2	5000
183	生态与环境 科学学院	任翔宇	52120802005	离校	Risk perception and public acceptance toward a highly protested Waste-to-Energy facility	Waste Management	2016, 48:528 - 539	SSCI	6	8000
184	数学系	鲁银冰	51110601046	离校	Shifted power method for computing tensor H-eigenpairs	NUMERICAL LINEAR ALGEBRA WITH APP	2016, 23:410- 426	SCI	3	1000
185	数学系	韦俊燕	52100601013	离校	The variety of nilpotent elements and invariant polynomial functions on the special algebra $\{S_n\}$	FORUM MATHEMATICUM	2015, 27(3):168 9-1715	SCI	3	1000
186	数学系	吕鑫	52100601014	离校	On the minimal number of singular fibers with non-compact Jacobians for families of curves over $\mathbb{P}^1$	JOURNAL DE MATHEMATIQUES PURES ET	2016, 105:724- 733	SCI	2	2000
187	数学系	吕鑫	52100601014	离校	On the slope of hyperelliptic fibrations with positive relative irregularity	TRANSACTIONS OF THE AMERICAN MATH	2017, 369(2):90 9-934	SCI	2	2000
188	数学系	贺兵	52120601009	离校	Some congruences on conjectures of van Hamme	JOURNAL OF NUMBER THEORY	2016, 166:406- 414	SCI	2	5000

189	数学系	贺兵	52120601009	离校	Supercongruences arising from basic hypergeometric series	JOURNAL OF NUMBER THEORY	2017, 173:621-630	SCI	2	5000
190	数学系	刘伟	52120601019	离校	Dynamic output feedback control for fast sampling discrete-time singularly perturbed systems	IET CONTROL THEORY AND APPLICATION	2016, 10(15):1782-1788	SCI	3	1000
191	思勉人文高等研究院	周游	52113100005	离校	“愚公移山”寓言在现代中国的阐释与运用（1936-1976）	中共党史研究	2016, 211(1):15-25	文科一级学科权威期刊	4	5000
192	思勉人文高等研究院	韩戍	52123100003	离校	抗战时期的部校之争与政学关系——以私立大夏大学改国立风波为中心的研究	近代史研究	2016(1)124-137	CSSCI	7	500
193	体育与健康学院	尹剑春	52101000005	离校	the effect of Tai Chi and Qigong practice on depression and anxiety symptoms:A systematic review and meta-regression analysis of	Mental Health and Physical Activity	2014, 7(3):135-146	SSCI	6	5000
194	体育与健康学院	尹剑春	52101000005	离校	体育锻炼能缓冲心理应激吗？——基于117个方法学标准的评述	体育与科学	2013, 34(3):24-29	CSSCI	7	500
195	体育与健康学院	尹剑春	52101000005	离校	体育锻炼对大学生心理应激的调节作用：来自纵向研究的证据	天津体育学院学报	2014, 29(1):38-41	CSSCI	7	500
196	体育与健康学院	马冠楠	51091000010	离校	竞技体育政治功能新探	体育文化导刊	2011(7):140-142	CSSCI	7	500
197	体育与健康学院	马冠楠	51091000010	离校	体育外交战略探析	体育文化导刊	2012(2):1-4	CSSCI	7	500
198	体育与健康学院	季泰	51111000005	在校	心肺功能与执行功能的关系研究述评	武汉体育学院学报	2014, 45-50	CSSCI	7	500

199	体育与健康学院	王燕杰	51121000017	离校	运动和骨免疫研究进展	体育学刊	2015, 22(6):128-132	CSSCI	7	500
200	体育与健康学院	郭强	52121000001	在校	儿童体质健康: 从BMI 与体脂肪率的差异谈起	沈阳体育学院学报	2016, 35(3): 85-92.	CSSCI	7	500
201	体育与健康学院	贺强	52121000003	在校	4周游泳训练通过抑制Netrin-1/UNC5B基因表达改善db/db小鼠脂肪组织炎症	西安体育学院学报	2016, (05):584-589。	CSSCI	7	500
202	体育与健康学院	贺强	52121000003	在校	4周游泳训练对db/db小鼠脂肪组织巨噬细胞介导炎症的影响	体育学刊	2015, (05):133-138。	CSSCI	7	500
203	体育与健康学院	范洪彬	52131000011	在校	体质测试中力量素质评价指标与测试方法的国际比较与启示	体育科学	2015(1):80-87.	文科一级学科权威期刊	4	5000
204	外语学院	王珏	52100400006	离校	从翻译到文化杂合——“译创”理论的虚涵数意	外语教学理论与实践	2016(1):92-96	CSSCI	7	500
205	外语学院	吕丽盼	52120400006	离校	Intercultural Communication: A Critical Introduction	Intercultural Pragmatics	2015, 12(3):411-413	A&HCI	6	10000
206	物理学系	方亚秣	52100602018	离校	Experimental implementation of a nonlinear beamsplitter based on a phase-sensitive parametric amplifier	Applied Physics Letters	2016, 108, 131106	SCI	1	7000
207	物理与材料科学学院	毕宏杰	52120602001	在校	Explosive oscillation death in coupled Stuart-Landau oscillators	EPL	2014, /108/5/50003	SCI	2	5000
208	物理与材料科学学院	毕宏杰	52120602002	在校	Coexistence of Quantized, Time Dependent, Clusters in Globally Coupled Oscillators	PHYSICAL REVIEW LETTERS	2016, /117/204101	SCI	1	15000

209	物理与材料 科学学院	刘勇	52120602019	离校	Electrospun carbon nanofibers reinforced 3D porous carbon polyhedra network derived from metal-organic frameworks for	Scientific Reports	2016, 32784	SCI	2	5000
210	物理与材料 科学学院	张立业	51120602092	离校	Fixation probabilities of evolutionary coordination games on two coupled populations.	PHYSICAL REVIEW E	2016, 94, 032307	SCI	2	5000
211	物理与材料 科学学院	张立业	51120602092	离校	Analytical description for the critical fixations of evolutionary coordination games on finite complex structured populations.	PHYSICAL REVIEW E	2015, 91, 042807	SCI	2	5000
212	物理与材料 科学学院	栗庆	51120602142	离校	33Hz脉冲电场辐照对胰岛素淀粉样蛋白沉积的影响 (Effect of 33 Hz Pulsed Electric Field on Insulin Amyloidosis)	SPECTROSC SPECT ANAL	2016, 36(4):1069- 1074	SCI	3	1000
213	物理与材料 科学学院	宋建会	52090602036	离校	Study on the interaction between urea and cellulose by combining solid-state ^{13}C CP/MAS NMR and extended Huckel charges	CELLULOSE	2014, 21(6):401 9-4027	SCI	2	2000
214	物理与材料 科学学院	马红梅	52100602006	在校	SU(1,1)-type light-atom-correlated interferometer	PHYSICAL REVIEW A	2015, 92: 023847	SCI	2	2000
215	物理与材料 科学学院	马红梅	52100602006	在校	Cascade correlation-enhanced Raman scattering in atomic vapors	CHINESE PHYSICS B	2016, 25:124206	SCI	3	1000
216	物理与材料 科学学院	袁其章	52100602016	离校	Near-surface effect on interatomic resonance interaction	PHYSICAL REVIEW A	2016, 93(3):032 517	SCI	2	2000
217	物理与材料 科学学院	袁其章	52100602016	离校	Repulsive Casimir-Polder potential by a negative reflecting surface	PHYSICAL REVIEW A	2016, 92(1):012 522	SCI	2	2000
218	物理与材料 科学学院	张希昀	52110602003	离校	Explosive Synchronization in Adaptive and Multilayer Networks	PHYSICAL REVIEW LETTERS	2014, 114, 038701	SCI	1	15000

219	物理与材料 科学学院	张希昀	52110602003	离校	Suppressing explosive synchronization by contrarians	EPL	2016, 113, 28005	SCI	2	5000
220	物理与材料 科学学院	张希昀	52110602003	离校	Model bridging chimera state and explosive synchronization	PHYSICAL REVIEW E	2016, 94, 012204	SCI	2	5000
221	物理与材料 科学学院	李栋	52110602005	在校	Phase sensitivity at the Heisenberg limit in an SU(1,1) interferometer via parity detection	PHYSICAL REVIEW A	2016, 94(6):063 840	SCI	2	5000
222	物理与材料 科学学院	李栋	52110602005	在校	The phase sensitivity of an SU(1,1) interferometer with coherent and squeezed-vacuum light	NEW JOURNAL OF PHYSICS	2014, 16(7):073 020	SCI	2	5000
223	物理与材料 科学学院	宋乔	52110602006	在校	One qubit and one photon: The simplest polaritonic heat engine	PHYSICAL REVIEW A	2016, 94(6):063 852	SCI	2	5000
224	物理与材料 科学学院	陈小松	52110602011	离校	Remedy Strategy for Producing an Ultrasmooth Self-Assembled Monolayer for High-Performance	LANGMUIR	2016, 32(37):94 92-9500	SCI	2	5000
225	物理与材料 科学学院	葛昊	52110602017	离校	Cellulose/poly(ethylene imine) composites as efficient and reusable adsorbents for heavy metal ions	CELLULOSE	2016, 23(4):252 7-2537	SCI	2	5000
226	物理与材料 科学学院	沈明	52110602018	离校	Exploring various modulation- sideband recoupling conditions of SHA+ sequence at fast MAS	SOLID STATE NUCLEAR MAGNETIC RESO	2013, 55-56:42 - 47	SCI	3	1000
227	物理与材料 科学学院	沈明	52110602018	离校	broadband finite pulse radio- frequency-driven recoupling (fp- RFDR) with (XY8)41 super-cycling for homo-nuclear correlations in	JOURNAL OF MAGNETIC RESONANCE	2012, 223:107 - 119	SCI	3	1000
228	物理与材料 科学学院	沈明	52110602018	离校	improving the resolution in proton detected through-space heteronuclear multiple quantum correlation NMR spectroscopy	JOURNAL OF MAGNETIC RESONANCE	2014, 245:38 - 49	SCI	3	1000

229	物理与材料 科学学院	沈明	52110602018	离校	Revisiting NMR composite pulses for broadband 2H excitation	SOLID STATE NUCLEAR MAGNETIC RESO	2015, 66-67:45 - 48	SCI	3	1000
230	物理与材料 科学学院	沈明	52110602018	离校	Elimination of the baseline distortions in WURST-CPMG static experiments	SOLID STATE NUCLEAR MAGNETIC RESO	2016, 78:1-4	SCI	3	1000
231	物理与材料 科学学院	刘华伟	52110602022	离校	Selective excitation with asymmetric adiabatic pulses for NMR spectroscopy	CHEMPHYSICHEM	2015, 16(3):621 - 627	SCI	2	5000
232	物理与材料 科学学院	刘华伟	52110602022	离校	Quantitative analysis of a labeled 13 C system in NMR	CHEMICAL PHYSICS LETTERS	2015, 621:199- 202	SCI	2	5000
233	物理与材料 科学学院	丁小燕	52110602023	离校	Mediation mechanism of tyrosine 185 on the retinal isomerization equilibrium and the proton release channel in the seven-transmembrane structure family and polymorphous	BIOCHIMICA ET BIOPHYSICA ACTA- BIO	2016, 1857, 1786-1795	SCI	2	5000
234	物理与材料 科学学院	邱吴劼	52120602002	离校	Phase Transition in the Compounds with "Soft" Sublattice: Cu ₂ Se as An Example	JOURNAL OF CHEMICAL PHYSICS	2016, 144, 194502	SCI	2	5000
235	物理与材料 科学学院	邱吴劼	52120602002	离校	Diverse lattice dynamics in ternary Cu-Sb-Se compounds	SCI REP-UK	2015, 5, 13643	SCI	2	5000
236	物理与材料 科学学院	刘源	52120602006	离校	DFT Calculations on the Mechanism of Transition-Metal-Catalyzed Reaction of Diazo Compounds with Phenols: O-H Insertion versus C-H	JOURNAL OF PHYSICAL CHEMISTRY A	2016, 120, 6485-6492	SCI	2	5000
237	物理与材料 科学学院	刘源	52120602006	离校	Mechanistic Investigation of Aromatic C(sp ²)-H and Alkyl C(sp ³)-H Bond Insertion by Gold Carbenes	JOURNAL OF PHYSICAL CHEMISTRY A	2016, 120, 1925-1932	SCI	2	5000
238	物理与材料 科学学院	钱鹏	52120602011	在校	Temporal Purity and Quantum Interference of Single Photons from Two Independent Cold Atomic Ensembles	PHYSICAL REVIEW LETTERS	2016, 117, 013602	SCI	1	15000

239	物理与材料 科学学院	邱诚	52120602012	在校	Atom - light superposition oscillation and Ramsey-like atom - light interferometer	OPTICA	2016, 3(7):775- 780	SCI	2	5000
240	物理与材料 科学学院	秦伟	52120602020	离校	ZnS nanoparticles embedded in reduced graphene oxide as high performance anode material of sodium-ion batteries	ELECTROCHIMICA ACTA	2016, 191, 435- 443	SCI	2	5000
241	物理与材料 科学学院	宣瞳瞳	52120602021	离校	Facile Synthesis of Cadmium-Free Zn-In-S:Ag/ZnS Nanocrystals for Bio-Imaging	SCI REP-UK	2016, 6:24459	SCI	2	5000
242	心理与认知 科学学院	江旻清	52113300007	离校	Regulation of PLK α -eIF2 α signalling by tuberous sclerosis complex-1 controls homeostasis and survival of myelinating	NAT COMMUN	2016 Jul 15;7:12185	SCI	1	50000
243	心理与认知 科学学院	凌晓丽	52123200001	离校	Fluency expresses implicit knowledge of tonal symmetry.	Frontiers in Psychology	2016, 0. 33125	SSCI	6	8000
244	心理与认知 科学学院	乌阿茹 娜	52123200008	在校	Resistance to Cultural Intervention: Formation of Inhibitory Collective and children ' s Self-Defensive Regulation in a novel, fMRI-based, concealed	INTEGR PSYCHOL BEHAV	2016, 42754	SSCI	6	8000
245	心理与认知 科学学院	赛李阳	52123200010	离校	information detection:Combining recognition-based and feedback- evoked ERPs	Biological Psychology	2016, 114:13-22	SSCI	6	8000
246	心理与认知 科学学院	张衍	52133200020	在校	Overconfidence versus helplessness": A qualitative study on abstinence self-efficacy of drug users in a male compulsory drug	JOURNAL OF SOCIAL PSYCHOLOGY	2016, 11(29):1- 13	SSCI	6	8000
247	心理与认知 科学学院	孙庆洲	52133200021	在校	Increased social distance makes people more risk-neutral	JOURNAL OF SOCIAL PSYCHOLOGY	2016, 9	SSCI	6	8000
248	信息技术学 院	刘颖	51101214027	离校	Modulation instability induced by cross-phase modulation in negative Index materials with higher-order nonlinearity	OPTICS COMMUNICATIONS	2015. 339:66-73	SCI	3	1000

249	信息技术学院	刘颖	51101214027	离校	超常介质中三、五阶非线性引起的交叉相位调制的非稳定性	Acta Optica Sinica	2013. 33(6):0619001-1-0619001-9	EI	5	500
250	信息技术学院	朱李斯	51121213026	离校	Room temperature H ₂ detection based on Pd/SiNWs/p-Si Schottky diode structure	SENSORS AND ACTUATORS B-CHEMICAL	2016, 227:515-523	SCI	2	5000
251	信息技术学院	殷文昊	52111213006	在校	highly orientated growth and characterization of La _{0.7} Sr _{0.3} MnO ₃ thin films with different orientations on SrTiO ₃ substrates	JOURNAL OF APPLIED PHYSICS	2015, 117(17):17E102	SCI	2	5000
252	信息技术学院	殷文昊	52111213006	在校	Dielectric behavior dependence on temperature and Cr-doping contents of Aurivillius Bi ₅ Ti ₃ FeO ₁₅ ceramics	CERAMICS INTERNATIONAL	2016, 42(3):4298-4305	SCI	3	1000
253	信息技术学院	张宁	52111213020	在校	Differently structured MoS ₂ for the hydrogen production application and a mechanism investigation	JOURNAL OF ALLOYS AND COMPOUNDS	2016, 685(2016)65-69	SCI	2	5000
254	信息技术学院	张映斌	52121213002	离校	Long-term reliability of silicon wafer-based traditional backsheet modules and double glass modules	RSC ADV.	2015, 5(81):65768-65774.	SCI	3	1000
255	信息技术学院	童文旖	52121213004	在校	Concepts of ferrovalley material and anomalous valley Hall effect	NAT COMMUN	2016, 7:13612	SCI	1	50000
256	信息技术学院	童文旖	52121213004	在校	Magnetic ordering induced giant optical property change in tetragonal BiFeO ₃	SCI REP-UK	2015, 5:17993	SCI	2	5000
257	信息技术学院	蒋纯莉	52121213005	在校	Crystal growth and dynamic ferroelectric hysteresis scaling behavior of molecular ferroelectric diisopropylammonium bromide	JOURNAL OF CRYSTAL GROWTH	2016, 438:25-30	SCI	2	5000
258	信息技术学院	蒋纯莉	52121213005	在校	One-Pot Aqueous Synthesis of Gadolinium Doped CdTe Quantum Dots with Dual Imaging Modalities	TALANTA	2016, 155:14-20	SCI	2	5000

259	信息技术学院	汤凯	52121213007	在校	molecular beam epitaxial growth and optical properties of the CdTe thin films on highly mismatched SrTiO ₃ substrates	JOURNAL OF ALLOYS AND COMPOUNDS	2016, 685:370-375	SCI	2	5000
260	信息技术学院	汤凯	52121213007	在校	stoichiometry dependence of the optical and minority-carrier lifetime behaviors of CdTe epitaxial films: A low-temperature study on the preheating duration of Cu ₂ SnS ₃ thin films using RF magnetron sputtering technique for photovoltaics	APPLIED SURFACE SCIENCE	2016, 387:477-482	SCI	2	5000
261	信息技术学院	董宇晨	52121213010	在校	Comparative study of the structural and optical properties of Cu ₂ SnX ₃ and Cu ₂ ZnSnX ₄ (X = S, Se) thin films and optoelectronic devices	JOURNAL OF ALLOYS AND COMPOUNDS	2016, 665:69-75	SCI	2	5000
262	信息技术学院	董宇晨	52121213010	在校	temperature dependent optical dispersion and electronic transitions of highly a-axis oriented 0.8Pb(Zn _{1/3} Nb _{2/3})O ₃ -	MATER RES EXPRESS	2016, 3:116411	SCI	3	1000
263	信息技术学院	李传青	52121213012	离校	Co-electrodeposited Cu ₂ ZnSnS ₄ thin film solar cells with over 7% efficiency fabricated via fine-tuning of the Zn content in	THIN SOLID FILMS	2016, 603: 14 - 20	SCI	2	5000
264	信息技术学院	陶加华	52121213013	离校	Effect of deposition potential on the properties of Cu ₂ ZnSnS ₄ films for solar cell applications	JOURNAL OF MATERIALS CHEMISTRY A	2014, 4:3798-3805	SCI	2	5000
265	信息技术学院	陶加华	52121213013	离校	Inherent optical behavior and structural variation in Na _{0.5} Bi _{0.5} TiO ₃ -6%BaTiO ₃ revealed by temperature dependent Raman	MATERIALS LETTERS	2016, 135:8-10	SCI	2	5000
266	信息技术学院	黄婷	52121213014	在校	Investigate the growth mechanism of Cu ₂ FeSnS ₄ thin films by sulfurization of metallic precursor	APPLIED PHYSICS LETTERS	2014, 104(11):11908(1-4)	SCI	1	15000
267	信息技术学院	孟宪宽	52121213018	在校	heating rate tuning in structure, morphology and electricity properties of Cu ₂ FeSnS ₄ thin films	MATERIALS LETTERS	2016, 186: 138-141.	SCI	2	5000
268	信息技术学院	孟宪宽	52121213018	在校	prepared by sulfurization of	JOURNAL OF ALLOYS AND COMPOUNDS	2016, 680:446-451.	SCI	2	5000

269	信息技术学院	曹辉义	52121213019	在校	Antimony-induced grain growth and properties modification of Cu(In,Al)Se ₂ thin films fabricated by selenization of sputtered	JOURNAL OF ALLOYS AND COMPOUNDS	2016, 689:21-29	SCI	2	5000
270	信息技术学院	李梁	52121213021	在校	Photoresponse of Long-Wavelength AlGaAs/GaAs Quantum Cascade Detectors	ADV COND MATTER PHYS	2015: 306912	SCIE	3	1000
271	信息技术学院	李梁	52121213021	在校	An equivalent circuit model for the long-wavelength quantum well infrared photodetectors	OPTICAL AND QUANTUM ELECTRONICS	2013, 45:649 - 656	SCI	3	1000
272	信息技术学院	蔡苗苗	52121214004	在校	Ground-based phase wind-up and its application in yaw angle determination.	JOURNAL OF GEODESY	2016, 90(8):757-772	SCI	2	5000
273	信息技术学院	靳文涛	52121214007	离校	Area scalable optically induced photorefractive photonic microstructures	OPTICAL MATERIALS	2016, 57:174-178	SCI	2	5000
274	哲学系	达尼娅	52102903012	离校	The Trials of Expression and the Four Paradoxes of Sense:A Deleuzean Reanding of the Two Opening Aphorisms of the Dao De Jing	Dao:A Journal of Comparative Philosphy	2016, (15):355-377	A&HCI	6	5000
275	哲学系	宋健	52122903010	在校	“诠释循环”理论背后的“他者”变迁	华东师范大学学报（哲学社会科学版）	2013, (4):49-53	CSSCI	7	500
276	政治学系	王可园	52122905002	离校	近年来国外学者关于中国政治发展的争论及国内学者的回应	当代世界与社会主义	2015（6）：195-203	文科一级学科权威期刊	4	5000
277	政治学系	王可园	52122905002	离校	文森特·奥斯特罗姆民主行政功能研究——以赫希曼“退出”与“呼吁”理论为视角	行政论坛	2014,（4）：90-95	CSSCI	7	500
278	政治学系	王可园	52122905002	离校	国家治理现代化进程中党的执政方式法治化路径探析	探索	2014（5）：45-50	CSSCI	7	500

279	政治学系	王可园	52122905002	离校	“底层社会与抗争性政治”还是“基层社会与创造性政治”：农民政治行为两种分析框架比较及重构	中国农业大学学报 (社会科学版)	2015 (3) 41-51	CSSCI	7	500
280	政治学系	王可园	52122905002	离校	政治赋权与政治一体化：1832年英国选举权扩大的政治分析	华东师范大学学报 (哲学社会科学版)	2015 (2) : 39-44	CSSCI	7	500
281	中国语言文学系	杨梓露	52122901001	在校	转义诗学的间性生成 ——试析海登·怀特元史学话语的合法性依据	西南民族大学学报 (人文社科版)	2017, 2:81-87	CSSCI	7	500

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