

2007年苏州大学论文被《SCI(E)》、《EI》、《ISTP》收录情况表

序号	论文名称	刊名	第一(通讯)作者	单位	SCI	SCIE	EI	ISTP
1	On growth rates of sub-additive functions for semi-flows: Determined and random cases	JOURNAL OF DIFFERENTIAL EQUATIONS	曹永罗	数学科学学院	√	√		
2	Existence of solutions of boundary value problem for 3rd order nonlinear system	APPLIED MATHEMATICS AND COMPUTATION	曹永罗	数学科学学院		√	√	
3	The existence of resolvable Mendelsohn designs $RMD(\{4, s^*\}, v)$	UTILITAS MATHEMATICA	杜北梁	数学科学学院		√		
4	The spectrum of path factorization of bipartite multigraphs	SCIENCE IN CHINA SERIES A-MATHEMATICS	杜北梁	数学科学学院	√	√		
5	Penalty approximation method for a class of elliptic variational inequality problems	COMPUTERS & MATHEMATICS WITH APPLICATIONS	黄毅生	数学科学学院	√	√	√	
6	A construction for 2-chromatic Steiner quadruple systems	EUROPEAN JOURNAL OF COMBINATORICS	季利均	数学科学学院	√	√		
7	Existence of 3-chromatic steiner quadruple systems	JOURNAL OF COMBINATORIAL DESIGNS	季利均	数学科学学院	√	√		
8	Constructions for large sets of L-intersecting Steiner triple systems	Designs, Codes, and Cryptography	季利均	数学科学学院	√	√	√	
9	A construction for large sets of disjoint Kirkman triple systems	DESIGNS CODES AND CRYPTOGRAPHY	季利均	数学科学学院	√	√	√	
10	MORE RESULTS ON PERFECT $(3, 3, 6K+4, 6K-2)$ -THRESHOLD SCHEMES	JOURNAL OF COMBINATORIAL DESIGNS	季利均	数学科学学院	√	√		

11	Numerical homogenization of well singularities in the flow transport through heterogeneous porous media: Fully discrete scheme	ESAIM-MATHEMATICAL MODELLING AND NUMERICAL ANALYSIS-MODELISATION MATHEMATIQUE ET A	蒋美群	数学科学学院	√	√		
12	Additive Jordan derivations of reflexive algebras	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	陆芳言	数学科学学院	√	√		
13	Lie and jordan ideals in reflexive algebras	INTEGRAL EQUATIONS AND OPERATOR THEORY	陆芳言	数学科学学院		√		
14	Lie derivations of J-subspace lattice algebras	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	陆芳言	数学科学学院	√	√		
15	Lie triple derivations on nest algebras	MATHEMATISCHE NACHRICHTEN	陆芳言	数学科学学院	√	√		
16	THE (F, G)-INVERSION FORMULA AND ITS APPLICATIONS - THE (F, G)-SUMMATION FORMULA	ADVANCES IN APPLIED MATHEMATICS	马欣荣	数学科学学院	√	√		
17	1-Generator quasi-cyclic codes	Journal of Systems Science and Complexity	裴军莹	数学科学学院			√	
18	On the boundedness of solutions of the Chen system	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	秦文新	数学科学学院	√	√		
19	Homoclinic orbits and localized solutions in nonlinear Schrodinger lattices	NONLINEARITY	秦文新	数学科学学院	√	√		
20	Cone-directed contingent derivatives and generalized preinvex set-valued optimization	ACTA MATHEMATICA SCIENTIA	丘京辉	数学科学学院			√	
21	Strong minkowski separation and co-drop property	ACTA MATHEMATICA SINICA-ENGLISH SERIES	丘京辉	数学科学学院			√	

22	Superefficiency in local convex spaces	JOURNAL OF OPTIMIZATION THEORY AND APPLICATIONS	丘京辉	数学科学学院	√	√		
23	THE DENSITY OF EXTRERNAL POINTS IN EKELANDS VARIATIONAL PRINCIPLE	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	丘京辉	数学科学学院	√	√		
24	Biholomorphic isomorphisms between Teichmuller curves	JOURNAL D ANALYSE MATHEMATIQUE	沈玉良	数学科学学院		√		
25	Counterexamples concerning quasiconformal extensions of strongly starlike functions	ACTA MATHEMATICA SINICA-ENGLISH SERIES	沈玉良	数学科学学院		√		
26	Fiber spaces over Teichmuller spaces for Fuchsian groups with elliptic elements	MATHEMATISCHE ZEITSCHRIFT	沈玉良	数学科学学院	√	√		
27	Teichmuller spaces for pointed Fuchsian groups and their modular groups	JOURNAL OF THE MATHEMATICAL SOCIETY OF JAPAN	沈玉良	数学科学学院	√	√		
28	A note on the solvability of groups	JOURNAL OF ALGEBRA	施武杰	数学科学学院	√	√		
29	Finite groups whose all irreducible character degrees are Hall-numbers	JOURNAL OF ALGEBRA	施武杰	数学科学学院	√	√		
30	Finite groups in which elements of the same order outside the center are conjugate	SCIENCE IN CHINA SERIES A-MATHEMATICS	施武杰	数学科学学院	√	√		
31	A new criterion for finite noncyclic groups	COMMUNICATIONS IN ALGEBRA	施武杰	数学科学学院	√	√		
32	The nonexistence of expansive commutative group actions on Peano continua having free dendrites	TOPOLOGY AND ITS APPLICATIONS	史恩惠	数学科学学院		√		
33	The nonexistence of sensitive commutative group actions on graphs	SCIENCE IN CHINA SERIES A-MATHEMATICS	史恩惠	数学科学学院	√	√		

34	Hereditarily hypercyclic operators and mixing	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	史恩惠	数学科学学院	√	√		
35	The nonexistence of expansive $Z(n)$ actions on Peano continua that contain no theta-curves	TOPOLOGY AND ITS APPLICATIONS	史恩惠	数学科学学院		√		
36	Periodic and almost periodic solutions of functional difference equations with finite delay	ADVANCES IN DIFFERENCE EQUATIONS	宋亦洪	数学科学学院		√		
37	Periodic and almost periodic solutions of nonlinear discrete Volterra equations with unbounded delay	JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS	宋亦洪	数学科学学院	√	√	√	
38	Resolvable modified group divisible designs with block size three	JOURNAL OF COMBINATORIAL DESIGNS	唐煜	数学科学学院	√	√		
39	On Hilbert coefficients of filtrations	CHINESE ANNALS OF MATHEMATICS SERIES B	唐忠明	数学科学学院		√		
40	Personal report - A short biography of Zhe-Xian Wan	FINITE FIELDS AND THEIR APPLICATIONS	唐忠明	数学科学学院	√	√		
41	Some new equivalent conditions on asymptotics and local asymptotics for random sums and their applications	INSURANCE MATHEMATICS & ECONOMICS	王岳宝	数学科学学院		√		
42	Exact values of some geometric constants of Orlicz spaces	ACTA MATHEMATICA SINICA-ENGLISH SERIES	严亚强	数学科学学院		√		
43	The decomposition of K_v into $K_2 \times K_5$'s	Sci. in China-A	殷剑兴	数学科学学院	√	√		
44	THE LOCAL MICROSCALE PROBLEM IN THE MULTISCALE MODELING OF STRONGLY	JOURNAL OF COMPUTATIONAL PHYSICS	岳兴业	数学科学学院	√	√		

	HETEROGENEOUS MEDIA – EFFECTS OF BOUNDARY-CONDITIONS							
45	Augmented spinor space	CHINESE ANNALS OF MATHEMATICS SERIES B	朱琳	数学科学学院		√		
46	Bispinor space	ACTA MATHEMATICA SINICA-ENGLISH SERIES	朱琳	数学科学学院		√		
47	Defect measurement based on rotating aperture-stroboscopic speckle interferometry	Zhongguo Jiguang/Chinese Journal of Lasers	陈炳泉	物理科学学院			√	
48	Two-dimensional distribution of aerosol measured by lidar	Infrared and Laser Engineering	陈敏	物理科学学院			√	
49	Probabilistic controlled teleportation of a triplet W state	CHINESE PHYSICS LETTERS	方建兴	物理科学学院	√	√		
50	Controlled teleportation of an unknown N-qubit entangled GHZ state	COMMUNICATIONS IN THEORETICAL PHYSICS	方建兴	物理科学学院	√	√		
51	Quantum teleportation of one-to-many using (n+1)-particle entanglement	COMMUNICATIONS IN THEORETICAL PHYSICS	方建兴	物理科学学院	√	√		
52	Surface polaritons and transmission in multi-layer structures containing anisotropic left-handed materials	APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING	高雷	物理科学学院	√	√	√	
53	Second- and third-harmonic generations for a nondilute suspension of coated particles with radial dielectric anisotropy	EUROPEAN PHYSICAL JOURNAL B	高雷	物理科学学院	√	√	√	
54	Tunable negative refraction and subwavelength imaging in the	PROCEEDINGS OF INTERNATIONAL SYMPOSIUM ON BIOPHOTONICS, NANOPHOTONICS AND	高雷	物理科学学院				√

	metal-dielectric composites of nonspherical particles	METAMATERIALS						
55	Superlens from metal-dielectric composites of nonspherical particles	PHYSICAL REVIEW B	高雷	物理科学学院	√	√		
56	Omnidirectional surface guided modes from one-dimensional photonic crystal formed by single-negative materials	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	高雷	物理科学学院	√	√	√	
57	Optical nonlinearity enhancement in compositionally graded films of nonspherical nanoparticles	PROCEEDINGS OF INTERNATIONAL SYMPOSIUM ON BIOPHOTONICS, NANOPHOTONICS AND METAMATERIALS	高雷	物理科学学院				√
58	Application of the phenomenological Landau theory of improper ferroelectrics to perovskite rare-earth manganites	JOURNAL OF APPLIED PHYSICS	蒋青	物理科学学院	√	√	√	
59	Role of the spin-pair correlation in magnetic relaxor ferroelectrics	JOURNAL OF APPLIED PHYSICS	蒋青	物理科学学院	√	√	√	
60	Spin-pair correlation dependent dynamic properties in magnetic relaxor ferroelectrics	JOURNAL OF APPLIED PHYSICS	蒋青	物理科学学院	√	√	√	
61	Antisite disorder-induced low-field magnetoresistance in some frustrated $\text{Sr}_{2-x}\text{FeMoO}_6$	Journal of Physics Condensed Matter	李振亚	物理科学学院			√	
62	Optical magnetoelectric effect induced by a moving medium	PHYSICAL REVIEW B	李振亚	物理科学学院	√	√		
63	Polarization-independent directional anisotropic optical effect in magnetophotonic crystal	APPLIED PHYSICS LETTERS	李振亚	物理科学学院	√	√	√	

64	Study of anomalous I-V characteristics in spatially confined manganite structures	APPLIED PHYSICS LETTERS	李振亚	物理科学学院	√	√		
65	Large magnetocaloric effect in chromium dioxide with second-order phase transition	Journal of Physics D: Applied Physics	李振亚	物理科学学院			√	
66	Structure characterization of HSQ films for low dielectrics uses D4 as sacrificial porous materials	JOURNAL OF THE AMERICAN CERAMIC SOCIETY	宁兆元	物理科学学院	√	√		
67	Properties of defect modes in one-dimensional photonic crystals containing a graded defect layer	OPTICS COMMUNICATIONS	桑芝芳	物理科学学院	√	√	√	
68	Dielectric properties and I-V characteristics of (Pb _{0.4} Sr _{0.6})TiO ₃ thin films improved by TiO ₂ buffer layers	JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY	沈明荣	物理科学学院	√	√	√	
69	Enhanced spontaneous polarization in Sr and Ca co-doped BaTiO ₃ ceramics	Solid State Communications	沈明荣	物理科学学院	√	√	√	
70	Different microstructure and dielectric properties of Ba _{1-x} Ca _x TiO ₃ ceramics and pulsed-laser-ablated films	MATERIALS RESEARCH BULLETIN	沈明荣	物理科学学院	√	√	√	
71	Investigation of dipolar defects in (1-x)Pb (Zn _{1/3} Nb _{2/3}) O ₃ -xPbTi O ₃ single crystals using different poling methods	Journal of Applied Physics	沈明荣	物理科学学院	√	√	√	
72	Two new configurations of 1-D heterothiometallic clusters: Isomerism of polymeric anions induced by both	INORGANIC CHEMISTRY COMMUNICATIONS	宋瑛林	物理科学学院	√	√		

	complementary cations and anions							
73	Optical limiting properties and nonlinearity of a novel Cubane-like shaped Mo/S/Cu cluster polymer - art. no. 659516	FUNDAMENTAL PROBLEMS OF OPTOELECTRONICS AND MICROELECTRONICS III, PTS 1 AND 2	宋瑛林	物理科学学院				√
74	Excited state absorption dynamics in metal cluster polymer [WS ₄ Cu ₃ I(4-bpy) ₃] _n solution	Journal of Physical Chemistry B	宋瑛林	物理科学学院	√	√	√	
75	Nanosecond reverse saturable absorption in metal cluster cis-Cp* ₂ Mo ₂ S ₄ Cu ₂ I ₂ center dot (CH ₂ Cl ₂) (2) solution - art. no. 65950T	FUNDAMENTAL PROBLEMS OF OPTOELECTRONICS AND MICROELECTRONICS III, PTS 1 AND 2	宋瑛林	物理科学学院				√
76	A combined heat treatment process for Ag/Bi ₂ 223/Ag tapes	SUPERCONDUCTOR SCIENCE & TECHNOLOGY	苏晓东	物理科学学院	√	√	√	
77	Wind lidar based on Fizeau interferometer	Infrared and Laser Engineering	孙东松	物理科学学院			√	
78	Error analysis of wind lidar based on fizeau interferometer	Guangxue Xuebao/Acta Optica Sinica	孙东松	物理科学学院			√	
79	Bounds on natural convective heat transfer in a porous layer with fixed heat flux	INTERNATIONAL COMMUNICATIONS IN HEAT AND MASS TRANSFER	魏琪	物理科学学院		√	√	
80	Application of CFD in airflow design for cleanroom	PROCEEDINGS OF THE 3RD ASIAN CONFERENCE ON REFRIGERATION AND AIR-CONDITIONING VOLS I AND II	魏琪	物理科学学院				√
81	Stochastic resonance in a bistable system with time-delayed feedback and	PHYSICS LETTERS A	吴丹	物理科学学院	√	√		

	non-Gaussian noise							
82	COMBINATION OF 2 BASIC TYPES OF SYNCHRONIZATION IN A COUPLED SEMICONDUCTOR-LASER SYSTEM	EUROPEAN PHYSICAL JOURNAL D	吴亮	物理科学学院	√	√		
83	Structure and photoluminescence properties of Fe-doped ZnO thin films	Journal of Physics D: Applied Physics	吴雪梅	物理科学学院			√	
84	Effects of annealing temperature on the structure and photoluminescence properties of ZnO films	VACUUM	吴雪梅	物理科学学院	√	√	√	
85	The structure and phase change of a molybdenum grid coated with silicon and carbon composite thin films annealed at high temperature	VACUUM	吴雪梅	物理科学学院	√	√	√	
86	Structural evolution and properties in amorphous silicon-carbon thin films deposited by micro-wave electron cyclotron resonance plasma	Gongneng Cailiao/Journal of Functional Materials	辛煜	物理科学学院			√	
87	Etching of SiO ₂ material with inductively coupled fluorocarbon plasma	Zhenkong Kexue yu Jishu Xuebao/Journal of Vacuum Science and Technology	辛煜	物理科学学院			√	
88	Tunneling magnetoresistance in small dot arrays with perpendicular anisotropy	EUROPEAN PHYSICAL JOURNAL B	许晨	物理科学学院	√	√		
89	Magnetization of small dot arrays with dipolar interacting nanoparticles	Journal of Magnetism and Magnetic Materials	许晨	物理科学学院			√	
90	Networking effects on evolutionary snowdrift game in networks with fixed	PHYSICA A	许晨	物理科学学院	√			

	degree							
91	Critical properties of the biaxial Ising model with both the longitudinal crystal field and the transverse dilution crystal field	SOLID STATE COMMUNICATIONS	晏世雷	物理科学学院	√	√	√	
92	Phase diagrams and magnetization behaviors of transverse random crystal field Ising model	ACTA PHYSICA SINICA	晏世雷	物理科学学院	√	√		
93	Magnetizations and compensation behaviors of the bond and crystal field dilution mixed spin Blume-Capel model in an external magnetic field	Journal of Magnetism and Magnetic Materials	晏世雷	物理科学学院	√	√	√	
94	Critical behaviours and magnetic properties of three-dimensional bond and anisotropy dilution Blume-Capel model in the presence of an applied field	Chinese Physics	晏世雷	物理科学学院			√	
95	Improvement of electrical properties of Cu/SiCOH low-k film integrated system by O_2 plasma treatment	Chinese Physics	叶超	物理科学学院	√	√	√	
96	EFFECT OF 0-2-DOPING ON BONDING CONFIGURATION AND ELECTRIC PROPERTIES OF SiCOH FILMS PREPARED BY DECAMETHYLCYCLOPENTASIL	ACTA PHYSICA SINICA	叶超	物理科学学院	√	√		
97	Effect of doping on structure and dielectric property of SiCOH films	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	叶超	物理科学学院	√	√	√	

	prepared by decamethylcyclopentasiloxane							
98	Optimum configurational characteristics of transport processes and proof of transport coefficients equipartition	Huagong Xuebao/Journal of Chemical Industry and Engineering (China)	张晓晖	物理科学学院			√	
99	Energy consumption performance of combined heat cooling and power system	Zhongguo Dianji Gongcheng Xuebao/Proceedings of the Chinese Society of Electrical Engineering	张晓晖	物理科学学院			√	
100	Key-tech in a hardware-in-the-loop IR simulation system	Infrared and Laser Engineering	赵勋杰	物理科学学院			√	
101	Effective thermal and electrical conductivity of carbon nanotube composites	CHEMICAL PHYSICS LETTERS	朱士群	物理科学学院	√	√	√	
102	Two different kinds of time delays in a stochastic system	EUROPEAN PHYSICAL JOURNAL D	朱士群	物理科学学院	√	√		
103	Entanglement generation in trapped atoms	EUROPEAN PHYSICAL JOURNAL D	朱士群	物理科学学院	√	√		
104	Entanglement in a quantum mixed-spin chain	PHYSICS LETTERS A	朱士群	物理科学学院	√	√		
105	Entanglement in a dimerized antiferromagnetic Heisenberg chain	INTERNATIONAL JOURNAL OF QUANTUM INFORMATION	朱士群	物理科学学院		√		
106	Quantum computation in semiconductor quantum dots of electron-spin asymmetric anisotropic exchange	Physical Review A - Atomic, Molecular, and Optical Physics	朱士群	物理科学学院			√	
107	Clustering and synchronization in an array of repulsively coupled phase oscillators	COMMUNICATIONS IN THEORETICAL PHYSICS	朱士群	物理科学学院	√	√		

108	Trigger and control entanglement by atoms with different interaction times	CHINESE PHYSICS	朱士群	物理科学学院	√	√	√	
109	BIPARTITE AND TRIPARTITE ENTANGLEMENT IN A 3-QUBIT HEISENBERG-MODEL	COMMUNICATIONS IN THEORETICAL PHYSICS	朱士群	物理科学学院	√	√		
110	Entanglement in an anisotropic spin-1 Heisenberg chain	CHINESE PHYSICS	朱士群	物理科学学院	√	√	√	
111	Diffusion and adsorption behavior of Si adatom on defect-induced H-terminated Si(0 0 1) surfaces	Physica B: Condensed Matter	朱晓焱	物理科学学院	√	√	√	
112	Initial study on the structure and optical properties of Zn _{1-x} Fe _x O films	THIN SOLID FILMS	诸葛兰剑	物理科学学院	√	√	√	
113	Spinel ZnFe ₂ O ₄ nanoplates embedded with Ag clusters: Preparation, characterization, and photocatalytic application	Materials Chemistry and Physics	曹雪波	材料与化学化工学部	√	√	√	
114	Study on surface-enhanced Raman spectroscopy of C-60 films on Ag electrodes	SPECTROSCOPY AND SPECTRAL ANALYSIS	顾仁敖	材料与化学化工学部		√		
115	SURFACE-ENHANCED RAMAN-SPECTROSCOPY AND THEORETICAL-STUDIES ON THE ELECTROCHEMICAL TRANSFORMATION PROCESSES OF 4-AMINOTH	ACTA CHIMICA SINICA	顾仁敖	材料与化学化工学部	√	√		
116	Solubility of silybin in aqueous hydrochloric acid solution	FLUID PHASE EQUILIBRIA	白同春	材料与化学化工学部	√	√	√	
117	Viscosity B-coefficients and activation parameters of viscous flow for hexanedioic	Journal of Chemical and Engineering Data	白同春	材料与化学化工学部	√	√	√	

	acid in aqueous poly (vinyl alcohol) solution							
118	VISCOSITY B-COEFFICIENTS AND ACTIVATION PARAMETERS OF VISCOUS-FLOW FOR HEXANEDIOIC ACID IN AQUEOUS DEXTRAN SOLUTION	JOURNAL OF CHEMICAL AND ENGINEERING DATA	白同春	材料与化学化工学部	√	√		
119	Nitrogen fixation into HNO ₃ and HNO ₂ by pulsed high voltage discharge	PLASMA SCIENCE & TECHNOLOGY	卞文娟	材料与化学化工学部		√		
120	Formations of active species and by-products in water by pulsed high-voltage discharge	PLASMA CHEMISTRY AND PLASMA PROCESSING	卞文娟	材料与化学化工学部	√	√	√	
121	Template-free preparation and characterization of hollow indium sulfide nanospheres	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	曹雪波	材料与化学化工学部	√	√	√	
122	General wet route for the growth of regular anisotropic nanostructures on silicon substrate	JOURNAL OF CRYSTAL GROWTH	曹雪波	材料与化学化工学部	√	√		
123	Microwave-enhanced synthesis of Cu ₃ Se ₂ nanoplates and assembly of photovoltaic CdTe - Cu ₃ Se ₂ clusters	Journal of Physical Chemistry C	曹雪波	材料与化学化工学部	√	√	√	
124	Long Fe ₃ O ₄ nanowires decorated by CdTe quantum dots: Synthesis and magnetic-optical properties	Journal of Solid State Chemistry	曹雪波	材料与化学化工学部	√	√	√	
125	Microwave-enhanced rapid and green synthesis of well crystalline	Materials Letters	曹雪波	材料与化学化工学部	√	√	√	

	Sb ₂ Se ₃ nanorods with a flat cross section							
126	Asymmetric allylation of aldehydes and ketones using chiral pyridine bis(diphenyloxazoline)-indium complexes	LETTERS IN ORGANIC CHEMISTRY	陈维一	材料与化学化工学部		√		
127	Three-component synthesis of dihydro-4-pyridones catalyzed by silica sulfuric acid	LETTERS IN ORGANIC CHEMISTRY	陈维一	材料与化学化工学部		√		
128	In(OTf) ₃ -catalyzed intermolecular addition of carboxylic acids and phenols to norbornene under solvent-free conditions	CATALYSIS COMMUNICATIONS	陈维一	材料与化学化工学部		√	√	
129	Efficient Biginelli reaction catalyzed by sulfamic acid or silica sulfuric acid under solvent-free conditions	SYNTHETIC COMMUNICATIONS	陈维一	材料与化学化工学部	√	√		
130	HBF ₄ -catalyzed Biginelli reaction: One-pot synthesis of dihydropyrimidin-2(1H)-ones under solvent-free conditions	CATALYSIS COMMUNICATIONS	陈维一	材料与化学化工学部		√	√	
131	Gold electrodes modified with multilayers of M-TTF-tetrathiolate (M = Ni-II and Cu-II, TTF = tetrathiafulvalene)	CHEMISTRY LETTERS	戴洁	材料与化学化工学部	√	√		
132	A silver(I) coordination derivative of 2,3-dimethylthio-6-pyridyl tetrathiafulvalene, synthesis, crystal structure and electrochemical properties	JOURNAL OF COORDINATION CHEMISTRY	戴洁	材料与化学化工学部	√	√		

133	Tetrathiafulvalene-diamide salts with S center dot center dot center dot S and C center dot center dot center dot C stacked radical couples	CRYSTAL GROWTH & DESIGN	戴洁	材料与化学化工学部		√		
134	A new tetrathiafulvalene-diamide cation salt with [Cu ₂ Br ₄] ⁽²⁻⁾ anions	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	戴洁	材料与化学化工学部	√	√	√	
135	3-[4,5-bis(2-cyanoethylsulfanyl)-1,3-dithiol-2-yl]-1,3-thiazolidine-2-thione	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	戴洁	材料与化学化工学部		√		
136	1ST EXAMPLE OF THIOSTANNATES WITH LANTHANIDE-CONTAINING COUNTER CATIONS - SOLVOTHERMAL SYNTHESIS, CRYSTAL-STRUCTURES AND	INORGANICA CHIMICA ACTA	戴洁	材料与化学化工学部	√	√		
137	Synthesis of a selenidostannate(IV), [Mn(tepa)center dot Sn ₃ Se ₇](n), demonstrating the transformation from achiral to chiral and dimeric to polymeric structure	INORGANIC CHEMISTRY	戴洁	材料与化学化工学部	√	√		
138	Solvothermal synthesis of two 2-d Thioantimonates(III) with metal complexes as template ions, [M(dap)(3)]Sb ₄ S ₇ (M= Ni ⁻²⁺ and Co ⁻²⁺)	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE	戴洁	材料与化学化工学部		√		
139	One-dimensional indium sulfides with transition metal complexes of polyamines	INORGANIC CHEMISTRY	戴洁	材料与化学化工学部	√	√		
140	Solvothermal synthesis of a series of telluridoindate compounds displaying three types of one-dimensional polymeric	CRYSTAL GROWTH & DESIGN	戴洁	材料与化学化工学部		√		

	anion chains with the formula {[InTe ₂] ⁽⁻⁾ }infinity							
141	Synthesis, crystal structures of [M(tepa)] ₂ (μ ₂ -Sn ₂ Se ₆) (M = Fe and Co), showing a selenidostannate bridge for transition metal complex cations	INORGANIC CHEMISTRY COMMUNICATIONS	戴洁	材料与化学化工学 部	√	√		
142	SOLVOTHERMAL SYNTHESIS OF 2,2-D THIOANTIMONATES(III) WITH METAL-COMPLEXES AS TEMPLATE IONS, [M(DAP) ₃] ₂ Sb ₄ S ₇ (M= Ni ²⁺ , A	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE	戴洁	材料与化学化工学 部	√	√		
143	Effects of protonation and metal coordination on intramolecular charge transfer of tetrathiafulvalene compound	INORGANIC CHEMISTRY	戴洁	材料与化学化工学 部	√	√		
144	One-step method embedding superoxide dismutase and gold nanoparticles in silica sol-gel network in the presence of cysteine for construction of third-generation biosensor	BIOSENSORS & BIOELECTRONICS	狄俊伟	材料与化学化工学 部	√	√	√	
145	A carbon nanotube/silica sol-gel architecture for immobilization of horseradish peroxidase for electrochemical biosensor	BIOPROCESS AND BIOSYSTEMS ENGINEERING	狄俊伟	材料与化学化工学 部	√	√	√	
146	Ce(4+) doped TiO ₂ thin films: Characterization and photocatalysis	Colloid Journal	杜玉扣	材料与化学化工学 部			√	
147	Cyclic voltammetry and contact angle measurement studies of the Mo(VI) ions	MATERIALS CHEMISTRY AND PHYSICS	杜玉扣	材料与化学化工学 部	√	√	√	

	doped TiO ₂ thin films							
148	Shape-controlled synthesis of highly monodisperse and small size gold nanoparticles	SCIENCE IN CHINA SERIES B-CHEMISTRY	杜玉扣	材料与化学化工学部	√	√	√	
149	A new method for separation of hydrophobic Au nanoparticles in the reversal micelle	Journal of Dispersion Science and Technology	杜玉扣	材料与化学化工学部			√	
150	Size-controlled synthesis of highly monodisperse gold nanoparticles without a size-selection and long range ordered 2-D arrangement	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	杜玉扣	材料与化学化工学部	√	√	√	
151	DFT study on the origin of the enantioselectivity of (S)-4-hydroxyproline-catalyzed direct aldol reaction between acetone and 4-nitrobenzaldehyde	CHINESE JOURNAL OF CHEMISTRY	樊建芬	材料与化学化工学部	√	√		
152	Poor enantioselectivity of the direct aldol reaction catalyzed by (S,S)-proline dipeptide: A density functional study	International Journal of Quantum Chemistry	樊建芬	材料与化学化工学部			√	
153	Density functional theory study on the structures of Na ⁺ -Alanine dipeptide ion-complexes	ACTA CHIMICA SINICA	樊建芬	材料与化学化工学部	√	√		
154	Preparation and characterization of Au@Ag core-shell nanoparticles and their surface-enhanced Raman spectroscopy	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	顾仁敖	材料与化学化工学部	√	√		

155	Labeled immunoassay of dual-analyte utilizing surface-enhanced Raman Spectroscopy	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	顾仁敖	材料与化学化工学部	√	√		
156	SYNTHESIS OF GOLD NANOPARTICLES BY 2-STEP ELECTROLYSIS AND INVESTIGATION ON THEIR SERS ACTIVITIES	ACTA CHIMICA SINICA	顾仁敖	材料与化学化工学部	√	√		
157	Electrochemical character of gold/silver nanoparticles and SERS studies on benzidine	SPECTROSCOPY AND SPECTRAL ANALYSIS	顾仁敖	材料与化学化工学部		√		
158	Surface enhanced Raman Spectroscopy and theoretical studies on the electrochemical transformation processes of 4-aminothiophenol on au electrode	ACTA CHIMICA SINICA	顾仁敖	材料与化学化工学部		√		
159	Surface-enhanced Raman spectroscopic studies on the thiophenol adsorbed on novel Ag-Au alloy nanoparticles	SPECTROSCOPY AND SPECTRAL ANALYSIS	顾仁敖	材料与化学化工学部		√		
160	Study on Raman spectra of several conformations of thiophenol on gold	ACTA CHIMICA SINICA	顾仁敖	材料与化学化工学部	√	√		
161	Investigating rheological properties of low-content Fe ₃ O ₄ magnetic fluid using capillary rheometer	Journal of Central South University of Technology (English Edition)	洪若瑜	材料与化学化工学部		√	√	√
162	Graft polymerization synthesis and application of magnetic Fe ₃ O ₄ /polyacrylic acid composite nanoparticles	Journal of Applied Polymer Science	洪若瑜	材料与化学化工学部	√	√	√	

163	Comparison of schemes for preparing magnetic Fe ₃ O ₄ nanoparticles	China Particuology	洪若瑜	材料与化学化工学部			√	
164	Bubble dynamics in a two-dimensional gas-solid fluidized bed	China Particuology	洪若瑜	材料与化学化工学部			√	
165	Numerical simulation and experimental verification of silicone oil flow over magnetic fluid under applied magnetic field	China Particuology	洪若瑜	材料与化学化工学部			√	
166	Preparation and application of polystyrene-grafted ZnO nanoparticles	POLYMERS FOR ADVANCED TECHNOLOGIES	洪若瑜	材料与化学化工学部	√	√	√	
167	Surface-modified silica nanoparticles for reinforcement of PMMA	JOURNAL OF APPLIED POLYMER SCIENCE	洪若瑜	材料与化学化工学部	√	√	√	√
168	Magnetic field synthesis of Fe ₃ O ₄ nanoparticles used as a precursor of ferrofluids	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	洪若瑜	材料与化学化工学部	√	√	√	
169	Experimental and numerical investigations on magnetic fluid jet	JOURNAL OF CENTRAL SOUTH UNIVERSITY OF TECHNOLOGY	洪若瑜	材料与化学化工学部		√	√	√
170	Rheological properties of water-based Fe ₃ O ₄ ferrofluids	CHEMICAL ENGINEERING SCIENCE	洪若瑜	材料与化学化工学部	√	√	√	
171	Controlled free-radical polymerization of methyl acrylate in the presence of a cyclic trithiocarbonate under γ -ray irradiation at low temperature	European Polymer Journal	华道本	材料与化学化工学部	√	√	√	
172	Low-temperature controlled free-radical polymerization of vinyl monomers in the	Journal of Polymer Science, Part A: Polymer Chemistry	华道本	材料与化学化工学部	√	√	√	

	presence of a novel cyclic dixanthate under γ -ray irradiation							
173	Indium-mediated allylation of aryl trichloromethyl ketones in aqueous media	CHINESE CHEMICAL LETTERS	纪顺俊	材料与化学化工学部		√		
174	Synthesis and fluorescent property of some novel bischromophore compounds containing pyrazoline and naphthalimide groups	DYES AND PIGMENTS	纪顺俊	材料与化学化工学部	√	√	√	
175	Synthesis of N-(alpha-alkoxyalkyl)benzotriazoles catalyzed by acidic ionic liquid at room temperature	CHINESE JOURNAL OF CHEMISTRY	纪顺俊	材料与化学化工学部	√	√		
176	Novel reaction of indoles and pyrrole with pyrillium catalyzed by ceric ammonium nitrate (CAN)	SYNLETT	纪顺俊	材料与化学化工学部	√	√		
177	Cu(I) Tol-BINAP-Catalyzed enantioselective Michael reactions of Grignard reagents and unsaturated esters	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	纪顺俊	材料与化学化工学部	√	√		
178	(3RS)-2'-Amino-2,5'-dioxo-1,2-dihydro-5'H-spiro[indole-3,4'-pyrano[3,2-c]-chromene]-3'-carbonitrile	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	纪顺俊	材料与化学化工学部		√		
179	Direct solvothermal growth, crystal structures, and optical properties of one-dimensional lanthanide selenidoarsenate(v) polymers [Ln(dien)	Dalton Transactions	贾定先	材料与化学化工学部	√	√	√	

	$\text{Ln}(\text{AsSe}_4)_3$ ($\text{Ln} = \text{Nd, Sm}$): The first example of an AsSe_4^{3-}							
180	Solvothermal syntheses and characterization of new thioantimonates $[\text{Pr}(\text{en})_3(\text{H}_2\text{O})_2(\mu_2\text{-SbS}_4)]$ and $[\text{Gd}(\text{en})_4]\text{SbS}_4 \cdot 0.5\text{en}$ ($\text{en} =$ ethylenediamine): The SbS_4^{3-} anion acting as a bridging ligand	JOURNAL OF MOLECULAR STRUCTURE	贾定先	材料与化学化工学部	✓	✓	✓	
181	Syntheses and structures of $[\text{Ag}(\text{etu})_3]_2\text{SO}_4$ and $[\{\text{Cu}(\text{etu})\text{I}\}_3]_n$ ($\text{etu} =$ ethylenethiourea): a new $\mu_3\text{-S}$ coordination mode for etu	JOURNAL OF COORDINATION CHEMISTRY	贾定先	材料与化学化工学部	✓	✓		
182	Solvothermal synthesis and characterization of lanthanide chalcogenidostannates $[\text{Ln}_2(\text{en})_6(\mu_2\text{-OH})_2][\text{Sn}_2\text{S}_6]$ ($\text{Ln} = \text{Dy, Er}$) and $[\text{Dy}_2(\text{en})_6(\mu_2\text{-OH})_2][\text{Sn}_2\text{Se}_6]$	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE	贾定先	材料与化学化工学部	✓	✓		
183	New selenidogermanates with transition-metal complexes as counterions: Solvothermal synthesis, crystal structures, and properties of $[\text{Mn}(\text{en})_3]_2\text{Ge}_2\text{Se}_6$ and $[\text{Fe}(\text{dien})_2]_2\text{Ge}_2\text{Se}_6$	MONATSHEFTE FUR CHEMIE	贾定先	材料与化学化工学部	✓	✓		

184	NEW COMPLEXES WITH A STERICALLY HINDERED THIOUREA - SYNTHESSES AND CRYSTAL-STRUCTURES OF [CO(DCHTU) (2)CL-2], [ZN(DCHTU) (2	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE	贾定先	材料与化学化工学部	√	√		
185	Synthesis, crystal structure and properties of a 3D porous coordination polymer {[Zn-2(mal) (2) (4, 4'-bipy) (H2O) (2)]center dot 2(H2O) (0.25)}(infinity) (mal=malonate)	ACTA CHIMICA SINICA	郎建平	材料与化学化工学部	√	√		
186	Protonolysis reactions of [(Me3Si) (2)N] (3)Ln(mu-Cl)Li(thf) (3) with tBuSH or EtSH: Isolation, structures and catalytic properties of dinuclear complexes [{"(Me3Si) (2)N} (2)Ln(mu-StBu)] (2) and tetranuclear c	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	郎建平	材料与化学化工学部	√	√		
187	SYNTHESIS, STRUCTURE AND LUMINESCENT PROPERTIES OF A UNIQUE [WS4CU4]-BASED SUPRAMOLECULAR COMPOUND [WS4CU4(DMPZM) (2) (DCA	INORGANIC CHEMISTRY COMMUNICATIONS	郎建平	材料与化学化工学部	√	√		
188	Formation of a 1D water chain into the channel of a unique 3D hydrogen-bound coordination polymer {[Cd(mu-Cl) (4-pya) (H2O)] (2)center dot 4H(2)O} (infinity) (4-pya = trans-4-pyridylacrylate)	INORGANIC CHEMISTRY COMMUNICATIONS	郎建平	材料与化学化工学部	√	√		

189	Bis(4,6-dimethyl-2-pyrimidinethiolato-kappa N-2,S)bis(methanol-kappa O)manganese(II)	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	郎建平	材料与化学化工学部		√		
190	Synthesis and crystal structure of an incomplete cubane-like heterobimetallic cluster [(eta(5)-C5Me5)(2)Mo-2(mu(3)-S)(mu-S)(3)(CuCl)]	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	郎建平	材料与化学化工学部		√		
191	Solvothermal synthesis and crystal structure of a luminescent 2D copper(I) coordination polymer with a (3,4)-connected net	INORGANIC CHEMISTRY COMMUNICATIONS	郎建平	材料与化学化工学部	√	√		
192	Bis[bis(methoxycarbimido)amine-kappa;²N,N prime]bis(perchlorato-kappa;O)copper(II) bis[bis(methoxycarbimido)amine-kappa;²N,N prime]bis(methanol-kappa;O)copper(II) bis(perchlorate) methanol disolvate	Acta Crystallographica Section C: Crystal Structure Communications	郎建平	材料与化学化工学部		√	√	
193	[Bis(3,5-dimethylpyrazol-1-yl-kappa N-2)dithioacetato-kappa S](triphenylphosphine-kappa P)copper(I)	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	郎建平	材料与化学化工学部	√	√	√	
194	BIS[BIS(METHOXYCARBIMIDO)AMINE-KAPPA-N-2,N']BIS(PERCHLORATO-KAPPA-O)COPPER(II) BIS[BIS(METHOXYCARBIMIDO)AMINE-KAPPA-N-	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	郎建平	材料与化学化工学部	√	√		

195	Bis[1,2(eta 5)-pentamethylcyclopentadienyl]-dipyridine-3 kappa N, 4 kappa N-tetra-mu(3)-sulfido-tetrahydro-dimolybdenum(V)dicopper(I)bis(perchlorate)	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	郎建平	材料与化学化工学部		√		
196	Dianiline-1 kappa N, 2 kappa N-bis[3,4(eta(5))-penta-methylcyclopentadienyl]tetra-mu(3)-sulfido-tetrahydro-dicopper(I)dimolybdenum(V)bis(perchlorate) aniline hemisolvate	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	郎建平	材料与化学化工学部		√		
197	Synthesis, crystal structures and third-order nonlinear optical properties of a new family of double incomplete cubane-like clusters [(eta; ⁵ -C ₅ Me ₅) ₂ Mo ₂ (μ; ₃ -S) ₃ SCu ₂]	Journal of Organometallic Chemistry	郎建平	材料与化学化工学部	√	√	√	
198	Synthesis, crystal structure and third-order nonlinear optical properties of a hexanuclear cluster [WOS ₃ Cu ₂ (4- ^t BuPy) ₂] ₂ (4- ^t BuPy = 4-tert-butylpyridine)	Journal of Molecular Structure	郎建平	材料与化学化工学部		√	√	

199	SYNTHESIS, CRYSTAL-STRUCTURE AND 3RD-ORDER NONLINEAR-OPTICAL PROPERTIES OF A HEXANUCLEAR CLUSTER [WOS3CU2 (4-(BUPY)-BU-T	JOURNAL OF MOLECULAR STRUCTURE	郎建平	材料与化学化工学部	√	√		
200	Construction of [(eta(5)-C5Me5)MoS3Cu3]-based supramolecular assemblies from the [(eta(5)-C5Me5)MoS3(CuNCS)(3)](-) cluster anion and multitopic ligands with different symmetries	INORGANIC CHEMISTRY	郎建平	材料与化学化工学部	√	√		
201	Synthesis and structural characterization of a unique 3D coordination polymer [Pb(4-pya)(2)](n) (4-pya = trans-4-pyridylacrylate)	INORGANIC CHEMISTRY COMMUNICATIONS	郎建平	材料与化学化工学部	√	√		
202	A novel two-dimensional nickel(II) coordination polymer with 1,4-bis-(1,2,4-triazol-1-ylmethyl)benzene and azide ligand	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	李宝龙	材料与化学化工学部	√	√		
203	Synthesis and crystal structure of a cadmium coordination polymer with dicyanamide and 1,2-bis(1,2,4-triazol-1-yl)ethane	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	李宝龙	材料与化学化工学部		√		
204	Poly[bis[mu-1,4-bis(1,2,4-triazol-1-ylmethyl)benzene]dicyanatonickel(II)]	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	李宝龙	材料与化学化工学部		√		
205	Syntheses, structures and luminescent properties of a dimer and an	JOURNAL OF MOLECULAR STRUCTURE	李宝龙	材料与化学化工学部	√	√	√	

	one-dimensional chain coordination polymer with the flexible bis(triazole) and hydroxybenzoate ligands							
206	A novel dimeric zinc (II) complex: bis[μ -1,2-bis(1H-1,2,4-triazol-1-yl)ethane- κ N-2(4): N-4']bis[diisothiocyanato-zinc(II)]	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	李宝龙	材料与化学化工学部	√	√	√	
207	Poly[bis[μ -1,4-bis(imidazol-1-yl)butane]dicyanonickel(II)]	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	李宝龙	材料与化学化工学部		√		
208	A theoretical study on tautomerism of 2-mercaptobenzimidazole and its analogues	ACTA CHIMICA SINICA	李宝宗	材料与化学化工学部	√	√		
209	Ionic dissociation of methanesulfonic acid in small water clusters	CHEMICAL PHYSICS LETTERS	李淑瑾	材料与化学化工学部	√	√	√	
210	Theoretical and experimental studies on the adsorption behavior of thiophenol on gold nanoparticles	JOURNAL OF RAMAN SPECTROSCOPY	李淑瑾	材料与化学化工学部	√	√		
211	Intermolecular structure and properties of the methanesulfonic acid-ammonia system in small water clusters	CHEMICAL PHYSICS LETTERS	李淑瑾	材料与化学化工学部	√	√	√	
212	Ligand bridged and bis-ligand coordinated titanium complexes: Synthesis, structure and relevance to phenylacetylene hydroanilination catalysis	CHINESE JOURNAL OF CHEMISTRY	李亚红	材料与化学化工学部	√	√		
213	Effects of Pitzer mixing parameters on the solubility prediction of HCl-CsCl-H ₂ O system at 25 degrees C	RUSSIAN JOURNAL OF INORGANIC CHEMISTRY	李亚红	材料与化学化工学部	√	√		

214	Solubility prediction of HCl-MgCl ₂ -H ₂ O system at 50°C using the ion-interaction model	Calphad: Computer Coupling of Phase Diagrams and Thermochemistry	李亚红	材料与化学化工学部			√	
215	Effects of pitzer mixing parameters on the solubility prediction of HCl-RbCl-H ₂ O system at 25°C	Russian Journal of Inorganic Chemistry	李亚红	材料与化学化工学部	√	√	√	
216	Di-μ-chloro-bis[trichloro(4-chloroaniline)-zirconium(IV)]	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	李亚红	材料与化学化工学部		√		
217	BiCl ₃ -catalyzed hydroamination of norbornene with aromatic amines	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	李亚红	材料与化学化工学部	√	√		
218	Fluorescence studies on thiol-functional polystyrene-CdS nanocomposites	Journal of Macromolecular Science, Part A: Pure and Applied Chemistry	路建美	材料与化学化工学部			√	
219	Synthesis and photophysical properties of fluorescent polystyrene containing 1,8-naphthalimide via atom transfer polymerization	E-Polymers	路建美	材料与化学化工学部			√	
220	Synthesis of novel p-π conjugated graft poly(amic acid)s and their third-order nonlinear optical properties	High Performance Polymers	路建美	材料与化学化工学部	√	√	√	
221	Atom transfer radical polymerization and third-order nonlinear optical properties of new azobenzene-containing side-chain polymers	Macromolecular Chemistry and Physics	路建美	材料与化学化工学部	√	√	√	

222	Synthesis of polystyrene with terminal functional groups via atom transfer radical polymerization using an immobilized catalytic system	HIGH PERFORMANCE POLYMERS	路建美	材料与化学化工学部	√	√	√	
223	Synthesis of optical-active azo-containing acrylates using atom transfer radical polymerization under microwave irradiation	EUROPEAN POLYMER JOURNAL	路建美	材料与化学化工学部	√	√	√	
224	Reverse atom transfer radical polymerization of MMA via immobilized catalysts in imidazolium ionic liquids	JOURNAL OF APPLIED POLYMER SCIENCE	路建美	材料与化学化工学部	√	√	√	
225	Synthesis and third-order NLO properties of polymethacrylates containing pendent azobenzene groups	HIGH PERFORMANCE POLYMERS	路建美	材料与化学化工学部	√	√	√	
226	Atom transfer radical polymerization of MMA initiated by 2-(4-chloromethyl-phenyl)-benzoxazole and fluorescent property of PMMA	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	路建美	材料与化学化工学部	√	√	√	
227	Synthesis of AB-type block copolymers containing benzoxazole and anthracene groups by ATRP and fluorescent properly	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	路建美	材料与化学化工学部	√	√	√	
228	Synthesis, characterization, and fluorescence of end-functionalized polystyrene initiated by 4-chloromethyl benzoic acid and ethyl 4-chloromethyl benzenecarboxylate via ATRP	JOURNAL OF APPLIED POLYMER SCIENCE	路建美	材料与化学化工学部	√	√	√	

229	Synthesis, characterization, and fluorescent properties of two Pb(II) complexes: $\{[\text{Pb}(\text{hca})_2 \cdot \text{DMF}] \cdot \text{DMF}\}_n$ and $[\text{Pb}(\text{hca})_2(\text{phen}) \cdot \text{DMF}]_n$	Journal of Solid State Chemistry	路建美	材料与化学化工学部	√	√	√	
230	Atom transfer radical copolymerization of a novel quinoline derivative monomer with styrene and fluorescent property	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	路建美	材料与化学化工学部			√	
231	Third-order nonlinear optical properties of metal phthalocyanine complex: Effect of central metal ions	Gao Xiao Hua Xue Gong Cheng Xue Bao/Journal of Chemical Engineering of Chinese Universities	路建美	材料与化学化工学部			√	
232	Synthesis and fluorescent properties of end-functional PSt initiated by 5-chloromethyl-2-methoxy-benzaldehyde via ATRP	POLYMER JOURNAL	路建美	材料与化学化工学部	√	√	√	
233	Polymerization of methyl methacrylate catalyzed by macromolecule-copper (II) complex in sodium sulfite aqueous system	JOURNAL OF APPLIED POLYMER SCIENCE	路建美	材料与化学化工学部	√	√	√	
234	Reverse atom transfer radical polymerization of MMA initiated by triphenylmethane	POLYMER BULLETIN	路建美	材料与化学化工学部	√	√	√	
235	Self-initiated atom transfer radical polymerization of methyl methacrylate in cyclohexanone	EUROPEAN POLYMER JOURNAL	路建美	材料与化学化工学部	√	√	√	

236	ATRP of MMA initiated by 2-bromomethyl-4,5-diphenyloxazole at room temperature and study of fluorescent property	EUROPEAN POLYMER JOURNAL	路建美	材料与化学化工学部	√	√		
237	Synthesis, characterization and fluorescent properties of copper phthalocyanine derivatives substituted by aliphatic alcohol	SPECTROSCOPY AND SPECTRAL ANALYSIS	路建美	材料与化学化工学部		√		
238	Synthesis and photophysical properties of fluorescent polystyrene containing 1,8-naphthalimide via atom transfer polymerization	E-POLYMERS	路建美	材料与化学化工学部		√		
239	Proton conduction in $\text{La}_{0.9}\text{Sr}_{0.1}\text{Ga}_{0.8}\text{Mg}_{0.2}\text{O}_{3-\alpha}$	Chemistry of Materials	马桂林	材料与化学化工学部			√	
240	Synthesis and electrical properties of $\text{La}_{2}\text{Mo}_{1.8}\text{Ga}_{0.209}$ ceramics as a new type of oxide-ion conductor	ACTA CHIMICA SINICA	马桂林	材料与化学化工学部	√	√		
241	Study on proton conduction in $\text{La}_{0.8}\text{Sr}_{0.2}\text{Ga}_{0.8}\text{Mg}_{0.203}$ -(α) ceramics	ACTA CHIMICA SINICA	马桂林	材料与化学化工学部	√	√		
242	Proton conduction in $\text{La}_{0.9}\text{Sr}_{0.1}\text{Ga}_{0.8}\text{Mg}_{0.2}\text{O}_{3-\alpha}$ ceramic prepared via microemulsion method and its application	Materials Letters	马桂林	材料与化学化工学部	√	√	√	

	in ammonia synthesis at atmospheric pressure							
243	Proton conduction in La _{0.9} Sr _{0.1} Ga _{0.8} Mg _{0.2} O _{3-α} ceramics prepared by microemulsion method	CHINESE JOURNAL OF INORGANIC CHEMISTRY	马桂林	材料与化学化工学部		√		
244	Multicompartment micelles from hyperbranched star-block copolymers containing polycations and fluoropolymer segment	LANGMUIR	倪沛红	材料与化学化工学部	√	√	√	
245	Comparison of RAFT polymerization of methyl methacrylate in conventional emulsion and miniemulsion systems	POLYMER	倪沛红	材料与化学化工学部	√	√	√	
246	Latices of poly(fluoroalkyl methacrylate)-b-poly(butyl methacrylate) copolymers prepared via reversible addition-fragmentation chain transfer polymerization	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	倪沛红	材料与化学化工学部	√	√	√	
247	Synthesis and structural characterization of novel mixed-valent samarium and divalent ytterbium and europium complexes supported by amine bis(phenolate) ligands	DALTON TRANSACTIONS	沈琪	材料与化学化工学部	√	√	√	
248	Synthesis and characterization of anionic lanthanide complexes $\{[o-(Me)_3SiN]_2C(Su)_6H_4\}Ln(MeC(Su)_5H_4)_2\}$	Journal of Organometallic Chemistry	沈琪	材料与化学化工学部			√	

	Li(DME) ₃ (Ln = Yb, Sm, Nd) and their catalytic activity for the polyme							
249	A novel divalent ytterbium complex supported by a bridged diamide ligand: Synthesis and structure of [{Me ₂ Si(Nph) ₂ Yb(THF) ₂ } (μ ³ -Cl) (μ ⁴ -Cl) {Li(THF) ₂ }] ₂ · 2THF	CHINESE JOURNAL OF CHEMISTRY	沈琪	材料与化学化工学部	√	√		
250	METALLOTRICYCLE OF LANTHANIDE SUPPORTED BY A BRIDGING DIAMIDE - SYNTHESSES AND MOLECULAR-STRUCTURES OF (LI(THF) ₃)[LNCL(M	CHINESE JOURNAL OF CHEMISTRY	沈琪	材料与化学化工学部	√	√		
251	SYNTHESIS AND STRUCTURAL-CHARACTERIZATION OF ALKALI-METAL GUANIDINATES	CHINESE JOURNAL OF CHEMISTRY	沈琪	材料与化学化工学部	√	√		
252	Anionic lanthanide phenoxide complexes as novel single-component initiators for the polymerization of ε-caprolactone and trimethylene carbonate	Journal of Polymer Science, Part A: Polymer Chemistry	沈琪	材料与化学化工学部	√	√	√	
253	Novel mixed-metal alkoxide clusters of lanthanide and sodium: Synthesis and extremely active catalysts for the polymerization of ε-caprolactone and trimethylene carbonate	INORGANIC CHEMISTRY	沈琪	材料与化学化工学部	√	√		
254	Synthesis and molecular structure of the cationic samarium phenoxide complex [(ArO) ₂ Sm(DME) ₂] [BPh ₄] · THF	JOURNAL OF ORGANOMETALLIC CHEMISTRY	沈琪	材料与化学化工学部	√	√	√	

	and its catalytic activity for the polymerization of epsilon-caprolactone							
255	The use of iminopyridines as efficient ligands in the palladium(II)-catalyzed cyclization of (Z)-4'-acetoxy-2'-butenyl 2-alkynoates	TETRAHEDRON	沈琪	材料与化学化工学部	√	√		
256	CATIONIC PD(II)-CATALYZED ENANTIOSELECTIVE CYCLIZATION OF AROYLMETHYL 2-ALKYNOATES INITIATED BY CARBOPALLADATION OF ALKY	ORGANIC LETTERS	沈琪	材料与化学化工学部	√	√		
257	Synthesis and characterization of indenyl-functionalized N-heterocyclic carbene complex of Ni(II)	JOURNAL OF ORGANOMETALLIC CHEMISTRY	沈琪	材料与化学化工学部	√	√	√	
258	Ytterbium amides of linked bis(amidinate): Synthesis, molecular structures, and reactivity for the polymerization of l-lactide	Dalton Transactions	沈琪	材料与化学化工学部	√	√	√	
259	Facile synthesis and characterization of neutral carbon-bridged bis(phenolate) lanthanide derivatives	JOURNAL OF MOLECULAR STRUCTURE	沈琪	材料与化学化工学部	√	√	√	
260	Well-defined bis(phenolate) lanthanide methoxides as efficient initiators for the polymerization of cyclic carbonate and lactide	CHINESE SCIENCE BULLETIN	沈琪	材料与化学化工学部	√	√		
261	Synthesis, reactivity, and structural characterization of sodium and ytterbium	INORGANIC CHEMISTRY	沈琪	材料与化学化工学部	√	√		

	complexes containing new imidazolidine-bridged bis(phenolato) ligands							
262	Controlled syntheses, characterization, and reactivity of neutral and anionic lanthanide Amides supported by methylene-linked bis(phenolate) ligands	INORGANIC CHEMISTRY	沈琪	材料与化学化工学部	√	√		
263	Synthesis and structural characterization of divalent ytterbium complexes supported by β -diketiminato ligands and their catalytic activity for the polymerization of methyl methacrylate	Organometallics	沈琪	材料与化学化工学部			√	
264	Synthesis and structural characterization of lanthanide coordination polymers constructed from a 13-membered macrocycle	CHINESE SCIENCE BULLETIN	沈琪	材料与化学化工学部	√	√		
265	RING-OPENING POLYMERIZATION OF TRIMETHYLENOCARBONATE AND ITS COPOLYMERIZATION WITH EPSILON-CAPROLACTONE BY LANTHANIDE(II)	JOURNAL OF APPLIED POLYMER SCIENCE	沈琪	材料与化学化工学部	√	√	√	
266	Ytterbium(II) complex bearing a diamino bis(phenolate) ligand: Synthesis, structure, and one-electron-transfer and epsilon-caprolactone polymerization reactions	INORGANIC CHEMISTRY	沈琪	材料与化学化工学部	√	√		
267	Synthesis and characterization of anionic lanthanide complexes	JOURNAL OF ORGANOMETALLIC CHEMISTRY	沈琪	材料与化学化工学部	√	√		

	{[o-(Me ₃ SiN)(2)C ₆ H ₄]Ln(MeC ₅ H ₄)(2)}{Li(DME)(3)} (Ln = Yb, Sm, Nd) and their catalytic activity for the polymerization of methyl methacrylate							
268	Synthesis and structural characterization of a series of Lanthanide(II) amides: Steric effect of amido ligand	INORGANIC CHEMISTRY	沈琪	材料与化学化工学部	√	√		
269	Synthesis, characterization, and reactivity of amine bis(phenolato) cyclopentadienyl lanthanide complexes	JOURNAL OF RARE EARTHS	沈琪	材料与化学化工学部		√		
270	Stereoselective synthesis of pyrano[3,2-c]- and furano[3,2-c]quinolines: Samarium diiodide-catalyzed one-pot aza-Diels-Alder reactions	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	沈琪	材料与化学化工学部	√	√		
271	L-alaninylated betti bases as catalysts for the asymmetric Michael addition reaction of cyclohexanone to nitroolefins	ACTA CHIMICA SINICA	沈宗璇	材料与化学化工学部	√	√		
272	Intermolecular reductive cyclodimerization of cyclic α,β -unsaturated ketones promoted by a low-valent titanium reagent: A facile synthesis of some new spiro compounds	SYNTHESIS-STUTTGART	史达清	材料与化学化工学部	√	√	√	
273	Highly regioselective synthesis of substituted Pyrroles utilizing low-valent	SYNTHESIS-STUTTGART	史达清	材料与化学化工学部	√	√	√	

	titanium reagent							
274	A novel and efficient synthesis of 2-aryl-2H-indazoles via SnCl ₂ -mediated cyclization of 2-nitrobenzylamines	SYNLETT	史达清	材料与化学化工学部	√	√		
275	Synthesis of benzoimidazo [1,2-c] quinazoline derivatives promoted by low-valent titanium	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	史达清	材料与化学化工学部	√	√		
276	Synthesis and crystal structures of 3,3,6,6-tetramethyl-9-(2,4-dichlorophenyl)-3,4,6,7,9,10-hexahydro-2H,5H-acridine-1,8-dione and 3,3,6,6-tetramethyl-9,10-di(4-methoxyphenyl)-3,4,6,7,9,10-hexahydro-2H,5	JOURNAL OF CHEMICAL CRYSTALLOGRAPHY	史达清	材料与化学化工学部	√	√		
277	Novel N-N'-diacylhydrazine-based colorimetric receptors for selective sensing of fluoride and acetate anions	CHINESE JOURNAL OF CHEMISTRY	史达清	材料与化学化工学部	√	√		
278	Synthesis of anion receptors based on aroylthiourea and their anion recognition	ACTA CHIMICA SINICA	史达清	材料与化学化工学部	√	√		
279	ONE-POT SYNTHESIS OF PYRIDO[2,3-D]PYRIMIDINES VIA EFFICIENT 3-COMPONENT REACTION IN AQUEOUS-MEDIA	JOURNAL OF HETEROCYCLIC CHEMISTRY	史达清	材料与化学化工学部	√	√		
280	Sensitization of the electrochemiluminescence of luminol from platinum sol modified electrode	CHINESE JOURNAL OF ANALYTICAL CHEMISTRY	屠一锋	材料与化学化工学部		√		

281	The construct of a neutral medium applicable electrochemiluminescent sensor based on the chemical modification of cysteine and luminol	RARE METAL MATERIALS AND ENGINEERING	屠一锋	材料与化学化工学部		√		√
282	Preparation of Ag Nanoparticles in the Presence of Low Generational Poly(ester-amine) Dendrimers	Journal of Applied Polymer Science	徐冬梅	材料与化学化工学部	√		√	
283	PTCO/AU NANOCOMPOSITE - SYNTHESIS, CHARACTERIZATION, AND MAGNETIC-PROPERTIES	PHYSICAL LOW-DIMENSIONAL SYSTEMS & NANOSTRUCTURES	杨平	材料与化学化工学部	√	√	√	
284	Preparation of nano-Ru-embedded catalyst and its catalytic performance for water-gas shift reaction	CHINESE JOURNAL OF CATALYSIS	杨平	材料与化学化工学部			√	
285	Metal nanoparticles stabilized by cubic silsesquioxanes for catalytic hydrogenations	CATALYSIS LETTERS	杨平	材料与化学化工学部	√	√	√	
286	[Al(Al ₃ R ₃) ₂]: Prototype of a metalloid Al cluster or a sandwich-stabilized Al atom?	Angewandte Chemie - International Edition	杨平	材料与化学化工学部				√
287	Mesomorphic properties of some liquid crystals with semifluorocarbon chains	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	杨永刚	材料与化学化工学部	√	√	√	
288	Synthesis and mesomorphic properties of chiral fluorinated liquid crystals	LIQUID CRYSTALS	杨永刚	材料与化学化工学部	√	√		
289	Synthesis and mesomorphic properties of some liquid crystals with semifluorinated	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	杨永刚	材料与化学化工学部	√	√	√	

	chains							
290	The effect of a single atom in the terminal position of a fluorocarbon chain on liquid crystalline properties	LIQUID CRYSTALS	杨永刚	材料与化学化工学部	√	√		
291	Synthesis and mesomorphic properties of some chiral liquid crystals with semifluorinated chains	MOLECULAR CRYSTALS AND LIQUID CRYSTALS	杨永刚	材料与化学化工学部	√	√	√	
292	Fabrication of helical hybrid silica bundles	JOURNAL OF MATERIALS CHEMISTRY	杨永刚	材料与化学化工学部	√	√	√	
293	SURFACE-ENHANCED RAMAN-SPECTROSCOPIC STUDIES ON THE INHIBITION MECHANISMS FOR IMIDAZOLE ON ZINC SURFACES	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	姚建林	材料与化学化工学部	√	√		
294	Preparation of AgcoreAushell nanowires and their surface enhanced Raman spectroscopic studies	ACTA CHIMICA SINICA	姚建林	材料与化学化工学部	√	√		
295	Direct electrochemical synthesis and crystal structure of a new mononuclear copper(II) complex: [(bipy) (2)Cu(PhCOO)]ClO4 center dot (benzil) (benzil=1,2-diphenyl-ethane-1,2-dione)	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	姚建林	材料与化学化工学部		√		
296	Surface enhanced Raman spectroscopic readout on heavy metal ions based on surface self assembly	JOURNAL OF RAMAN SPECTROSCOPY	姚建林	材料与化学化工学部	√	√		

297	Combined studies on the surface coordination chemistry of benzotriazole at the copper electrode by direct electrochemical synthesis and surface-enhanced Raman spectroscopy	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	姚建林	材料与化学化工学部	√	√		
298	HOW TO DESCRIBE GENES – ENLIGHTENMENT FROM THE QUATERNARY NUMBER SYSTEM	BIOSYSTEMS	张红雨	材料与化学化工学部	√	√		
299	Synthesis of PVAc-PMMA block copolymers in the presence of elemental iodine	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	张可达	材料与化学化工学部			√	
300	Ruthenium(III) chloride as an efficient catalyst for the synthesis of perimidine derivatives under mild conditions	CHINESE CHEMICAL LETTERS	张松林	材料与化学化工学部		√		
301	Bismuth(III) chloride – Promoted efficient synthesis of perimidine derivatives under ambient conditions	SYNTHETIC COMMUNICATIONS	张松林	材料与化学化工学部	√	√		
302	Synthesis and structure of chiral ligand [(S)-1-(((S)-1-methylpyrrolidin-2-yl)methyl) pyrrolidin-2-yl] diphenylmethanol	JOURNAL OF CHEMICAL CRYSTALLOGRAPHY	张雅文	材料与化学化工学部	√	√		
303	ENANTIOSELECTIVE AND DIASTEREOSELECTIVE MICHAEL ADDITION OF KETONE/ALDEHYDE TO TRANS-NITROOLEFINS CATALYZED BY A NOVEL C	CHIRALITY	张雅文	材料与化学化工学部	√	√		
304	Efficient and convenient oxidation of organic halides to carbonyl compounds by H ₂ O ₂ in ethanol	TETRAHEDRON LETTERS	张雅文	材料与化学化工学部	√	√		

305	Dynamic kinetic resolution of 2-oxo-3-aryl-succinates by organocatalyzed aldolization	CHEMICAL COMMUNICATIONS	张雅文	材料与化学化工学部	√	√		
306	Asymmetric aldol reaction between methyl ketones and alpha-ketoamides catalyzed by L-proline	CHINESE JOURNAL OF ORGANIC CHEMISTRY	张雅文	材料与化学化工学部		√		
307	Pd(OAc) ₂ -catalyzed room temperature homocoupling reaction of arylboronic acids under air without ligand	Catalysis Communications	张雅文	材料与化学化工学部			√	
308	Potential dependent surface-enhanced Raman scattering of 4-mercaptopyridine on electrochemically roughened silver electrodes	JOURNAL OF PHYSICAL CHEMISTRY C	郑军伟	材料与化学化工学部	√	√	√	
309	Contribution of charge-transfer mechanisms to surface-enhanced Raman scattering with near-IR excitation	CHEMPHYSICHEM	郑军伟	材料与化学化工学部	√	√		
310	Charge-transfer induced surface-enhanced Raman scattering in silver nanoparticle assemblies	JOURNAL OF PHYSICAL CHEMISTRY C	郑军伟	材料与化学化工学部	√	√	√	
311	Formation of two-dimensional silver cavity array and surface-enhanced Raman scattering of adsorbed molecules	JOURNAL OF PHYSICAL CHEMISTRY C	郑军伟	材料与化学化工学部	√	√	√	
312	Rapidly in situ forming biodegradable robust hydrogels by combining stereocomplexation and photopolymerization	Journal of the American Chemical Society	钟志远	材料与化学化工学部			√	

313	Protein immobilization strategies for protein biochips	Biomacromolecules	钟志远	材料与化学化工学部			√	
314	Structural and spectroscopic study on N-2-fluorobenzoyl-N'-4-methoxyphenylthiourea	JOURNAL OF MOLECULAR STRUCTURE	周为群	材料与化学化工学部	√	√	√	
315	Theoretical mechanism for the oxidation of thiourea by hydrogen peroxide in gas state	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	周为群	材料与化学化工学部	√	√		
316	Reversible addition-fragmentation chain transfer polymerization of 7-(4-(acryloyloxy)butoxy) coumarin	POLYMER	朱秀林	材料与化学化工学部	√	√	√	
317	Microwave-assisted nitroxide-mediated miniemulsion polymerization of styrene	RADIATION PHYSICS AND CHEMISTRY	朱秀林	材料与化学化工学部	√	√		
318	Imidazoline nitroxide-mediated radical polymerization of styrene	Journal of Macromolecular Science, Part A: Pure and Applied Chemistry	朱秀林	材料与化学化工学部			√	
319	A novel synthetic method for well-defined polymers containing benzotriazole and diazobenzene chromophores	MACROMOLECULAR CHEMISTRY AND PHYSICS	朱秀林	材料与化学化工学部	√	√	√	
320	Synthesis of dithiocarbamate bearing azobenzene group and use for RAFT polymerization of vinyl monomers	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	朱秀林	材料与化学化工学部	√	√	√	
321	Synthesis and photoinduced surface-relief grating of well-defined azo-containing polymethacrylates via atom transfer radical polymerization	JOURNAL OF APPLIED POLYMER SCIENCE	朱秀林	材料与化学化工学部	√	√	√	
322	Preparation, characterization, and chiral recognition of optically active polymers	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	朱秀林	材料与化学化工学部	√	√	√	

	containing pendent chiral units via reversible addition-fragmentation chain transfer polymerization							
323	Synthesis of amphiphilic and thermosensitive graft copolymers with fluorescence P(St-co-(p-CMS))-g-PNIPAAm by combination of NMP and RAFT methods	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	朱秀林	材料与化学化工学部	√	√	√	
324	RAFT polymerization of styrene in the presence of 2-nonyl-benzoimidazole-1-carbodithioic acid benzyl ester	Journal of Macromolecular Science, Part A: Pure and Applied Chemistry	朱秀林	材料与化学化工学部	√	√	√	
325	Synthesis of azobenzene-centered (co)polymers via reversible addition-fragmentation chain transfer (RAFT) polymerization	E-POLYMERS	朱秀林	材料与化学化工学部		√	√	
326	Atom transfer radical polymerizations of methyl methacrylate and styrene with an iniferter reagent as the initiator	JOURNAL OF APPLIED POLYMER SCIENCE	朱秀林	材料与化学化工学部	√	√	√	
327	Synthesis and photoresponsive behaviors of well-defined azobenzene-containing polymers via RAFT polymerization	MACROMOLECULES	朱秀林	材料与化学化工学部	√	√	√	
328	Reversible addition-fragmentation chain transfer (RAFT) polymerization of styrene in the presence of oxygen	POLYMER	朱秀林	材料与化学化工学部	√	√	√	
329	Reversible addition-fragmentation chain transfer (RAFT) polymerization of vinyl monomers initiated by poly(methyl	E-POLYMERS	朱秀林	材料与化学化工学部		√	√	

	methacrylate) peroxide							
330	"Living"/controlled free radical polymerization of MMA in the presence of cobalt(II) 2-ethylhexanoate: A switch from RAFT to ATRP mechanism	Journal of Polymer Science, Part A: Polymer Chemistry	朱秀林	材料与化学化工学部			√	
331	2-oxo-tetrahydrofuran-3-yl 9H-carbazole-9-carbodithioate mediated reversible addition-fragmentation chain transfer (RAFT) polymerization	JOURNAL OF APPLIED POLYMER SCIENCE	朱秀林	材料与化学化工学部	√	√	√	
332	Influence of the chemical structure of dithiocarbamates with different R groups on the reversible addition-fragmentation chain transfer polymerization	Journal of Applied Polymer Science	朱秀林	材料与化学化工学部			√	
333	Reversible addition-fragmentation chain transfer polymerization of styrene using a novel thiophene dithioester as the reversible addition-fragmentation chain transfer agent	JOURNAL OF APPLIED POLYMER SCIENCE	朱秀林	材料与化学化工学部	√	√	√	
334	RAFT polymerization of styrene using dithioester with anthracene Z group as chain transfer agent	E-POLYMERS	朱秀林	材料与化学化工学部		√	√	
335	Synthesis of polystyrene end-capped with pyrene via reversible addition-fragmentation chain transfer polymerization	Polymer	朱秀林	材料与化学化工学部			√	

336	#Living#/controlled polymerization of methyl acrylate mediated by dithiocarbamates under gamma-ray irradiation	JOURNAL OF APPLIED POLYMER SCIENCE	朱秀林	材料与化学化工学部	√	√	√	
337	The polymer-supported sulfonic acid catalyzed one-step synthesis of diaminotriphenylmethanes	Dyes and Pigments	邹建平	材料与化学化工学部			√	
338	Polymer-supported sulphonic acid catalyzed cross-aldol condensation: An expeditious synthesis of α,α' -prime -bis(substituted benzylidene) cycloalkanones	Catalysis Communications	邹建平	材料与化学化工学部			√	
339	2,4-Bis(4-chlorophenyl)-2-methyl-2,3-dihydro-1H-1,5-benzodiazepine	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE	邹建平	材料与化学化工学部		√		
340	An efficient and solvent-free reaction for synthesis of bis(indol-3-yl)methanes catalyzed by sulfamic acid	CHINESE JOURNAL OF CHEMISTRY	邹建平	材料与化学化工学部	√	√		
341	SULFAMIC ACID-CATALYZED MICHAEL ADDITION OF INDOLES AND PYRROLE TO ELECTRON-DEFICIENT NITROOLEFINS UNDER SOLVENT-FREE CO	TETRAHEDRON LETTERS	邹建平	材料与化学化工学部	√	√		
342	Iodine catalyzed microwave-assisted synthesis of 14-aryl(alkyl)-14H-dibenzo[a, j]xanthenes	CHINESE JOURNAL OF CHEMISTRY	邹建平	材料与化学化工学部	√	√		

343	Synthesis and molecular structure of 1, 5, 1', 5' -tetraphenyl-1H, 1H' -3, 3'-dialkylthio-bi-1, 2, 4-triazole	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY	邹建平	材料与化学化工学部		√		
344	Preparation of Ag nanoparticles in the presence of low generational poly(ester-amine) dendrimers	JOURNAL OF APPLIED POLYMER SCIENCE	徐冬梅	材料与化学化工学部	√	√	√	
345	QCTL: A logic for reasoning about inconsistent concurrent systems	TASE 2007: FIRST JOINT IEEE/IFIP SYMPOSIUM ON THEORETICAL ASPECTS OF SOFTWARE ENGINEERING, PROCEEDINGS	陈冬火	计算机科学与技术学院				√
346	Automatic hierarchical cluster of structured Deep Web by query probing	Journal of Computational Information Systems	崔志明	计算机科学与技术学院			√	
347	Description logic based on dynamic fuzzy logic for the semantic web	Journal of Computational Information Systems	崔志明	计算机科学与技术学院			√	
348	Vision-based Deep Web query interfaces automatic extraction	Journal of Computational Information Systems	崔志明	计算机科学与技术学院			√	
349	Vision-based Deep Web result schema automatic extraction	Journal of Computational Information Systems	崔志明	计算机科学与技术学院			√	
350	Using mutual information index for inputs selection in feedforward neural network	DYNAMICS OF CONTINUOUS DISCRETE AND IMPULSIVE SYSTEMS-SERIES B-APPLICATIONS & ALGORITHMS	邓伟	计算机科学与技术学院				√
351	Agent intelligence model based on dynamic fuzzy logic	Journal of Computational Information Systems	李凡长	计算机科学与技术学院			√	
352	An approach to hierarchical email categorization based on ME	NATURAL LANGUAGE PROCESSING AND INFORMATION SYSTEMS, PROCEEDINGS	李培峰	计算机科学与技术学院				√
353	An tableau automated theorem proving method using logical reinforcement	ADVANCES IN COMPUTATION AND INTELLIGENCE, PROCEEDINGS	刘全	计算机科学与技术学院				√

	learning							
354	Automated reasoning expanded method based on set signs	Jisuanji Yanjiu yu Fazhan/Computer Research and Development	刘全	计算机科学与技术学院			√	
355	A path collection mechanism based on AODV protocol in ad hoc network	DCABES 2007 PROCEEDINGS, VOLS I AND II	陆建德	计算机科学与技术学院				√
356	A VNS-ANT algorithm to QAP	ICNC 2007: THIRD INTERNATIONAL CONFERENCE ON NATURAL COMPUTATION, VOL 3, PROCEEDINGS	吕强	计算机科学与技术学院				√
357	Sharing one pheromone matrix: A new approach to parallel ACO	Zidonghua Xuebao/Acta Automatica Sinica	吕强	计算机科学与技术学院			√	
358	AntSeg: An ant approach to disambiguation of Chinese word segmentation	IRI 2006: PROCEEDINGS OF THE 2006 IEEE INTERNATIONAL CONFERENCE ON INFORMATION REUSE AND INTEGRATION	吕强	计算机科学与技术学院				√
359	Towards termination criteria of ant colony optimization	ICNC 2007: THIRD INTERNATIONAL CONFERENCE ON NATURAL COMPUTATION, VOL 5, PROCEEDINGS	吕强	计算机科学与技术学院				√
360	A new progressive mesh with adaptive subdivision for LOD models	ENTERTAINMENT COMPUTING - ICEC 2007	马小虎	计算机科学与技术学院				√
361	Outline description based transform strategy for generating new style Jiaguwen	Journal of Computational Information Systems	马小虎	计算机科学与技术学院			√	
362	Novel digital watermarking algorithm for binary image	Journal of Computational Information Systems	马小虎	计算机科学与技术学院			√	
363	Research and application of algorithm based on core characteristic extraction of watermelon seeds by automated separating system	EEESD '07: PROCEEDINGS OF THE 3RD IASME/WSEAS INTERNATIONAL CONFERENCE ON ENERGY, ENVIRONMENT, ECOSYSTEMS AND SUSTAINABLE DEVELOPMENT	孙涌	计算机科学与技术学院				√

364	Researches and application of algorithm on core characteristic extraction for auto-separating system of watermelon seeds	PROCEEDINGS OF THE FOURTH INTERNATIONAL CONFERENCE ON IMAGE AND GRAPHICS	孙涌	计算机科学与技术学院				√
365	Information audit system based on vector space model	PROCEEDINGS OF THE 26TH CHINESE CONTROL CONFERENCE, VOL 5	王根荣	计算机科学与技术学院				√
366	A Visualization method for machine translation evaluation results	PACLIC 20: PROCEEDINGS OF THE 20TH PACIFIC ASIA CONFERENCE ON LANGUAGE, INFORMATION AND COMPUTATION	姚建民	计算机科学与技术学院				√
367	Dynamic slicing concurrent java programs using variable cache table	ADVANCED COMPUTER TECHNOLOGY, NEW EDUCATION, PROCEEDINGS	张广泉	计算机科学与技术学院				√
368	Extracting relation information from text documents by exploring various types of knowledge	INFORMATION PROCESSING & MANAGEMENT	周国栋	计算机科学与技术学院		√	√	
369	Building a collocation net	COMPUTER PROCESSING OF ORIENTAL LANGUAGES, PROCEEDINGS - BEYOND THE ORIENT: THE RESEARCH CHALLENGES AHEAD	周国栋	计算机科学与技术学院				√
370	IP control gateway cluster system based on half-connection state detection technology	Tongxin Xuebao/Journal on Communication	朱巧明	计算机科学与技术学院			√	
371	Performance analysis of ASACS based on SHLPN	Tongxin Xuebao/Journal on Communication	朱巧明	计算机科学与技术学院			√	
372	A novel hierarchical document clustering algorithm based on a kNN connection graph	COMPUTER PROCESSING OF ORIENTAL LANGUAGES, PROCEEDINGS - BEYOND THE ORIENT: THE RESEARCH CHALLENGES AHEAD	朱巧明	计算机科学与技术学院				√

373	Design of PMI supporting self-administrative sub-role based delegation	IMECS 2007: INTERNATIONAL MULTICONFERENCE OF ENGINEERS AND COMPUTER SCIENTISTS, VOLS I AND II	朱艳琴	计算机科学与技术学院				√
374	Design of multi-signature scheme in wireless networks	6TH IEEE/ACIS INTERNATIONAL CONFERENCE ON COMPUTER AND INFORMATION SCIENCE, PROCEEDINGS	朱艳琴	计算机科学与技术学院				√
375	An improved codeword search algorithm based on Hadamard transform	2006 8TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, VOLS 1-4	董恩清	电子信息学院				√
376	A new active queue management scheme based on packet loss ratio	2006 8TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, VOLS 1-4	董恩清	电子信息学院				√
377	Blind reduced-rank multi-user detector for DS-CDMA systems based on subspace	2006 ASIA-PACIFIC CONFERENCE ON COMMUNICATION, VOLS 1 AND 2	董恩清	电子信息学院				√
378	Blind multiuser detector based on reduced rank subspace and least square constant modulus algorithm	2006 8TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, VOLS 1-4	董恩清	电子信息学院				√
379	Study on parameters reconstruction of gyrotropic-like anisotropic media	Dianbo Kexue Xuebao/Chinese Journal of Radio Science	郭辉萍	电子信息学院			√	
380	Fast block inverse Jacket transform	2006 10TH INTERNATIONAL CONFERENCE ON COMMUNICATION TECHNOLOGY, VOLS 1 AND 2, PROCEEDINGS	候嘉	电子信息学院				√
381	Simple semipublic hiding scheme for IP trace back in noisy channel	TENCON 2006 - 2006 IEEE REGION 10 CONFERENCE, VOLS 1-4	候嘉	电子信息学院				√
382	M-ary signals in UWB MIMO system using orthogonal space time block codes	2006 10TH INTERNATIONAL CONFERENCE ON COMMUNICATION TECHNOLOGY, VOLS 1 AND 2, PROCEEDINGS	候嘉	电子信息学院				√

383	MIMO multi-carrier CDMA for higher rate transmission	TENCON 2006 – 2006 IEEE REGION 10 CONFERENCE, VOLS 1-4	候嘉	电子信息学院				√
384	A simple semipublic hiding scheme applied for IP trace back in noisy channel	PROCEEDINGS OF 2006 IEEE INFORMATION THEORY WORKSHOP	候嘉	电子信息学院				√
385	DCT/Haar/Slant sparse matrix generation via jacket matrix	TENCON 2006 – 2006 IEEE REGION 10 CONFERENCE, VOLS 1-4	候嘉	电子信息学院				√
386	Construction of dual OVSF codes with lower correlations	IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences	候嘉	电子信息学院			√	
387	Doubly stochastic processing on jacket matrices	IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences	候嘉	电子信息学院			√	
388	Object tracking by anisotropic kernel mean shift	Dianzi Yu Xinxi Xuebao/Journal of Electronics and Information Technology	黄贤武	电子信息学院			√	
389	Analysis of large-scale EM scattering using the parallel characteristic basis function method	2006 7TH INTERNATIONAL SYMPOSIUM ON ANTENNAS, PROPAGATION AND EM THEORY, VOLS 1 AND 2, PROCEEDINGS	林红	电子信息学院				√
390	Data interpolation in time and frequency domains using coupled matrix pencil method	2007 5TH INTERNATIONAL CONFERENCE ON MICROWAVE AND MILLIMETER WAVE TECHNOLOGY PROCEEDINGS	刘学观	电子信息学院				√
391	A novel approach for RCS feature extraction using imaging processing	PROCEEDINGS OF 2006 CIE INTERNATIONAL CONFERENCE ON RADAR, VOLS 1 AND 2	刘学观	电子信息学院				√
392	Tunnelling currents through oxygen vacancies in ultrathin SiO ₂ layer	International Journal of Electronics	毛凌锋	电子信息学院			√	

393	First-principles study of the effects of oxygen vacancy on hole tunneling current	MICROELECTRONICS RELIABILITY	毛凌锋	电子信息学院	√	√	√	
394	Modeling of temperature dependence of the leakage current through a hafnium silicate gate dielectric in a MOS device	SEMICONDUCTOR SCIENCE AND TECHNOLOGY	毛凌锋	电子信息学院	√	√	√	
395	The effects of the injection-channel velocity on the gate leakage current of nanoscale MOSFETs	IEEE ELECTRON DEVICE LETTERS	毛凌锋	电子信息学院	√	√	√	
396	An analytical approach to the tunnelling current of MOSFETs considering the barrier height reduction caused by the channel electron velocity due to the effective electron mass difference between silicon and oxide	PHYSICA STATUS SOLIDI A-APPLICATIONS AND MATERIALS SCIENCE	毛凌锋	电子信息学院	√	√	√	√
397	Numerical modeling of the oxide thickness dependent stress induced leakage current	2007 IEEE INTERNATIONAL CONFERENCE ON INTEGRATED CIRCUIT DESIGN AND TECHNOLOGY, PROCEEDINGS	毛凌锋	电子信息学院				√
398	The effects of the in-plane momentum on the quantization of nanometer metal-oxide-semiconductor devices due to the difference between the effective masses of silicon and gate oxide	APPLIED PHYSICS LETTERS	毛凌锋	电子信息学院	√	√	√	
399	Tunneling currents through lightly nitride silicon dioxide/oxide stacks	PHYSICA STATUS SOLIDI A-APPLICATIONS AND MATERIALS SCIENCE	毛凌锋	电子信息学院	√	√	√	
400	The conduction band alignment of HfO ₂ caused by oxygen vacancies and its effects	EUROPEAN PHYSICAL JOURNAL-APPLIED PHYSICS	毛凌锋	电子信息学院	√	√		

	on the gate leakage current in MOS structures							
401	Temperature dependence of the tunneling current in metal-oxide- semiconductor devices due to the coupling between the longitudinal and transverse components of the electron thermal energy	Applied Physics Letters	毛凌锋	电子信息学院	√	√	√	
402	UWB time-varying channel estimation and track in complicated environment based on turbo and adaptation	CHINESE JOURNAL OF ELECTRONICS	汪一鸣	电子信息学院		√	√	
403	Fluorescent molecular tomographic image reconstruction based on the Green's function	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION	王加俊	电子信息学院	√	√	√	
404	Parallel computation of forward problem for fluorescent molecular tomography	Guangxue Xuebao/Acta Optica Sinica	王加俊	电子信息学院			√	
405	An investigation of self-heating degradation of metal induced laterally crystallized N-type polysilicon thin film transistors	2007 IEEE INTERNATIONAL RELIABILITY PHYSICS SYMPOSIUM PROCEEDINGS - 45TH ANNUAL	王明湘	电子信息学院				√
406	An effective channel mobility-based analytical on-current model for polycrystalline silicon thin-film transistors	IEEE TRANSACTIONS ON ELECTRON DEVICES	王明湘	电子信息学院	√	√	√	
407	Degradation behaviors of metal-induced laterally crystallized n-type polycrystalline silicon thin-film	IEEE TRANSACTIONS ON ELECTRON DEVICES	王明湘	电子信息学院	√	√	√	

	transistors under DC bias stresses							
408	Finite element analysis of TSOP silicon die crack issue during molding process	ICEPT: 2006 7TH INTERNATIONAL CONFERENCE ON ELECTRONICS PACKAGING TECHNOLOGY, PROCEEDINGS	王明湘	电子信息学院				√
409	A new algorithm for calculating LSP parameters of speech signal	2006 8TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, VOLS 1-4	俞一彪	电子信息学院				√
410	The research of endpoint detection and initial/final segmentation for Chinese whispered speech	2006 8TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, VOLS 1-4	赵鹤鸣	电子信息学院				√
411	Formant estimation of whispered speech based on spectral segmentation	2006 IEEE INTERNATIONAL SYMPOSIUM ON SIGNAL PROCESSING	赵鹤鸣	电子信息学院				√
412	An algorithm for formant estimation of whispered speech	2006 8TH INTERNATIONAL CONFERENCE ON SIGNAL PROCESSING, VOLS 1-4	赵鹤鸣	电子信息学院				√
413	Researching on quadrature conversion structures for an UWB demonstrative receiver	Journal of Systems Engineering and Electronics	朱灿焰	电子信息学院			√	
414	Mechanism synthesis based on MathCAD	3RD CHINA-JAPAN CONFERENCE ON MECHATRONICS 2006 FUZHOU	陈再良	机电工程学院				√
415	Principal parametric resonances of a slender cantilever beam subject to axial narrow-band random excitation of its base	International Journal of Non-Linear Mechanics	冯志华	机电工程学院			√	
416	Influence on the dynamic response of axially principal parametric excited flexible beams due to the mode truncation	3RD CHINA-JAPAN CONFERENCE ON MECHATRONICS 2006 FUZHOU	冯志华	机电工程学院				√

417	Research on wear shape when cutting austempered ductile iron (ADI) with PCBN tools and ceramic tools	PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON MECHANICAL TRANSMISSIONS, VOLS 1 AND 2	郭旭红	机电工程学院					√
418	Simulation study of the anti-lock braking system based on ANFIS	3RD CHINA-JAPAN CONFERENCE ON MECHATRONICS 2006 FUZHOU	郭旭红	机电工程学院					√
419	Study on ceramic cutter's wear behavior when high speed dry cutting austempered ductile iron	Run Hua Yu Mi Feng/Lubrication Engineering	郭旭红	机电工程学院				√	
420	Research on Cutting Parameters Identification of Surface Roughness Predictive Model Based on Particle Swarm Optimization Algorithm	The International Conference on Mechanical Transmissions (ICMT'2006), Sept 26-30, 2006, Chongqing University, Chongqing, P. R. China . pp1011-1013	郭旭红	机电工程学院					√
421	The intelligent lifter control system based on MCGS and PLC	3RD CHINA-JAPAN CONFERENCE ON MECHATRONICS 2006 FUZHOU	刘文杰	机电工程学院					√
422	Research on constant-diameter cam mechanism with a planar motion follower	MECHANISM AND MACHINE THEORY	钱志良	机电工程学院	√	√	√		
423	Research on the adaptive control theory of moving robot built on extension control theory	3RD CHINA-JAPAN CONFERENCE ON MECHATRONICS 2006 FUZHOU	芮延年	机电工程学院					√
424	Nano ferrofluidic scale the string axle of big length to radius	ADVANCES IN MATERIALS MANUFACTURING SCIENCE AND TECHNOLOGY II	芮延年	机电工程学院					√
425	Quantitative morphological analysis of carbon black in polymers used in laser transmission welding	Welding in the World	王传洋	机电工程学院				√	

426	Image processing and classification of chip shape based on mathematical morphology	3RD CHINA-JAPAN CONFERENCE ON MECHATRONICS 2006 FUZHOU	翁贵荣	机电工程学院				√
427	Analysis and compensation design for nonlinear control system with backlash using matlab	3RD CHINA-JAPAN CONFERENCE ON MECHATRONICS 2006 FUZHOU	朱翠	机电工程学院				√
428	Control of Respiratory Mechanics with Artificial Neural Networks	1st International Conference on Bioinformatics and Biomedical Engineering	朱翠	机电工程学院			√	
429	Detection of signal transients based on continuous wavelet transform and statistical test and its applications	Zhendong Gongcheng Xuebao/Journal of Vibration Engineering	朱忠奎	机电工程学院			√	
430	On the growth model of the capillaries in the porous silk fibroin films	JOURNAL OF MATERIALS SCIENCE-MATERIALS IN MEDICINE	白伦	纺织与服装工程学院		√	√	
431	Research on the growth density of the capillaries and the configuration of the porous silk fibroin film	Key Engineering Materials	白伦	纺织与服装工程学院			√	
432	(5Z)-4-Amino-2-(4-hydroxyphenyl)-1H-imidazol-5(2H)-one oxime 3-oxide	ACTA CRYSTALLOGRAPHICA SECTION C-CRYSTAL STRUCTURE COMMUNICATIONS	曹雪琴	纺织与服装工程学院	√	√	√	
433	Structures of silk fibers grafted with hexafluorobutyl methacrylate	Journal of Donghua University (English Edition)	陈国强	纺织与服装工程学院			√	
434	Upgrading paths of Chinese textile and clothing based on game theory	Journal of Donghua University (English Edition)	陈雁	纺织与服装工程学院			√	
435	Synthesis of an amino-terminated hyperbranched polymer and its application in reactive dyeing on cotton as a salt-free dyeing auxiliary	COLORATION TECHNOLOGY	陈宇岳	纺织与服装工程学院	√	√	√	

436	Synthesis of an amino-terminated hyperbranched polymer and its application in reactive dyeing on cotton as a salt-free dyeing auxiliary	Coloration Technology	陈宇岳	纺织与服装工程学院	√	√		
437	Surface-modifiers of clay on mechanical properties of rigid polyurethane foams/organoclay nanocomposites	Journal of Applied Polymer Science	顾媛娟	纺织与服装工程学院			√	
438	Luminescence spectra of Eu ³⁺ ions and interstitial oxygen in PbWO ₄ crystal	Physica B: Condensed Matter	黄彦林	纺织与服装工程学院			√	
439	The optical and electrical properties in Nd ³⁺ doped lead tungstate single crystals	Journal of Materials Science	黄彦林	纺织与服装工程学院	√	√	√	
440	The luminescence of Pr ³⁺ ions doped in Y ₄ Al ₂ O ₉ by sol-gel synthesis	JOURNAL OF NON-CRYSTALLINE SOLIDS	黄彦林	纺织与服装工程学院	√	√		
441	Luminescence Properties and Refractive-Index Characterization of Li ⁺ -Doped PbWO ₄ Single Crystals	Journal of the Korean Physical Society,	黄彦林	纺织与服装工程学院	√	√		
442	Preparation of HA/SF composite	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	李明忠	纺织与服装工程学院			√	
443	Structure and properties of regenerated Antheraea pernyi silk fibroin in aqueous solution	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	李明忠	纺织与服装工程学院	√	√		
444	Novel high performance copper clad laminates based on bismaleimide/	Journal of Applied Polymer Science	梁国正	纺织与服装工程学院			√	

	aluminium borate whisker hybrid matrix							
445	New approach to fabricate densificated continuous fiber reinforced polytetrafluoroethylene composites with significantly improved interfacial bonding and mechanical properties	JOURNAL OF APPLIED POLYMER SCIENCE	梁国正	纺织与服装工程学院	√	√	√	
446	BISMALEIMIDE/CARBON NANOTUBE HYBRIDS FOR POTENTIAL AEROSPACE APPLICATION - I - STATIC AND DYNAMIC-MECHANICAL PROPERTIES	POLYMERS FOR ADVANCED TECHNOLOGIES	梁国正	纺织与服装工程学院	√	√	√	
447	Study on properties of low dielectric loss resin matrix	POLYMER BULLETIN	梁国正	纺织与服装工程学院	√	√	√	
448	BMI based composites with low dielectric loss	POLYMER BULLETIN	梁国正	纺织与服装工程学院	√	√	√	
449	Synthesis and characterization of microencapsulated dicyclopentadiene with melamine-formaldehyde resins	COLLOID AND POLYMER SCIENCE	梁国正	纺织与服装工程学院	√	√	√	
450	Thermo-oxygen degradation mechanisms of POSS/epoxy nanocomposites	Polymer Degradation and Stability	梁国正	纺织与服装工程学院			√	
451	The effect of POSS on the thermal properties of epoxy	POLYMER BULLETIN	梁国正	纺织与服装工程学院	√	√	√	
452	Using octa(aminopropyl) silsesquioxane as the curing agent for epoxy resin	JOURNAL OF REINFORCED PLASTICS AND COMPOSITES	梁国正	纺织与服装工程学院		√	√	
453	Structure and performance of Bombyx mori silk modified with nano-TiO ₂ and chitosan	FIBERS AND POLYMERS	林红	纺织与服装工程学院		√		

454	Study on silk I porous 3-D scaffolds	Key Engineering Materials	卢神州	纺织与服装工程学院			√	√
455	Study on hydroxylapatite fibroin porous composite	Key Engineering Materials	卢神州	纺织与服装工程学院			√	√
456	The synthesis and optical properties of three stilbene-type dyes	Dyes and Pigments	秦传香	纺织与服装工程学院			√	
457	Sorption behaviour of acid dyes by soybean protein/poly (vinyl alcohol) blend fibre	Journal of Donghua University (English Edition)	唐人成	纺织与服装工程学院			√	
458	The sorption of a syntan on nylon and its resist effectiveness towards reactive dyes	Dyes and Pigments	唐人成	纺织与服装工程学院			√	
459	Study and application of objective evaluation model on fabric style	Journal of Donghua University (English Edition)	王国和	纺织与服装工程学院			√	
460	Study on beta-sheet structure formed by self-assembly of fibroin crystalline typical peptides using thioflavine T fluorescence probe	ACTA CHIMICA SINICA	王建南	纺织与服装工程学院	√	√		
461	The relationships between pn-junction and two-photon absorption of chromophores containing heterofluorene- or oxadiazole-unit	Gongneng Cailiao/Journal of Functional Materials	王筱梅	纺织与服装工程学院			√	
462	Two-photon absorption of new multibranch chromophores based on bis(diphenylamino)stilbene	OPTICAL MATERIALS	王筱梅	纺织与服装工程学院	√	√	√	
463	Two-photon absorption and up-converted fluorescence of novel	DYES AND PIGMENTS	王筱梅	纺织与服装工程学院	√	√	√	

	triphenylamine-based oligomers							
464	Electroluminescent device containing 1,4-bis(4-N, N-methylamino styryl)naphthalene as emitting layer	Gongneng Cailiao/Journal of Functional Materials	王筱梅	纺织与服装工程学院			√	
465	SYNTHESIS OF MULTIBRANCHED PORPHYRINS WITH 2-PHOTON ABSORPTION AND INTRAMOLECULAR ENERGY-TRANSFER	ACTA CHIMICA SINICA	王筱梅	纺织与服装工程学院	√	√		
466	Preparation of sericin film and its cytocompatibility	Key Engineering Materials	谢瑞娟	纺织与服装工程学院			√	√
467	Sonochemical decolorization of methyl orange in aqueous solution	Journal of Donghua University (English Edition)	邢铁玲	纺织与服装工程学院			√	
468	Grading standards of the coefficient of variation in the electronic raw silk size testing	Journal of Donghua University (English Edition)	许建梅	纺织与服装工程学院			√	
469	Evaluation and control principle of the crepe effect on fabrics	Textile Research Journal	杨旭红	纺织与服装工程学院			√	
470	Preparation of silver nanoparticle via active template under ultrasonic	Transactions of Nonferrous Metals Society of China (English Edition)	郑敏	纺织与服装工程学院		√	√	
471	Effect of high valence metal ions on the electrospinnability of poly(vinyl alcohol) aqueous solution	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	朱新生	纺织与服装工程学院			√	
472	Improvement of the electrospinnability of Polyvinyl alcohol via dialysis and complexation pretreatment	JOURNAL OF POLYMER RESEARCH	朱新生	纺织与服装工程学院		√	√	

473	Identification of fabric defects based on discrete wavelet transform and back-propagation neural network	Journal of the Textile Institute	左保齐	纺织与服装工程学院			√	
474	The recognition of silk fabric defects based on biorthogonal wavelet analysis and SOM neural network	Journal of Donghua University (English Edition)	左保齐	纺织与服装工程学院			√	
475	Identification of fabric defects based on discrete wavelet transform and back-propagation neural network	JOURNAL OF THE TEXTILE INSTITUTE	左保齐	纺织与服装工程学院		√		
476	Research on the structure of non-woven mat electrospun regenerated SF/TSF solution	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering	左保齐	纺织与服装工程学院			√	
477	Effect on properties of regenerated silk fibroin fiber coagulated with aqueous Methanol/Ethanol	JOURNAL OF APPLIED POLYMER SCIENCE	左保齐	纺织与服装工程学院	√	√	√	
478	Electrostatic deformation of membrane mirrors	Infrared and Laser Engineering	陈新华	现代光学技术研究所			√	
479	Expanded research of spectroscopic optical tomographic functional imaging system - art. no. 65340R	FIFTH INTERNATIONAL CONFERENCE ON PHOTONICS AND IMAGING IN BIOLOGY AND MEDICINE, PTS 1 AND 2	陈宇恒	现代光学技术研究所				√
480	Reflectance spectrum measurement of multilayer film by spectroscopic optical coherence tomography	Zhongguo Jiguang/Chinese Journal of Lasers	陈宇恒	现代光学技术研究所			√	
481	Analyzing thermal deformation of ultra-thin mirror using Zernike polynomials	Guangxue Jingmi Gongcheng/Optics and Precision Engineering	解滨	现代光学技术研究所			√	

482	Frequency domain photothermal radiometry with spherical solids - art. no. 083503	JOURNAL OF APPLIED PHYSICS	王钦华	现代光学技术研究所	√	√	√	√
483	Case depth determination in heat-treated industrial steel products using photothermal radiometric interferometric phase minima	NDT & E INTERNATIONAL	王钦华	现代光学技术研究所	√	√		
484	Characterization of hardened cylindrical C1018 steel rods (0.14%-0.2% C, 0.6%-0.9% Mn) using photothermal radiometry	REVIEW OF SCIENTIFIC INSTRUMENTS	王钦华	现代光学技术研究所	√	√	√	
485	H ⁺ ion-implantation energy dependence of electronic transport properties in the MeV range in n-type silicon wafers using frequency-domain photocarrier radiometry	JOURNAL OF APPLIED PHYSICS	王钦华	现代光学技术研究所	√	√	√	
486	Computer-controlled polishing technology for small aspheric lens	Guangxue Jingmi Gongcheng/Optics and Precision Engineering	王毅	现代光学技术研究所			√	
487	Anti-reflection technology for beam sampling grating	Qiangjiguang Yu Lizishu/High Power Laser and Particle Beams	刘全	信息光学工程研究所			√	
488	Aberration correction of a large aperture optical imaging system by holography	Guangxue Jingmi Gongcheng/Optics and Precision Engineering	唐敏学	信息光学工程研究所			√	
489	Laser direct writing system of fabricating binary optical elements	Guangdianzi Jiguang/Journal of Optoelectronics Laser	魏国军	信息光学工程研究所			√	
490	Diffraction characteristics of sub-micron gratings for light guide plate	APPLIED OPTICS	叶燕	信息光学工程研究所	√	√	√	
491	Diffraction characteristics of a submicrometer grating for a light guide plate	Applied Optics	叶燕	信息光学工程研究所			√	

492	Adenovirus-mediated expression of Tob1 sensitizes breast cancer cells to ionizing radiation	ACTA PHARMACOLOGICA SINICA	樊赛军	医学部	√	√		
493	Dihydroartemisinin is an inhibitor of ovarian cancer cell growth	ACTA PHARMACOLOGICA SINICA	樊赛军	医学部	√	√		
494	EGCG inhibits cardiomyocyte apoptosis in pressure overload-induced cardiac hypertrophy and protects cardiomyocytes from oxidative stress in rats	ACTA PHARMACOLOGICA SINICA	顾振纶	医学部	√	√		
495	A survey of the genera of Microgaster Latreille and Hygroplitis Thomson (Hymenoptera : Braconidae : Microgastrinae) from China	PHYTOPARASITICA	韩宏岩	医学部	√	√		
496	Prevention of La ³⁺ on DNA Damage Caused by Hg ²⁺ from Fish Intestines	Journal of Rare Earths	洪法水	医学部		√	√	
497	Direct evidence for interaction between lead ions and kidney DNA from silver crucian carp	CHEMOSPHERE	洪法水	医学部	√	√	√	
498	Effects of nanoanatase TiO ₂ on photosynthesis of spinach chloroplasts under different light illumination	BIOLOGICAL TRACE ELEMENT RESEARCH	洪法水	医学部	√	√		
499	Effects of nano-anatase on spectral characteristics and distribution of LHCII on the thylakoid membranes of spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	洪法水	医学部	√	√		

500	Effect of 4f Electron Characteristics and Alternation Valence of Rare Earths on Photosynthesis: Regulating Distribution of Energy and Activities of Spinach Chloroplast	Journal of Rare Earths	洪法水	医学部		√	√	
501	Effects of CeCl3 on energy transfer and oxygen evolution in spinach photosystem II	JOURNAL OF RARE EARTHS	洪法水	医学部		√		
502	Effects of nano-anatase TiO2 on absorption, distribution of light, and photoreduction activities of chloroplast membrane of spinach	BIOLOGICAL TRACE ELEMENT RESEARCH	洪法水	医学部	√	√		
503	Promotion of energy transfer and oxygen evolution in spinach photosystem II by nano-anatase TiO2	BIOLOGICAL TRACE ELEMENT RESEARCH	洪法水	医学部	√	√		
504	Regulative mechanism of Ce3+ relieves DNA damage caused by Cd2+ in the kidney of silver crucian carp	BIOLOGICAL TRACE ELEMENT RESEARCH	洪法水	医学部	√	√		
505	The improvement of spinach growth by nano-anatase TiO2 treatment is related to nitrogen photoreduction	BIOLOGICAL TRACE ELEMENT RESEARCH	洪法水	医学部	√	√		
506	An individual variation study of Electroacupuncture analgesia in rats using Microarray	AMERICAN JOURNAL OF CHINESE MEDICINE	蒋星红	医学部		√		
507	Screening of differential expression genes in bone marrow cells of radon-exposed mice	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH-PART A-CURRENT ISSUES	李建祥	医学部	√	√		√

508	Functional characterization of cell lines for high-throughput screening of human neuromedin U receptor subtype 2 specific agonists using a luciferase reporter gene assay	EUROPEAN JOURNAL OF PHARMACEUTICS AND BIOPHARMACEUTICS	李新平	医学部	√	√		
509	Autophagy is involved in cytotoxic effects of crotoxin in human breast cancer cell line MCF-7 cells	ACTA PHARMACOLOGICA SINICA	梁中琴	医学部	√	√		
510	The inhibition kinetics and thermodynamic changes of tyrosinase via the zinc ion	BIOCHIMICA ET BIOPHYSICA ACTA-PROTEINS AND PROTEOMICS	朴龙斗	医学部	√	√		
511	EFFECT OF CL- ON TROSINASE - COMPLEX INHIBITION-KINETICS AND BIOCHEMICAL IMPLICATION	JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS	朴龙斗	医学部	√	√		
512	One-day dietary restriction changes hepatic metabolism and potentiates the hepatotoxicity of carbon tetrachloride and chloroform in rats. Tohoku Journal of Experimental medicine	Tohoku Journal of Experimental medicine	秦立强	医学部	√	√		
513	NF-kappa B contributes to 6-hydroxydopamine-induced apoptosis of nigral dopaminergic neurons through p53	BRAIN RESEARCH	秦正红	医学部	√	√		
514	Nuclear factor-kappa B-dependent cyclin D1 induction and DNA replication associated with N-methyl-D-aspartate receptor-mediated apoptosis in rat striatum	JOURNAL OF NEUROSCIENCE RESEARCH	秦正红	医学部	√	√		

515	Huntingtin cleavage induced by thrombin in vitro	ACTA BIOCHIMICA ET BIOPHYSICA SINICA	秦正红	医学部		√		
516	Sequestration of glyceraldehyde-3-phosphate dehydrogenase to aggregates formed by mutant huntingtin	ACTA BIOCHIMICA ET BIOPHYSICA SINICA	秦正红	医学部		√		
517	Greater stress protein expression enhanced by combined prostaglandin A(1) and lithium in a rat model of focal ischemia	ACTA PHARMACOLOGICA SINICA	秦正红	医学部	√	√		
518	Effect of nitrogen and phosphorus on the development and differentiation of vegetative cells of Porphyra yezoensis on solid agar medium	BOTANICA MARINA	沈颂东	医学部	√	√		
519	Higher accumulation of gamma-aminobutyric acid induced by salt stress through stimulating the activity of diurnine oxidases in Glycine max (L.) Merr. roots	PLANT PHYSIOLOGY AND BIOCHEMISTRY	苏国兴	医学部	√	√		
520	Determination of dose calculation parameters of model 81-02 ¹⁹⁸ Au brachytherapy source with Monte-Carlo method	Yuanzineng Kexue Jishu/Atomic Energy Science and Technology	孙亮	医学部			√	
521	Could NF-κB and caspase-3 be markers for estimation of post-interval of human traumatic brain injury?	Forensic Science International	陶陆阳	医学部	√	√		
522	Adverse effects attributed to long-term radon inhalation in rats	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH-PART A-CURRENT ISSUES	童建	医学部	√	√		√

523	Daily oscillation and photoresponses of clock gene, Clock, and clock-associated gene, arylalkylamine N-acetyltransferase gene transcriptions in the rat pineal gland	CHRONOBIOLOGY INTERNATIONAL	童建	医学部	√	√		
524	Involvement of nitric oxide in cerebroside-induced defense responses and taxol production in Taxus yunnanensis suspension cells.	Applied microbiology and biotechnology	王剑文	医学部	√	√		
525	Determination of U-235/U-238 isotope ratios in camphor tree bark samples by MC-ICP-MS after separation of uranium from matrix elements	SPECTROSCOPY AND SPECTRAL ANALYSIS	王小平	医学部		√		
526	Distinct expression and inhibitory function of B and T lymphocyte attenuator on human T cells	TISSUE ANTIGENS	王雪峰	医学部	√	√		
527	Analysis of batch fermentation process of glutathione under different control modes of dissolved oxygen	Huagong Xuebao/Journal of Chemical Industry and Engineering (China)	卫功元	医学部			√	
528	Alteration of ppGALNacts gene expression in the 1,25-dihydroxyvitamin D-3 induced differentiation of human acute monocytic leukemia cell line Shi-1	PROGRESS ON POST-GENOME TECHNOLOGIES	吴士良	医学部				√
529	Epitope examination for antibody preparation and expression analysis of human polypeptide:	PROGRESS ON POST-GENOME TECHNOLOGIES	吴士良	医学部				√

	N-acetylgalactosaminyltransferase-2 protein							
530	Cloning, expression and primary functional study of the human beta 3GALT7 gene, a novel member of the beta 1, 3-glycosyltransferase family	PROGRESS ON POST-GENOME TECHNOLOGIES	吴士良	医学部				√
531	Optimized extraction for steroidal saponins and its on-line quality control with near infrared spectroscopy	CHINESE JOURNAL OF ANALYTICAL CHEMISTRY	谢洪平	医学部			√	
532	Osthole improves fat milk-induced fatty liver in rats: Modulation of hepatic PPAR-alpha/gamma-mediated lipogenic gene expression	PLANTA MEDICA	谢梅林	医学部	√	√		
533	Therapeutic effect of osthole on hyperlipidemic fatty liver in rats	ACTA PHARMACOLOGICA SINICA	谢梅林	医学部	√	√		
534	Development of fetal nicotine and muscarinic receptors in utero	BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH	徐智策	医学部	√	√		√
535	Fetal functional capabilities in response to maternal hypertonicity associated with altered central and peripheral angiotensinogen mRNA in rats	PEPTIDES	徐智策	医学部	√	√		
536	Genotoxic potential of regenerated silk fibroin films by different cross-linking mode	Key Engineering Materials	杨吉成	医学部			√	√
537	Adenovirus-mediated Il-24 expression suppresses hepatocellular carcinoma	CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS	杨吉成	医学部	√	√		

	growth via induction of cell apoptosis and cycling arrest and reduction of angiogenesis							
538	No association between TGFBR 1*6A and lung cancer	JOURNAL OF THORACIC ONCOLOGY	张洪涛	医学部		√		
539	Expression of programmed-death receptor ligands 1 and 2 may contribute to the poor stimulatory potential of murine immature dendritic cells	IMMUNOBIOLOGY	张学光	医学部	√	√		
540	Attachment and growth of human bone marrow derived mesenchymal stem cells on regenerated antheraea pernyi silk fibroin films	BIOMEDICAL MATERIALS	张学光	医学部		√		
541	PD-L1 expression analysis in gastric carcinoma tissue and blocking of tumor-associated PD-L1 signaling by two functional monoclonal antibodies	TISSUE ANTIGENS	张学光	医学部	√	√		
542	A novel anti-human Syndecan-1(CD138) monoclonal antibody 4B3: Characterization and application	CELLULAR & MOLECULAR IMMUNOLOGY	张学光	医学部		√		
543	The expression analysis of ICOS-L on activated T cells and immature dendritic cells as well as malignant B cells and Grave's-disease-derived thyroid tissues by two novel mAbs against human ICOS-L	TISSUE ANTIGENS	张学光	医学部	√	√		

544	Development of a sandwich ELISA for evaluating soluble OX40L (CD252) in human sera of different ages or with Graves' disease	CYTOKINE	张学光	医学部	√	√		
545	4IgB7-H3 is the major isoform expressed on immunocytes as well as malignant cells	TISSUE ANTIGENS	张学光	医学部	√	√		
546	Influence on intestinal mucous permeation of paclitaxel of absorption enhancers and dosage forms based on Electron Spin Resonance Spectroscopy	PHARMAZIE	张学农	医学部	√	√		
547	Pathogen burden in essential hypertension	CIRCULATION JOURNAL	张永红	医学部	√	√		
548	Multiple risk factor cluttering and risk of hypertension in the mongolian ethnic population of China	BIOMEDICAL AND ENVIRONMENTAL SCIENCES	张永红	医学部		√		
549	Pharmacokinetics, tissue distribution and excretion of a recombinant fusion protein I-125-rhTNT-IL2	JOURNAL OF RADIOANALYTICAL AND NUCLEAR CHEMISTRY	张友九	医学部	√	√		
550	Formation of silk fibroin nanoparticles in water-miscible organic solvent and their characterization	JOURNAL OF NANOPARTICLE RESEARCH	张雨青	医学部		√	√	
551	A cytotoxin isolated from Agkistrodon acutus snake venom induces apoptosis via Fas pathway in A549 cells	TOXICOLOGY IN VITRO	章良	医学部	√	√		
552	ACTX-8, a cytotoxic L-amino acid oxidase isolated from Agkistrodon acutus snake	LIFE SCIENCES	章良	医学部	√	√		

	venom, induces apoptosis in HeLa cervical cancer cells							
553	Synthesis of 2-aryl-2H-indazoles via copper(I)-catalyzed intramolecular amination reaction	HETEROCYCLES	朱永明	医学部	√	√		
554	Synthesis of pyrazolo[1,5-a]indoles via copper(I)-catalyzed intramolecular amination	TETRAHEDRON LETTERS	朱永明	医学部	√	√		
555	Inhibition of bacterial translation and growth by peptide nucleic acids targeted to domain II of 23S rRNA	JOURNAL OF PEPTIDE SCIENCE	诸葛洪祥	医学部	√	√		
556	Cement vertebroplasty combined with ethanol injection in the treatment of vertebral hemangioma	CHINESE MEDICAL JOURNAL	陈亮	附属第一医院	√	√		
557	Analysis of JAK2(V617F) mutation in Chinese patients with myeloproliferative disorders	AMERICAN JOURNAL OF HEMATOLOGY	陈苏宁	附属第一医院	√	√		
558	Itraconazole-enhanced vindesine neurotoxicity in adult acute lymphoblastic leukaemia	AMERICAN JOURNAL OF HEMATOLOGY	陈苏宁	附属第一医院	√	√		
559	Minimally differentiated acute myeloid leukemia with t(12;22)(p13;q11) translocation showing primary multidrug resistance and expressing multiple multidrug-resistant proteins	ACTA HAEMATOLOGICA	陈苏宁	附属第一医院	√	√		

560	Survey of molecular profiling during human colon cancer development and progression by immunohistochemical staining on tissue microarray	WORLD JOURNAL OF GASTROENTEROLOGY	陈卫昌	附属第一医院		√		
561	A NOVEL T(4/12) (Q11, Q13) IN A PATIENT WITH ACUTE MYELOID-LEUKEMIA	CANCER GENETICS AND CYTOGENETICS	仇惠英	附属第一医院	√	√		
562	CytCD79a expression in acute leukemia with t(8;21): biphenotypic or myeloid leukemia?	CANCER GENETICS AND CYTOGENETICS	何广胜	附属第一医院	√	√		
563	Thrombotic thrombocytopenic purpura and hemolytic uremic syndrome in pregnancy: A report of four case.	BLOOD	何杨	附属第一医院				√
564	Hemodynamic studies on brain CT perfusion imaging with varied injection rates	CLINICAL IMAGING	胡春洪	附属第一医院		√	√	
565	GLOMUS TUMOR OF THE GASTRIC BODY - HELICAL CT FINDINGS	CHINESE MEDICAL JOURNAL	胡春洪	附属第一医院	√	√		
566	Alkali-induced corneal neovascularization is independent of CXCR2-mediated neutrophil infiltration	CORNEA	陆培荣	附属第一医院	√	√		
567	Contribution of age, body weight, and CYP2C9 and VKORC1 genotype to the anticoagulant response to warfarin: proposal for a new dosing regimen in Chinese patients	EUROPEAN JOURNAL OF CLINICAL PHARMACOLOGY	缪丽燕	附属第一医院	√	√		
568	Circulating dendritic cells subsets and CD4(+)Foxp3(+) regulatory T cells in adult	EUROPEAN JOURNAL OF HAEMATOLOGY	阮长耿	附属第一医院	√	√		

	patients with chronic ITP before and after treatment with high-dose dexamethasome							
569	The expression of Fas ligand on normal and stabbed-disc cells in a rabbit model of intervertebral disc degeneration: a possible pathogenesis	JOURNAL OF NEUROSURGERY-SPINE	唐天驹	附属第一医院		√		
570	Kasabach-Merritt syndrome caused by giant hemangiomas of the spleen in patients with Proteus syndrome	BLOOD COAGULATION & FIBRINOLYSIS	王兆钺	附属第一医院	√	√		
571	Patterns of T-cell reconstitution by assessment of T-cell receptor excision circle and T-cell receptor clonal repertoire after allogeneic hematopoietic stem cell transplantation in leukemia patients - a	EUROPEAN JOURNAL OF HAEMATOLOGY	吴德沛	附属第一医院	√	√		
572	EX-VIVO ANTITUMOR-ACTIVITY OF ROSIGLITAZONE ON MULTIPLE-MYELOMA CELLS	BLOOD	吴德沛	附属第一医院	√	√		
573	Analysis of NPM1 gene mutations in Chinese adults with acute myeloid leukemia	INTERNATIONAL JOURNAL OF HEMATOLOGY	吴德沛	附属第一医院		√		
574	Two novel translocations disrupt the RUNX1 gene in acute myeloid leukemia	CANCER GENETICS AND CYTOGENETICS	薛永权	附属第一医院	√	√		
575	CHARACTERIZATION AND APPLICATION OF 3 NOVEL MONOCLONAL-ANTIBODIES AGAINST HUMAN 4-1BB - DISTINCT EPITOPES OF HUMAN 4-1BB	TISSUE ANTIGENS	张光波	附属第一医院	√	√		
576	Surgical treatment of giant carotid - Ophthalmic aneurysm: Technical case	PROCEEDINGS OF THE 8TH INTERNATIONAL CONFERENCE ON CEREBROVASCULAR SURGERY	张世明	附属第一医院				√

	report							
577	Two novel monoclonal antibodies to VWFA3 inhibit VWF-collagen and VWF-platelet interactions	JOURNAL OF THROMBOSIS AND HAEMOSTASIS	赵益明	附属第一医院	√	√		
578	Hyperpolarization-activated cyclic nucleotide-gated channel gene: The most possible therapeutic applications in the field of cardiac biological pacemakers	MEDICAL HYPOTHESES	周亚峰	附属第一医院	√	√		
579	Mesenchymal stem cells transfected with HCN2 genes by LentiV can be modified to be cardiac pacemaker cells	MEDICAL HYPOTHESES	周亚峰	附属第一医院	√	√		
580	Differentiation profile of brain tumor stem cells: a comparative study with neural stem cells	CELL RESEARCH	黄强	附属第二医院	√	√		
581	Radical correction of Budd-Chiari syndrome	CHINESE MEDICAL JOURNAL	李晓强	附属第二医院	√	√		
582	Generation and selection of immunized Fab phage display library against human B cell lymphoma	CELL RESEARCH	申咏梅	附属第二医院	√	√		
583	Therapeutic potential of RNA interference against cellular targets of HIV infection	MOLECULAR BIOTECHNOLOGY	张佳	附属第二医院		√	√	
584	Metabolism of high density lipoproteins in liver cancer	WORLD JOURNAL OF GASTROENTEROLOGY	蒋敬庭	附属第三医院		√		
585	Thymidylate synthase and thymidine phosphorylase gene expression as	WORLD JOURNAL OF GASTROENTEROLOGY	黄昭晖	附属第四医院		√		

	predictive parameters for the efficacy of 5-fluorouraci-based adjuvant chemotherapy for gastric cancer							
586	Hypermethylation of SFRP2 as a potential marker for stool-based detection of colorectal cancer and precancerous lesions	DIGESTIVE DISEASES AND SCIENCES	黄昭晖	附属第四医院	√	√		
587	Detection of aberrant methylation in fecal DNA as a molecular screening tool for colorectal cancer and precancerous lesions	WORLD JOURNAL OF GASTROENTEROLOGY	黄昭晖	附属第四医院		√		
588	Research and application of the mathematic model for the washing shrinkage of woven fabric	Journal of Donghua University (English Edition)	傅菊芬	应用技术学院			√	
589	Structure and thermal properties of bamboo viscose, Tencel and conventional viscose fiber	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	徐颖	分析测试中心	√	√	√	√
590	Linking KANSAI and image features by multi-layer neural networks	KNOWLEDGE-BASED INTELLIGENT INFORMATION AND ENGINEERING SYSTEMS: KES 2007 - WIRN 2007, PT II, PROCEEDINGS	黄辛隐	教育学院				√
591	Linear incentive contract for principal-agent problem with asymmetric information and moral hazard	2006 IEEE ASIA PACIFIC CONFERENCE ON CIRCUITS AND SYSTEMS	李善良	商学院				√