

2010 年苏州大学论文被《SCI》、《SCIE》、《EI》、《ISTP》收录情况

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1	Ge, Xun (1)	葛英	AN APPLICATION OF COVERING APPROXIMATION SPACES ON NETWORK SECURITY	数学科学学院	COMPUTERS & MATHEMATICS WITH APPLICATIONS	√	√	√	
2	Ma, Xinrong (1)	马欣荣	A NOVEL EXTENSION OF THE LAGRANGE-BURMANN EXPANSION FORMULA	数学科学学院	LINEAR ALGEBRA AND ITS APPLICATIONS	√	√	√	
3	Qin, Wen-Xin (1)	秦文新	FREQUENCY SYNCHRONIZATION IN NETWORKS OF COUPLED OSCILLATORS, A MONOTONE DYNAMICAL-SYSTEMS APPROACH	数学科学学院	INTERNATIONAL JOURNAL OF BIFURCATION AND CHAOS	√	√	√	
4	Wang, Suhua (1); Shi, Enhui (1); Zhou, Lizhen (1);	史恩惠	TOPOLOGICAL TRANSITIVITY AND CHAOS OF GROUP-ACTIONS ON	数学科学学院	INTERNATIONAL JOURNAL OF BIFURCATION AND	√	√	√	

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	Su, Xunli (2)		DENDRITES		CHAOS				
5	Wang, Jianmin (1); Shan, Xiuling (2); Yin, Jianxing (1)	王健敏	ON CONSTRUCTIONS FOR OPTIMAL 2-DIMENSIONAL OPTICAL ORTHOGONAL CODES	数学科学学院	DESIGNS CODES AND CRYPTOGRAPHY	√	√	√	
6	Cao, Yang (1); Jiang, Mei-Qun (1); Yao, Lin-Quan (1)	蒋美群	NEW CHOICES OF PRECONDITIONING MATRICES FOR GENERALIZED INEXACT PARAMETERIZED ITERATIVE METHODS	数学科学学院	JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS	√	√	√	
7	Liu, Qihuai (1); Qian, Dingbian (1); Wang, Zhiguo (1)	钱定边	THE STABILITY OF THE EQUILIBRIUM OF THE DAMPED OSCILLATOR WITH DAMPING CHANGING SIGN	数学科学学院	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	√	√	√	
8	Wang, Chengfu (1); Huang, Yisheng (1)	王承富	MULTIPLE SOLUTIONS FOR A CLASS OF QUASI-LINEAR ELLIPTIC PROBLEMS WITH DISCONTINUOUS	数学科学学院	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	√	√	√	

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			NONLINEARITIES AND WEIGHTS						
9	Wang-JM Yin-JX	王健敏	2-DIMENSIONAL OPTICAL ORTHOGONAL CODES AND SEMICYCLIC GROUP DIVISIBLE DESIGNS	数学科学学院	IEEE TRANSACTIONS ON INFORMATION THEORY	√	√	√	
10	Huang, Yisheng (1); Zhou, Yuying (1)	周育英	MULTIPLE SOLUTIONS FOR A CLASS OF NONLINEAR ELLIPTIC PROBLEMS WITH A P-LAPLACIAN TYPE OPERATOR	数学科学学院	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	√	√	√	
11	Meng-ZP Ji-LJ Du-BL	杜北梁	THE EXISTENCE OF AUGMENTED RESOLVABLE STEINER QUADRUPLE SYSTEMS	数学科学学院	DISCRETE MATHEMATICS	√	√		
12	Hu-CQ Ma-XN Ou-QZ	胡长青	A CONSTANT RANK THEOREM FOR LEVEL SETS OF IMMersed HYPERSURFACES IN R^{n+1} WITH PRESCRIBED	数学科学学院	PACIFIC JOURNAL OF MATHEMATICS	√	√		

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			MEAN-CURVATURE						
13	Ji-LJ Wei-R	季利均	THE SPECTRUM OF 2-IDEMPOTENT 3-QUASI-GROUPS WITH CONJUGATE INVARIANT-SUBGROUPS	数学科学学院	JOURNAL OF COMBINATORIAL DESIGNS	√	√		
14	Ji-LJ Yin-JX	季利均	CONSTRUCTIONS OF NEW ORTHOGONAL ARRAYS AND COVERING ARRAYS OF STRENGTH 3	数学科学学院	JOURNAL OF COMBINATORIAL THEORY SERIES A	√	√		
15	Zhang-XJ Li-XH	黎先华	ON THE NORMAL INDEX AND THE CESAREAN-SECTION OF MAXIMAL-SUBGROUPS OF A FINITE-GROUP	数学科学学院	JOURNAL OF GROUP THEORY	√	√		
16	Li-XH Zhang-XJ	黎先华	ON THE NORMAL INDEXES OF PROPER SUBGROUPS OF FINITE-GROUPS	数学科学学院	JOURNAL OF PURE AND APPLIED ALGEBRA	√	√		

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17	Zhang-JQ Li-XH	黎先华	FINITE P-GROUPS ALL OF WHOSE PROPER SUBGROUPS HAVE SMALL DERIVED SUBGROUPS	数学科学学院	SCIENCE CHINA-MATHEMATICS	√	√		
18	Lu-FY	陆芳言	JORDAN DERIVATIONS OF REFLEXIVE ALGEBRAS	数学科学学院	INTEGRAL EQUATIONS AND OPERATOR THEORY 2010, Vol 67, Iss 1, pp 51-56	√	√		
19	Lu-FY Jing-W	陆芳言	CHARACTERIZATIONS OF LIE DERIVATIONS OF B(X)	数学科学学院	LINEAR ALGEBRA AND ITS APPLICATIONS	√	√		
20	Lu, Fangyan (1)	陆芳言	LINEAR-DEPENDENCE OF OPERATORS CHARACTERIZED BY TRACE FUNCTIONALS	数学科学学院	LINEAR ALGEBRA AND ITS APPLICATIONS	√	√		
21	Lue-RC Zhao-KM	吕仁才	VERMA MODULES OVER QUANTUM TORUS LIE-ALGEBRAS	数学科学学院	CANADIAN JOURNAL OF MATHEMATICS-JOURNAL CANADIEN DE MATHEMATIQUES	√	√		

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22	Lu-RC Zhao-KM	吕仁才	CLASSIFICATION OF IRREDUCIBLE WEIGHT MODULES OVER THE TWISTED HEISENBERG-VIRASORO ALGEBRA	数学科学学院	COMMUNICATIONS IN CONTEMPORARY MATHEMATICS	√	√		
23	Qin-WX	秦文新	ROTATING MODES IN THE FRENKEL-KONTOROVA MODEL WITH PERIODIC INTERACTION POTENTIAL	数学科学学院	DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS	√	√		
24	Qin-WX Xu-CL	秦文新	DYNAMICS OF COUPLED OSCILLATORS WITH CONVEX INTERACTION POTENTIAL - ART. NO. 102705	数学科学学院	JOURNAL OF MATHEMATICAL PHYSICS	√	√		
25	Qin-WX	秦文新	DYNAMICS OF THE FRENKEL-KONTOROVA MODEL WITH IRRATIONAL MEAN SPACING	数学科学学院	NONLINEARITY	√	√		

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26	Qiu-JH Hao-Y	丘京辉	SCALARIZATION OF HENIG PROPERLY EFFICIENT POINTS IN LOCALLY CONVEX-SPACES	数学科学学院	JOURNAL OF OPTIMIZATION THEORY AND APPLICATIONS	√	√		
27	Shen-YL	沈玉良	THE ASYMPTOTIC TEICHMULLER SPACE AND THE ASYMPTOTIC GRUNSKY MAP	数学科学学院	PROCEEDINGS OF THE ROYAL SOCIETY OF EDINBURGH SECTION A-MATHEMATICS	√	√		
28	Sun-MF Shen-YL	沈玉良	TEICHMULLER-SPACES FOR POINTED FUCHSIAN-GROUPS	数学科学学院	SCIENCE CHINA-MATHEMATICS	√	√		
29	Shen, ZC; Liu, W; Kong, XH	施武杰	Finite Groups with Self-Conjugate-Permutable Subgroups	数学科学学院	COMMUNICATIONS IN ALGEBRA	√	√		
30	Shi-JT Shi-WJ Zhang-C	施武杰	THE TYPE OF CONJUGACY CLASSES OF MAXIMAL-SUBGROUPS AND CHARACTERIZATION OF FINITE-GROUPS	数学科学学院	COMMUNICATIONS IN ALGEBRA	√	√		

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31	Li-SR Shen-ZC	施武杰	ON THE INTERSECTION OF THE NORMALIZERS OF DERIVED SUBGROUPS OF ALL SUBGROUPS OF A FINITE-GROUP	数学科学学院	JOURNAL OF ALGEBRA	√	√		
32	Shen-ZC Li-SR Shi-WJ	施武杰	FINITE-GROUPS WITH NORMALLY EMBEDDED SUBGROUPS	数学科学学院	JOURNAL OF GROUP THEORY	√	√		
33	Shen-RJ Shao-CG Jiang-QH Shi-WJ Mazurov-V	施武杰	A NEW CHARACTERIZATION OF A(5)	数学科学学院	MONATSHEFTE FUR MATHEMATIK	√	√		
34	Shi-EH Wang-SH Zhou-LZ	史恩惠	MINIMAL GROUP-ACTIONS ON DENDRITES	数学科学学院	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	√	√		
35	Baker-CTH Song-YH	宋亦洪	PERIODIC-SOLUTIONS OF NONLINEAR DISCRETE VOLTERRA-EQUATIONS WITH FINITE MEMORY	数学科学学院	JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS	√	√		

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36	Wang-YB Wang-KY	王岳宝	RANDOM-WALKS WITH NONCONVOLUTION EQUIVALENT INCREMENTS AND THEIR APPLICATIONS	数学科学学院	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	√	√		
37	Wei-SY	卫淑云	BEURLINGS PHENOMENON ON ANALYTIC HILBERT-SPACES OVER THE COMPLEX-PLANE	数学科学学院	PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY	√	√		
38	You-H Ye-SK	游宏	QUADRATIC KU1 OF LOCALIZATIONS	数学科学学院	JOURNAL OF ALGEBRA	√	√		
39	Zhu-GJ	朱广俊	FIBER COEFFICIENTS AND DEPTH OF FIBER CONES	数学科学学院	COMMUNICATIONS IN ALGEBRA	√	√		
40	Zhu-GJ Tang-ZM	朱广俊	A LOWER-BOUND ON THE 2ND FIBER COEFFICIENT OF THE FIBER CONES	数学科学学院	COMMUNICATIONS IN ALGEBRA	√	√		

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41	Chen-BM Ding-BF Cao-YL	曹永罗	THE LOCAL VARIATIONAL PRINCIPLE OF TOPOLOGICAL PRESSURE FOR SUB-ADDITIVE POTENTIALS	数学科学学院	NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS	√	√		
42	Gasull-A Liu-CJ Yang-JZ	刘长剑	ON THE NUMBER OF CRITICAL PERIODS FOR PLANAR POLYNOMIAL SYSTEMS OF ARBITRARY DEGREE	数学科学学院	JOURNAL OF DIFFERENTIAL EQUATIONS	√	√		
43	Lu-FY Liu-BH	陆芳言	LIE DERIVABLE MAPS ON B(X)	数学科学学院	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	√	√		
44	Qin-WX	秦文新	UNIFORM SLIDING STATES IN THE UNDAMPED FRENKEL-KONTOROVA MODEL	数学科学学院	JOURNAL OF DIFFERENTIAL EQUATIONS	√	√		
45	Liu-QH Wang-ZG	王志国	PERIODIC IMPACT BEHAVIOR OF A CLASS OF HAMILTONIAN OSCILLATORS WITH	数学科学学院	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	√	√		

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			OBSTACLES						
46	Bai-XL Yun-ZQ Xuan-D Lai-TH Jia-WJ	恽自求	OPTIMAL PATTERNS FOR 4-CONNECTIVITY AND FULL COVERAGE IN WIRELESS SENSOR NETWORKS	数学科学学院	IEEE TRANSACTIONS ON MOBILE COMPUTING	√	√		
47	Jiang, Mei-Qun (1); Cao, Yang (1); Yao, Lin-Quan (1)	蒋美群	On parameterized block triangular preconditioners for generalized saddle point problems	数学科学学院	APPLIED MATHEMATICS AND COMPUTATION		√	√	√
48	Gao, QW; Wang, YB	王岳宝	Randomly weighted sums with dominated varying-tailed increments and application to risk theory	数学科学学院	JOURNAL OF THE KOREAN STATISTICAL SOCIETY		√		√
49	Wang, JA; Du, BL	杜北梁	Spectrum of resolvable directed quadruple systems	数学科学学院	FRONTIERS OF MATHEMATICS IN CHINA		√		

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50	Meng, ZP; Du, BL	杜北梁	alpha-Resolvable Group Divisible Designs with Block Size Four and Groups Size Six and Nine	数学科学学院	UTILITAS MATHEMATICA		√		
51	Wu, ZG; Du, BL	杜北梁	On path factorization of complete multipartite multigraphs	数学科学学院	UTILITAS MATHEMATICA		√		
52	Ge, X; Ge, Y	葛英	μ -Separations in generalized topological spaces	数学科学学院	APPLIED MATHEMATICS-A JOURNAL OF CHINESE UNIVERSITIES SERIES B		√		
53	Zhao, T; Li, XH	黎先华	Semi cover-avoiding properties of finite groups	数学科学学院	FRONTIERS OF MATHEMATICS IN CHINA		√		
54	Li, XH; Zhao, T	黎先华	WEAKLY NORMAL SUBGROUPS OF FINITE GROUPS	数学科学学院	INDIAN JOURNAL OF PURE & APPLIED MATHEMATICS		√		

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55	Xu, Y; Li, XH	黎先华	MAXIMAL SUBGROUPS OF A SYLOW p -SUBGROUP AND p -NILPOTENCY OF FINITE GROUPS	数学科学学院	JOURNAL OF ALGEBRA AND ITS APPLICATIONS		√		
56	Zhao, T; Li, XH	黎先华	SS-QUASINORMAL SUBGROUPS OF FINITE GROUPS	数学科学学院	JOURNAL OF ALGEBRA AND ITS APPLICATIONS		√		
57	Lu, DC; Wu, TS	卢丹诚	TOPOLOGICAL CHARACTERIZATIONS OF THE EXTENDING PROPERTY OF RINGS	数学科学学院	ACTA MATHEMATICA SCIENTIA		√		
58	Lu, DC; Wu, TS	卢丹诚	The Zero-divisor Graphs of Posets and an Application to Semigroups	数学科学学院	GRAPHS AND COMBINATORICS		√		
59	Lu, FY	陆芳言	JORDAN DERIVABLE MAPS OF PRIME RINGS	数学科学学院	COMMUNICATIONS IN ALGEBRA		√		

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60	Liu, QH; Sun, XY; Qian, DB	钱定边	Coexistence of Unbounded Solutions and Periodic Solutions of a Class of Planar Systems with Asymmetric Nonlinearities	数学科学学院	BULLETIN OF THE BELGIAN MATHEMATICAL SOCIETY-SIMON STEVIN		√		
61	Qiu, JH	丘京辉	HYPERCYCLIC OPERATORS ON QUASI-MAZUR SPACES	数学科学学院	ACTA MATHEMATICA SCIENTIA		√		
62	Qiu, JH; Hao, YA; Wang, C	丘京辉	SEPARABLE CONDITIONS AND SCALARIZATION OF BENSON PROPER EFFICIENCY	数学科学学院	ACTA MATHEMATICA SCIENTIA		√		
63	Qiu, JH; Yang, XQ	丘京辉	A generalized vector-valued variational principle in Fr,chet spaces	数学科学学院	ACTA MATHEMATICA SINICA-ENGLISH SERIES		√		
64	Shen, YL	沈玉良	FREDHOLM EIGENVALUE FOR A QUASI-CIRCLE AND GRUNSKY FUNCTIONALS	数学科学学院	ANNALES ACADEMIAE SCIENTIARUM FENNICAE-MATHEMATIC A		√		

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65	Sun, ZL; Liu, LX	沈玉良	Comparisons of Metrics on Teichmuller Space	数学科学学院	CHINESE ANNALS OF MATHEMATICS SERIES B		√		
66	Shen, YL	沈玉良	Generalized Fourier coefficients of a quasisymmetric homeomorphism and the Fredholm eigenvalue	数学科学学院	JOURNAL D ANALYSE MATHEMATIQUE		√		
67	Zhang, LC; Shi, WJ	施武杰	OD-characterization of almost simple groups related to $U(3)(5)$	数学科学学院	ACTA MATHEMATICA SINICA-ENGLISH SERIES		√		
68	Shen, ZC; Shi, WJ; Zhang, QL	施武杰	S-quasinormality of finite groups	数学科学学院	FRONTIERS OF MATHEMATICS IN CHINA		√		
69	Shen, R; Shi, W; Zinov'eva, MR	施武杰	Recognition of simple groups $B(p)(3)$ by the set of element orders	数学科学学院	SIBERIAN MATHEMATICAL JOURNAL		√		

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70	Shi, EH; Sun, BY; Zhou, LZ	史恩惠	The Nonexistence of Sensitive Commutative Group Actions on Dendrites	数学科学学院	ACTA MATHEMATICA SINICA-ENGLISH SERIES		√		
71	Mai, JH; Shi, EH	史恩惠	Graphs admitting transitive commutative group actions	数学科学学院	TOPOLOGY AND ITS APPLICATIONS		√		
72	Shi, EH; Zhou, LZ	史恩惠	Periodic points of solvable group actions on 1-arcwise connected continua	数学科学学院	TOPOLOGY AND ITS APPLICATIONS		√		
73	Sun, TY; Tang, Y	唐煜	Optimal efficiency balanced designs and their constructions	数学科学学院	JOURNAL OF STATISTICAL PLANNING AND INFERENCE		√		
74	Tang, QH; Wang, GJ; Yuen, KC	王过京	Uniform tail asymptotics for the stochastic present value of aggregate claims in the renewal risk model	数学科学学院	INSURANCE MATHEMATICS & ECONOMICS		√		

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75	Wang, KY; Wang, YB	王岳宝	Equivalent conditions of local asymptotics for the solutions of defective renewal equations, with applications	数学科学学院	ACTA MATHEMATICAE APPLICATAE SINICA-ENGLISH SERIES		√		
76	Xia, TA; Wang, YB	王岳宝	A note on the properties of the reproductive dispersion model	数学科学学院	STATISTICS & PROBABILITY LETTERS		√		
77	Yu, CJ; Wang, YB; Cui, ZL	王岳宝	Lower limits and upper limits for tails of random sums supported on R	数学科学学院	STATISTICS & PROBABILITY LETTERS		√		
78	Yu, CJ; Wang, YB; Yang, Y	王岳宝	The closure of the convolution equivalent distribution class under convolution roots with applications to random sums	数学科学学院	STATISTICS & PROBABILITY LETTERS		√		
79	Chen, GC; Wang, YB; Cheng, FY	王岳宝	THE UNIFORM LOCAL ASYMPTOTICS OF THE OVERSHOOT OF A RANDOM WALK WITH HEAVY-TAILED INCREMENTS	数学科学学院	STOCHASTIC MODELS		√		

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80	Wang, ZG; Wang, YQ	王志国	Boundedness of solutions for a class of oscillating potentials without the twist condition	数学科学学院	ACTA MATHEMATICA SINICA-ENGLISH SERIES		√		
81	Xu, ZG; Li, HY; Yun, ZQ	恽自求	Generalized Fuzzy Compactness in L-Topological Spaces	数学科学学院	BULLETIN OF THE MALAYSIAN MATHEMATICAL SCIENCES SOCIETY		√		
82	Yu, ZM; Yun, ZQ	恽自求	A note on the rank of diagonals	数学科学学院	TOPOLOGY AND ITS APPLICATIONS		√		
83	Chu, LZ	褚利忠	On the Artinianness of Graded Local Cohomology Modules	数学科学学院	ALGEBRA COLLOQUIUM		√		
84	Deng, ZY; Huang, YS	黄毅生	On G-symmetric solutions of critical elliptic equations of Caffarelli-Kohn-Nirenberg type	数学科学学院	NONLINEAR ANALYSIS-REAL WORLD APPLICATIONS		√		

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85	Ge, Xun (1)	葛英	Further investigations on higher mathematics scores for Chinese university students	数学科学学院	International Journal of Computational and Mathematical Sciences			√	
86	Liu, Jiaquan (1); Liu, Xiangqing (1); Guo, Yuxia (4)	刘嘉荃	On an asymptotically p-linear p-Laplacian equation in RN	数学科学学院	Nonlinear Analysis, Theory, Methods and Applications			√	
87	Yang, Ding-Gong (1); Liu, Jin-Lin (2)	杨定恭	Some sufficient conditions for p-valent strongly starlike functions	数学科学学院	Computers and Mathematics with Applications			√	
88	Yang, Ding-Gong (1); Liu, Jin-Lin (2)	杨定恭	Argument inequalities for certain analytic functions	数学科学学院	Mathematical and Computer Modelling			√	
89	Cheng, Y; Zan, J; Gu, J; Ge, Y	葛英	An Application of Intelligent Data Analysis Based on Rough-Set Theory	数学科学学院	10th International Conference on Intelligent Technologies				√

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90	Shi, J; Yang, L	杨凌	Biological Memory in Ischemic Preconditioning	数学科学学院	2010 3rd International Conference on Biomedical Engineering and Informatics (BMEI 2010)				√
91	Yin, JX	殷剑兴	A Construction of Optimal Sets of FH Sequences	数学科学学院	1st International Workshop on Coding and Cryptology				√
92	Yu, ZM; Yun, ZQ	恽自求	A NOTE ON DUALITY PROPERTIES	数学科学学院	42nd Annual Spring Topology and Dynamics Conference				√
93	Sun, YM; Yu, ZM; Ge, J; Lin, B; Yun, ZQ	恽自求	On Deploying Wireless Sensors To Achieve Both Coverage And Connectivity	数学科学学院	5th International Conference on Wireless Communications, Networking and Mobile Computing				√
94	Zhao-C Cai-Y	蔡阳健	PROPAGATION OF A GENERAL-TYPE BEAM THROUGH APERTURED ALIGNED AND MISALIGNED ABCD OPTICAL-SYSTEMS	物理科学与技术学院	APPLIED PHYSICS B-LASERS AND OPTICS	√	√	√	

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95	Zhu-S Cai-Y	蔡阳健	SPECTRAL SHIFT OF A TWISTED ELECTROMAGNETIC GAUSSIAN SCHELL-MODEL BEAM FOCUSED BY A THIN LENS	物理科学与技术学院	APPLIED PHYSICS B-LASERS AND OPTICS	√	√	√	
96	Zhao, Chengliang (1); Cai, Yangjian (1)	蔡阳健	PARAXIAL PROPAGATION OF LORENTZ AND LORENTZ-GAUSS BEAMS IN UNIAXIAL CRYSTALS ORTHOGONAL TO THE OPTICAL-AXIS	物理科学与技术学院	JOURNAL OF MODERN OPTICS	√	√	√	
97	Yuan, Yangsheng (1); Cai, Yangjian (1); Zhao, Chengliang (1); Eyyuboglu, Halil T. (2); Baykal, Yahya (2)	蔡阳健	PROPAGATION FACTORS OF LASER ARRAY BEAMS IN TURBULENT ATMOSPHERE	物理科学与技术学院	JOURNAL OF MODERN OPTICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
98	Zhao, Chengliang (1); Cai, Yangjian (1)	蔡阳健	PROPAGATION OF A GENERAL-TYPE BEAM THROUGH A TRUNCATED FRACTIONAL FOURIER-TRANSFORM OPTICAL-SYSTEM	物理科学与技术学院	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION	√	√	√	
99	Wang, Fei (1); Cai, Yangjian (1); Korotkova, Olga (2)	蔡阳健	DEGREE OF PARAXIALITY OF A PARTIALLY COHERENT FIELD	物理科学与技术学院	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION	√	√	√	
100	Li, Xu (1); Wang, Fei (1); Cai, Yangjian (1)	蔡阳健	AN ALTERNATIVE MODEL FOR A PARTIALLY COHERENT ELLIPTIC DARK HOLLOW BEAM	物理科学与技术学院	OPTICS AND LASER TECHNOLOGY	√	√	√	
101	Cai, Yangjian (1); Eyyubolu, Halil T. (2); Baykal, Yahya (2)	蔡阳健	PROPAGATION OF VARIOUS DARK HOLLOW BEAMS THROUGH AN OPTICAL-SYSTEM IN TURBULENT ATMOSPHERE	物理科学与技术学院	OPTICS AND LASERS IN ENGINEERING	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
102	Du, Wen (1); Zhao, Chengliang (1); Cai, Yangjian (1)	蔡阳健	PROPAGATION OF LORENTZ AND LORENTZ-GAUSS BEAMS THROUGH AN APERTURED FRACTIONAL FOURIER-TRANSFORM OPTICAL-SYSTEM	物理科学与技术学院	OPTICS AND LASERS IN ENGINEERING	√	√	√	
103	Cao, Hai-Xia (1); Zhong, Chonggui (1); Zhou, Qi (1); Jiang, Qing (1)	曹海霞	DOPING EFFECT ON THE MAGNETOCAPACITANCE IN CD1-XFEXCR2S4 - ART. NO. 014101	物理科学与技术学院	JOURNAL OF APPLIED PHYSICS	√	√	√	
104	Lu, Wanli (1); Jin, Junfeng (2); Lin, Zhifang (2); Chen, Huanyang (1)	陈焕阳	A SIMPLE DESIGN OF AN ARTIFICIAL ELECTROMAGNETIC BLACK-HOLE - ART. NO. 064517	物理科学与技术学院	JOURNAL OF APPLIED PHYSICS	√	√	√	
105	Chen, Huanyang (1); Chan, C.T. (2)	陈焕阳	ACOUSTIC CLOAKING AND TRANSFORMATION ACOUSTICS - ART. NO. 113001	物理科学与技术学院	JOURNAL OF PHYSICS D-APPLIED PHYSICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
106	Da, Hai-Xia (1); Huang, Zi-Qiang (2); Li, Zhen-Ya (1)	李振亚	MAGNETOOPTICAL ENHANCEMENT IN MAGNETOPHOTONIC CRYSTALS BASED ON CHOLESTERIC LIQUID-CRYSTALS - ART. NO. 063505	物理科学与技术学院	JOURNAL OF APPLIED PHYSICS	√	√	√	
107	Wang, Jian (1); Ju, Sheng (1); Li, Z.Y. (1)	李振亚	THE CONVERSE PIEZOELECTRIC EFFECT ON ELECTRON-TUNNELING ACROSS A JUNCTION WITH A FERROELECTRIC-FERROMA GNETIC COMPOSITE BARRIER - ART. NO. 135003	物理科学与技术学院	JOURNAL OF PHYSICS D-APPLIED PHYSICS	√	√	√	
108	He, Xiuxian (1); Guo, Renqing (1); Dong, Wen (1); Zheng, Fengang (1); Fang, Liang (1); Shen, Mingrong (1)	沈明荣	LARGE ENHANCEMENT OF PHOTOLUMINESCENCE IN SRTIO3PR3+ POWDERS BY FLUORHYDRIC ACID TREATMENT	物理科学与技术学院	JOURNAL OF LUMINESCENCE	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
109	Yang, Jun-Yi (1); Song, Ying-Lin (1); Jin, Xiao (2); Shui, Min (2); Li, Chang-Wei (2)	宋瑛林	SIMPLE MEASUREMENT OF NONLINEAR REFRACTION BY USING A SINGLE-PULSE AND BEAM - ART. NO. 024201	物理科学与技术学院	CHINESE PHYSICS B	√	√	√	
110	Jin, Xiao (1); Wang, Yu-Xiao (2); Shui, Min (2); Li, Chang-Wei (2); Yang, Jun-Yi (2); Zhang, Xue-Ru (2); Yang, Kun (2); Song, Ying-Lin (1)	宋瑛林	THE THEORY AND EXPERIMENT OF SOLUTE MIGRATION CAUSED BY EXCITED-STATE ABSORPTIONS - ART. NO. 014217	物理科学与技术学院	CHINESE PHYSICS B	√	√	√	
111	Li-QF Su-XD Li-H Zhang-L Liu-ZH Zhong-HJ	苏晓东	MODULATING MICROSTRUCTURE AND MAGNETIC-PROPERTIES OF BAFE12O19 THIN-FILMS BY USING PT AND YTTRIA-STABILIZED ZIRCONIA UNDERLAYERS - ART. NO. 123914	物理科学与技术学院	JOURNAL OF APPLIED PHYSICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
112	Wu-ZF Wu-XM Zhuge-LJ Hong-B Yang-XM Yu-T He-JJ Chen-Q	吴雪梅	EFFECT OF MN DOPING ON THE NANOSTRUCTURE AND OPTICAL-PROPERTIES OF ZNO FILMS SYNTHESIZED BY MAGNETRON SPUTTERING	物理科学与技术学院	APPLIED SURFACE SCIENCE	√	√	√	
113	Jin-CG Gao-Y Wu-XM Cui-ML Zhuge-LJ Chen-ZC Hong-B	吴雪梅	STRUCTURAL AND MAGNETIC-PROPERTIES OF TRANSITION-METAL DOPED ZNO FILMS	物理科学与技术学院	THIN SOLID FILMS	√	√	√	
114	Li-DR Yan-SL Zhang-YF	晏世雷	COMPENSATION BEHAVIORS AND MAGNETIZATION PROCESSES OF DIFFERENT TRANSVERSE FIELDS MIXED BLUME-CAPEL MODEL IN A MAGNETIC-FIELD	物理科学与技术学院	SOLID STATE COMMUNICATIONS	√	√	√	
115	Ye, Chao (1); Ning, Zhao-Yuan (1)	叶超	EFFECT OF F DOPING ON CAPACITANCE-VOLTAGE CHARACTERISTICS OF SICOH LOW-K FILMS METAL-INSULATOR-SEMICO	物理科学与技术学院	CHINESE PHYSICS B	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			INDUCTOR STRUCTURE - ART. NO. 057701						
116	Yuan, Yuan (1); Ye, Chao (1); Huang, Hong-Wei (1); Shi, Guo-Feng (1); Ning, Zhao-Yuan (1)	叶超	STRUCTURAL EVOLUTION OF SILICONE OIL LIQUID EXPOSED TO AR PLASMA - ART. NO. 065205	物理科学与技术学院	CHINESE PHYSICS B	√	√	√	
117	Ye, Chao (1); Xu, Yijun (1); Huang, Xiaojiang (1); Ning, Zhaoyuan (1)	叶超	EFFECT OF HIGH-FREQUENCY ON ETCHING OF SICOH FILMS IN CHF3 DUAL-FREQUENCY CAPACITIVELY COUPLED PLASMAS	物理科学与技术学院	THIN SOLID FILMS	√	√	√	
118	Xu, Jie (1); Cao, Dawei (1); Fang, Liang (1); Zheng, Fengang (1); Shen, Mingrong (1); Wu, Xinglong (2)	郑分刚	SPACE-CHARGE EFFECT ON THE PHOTOCURRENT OF PT-SANDWICHED PB(ZR0.20TI0.80)O-3 FILM CAPACITORS - ART. NO. 113705	物理科学与技术学院	JOURNAL OF APPLIED PHYSICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
119	Dai, Chaoqing (1); Zhu, Shiqun (1); Zhang, Jiefang (1)	朱士群	ENVELOPE SELF-SIMILAR SOLUTIONS FOR THE NONAUTONOMOUS AND INHOMOGENEOUS NONLINEAR SCHRÖDINGER-EQUATION	物理科学与技术学院	OPTICS COMMUNICATIONS	√	√	√	
120	Wu, Liang (1); Zhu, Shiqun (1); Luo, Xiaoqin (1); Wu, Dan (1)	朱士群	EFFECTS OF CLUSTERING ON DIVERSITY-INDUCED RESONANCE IN HIDDEN METRIC-SPACES - ART. NO. 061118	物理科学与技术学院	PHYSICAL REVIEW E	√	√	√	
121	Zhu, Shijun (1); Cai, Yangjian (1); Korotkova, Olga (2)	蔡阳健	PROPAGATION FACTOR OF A STOCHASTIC ELECTROMAGNETIC GAUSSIAN SCHELL-MODEL BEAM	物理科学与技术学院	OPTICS EXPRESS	√	√	√	
122	Yao, Min (1); Cai, Yangjian (1); Korotkova, Olga (3); Lin, Qiang (4); Wang, Zhaoying (4)	蔡阳健	SPATIOTEMPORAL COUPLING OF RANDOM ELECTROMAGNETIC PULSES INTERACTING WITH REFLECTING GRATINGS	物理科学与技术学院	OPTICS EXPRESS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
123	Chen, Huanyang (1); Miao, Rong-Xin (2); Li, Miao (2)	陈焕阳	TRANSFORMATION OPTICS THAT MIMICS THE SYSTEM OUTSIDE A SCHWARZSCHILD BLACK-HOLE	物理科学与技术学院	OPTICS EXPRESS	√	√	√	
124	Gao, Dongliang (1); Gao, Lei (1)	高雷	GOOS-HANCHEN SHIFT OF THE REFLECTION FROM NONLINEAR NANOCOMPOSITES WITH ELECTRIC-FIELD TUNABILITY - ART. NO. 041903	物理科学与技术学院	APPLIED PHYSICS LETTERS	√	√	√	
125	He, Xiuxian (1); Dong, Wen (1); Zheng, Fengang (1); Fang, Liang (1); Shen, Mingrong (1)	沈明荣	EFFECT OF TARTARIC ACID ON THE MICROSTRUCTURE AND PHOTOLUMINESCENCE OF SRTIO3PR3+ PHOSPHORS PREPARED BY A SOL-GEL METHOD	物理科学与技术学院	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	
126	Zhang-L Su-XD Chen-Y Li-QF Harris-VG	苏晓东	RADIOFREQUENCY MAGNETRON SPUTTER-DEPOSITED BARIUM HEXAFERRITE	物理科学与技术学院	SCRIPTA MATERIALIA	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			FILMS ON PT-COATED SI SUBSTRATES SUITABLE FOR MICROWAVE APPLICATIONS						
127	Wu-ZF Wu-XM Zhuge-LJ Hong-B Yang-XM Chen-XM Chen-Q	吴雪梅	SYNTHESIS AND MAGNETIC-PROPERTIES OF MN-DOPED ZNO NANORODS VIA RADIO-FREQUENCY PLASMA DEPOSITION	物理科学与技术学院	MATERIALS LETTERS	√	√	√	
128	Yang-H Wang-YQ Wang-H Jia-QX	杨浩	OXYGEN CONCENTRATION AND ITS EFFECT ON THE LEAKAGE CURRENT IN BIFEO3 THIN-FILMS - ART. NO. 012909	物理科学与技术学院	APPLIED PHYSICS LETTERS	√	√	√	
129	Cao, Dawei (1); Xu, Jie (1); Fang, Liang (1); Dong, Wen (1); Zheng, Fengang (1); Shen, Mingrong (1)	郑分刚	INTERFACE EFFECT ON THE PHOTOCURRENT A COMPARATIVE-STUDY ON PT SANDWICHED (BI3.7ND0.3)TI3O12 AND PB(ZR0.2TI0.8)O-3 FILMS - ART. NO. 192101	物理科学与技术学院	APPLIED PHYSICS LETTERS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
130	Cao, Dawei (1); Zhang, Hui (1); Fang, Liang (1); Dong, Wen (1); Zheng, Fengang (1); Shen, Mingrong (1)	郑分刚	INTERFACE LAYER THICKNESS EFFECT ON THE PHOTOCURRENT OF PT SANDWICHED POLYCRYSTALLINE FERROELECTRIC PB(ZR, TI)O-3 FILMS - ART. NO. 102104	物理科学与技术学院	APPLIED PHYSICS LETTERS	√	√	√	
131	Zhou, Liping (1); Wang, Xue-Feng (1); Han, Qin (1); Wu, Jian-Chun (1); Li, Zhen-Ya (1)	周丽萍	CRYSTALLITIC ORIENTATION EFFECTS ON CHARGE-TRANSPORT IN POLYTHIOPHENE THIN-FILM TRANSISTORS - ART. NO. 063301	物理科学与技术学院	APPLIED PHYSICS LETTERS	√	√	√	
132	Zhuge-LJ Wu-XM Wu-ZF Yang-XM Chen-XM Chen-Q	诸葛兰剑	STRUCTURE AND DEEP-ULTRAVIOLET EMISSION OF CO-DOPED ZNO FILMS WITH CO3O4 NANO-CLUSTERS	物理科学与技术学院	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
133	Chen, Huanyang (1); Chan, C.T. (2); Sheng, Ping (2)	陈焕阳	TRANSFORMATION OPTICS AND METAMATERIALS	物理科学与技术学院	NATURE MATERIALS	√	√	√	
134	Cao-HX Jiang-Q Li-ZY	曹海霞	MAGNETIC AND STATIC NONLINEAR DIELECTRIC RESPONSE IN DOPED CDCR2S4	物理科学与技术学院	FERROELECTRICS 2010, Vol 409, pp 190-195	√	√		√
135	Liu-H Zhu-H Kaneko-M Kato-S Kojima-T	刘皓	HIGH-TEMPERATURE GASIFICATION REACTIVITY WITH STEAM OF COAL CHARS DERIVED UNDER VARIOUS PYROLYSIS CONDITIONS IN A FLUIDIZED-BED	物理科学与技术学院	ENERGY & FUELS	√	√		√
136	Wang-F Cai-Y Eyyuboglu-HT Baykal-Y Cil-CZ	蔡阳健	PARTIALLY COHERENT ELEGANT HERMITE-GAUSSIAN BEAMS	物理科学与技术学院	APPLIED PHYSICS B-LASERS AND OPTICS	√	√		
137	Yuan-YS Cai-YJ Qu-J Eyyuboglu-HT Baykal-Y	蔡阳健	PROPAGATION FACTORS OF HERMITE-GAUSSIAN BEAMS IN TURBULENT	物理科学与技术学院	OPTICS AND LASER TECHNOLOGY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			ATMOSPHERE						
138	Qu-J Zhong-YL Cui-ZF Cai-YJ	蔡阳健	ELEGANT LAGUERRE-GAUSSIAN BEAM IN A TURBULENT ATMOSPHERE	物理科学与技术学院	OPTICS COMMUNICATIONS	√	√		
139	Yao-M Cai-YJ Korotkova-O	蔡阳健	SPECTRAL SHIFT OF A STOCHASTIC ELECTROMAGNETIC GAUSSIAN SCHELL-MODEL BEAM IN A GAUSSIAN CAVITY	物理科学与技术学院	OPTICS COMMUNICATIONS	√	√		
140	Chen-K Schweizer-KS	陈康	THEORY OF AGING, REJUVENATION, AND THE NONEQUILIBRIUM STEADY-STATE IN DEFORMED POLYMER GLASSES - ART. NO. 041804	物理科学与技术学院	PHYSICAL REVIEW E	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
141	Yang, Junyi (1); Song, Yinglin (1); Shi, Guang (2); Zhang, Xueru (2); Wang, Yuxiao (2); Li, Changwei (2); Shui, Min (2); Jin, Xiao (2)	宋瑛林	INVESTIGATION OF NONLINEAR REFRACTION ON A THICK SAMPLE USING A SIMPLE TECHNIQUE WITH A PHASE OBJECT - ART. NO. 105401	物理科学与技术学院	JOURNAL OF PHYSICS B-ATOMIC MOLECULAR AND OPTICAL PHYSICS	√	√		
142	Xu-XP	徐新平	DISCRETE-TIME QUANTUM WALKS ON ONE-DIMENSIONAL LATTICES	物理科学与技术学院	EUROPEAN PHYSICAL JOURNAL B	√	√		
143	Lu-DL Xu-C	许晨	MAGNETIZATION SWITCHING IN A SMALL DISK WITH SHAPE ANISOTROPY - ART. NO. 097503	物理科学与技术学院	CHINESE PHYSICS LETTERS	√	√		
144	Ji-M Xu-C Zheng-DF Hui-PM	许晨	ENHANCED COOPERATION AND HARMONIOUS POPULATION IN AN EVOLUTIONARY N-PERSON SNOWDRIFT GAME	物理科学与技术学院	PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
145	Hu-J Xu-YJ Ye-C	叶超	CHF3 DUAL-FREQUENCY CAPACITIVELY COUPLED PLASMA	物理科学与技术学院	ACTA PHYSICA SINICA	√	√		
146	You-WL Dong-YL	尤文龙	THE ENTANGLEMENT DYNAMICS OF INTERACTING QUBITS EMBEDDED IN A SPIN ENVIRONMENT WITH DZYALOSHINSKY-MORIYA TERM	物理科学与技术学院	EUROPEAN PHYSICAL JOURNAL D	√	√		
147	Wang-KL Zhao-CL Xu-BJ	赵承良	PROPAGATION OF ANOMALOUS HOLLOW BEAM THROUGH A MISALIGNED 1ST-ORDER OPTICAL-SYSTEM	物理科学与技术学院	OPTICS AND LASER TECHNOLOGY	√	√		
148	Wu-LA Zhu-SQ Luo-XQ	朱士群	DIVERSITY-INDUCED RESONANCE ON WEIGHTED SCALE-FREE NETWORKS - ART. NO. 033113	物理科学与技术学院	CHAOS	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
149	Zhao-L Luo-XQ Wu-D Zhu-SQ Gu-JH	朱士群	ENTROPIC STOCHASTIC RESONANCE DRIVEN BY COLORED NOISE - ART. NO. 040503	物理科学与技术学院	CHINESE PHYSICS LETTERS	√	√		
150	Song-T Zhu-SQ Hao-X	朱士群	SWAP OF INFORMATION BETWEEN 2-END STATES IN AN OPEN FERROMAGNETIC SPIN CHAIN	物理科学与技术学院	COMMUNICATIONS IN THEORETICAL PHYSICS	√	√		
151	Dai-CQ Xu-YJ Chen-RP Zhu-SQ	朱士群	SELF-SIMILAR OPTICAL BEAM IN NONLINEAR WAVE-GUIDES	物理科学与技术学院	EUROPEAN PHYSICAL JOURNAL D	√	√		
152	Ren-J Zhu-SQ	朱士群	ENTANGLEMENT DYNAMICS OF TRANSFERRING BELL STATES IN SPIN CHAINS	物理科学与技术学院	INTERNATIONAL JOURNAL OF MODERN PHYSICS B 2010, Vol 24, Iss 17, pp 3341-3349	√	√		
153	Wu-D Zhu-SQ	朱士群	TRANSPORT IN JOSEPHSON-JUNCTION WITH TIME-DELAY AND COUPLING BETWEEN NOISE TERMS	物理科学与技术学院	INTERNATIONAL JOURNAL OF MODERN PHYSICS B 2010, Vol 24, Iss 19, pp 3713-3721	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
154	Guo-RQ Fang-LA Dong-W Zheng-FG Shen-MR	方亮	ENHANCED PHOTOCATALYTIC ACTIVITY AND FERROMAGNETISM IN GD DOPED BIFEO3 NANOPARTICLES	物理科学与技术学院	JOURNAL OF PHYSICAL CHEMISTRY C	√	√		
155	Wang-YM Su-XD Zhu-YY Wang-QJ Zhu-DL Zhao-JW Chen-S Huang-WX Wu-S	苏晓东	PHOTOCURRENT IN AG-SI PHOTODIODES MODULATED BY PLASMONIC NANOPATTERNS - ART. NO. 241106	物理科学与技术学院	APPLIED PHYSICS LETTERS	√	√		
156	Wang-XF Chakraborty-T	王雪峰	COULOMB SCREENING AND COLLECTIVE EXCITATIONS IN BIASED BILAYER GRAPHENE - ART. NO. 081402	物理科学与技术学院	PHYSICAL REVIEW B	√	√		
157	Dai-CQ Zhu-SQ Wang-LL Zhang-JF	朱士群	EXACT SPATIAL SIMILARITONS FOR THE GENERALIZED (2+1)-DIMENSIONAL NONLINEAR SCHRODINGER-EQUATION WITH DISTRIBUTED	物理科学与技术学院	EPL	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			COEFFICIENTS - ART. NO. 24005						
158	Wang-XF Chakraborty-T Berashevich-J	王雪峰	QUANTUM TRANSPORT ANOMALIES IN DNA CONTAINING MISPAIRS - ART. NO. 485101	物理科学与技术学院	NANOTECHNOLOGY	√	√		
159	He-CY Shi-G Duan-WBA Wu-YQ Chen-ZM Song-WN Zou-RX Song-YL	宋瑛林	3RD-ORDER NONLINEAR-OPTICAL PROPERTIES OF SELF-ASSEMBLED THIN-FILMS CONTAINING TETRACARBOXYLIC COPPER PHTHALOCYANINE	物理科学与技术学院	JOURNAL OF PORPHYRINS AND PHTHALOCYANINES	√			
160	Wu-D Zhu-SQ Luo-XQ	朱士群	EFFECTS OF 2 DIFFERENT TIME DELAYS ON TRANSPORT-PROPERTIES OF COUPLED RATCHETS - ART. NO. 40004	物理科学与技术学院	EPL	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
161	Yang, L; Xin, Y; Xu, HP; Yu, YQ; Ning, ZY	辛煜	Effect of Discharge Parameters on Properties of Diamond-Like Carbon Films Prepared by Dual-Frequency Capacitively Coupled Plasma Source	物理科学与技术学院	PLASMA SCIENCE & TECHNOLOGY		√	√	
162	Shi, GF; Ye, C; Xu, YJ; Huang, HW; Yuan, YA; Ning, ZY	叶超	Effect of C:F Deposition on Etching of SiCOH Low-k Films in CHF ₃ 60 MHz/2 MHz Dual-Frequency Capacitively Coupled Plasma	物理科学与技术学院	PLASMA SCIENCE & TECHNOLOGY		√	√	
163	Huang, Hongwei (1); Ye, Chao (1); Xu, Yijun (1); Yuan, Yuan (1); Shi, Guofeng (1); Ning, Zhaoyuan (1)	叶超	Effect of Low-frequency Power on F, CF ₂ Relative Density and F/CF ₂ Ratio in Fluorocarbon Dual-Frequency Plasmas	物理科学与技术学院	PLASMA SCIENCE & TECHNOLOGY		√	√	
164	Wang, Fei (1); Cai, Yangjian (1)	蔡阳健	Second-order statistics of a twisted Gaussian Schell-model beam in turbulent atmosphere	物理科学与技术学院	OPTICS EXPRESS		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
165	Wang, F; Cai, Y; Eyyuboglu, HT; Baykal, Y	蔡阳健	AVERAGE INTENSITY AND SPREADING OF PARTIALLY COHERENT STANDARD AND ELEGANT LAGUERRE-GAUSSIAN BEAMS IN TURBULENT ATMOSPHERE	物理科学与技术学院	PROGRESS IN ELECTROMAGNETICS RESEARCH-PIER		√	√	
166	Zhang, Xiaohui (1); Liu, Dawei (1)	张晓晖	Optimum geometric arrangement of vertical rectangular fin arrays in natural convection	物理科学与技术学院	Energy Conversion and Management		√	√	
167	Wang, PJ; Jiang, MF; Du, JL; Dai, YF	江美福	Frictional properties of fluorinated diamond-like carbon films prepared by radio frequency reactive magnetron sputtering	物理科学与技术学院	ACTA PHYSICA SINICA		√		
168	Zhong, CG; Jiang, Q; Dong, ZC; Fang, JH; Cao, HX	蒋青	Magnetism and Electronic Structures of Triangular Lattice Antiferromagnetic CuFeO ₂	物理科学与技术学院	ACTA PHYSICO-CHIMICA SINICA		√		
169	He, CY; Shi, G; Duan, WBA; Wu, YQ; Chen, ZM;	宋瑛林	Third-order nonlinear optical properties of self-assembled thin films containing tetracarboxylic	物理科学与技术学院	JOURNAL OF PORPHYRINS AND PHTHALOCYANINES		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Song, WN; Zou, RX; Song, YL		copper phthalocyanine						
170	Zhu, SJ; Cai, YJ	蔡阳健	M-2-factor of a stochastic electromagnetic beam in a Gaussian cavity	物理科学与技术学院	OPTICS EXPRESS		√		
171	Fang, L; Liu, JA; Ju, S; Zheng, FG; Dong, W; Shen, MR	方亮	Experimental and theoretical evidence of enhanced ferromagnetism in sonochemical synthesized BiFeO ₃ nanoparticles	物理科学与技术学院	APPLIED PHYSICS LETTERS		√		
172	Jin, YW; Gao, DL; Gao, L	高雷	PLASMONIC RESONANT LIGHT SCATTERING BY A CYLINDER WITH RADIAL ANISOTROPY	物理科学与技术学院	PROGRESS IN ELECTROMAGNETICS RESEARCH-PIER		√		
173	Shui, M; Jin, XA; Li, ZG; Yang, JY; Shi, GA; Zhang, XR; Wang, YX; Yang, K; Wei, TH; Song, YL	宋瑛林	Solvent effect induced solute damage in an organic inner salt	物理科学与技术学院	OPTICS EXPRESS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
174	Wu, D; Zhu, SQ; Luo, XQ	朱士群	Effects of two different time delays on transport properties of coupled ratchets	物理科学与技术学院	EPL		√		
175	Ni, YX; Gao, L; Qiu, CW	高雷	Achieving Invisibility of Homogeneous Cylindrically Anisotropic Cylinders	物理科学与技术学院	PLASMONICS		√		
176	Li, X. (1); Cai, Y. (1)	蔡阳健	Nonparaxial propagation of a partially coherent dark hollow beam	物理科学与技术学院	Applied Physics B: Lasers and Optics			√	
177	Cheng, Falong (1); Cai, Yangjian (1)	蔡阳健	Propagation factor of a truncated partially coherent flat-topped beam in turbulent atmosphere	物理科学与技术学院	Optics Communications			√	
178	Wang, Fei (1); Cai, Yangjian (1); Korotkova, Olga (2)	蔡阳健	Partially coherent standard and elegant Laguerre-Gaussian beams of all orders	物理科学与技术学院	Optics Express			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
179	Zhao, Chengliang (1); Cai, Yangjian (1); Korotkova, Olga (2)	蔡阳健	Radiation force of scalar and electromagnetic twisted Gaussian Schell-model beams	物理科学与技术学院	Optics Express			√	
180	Zhao, Bin (1); Gao, Lei (1)	高雷	Temperature-dependent Goos-Hanchen shift on the interface of metal/dielectric composites	物理科学与技术学院	Optics Express			√	
181	Gao, D. (1); Gao, L. (1)	高雷	Tunable lateral shift through nonlinear composites of nonspherical particles	物理科学与技术学院	Progress in Electromagnetics Research			√	
182	Chen, Daqing (1); Gu, Jihua (1); H., Zhou, J., Jiang	顾济华	An image digital watermarking with phase retrieval algorithm and Fourier transformation hologram	物理科学与技术学院	Guangxue Xuebao/Acta Optica Sinica			√	
183	Gao, Ben-Li (1); Gu, Ji-Hua (1); Zhou, Hao (1); Zhang, Wen (1)	顾济华	Pre-magnified off-axis Fresnel digital holographic microscopy	物理科学与技术学院	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
184	Ju, Sheng (1); Cai, Tian-Yi (1)	睢胜	First-principles studies of the effect of oxygen vacancies on the electronic structure and linear optical response of multiferroic BiFeO ₃	物理科学与技术学院	Applied Physics Letters			√	
185	Ju, Sheng (1); Cai, Tian-Yi (1); Wei, Chi-I. (3); Guo, Guang-Yu (3)	睢胜	Second-harmonic generation with magnetic-field controllability	物理科学与技术学院	Optics Letters			√	
186	Liu, Lin (1); Shen, Weimin (2); Zhou, Jiankang (2)	刘琳	Design on athermalised middle wavelength infrared optical system with large relative aperture	物理科学与技术学院	Zhongguo Jiguang/Chinese Journal of Lasers			√	
187	Yuan, Xiaofang (1); Shi, Xiaobo (1); Shen, Mingrong (1); Wang, Wei (1); Fang, Liang (1); Zheng, Fengang (1); Wu, Xinglong (2)	沈明荣	Luminescent properties of Pr ³⁺ doped (Ca, Zn) TiO ₃ : Powders and films	物理科学与技术学院	Journal of Alloys and Compounds			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
188	Chen, Zi (1); Dong, Wen (1); Zheng, Fengang (1); Fang, Liang (1); Shen, Mingrong (1)	沈明荣	The effect of annealing on the photoluminescence of layered perovskite $\text{H}_{1.77}\text{Sr}_{0.8}\text{Bi}_{0.21}\text{Ta}_2\text{O}_7$ powders	物理科学与技术学院	Materials Research Bulletin			√	
189	Li, Yun-Bo (1); Wang, Yu-Xiao (2); Zhang, Xue-Ru (2); Yang, Kun (2); Shi, Guang (2); Jiang, Li (3); Yang, Jun-Yi (1); Song, Ying-Lin (1)	宋瑛林	Pseudo nonlinearity caused by sample damage in the nonlinear imaging technique with phase object	物理科学与技术学院	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering			√	
190	Chen, J. (1); Su, X.D. (1); Zhu, D.L. (1); Fan, J. (1); Yang, H. (1); Chen, Y. (2); Harris, V.G. (2)	苏晓东	An approach to (103) oriented $\text{YBa}_2\text{Cu}_3\text{O}_{7-\delta}$ thin films epitaxially grown on (100) MgO substrates	物理科学与技术学院	Scripta Materialia			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
191	Wei, Qi (1)	魏琪	Thermal convection of viscoelastic fluids in a rotating porous layer using a thermal non-equilibrium model	物理科学与技术学院	Kung Cheng Je Wu Li Hsueh Pao/Journal of Engineering Thermophysics			√	
192	Xu, Yi-Shen (1); Gu, Ji-Hua (1); Tao, Zhi (1); Wu, Di (1)	许宜申	Design of a broadband anti-reflection coating for solar cells	物理科学与技术学院	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering			√	
193	Xing, Zhenyu (1); Ye, Chao (1); Yuan, Jing (1); Xu, Yijun (1); Ning, Zhaoyuan (1)	叶超	Effect of CHF ³ plasma treatment on the characteristics of SiCOH low-k film	物理科学与技术学院	Plasma Science and Technology			√	
194	Zhang, Xiaohui (1); Yang, Mo (2)	张晓晖	Unsteady numerical computation of combined thermally and electromagnetically driven convection in a rectangular cavity	物理科学与技术学院	International Journal of Heat and Mass Transfer			√	
195	Zhang, Xiaohui (1); Wu, Jinqun (2)	张晓晖	Research on behavior and modeling of absorption chiller	物理科学与技术学院	Jixie Gongcheng Xuebao/Journal of Mechanical Engineering			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
196	Zhang, Xiao-Hui (1); Liu, Da-Wei (1); Wei, Qi (1)	张晓晖	Effect of prandtl number on combined thermally and electromagnetically driven convection heat transfer in a cavity	物理科学与技术学院	Kung Cheng Je Wu Li Hsueh Pao/Journal of Engineering Thermophysics			√	
197	Jiang, Xiaoping (1); Liu, Desen (2)	蒋晓平	Fabrication of gradient refractive index hexagonal aperture planar microlens array based on spherical substrate	物理科学与技术学院	Guangxue Xuebao/Acta Optica Sinica			√	
198	Tang, YH; Qian, L; Wu, QY; Yu, JC; Chen, H; Wang, YY	钱霖	A kind of optimizing design method of progressive addition lenses	物理科学与技术学院	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Advanced O				√
199	Wang, F; Cai, Y; Korotkova, O	蔡阳健	Ghost imaging with partially coherent light in turbulent atmosphere	物理科学与技术学院	Conference on Atmospheric and Oceanic Propagation of Electromagnetic Waves IV				√
200	Zhao, CL; Cai, YJ; Yuan, YS	蔡阳健	Propagation factor of a radial laser array beam in turbulent atmosphere	物理科学与技术学院	Conference on Atmospheric and Oceanic Propagation of Electromagnetic Waves IV				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
201	Wang, F; Cai, YJ; Eyyuboglu, HT; Baykal, Y	蔡阳健	Propagation of elegant higher-order Gaussian beams in turbulent atmosphere	物理科学与技术学院	Conference on Atmospheric and Oceanic Propagation of Electromagnetic Waves IV				√
202	King, YW; Gao, L; Qiu, CW	高雷	Effect of radial anisotropy on plasmonic optical properties of coated nanorods	物理科学与技术学院	Asia Pacific Microwave Conference				√
203	Ni, YX; Gao, L; Qiu, CW	高雷	Extinction Properties in Coated Spheres with Radial Anisotropy: Full-wave Theory	物理科学与技术学院	Asia Pacific Microwave Conference				√
204	Gong, CH; Zhao, HM; Zou, W; Wang, YL; Wang, M	龚呈卉	A Preliminary Study on Emotions of Chinese Whispered Speech	物理科学与技术学院	International Forum on Computer Science-Technology and Applications				√
205	Yang, JY; Song, YL; Li, CW; Jin, X; Shui, M	宋瑛林	Determination of Nonlinear Refraction in (TCBD)(2)OPV3/CH2Cl2 Solution by Using the Phase-object Z-scan Technique	物理科学与技术学院	8th Pacific Rim Conference on Lasers and Electro-Optics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
206	Shui, M; Jin, X; Li, CW; Yang, JY; Wang, YX; Zhang, XR; Song, YL	宋瑛林	Nonlinear Absorption Measurements Using A Lens Imaging Technique	物理科学与技术学院	8th Pacific Rim Conference on Lasers and Electro-Optics				√
207	Hong, B; Wu, XM; Zhuge, LJ; Wu, ZF; Zhou, F	吴雪梅	Influence of N-2 proportion on mechanical properties of SiCN thin films prepared by DIBSD	物理科学与技术学院	International Conference on Manufacturing Science and Engineering (ICMSE 2009)				√
208	Xu, YS; Gu, JH; Tao, Z; Wu, D	许宜申	Bare Hand Gesture Recognition with a Single Color Camera	物理科学与技术学院	2nd International Congress on Image and Signal Processing				√
209	Xu, YS; Gu, JH; Tao, Z	许宜申	Transmission characteristics of a two-dimensional grating for flexible solar cells	物理科学与技术学院	8th Pacific Rim Conference on Lasers and Electro-Optics				√
210	Niu, HT; Zhao, XJ; Li, CJ; Peng, XA	赵勋杰	Stereo Matching Based on SIFT Descriptor with Illumination and Camera Invariance	物理科学与技术学院	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Optoelectr				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
211	Xu, Z; Li, CJ; Zhao, XJ; Chen, JB	赵勋杰	Depth measurement using monocular stereo vision system - aspect of spacial discretization	物理科学与技术学院	Conference on Optoelectronic Imaging and Multimedia Technology				√
212	Gu, Xiang-Yong (1); Han, Xiang-Zong (1); Yao, Ying-Ming (1); Zhang, Yong (1); Shen, Qi (1)	姚英明	SYNTHESIS AND CHARACTERIZATION OF LANTHANIDE COMPLEXES BEARING A FERROCENE-CONTAINING N-ARYLOXO-BETA-KETOIMINATE LIGAND	材料与化学化工学部	JOURNAL OF ORGANOMETALLIC CHEMISTRY	√	√	√	√
213	Zhu, Lianwen (1); Chen, Peng (1); Guo, Yang (1); Song, Yingying (1); Xue, Xiudong (1); Cao, Xuebo (1)	曹雪波	TERNARY ZNO/ZNS/GAMMA-FE2O3 HOLLOW SPHERE WITH SURFACE HOLE MICROWAVE-ENHANCED RAPID SYNTHESIS, BIFUNCTIONAL PROPERTY, AND IMMOBILIZATION OF SERUM-PROTEIN	材料与化学化工学部	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
214	Wei, Chao (1); Zhou, Weiqiang (1); Du, Yukou (1); Xu, Jingkun (2); Yang, Ping (1)	杜玉扣	SYNTHESIS, CHARACTERIZATION AND STABILITY OF MULTICORE-SHELL CDS-SIO2 NANOPARTICLES	材料与化学化工学部	COLLOID JOURNAL	√	√	√	
215	Zhang, Hongmei (1); Zhou, Weiqiang (1); Du, Yukou (1); Xu, Jingkun (2); Yang, Ping (1)	杜玉扣	ELECTROCHEMICAL PREPARATION OF NANO-COMPOSITES OF POLY(O-METHOXYANILINE) AND CARBON NANOTUBES	材料与化学化工学部	JOURNAL OF MATERIALS SCIENCE	√	√	√	
216	Liu, Jian (1); Fan, Jianfen (1); Tang, Min (1); Zhou, Weiqun (1)	樊建芬	MOLECULAR-DYNAMICS SIMULATION FOR THE STRUCTURE OF THE WATER CHAIN IN A TRANSMEMBRANE PEPTIDE NANOTUBE	材料与化学化工学部	JOURNAL OF PHYSICAL CHEMISTRY A	√	√	√	
217	Jiang, Jianlin (1); Hua, Daoben (1); Jiang, Jing (1); Tang, Jing (1); Zhu, Xiulin (1)	华道本	SYNTHESIS AND PROPERTY OF POLY(SODIUM 4-STYRENE-SULFONATE) GRAFTED CHITOSAN BY NITROXIDE-MEDIATED POLYMERIZATION WITH	材料与化学化工学部	CARBOHYDRATE POLYMERS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			CHITOSAN-TEMPO MACROINITIATOR						
218	Wei, Donglei (1); Huang, Yanlin (1); Kim, Jin Soo (2); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	ELECTRICAL-PROPERTIES OF CA9ZNLI(PO4)(7) CERAMICS PREPARED BY REACTIVE PRESSURELESS SINTERING	材料与化学化工学部	JOURNAL OF ELECTRONIC MATERIALS	√	√	√	
219	Zhang, Suyin (1); Huang, Yanlin (1); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	THE LUMINESCENCE CHARACTERIZATION AND STRUCTURE OF EU2+ DOPED LIMGPO4 - ART. NO. 235402	材料与化学化工学部	JOURNAL OF PHYSICS-CONDENSED MATTER	√	√	√	
220	Zhang, Suyin (1); Huang, Yanlin (1); Seo, Hyo Jin (2)	黄彦林	LUMINESCENCE PROPERTIES AND STRUCTURE OF EU2+ DOPED KMGPO4 PHOSPHOR	材料与化学化工学部	OPTICAL MATERIALS	√	√	√	
221	Wang, Hai-Ying (1); Chen, Gang (1); Xu, Xiao-Ping (1); Ji, Shun-Jun (1)	纪顺俊	SYNTHESIS AND PROPERTIES OF THE BIPOLAR TRIPHENYLAMINE-BENZIMI DAZOLE DERIVATIVES	材料与化学化工学部	AUSTRALIAN JOURNAL OF CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
222	Zhao, Kai (1); Zhu, Song-Lei (1); Shi, Da-Qing (1); Xu, Xiao-Ping (1); Ji, Shun-Jun (1)	纪顺俊	REGIOSELECTIVE SYNTHESIS OF HIGHLY FUNCTIONALIZED 3-SPIROPYRROLIDINE/PYRROLIZIDINE OXINDOLES AND ACENAPHTHENONES VIA ONE-POT 4-COMPONENT [3+2] CYCLOADDITION	材料与化学化工学部	SYNTHESIS-STUTT GART	√	√	√	
223	Li-LL Ren-ZG Lu-X Wang-HM Chang-YJ Li-HX Wu-B Lang-JP	郎建平	CONSTRUCTION OF [CUNIN]-BASED COORDINATION POLYMERS VIA FLEXIBLE BENZIMIDAZOLYL-BASED LIGANDS	材料与化学化工学部	SCIENCE CHINA-CHEMISTRY	√	√	√	
224	Wang, Hong-Liang (1); Feng, Yun-Fei (1); Liang, Na (1); Li, Bao-Long (1); Li, Hai-Yan (1)	李宝龙	A (3,4)-CONNECTED 2-DIMENSIONAL COPPER COORDINATION POLYMER WITH A 2D -] 3D POLYCATENATION NETWORK	材料与化学化工学部	JOURNAL OF MOLECULAR STRUCTURE	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
225	Li, Hua (1); Wu, Hua-zhong (2); Xiao, Guo-xian (1)	李华	EFFECTS OF SYNTHETIC CONDITIONS ON PARTICLE-SIZE AND MAGNETIC-PROPERTIES OF NIFE2O4	材料与化学化工学部	POWDER TECHNOLOGY	√	√	√	
226	Li, Weifeng (1); Long, Yumei (1); Feng, Xiqi (2)	李伟峰	STUDY ON THE LOW-TEMPERATURE ANNEALING-INDUCED COLOR-CENTER IN Y3+-DOPED PBWO4 SINGLE-CRYSTAL	材料与化学化工学部	NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT	√	√	√	
227	Wang, Jinhe (1); Liang, Guozheng (1); He, Shaobo (1); Yang, Lianli (1)	梁国正	CURING BEHAVIOR AND MECHANICAL-PROPERTIES OF HOLLOW GLASS MICROSPHERE/BISPHENOL A DICYANATE ESTER COMPOSITES	材料与化学化工学部	JOURNAL OF APPLIED POLYMER SCIENCE	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
228	Ji, Lifu (1); Gu, Aijuan (1); Liang, Guozheng (1); Yuan, Li (1)	梁国正	NOVEL MODIFICATION OF BISMALEIMIDE-TRIAZINE RESIN BY REACTIVE HYPERBRANCHED POLYSILOXANE	材料与化学化工学部	JOURNAL OF MATERIALS SCIENCE	√	√	√	
229	Ling, Wei (1); Gu, Aijuan (1); Liang, Guozheng (1); Yuan, Li (1)	梁国正	NEW COMPOSITES WITH HIGH THERMAL-CONDUCTIVITY AND LOW DIELECTRIC-CONSTANT FOR MICROELECTRONIC PACKAGING	材料与化学化工学部	POLYMER COMPOSITES	√	√	√	
230	Ling, W; Gu, AJ; Liang, GZ; Yuan, L; Liu, J	梁国正	Dynamic mechanical properties of aluminum nitride/cyanate ester composites for high performance electronic packaging	材料与化学化工学部	POLYMERS FOR ADVANCED TECHNOLOGIES	√	√	√	
231	Jin-ZN Li-NJ Lu-JM Xu-QF Xia-XW Ge-JF Wang-LH	路建美	SYNTHESIS, 3RD-ORDER NONLINEAR-OPTICAL (NLO) PROPERTIES OF POLYSTYRENE CONTAINING 1,8-NAPHTHALIMIDE CHROMOPHORES IN THE	材料与化学化工学部	E-POLYMERS	√	√	√	

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			SIDE-CHAIN - ART. NO. 060						
232	Wu, Jiang (1); Xu, Qingfeng (1); Xia, Xuewei (1); Li, Najun (1); Lu, Jianmei (1); Ge, Jianfeng (1); Wang, Lihua (1)	路建美	A CONVENIENT METHOD TO ACQUIRE 3RD-ORDER NLO MATERIALS BY ATRP - ART. NO. 082	材料与化学化工学部	E-POLYMERS	√	√	√	
233	Gu, Pei-Yang (1); Xu, Qing-Feng (1); Ge, Jian-Feng (1); Liang, Zhang (1); Lu, Jian-Mei (1); Wang, Li-Hua (1)	路建美	ATRP OF MMA INITIATED BY 2-BROMOISOBUTYRIC ACID 4-(2-BENZOTHAZOLE-2-YL-VINYL)-PHENYLESTER (BPBVE) AND ITS FLUORESCENT PROPERTY IN THE PRESENCE OF METAL-IONS - ART. NO. 080	材料与化学化工学部	E-POLYMERS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
234	Xu, Qing-Feng (1); Lu, Jian-Mei (1); Yan, Feng (1); Xia, Xue-Wei (1); Li, Na-Jun (1); Wang, Li-Hua (1); Ding, Chun-Hua (1)	路建美	PREPARATION AND FLUORESCENCE PROPERTIES OF POLY(O-METHYL-ACRYLAM IDEYL-BENZOIC ACID)-ZNS COMPOSITES	材料与化学化工学部	JOURNAL OF APPLIED POLYMER SCIENCE	√	√	√	
235	Xu, Qing-Feng (1); Ge, Jian-Feng (1); Lu, Jian-Mei (1); Chen, Lan (1); Li, Na-Jun (1); Wang, Li-Hua (1); Xia, Xue-Wei (1); Lu, Jun-Feng (2)	路建美	SYNTHESIS AND FLUORESCENT BEHAVIORS OF POLYMERS BEARING STILBENE DERIVATIVES	材料与化学化工学部	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	√	√	√	
236	Lu, Jushan (1); Li, Najun (1); Xu, Qingfeng (1); Ge, Jianfeng (1); Lu, Jianmei (1); Xia, Xuewei (1)	路建美	ACETALS MOIETY CONTAINED PH-SENSITIVE AMPHIPHILIC COPOLYMER SELF-ASSEMBLY USED FOR DRUG CARRIER	材料与化学化工学部	POLYMER	√	√	√	

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237	Li, Hua (1); Lu, Jian Mei (1); Li, Na Jun (1); Xu, Qing Feng (1); Ge, Jian Feng (1); Wang, Li Hua (1); Luan, Zhao Chang (1)	路建美	NONVOLATILE WORM MEMORY DEVICES BASED ON POLYMETHACRYLATE WITH AZOANTHRAQUINONE GROUP	材料与化学化工学部	SCIENCE CHINA-CHEMISTRY	√	√	√	
238	Liu, Jinwei (1); Li, Yadong (1); Wang, Wenbao (1); Wang, Hongtao (1); Zhang, Feng (2); Ma, Guilin (1)	马桂林	PROTON CONDUCTION AT INTERMEDIATE TEMPERATURE AND ITS APPLICATION IN AMMONIA-SYNTHESIS AT ATMOSPHERIC-PRESSURE OF BACE1-X CA (X) O3-ALPHA	材料与化学化工学部	JOURNAL OF MATERIALS SCIENCE	√	√	√	
239	Wang, Hongtao (1); Xiao, Jia (1); Zhou, Zhufa (1); Zhang, Feng (3); Zhang, Hongmin (1); Ma, Guilin (1)	马桂林	IONIC-CONDUCTION IN UNDOPED SNP2O7 AT INTERMEDIATE TEMPERATURES	材料与化学化工学部	SOLID STATE IONICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
240	Wang-WB Liu-JW Li-YD Wang-HT Zhang-F Ma-GL	马桂林	MICROSTRUCTURES AND PROTON CONDUCTION BEHAVIORS OF DY-DOPED BACEO3 CERAMICS AT INTERMEDIATE TEMPERATURE	材料与化学化工学部	SOLID STATE IONICS	√	√	√	
241	Xu, Yanmin (1); Meng, Fenghua (1); Cheng, Ru (1); Zhong, Zhiyuan (1)	孟凤华	REDUCTION-SENSITIVE REVERSIBLY CROSS-LINKED BIODEGRADABLE MICELLES FOR TRIGGERED RELEASE OF DOXORUBICIN	材料与化学化工学部	MACROMOLECULAR BIOSCIENCE	√	√	√	
242	Zhang, Mingzu (1); He, Jinlin (1); Mao, Jiang (1); Liu, Cuicui (1); Wang, Hairong (1); Huang, Yinfeng (1); Ni, Peihong (1)	倪沛红	KINETICS OF STYRENE MINIEMULSION POLYMERIZATION USING POLY[(STEARYL METHACRYLATE-CO-(N,N-DI METHYLAMINO)ETHYL METHACRYLATE] AS SURFACTANT	材料与化学化工学部	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
243	Hao, Ying (1); Zhang, Mingzu (1); Xu, Jie (1); Liu, Cuicui (1); Ni, Peihong (1)	倪沛红	SYNTHESIS AND MICELLIZATION OF TRIBLOCK COPOLYMERS CONTAINING MEPEG-B-PDMAEMA AND FLUOROPOLYMER EFFECT OF BLOCK LENGTHS ON SELF-ASSEMBLY	材料与化学化工学部	JOURNAL OF MACROMOLECULAR SCIENCE PART A-PURE AND APPLIED CHEMISTRY	√	√	√	
244	Qian, Cunwei (1); Zhang, Xingmin (1); Zhang, Yong (1); Shen, Qi (1)	沈琪	HETEROBIMETALLIC COMPLEXES OF LANTHANIDE AND LITHIUM METALS WITH DIANIONIC GUANIDINATE LIGANDS SYNTHESES, STRUCTURES AND CATALYTIC-ACTIVITY FOR AMIDATION OF ALDEHYDES WITH AMINES	材料与化学化工学部	JOURNAL OF ORGANOMETALLIC CHEMISTRY	√	√	√	
245	Ye, Yousheng (1); Sang, Jianchi (1); Ma, Hongbing (3); Tao, Guanhong (1)	陶冠红	DETERMINATION OF ANTIMONY IN ENVIRONMENT SAMPLES BY GAS-PHASE CHEMILUMINESCENCE	材料与化学化工学部	TALANTA	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			DETECTION FOLLOWING FLOW-INJECTION HYDRIDE GENERATION AND CRYOTRAPPING						
246	Guo, Wenying (1); Li, Jingjing (1); Chu, Haihong (1); Yan, Jilin (1); Tu, Yifeng (1)	屠一峰	STUDIES ON THE ELECTROCHEMILUMINESCENT BEHAVIOR OF LUMINOLON INDIUM TIN OXIDE (ITO) GLASS	材料与化学化工学部	JOURNAL OF LUMINESCENCE	√	√	√	
247	Cheng, Si (1); Wen, Dijiang (1)	闻荻江	FLUORINATED POLYPROPYLENE BARRIER MATERIALS PREPARATION AND CHARACTERIZATION	材料与化学化工学部	JOURNAL OF APPLIED POLYMER SCIENCE	√	√	√	
248	Ji, Xiaofeng (1); Cai, Lijian (1); Yao, Zhigang (1); Fan, Xu (1); Qi, Shen (1)	徐凡	A FACILE ROUTE TO 1,5-BENZODIAZEPIN-2-YL-PHOSPHONATES VIA YTTERBIUM CHLORIDE-CATALYZED 3-COMPONENT REACTION	材料与化学化工学部	HETEROATOM CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
249	Yu, Yong (1); Zhou, Jun (1); Yao, Zhigang (1); Xu, Fan (1); Shen, Qi (1)	徐凡	STEREOSELECTIVE-SYNTHESIS OF PYRANO[3,2-C] AND FURANO[3,2-C]QUINOLINES GADOLINIUM CHLORIDE CATALYZED ONE-POT AZA-DIELS-ALDER REACTIONS	材料与化学化工学部	HETEROATOM CHEMISTRY	√	√	√	
250	Bi, Lifeng (1); Li, Yi (1); Wang, Sibing (1); Zhu, Zhaoyong (1); Chen, Yuxia (1); Chen, Yuanli (1); Li, Baozong (1); Yang, Yonggang (1)	杨永刚	PREPARATION AND CHARACTERIZATION OF TWISTED PERIODIC MESOPOROUS ETHYLENE-SILICA NANORODS	材料与化学化工学部	JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY	√	√	√	
251	Wang, Wei (1); Yuan, Li (1); Liang, Guozheng (1); Gu, Aijuan (1); Wu, Jianyuan (1)	袁莉	PREPARATION AND CHARACTERIZATION OF NOVEL CYANATE ESTER/EPOXY RESIN MICROSPHERES	材料与化学化工学部	COLLOID AND POLYMER SCIENCE	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
252	Wang, Wei (1); Yuan, Li (1); Liang, Guozheng (1); Gu, Aijuan (1); Wu, Jianyuan (1)	袁莉	PREPARATION AND CHARACTERIZATION OF NOVEL CYANATE ESTER/EPOXY RESIN MICROSPHERES	材料与化学化工学部	COLLOID AND POLYMER SCIENCE	√	√	√	
253	Yuan, Li (1); Gu, Aijuan (1); Liang, Guozheng (1)	袁莉	A NOVEL CYANATE ESTER RESIN/MICROCAPSULES SYSTEM	材料与化学化工学部	POLYMER COMPOSITES	√	√	√	
254	Cao, Haizhong (1); Zhu, Jian (1); Zhang, Wei (1); Chen, Xinrong (2); Cheng, Zhenping (1); Wu, Jianhong (2); Zhu, Xiulin (1)	朱秀林	METHACRYLATE COPOLYMERS WITH SUBSTITUTED AZOBENZENE SIDE-GROUPS SYNTHESIS, CHARACTERIZATION AND PHOTOINDUCED BIREFRINGENCE PROPERTIES - ART. NO. 049	材料与化学化工学部	E-POLYMERS	√	√	√	
255	Xue, Xiaoqiang (1); Zhu, Jian (1); Zhang, Zhengbiao (1); Cheng, Zhenping (1); Tu,	朱秀林	SYNTHESIS AND CHARACTERIZATION OF AZOBENZENE-FUNCTIONALIZED POLY(STYRENE)-B-POLY(VI	材料与化学化工学部	POLYMER	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Yingfeng (1); Zhu, Xiulin (1)		NYL ACETATE) VIA THE COMBINATION OF RAFT AND CLICK CHEMISTRY						
256	Chang, Cheng (1); Zhu, Jian (1); Zhang, Zhengbiao (1); Zhou, Nianchen (1); Cheng, Zhenping (1); Zhu, Xiulin (1)	朱秀林	SYNTHESIZING AND CHARACTERIZATION OF COMB-SHAPED CARBAZOLE CONTAINING COPOLYMER VIA COMBINATION OF RING-OPENING POLYMERIZATION AND NITROXIDE-MEDIATED POLYMERIZATION	材料与化学化工学部	POLYMER	√	√	√	
257	Zhang, Lifen (1); Cheng, Zhenping (1); Zhang, Zhengbiao (1); Xu, Deyin (1); Zhu, Xiulin (1)	朱秀林	FE(III)-CATALYZED AGET ATRP OF STYRENE USING TRIPHENYL PHOSPHINE AS LIGAND	材料与化学化工学部	POLYMER BULLETIN	√	√	√	
258	Tu, Yingfeng (1); Cheng, Zhenping (1); Zhang,	朱秀林	MECHANISM STUDY AND MOLECULAR DESIGN IN CONTROLLED/LIVING	材料与化学化工学部	SCIENCE CHINA-CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Zhengbiao (1); Zhu, Jian (1); Zhang, Wei (1); Zhou, Nianchen (1); Ni, Peihong (1); Zhu, Xiulin (1)		RADICAL POLYMERIZATION						
259	Pan, Hui-Ping (1); Bai, Tong-Chun (1); Wang, Xuan-Dong (1)	白同春	DENSITY, VISCOSITY, AND ELECTRIC CONDUCTANCE OF A TERNARY SOLUTION OF (NICOTINIC-ACID PLUS POLYETHANOL PLUS WATER)	材料与化学化工学部	JOURNAL OF CHEMICAL AND ENGINEERING DATA	√	√	√	
260	Chen, Peng (1); Gu, Li (2); Xue, Xiudong (1); Song, Yingying (1); Zhu, Lianwen (1); Cao, Xuebo (1)	曹雪波	FACILE SYNTHESIS OF HIGHLY UNIFORM ZNO MULTIPODS AS THE SUPPORTS OF AU AND AG NANOPARTICLES	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	
261	Li-Q Zhang-LF Zhang-ZB Zhou-NC Cheng-ZP Zhu-XL	程振平	AIR-TOLERANTLY SURFACE-INITIATED AGET ATRP MEDIATED BY IRON CATALYST FROM SILICA NANOPARTICLES	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
262	Lu, Zhe-Jun (1); Wang, Jin-Po (1); Zhu, Qin-Yu (1); Huo, Li-Bin (1); Qin, Yu-Rong (1); Dai, Jie (1)	戴洁	CU(II) AND NI(II) DIOXOTETRAAMINE COMPLEXES INTEGRATED WITH TETRATHIAFULVALENE MOIETY, STRUCTURES AND SOLUTION CHEMISTRY	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	
263	Zhu, Qin-Yu (1); Liu, Yu (1); Lu, Zhe-Jun (1); Wang, Jin-Po (1); Huo, Li-Bin (1); Qin, Yu-Rong (1); Dai, Jie (1)	戴洁	A PADDLEWHEEL DINUCLEAR CU(II) COMPOUND COORDINATED WITH TTF-PY REDOX LIGAND	材料与化学化工学部	SYNTHETIC METALS	√	√	√	
264	Gu, Ming (1); Wang, Jianwen (1); Tu, Yifeng (1); Di, Junwei (1)	狄俊伟	FABRICATION OF REAGENTLESS GLUCOSE BIOSENSORS A COMPARISON OF MONO-ENZYME GOD AND BIENZYME GOD-HRP SYSTEMS	材料与化学化工学部	SENSORS AND ACTUATORS B-CHEMICAL	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
265	Liu, Jian (1); Fan, Jianfen (1); Tang, Min (1); Cen, Min (1); Yan, Jianfeng (2); Liu, Zhao (2); Zhou, Weiqun (1)	樊建芬	WATER DIFFUSION BEHAVIORS AND TRANSPORTATION PROPERTIES IN TRANSMEMBRANE CYCLIC HEXA-, OCTA- AND DECAPEPTIDE NANOTUBES	材料与化学化工学部	JOURNAL OF PHYSICAL CHEMISTRY B	√	√	√	
266	Zhang, Suyin (1); Huang, Yanlin (1); Kai, Weifang (1); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	TUNABLE RED LUMINESCENCE OF MN ²⁺ -DOPED NACAPO ₄ PHOSPHORS	材料与化学化工学部	ELECTROCHEMICAL AND SOLID STATE LETTERS	√	√	√	
267	Lu, Juan (1); Huang, Yanlin (1); Tao, Ye (2); Seo, Hyo Jin (3)	黄彦林	SPECTROSCOPIC PARAMETERS OF CE ³⁺ ION DOPED NA ₂ CAMG(PO ₄) ₂ PHOSPHOR	材料与化学化工学部	JOURNAL OF ALLOYS AND COMPOUNDS	√	√	√	
268	Zhu, Rui (1); Huang, Yanlin (1); Seo, Hyo Jin (2)	黄彦林	A RED-EMITTING PHOSPHOR OF EU-BASED BOROTUNGSTATE EU ₃ BWO ₉ FOR WHITE LIGHT-EMITTING-DIODES	材料与化学化工学部	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
269	Huang, Yanlin (1); Lin, Hao (1); Seo, Hyo Jin (2)	黄彦林	LUMINESCENCE PROPERTIES AND LOCAL STRUCTURES OF EU3+ IN EUBAB9O16 CRYSTAL	材料与化学化工学部	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	√	√	√	
270	Ding, Haiyan (1); Huang, Yanlin (1); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	SITE-SELECTIVE EXCITATION AND LUMINESCENCE PROPERTIES OF EU3+ IONS DOPED IN SRZN2(PO4)2	材料与化学化工学部	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	√	√	√	
271	Huang, Yanlin (1); Wang, Jiayu (1); Seo, Hyo Jin (2)	黄彦林	THE IRRADIATION-INDUCED VALENCE CHANGES AND THE LUMINESCENCE PROPERTIES OF SAMARIUM IONS IN BA2SIO4	材料与化学化工学部	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	√	√	√	
272	Zhang, Suyin (1); Huang, Yanlin (1); Seo, Hyo Jin (2)	黄彦林	THE SPECTROSCOPIC PROPERTIES AND STRUCTURAL OCCUPATION OF EU3+ SITES IN LIMGPO4 PHOSPHOR	材料与化学化工学部	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
273	Zhang, Suyin (1); Huang, Yanlin (1); Seo, Hyo Jin (2)	黄彦林	THE SPECTROSCOPY AND STRUCTURAL SITES OF EU ²⁺ IONS DOPED KCAPO ₄ PHOSPHOR	材料与化学化工学部	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	√	√	√	
274	Qin, Chuanxiang (1); Huang, Yanlin (1); Zhao, Wanxue (1); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	LUMINESCENCE SPECTROSCOPY AND CRYSTALLOGRAPHIC SITES OF SM ²⁺ DOPED IN SR6BP5O ₂₀	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	
275	Wang, Jiayu (1); Li, Yadong (1); Huang, Yanlin (1); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	THE LUMINESCENCE AND STABILITIES OF SM ²⁺ IONS DOPED IN LIBAB9O ₁₅	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	
276	Xie, Nuan (1); Huang, Yanlin (1); Qiao, Xuebin (2); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	A RED-EMITTING PHOSPHOR OF FULLY CONCENTRATED EU ³⁺ -BASED MOLYBDENUM BORATE EU ₂ MOB ₂ O ₉	材料与化学化工学部	MATERIALS LETTERS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
277	Chen, Gang (1); Wang, Hai-Ying (1); Liu, Yu (1); Xu, Xiao-Ping (1); Ji, Shun-Jun (1)	纪顺俊	THE SYNTHESIS AND CHARACTERIZATION OF NOVEL PYRAZOLINE DERIVATIVES CONTAINING TRIPHENYLAMINE	材料与化学化工学部	DYES AND PIGMENTS	√	√	√	
278	Wang, Haiying (1); Chen, Gang (1); Xu, Xiaoping (1); Chen, Hua (1); Ji, Shunjun (1)	纪顺俊	THE SYNTHESIS AND OPTICAL-PROPERTIES OF BENZOTHAZOLE-BASED DERIVATIVES WITH VARIOUS PI-ELECTRON DONORS AS NOVEL BIPOLAR FLUORESCENT COMPOUNDS	材料与化学化工学部	DYES AND PIGMENTS	√	√	√	
279	Wang, Hai-Ying (1); Chen, Gang (1); Xu, Xiao-Ping (1); Chen, Hua (1); Ji, Shun-Jun (1)	纪顺俊	THE SYNTHESIS AND PHOTOPHYSICAL PROPERTIES OF NOVEL POLY(DIARYLAMINO)STYRE NES	材料与化学化工学部	DYES AND PIGMENTS	√	√	√	
280	Shen, Zhi-Liang (1); Xu, Xiao-Ping (1); Ji, Shun-Jun (1)	纪顺俊	BRONSTED BASE-CATALYZED ONE-POT 3-COMPONENT BIGINELLI-TYPE REACTION	材料与化学化工学部	JOURNAL OF ORGANIC CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			AN EFFICIENT SYNTHESIS OF 4,5,6-TRIARYL-3,4-DIHYDROPYRIMIDIN-2(1H)-ONE AND MECHANISTIC STUDY						
281	Wang, Hai-Ying (1); Chen, Gang (1); Xu, Xiao-Ping (1); Ji, Shun-Jun (1)	纪顺俊	SYNTHESIS AND CHARACTERIZATION OF TRIPHENYLAMINE-BENZOTRIAZOLE-BASED DONOR AND ACCEPTOR MATERIALS	材料与化学化工学部	SYNTHETIC METALS	√	√	√	
282	Wang, Jiao (1); Pan, Yingli (1); Chen, Jiangfang (1); Gu, Jiansheng (1); Zhang, Yong (1); Jia, Dingxian (1)	贾定先	INVESTIGATING METAL SIZE EFFECTS IN THE LN/AS/SE/AMINE (LN = LANTHANIDE EXCLUDING PM, AMINE = EN, DIEN, EN PLUS TRIEN) SYSTEMS SOLVOTHERMAL SYNTHESSES AND CHARACTERIZATIONS OF LANTHANIDE SELENIDOARSENA	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
283	Li, Ni-Ya (1); Ren, Zhi-Gang (1); Liu, Dong (1); Yuan, Rong-Xin (3); Wei, Li-Pei (1); Zhang, Liang (1); Li, Hong-Xi (1); Lang, Jian-Ping (1)	郎建平	CONSTRUCTION OF [AG ₂ X ₂]-BASED COMPLEXES FROM REACTIONS OF AG(I) SALTS WITH N-DIPHENYLPHOSPHANYLM ETHYL-4-AMINOPYRIDINE ISOLATION, STRUCTURES, AND LUMINESCENT PROPERTIES	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	
284	Chen, Yang (1); Wang, Zi-Ou (3); Yang, Zhou (1); Ren, Zhi-Gang (1); Li, Hong-Xi (1); Lang, Jian-Ping (1)	郎建平	UNIQUE ASSEMBLY OF LOW-DIMENSIONAL VIologen IODOPLUMBATES AND THEIR IMPROVED SEMICONDUCTING PROPERTIES	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	
285	Li, Ling-Ling (1); Liu, Lei-Lei (1); Zheng, Ai-Xia (1); Chang, Yu-Jie (1); Dai, Ming (1); Ren, Zhi-Gang (1); Li,	郎建平	CRACKING THE FRAMEWORK OF BULK CUCN WITH FLEXIBLE BIPYRAZOLYL-BASED LIGANDS TO ASSEMBLE [CUCN](N)-BASED	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Hong-Xi (1); Lang, Jian-Ping (1)		COORDINATION POLYMERS						
286	Han, Caifei (1); Gu, Aijuan (1); Liang, Guozheng (1); Yuan, Li (1)	梁国正	CARBON NANOTUBES/CYANATE ESTER COMPOSITES WITH LOW PERCOLATION-THRESHOLD, HIGH DIELECTRIC-CONSTANT AND OUTSTANDING THERMAL-PROPERTY	材料与化学化工学部	COMPOSITES PART A-APPLIED SCIENCE AND MANUFACTURING	√	√	√	
287	Li, Najun (1); Lu, Jianmei (1); Li, Hua (1); Kang, En-Tang (2)	路建美	NONLINEAR-OPTICAL PROPERTIES AND MEMORY EFFECTS OF THE AZO POLYMERS CARRYING DIFFERENT SUBSTITUENTS	材料与化学化工学部	DYES AND PIGMENTS	√	√	√	
288	Li-H Li-NJ Gu-HW Xu-QF Yan-F Lu-JM Xia-XW Ge-JF Wang-LH	路建美	2 DIFFERENT MEMORY CHARACTERISTICS CONTROLLED BY THE FILM THICKNESS OF	材料与化学化工学部	JOURNAL OF PHYSICAL CHEMISTRY C	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			POLYMETHACRYLATE CONTAINING PENDANT AZOBENZOTHAZOLE						
289	Liu, Yuanhua (1); Li, Najun (1); Xia, Xuewei (1); Xu, Qingfeng (1); Ge, Jianfeng (1); Lu, Jianmei (1)	路建美	WORM MEMORY DEVICES BASED ON CONFORMATION CHANGE OF A PVK DERIVATIVE WITH A RIGID SPACER IN SIDE-CHAIN	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	
290	Chen, Dongyun (1); Xu, Qingfeng (1); Xia, Xuewei (1); Ge, Jianfeng (1); Lu, Jianmei (1); Li, Najun (1)	路建美	A NOVEL PH-SENSITIVE POLYMERIC FLUORESCENT-PROBE SYNTHESIS, CHARACTERIZATION AND OPTICAL-PROPERTIES	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	
291	Yanmao, Dong (1); Lu, Jianmei (3); Xu, Qingfeng (3); Yan, Feng (3); Xia, Xuewei (3); Wang, Lihua (3); Hu, Li	路建美	EFFECTS OF SUBSTITUENTS ON THE 3RD-ORDER NONLINEAR-OPTICAL PROPERTIES OF POLY(3-ALKOXYTHIOPHENE) DERIVATIVES	材料与化学化工学部	SYNTHETIC METALS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	(3)								
292	Sun, Huanli (1); Guo, Bingnan (2); Li, Xiaoqing (1); Cheng, Ru (1); Meng, Fenghua (1); Liu, Haiyan (2); Zhong, Zhiyuan (1)	孟凤华	SHELL-SHEDDABLE MICELLES BASED ON DEXTRAN-SS-POLY(EPSILON -CAPROLACTONE) DIBLOCK COPOLYMER FOR EFFICIENT INTRACELLULAR RELEASE OF DOXORUBICIN	材料与化学化工学部	BIOMACROMOLECULES	√	√	√	
293	Zhang, Wenling (1); He, Jinlin (1); Liu, Zhuang (1); Ni, Peihong (1); Zhu, Xiulin (1)	倪沛红	BIOCOMPATIBLE AND PH-RESPONSIVE TRIBLOCK COPOLYMER MPEG-B-PCL-B-PDMAEMA SYNTHESIS, SELF-ASSEMBLY, AND APPLICATION	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	
294	He, Jinlin (1); Ni, Peihong (1); Wang, Sai (1); Shao, Haiyan (1); Zhang,	倪沛红	SYNTHESIS AND PHYSICOCHEMICAL CHARACTERIZATION OF BIODEGRADABLE AND	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Mingzu (1); Zhu, Xiuun (1)		PH-RESPONSIVE HYDROGELS BASED ON POLYPHOSPHOESTER FOR PROTEIN DELIVERY						
295	Qin, Chuanxiang (1); Gu, Mingbo (1); Xu, Jin (1); Wang, Jian-Jun (1); Dai, Lixing (1); Chen, Guoqiang (2)	秦传香	SYNTHESIS AND THE LUMINESCENCE PROPERTIES OF EU6WO12 NANOCRYSTALLITES	材料与化学化工学部	JOURNAL OF THE ELECTROCHEMICAL SOCIETY	√	√	√	
296	Chen, Hongxia (1); Liu, Peng (1); Yao, Haisheng (1); Zhang, Yong (1); Yao, Yingming (1); Shen, Qi (1)	沈琪	CONTROLLED SYNTHESIS OF MONONUCLEAR OR BINUCLEAR ARYLOXO YTTERBIUM COMPLEXES SUPPORTED BY BETA-DIKETIMINATE LIGAND AND THEIR ACTIVITY FOR POLYMERIZATION OF EPSILON-CAPROLACTONE AND L-LACTIDE	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
297	Zhu, Ben-Hu (1); Zhou, Rui (1); Zheng, Jun-Cheng (2); Deng, Xian-Ming (2); Sun, Xiu-Li (2); Shen, Qi (1); Tang, Yong (2)	沈琪	HIGHLY SELECTIVE YLIDE-INITIATED MICHAEL ADDITION/CYCLIZATION REACTION FOR SYNTHESIS OF CYCLOHEXADIENE EPOXIDE AND VINYL CYCLOPROPANE DERIVATIVES	材料与化学化工学部	JOURNAL OF ORGANIC CHEMISTRY	√	√	√	
298	Han, Fubin (1); Li, Bangyu (1); Zhang, Yong (1); Wang, Yaorong (1); Shen, Qi (1)	沈琪	QUINOLINE RING C-H BOND ACTIVATION IN BIS(3,5-DI-TERT-BUTYLSALICYLIDENE)-8-AMINOQUINOLINE BIS(TRIMETHYLSILYL)AMIDOLANTHANIDE COMPLEXES	材料与化学化工学部	ORGANOMETALLICS	√	√	√	
299	Gao, Huan-Huan (1); Yan, Chun-Hui (1); Tao, Xue-Ping (1); Xia, Ying (1); Sun, Hong-Mei (1); Shen, Qi (1); Zhang, Yong (1)	孙宏枚	SYNTHESIS OF ANIONIC IRON(II) COMPLEX BEARING AN N-HETEROCYCLIC CARBENE LIGAND AND ITS CATALYSIS FOR ARYL GRIGNARD CROSS-COUPILING OF	材料与化学化工学部	ORGANOMETALLICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			ALKYL-HALIDES						
300	Ye, Yousheng (1); Sang, Jianchi (1); Ma, Hongbing (3); Tao, Guanhong (1)	陶冠红	GAS-PHASE CHEMILUMINESCENCE WITH OZONE OXIDATION FOR THE DETERMINATION OF TOTAL TIN IN ENVIRONMENTAL-SAMPLES USING FLOW-INJECTION HYDRIDE GENERATION AND CRYOTRAPPING	材料与化学化工学部	ANALYTICA CHIMICA ACTA	√	√	√	
301	Cai, Xia (1); Yan, Jilin (1); Chu, Haihong (1); Wu, Meisheng (1); Tu, Yifeng (1)	屠一峰	AN EXERCISE DEGREE MONITORING BIOSENSOR BASED ON ELECTROCHEMILUMINESCENT DETECTION OF LACTATE IN SWEAT	材料与化学化工学部	SENSORS AND ACTUATORS B-CHEMICAL	√	√	√	
302	Wu, Qingmao (1); Zhou, Jun (1); Yao, Zhigang (1); Xu,	徐凡	LANTHANIDE AMIDES [(ME ₃ SI)(₂ N)(₃ LN(MU-CL)LI(THF)(₃) CATALYZED	材料与化学化工学部	JOURNAL OF ORGANIC CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Fan (1); Shen, Qi (1)		HYDROPHOSPHONYLATION OF ARYL ALDEHYDES						
303	Chen, Zhenzhen (1); Yan, Feng (1); Qiu, Lihua (1); Lu, Jianmei (1); Zhou, Yinxia (1); Chen, Jiaxin (1); Tang, Yishan (1); Texter, John (3)	严锋	SUSTAINABLE POLYMERIZATIONS IN RECOVERABLE MICROEMULSIONS	材料与化学化工学部	LANGMUIR	√	√	√	
304	Zhu, Mingshan (1); Han, Ming (1); Du, Yukou (1); Yang, Ping (1); Wang, Xiaomei (2)	杨平	THE SYNTHESIS, LIGHT-HARVESTING, AND PHOTOCATALYSIS OF NAPHTHYLPORPHYRIN-FUNCTIONALIZED PLATINUM NANOCOMPOSITES	材料与化学化工学部	DYES AND PIGMENTS	√	√	√	
305	Yang, Xiaoming (1); Li, Liang (2); Yan, Feng (1)	杨晓明	POLYPYRROLE/SILVER COMPOSITE NANOTUBES FOR GAS SENSORS	材料与化学化工学部	SENSORS AND ACTUATORS B-CHEMICAL	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
306	Yang, Xiaoming (1); Li, Liang (2); Zhao, Ye (2)	杨晓明	AG/AGCL-DECORATED POLYPYRROLE NANOTUBES AND THEIR SENSORY PROPERTIES	材料与化学化工学部	SYNTHETIC METALS	√	√	√	
307	Yang, Xiaoming (1); Li, Liang (2)	杨晓明	POLYPYRROLE NANOFIBERS SYNTHESIZED VIA REACTIVE TEMPLATE APPROACH AND THEIR NH3 GAS SENSITIVITY	材料与化学化工学部	SYNTHETIC METALS	√	√	√	
308	Nie, Kun (1); Gu, Xiangyong (1); Yao, Yingming (1); Zhang, Yong (1); Shen, Qi (1)	姚英明	SYNTHESIS AND CHARACTERIZATION OF AMINE BRIDGED BIS(PHENOLATE)LANTHANIDE ARYLOXIDES AND THEIR APPLICATION IN THE POLYMERIZATION OF LACTIDE	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	
309	Lu, Min (1); Yao, Yingming (1); Zhang, Yong (1); Shen, Qi (1)	姚英明	SYNTHESIS AND CHARACTERIZATION OF ANIONIC RARE-EARTH-METAL AMIDES STABILIZED BY	材料与化学化工学部	DALTON TRANSACTIONS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			PHENOXY-AMIDO LIGANDS AND THEIR CATALYTIC BEHAVIOR FOR THE POLYMERIZATION OF LACTIDE						
310	Luo, Yunjie (1); Li, Wenyi (1); Lin, Dan (1); Yao, Yingming (1); Zhang, Yong (1); Shen, Qi (1)	姚英明	LANTHANIDE ALKYL COMPLEXES SUPPORTED BY A PIPERAZIDINE-BRIDGED BIS(PHENOLATO) LIGAND SYNTHESIS, STRUCTURAL-CHARACTERIZATION, AND CATALYSIS FOR THE POLYMERIZATION OF L-LACTIDE AND RAC-LACTIDE	材料与化学化工学部	ORGANOMETALLICS	√	√	√	
311	Hu, Yuanyuan (1); Zhao, Tao (1); Zhang, Songlin (1)	张松林	APPLICATIONS OF ALLYLSAMARIUM BROMIDE AS A GRIGNARD-REAGENT AND A SINGLE-ELECTRON TRANSFER REAGENT IN THE ONE-POT SYNTHESIS OF DIENES AND TRIENES	材料与化学化工学部	CHEMISTRY-A EUROPEAN JOURNAL	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
312	Wang, Tongqiang (1); Hu, Yuanyuan (1); Zhang, Songlin (1)	张松林	A NOVEL AND EFFICIENT METHOD FOR THE OLEFINATION OF CARBONYL-COMPOUNDS WITH GRIGNARD-REAGENTS IN THE PRESENCE OF DIETHYL PHOSPHITE	材料与化学化工学部	ORGANIC & BIOMOLECULAR CHEMISTRY	√	√	√	
313	Zhu, Caihong (1); Jung, Sooyeon (2); Si, Guoying (1); Cheng, R.U. (1); Meng, Fenghua (1); Zhu, Xiulin (1); Park, Tae Gwan (2); Zhong, Zhiyuan (1)	钟志远	CATIONIC METHACRYLATE COPOLYMERS CONTAINING PRIMARY AND TERTIARY AMINO SIDE-GROUPS CONTROLLED SYNTHESIS VIA RAFT POLYMERIZATION, DNA CONDENSATION, AND IN-VITRO GENE TRANSFECTION	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	
314	Zhu, Qin-Yu (1); Huo, Li-Bin (1); Qin, Yu-Rong (1); Zhang, Ya-Ping (1); Lu, Zhe-Jun (1);	朱琴玉	TRIADIC INTRAMOLECULAR CHARGE-TRANSFER COMPOUND OF TETRATHIAFULVALENE EXHIBITING MULTICOLOR	材料与化学化工学部	JOURNAL OF PHYSICAL CHEMISTRY B	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Wang, Jin-Po (1); Dai, Jie (1)		SOLVATOCHROMISM						
315	Qiu, Yansheng (1); Zhang, Wei (1); Yan, Yuefang (1); Zhu, Jian (1); Zhang, Zhengbiao (1); Zhu, Xiulin (1)	朱秀林	PREPARATION OF MIKTOARM STAR-BLOCK COPOLYMERS PSN-B-PVAC4-N VIA COMBINATION OF ATRP AND RAFT POLYMERIZATION	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	
316	Xu, Wenliang (1); Cheng, Zhenping (1); Zhang, Lifen (1); Zhang, Zhengbiao (1); Zhu, Jian (1); Zhou, Nianchen (1); Zhu, Xiulin (1)	朱秀林	SYNTHESIS AND PROPERTIES OF CROSS-LINKED CHIRAL NANOPARTICLES VIA RAFT MINIEMULSION POLYMERIZATION	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	
317	Zhang, Weidong (1); Zhang, Wei (1); Zhang,	朱秀林	THERMORESPONSIVE FLUORESCENT MICELLES FROM AMPHIPHILIC A(3)B	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Zhengbiao (1); Cheng, Zhenping (1); Tu, Yingfeng (1); Qiu, Yansheng (1); Zhu, Xiulin (1)		MIKTOARM STAR COPOLYMERS PREPARED VIA A COMBINATION OF SET-LRP AND RAFT POLYMERIZATION						
318	Yan, Yuefang (1); Zhang, Wei (1); Qiu, Yansheng (1); Zhang, Zhengbiao (1); Zhu, Jian (1); Cheng, Zhenping (1); Zhang, Weidong (1); Zhu, Xiulin (1)	朱秀林	UNIVERSAL XANTHATE-MEDIATED CONTROLLED FREE-RADICAL POLYMERIZATIONS OF THE LESS ACTIVATED VINYL MONOMERS	材料与化学化工学部	JOURNAL OF POLYMER SCIENCE PART A-POLYMER CHEMISTRY	√	√	√	
319	Xue, Xiaoqiang (1); Zhu, Jian (1); Zhang, Zhengbiao (1); Zhou, Nianchen (1); Zhu, Xiulin (1)	朱秀林	SYNTHESIS AND PHOTORESPONSIVE BEHAVIOR OF THE HIGH-T-G AZOBENZENE POLYMERS VIA RAFT POLYMERIZATION	材料与化学化工学部	REACTIVE & FUNCTIONAL POLYMERS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
320	Cao, Xuebo (1); Xue, Xiudong (1); Zhu, Lianwen (1); Chen, Peng (1); Song, Yingying (1); Chen, Meng (2)	曹雪波	ULTRASENSITIVE NA+ EXCHANGING PERFORMANCE OF FREESTANDING FE3O4-AT-NA2TI3O7 NANOSHEETS INDICATED BY FLUORESCIN	材料与化学化工学部	JOURNAL OF MATERIALS CHEMISTRY	√	√	√	
321	Deng, Jiajia (1); Song, Yan (1); Wang, Yuan (1); Di, Junwei (1)	狄俊伟	LABEL-FREE OPTICAL BIOSENSOR BASED ON LOCALIZED SURFACE-PLASMON RESONANCE OF TWIN-LINKED GOLD NANOPARTICLES ELECTRODEPOSITED ON ITO GLASS	材料与化学化工学部	BIOSENSORS & BIOELECTRONICS	√	√	√	
322	Song, Yan (1); Ma, Yuting (1); Wang, Yuan (1); Di, Junwei (1); Tu, Yifeng (1)	狄俊伟	ELECTROCHEMICAL DEPOSITION OF GOLD-PLATINUM ALLOY NANOPARTICLES ON AN INDIUM TIN OXIDE ELECTRODE AND THEIR	材料与化学化工学部	ELECTROCHIMICA ACTA	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			ELECTROCATALYTIC APPLICATIONS						
323	Zhang, Hongmei (1); Zhou, Weiqiang (1); Du, Yukou (1); Yang, Ping (1); Wang, Chuanyi (2)	杜玉扣	ONE-STEP ELECTRODEPOSITION OF PLATINUM NANOFLOWERS AND THEIR HIGH EFFICIENT CATALYTIC-ACTIVITY FOR METHANOL ELECTROOXIDATION	材料与化学化工学部	ELECTROCHEMISTRY COMMUNICATIONS	√	√	√	
324	Zhou, Weiqiang (1); Du, Yukou (1); Zhang, Hongmei (1); Xu, Jingkun (2); Yang, Ping (1)	杜玉扣	HIGH EFFICIENT ELECTROCATALYTIC OXIDATION OF FORMIC-ACID ON PT/POLYINDOLES COMPOSITE CATALYSTS	材料与化学化工学部	ELECTROCHIMICA ACTA	√	√	√	
325	Zhou, Weiqiang (1); Du, Yukou (1); Ren, Fangfang (1); Wang, Chuanyi (3); Xu, Jingkun (2);	杜玉扣	HIGH EFFICIENT ELECTROCATALYTIC OXIDATION OF METHANOL ON PT/POLYINDOLES COMPOSITE CATALYSTS	材料与化学化工学部	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Yang, Ping (1)								
326	Zhang, Hongmei (1); Zhou, Weiqiang (1); Du, Yukou (1); Yang, Ping (1); Wang, Chuanyi (2); Xu, Jingkun (4)	杜玉扣	ENHANCED ELECTROCATALYTIC PERFORMANCE FOR METHANOL OXIDATION ON PT-TIO2/ITO ELECTRODE UNDER UV ILLUMINATION	材料与化学化工学部	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	√	√	√	
327	Liu, Dong (1); Ren, Zhi-Gang (1); Li, Hong-Xi (1); Lang, Jian-Ping (1); Li, Ni-Ya (1); Abrahams, Brendan F. (2)	郎建平	SINGLE-CRYSTAL-TO-SINGLE-CRYSTAL TRANSFORMATIONS OF 2 3-DIMENSIONAL COORDINATION POLYMERS THROUGH REGIOSELECTIVE [2+2] PHOTODIMERIZATION REACTIONS	材料与化学化工学部	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION	√	√	√	
328	Chen, Dongyun (1); Jiang, Mengjun (2); Li, Najun (1); Gu, Hongwei (1); Xu,	路建美	MODIFICATION OF MAGNETIC SILICA/IRON OXIDE NANOCOMPOSITES WITH FLUORESCENT	材料与化学化工学部	JOURNAL OF MATERIALS CHEMISTRY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Qingfeng (1); Ge, Jianfeng (1); Xia, Xuewei (1); Lu, Jianmei (1)		POLYMETHACRYLIC ACID FOR CANCER TARGETING AND DRUG-DELIVERY						
329	Wang-WB Cao-XB Gao-WJ Zhang-F Wang-HT Ma-GL	马桂林	AMMONIA-SYNTHESIS AT ATMOSPHERIC-PRESSURE USING A REACTOR WITH THIN SOLID-ELECTROLYTE BACE0.85Y0.15O3-ALPHA MEMBRANE	材料与化学化工学部	JOURNAL OF MEMBRANE SCIENCE	√	√	√	
330	Wang, Hongtao (1); Zhang, Hongmin (1); Xiao, Guoxian (3); Zhang, Feng (4); Yu, Tian (1); Xiao, Jia (1); Ma, Guilin (1)	马桂林	IONIC-CONDUCTION IN SN1-XSCXP2O7 FOR INTERMEDIATE TEMPERATURE FUEL-CELLS	材料与化学化工学部	JOURNAL OF POWER SOURCES	√	√	√	
331	Wang, Hongtao (1); Liu, Jinwei (1); Wang, Wenbao (1); Ma, Guilin (1)	马桂林	INTERMEDIATE TEMPERATURE IONIC-CONDUCTION IN SN1-XGAXP2O7	材料与化学化工学部	JOURNAL OF POWER SOURCES	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
332	Li, Yu-Ling (1); Zhu, Li (2); Liu, Zhaozhong (1); Cheng, Ru (1); Meng, Fenghua (1); Cui, Jing-Hao (2); Ji, Shun-Jun (1); Zhong, Zhiyuan (1)	孟凤华	REVERSIBLY STABILIZED MULTIFUNCTIONAL DEXTRAN NANOPARTICLES EFFICIENTLY DELIVER DOXORUBICIN INTO THE NUCLEI OF CANCER-CELLS	材料与化学化工学部	ANGEWANDTE CHEMIE-INTERNATIONA L EDITION	√	√	√	
333	Liu, Guijing (1); Ma, Shoubao (2); Li, Shaoke (1); Cheng, Ru (1); Meng, Fenghua (1); Liu, Haiyan (2); Zhong, Zhiyuan (1)	孟凤华	THE HIGHLY EFFICIENT DELIVERY OF EXOGENOUS PROTEINS INTO CELLS MEDIATED BY BIODEGRADABLE CHIMERIC POLYMERSOMES	材料与化学化工学部	BIOMATERIALS	√	√	√	
334	Chen, Wei (1); Meng, Fenghua (1); Cheng, Ru (1); Zhong, Zhiyuan (1)	孟凤华	PH-SENSITIVE DEGRADABLE POLYMERSOMES FOR TRIGGERED RELEASE OF ANTICANCER DRUGS A COMPARATIVE-STUDY WITH MICELLES	材料与化学化工学部	JOURNAL OF CONTROLLED RELEASE	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
335	Liu, Xu (1); Ni, Peihong (1); He, Jinlin (1); Zhang, Mingzu (1)	倪沛红	SYNTHESIS AND MICELLIZATION OF PH/TEMPERATURE-RESPONSIVE DOUBLE-HYDROPHILIC DIBLOCK COPOLYMERS POLYPHOSPHOESTER-BLOCK-POLY[2-(DIMETHYLAMINO)ETHYL METHACRYLATE] PREPARED VIA ROP AND ATRP	材料与化学化工学部	MACROMOLECULES	√	√	√	
336	Lin, Bencai (1); Cheng, Si (1); Qiu, Lihua (1); Yan, Feng (1); Shang, Songmin (3); Lu, Jianmei (1)	严锋	PROTIC IONIC LIQUID-BASED HYBRID PROTON-CONDUCTING MEMBRANES FOR ANHYDROUS PROTON-EXCHANGE MEMBRANE APPLICATION	材料与化学化工学部	CHEMISTRY OF MATERIALS	√	√	√	
337	Yang, Xiaoming (1); Li, Liang (2)	杨晓明	CONTROLLED SYNTHESIS OF SINGLE-CRYSTALLINE ALPHA-Fe ₂ O ₃ MICRO/NANOPARTICLES FROM THE COMPLEX	材料与化学化工学部	NANOTECHNOLOGY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			PRECURSOR OF FECL3 AND METHYL-ORANGE - ART. NO. 355602						
338	Zhu, Caihong (1); Jung, Sooyeon (2); Luo, Sibin (1); Meng, Fenghua (1); Zhu, Xiulin (1); Park, Tae Gwan (2); Zhong, Zhiyuan (1)	钟志远	CO-DELIVERY OF SIRNA AND PACLITAXEL INTO CANCER-CELLS BY BIODEGRADABLE CATIONIC MICELLES BASED ON PDMAEMA-PCL-PDMAEMA TRIBLOCK COPOLYMERS	材料与化学化工学部	BIOMATERIALS	√	√	√	
339	Chen, Wei (1); Yang, Huicui (2); Wang, Rong (1); Cheng, Ru (1); Meng, Fenghua (1); Wei, Wenxiang (2); Zhong, Zhiyuan (1)	钟志远	VERSATILE SYNTHESIS OF FUNCTIONAL BIODEGRADABLE POLYMERS BY COMBINING RING-OPENING POLYMERIZATION AND POSTPOLYMERIZATION MODIFICATION VIA MICHAEL-TYPE ADDITION-REACTION	材料与化学化工学部	MACROMOLECULES	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
340	Zhang, Lifen (1); Miao, Jie (1); Cheng, Zhenping (1); Zhu, Xiulin (1)	朱秀林	IRON-MEDIATED ICAR ATRP OF STYRENE AND METHYL-METHACRYLATE IN THE ABSENCE OF THERMAL RADICAL INITIATOR	材料与化学化工学部	MACROMOLECULAR RAPID COMMUNICATIONS	√	√	√	
341	Zhang, Wei (1); Zhang, Weidong (1); Zhang, Zhengbiao (1); Zhu, Jian (1); Zhu, Xiulin (1)	朱秀林	SET-RAFT POLYMERIZATION OF PROGARGYL METHACRYLATE AND A ONE-POT/ONE-STEP PREPARATION OF SIDE-CHAIN FUNCTIONALIZED POLYMERS VIA COMBINATION OF SET-RAFT AND CLICK CHEMISTRY	材料与化学化工学部	MACROMOLECULAR RAPID COMMUNICATIONS	√	√	√	
342	Xue, Xiaoqiang (1); Zhu, Jian (1); Zhang, Zhengbiao (1); Zhou, Nianchen (1); Tu, Yingfeng (1); Zhu, Xiulin (1)	朱秀林	SOLUBLE MAIN-CHAIN AZOBENZENE POLYMERS VIA THERMAL 1,3-DIPOLAR CYCLOADDITION PREPARATION AND PHOTORESPONSIVE	材料与化学化工学部	MACROMOLECULES	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			BEHAVIOR						
343	Zhang, Zhengbiao (1); Wang, Wenxiang (1); Cheng, Zhenping (1); Zhu, Jian (1); Zhou, Nianchen (1); Yang, Yonggang (1); Tu, Yingfeng (1); Zhu, Xiulin (1)	朱秀林	ZERO-VALENT IRON/RAFT AGENT-MEDIATED POLYMERIZATION OF METHYL METHACRYLATE AT AMBIENT-TEMPERATURE	材料与化学化工学部	MACROMOLECULES	√	√	√	
344	Wu, Yaojuan (1); Ni, Peihong (1); Zhang, Mingzu (1); Zhu, Xiulin (1)	倪沛红	FABRICATION OF MICROGELS VIA SUPRAMOLECULAR ASSEMBLY OF CYCLODEXTRIN-CONTAINING STAR POLYCATIONS AND OPPOSITELY CHARGED LINEAR POLYANIONS	材料与化学化工学部	SOFT MATTER	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
345	Zhang, Ying (1); Wen, Dijiang (1)	张英	EFFECT OF RE/NI (RE = SM, GD, EU) ADDITION ON THE INFRARED-EMISSION PROPERTIES OF CO-ZN FERRITES WITH HIGH EMISSIVITY	材料与化学化工学部	MATERIALS SCIENCE AND ENGINEERING B-ADVANCED FUNCTIONAL SOLID-STATE MATERIALS	√	√	√	
346	Zhou-CM Zeng-RS Zou-JP	曾润生	COPPER(II) AND 2,2'-BIIMIDAZOLE-PROMOTED NOVEL REACTION OF 4,4,4-TRIFLUORO-1-PHENYLBUTANE-1,3-DIONES WITH IODOBENZENE DIACETATE	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		
347	Zhang-Y Zhou-J Tang-AB Bian-GQ Dai-J	戴洁	SOLVOTHERMAL SYNTHESSES AND CRYSTAL-STRUCTURES OF 2 THIOSTANNATES(IV) [M(TEPA)](2)(MU-SN2S6) (M = FE2+ AND CO2+)	材料与化学化工学部	JOURNAL OF CHEMICAL CRYSTALLOGRAPHY	√	√		
348	Shen-DZ Pan-ZX Xu-HB Cheng-S Zhu-XL Fan-LJ	范丽娟	SYNTHESIS, PHOTOPHYSICS AND MORPHOLOGY OF A CONJUGATED POLYMER WITH AZOBENZENE	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		

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			BUILDING-BLOCK IN THE BACKBONE						
349	Cheng-S Shen-DZ Zhu-XS Tian-XG Zhou-DY Fan-LJ	范丽娟	PREPARATION OF NONWOVEN POLYIMIDE/SILICA HYBRID NANOFIBEROUS FABRICS BY COMBINING ELECTROSPINNING AND CONTROLLED IN-SITU SOL-GEL TECHNIQUES	材料与化学化工学部	EUROPEAN POLYMER JOURNAL	√	√		
350	Jiang-J Hua-DB Tang-J	华道本	ONE-POT SYNTHESIS OF PH- AND THERMOSENSITIVE CHITOSAN-BASED NANOPARTICLES BY THE POLYMERIZATION OF ACRYLIC ACID/CHITOSAN WITH MACRO-RAFT AGENT	材料与化学化工学部	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	√	√		
351	Cao-YG Tao-Y Huang-YL	黄彦林	SYNTHESIS AND LUMINESCENT PROPERTIES OF EU3+-DOPED NACAPO4	材料与化学化工学部	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			NANO-PARTICLES UNDER VUV-UV EXCITATION						
352	Jiang-R Wu-XJ Zhu-X Xu-XP Ji-SJ	纪顺俊	FERRIC(III) NITRATE AN EFFICIENT CATALYST FOR THE REGIOSELECTIVE FRIEDEL-CRAFTS REACTIONS OF INDOLES AND TERT-ENAMIDES IN WATER	材料与化学化工学部	EUROPEAN JOURNAL OF ORGANIC CHEMISTRY	√	√		
353	Zhu-X Xu-XP Sun-C Wang-HY Zhao-K Ji-SJ	纪顺俊	DIRECT CONSTRUCTION OF IMINO-PYRROLIDINE-THIONE SCAFFOLD VIA ISOCYANIDE-BASED MULTICOMPONENT REACTION	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		
354	Chen-T Xu-XP Ji-SJ	纪顺俊	NOVEL, ONE-POT, 3-COMPONENT ROUTE TO INDOL-3-YL SUBSTITUTED SPIROOXINDOLE DERIVATIVES	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
355	Wu-XJ Jiang-R Xu-XP Su-XM Lu-WH Ji-SJ	纪顺俊	PRACTICAL MULTICOMPONENT SYNTHESIS OF DI- OR TRI-ARYL (HETERARYL) SUBSTITUTED 2-(PYRIDIN-2-YL)IMIDAZOLE S FROM SIMPLE BUILDING-BLOCKS	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		
356	Jiang-R Zhang-Y Shen-YC Zhu-X Xu-XP Ji-SJ	纪顺俊	NUCLEOPHILIC-SUBSTITUTION OF FERROCENYL ALCOHOLS BY CERIUM AMMONIUM-NITRATE C-N, C-S, AND C-O BONDS FORMATION	材料与化学化工学部	TETRAHEDRON	√	√		
357	Liang, JJ; Zhao, J; Jin, QY; Jia, DX; Zhang, Y; Gu, JS	贾定先	Solvothermal Syntheses and Crystal Structures of Rare Earth Thioantimonates [Y(en)(4)]SbS4 0.5en and [Tm(en)(4)]SbS4 0.5en	材料与化学化工学部	JOURNAL OF CHEMICAL CRYSTALLOGRAPHY	√	√		
358	Jin-QY Chen-JF Pan-YL Zhang-Y Jia-DX	贾定先	SOLVOTHERMAL SYNTHESSES AND OPTICAL-PROPERTIES OF HEXATHIOSTANNATES	材料与化学化工学部	JOURNAL OF COORDINATION CHEMISTRY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			CONTAINING SAMARIUM(III) COMPLEXES WITH DIFFERENT ETHYLENE POLYAMINES						
359	Chen-JF Jin-QY Pan-YL Zhang-Y Jia-DX	贾定先	SOLVOTHERMAL SYNTHESSES AND CHARACTERIZATION OF NEW TRANSITION-METAL CHALCOGENIDOGERMANATES [(CO(TEPA))(2)(MU-GE2S6)] AND [(M(TEPA))(2)(MU-GE2SE6)] (M = MN, FE) (TEPA = TETRAETHYLENEPENTAMINE)	材料与化学化工学部	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE	√	√		
360	Liu-LL Ren-ZG Li-HX Shang-H Lang-JP	郎建平	5,11,17,23-TETRAKIS[(P-CARB OXYPHENYL)AZO]-25,26,27,28-TETRAHYDROXY CALIX[4]ARENE CRYSTAL-STRUCTURE AND PH SENSING PROPERTIES	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
361	Wang-HH Li-HX Ren-ZG Chen-Y Lang-JP	郎建平	SYNTHESES, CRYSTAL-STRUCTURES AND LUMINESCENT PROPERTIES OF A DIMERIC COMPLEX [(BZDMPZM)CU(MU-I)](2) AND A POLYMERIC COMPLEX [(BZDMPZM)CU(MU-NCS)](N) (BZDMPZM=BIS(4-BENZYL-3, 5-DIMETHYL-1H-PYRAZOL-1- YL	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		
362	Tang-E Dai-YM Chen-Y Lang-JP Yao-YG Weng-NS	郎建平	ENCAPSULATION OF UNIQUE ANIONIC CARBOXYLIC ACID/WATER CLUSTER CHAINS INTO CHANNELS OF A 3-DIMENSIONAL CATIONIC FRAMEWORK	材料与化学化工学部	INORGANIC CHEMISTRY COMMUNICATIONS	√	√		
363	Zhu-LM Yuan-DY Li-BL Li-HY	李宝龙	SYNTHESES AND STRUCTURES OF 3 DISULFOXIDE URANYL COMPLEXES	材料与化学化工学部	JOURNAL OF COORDINATION CHEMISTRY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
364	Zhang-JK Li-JG Tu-YF	李建国	FLOW-INJECTION DETERMINATION OF BENZHEXOL BASED ON ITS SENSITIZING EFFECT ON THE CHEMILUMINESCENT REACTION OF CE(IV)-SULFITE	材料与化学化工学部	LUMINESCENCE	√	√		
365	Zhang-L Xu-QF Lu-JM Li-NJ Yan-F Wang-LH	路建美	SYNTHESIS, CHARACTERIZATION AND FLUORESCENCE ADJUSTMENT OF WELL-DEFINED POLYMETHACRYLATES WITH PENDANT PI-CONJUGATED BENZOTHAZOLE VIA ATOM-TRANSFER RADICAL POLYMERIZATION (ATRP)	材料与化学化工学部	POLYMER	√	√		
366	Chen-C Wang-WB Ma-GL	马桂林	CONDUCTION IN BAO- AND MGO-DOPED LAGAO3	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		

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367	Mao-JC Guo-J	毛金成	CHIRAL AMINO AMIDES FOR THE RUTHENIUM(II)-CATALYZED ASYMMETRIC TRANSFER HYDROGENATION REACTION OF KETONES IN WATER	材料与化学化工学部	CHIRALITY	√	√		
368	Yuan-YA Zhang-MZ Zhang-H Ni-PH	倪沛红	SYNTHESIS AND PROPERTIES OF PH-RESPONSIVE FLUORINATED AMPHIPHILIC TRIBLOCK COPOLYMERS	材料与化学化工学部	ACTA CHIMICA SINICA	√	√		
369	Cai-CY Li-L Xu-F Shen-Q	沈琪	HETEROBIMETALLIC CLUSTERS OF NA(8)LN((OBU)-BU-T)(10)(OH) AS HOMOGENEOUS CATALYSTS FOR AMIDATION OF ALDEHYDES WITH AMINES	材料与化学化工学部	CHINESE SCIENCE BULLETIN	√	√		

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370	Jiao-R Xue-MQ Shen-XD Zhang-Y Yao-YM Shen-Q	沈琪	A COMPARATIVE-STUDY ON THE REACTIVITY OF TRIS-BETA-DIKETIMINATE YTTERBIUM COMPLEXES STERIC EFFECT OF BETA-DIKETIMINATO LIGANDS	材料与化学化工学部	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	√	√		
371	Shi-DQ Shi-JW Rong-SF	史达清	A FACILE AND CLEAN SYNTHESIS OF PYRIMIDINE-DERIVATIVES VIA 3-COMPONENT REACTION IN AQUEOUS-MEDIA	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		
372	Wang-MM Dou-GL Shi-DQ	史达清	EFFICIENT AND CONVENIENT SYNTHESIS OF PYRROLO[1,2-A]QUINAZOLINE DERIVATIVES WITH THE AID OF TIN(II) CHLORIDE	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		
373	Chen-H Shi-DQ	史达清	EFFICIENT ONE-POT SYNTHESIS OF NOVELL SPIROOXINDOLE DERIVATIVES VIA	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		

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			3-COMPONENT REACTION IN AQUEOUS-MEDIUM						
374	Li-YL Chen-H Shi-CL Shi-DQ Ji-SJ	史达清	EFFICIENT ONE-POT SYNTHESIS OF SPIROOXINDOLE DERIVATIVES CATALYZED BY L-PROLINE IN AQUEOUS-MEDIUM	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		
375	Shi-DQ Rong-SF Dou-GL Wang-MM	史达清	EFFICIENT SYNTHESIS OF NAPHTHO[1,2-E][1,3]OXAZINE DERIVATIVES VIA A CHEMOSELECTIVE REACTION WITH THE AID OF LOW-VALENT TITANIUM REAGENT	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		
376	Dou-GL Shi-DQ Li-YH	史达清	ORIENTED SYNTHESIS AND IN-VITRO ANTICANCER ACTIVITY OF BIQUINAZOLINE-2,2'-DIONES	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		

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377	Liu-H Dou-GL Shi-DQ	史达清	REGIO- AND STEREOSELECTIVE-SYNTHESIS OF NOVEL DISPIROPYRROLIDINE BISOXINDOLE DERIVATIVES VIA MULTICOMPONENT REACTIONS	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		
378	Shi-CL Wang-JX Chen-H Shi-DQ	史达清	REGIOSELECTIVE SYNTHESIS AND IN-VITRO ANTICANCER ACTIVITY OF 4-AZA-PODOPHYLLOTOXIN DERIVATIVES CATALYZED BY L-PROLINE	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		
379	Liu-H Dou-GL Shi-DQ	史达清	REGIOSELECTIVE SYNTHESIS OF NOVEL SPIROPYRROLIDINES AND SPIROTHIAPYRROLIZIDINES THROUGH MULTICOMPONENT 1,3-DIPOLAR CYCLOADDITION REACTION OF AZOMETHINE YLIDES	材料与化学化工学部	JOURNAL OF COMBINATORIAL CHEMISTRY	√	√		

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380	Shi-DQ Shi-JW Rong-SF	史达清	AN EFFICIENT AND CLEAN SYNTHESIS OF PYRIDO[2,3-D]PYRIMIDINE-4,7-DIONE DERIVATIVES IN AQUEOUS-MEDIA	材料与化学化工学部	JOURNAL OF HETEROCYCLIC CHEMISTRY	√	√		
381	Shi-DQ Yao-H	史达清	CLEAN SYNTHESIS OF FURO[3,4-E]PYRAZOLO[3,4-B]PYRIDINE-5-ONE DERIVATIVES IN AQUEOUS-MEDIA	材料与化学化工学部	JOURNAL OF HETEROCYCLIC CHEMISTRY	√	√		
382	Wang-MM Dou-GL Shi-DQ	史达清	ONE-POT SYNTHESIS OF 2,3-DIHYDRO-2-THIOXOQUINAZOLIN-4(1H)-ONES FROM NITROCOMPOUNDS WITH THE AID OF TIN(II) CHLORIDE	材料与化学化工学部	JOURNAL OF HETEROCYCLIC CHEMISTRY	√	√		
383	Wang-MM Dou-GL Shi-DQ	史达清	ONE-POT SYNTHESIS OF IMIDAZO[1,2-C]QUINAZOLINE-5(6H)-THIONE AND IMIDAZO[1,2-C]QUINAZOLIN-5(6H)-ONE WITH THE AID OF TIN(II) CHLORIDE	材料与化学化工学部	JOURNAL OF HETEROCYCLIC CHEMISTRY	√	√		

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384	Zhao-XA Shi-DQ	史达清	SYNTHESIS OF IMIDAZO[1,2-C]QUINAZOLIN-5(6H)-ONES AND BENZIMIDAZO[1,2-C]QUINAZOLIN-6(5H)-ONES WITH THE AID OF LOW-VALENT TITANIUM REAGENT	材料与化学化工学部	JOURNAL OF HETEROCYCLIC CHEMISTRY	√	√		
385	Shi-DQ Zhou-Y Liu-H	史达清	AN EFFICIENT SYNTHESIS OF PYRIDO[2,3-D]PYRIMIDINE DERIVATIVES IN IONIC LIQUID	材料与化学化工学部	JOURNAL OF HETEROCYCLIC CHEMISTRY	√	√		
386	Shi-DQ Rong-SF Dou-GL	史达清	EFFICIENT SYNTHESIS OF 2-ARYLBENZOTHAZOLE DERIVATIVES WITH THE AID OF A LOW-VALENT TITANIUM REAGENT	材料与化学化工学部	SYNTHETIC COMMUNICATIONS	√	√		
387	Shi-DQ Zhou-Y Liu-H	史达清	AN EFFICIENT SYNTHESIS OF PYRAZOLO[3,4-B]PYRIDINE DERIVATIVES IN IONIC LIQUID	材料与化学化工学部	SYNTHETIC COMMUNICATIONS	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
388	Wang-XY Yin-F Tu-YF	屠一峰	A URIC-ACID BIOSENSOR BASED ON LANGMUIR-BLODGETT-FILM AS AN ENZYME-IMMOBILIZING MATRIX	材料与化学化工学部	ANALYTICAL LETTERS	√	√		
389	Cheng-HY He-BK Zhang-QL Tu-YF	屠一峰	CHIRAL SEPARATION OF SERTRALINE WITH MICROEMULSION ELECTROKINETIC CHROMATOGRAPHY ON A POLYMER/BETA-CYCLODEX TRIN ASSEMBLING MOLECULAR FILM-MODIFIED CAPILLARY	材料与化学化工学部	ANALYTICAL SCIENCES	√	√		
390	Qian-XM Zhang-QL Zhang-Y Tu-YF	屠一峰	SEPARATION/DETERMINATI ON OF FLAVONOIDS AND ASCORBIC-ACID IN RAT SERUM AND EXCREMENT BY CAPILLARY-ELECTROPHORE SIS WITH	材料与化学化工学部	ANALYTICAL SCIENCES	√	√		

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			ELECTROCHEMICAL DETECTION						
391	Yang-XM Li-L Yan-F	杨晓明	FABRICATION OF POLYPYRROLE/AG COMPOSITE NANOTUBES VIA IN-SITU REDUCTION OF AGNO3 ON POLYPYRROLE NANOTUBES	材料与化学化工学部	CHEMISTRY LETTERS	√	√		
392	Chen-YX Wang-SB Liu-XJ Li-Y Li-BZ Yang-YG	杨永刚	FORMATION OF LEFT-HANDED DOUBLE TWISTED SILICA NANORIBBONS	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		
393	Li-BZ Pei-XF Wang-SB Bi-LF Chen-YX Zhang-J Li-Y Yang-YG	杨永刚	CONTROL THE DIAMETERS OF MESOPOROUS SILICA NANOTUBES BY VARYING STIRRING TIME	材料与化学化工学部	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	√	√		
394	Yan-ZJ Li-BZ Wang-SB Chen-YX Li-Y Zhu-GS Yang-YG	杨永刚	PREPARATION OF MESOPOROUS SILICA NANORIBBONS AND NANOFLAKES WITH SHORT	材料与化学化工学部	JOURNAL OF NANOSCIENCE AND NANOTECHNOLOGY	√	√		

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			PORE CHANNELS USING A CHIRAL AMPHIPHILE						
395	Yan-X Zhang-XJ Yuan-YX Yao-JL Gu-RA	姚建林	SERS DETECTION AND MAGNETIC SEPARATION OF CHROMIUM(VI) IONS	材料与化学化工学部	ACTA CHIMICA SINICA	√	√		
396	Han-SY Guo-QH Yao-JL Liu-W Gu-RA	姚建林, 顾仁敖	FABRICATION ON MAGNETIC FE ₂ O ₃ /AU/AG HYBRID NANOSTRUCTURES AND APPLICATION FOR MAGNETIC ENRICHMENT	材料与化学化工学部	ACTA CHIMICA SINICA	√	√		
397	Chen-SA Yao-JL Han-SY Gu-RA	姚建林, 顾仁敖	MAGNETIC SEPARATION OF TRICOMPONENT ANTIGENS AND SERS-BASED EVALUATION	材料与化学化工学部	ACTA CHIMICA SINICA	√	√		
398	Shen-HX Wang-M Xu-MM Yao-JL Zou-WJ Gu-RA	姚建林, 顾仁敖	2D-MAPPING STUDIES OF THE SERS EFFECT ON THE SINGLE ELLIPSOID FE ₂ O ₃ -AT-AU PARTICLE	材料与化学化工学部	CHEMICAL JOURNAL OF CHINESE UNIVERSITIES-CHINESE	√	√		

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399	Shen-HX Xu-MM Yan-X Yao-JL Han-SY Gu-RA	姚建林, 顾仁敖	SYNTHESIS AND SURFACE-ENHANCED OPTICAL-PROPERTIES OF MULTIBRANCHED SPINDLE PARTICLES AND CORE-SHELL STRUCTURES	材料与化学化工学部	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	√	√		
400	Xu-B Han-XZ Yao-YM Zhang-Y Shen-Q	姚英明	SYNTHESIS AND STRUCTURAL-CHARACTERIZATION OF LANTHANIDE AMIDES STABILIZED BY AN N-ARYLOXO FUNCTIONALIZED BETA-KETOIMINATE LIGAND	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		
401	Miao-SF Bai-JJ Yang-J Zhang-YW	张雅文	A NOVEL CHIRAL ALIPHATIC-AROMATIC DIAMINE PROMOTED DIRECT, HIGHLY ENANTIO- AND DIASTEREOSELECTIVE MICHAEL ADDITION OF CYCLOHEXANONE TO NITROOLEFINS UNDER	材料与化学化工学部	CHIRALITY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			SOLVENT-FREE CONDITIONS						
402	Xue-XQ Zhu-J Zhang-W Zhang-ZB Zhu-XL	朱秀林	PREPARATION AND CHARACTERIZATION OF NOVEL MAIN-CHAIN AZOBENZENE POLYMERS VIA STEP-GROWTH POLYMERIZATION BASED ON CLICK CHEMISTRY	材料与化学化工学部	POLYMER	√	√		
403	Zhou-NAC Zhang-ZBA Zhang-W Zhu-J Zhu-XL	朱秀林	RAFT POLYMERIZATION OF STYRENE MEDIATED BY NAPHTHALENE-CONTAINING RAFT AGENTS AND OPTICAL-PROPERTIES OF THE POLYMERS	材料与化学化工学部	POLYMER	√	√		
404	Li-DP Mao-HF An-LT Huang-ZH Zou-JP	邹建平	GALLIUM(III) IODIDE-CATALYZED BIGINELLI-TYPE REACTION UNDER SOLVENT-FREE CONDITIONS EFFICIENT	材料与化学化工学部	CHINESE JOURNAL OF CHEMISTRY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			SYNTHESIS OF DIHYDROPYRIMIDINE-2(1H)-ONE DERIVATIVES						
405	An-LT Zhang-LL Zou-JP Zhang-GL	邹建平	MONTMORILLONITE K10 CATALYST FOR FRIEDEL-CRAFTS ALKYLATION OF INDOLES AND PYRROLE WITH NITROALKENES UNDER SOLVENTLESS CONDITIONS	材料与化学化工学部	SYNTHETIC COMMUNICATIONS	√	√		
406	Jiang-YJ Cai-JJ Zou-JP Zhang-W	邹建平	GALLIUM(III) TRIFLATE-CATALYZED [4+2+1] CYCLOADDITIONS FOR THE SYNTHESIS OF NOVEL 3,4-DISUBSTITUTED-1,5-BENZODIAZEPINES	材料与化学化工学部	TETRAHEDRON LETTERS	√	√		
407	Xu-W Zou-JP Zhang-W	邹建平	MANGANESE(III)-MEDIATED DIRECT PHOSPHONYLATION OF ARENES	材料与化学化工学部	TETRAHEDRON LETTERS	√	√		

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408	Wang-XL Tao-GH Meng-YH	陶冠红	A NOVEL CDSE/CDS QUANTUM DOT-BASED COMPETITIVE FLUOROIMMUNOASSAY FOR THE DETECTION OF CLENBUTEROL RESIDUE IN PIG URINE USING MAGNETIC CORE/SHELL FE ₃ O ₄ /AU NANOPARTICLES AS A SOLID CARRIER	材料与化学化工学部	ANALYTICAL SCIENCESp	√	√		
409	Bo-J Tu-SJ	Tu-SJ	AN UNEXPECTED GUANIDINE-CATALYZED AMINATION REACTION LEADING TO (Z)-ALPHA-AMINOCINNAMIDES	材料与化学化工学部	CHEMISTRY LETTERS	√	√		
410	Chen-WY Ouyang-L Chen-RY Li-XS	陈唯一	ENANTIOSELECTIVE MICHAEL REACTION OF 1,3-DICARBONYL COMPOUNDS TO 3-NITRO-2H-CHROMENES CATALYZED BY CHIRAL	材料与化学化工学部	TETRAHEDRON LETTERS	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			NICKEL-COMPLEXES						
411	Chen-P Gu-L Xue-XD Li-MJ Cao-XB	曹雪波	ENGINEERING THE GROWTH OF TIO2 NANOTUBE ARRAYS ON FLEXIBLE CARBON-FIBER SHEETS	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
412	Chen-P Gu-L Cao-XB	曹雪波	FROM SINGLE ZNO MULTIPODS TO HETEROSTRUCTURED ZNO/ZNS, ZNO/ZNSE, ZNO/BI2S3 AND ZNO/CU2S MULTIPODS CONTROLLED SYNTHESIS AND TUNABLE OPTICAL AND PHOTOELECTROCHEMICAL PROPERTIES	材料与化学化工学部	CRYSTENGCOMM	√	√		
413	Yu-QA Chen-H Zhang-YX Yuan-L Zhao-TL Li-X Wang-HW	陈红	PH-REVERSIBLE, HIGH-CAPACITY BINDING OF PROTEINS ON A SUBSTRATE WITH	材料与化学化工学部	LANGMUIR	√	√		

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			NANOSTRUCTURE						
414	Lei-ZX Zhu-QY Zhang-MH Jiang-JB Zhang-YP Dai-J	戴洁	INDIUM CHALCOGENIDO CLUSTERS COORDINATED BY 1,10-PHENANTHROLINE, [INQ(PHEN)CL](4) (Q = SE, S), A SIMPLIFIED MODEL OF INORGANIC-ORGANIC HYBRID MATERIAL WITH CLUSTER-TO-LIGAND CHARGE-TRANSFER	材料与化学化工学部	INORGANIC CHEMISTRY	√	√		
415	Wang-YH Zhang-MH Yan-YM Bian-GQ Zhu-QY Dai-J	戴洁	TRANSITION-METAL-COMPL EXES AS LINKAGES FOR ASSEMBLY OF SUPERTETRAHEDRAL T4 CLUSTERS	材料与化学化工学部	INORGANIC CHEMISTRY	√	√		
416	Fan-JF Tang-M Qiao-LG Liu-J He-LJ	樊建芬	THE INFLUENCES OF WATER SOLVENT ON THE STRUCTURES AND STABILITIES OF NA ⁺ -AD	材料与化学化工学部	AMINO ACIDS	√	√		

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			CONFORMERS						
417	Cai-X Hong-RY Wang-LS Wang-XY Li-HZ Zheng-Y Wei-DG	洪若瑜	SYNTHESIS OF SILICA POWDERS BY PRESSURED CARBONATION	材料与化学化工学部	CHEMICAL ENGINEERING JOURNAL	√	√		
418	Cao-X Liu-GA Wang-YM Li-JH Hong-RY	洪若瑜	PREPARATION OF OCTAHEDRAL SHAPED MN _{0.8} ZN _{0.2} FE ₂ O ₄ FERRITES VIA COPRECIPITATION	材料与化学化工学部	JOURNAL OF ALLOYS AND COMPOUNDS	√	√		
419	Hu-CJ Noll-BC Schulz-CE Scheidt-WR	胡传江	ELECTRONIC CONFIGURATION OF 5-COORDINATE HIGH-SPIN PYRAZOLE-LIGATED IRON(II) PORPHYRINATES	材料与化学化工学部	INORGANIC CHEMISTRY	√	√		
420	Wu-XJ Jiang-R Wu-B Su-XM Xu-XP Ji-SJ	纪顺俊	NANO-IRON OXIDE AS A RECYCLABLE CATALYST FOR INTRAMOLECULAR C-N CROSS-COUPLING REACTIONS UNDER	材料与化学化工学部	ADVANCED SYNTHESIS & CATALYSIS	√	√		

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			LIGAND-FREE CONDITIONS ONE-POT SYNTHESIS OF 1,4-DIHYDROQUINOLINE DERIVATIVES						
421	Li-HX Ren-ZG Liu-D Chen-Y Lang-JP Cheng-ZP Zhu-XL Abrahams-BF	郎建平	SINGLE-CRYSTAL-TO-SINGLE-CRYSTAL STRUCTURAL TRANSFORMATIONS OF 2 SANDWICH-LIKE CU(II) PYRAZOLATE COMPLEXES AND THEIR EXCELLENT CATALYTIC PERFORMANCES IN MMA POLYMERIZATION	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
422	Li-LL Yuan-RX Liu-LL Ren-ZG Zheng-AX Cheng-HJ Li-HX Lang-JP	郎建平	FORMATION OF [CUSCN](N)-BASED TOPOLOGICAL STRUCTURES VIA A FAMILY OF FLEXIBLE BENZIMIDAZOLYL-BASED LINKERS WITH DIFFERENT SPACER LENGTHS	材料与化学化工学部	CRYSTAL GROWTH & DESIGN	√	√		

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423	Zhang-WH Liu-D Li-HX Ren-ZG Zhang-Y Lang-JP	郎建平	HOW DOES A NON-C-3-SYMMETRY GUEST MOLECULE FIT INTO A C-3-SYMMETRY HOST CAVITY	材料与化学化工学部	CRYSTAL GROWTH & DESIGN	√	√		
424	Liu-D Li-HX Liu-LL Wang-HM Li-NY Ren-ZG Lang-JP	郎建平	HOW DO SUBSTITUENT GROUPS IN THE 5-POSITION OF 1,3-BENZENEDICARBOXYLA TE AFFECT THE CONSTRUCTION OF SUPRAMOLECULAR FRAMEWORKS	材料与化学化工学部	CRYSTENGCOMM	√	√		
425	Liu-D Ren-ZG Li-HX Chen-Y Wang-J Zhang-Y Lang-JP	郎建平	PH-DEPENDENT SOLVOTHERMAL FORMATION OF 2 DIFFERENT 3D MULTIPLE INTERPENETRATING NETS FROM THE SAME COMPONENTS OF ZN(NO3)(2), 1,3-BENZENEDICARBOXYLA	材料与化学化工学部	CRYSTENGCOMM	√	√		

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			TE AND 1,4-BIS[2-(4-PYRIDYL)ETHENYL]BENZENE						
426	Chen-X Qiao-SB Liu-D Lang-JP Zhang-Y Xu-C Ma-SL	郎建平	SOLVENT EFFECTS ON THE ASSEMBLY OF NI/NA COORDINATION POLYMERS FROM REACTIONS OF [NI(ACAC)(2)(H2O)(2)] WITH SODIUM DICYANAMIDE	材料与化学化工学部	CRYSTENGGCOMM	√	√		
427	Chen-Y Yang-Z Guo-CX Ni-CY Li-HX Ren-ZG Lang-JP	郎建平	USING ALCOHOLS AS ALKYLATION REAGENTS FOR 4-CYANOPYRIDINIUM AND N,N'-DIALKYL-4,4'-BIPYRIDINIUM AND THEIR ONE-DIMENSIONAL IODOPLUMBATES	材料与化学化工学部	CRYSTENGGCOMM	√	√		
428	Xia-YZ Dudnik-AS Li-YH Gevorgyan-V	李亚红	ON THE VALIDITY OF AU-VINYLDENES IN THE GOLD-CATALYZED 1,2-MIGRATORY	材料与化学化工学部	ORGANIC LETTERS	√	√		

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			CYCLOISOMERIZATION OF SKIPPED PROPARGYLPYRIDINES						
429	Shen-YP Gu-AJ Liang-GZ Yuan-L	梁国正	HIGH-PERFORMANCE CACU3TI4O12/CYANATE ESTER COMPOSITES WITH EXCELLENT DIELECTRIC-PROPERTIES AND THERMAL-RESISTANCE	材料与化学化工学部	COMPOSITES PART A-APPLIED SCIENCE AND MANUFACTURING	√	√		
430	Han-XL Lu-XY	陆熙炎	CONTROL OF CHEMOSELECTIVITY BY COUNTERANIONS OF CATIONIC PALLADIUM COMPLEXES A CONVENIENT ENANTIOSELECTIVE SYNTHESIS OF DIHYDROCOUMARINS	材料与化学化工学部	ORGANIC LETTERS	√	√		
431	Hu-L Shi-LY Hong-HY Li-M Bao-QY Tang-JX Ge-JF Lu-JM	路建美	CATALYTIC EPOXIDATION OF STILBENE WITH FEPT-AT-CU NANOWIRES AND MOLECULAR-OXYGEN	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		

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	Cao-XQ Gu-HW								
432	Chen-DY Li-NJ Gu-HW Xia-XW Xu-QF Ge-JF Lu-JM Li-YG	路建美	A NOVEL DEGRADABLE POLYMERIC CARRIER FOR SELECTIVE RELEASE AND IMAGING OF MAGNETIC NANOPARTICLES	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
433	Qi-Y Li-NJ Xia-XW Ge-JF Lu-JM Xu-QF	路建美	SYNTHESIS OF A FLUORESCENT CHEMOSENSOR BASED ON A NEW COPOLYMER CONTAINING MULTI-FLUOROPHORE	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS	√	√		
434	Dong-YM Lu-JM Yan-F Xu-QF School-X	路建美	OPTICAL STUDY OF POLY(3-DECYLTHIOPHENE)/CDS NANOCOMPOSITES	材料与化学化工学部	POLYMER COMPOSITES	√	√		
435	Xie-GL Chellan-P Mao-JC Chibale-K Smith-GS	毛金成	THIOSEMICARBAZONE SALICYLALDIMINATO-PALLADIUM(II)-CATALYZED MIZOROKI-HECK	材料与化学化工学部	ADVANCED SYNTHESIS & CATALYSIS	√	√		

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			REACTIONS						
436	Jiao-R Shen-XD Xue-MQ Zhang-Y Yao-YM Shen-Q	沈琪	NEW REACTION OF BETA-DIKETIMINATOEUROP IUM COMPLEX STERICALLY INDUCED OXIDATION-COUPILING OF BETA-DIKETIMINATO LIGANDS	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
437	Zhu-BH Zheng-JC Yu-CB Sun-XL Zhou-YG Shen-Q Tang-Y	沈琪	ONE-POT HIGHLY DIASTEREOSELECTIVE SYNTHESIS OF CIS-VINYLAZIRIDINES VIA THE SULFUR YLIDE-MEDIATED AZIRIDINATION AND PALLADIUM(0)-CATALYZED ISOMERIZATION	材料与化学化工学部	ORGANIC LETTERS	√	√		

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438	Ren-W Liu-JF Chen-L Wan-XB	万小兵	RUTHENIUM-CATALYZED ALKYNE OXIDATION WITH PART-PER-MILLION CATALYST LOADINGS	材料与化学化工学部	ADVANCED SYNTHESIS & CATALYSIS	√	√		
439	Li-Y Bi-LF Wang-SB Chen-YL Li-BZ Zhu-XL Yang-YG	杨永刚	PREPARATION OF HELICAL MESOPOROUS ETHYLENE-SILICA NANOFIBERS WITH LAMELLAR MESOPORES ON THE SURFACES	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
440	Yan-ZJ Li-Y Wang-SB Xu-Z Chen-YL Li-BZ Zhu-XL Zhu-GS Yang-YG	杨永刚	ARTIFICIAL FRUSTULE PREPARED THROUGH A SINGLE-TEMPLATING APPROACH	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
441	Wang-LW Li-Y Wang-HR Zhang-M Chen-YL Li-BZ Yang-YG	杨永刚	NANOFABRICATION OF HELICAL HYBRID SILICA NANOTUBES USING ANIONIC GELATORS	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS	√	√		

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442	Yuan-YX Niu-TC Xu-MM Yao-JL Gu-RA	姚建林	PROBING THE ADSORPTION OF METHYLIMIDAZOLE AT IONIC LIQUIDS/CU ELECTRODE INTERFACE BY SURFACE-ENHANCED RAMAN-SCATTERING SPECTROSCOPY	材料与化学化工学部	JOURNAL OF RAMAN SPECTROSCOPY	√	√		
443	Hou-TT Zhang-PP Zhou-XD Cao-XQ Zhao-YL	赵优良	SYNTHESIS OF WELL-DEFINED POLYMERS GRAFTED ONTO FUMED SILICA BY CHAIN EXCHANGE-REACTION AND HIGHLY PURE BLOCK-COPOLYMERS THEREBY	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
444	Wang-JP Lu-ZJ Zhu-QY Zhang-YP Qin-YR Bian-GQ Dai-J	朱琴玉	CALCIUM AND MAGNESIUM BICARBOXYLATES COMBINED WITH TETRATHIAFULVALENE MOIETY	材料与化学化工学部	CRYSTAL GROWTH & DESIGN	√	√		

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445	Qin-YR Zhu-QY Huo-LB Shi-Z Bian-GQ Dai-J	朱琴玉	TETRATHIAFULVALENE-TET RACARBOXYLATE AN INTRIGUING BUILDING-BLOCK WITH VERSATILITY IN COORDINATION STRUCTURES AND REDOX PROPERTIES	材料与化学化工学部	INORGANIC CHEMISTRY	√	√		
446	Lei-ZX Zhu-QY Zhang-X Luo-W Mu-WQ Dai-J	朱琴玉	INDIUM-SULFUR SUPERTETRAHEDRAL CLUSTERS INTEGRATED WITH A METAL-COMPLEX OF 1,10-PHENANTHROLINE	材料与化学化工学部	INORGANIC CHEMISTRY	√	√		
447	Pan-XQ Zou-JP Zhang-GL Zhang-W	邹建平	MANGANESE(III)-MEDIATED DIRECT PHOSPHONATION OF ARYLALKENES AND ARYLALKYNES	材料与化学化工学部	CHEMICAL COMMUNICATIONS	√	√		
448	Bai-LJ Zhang-LF Zhang-ZB Tu-YF Zhou-NC Cheng-ZP Zhu-XL	程振平	IRON-MEDIATED AGET ATRP OF STYRENE IN THE PRESENCE OF CATALYTIC AMOUNTS OF BASE	材料与化学化工学部	MACROMOLECULES	√	√		

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449	Dudnik-AS Xia-YZ Li-YH Gevorgyan-V	李亚红	COMPUTATION-GUIDED DEVELOPMENT OF AU-CATALYZED CYCLOISOMERIZATIONS PROCEEDING VIA 1,2-SI OR 1,2-H MIGRATIONS REGIODIVERGENT SYNTHESIS OF SILYLFURANS	材料与化学化工学部	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	√	√		
450	Li-H Xu-QF Li-NJ Sun-R Ge-JF Lu-JM Gu-HW Yan-F	路建美	A SMALL-MOLECULE-BASED TERNARY DATA-STORAGE DEVICE	材料与化学化工学部	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	√	√		
451	Zhang-LL Lu-YT Du-YK Yang-P Wang-XM	杨平	SYNTHESIS AND PHOTOCATALYTIC HYDROGEN EVOLUTION OF MESO-TETRAKIS(P-SULFONATOPHENYL)PORPHYRIN FUNCTIONALIZED PLATINUM NANOCOMPOSITES	材料与化学化工学部	JOURNAL OF PORPHYRINS AND PHTHALOCYANINES	√	√		

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452	Liu, Jiliang (1); Zhang, Lifen (1); Shi, Suping (1); Chen, Shuai (1); Zhou, Nianchen (1); Zhang, Zhengbiao (1); Cheng, Zhenping (1); Zhu, Xiulin (1)	程振平	A NOVEL AND UNIVERSAL ROUTE TO SIO ₂ -SUPPORTED ORGANIC/INORGANIC HYBRID NOBLE-METAL NANOMATERIALS VIA SURFACE RAFT POLYMERIZATION	材料与化学化工学部	LANGMUIR	√		√	
453	Cheng-ZP Zhang-LF Zhu-J Zhu-XL	程振平	MICROWAVE-ASSISTED AGET-ATRP OF VINYL MONOMERS	材料与化学化工学部	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	√			√
454	Ni-PH Zhou-XD Cao-H Zhu-XL	倪沛红	POLY 144-KINETICS AND COLLOIDAL STABILITY OF RAFT MINIEMULSION POLYMERIZATION OF MMA USING COMB-LIKE POLYMERIC SURFACTANT	材料与化学化工学部	ABSTRACTS OF PAPERS OF THE AMERICAN CHEMICAL SOCIETY	√			√
455	Liu-K Zhu-X Wang-J Li-BL Zhang-Y	李宝龙	4 COORDINATION POLYMERS DERIVED FROM 4-AMINO-3,5-BIS(3-PYRIDYL)	材料与化学化工学部	INORGANIC CHEMISTRY COMMUNICATIONS	√			

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			-1,2,4-TRIAZOLE AND COPPER-SULFATE						
456	Liang-N Wang-J Yuan-DY Li-BL Li-HY	李宝龙	A NOVEL 3-DIMENSIONAL NETWORK SILVER COORDINATION POLYMER WITH FLEXIBLE BIS (1,2,4-TRIAZOL-4-YL)ETHAN E	材料与化学化工学部	INORGANIC CHEMISTRY COMMUNICATIONS	√			
457	Zhu-LM Wang-HL Yuan-DY Li-BL Li-HY	李宝龙	2 COBALT COORDINATION POLYMERS WITH A HIGHLY UNDULATED 2-D NETWORK AND A 2-D (4,4) NETWORK	材料与化学化工学部	JOURNAL OF COORDINATION CHEMISTRY	√			
458	Zhang-MH Zhu-QY Bian-GQ Lei-ZX Jiang-JB Dai-J	朱琴玉	2 RELATED POROUS THIOINDATES WITH T-3 CLUSTERS, (H ₂ DAH)(₃)IN10S18-CENTER -DOT-6H(2)O AND (H ₂ DAH)(₃)IN10S18	材料与化学化工学部	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE	√			

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459	Zhu-X Zhao-JW Li-BL Song-Y Zhang-YM Zhang-Y	李宝龙	A 2-DIMENSIONAL METAL-ORGANIC FRAMEWORK BASED ON A FERROMAGNETIC PENTANUCLEAR COPPER(II)	材料与化学化工学部	INORGANIC CHEMISTRY	√			
460	Liu-BQ Sun-R Ge-JF Li-NJ Shi-XL Qiu-LH Lu-JM	路建美	THE SYNTHESIS AND 3RD-ORDER NONLINEAR-OPTICAL PROPERTIES OF RESONANCE BENZO[A]PHENOXAZINIUM SALTS	材料与化学化工学部	DYES AND PIGMENTS	√			
461	Diao-HB Yan-F Qiu-LH Lu-JM Lu-XH Lin-BC Li-Q Shang-SM Liu-WM Liu-JG	严锋	HIGH-PERFORMANCE CROSS-LINKED POLY(2-ACRYLAMIDO-2-METHYLPROPANESULFONIC ACID)-BASED PROTON-EXCHANGE MEMBRANES FOR FUEL-CELLS	材料与化学化工学部	MACROMOLECULES	√			

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462	Xu-X Zhou-NC Zhu-JA Tu-YF Zhang-ZB Cheng-ZP Zhu-XL	朱秀林	THE 1ST EXAMPLE OF MAIN-CHAIN CYCLIC AZOBENZENE POLYMERS	材料与化学化工学部	MACROMOLECULAR RAPID COMMUNICATIONS	√			
463	Qu, Jingmiao (1); Liu, Guang (1); Wang, Yiming (1); Hong, Ruoyu (1)	洪若瑜	Preparation of Fe ₃ O ₄ -chitosan nanoparticles used for hyperthermia	材料与化学化工学部	ADVANCED POWDER TECHNOLOGY		√	√	√
464	Jin, Jianfeng (1); Liu, Yun (1); Qin, Chuanxiang (1); Wang, Jianjun (1); Dai, Lixing (1); Yamaura, Kazuo (3)	戴礼兴	ELECTROSPINNING OF REGENERATED SILK FIBROIN AND POLYVINYL ALCOHOL BLENDED SOLUTION	材料与化学化工学部	JOURNAL OF POLYMER ENGINEERING		√	√	
465	Ge, Ming (1); Yao, Jian-Lin (1); Sun, Ru (1); Gu, Ren-Ao (1)	顾仁敖	Study of Regeneration Based on SERS Labelled Immunoassay	材料与化学化工学部	SPECTROSCOPY AND SPECTRAL ANALYSIS		√	√	
466	Li, Jian-Hua (1); Hong, Ruo-Yu (1); Luo, Guo-Hua (3); Zheng, Ying (4); Li,	洪若瑜	An easy approach to encapsulating Fe ₃ O ₄ nanoparticles in multiwalled carbon nanotubes	材料与化学化工学部	NEW CARBON MATERIALS		√	√	

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	Hong-Zhong (2); Wei, Dong-Guang (5)								
467	Shi, Xiaoli (1); Huang, Yanlin (2); Jie, Yan (2); Shi, Liang (3); Qiao, Xuebin (3); Seo, Hyo Jin (3)	黄彦林	Photoluminescence properties of a blue-emitting phosphor Eu ²⁺ -activated Ca ₃ ZnAl ₄ O ₁₀	材料与化学化工学部	JOURNAL OF RARE EARTHS		√	√	
468	WEI, Donglei (1); HUANG, Yanlin (1); SHI, Liang (2); QIAO, Xuebin (2); SEO, Hyo Jin (2)	黄彦林	Up-conversion luminescence from Nd ³⁺ ions doped in NaBi(WO ₄) ₂ single crystal	材料与化学化工学部	JOURNAL OF RARE EARTHS		√	√	
469	Zheng, Lina (1); Zhang, Suyun (1); Li, Kai (1); Chen, Wenqian (1); Chen, Yanmei (2); Xu, Bin (2); Hu, Bin (2); Li, Yahong (1); Li, Wu	李亚红	Mixed bridged dinuclear Ni(II) complex incorporating 2-pyridinealdoxime ligand: Synthesis, crystal structure and magnetic property	材料与化学化工学部	JOURNAL OF MOLECULAR STRUCTURE		√	√	

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	(2)								
470	Li, Yuan (1); Aijuan, Gu (1); Guozheng, Liang (1); Xiaoyan, Ma (2); Hongxia, Yan (2)	袁莉	Properties of Fiber Reinforced Bismaleimide(BMI)/O,O'-diallyl bisphenol A(BA)/Organic Rectorite(OREC) Composites	材料与化学化工学部	JOURNAL OF REINFORCED PLASTICS AND COMPOSITES		√	√	
471	Yuan, Li (1); Liang, Guozheng (1); Gu, Aijuan (1)	袁莉	The thermal and dielectric properties of high performance cyanate ester resins/microcapsules composites	材料与化学化工学部	Polymer Degradation and Stability		√	√	
472	Zhang, Ying (1); Lin, Jun (2); Wen, Dijiang (1)	张英	Structure, Infrared Radiation Properties and Mossbauer Spectroscopic Investigations of Co _{0.6} Zn _{0.4} Ni _x Fe _{2-x} O ₄ Ceramics	材料与化学化工学部	JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY		√	√	
473	Zhang, Ying (1); Wen, Dijiang (1); Zhou, Jian (1); Gan,	张英	Structure and infrared radiation property of Co _{1-x} Zn _(x) Fe ₂ O ₄ ferrites by XAFS analysis	材料与化学化工学部	JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY-MATERIA		√	√	

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	Jiuhui (1)				LS SCIENCE EDITION				
474	Zhang, Wei (1); Yan, Yuefang (1); Zhu, Xiulin (1); Qiu, Yansheng (1); Cheng, Zhenping (1); Zhu, Jian (1); Zhang, Zhengbiao (1)	朱秀林	Chlorodithiocarbamate-Mediated RAFT Polymerization: A Novel Synthetic Method for ATRP Macroinitiators	材料与化学化工学部	MACROMOLECULAR REACTION ENGINEERING		√	√	
475	Li, Jieai (1); Zhang, Zhengbiao (2); Zhu, Xiulin (2); Zhu, Jian (2); Cheng, Zhenping (2); Xu, Wenjian (2)	朱秀林	Stable free radical polymerization of styrene with 4-sulphonate-2,2,6,6-tetramethylpiperidine-N-oxyl as mediators	材料与化学化工学部	POLYMER BULLETIN		√	√	
476	Zhou, Weiqiang (1); Wang, Jing (1); Wang, Chuanyi (2); Du, Yukou (1); Xu,	杜玉扣	A novel reusable platinum nanocatalyst	材料与化学化工学部	MATERIALS CHEMISTRY AND PHYSICS		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Jingkun (3); Yang, Ping (1)								
477	Lu, Juan (1); Huang, Yanlin (1); Shi, Liang (2); Seo, Hyo Jin (2)	黄彦林	The luminescence properties of Eu ²⁺ doped Na ₂ CaMg(PO ₄) ₂ phosphor	材料与化学化工学部	APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING		√	√	
478	Li, Yadong (1); Wang, Jiayu (1); Huang, Yanlin (1); Seo, Hyo Jin (2)	黄彦林	Temperature-Dependent 5D(0)->7F(0) Luminescence of Sm ²⁺ Ions Doped in Alkaline Earth Borophosphate Glass	材料与化学化工学部	JOURNAL OF THE AMERICAN CERAMIC SOCIETY		√	√	
479	Zhang, Suyun (1); Zhen, Lina (1); Xu, Bin (2); Inglis, Ross (3); Li, Kai (1); Chen, Wenqian (1); Zhang, Yong (1); Konidaris, Konstantis F. (4); Perlepes, Spyros P. (4); Brechin, Euan	李亚红	Wheel-like Mn-6(II) and Ni-6(II) complexes from the use of 2-pyridinealldoxime and carboxylates	材料与化学化工学部	DALTON TRANSACTIONS		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	K. (3); Li, Yahong (1)								
480	Liu, Bao-Qiang (1); Sun, Ru (1); Ge, Jian-Feng (1); Li, Najun (1); Shi, Xue-Liang (1); Qiu, Lihua (1); Lu, Jian-Mei (1)	路建美	The synthesis and third-order nonlinear optical properties of resonance Benzo[a]phenoxazinium salts	材料与化学化工学部	DYES AND PIGMENTS		√	√	
481	Ye, Chunnuan (1); Zheng, Kaibo (2); You, Wenlong (3); Chen, Guorong (2)	叶春暖	On the Morphology, Structure and Field Emission Properties of Silver-Tetracyanoquinodimethane Nanostructures	材料与化学化工学部	NANOSCALE RESEARCH LETTERS		√	√	
482	Diao, Hanbin (1); Yan, Feng (1); Qiu, Lihua (1); Lu, Jianmei (1); Lu, Xinhua (1); Lin, Bencai (1); Li, Qing (1); Shang,	严锋	High Performance Cross-Linked Poly(2-acrylamido-2-methylpropanesulfonic acid)-Based Proton Exchange Membranes for Fuel Cells	材料与化学化工学部	MACROMOLECULES		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Songmin (2); Liu, Wenming (3); Liu, Jianguo (3)								
483	Xu, Xu (1); Zhou, Nianchen (1); Zhu, Jian (1); Tu, Yingfeng (1); Zhang, Zhengbiao (1); Cheng, Zhenping (1); Zhu, Xiulin (1)	朱秀林	The First Example of Main-Chain Cyclic Azobenzene Polymers	材料与化学化工学部	MACROMOLECULAR RAPID COMMUNICATIONS		√	√	
484	Yang, W; Ren, ZG; Bian, GQ; Zhu, QY; Dai, J	卞国庆	An Air-induced Synthesis of a Salt [AuCl ₂ (DDDT)](MET-TTF) (DDDT=5,6-Dihydro-1,4-dithiin-2,3-dithiolate, MET-TTF = Bis(methylthio)ethylenedithiotetrafulvalene)	材料与化学化工学部	ZEITSCHRIFT FUR NATURFORSCHUNG SECTION B-A JOURNAL OF CHEMICAL SCIENCES		√		
485	Zhang, WW; Li, WL; Wang, JJ; Qin, CX; Dai, LX	戴礼兴	Composites of Polyvinyl Alcohol and Carbon Nanotubes Decorated with Silver Nanoparticles	材料与化学化工学部	FIBERS AND POLYMERS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
486	Zhang, HM; Zhou, WQ; Du, YK; Yang, P; Xu, JK	杜玉扣	Electrochemical Synthesis of Pt-Au Composite Catalysts and Their Electrocatalytic Activity for Methanol Oxidation	材料与化学化工学部	ACTA CHIMICA SINICA		√		
487	Fan, JF; He, LJ; Liu, J; Tang, M	樊建芬	Investigation on the micro-mechanisms of Al ³⁺ interfering the reactivities of aspartic acid and its biological processes with Mg ²⁺	材料与化学化工学部	JOURNAL OF MOLECULAR MODELING		√		
488	He, LJ; Fan, JF; Tang, M	樊建芬	DFT STUDY OF GASEOUS CONFORMERS OF ASPARTIC ACID	材料与化学化工学部	JOURNAL OF THEORETICAL & COMPUTATIONAL CHEMISTRY		√		
489	Tang, M; Fan, JF; Liu, J; He, LJ; He, K	樊建芬	Applications of Cyclic Peptide Nanotubes	材料与化学化工学部	PROGRESS IN CHEMISTRY		√		
490	Cao, YG; Huang, YL; Shi, L; Seo, HJ; Tao, Y	黄彦林	Luminescence of Ce ³⁺ ion doped in SrZn ₂ (PO ₄) ₂ phosphor under excitation of vacuum ultraviolet	材料与化学化工学部	INORGANIC MATERIALS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
491	Xie, NA; Huang, YL; Seo, HJ	黄彦林	A blue-emitting phosphor of Ba ₂ MgP ₄ O ₁₃ : Eu ²⁺ for white light UV light-emitting diodes	材料与化学化工学部	JOURNAL OF CERAMIC PROCESSING RESEARCH		√		
492	Lin, H; Huang, YL; Seo, HJ	黄彦林	The red luminescence characteristics of fully concentrated Eu-based phosphor EuBaB ₉ O ₁₆	材料与化学化工学部	PHYSICA STATUS SOLIDI A-APPLICATIONS AND MATERIALS SCIENCE		√		
493	Wang, J; Pan, YL; Chen, JF; Zhang, Y; Gu, JS; Jia, DX	贾定先	Solvothermal Syntheses and Crystal Structures of Lanthanide(III) Selenidoantimonates [Ln(en)(4)]SbSe ₄ center dot 0.5en (Ln=Dy, Ho)	材料与化学化工学部	CHINESE JOURNAL OF INORGANIC CHEMISTRY		√		
494	Chen, JF; Liang, JJ; Zhao, J; Jinag, WQ; Zhang, Y; Jia, DX	贾定先	Solvothermal Synthesis, Crystal Structure and Optical Property of Lanthanide Selenidostannate [Tb(en)(3)}(2)(mu-OH)(2)]Sn ₂ Se ₆ with a 3-D H-bonded Network	材料与化学化工学部	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
495	Pan, YL; Chen, JF; Wang, JA; Zhang, Y; Jia, DX	贾定先	Solvothermal synthesis and optical property of novel lanthanide(III) coordination polymers involving inorganic tridentate mu-eta(1),eta(2)-SbS4 S-donor ligand	材料与化学化工学部	INORGANIC CHEMISTRY COMMUNICATIONS		√		
496	Ren, YS; Chen, Y; Li, DX; Guo, CX; Qiao, SB; Li, HX; Ren, ZG; Lang, JP	郎建平	Syntheses and Crystal Structures of Two Heterobimetallic Clusters [WOS3Cu3I(dmpzm)(2)]center dot 2(MeCN)(0.5) and [WS4Cu4I2(dmpzm)(2)]center dot DMF (dmpzm = Bis(3,5-dimethylpyrazolyl)methane)	材料与化学化工学部	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY		√		
497	Chen, Y; Yang, Z; Guo, CX; Ni, CY; Ren, ZG; Li, HX; Lang, JP	郎建平	Iodine-Induced Solvothermal Formation of Viologen Iodobismuthates	材料与化学化工学部	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY		√		
498	Feng, YF; Liang, N; Li, BL; Li, HY	李宝龙	Bis[mu-1,2-bis(1,2,4-triazol-4-yl)ethane]bis[diiodidozinc(II)]	材料与化学化工学部	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
499	Liang, N; Wang, J; Yuan, DY; Li, BL; Li, HY	李宝龙	A novel three-dimensional network silver coordination polymer with flexible bis (1,2,4-triazol-4-yl)ethane	材料与化学化工学部	INORGANIC CHEMISTRY COMMUNICATIONS		√		
500	Liu, K; Zhu, X; Wang, J; Li, BL; Zhang, Y	李宝龙	Four coordination polymers derived from 4-amino-3,5-bis(3-pyridyl)-1,2,4-triazole and copper sulfate	材料与化学化工学部	INORGANIC CHEMISTRY COMMUNICATIONS		√		
501	Zhu, LM; Wang, HL; Yuan, DY; Li, BL; Li, HY	李宝龙	Two cobalt coordination polymers with a highly undulated 2-D network and a 2-D (4,4) network	材料与化学化工学部	JOURNAL OF COORDINATION CHEMISTRY		√		
502	Meng, QH; Gu, AJ; Liang, GZ; Yuan, L	梁国正	MODIFICATION OF BISMALEIMIDE RESIN BY HYPERBRANCHED POLYSILOXANE	材料与化学化工学部	ACTA POLYMERIC SINICA		√		
503	Li, YD; Liu, JW; Wang, XW; Yin, JL; Xu, JH; Ma, GL	马桂林	Synthesis and Electrical Properties of Oxide-Ion Conductor La ₂ Mo _{1.9} Sc _{0.1} O ₉	材料与化学化工学部	CHINESE JOURNAL OF INORGANIC CHEMISTRY		√		

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504	Ling, YY; Yang, Y; Bian, SZ; Tu, YF	屠一峰	Study on the mechanism of potential response of a ketamine-sensitive membrane electrode	材料与化学化工学部	DRUG TESTING AND ANALYSIS		√		
505	Chu, HH; Yan, JL; Tu, YF	屠一峰	Study on a Luminol-based Electrochemiluminescent Sensor for Label-Free DNA Sensing	材料与化学化工学部	SENSORS		√		
506	Yao, LB; Xu, F; Shen, Q	徐凡	Controllable stereoselective synthesis of pyrano[3,2-c]quinolines by lanthanide halides catalyzed aza-Diels-Alder reactions	材料与化学化工学部	CHINESE SCIENCE BULLETIN		√		
507	Cheng, MH; Lu, YT; Yang, P; Wang, XM	杨平	Platinum-(diphenylamino styryl benzylazanediy) diacetic acid derivatives nanocomposites: Synthesis and catalytic applications	材料与化学化工学部	COLLOID JOURNAL		√		
508	Huang, CF; Shen, HX; Huang, J; Yao, JL; Gu, RA	姚建林, 顾仁敖	Self-Assembly of Two Kinds of Nanoparticles and Their Surface Enhanced Raman Spectroscopic Study	材料与化学化工学部	SPECTROSCOPY AND SPECTRAL ANALYSIS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
509	Lu, XH; Ma, MT; Yao, YM; Zhang, Y; Shen, Q	姚英明	Controlled synthesis of lanthanide-lithium inverse crown ether complexes	材料与化学化工学部	INORGANIC CHEMISTRY COMMUNICATIONS		√		
510	Liu, QA; Huang, YK; Zhou, XD; Zhao, YL	赵优良	SYNTHESIS OF HETEROARM STAR POLYMERS COMPRISING POLY(4-METHYLPHENYL VINYL SULFOXIDE) SEGMENT BY LIVING ANIONIC POLYMERIZATION	材料与化学化工学部	CHINESE JOURNAL OF POLYMER SCIENCE		√		
511	Huang, YK; Hou, TT; Cao, XQ; Perrier, S; Zhao, YL	赵优良	Synthesis of silica-polymer hybrids by combination of RAFT polymerization and azide-alkyne cycloaddition 'click' reactions	材料与化学化工学部	POLYMER CHEMISTRY		√		
512	Xiang, Y; Xue, XQ; Zhu, JA; Zhang, ZB; Zhang, W; Zhou, NC; Zhu, XL	朱健	Fluorescence behavior of an azobenzene-containing amphiphilic diblock copolymer	材料与化学化工学部	POLYMER CHEMISTRY		√		

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513	Zhang, MH; Zhu, QY; Bian, GQ; Lei, ZX; Jiang, JB; Dai, J	朱琴玉	Two Related Porous Thioindates with T-3 Clusters, (H ₂ DAH)(3)In ₁₀ S ₁₈ center dot 6H ₂ O and (H ₂ DAH)(3)In ₁₀ S ₁₈	材料与化学化工学部	ZEITSCHRIFT FUR ANORGANISCHE UND ALLGEMEINE CHEMIE		√		
514	Li, JA; Zhang, ZB; Zhu, XL; Zhu, JA; Cheng, ZP	朱秀林	Nitroxide-mediated polymerization of styrene in the presence of a novel trinitroxide	材料与化学化工学部	E-POLYMERS		√		
515	Tang, E; Li, F; Dai, YM; Wang, XQ	Wang, XQ	Hydrothermal Synthesis and Crystal Structure of a Manganese Complex	材料与化学化工学部	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY		√		
516	Tang, E; Li, F; Dai, YM; Wang, XQ	Wang, XQ	Hydrothermal Synthesis and Crystal Structure of a Novel 3D Potassium Complex	材料与化学化工学部	CHINESE JOURNAL OF STRUCTURAL CHEMISTRY		√		
517	Li, QA; Zhang, LF; Bai, LJ; Miao, J; Cheng, ZP; Zhu, XL	朱秀林	Atom Transfer Radical Polymerization	材料与化学化工学部	PROGRESS IN CHEMISTRY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
518	Li, YL; Yang, Y; Bai, TC; Zhu, JJ	白同春	Heat Capacity for the Binary System of Quercetin and Poly(vinylpyrrolidone) K30	材料与化学化工学部	JOURNAL OF CHEMICAL AND ENGINEERING DATA		√		
519	Cao, XB; Xue, XD	曹雪波	Heterostructured Ag@TiO2 Nanoribbons: Synthesis, Characterization, and Photocatalytic Activity	材料与化学化工学部	SCIENCE OF ADVANCED MATERIALS		√		
520	Zhu, X; Zhao, JW; Li, BL; Song, Y; Zhang, YM; Zhang, Y	李宝龙	A Two-Dimensional Metal-Organic Framework Based on a Ferromagnetic Pentanuclear Copper(II)	材料与化学化工学部	INORGANIC CHEMISTRY		√		
521	Yao, HS; Zhang, JG; Zhang, Y; Sun, HM; Shen, Q	沈琪	Synthesis of Cationic N-Heterocyclic Carbene Lanthanide Bromide and the Influence of N-Heterocyclic Carbene and Lanthanide Metals	材料与化学化工学部	ORGANOMETALLICS		√		
522	Lin, BC; Qiu, LH; Lu, JM; Yan, F	严锋	Cross-Linked Alkaline Ionic Liquid-Based Polymer Electrolytes for Alkaline Fuel Cell Applications	材料与化学化工学部	CHEMISTRY OF MATERIALS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
523	Su, Yanli (1); Fu, Zhengyi (2); Ma, Peiyan (2); Wang, Weimin (2); Zhang, Jinyong (2)	苏艳丽	Effect of ultrafine grinding on dissolving-out quantity of tanshinone IIA from Radix salvia miltiorrhiza	材料与化学化工学部	Journal Wuhan University of Technology, Materials Science Edition			√	
524	Su, Min (1); Gu, Aijuan (1); Liang, Guozheng (1); Yuan, Li (1)	梁国正	The effect of oxygen-plasma treatment on Kevlar fibers and the properties of Kevlar fibers/bismaleimide composites	材料与化学化工学部	Applied Surface Science			√	
525	Zhou, Cheng (1); Gu, Aijuan (1); Liang, Guozheng (1); Ji, Lifu (1); Yuan, Li (1)	梁国正	Preparation and properties of novel resins based on cyanate ester and hyperbranched polysiloxane	材料与化学化工学部	Journal of Polymer Research			√	
526	Luan, Zhao-Chang (1); Li, Na-Jun (1); Xu, Qing-Feng (1); Xia, Xue-Wei (1); Lu, Jian-Mei (1)	路建美	Third-order NLO properties of symmetrical diazo compounds	材料与化学化工学部	Gao Xiao Hua Xue Gong Cheng Xue Bao/Journal of Chemical Engineering of Chinese Universities			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
527	Chen, Cheng (1); Ma, Guilin (1)	马桂林	Proton conduction in BaCe _{1-x} Gd _x /O _{3-α} at intermediate temperature and its application to synthesis of ammonia at atmospheric pressure	材料与化学化工学部	Journal of Alloys and Compounds			√	
528	Zhu, Jian (1); Fu, Qi-Yong (1); Du, Yu-Kou (1); Hua, Nan-Ping (1); Yang, Ping (1)	杨平	Preparation of Ru/SBA-15 mesoporous silica catalyst and its catalysis for WGS reaction	材料与化学化工学部	Ranliao Huaxue Xuebao/Journal of Fuel Chemistry and Technology			√	
529	Yang, Xiaoming (1); Tu, Yingfeng (1); Li, Liang (2); Shang, Songmin (3); Tao, Xiao-Ming (3)	杨晓明	Well-dispersed chitosan/graphene oxide nanocomposites	材料与化学化工学部	ACS Applied Materials and Interfaces			√	
530	Yang, Xiaoming (1); Li, Liang (2); Shang, Songmin (3); Pan, Guoliang (2); Yu, Xianghua	杨晓明	Facial synthesis of polypyrrole/silver nanocomposites at the water/ionic liquid interface and their electrochemical properties	材料与化学化工学部	Materials Letters			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	(2); Yan, Guoping (2)								
531	Yang, Xiaoming (1); Li, Liang (2); Shang, Songmin (3); Tao, Xiao-ming (3)	杨晓明	Synthesis and characterization of layer-aligned poly(vinyl alcohol)/graphene nanocomposites	材料与化学化工学部	Polymer			√	
532	Qin, Wei (1); Yao, Jian-Lin (1); Gu, Ren-Ao (1)	姚建林, 顾 仁敖	Studies of surface-enhanced Raman spectroscopy on bare Ti electrode	材料与化学化工学部	Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis			√	
533	Li, Yanjie (1); Zhou, Zhufa (1); Wang, Chunrong (1); Feng, Jie (2); Tian, Ranran (1); Dai, Xiaochun (1); Li, Yong (2)	周竹发	Complex-modification and characterization of nano-silica	材料与化学化工学部	Huagong Xuebao/CIESC Journal			√	

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534	Zhang, Weidong (1); Zhang, Wei (1); Zhu, Jian (1); Zhang, Zhengbiao (1); Zhu, Xiulin (1)	朱秀林	Controlled synthesis of pH-responsive amphiphilic A ₂ B ₂ miktoarm star block copolymer by combination of SET-LRP and RAFT polymerization	材料与化学化工学部	Journal of Polymer Science, Part A: Polymer Chemistry			√	
535	Wang, Yue (1); Xu, Dong-Mei (1); Guan, Xiao-Ying (1); Zhang, Ke-Da (1)	张可达	Extraordinary initiation of ATRP initiators	材料与化学化工学部	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering			√	
536	Zhai, Chunyang (1); Wei, Chao (1); Xu, Jingkun (2); Yang, Ping (1); Du, Yukou (1)	杜玉扣	Synthesis and characterization of Au and Ag nanoparticles protected by PAMAM and its derivative1	材料与化学化工学部	Colloid Journal			√	
537	Li, Ling-Ling (1); Li, Hong-Xi (1); Ren, Zhi-Gang (1); Liu, Dong (1); Chen, Yang (1); Zhang, Yong (1);	郎建平	Assembly of [Cu _n I _n]-based coordination polymers from cracking the 3D framework of bulk CuI via flexible N-heterocyclic ligands	材料与化学化工学部	Dalton Transactions			√	

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	Lang, Jian-Ping (1)								
538	Lu, Yue-Ting (1); Arai, Chika (2); Ge, Jian-Feng (1); Ren, Wu-Sheng (1); Kaiser, Marcel (3); Wittlin, Sergio (3); Brun, Reto (3); Lu, Jian-Mei (1); Ihara, Masataka (2)	路建美	Synthesis and in vitro antiprotozoal activities of water-soluble, inexpensive phenothiazinium chlorides	材料与化学化工学部	Dyes and Pigments			√	
539	Yu, XP; Wang, LP; Di, JW	狄俊伟	Electrochemical deposition of high density gold nanoparticles on indium/tin oxide electrode for fabrication of superoxide anion biosensor	材料与化学化工学部	3rd IEEE International Nanoelectronics Conference				√
540	Jiang, JF; Hong, RY; Zhang, XH; Li, HZ	洪若瑜	On the in Vitro Hyperthermia of Magnetic Fluid in AC Magnetic Field	材料与化学化工学部	ASME Micro/Nanoscale Heat and Mass Transfer International Conference				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
541	Huang, YL; Jang, K; Lee, HS; Cho, E; Jeong, J; Yi, SS; Jeong, JH; Pa	黄彦林	Photoluminescence properties of (Ce ³⁺ , Tb ³⁺) doped BaZn ₂ (PO ₄) ₂ powder phosphor	材料与化学化工学部	International Conference on Luminescence and Optical Spectroscopy of Condensed Matter (ICL'08)				√
542	Long, YM; Nie, LH; Yao, SZ; Chen, JH	龙玉梅	Binding Studies of (L)-Tryptophan to Human Serum Albumin with Nanogold-structured Sensor by Piezoelectric Quartz Crystal Impedance Analysis	材料与化学化工学部	3rd IEEE International Nanoelectronics Conference				√
543	Guo, WY; Yan, JL; Tu, YF	屠一峰	Sensitization of Luminol Electrochemiluminescence by Metallic Oxide Nano-particles	材料与化学化工学部	3rd IEEE International Nanoelectronics Conference				√
544	Han, SY; Guo, QH; Chen, SA; Yao, JL; Gu, RA	姚建林, 顾仁敖	Fabrication of Fe ₃ O ₄ @Au Core@Shell Nanoparticles for Surface Enhanced Raman Spectroscopic Immunoassay	材料与化学化工学部	22nd International Conference on Raman Spectroscopy				√
545	Hou, TT; Zhang, CB; Zhang, PP; Zhao, YL	赵优良	Synthesis and Properties of Silica Nanoparticles Grafted With Well-Defined V-Shaped Copolymers	材料与化学化工学部	7th National Conference on Functional Materials and Applications				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
546	Cheng, Y; Liu, L; Wang, ZP; Zheng, JW; Yang, JP; Wu, Y	郑军伟	Formation and Electrochemical Behaviour of Polyoxometalate-Capped Gold Nanoparticles Assembly Electrode	材料与化学化工学部	3rd IEEE International Nanoelectronics Conference				√
547	Qin, Chuanxiang (1); Chen, Dawei (2); Tang, Ren-cheng (2); Huang, Yanlin (3); Wang, Xiaomei (3); Chen, Guoqiang (1)	陈国强	STUDIES ON SILK FABRIC DYED WITH A HEMICYANINE DYE	纺织与服装工程学院	COLORATION TECHNOLOGY	√	√	√	
548	Chen, Ting (1); Wu, Lili (1); Yang, Xudong (2); Chen, Ge (3)	陈廷	IMPACT FORCE OF WATER JETS IN THE HYDROENTANGLEMENT NONWOVEN PROCESS NUMERICAL-SIMULATION AND EXPERIMENTAL-VERIFICATI ON	纺织与服装工程学院	POLYMER ENGINEERING AND SCIENCE	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
549	Qin, Zhongyue (1); Chen, Yuyue (1); Zhang, Peng (1); Zhang, Guangyu (1); Liu, Yan (1)	陈宇岳	STRUCTURE AND PROPERTIES OF CU(II) COMPLEX BAMBOO PULP FABRICS	纺织与服装工程学院	JOURNAL OF APPLIED POLYMER SCIENCE	√	√	√	
550	Zheng, Zhonghou (1); Wei, Yanqiong (1); Yan, Shuqin (1); Li, Mingzhong (1)	李明忠	PREPARATION OF REGENERATED ANTERAEAE-YAMAMAI SILK FIBROIN FILM AND CONTROLLED-MOLECULAR CONFORMATION CHANGES BY AQUEOUS-ETHANOL TREATMENT	纺织与服装工程学院	JOURNAL OF APPLIED POLYMER SCIENCE	√	√	√	
551	Yan, Shu Qin (1); Zhao, Chun Xia (1); Wu, Xiu Fang (1); Zhang, Qiang (1); Li, Ming Zhong (1)	李明忠	GELATION BEHAVIOR OF ANTERAEAE-PERNYI SILK FIBROIN	纺织与服装工程学院	SCIENCE CHINA-CHEMISTRY	√	√	√	
552	Yang, Xu-Hong (1); Sui, Jian-Hua (1); Meng, Bin (3); Zhang, Xiao-Wei	杨旭红	AUTO-GENERATING UNIFORM STOCHASTIC WEB IMAGES FOR INK-JET PRINTING TEXTILES	纺织与服装工程学院	TEXTILE RESEARCH JOURNAL	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	(4)								
553	Tang, Ren-Cheng (1); Tang, Hui (1); Yang, Cheng (1)	唐人成	ADSORPTION-ISOTHERMS AND MORDANT DYEING PROPERTIES OF TEA POLYPHENOLS ON WOOL, SILK, AND NYLON	纺织与服装工程学院	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	√	√	√	
554	Yin, Gui-Bo (1); Zhang, You-Zhu (1); Wang, Shu-Dong (1); Shi, De-Bing (4); Dong, Zhi-Hui (4); Fu, Wei-Guo (4)	张幼珠	STUDY OF THE ELECTROSPUN PLA/SILK FIBROIN-GELATIN COMPOSITE NANOFIBROUS SCAFFOLD FOR TISSUE ENGINEERING	纺织与服装工程学院	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	√	√	√	
555	Jinping, Guan (1); Guoqiang, Chen (1)	关晋平	Graft copolymerization modification of silk fabric with an organophosphorus flame retardant	纺织与服装工程学院	FIRE AND MATERIALS		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
556	Zhu, Xinsheng (1); Pan, Qianqian (1); Xu, Hansong (1); Lu, Jianmei (2)	朱新生	Effects of coal and ammonium polyphosphate on thermal degradation and flame retardancy of polyethylene terephthalate	纺织与服装工程学院	JOURNAL OF POLYMER RESEARCH		√	√	
557	Zhu, Xinsheng (1); Jiang, Xiaoshan (1); Cheng, Si (2); Wang, Kai (2); Mao, Shuailong (1); Fan, Li-Juan (2)	朱新生	Preparation of high strength ultrafine polyvinyl chloride fibrous membrane and its adsorption of cationic dye	纺织与服装工程学院	JOURNAL OF POLYMER RESEARCH		√	√	
558	Lu, Shenzhou (1); Wang, Xiaoqin (2); Lu, Qiang (1); Zhang, Xiaohui (2); Kluge, Jonathan A. (2); Uppal, Neha (2); Omenetto, Fiorenzo (2); Kaplan, David L. (2)	卢神州	Insoluble and Flexible Silk Films Containing Glycerol	纺织与服装工程学院	BIOMACROMOLECULES		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
559	Zheng, Min (1); Wang, Zuo-Shan (2); Wu, Jia-Qing (1); Wang, Qing (1)	郑敏	Synthesis of nitrogen-doped ZnO nanocrystallites with one-dimensional structure and their catalytic activity for ammonium perchlorate decomposition	纺织与服装工程学院	JOURNAL OF NANOPARTICLE RESEARCH		√	√	
560	He, JH; Yang, Q	何吉欢	SOLITARY WAVENUMBER-FREQUENCY FORMULATION USING AN ANCIENT CHINESE ARITHMETIC	纺织与服装工程学院	INTERNATIONAL JOURNAL OF MODERN PHYSICS B		√		
561	Li, ZB; He, JH	何吉欢	FRACTIONAL COMPLEX TRANSFORM FOR FRACTIONAL DIFFERENTIAL EQUATIONS	纺织与服装工程学院	MATHEMATICAL & COMPUTATIONAL APPLICATIONS		√		
562	Liu, YS; He, JH	何吉欢	SOFT COMPRESSIBLE POROUS MAT FOR 'FLYING' VEHICLES	纺织与服装工程学院	MATHEMATICAL & COMPUTATIONAL APPLICATIONS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
563	Qin, CX; Tang, RC; Chen, B; Chen, DW; Wang, XM; Chen, GQ	秦传香	Study on the Dyeing Properties of Hemicyanine Dyes. I. Acrylic Fabrics	纺织与服装工程学院	FIBERS AND POLYMERS		√		
564	Xu, L	徐岚	APPLICATION OF HAMILTONIAN APPROACH TO AN OSCILLATION OF A MASS ATTACHED TO A STRETCHED ELASTIC WIRE	纺织与服装工程学院	MATHEMATICAL & COMPUTATIONAL APPLICATIONS		√		
565	Wang, SD; Zhang, YZ; Yin, GB; Wang, HW; Dong, ZH	张幼珠	Fabrication of a composite vascular scaffold using electrospinning technology	纺织与服装工程学院	MATERIALS SCIENCE & ENGINEERING C-MATERIALS FOR BIOLOGICAL APPLICATIONS		√		
566	Wu, LL; Chen, T	陈廷	A Generalized Model for the Melt Blowing Nonwoven Process	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
567	Dai, XQ; Lu, YH; Bai, L	戴晓群	Response of Skin Blood Flow to an External Pressure	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
568	Fei, WC; Bai, L	费万春	Statistical Characteristics of Nonstationary Time Series	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
569	He, JH	何吉欢	A Note on Elementary Cobordism and Negative Space	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
570	He, JH	何吉欢	A Short Remark on Scaling Relationship between the Fetal and Placental Weights	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
571	Yang, RR; He, JH; Yu, JY; Xu, L	何吉欢	Bubble-electrospinning for Fabrication of Nanofibers with Diameter of about 20nm	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
572	Yang, Q; He, JH; Mo, LF	何吉欢	Bubble-electrospinning for Polyacr-ylonitrile(PAN) Nanofibers	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
573	He, JH; Zhong, T; Tang, LA	何吉欢	Hamiltonian Approach to Duffing-harmonic Equation	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
574	He, JH	何吉欢	On the Shell Length and Shell Size of Snails Parasitized by Trematodes	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
575	Lin, H; Wang, Q; Chen, L; Chen, YY	林红	Tensile Properties of New Silk Material with Three-Dimensional Coil Structure	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
576	Liu, FJ; Wang, SY; Shi, XY	刘福娟	Effect of PH Values on Macromolecular Conformational Change	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
577	Meng, K; Wang, XH; Chen, QG	孟凯	Effects of Spinneret Orifice's Diameter and Polymer Density on Melt Blown Fabrics	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
578	Qin, CX; Chen, GQ; Gu, MB; Dai, LX	秦传香	Spectrum Analysis of La6WO12:Eu3+ and La6MoO12:Eu3+ Nano-crystals	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
579	Xu, L; He, JH	徐岚	Determination of Limit Cycle by Hamiltonian Approach for Strongly Nonlinear Oscillators	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
580	Xu, L	徐岚	Hamiltonian Approach for a Nonlinear Pendulum	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
581	Yang, XH	杨旭红	Fractal Approach to Fiber's Crimped Morphology	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
582	Zhao, HJ	赵荟菁	Prediction of Mechanical Properties of Braided Silk Fibroin Tubes for Small Diameter Vascular Scaffolds: A Preliminary Study	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
583	Liu, JL; Zuo, BQ; Zeng, XY; Vroman, P; Rabenasolo, B; Gao, WD	左保齐	Wavelet Texture Analysis and K-NN Classifier for Nonwovens' Visual Quality Recognition	纺织与服装工程学院	INTERNATIONAL JOURNAL OF NONLINEAR SCIENCES AND NUMERICAL SIMULATION		√		
584	Yang, Bao-Di (1); Tao, Chen (3); Gu, Ping (1)	顾平	New contour detection model working on gray-scale image of blended yarn cross-section	纺织与服装工程学院	Journal of Donghua University (English Edition)			√	
585	Lu, Qiang (1); Wang, Xiuli (2); Lu, Shenzhou (1); Li, Mingzhong (1); Kaplan, David L. (2); Zhu, Hesun (3)	吕强	Nanofibrous architecture of silk fibroin scaffolds prepared with a mild self-assembly process	纺织与服装工程学院	Biomaterials			√	
586	Zhao, Jing-Na (1); Liu, Yang (1); Pan, Zhi-Juan (1)	潘志娟	Morphology and mechanical properties of electrospun spidroin/PLLA fiber bundles	纺织与服装工程学院	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
587	Jiang, Xiao-Shan (1); Zhu, Xin-Sheng (1); Shi, Xiao-Li (2); Mao, Shuai-Long (1)	朱新生	Fabrication and mechanical properties of MWCNTs/PVC electrospun ultrafine fibers	纺织与服装工程学院	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering			√	
588	Zhang, Xian-Hua (1); Zuo, Bao-Qi (1)	左保齐	Rheology performance of SF/PLA blending solution	纺织与服装工程学院	Gaofenzi Cailiao Kexue Yu Gongcheng/Polymeric Materials Science and Engineering			√	
589	Liu, Jianli (1); Zuo, Baoqi (1); Vroman, Philippe (2); Rabenasolo, Besoa (2); Zeng, Xianyi (2); Bai, Lun (1)	左保齐	Visual quality recognition of nonwovens using wavelet texture analysis and robust bayesian neural network	纺织与服装工程学院	Textile Research Journal			√	
590	Guan, GP; Bai, L; Zuo, BQ; Li, MZ; Wu, ZY; Wang, L; Li, YL	白伦	Distinct Tissue Responses to Porous Silk Fibroin Scaffolds (PSFSs) and Polyvinyl Alcohol (PVA) Sponges in vivo	纺织与服装工程学院	2010 3rd International Conference on Biomedical Engineering and Informatics (BMEI 2010)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
591	Mao, YQ; Xu, JM; Bai, L; Niu, JT; Yang, JW; Tan, XY	白伦	Analysis on the cyclical fluctuations of the blood flow in the microcirculation	纺织与服装工程学院	2nd International Conference on Biomedical Engineering and Informatics				√
592	Sun, ZL; Bai, L; Guan, GP; Zhuan, KH; Dai, HQ; Sun, ZL	白伦	Protein Adsorption and Biocompatibility of Porous Silk Fibroin Films	纺织与服装工程学院	2nd International Conference on Biomedical Engineering and Informatics				√
593	Guan, GP; Bai, L; Zuo, BQ; Li, MZ; Wu, ZY; Li, YL	白伦	Scaffolds Decorated by in vivo Environment Improve Cell Proliferation and Wound Healing	纺织与服装工程学院	2nd International Conference on Biomedical Engineering and Informatics				√
594	Bai, L; Xu, JM; Liu, HF; Wu, DP; Xie, M; Guan, GP; Wu, ZY	白伦	Emerging Models of Angiogenesis Patterns and Response Effect of Endothelial Cells	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
595	Liu, KQ; Chen, GQ; Rui, YN; Jiang, XM	陈国强	Research on Ultrasonic Focalized Decomposition of Dyeing Wastewater	纺织与服装工程学院	International Conference on Energy and Environment Technology (ICEET 2009)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
596	Chen, T; Wang, K; Wu, LL	陈廷	Artificial Neural Network Modeling for the Weft Shear Stiffness of Worsted Fabrics	纺织与服装工程学院	3rd International Symposium on Intelligent Information Technology Application				√
597	Chen, T; Sun, M; Wu, LL	陈廷	Predicting the Diameter of Polyamide Superfine Fiber of Nonwoven Fabrics	纺织与服装工程学院	International Conference on Advances in Computer Science and Engineering				√
598	Chen, T; Zhao, SZ; Wu, LL	陈廷	Simulating the Filtration Properties of Nonwoven Fabrics: Comparison of Artificial Neural Network, Statistical and Grey Models	纺织与服装工程学院	International Conference on Information Technology for Manufacturing Systems				√
599	Xue, ZB; Chen, Y	陈雁	Sensory Evaluation of Men's Suitings Based on a Fuzzy-Genetic Model	纺织与服装工程学院	10th IEEE International Conference on Computer-Aided Industrial Design and Conceptual Design				√
600	Sha, SX; Chen, Y; Liu, XY	陈雁	Finite-element Modelling of the Impact on Mechanical Protective Clothing	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
601	Zhang, LL; Chen, Y	陈雁	Performance Analysis and Function Simulation of Protective Clothing for Electromagnetic Radiation	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
602	Liu, XY; Chen, Y; Sha, SX	陈雁	Research on Marketing of Fashion Luxury Products in China	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
603	Chen, Y; Lu, H	陈雁	ELICITATION AND ACQUISITION OF KNOWLEDGE RELATED TO CLOTHING COLOR DESIGN	纺织与服装工程学院	9th International FLINS Conference on Computational Intelligence: Foundations and Applications				√
604	Lu, YH; Dai, XQ	戴晓群	Effect of External Pressure on Skin Blood Flow at Lower Limb in Different Postures	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
605	Kong, LH; Dai, XQ; Wan, YY; Ying, J; Lu, YH	戴晓群	Effect of Ventilation Designs on Sports T-shirts' Microenvironment	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
606	Liu, BD; Feng, C; Fang, L; Nie, B	冯岑	Forecasting and Analysis of Chinese Mulberry Silk Production Based on ARMA Model	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
607	Feng, C; Nie, B; Fang, L; Liu, BD	冯岑	The ARCH Effect Analysis of Silk Price Index Based on Time-Series Study	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
608	Yin, XF; Liang, TT; Fu, JF	傅菊芬	Study on Molding Properties of Three-Dimensional Non-woven Bra Cup	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
609	Xu, TH; Gu, P	顾平	Theoretical Analysis and Prediction of Overfeed Sewing Shrinkage of Wool-type Fabrics	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
610	Hou, XN; Wang, XR	侯学妮	Kinetics of Ultrasonic Dyeing of PTT Fiber with Emodin	纺织与服装工程学院	2nd International Conference on Advanced Textile Materials & Manufacturing Technology				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
611	Jiang, XF; Liu, GL	蒋孝锋	The Influence of Color Brightness on the Perception of Clothes Gorgeousness	纺织与服装工程学院	10th IEEE International Conference on Computer-Aided Industrial Design and Conceptual Design				√
612	Jiang, XF; Zhu, JN; Qin, F; Wang, SS; Liu, GL	蒋孝锋	Study on Aesthetics of Colour Matching between Skin and Clothing	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
613	Yan, SQ; Zhang, QA; Wang, JN; Li, MZ	李明忠	Characterization of Silk Fibroin/Hyaluronic Acid Blend Film Cross-linked by 1-ethyl-3-(3-dimethylaminopropyl)carbodiimide	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
614	Li, PJ; Cheng, YD; Liu, Y; Xiong, SY; Li, MZ	李明忠	Conformation Transition of the Bombyx mori Silk Fibroin by Inducing Air	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
615	Xiong, SY; Cheng, YD; Liu, Y; Yan, SQ; Zhang, QA; Li, MZ	李明忠	Effect of Polyalcohol on the Gelation Time and the Gel Structure of Silk Fibroin	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
616	Zhang, QA; Yan, SQ; Li, MZ	李明忠	Porous Materials Based on Bombyx mori Silk Fibroin	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
617	Liu, Y; Cheng, YD; Xiong, SY; Li, PJ; Wei, YQ; Li, MZ	李明忠	The Effect of Shearing Force on the Gel Formation and Structural Transitions of Regenerated Silk Fibroin	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
618	Tan, F; Xu, XH; Liu, GL	刘国联	Algorithm of female's non-contact somatometry system based on 2-dimensional pictures	纺织与服装工程学院	10th IEEE International Conference on Computer-Aided Industrial Design and Conceptual Design				√
619	Yuan, WJ; Su, JQ; Liu, GL	刘国联	Study on Bust Dart Angle of 2D Pattern Based on 3D Scanned Body System	纺织与服装工程学院	10th IEEE International Conference on Computer-Aided Industrial Design and Conceptual Design				√
620	Qin, F; Wang, SS; Jiang, XF; Liu, GL	刘国联	Study on Influences of Collar Types towards Women's T-shirt Fashionable Design Based on Visual Cognition	纺织与服装工程学院	10th IEEE International Conference on Computer-Aided Industrial Design and Conceptual				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
					Design				
621	Chen, GQ; Tan, F; Liu, GL	刘国联	A Male's Girth Linear Model Based on 2-Dimensional Pictures Data	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
622	Gu, BF; Liu, GL; Su, JQ	刘国联	Determination of Human Side Seam Based on the Point-Cloud Data of 3D Body	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
623	Kong, HY; Gu, BF; Liu, GL; Su, JQ	刘国联	Research on Calculation Method of Young Female Body Circumference Based On 3D Body Scanning Point and Cloud Diagrams	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
624	Xu, XH; Wang, SS; Su, JQ; Liu, GL	刘国联	Study of Determining the Key Points at Shoulder and Neck for Pattern-Making Based on Point Cloud Body Data	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
625	Qin, F; Wang, SS; Jiang, XF; Liu, GL	刘国联	Study on Influences of Collar Types in Different Clothing Fullness on Women's T-shirt Design Based on Visual Cognition	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
626	Wang, SS; Qin, F; Jiang, XF; Liu, GL	刘国联	Study on Influences of Different Neck Drop and Width on the Fashion Sense of Women's Collarless T-shirt	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
627	Yuan, WJ; Chen, GQ; Su, JQ; Liu, GL	刘国联	Study on Waist Darts of 2D Pattern Based on 3D Scanned Body Data	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
628	Lu, H; Chen, Y	鲁虹	CLOTHING RECOMMENDATION BASED ON FUZZY MATHEMATICS	纺织与服装工程学院	9th International FLINS Conference on Computational Intelligence: Foundations and Applications				√
629	Gu, YY; Shang, XM; Pan, ZJ	潘志娟	A Research on the Evaluating System of Non-laminating Fabric of the Lounge Coat' Materials	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
630	Li, J; Liu, Y; Pan, ZJ	潘志娟	Effect of Post-Drawn on Mechanical Properties of PA6/MWNTs Nanofiber Filaments	纺织与服装工程学院	7th National Conference on Functional Materials and Applications				√
631	Shang, XM; Wang, ZY	尚笑梅	The Analysis and Research on the Function of Data Oriented to the Standard of Clothing Size - The Analysis and Research on the function of Automati	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
632	Shang, XM; Yu, Y	尚笑梅	The Technology Design of Production of Judogi - Anthropometric Data Conversion Based on Judogi Design	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
633	Liu, XY; Shi, JP	施建平	Analysis on the Collar Modeling Design of Young Women Garments	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
634	Liu, YF; Yang, XH	杨旭红	Study on Wet Friction Properties of Fabrics	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
635	Zhang, KQ	张克勤	Structural Colored Fibers Based on the Photonic Crystal by the Colloidal Assembly	纺织与服装工程学院	3rd International Symposium of Textile Bioengineering and Informatics				√
636	Liu, JL; Zuo, BQ	左保齐	The Recognition of Fabric Defects Using Wavelet Texture Analysis and LVQ Neural Network	纺织与服装工程学院	2nd International Congress on Image and Signal Processing				√
637	Liu, JL; Zuo, BQ; Vroman, P; Rabenasolo, B; Zeng, XY	左保齐	Visual Quality Recognition of Nonwovens Based on Wavelet Transform and LVQ Neural Network	纺织与服装工程学院	International Conference on Computers and Industrial Engineering (CIE39)				√
638	Zhang, F; Zuo, BQ; Wu, JL	左保齐	Preparation and Characterization of SF/PLA Blend Nanofibers	纺织与服装工程学院	International Forum on Biomedical Textile Materials				√
639	Zhang, Guangquan (1); Zhang, Zhaoliang (2); Fan, Jianxi (1)	张广泉	A LOCALLY-ADJUSTABLE PLANAR STRUCTURE FOR ADAPTIVE TOPOLOGY CONTROL IN WIRELESS AD HOC NETWORKS	计算机科学与技术学院	IEEE TRANSACTIONS ON PARALLEL AND DISTRIBUTED SYSTEMS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
640	Han, Yuejuan (1); Fan, Jianxi (1); Zhang, Shukai (1); Yang, Jiwen (1); Qian, Peide (1)	樊建席	EMBEDDING MESHES INTO LOCALLY TWISTED CUBES	计算机科学与技术学院	INFORMATION SCIENCES	√	√	√	
641	Zhong, Baojiang (1); Ma, Kai-Kuang (3)	钟宝江	ON THE CONVERGENCE OF PLANAR CURVES UNDER SMOOTHING	计算机科学与技术学院	IEEE TRANSACTIONS ON IMAGE PROCESSING	√	√	√	
642	Zhou, Guodong (1); Qian, Longhua (1); Fan, Jianxi (1)	周国栋	TREE KERNEL-BASED SEMANTIC RELATION EXTRACTION WITH RICH SYNTACTIC AND SEMANTIC INFORMATION	计算机科学与技术学院	INFORMATION SCIENCES	√	√	√	
643	Fan, Jianxi (1); Li, Kenli (2); Zhang, Shukai (1); Zhou, Wujun (1); Cheng, Baolei (1)	樊建席	One-to-one communication in twisted cubes under restricted connectivity	计算机科学与技术学院	FRONTIERS OF COMPUTER SCIENCE IN CHINA		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
644	Zeng, Jia (1); Zhao, Xiao-Yu (2); Cao, Xiao-Qin (3); Yan, Hong (4)	曾嘉	SCS: Signal, Context, and Structure Features for Genome-Wide Human Promoter Recognition	计算机科学与技术学院	IEEE-ACM TRANSACTIONS ON COMPUTATIONAL BIOLOGY AND BIOINFORMATICS		√	√	
645	Zeng, J; Zhu, SF; Liew, AWC; Yan, H	曾嘉	Multiconstrained gene clustering based on generalized projections	计算机科学与技术学院	BMC BIOINFORMATICS		√		
646	Zhang, Guangming (1); Cui, Zhiming (1); Chen, Jianming (1); Wu, Jian (1)	崔志明	Key object fusion model based on beamlet transform and dynamic fuzzy logic	计算机科学与技术学院	Journal of Computational Information Systems			√	
647	Zhang, Guangming (1); Cui, Zhiming (1); Chen, Jianming (1); Wu, Jian (1)	崔志明	CT image de-noising model based on independent component analysis and curvelet transform	计算机科学与技术学院	Journal of Software			√	
648	Ji, Qi-Jin (1); Yang, Zhe (1); Zhu, Yan-Qin (1)	纪其进	A peer selection prior data scheduling method for peer-to-peer media streaming system	计算机科学与技术学院	Beijing Gongye Daxue Xuebao/Journal of Beijing University of Technology			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
649	Ji, Qi-Jin (1)	纪其进	A novel optimal data scheduling approach to P2P content distribution	计算机科学与技术学院	Shanghai Jiaotong Daxue Xuebao/Journal of Shanghai Jiaotong University			√	
650	Li, Fan-Zhang (1); He, Shu-Ping (1); Qian, Xu-Pei (1)	李凡长	Survey on lie group machine learning	计算机科学与技术学院	Jisuanji Xuebao/Chinese Journal of Computers			√	
651	Zhang, Yu (1); Li, Fan-Zhang (1)	李凡长	Research on multi-agent dynamic task allocation algorithm and based on dynamic fuzzy set	计算机科学与技术学院	Tien Tzu Hsueh Pao/Acta Electronica Sinica			√	
652	Li, Ling-Zhi (1); Zhu, Yan-Qin (1); Yang, Zhe (1)	李领治	A label aggregation algorithm for MPLS multicast based on similar tree	计算机科学与技术学院	Huanan Ligong Daxue Xuebao/Journal of South China University of Technology (Natural Science)			√	
653	Li, Ling-Zhi (1); Zhu, Yan-Qin (1); Yang, Zhe (1)	李领治	Aggregation algorithm for MPLS multicast flows based on bidirectional shared tree	计算机科学与技术学院	Tongxin Xuebao/Journal on Communications			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
654	Ma, Xiaohu (1); Chen, Hengjin (1); Tian, Hongbo (1)	马小虎	A method of inscription image processing based on mathematical morphology	计算机科学与技术学院	Journal of Information and Computational Science			√	
655	Wu, Jian (1); Zhang, Guang-ming (1); Xia, Jie (1); Cui, Zhi-ming (1)	吴健	Gray cerebrovascular image skeleton extraction algorithm using level set model	计算机科学与技术学院	Journal of Multimedia			√	
656	Wu, Jian (1); Yang, Yuan-feng (1); Gong, Sheng-rong (1); Cui, Zhi-ming (1)	吴健	A new quadtree-based terrain LOD algorithm	计算机科学与技术学院	Journal of Software			√	
657	Lan, Meng (1); Xu, Ting-rong (1); Peng, Ling (1)	徐汀荣	Solving flexible multi-objective JSP problem using a improved genetic algorithm	计算机科学与技术学院	Journal of Software			√	
658	Ling, Peng (1); Ting-Rong, Xu (1); Meng, Lan (1)	徐汀荣	A new community division based on coring graph clustering	计算机科学与技术学院	Journal of Software			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
659	Yan, Zhenxiang (1); Feng, Yanhui (1); Hong, Yu (1); Yao, Jianmin (1)	姚建民	Parallel sentences mining from the web	计算机科学与技术学院	Journal of Computational Information Systems			√	
660	Zhang, Li (1); Zhou, Wei Da (2); Chang, Pei-Chann (3)	张莉	Generalized nonlinear discriminant analysis and its small sample size problems	计算机科学与技术学院	Neurocomputing			√	
661	Zhang, Shu-Kui (1); Cui, Zhi-Ming (1); Gong, Sheng-Rong (1); Liu, Quan (1); Fan, Jian-Xi (1)	张书奎	A data aggregation algorithm based on splay tree for wireless sensor networks	计算机科学与技术学院	Journal of Computers			√	
662	Shu-Kui, Zhang (1); Jian-Xi, Fan (1); Sheng-Rong, Gong (1); Zhi-Ming, Cui (1)	张书奎	An efficient and robust data dissemination protocol in wireless sensor networks	计算机科学与技术学院	Journal of Networks			√	
663	Zhang, Shu-Kui (1); Cui, Zhi-Ming (1); Fan, Jian-Xi (1); Zhang, Wen-Zhe (1)	张书奎	An event region detection scheme based on splay tree in wireless sensor networks	计算机科学与技术学院	Tien Tzu Hsueh Pao/Acta Electronica Sinica			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
664	Zhang, Shu-Kui (1); Wang, Yi-Huai (1); Cui, Zhi-Ming (1); Fan, Jian-Xi (1)	张书奎	Event region fault-tolerant detection algorithm based on aggregation tree	计算机科学与技术学院	Tongxin Xuebao/Journal on Communications			√	
665	Yang, Baosheng (1); Li, Jianxin (1)	杨保生	Computer based virtual instrument technology developed practical ability of undergraduates	计算机科学与技术学院	ICETC 2010 - 2010 2nd International Conference on Education Technology and Computer			√	
666	Zhao, Chuanxin (1); Wang, Ruchuan (1); Ji, Yimu (3)	赵传心	A new hybrid differential evolution for linear array synthesis with constraint	计算机科学与技术学院	Journal of Computational Information Systems			√	
667	Chen, Zhifeng (1); Zhu, Qiaoming (1); Qian, Peide (1); Chen, Fengyan (3)	陈志峰	IPv6-based dynamic quality of service control strategy for wireless network	计算机科学与技术学院	Journal of Networks			√	
668	Chen, JM; Shang, XM; Tang, L; Wang, F	陈建明	The System Design of the Apparel's Style Knowledge Database Oriented to Intelligent Manufacture	计算机科学与技术学院	3rd International Symposium of Textile Bioengineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
669	Zhang, GM; Cui, ZM; Gong, SR	崔志明	A Novel CT Image Dynamic Fuzzy Retrieval Method Using Curve let Transform	计算机科学与技术学院	2nd International Conference on High Performance Computing and Applications				√
670	Wang, XJ; Zhai, HT; Xia, J; Cui, ZM	崔志明	GPU-based Morphing Terrain Real-time Shadow Algorithm	计算机科学与技术学院	2nd International Symposium on Web Information Systems and Applications				√
671	Zhai, HT; Wu, J; Xia, J; Cui, ZM	崔志明	Self-adaptive Detection of Moving Vehicles in Traffic Video	计算机科学与技术学院	2nd International Symposium on Web Information Systems and Applications				√
672	Xian, XF; Zhao, PP; Fang, W; Xin, J; Cui, ZM	崔志明	Data Source Selection for Large-Scale Deep Web Data Integration	计算机科学与技术学院	2nd Pacific-Asia Conference on Web Mining and Web-Based Applications (WMWA 2009)				√
673	Xu, J; Wu, J; Feng, DM; Cui, ZM	崔志明	DSA Image Blood Vessel Skeleton Extraction Based on Anti-concentration Diffusion and Level Set Method	计算机科学与技术学院	4th International Symposium on Intelligence Computation and Applications				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
674	Zhang, GM; Cui, ZM; Wu, J	崔志明	Medical Image Retrieval in Private Network Based on Dynamic Fuzzy Data Model and Wavelet Entropy	计算机科学与技术学院	APWeb/WAIM 2009 International Workshops				√
675	Cui, ZM; Fang, W; Xian, XF; Zhang, SK; Zhao, PP	崔志明	Extension of OWL with Dynamic Fuzzy Logic	计算机科学与技术学院	APWeb/WAIM 2009 International Workshops				√
676	Chen, HP; Fang, W; Yang, Z; Zhuo, L; Cui, ZM	崔志明	Automatic Data Records Extraction from List Page in Deep Web Sources	计算机科学与技术学院	Asia-Pacific Conference on Information Processing (APCIP 2009)				√
677	Xian, XF; Zhao, PP; Fang, W; Xin, J; Cui, ZM	崔志明	Quality-Based Data Source Selection for Web-Scale Deep Web Data Integration	计算机科学与技术学院	International Conference on Machine Learning and Cybernetics				√
678	Zhang, GM; Xian, XF; Cui, ZM; Wu, J	崔志明	Medical Image De-noising Extended Model Based on Independent Component Analysis and Dynamic Fuzzy Function	计算机科学与技术学院	WASE International Conference on Information Engineering (ICIE 2009)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
679	Wang, YX; Deng, W	邓伟	A New Text Categorization Method Based on SVD and Cascade Correlation Algorithm	计算机科学与技术学院	International Conference on Artificial Intelligence and Computational Intelligence				√
680	Su, MJ; Deng, W	邓伟	A Fast Robust Learning Algorithm for RBF Network Against Outliers	计算机科学与技术学院	International Conference on Intelligent Computing (ICIC)				√
681	Diao, HJ; Zhu, F	刁红军	A Novel General Event-Condition-State Pattern Framework	计算机科学与技术学院	4th IEEE Conference on Industrial Electronics and Applications				√
682	Han, YJ; Fan, JX; Yang, JW; Qian, PD	樊建席	Path Embedding in Faulty Locally Twisted Cubes	计算机科学与技术学院	2nd IEEE International Conference on Computer Science and Information Technology				√
683	Ge, J; Pan, G; Xu, JA; Chen, DH; Zhang, HB	葛娟	Emission Trading Equilibrium Model of Transboundary Pollution in River Basins	计算机科学与技术学院	International Conference on Management Science and Engineering				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
684	Yang, J; Gong, SR	龚声蓉	A Content-based Layered Multiple Description Coding Scheme for Robust Video Transmission over Ad Hoc Networks	计算机科学与技术学院	2nd International Symposium on Electronic Commerce and Security				√
685	Gong, SR; Yang, J; Zhang, SK	龚声蓉	A Novel Content-based Video Coding Scheme for Robust Video Transmission over Ad Hoc Networks	计算机科学与技术学院	5th International Conference on Wireless Communications, Networking and Mobile Computing				√
686	Huang, W; Xu, JH	黄蔚	AN AUTHENTICATION AGENT FOR WEB-BASED SYSTEM	计算机科学与技术学院	IEEE International Conference on Network Infrastructure and Digital Content				√
687	Ji, QJ; Yang, Z; Zhu, YY	纪其进	A Parallel Machine Scheduling Model Based Data Scheduling Scheme for P2P Media Streaming System	计算机科学与技术学院	International Conference on Modeling, Simulation and Optimization				√
688	Wang, YM; Jiang, XF; Ge, L	姜小峰	MODELING AND RENDERING OF DYNAMIC GRASSLAND SCENE IN THE WIND	计算机科学与技术学院	WASE International Conference on Information Engineering (ICIE 2009)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
689	Xu, HX; Li, FZ	李凡长	Semi-Supervised Learning algorithm based on Lie Group	计算机科学与技术学院	1st WRI Global Congress on Intelligent Systems (GCIS 2009)				√
690	Li, XL; Li, FZ	李凡长	A Model of Data Reduction Based on Tensor Field	计算机科学与技术学院	1st WRI Global Congress on Intelligent Systems (GCIS 2009)				√
691	Liu, MM; Li, PF; Zhu, QM; Ji, Q	李培峰	A Semantic-based Approach to Grid Service Matching	计算机科学与技术学院	6th Web Information Systems and Applications Conference				√
692	Huang, W; Li, PF; Zhu, QM	李培峰	A Novel Approach to Grid Service Composition with QoS Global Optimization	计算机科学与技术学院	6th Web Information Systems and Applications Conference				√
693	Liu, MM; Zhu, QM; Gong, ZX; Li, PF; Zhang, YH	李培峰	Study on the Grid Service Matching Based on Semantics	计算机科学与技术学院	6th Web Information Systems and Applications Conference				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
694	Chen, G; Li, YF; Yin, X	李云飞	Real-Time Simulation and Rendering of 3D Smoke on GPU Programme	计算机科学与技术学院	2nd International Congress on Image and Signal Processing				√
695	He, W; Li, YF	李云飞	Direction Transmission Model Based on Environment Sensitive Virtual Plants	计算机科学与技术学院	2nd International Joint Conference on Computational Sciences and Optimization				√
696	Zhou, SF; Liu, CP; Cui, ZM; Gong, SR	刘纯平	An Improved Adaptive Document Image Binarization Method	计算机科学与技术学院	2nd International Congress on Image and Signal Processing				√
697	Liu, Q; Cui, ZM; Fu, YC	刘全	The Research on the Spider of the Domain-Specific Search Engines Based on the Reinforcement Learning	计算机科学与技术学院	1st WRI Global Congress on Intelligent Systems (GCIS 2009)				√
698	Yan, QC; Liu, Q; Hu, DJ	刘全	A Hierarchical Reinforcement Learning Algorithm Based On Heuristic Reward Function	计算机科学与技术学院	2nd IEEE International Conference on Advanced Computer Control				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
699	Zhao, SL; Liu, Q; Zhang, BB	刘全	A Fast OBS Pruning Algorithm Based on Pseudo-Entropy of Weights	计算机科学与技术学院	2nd IEEE International Conference on Advanced Computer Control				√
700	Zhang, BB; Liu, Q; Zhao, SL	刘全	Using Statistical Network Link Model for Routing in Ad Hoc Networks with multi-agent Reinforcement Learning	计算机科学与技术学院	2nd IEEE International Conference on Advanced Computer Control				√
701	Li, Q; Fu, YC; Zhou, XK; Xu, YL	刘全	A hybrid Support Vector Regression for Time Series Prediction	计算机科学与技术学院	3rd International Conference on Knowledge Discovery and Data Mining				√
702	Hu, DJ; Liu, Q; Yan, QC	刘全	Decision Tree Merging Branches Algorithm Based on Equal Predictability	计算机科学与技术学院	International Conference on Artificial Intelligence and Computational Intelligence				√
703	Yang, DW; Liu, QA; Cui, ZM; Fu, YC	刘全	The Discovery and Extraction of Query Interfaces Based on Deep Web	计算机科学与技术学院	World Congress on Software Engineering				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
704	Guo, HJ; Lu, Q; Wu, JZ; Huang, X; Qian, PD	吕强	Solving 2D HP Protein Folding Problem by Parallel Ant Colonies	计算机科学与技术学院	2nd International Conference on Biomedical Engineering and Informatics				√
705	Yang, P; Lu, QA; Yang, LY; Wu, JZ	吕强	Modeling Conformation of Protein Loops by Bayesian Network	计算机科学与技术学院	International Conference on Life System Modeling and Simulation/International Conference on Intelli				√
706	Luo, XH; Lv, Q; Qian, PD	吕强	An Improved Iterated Local Search Algorithm for Invest strongly correlated 0/1 Knapsack Problem	计算机科学与技术学院	International Forum on Computer Science-Technology and Applications				√
707	Ma, XH; Yu, P; Zhuang, DY	马小虎	Fast Fractal Image Encoding Based on Lifting Wavelet Transform	计算机科学与技术学院	International Symposium on Image Analysis and Signal Processing				√
708	Yu, HH; Qian, LH; Zhou, GD; Zhu, QM	钱龙华	Extracting Protein-Protein Interaction from Biomedical Text Using Additional Shallow Parsing Information	计算机科学与技术学院	2nd International Conference on Biomedical Engineering and Informatics				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
709	Chen, ZF; Qian, PD; Xu, Y; Shi, LM; Jia, HT	钱培德	STUDY OF INTERNET QOS	计算机科学与技术学院	2nd IEEE International Conference on Broadband Network and Multimedia Technology				√
710	Chen, ZF; Qian, PD	钱培德	Application of PSO-RBF Neural Network in Network Intrusion Detection	计算机科学与技术学院	3rd International Symposium on Intelligent Information Technology Application				√
711	Chen, XR; Sun, Y; Ge, XP; Wang, CW	孙涌	A Method of Full-text Retrieval Based on Lucene	计算机科学与技术学院	International Conference on Information, Electronic and Computer Science				√
712	Yang, BS; Ma, XS	王根荣	DHP Algorithm Based Multi-variable Optimal Control for Cement Calcination Process	计算机科学与技术学院	22nd Chinese Control and Decision Conference				√
713	Wu, J; Zhang, GM; Cao, YY; Cui, ZM	吴健	Research on Cerebral Aneurysm Image Recognition Method Using Bayesian Classification	计算机科学与技术学院	International Symposium on Information Proceeding (ISIP 2009)				√

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714	Wu, J; Cao, YY; Cui, ZM; Wang, XJ	吴健	The Improvement on Terrain LOD Algorithm Using Quadtree	计算机科学与技术学院	International Symposium on Intelligent Information Systems and Applications				√
715	Wu, X; Qian, PD	吴娴	An Adaptive Trust Management in Distributed Systems using Reputation and Uncertainty	计算机科学与技术学院	2nd International Conference on Biomedical Engineering and Informatics				√
716	Wang, HJ; Zhang, WZ; Yang, JW; Li, Y	杨季文	HAMILTON CIRCUIT-BASED ALGORITHM FOR IMPROVING COVERAGE OF HYBRID SENSOR NETWORK	计算机科学与技术学院	21st International Joint Conference on Artificial Intelligence (IJCAI-09)				√
717	Cheng, JB; Zhang, WZ; Yang, JW	杨季文	LOCAL OPTIMUM ALGORITHMS FOR SELF-PROTECTION IN WIRELESS SENSOR NETWORKS	计算机科学与技术学院	21st International Joint Conference on Artificial Intelligence (IJCAI-09)				√
718	Guo, L; Zhou, ML; Yao, JM; Zhu, QM	姚建民	A Supervised Method for Transliterated Person Name Identification	计算机科学与技术学院	2nd International Symposium on Electronic Commerce and Security				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
719	Ge, YD; Hong, Y; Yao, JM; Zhu, QM	姚建民	Improving Web-Based OOV Translation Mining for Query Translation	计算机科学与技术学院	6th Asia Information Retrieval Societies Conference				√
720	Zhang, GQ; Rong, M	张广泉	A Framework for Dynamic Evolution Based on Reflective Aspect-Oriented Software Architecture	计算机科学与技术学院	4th International Conference on Computer Sciences and Convergence Information Technology				√
721	Zhang, GQ; Rong, M; Fang, YP	张广泉	One Extension of Authentication Test Based on Strand Space Model	计算机科学与技术学院	5th International Conference on Wireless Communications, Networking and Mobile Computing				√
722	Wang, S; Zhang, GQ; Zhang, XF; Yang, Y	张广泉	A Method for Detecting Behavioral Mismatching Web Services	计算机科学与技术学院	6th Web Information Systems and Applications Conference				√
723	Zhang, GQ; Rong, M; Wang, L; He, YL; Wei, H	张广泉	Modeling and Analysis for Web Services Composition Based on Dynamic Software Architecture	计算机科学与技术学院	6th Web Information Systems and Applications Conference				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
724	Zhang, ZL; Zhang, GQ; Zhang, XF; Fan, JX	张广泉	TAP: An Adjustable Planar Structure for Adaptive Topology Control in Wireless Ad Hoc Networks	计算机科学与技术学院	IEEE International Conference on Communications (ICC 2009)				√
725	Zhang, GQ; Rong, M; Wei, H	张广泉	Description and Analysis for Web Service Composition Based on XYZ/ADL	计算机科学与技术学院	World Congress on Software Engineering				√
726	Zhang, YH; Qian, LH; Lv, Q; Qian, PD; Zhao, L	张玉华	A Dynamic Frequency Scaling Solution to DPM in Embedded Linux Systems	计算机科学与技术学院	IEEE International Conference on Information Reuse and Integration				√
727	Zhao, L; Yang, JW; Fan, JX	赵雷	A Fast Method of Coarse Density Clustering for Large Data Sets	计算机科学与技术学院	2nd International Conference on Biomedical Engineering and Informatics				√
728	Kuang, QS; Zhao, L	赵雷	A Practical GPU Based KNN Algorithm	计算机科学与技术学院	International Symposium on Computer Science and Computational Technology				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
729	Yao, HP; Zhao, L; Li, Y; Yang, JW	赵雷	An Improved Parallelizing Algorithm for Serial Programs	计算机科学与技术学院	International Symposium on Information Proceeding (ISIP 2009)				√
730	Zhang, YS; Zhao, L; Yang, JW	赵雷	R-NEMXML: A Reusable Solution for NEM-XML Parser	计算机科学与技术学院	International Symposium on Information Proceeding (ISIP 2009)				√
731	Zhong, BJ	钟宝江	On the Stability of Refined L-Curvature under Rotation Transformations	计算机科学与技术学院	International Conference on Information Technology for Manufacturing Systems				√
732	Zhong, BJ; Li, C	钟宝江	Robust Image Corner Detection Using Curvature Product in Direct Curvature Scale Space	计算机科学与技术学院	International Conference on Information Technology for Manufacturing Systems				√
733	Shi, HX; Zhou, GD; Qian, PD; Li, XJ	周国栋	Semantic Role Labeling based on dependency Tree with multi-features	计算机科学与技术学院	International Joint Conference on Bioinformatics, Systems Biology and Intelligent Computing				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
734	Zhu, F	朱斐	A Video-based Traffic Congestion Monitoring System Using Adaptive Background Subtraction	计算机科学与技术学院	2nd International Symposium on Electronic Commerce and Security				√
735	Zhu, F; Diao, HJ	朱斐	Single Sign-On Assistant: An Authentication Broker for Web Applications	计算机科学与技术学院	3rd International Conference on Knowledge Discovery and Data Mining				√
736	Zhu, F; Li, LY	朱斐	An Optimized Video-based Traffic Congestion Monitoring System	计算机科学与技术学院	3rd International Conference on Knowledge Discovery and Data Mining				√
737	Xie, JA; Zhu, YQ	朱艳琴	Application of Distributed Oblivious Transfer Protocol in Association Rule Mining	计算机科学与技术学院	2nd International Conference on Computer Engineering and Applications				√
738	Chen, Tao (1); Sun, Lining (2); Chen, Liguang (2); Rong, Weibin (2); Li, Xinxin (3)	陈涛	A HYBRID-TYPE ELECTROSTATICALLY DRIVEN MICROGRIPPER WITH AN INTEGRATED VACUUM TOOL	机电工程学院	SENSORS AND ACTUATORS A-PHYSICAL	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
739	Chen, Yao (1); Bakshi, Srinivasa R. (1); Agarwal, Arvind (1)	陈瑶	CORRELATION BETWEEN NANOINDENTATION AND NANOSCRATCH PROPERTIES OF CARBON NANOTUBE REINFORCED ALUMINUM COMPOSITE COATINGS	机电工程学院	SURFACE & COATINGS TECHNOLOGY	√	√	√	
740	Chen, Liang (1); Repke, Jens-Uwe (2); Wozny, Günter (2); Wang, Shuqing (3)	陈良	EXPLORING THE ESSENCE OF 3-PHASE PACKED DISTILLATION SUBSTANTIAL MASS-TRANSFER COMPUTATION	机电工程学院	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	√	√	√	
741	Chen, Tao (1); Sun, Li-Ning (2); Chen, Li-Guo (2); Rong, Wei-Bin (2); Li, Xin-Xin (3); Wang, Jia-Chou (3)	陈涛	Design and calibration of sidewall piezoresistive force sensor	机电工程学院	Nami Jishu yu Jingmi Gongcheng/Nanotechnology and Precision Engineering			√	
742	Jiang, Xiao-Mei (1); Rui, Yan-Nian (1); Chen, Guo-Qiang (1); Liu, Kai-Qiang	刘开强	Application of dead time control to power supply for plasma	机电工程学院	Gaodianya Jishu/High Voltage Engineering			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	(1)								
743	Liu, Xiu-Bo (1); Yu, Gang (2); Pang, Ming (2); Song, Tian-Lin (3); Fan, Li (3); Zhou, Xiao-Jing (3)	刘秀波	Microstructure of laser welded seam of cast Ni-base superalloy K418 and 42CrMo steel	机电工程学院	Cailiao Rechuli Xuebao/Transactions of Materials and Heat Treatment			√	
744	Liu, Xiu-Bo (1); Liu, Yuan-Fu (2); Mu, Jun-Shi (2); Song, Tian-Lin (3); Zhou, Xiao-Jing (3); Fan, Li (3)	刘秀波	Laser cladding for high-temperature self lubrication wear resistant composite coatings on γ -TiAl intermetallic alloy	机电工程学院	Mocaxue Xuebao/Tribology			√	
745	Shi, Shihong (1); Fu, Geyan (1); Li, Long (1); Wang, Yongkang (1)	王永康	Realization and research of laser cladding with method of internal wire feeding through a hollow laser beam	机电工程学院	Zhongguo Jiguang/Chinese Journal of Lasers			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
746	Wang, Shi-Bin (1); Zhu, Zhong-Kui (1); Wang, An-Zhu (1)	朱忠奎	Bearing fault feature detection based on parameter identification of transient impulse response	机电工程学院	Zhendong Gongcheng Xuebao/Journal of Vibration Engineering			√	
747	Fu, Geyan (1); Shi, Shihong (1); Han, Xuelei (1)	傅戈雁	Test research of laser welding based on coaxial wire feeding through an annular laser beam	机电工程学院	Zhongguo Jiguang/Chinese Journal of Lasers			√	
748	Chen, LG; Zhu, JF; Rong, WB; Sun, LN	陈立国	Flying Vision System of Placement Machine for MEMS Microphone	机电工程学院	11th International Conference on Control, Automation, Robotics and Vision (ICARCV 2010)				√
749	Chen, LG; Liu, YX; Sun, LN; Qu, DS; Min, JJ	陈立国	Intelligent Control of Piezoelectric Micropump Based on MEMS Flow Sensor	机电工程学院	IEEE/RSJ International Conference on Intelligent Robots and Systems				√
750	Chen, T; Chen, LG; Sun, LN; Rong, WB; Yang, Q	陈涛	Micro Manipulation based on Adhesion Control with Compound Vibration	机电工程学院	IEEE/RSJ International Conference on Intelligent Robots and Systems				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
751	Dou, YX; Wang, MD; Su, DN; Zhong, KM	窦云霞	RECONFIGURABLE PNEUMATIC CLAMPING DEVICE OF INDUSTRY MANIPULATOR BASED ON TOGGLE-LEVER FORCE AMPLIFIER IN SERIES	机电工程学院	ASME International Mechanical Engineering Congress and Exposition				√
752	Feng, ZH; Lan, XJ; Zhu, XD; Lin, H	冯志华	Stochastic Description of a Slender Cantilever Beam Carrying a Lumped Mass Axially Excited by a Shaker	机电工程学院	3rd International Conference on Mechanical Engineering and Mechanics				√
753	Gu, J; Yin, W; Rui, YN; Wang, C; Wang, HX	顾军	A New Resistor Network Based Forward Model for Electrical Impedance Tomography Sensors	机电工程学院	26th IEEE International Instrumentation and Measurement Technology Conference				√
754	Guo, XH; Teng, LJ; Wang, W; Chen, TT	郭旭红	Study on the Cutting Properties about Magnesium Alloy when Dry Turning with Kentanium Cutting Tools	机电工程学院	Global Conference on Digital Design and Manufacturing Technology				√
755	Wen, YF; Rui, YN; Cao, JD	芮延年	Intelligent Choice of Characteristic Parameters of Oilstone in Honing of Titanium alloy Cylinder Based on Artificial	机电工程学院	3rd International Conference on Engineering and Technologies and Ceeusro (ICETC 2009)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			Neural Network						
756	Si, GJ; Wang, MD; Zhong, KM	司广璐	Green Clamping Devices Based on Two-step Orthogonal Toggle Force Amplifier Driven by Pneumatic Muscle	机电工程学院	3rd International Conference on Engineering and Technologies and Ceeusro (ICETC 2009)				√
757	Si, GJ; Zhong, KM	司广璐	RECONFIGURABLE GREEN HYDRAULIC-MECHANICAL COMPOUND TRANSMISSION SYSTEMS BASED ON ROD-LESS HYDRAULIC CYLINDER AND TWO-STEPS FORCE AMPLIFIER WITH SEL	机电工程学院	ASME International Mechanical Engineering Congress and Exposition				√
758	Wang, CY; Qian, QB; Zhong, KM; Dou, YX	王传洋	DESIGN FOR MULTI-POSITION PNEUMATIC-MECHANICAL PRESS BASED ON TWO-STEP ORTHOGONAL TOGGLE FORCE AMPLIFIER AND FLOATING ROLLING HIGHER	机电工程学院	ASME International Mechanical Engineering Congress and Exposition				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			PAIR						
759	Wang, CY; Bates, PJ; Zak, G	王传洋	Optical Properties Characterization of Thermoplastics Used in Laser Transmission Welding: Scattering and Absorbance	机电工程学院	International Conference on Manufacturing Science and Engineering (ICMSE 2009)				√
760	Wang, MD; Zhong, KM; Zuo, DW; Wang, M	王明娣	The Clamping System Based on Giant Magnetostrictive Material and Displacement Amplifier with Area Effect	机电工程学院	10th International Conference on Machining and Advanced Manufacturing Technology				√
761	Wang, MD; Zhong, KM; Chen, Z	王明娣	The Reconfigurable Innovation of Reciprocating Rectilinear Moving Mechanism at High Frequency with Low Load Driven by Two Symmetrical Eccentric Cam	机电工程学院	13th International Manufacturing Conference in China				√
762	Wang, MD; Shi, SH; Zuo, DW	王明娣	Numerical Simulation on Temperature Field in Single-layer Laser Cladding Using Coaxial Inside-Beam Powder Feeding	机电工程学院	3rd International Conference on Engineering and Technologies and Ceeusro (ICETC 2009)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
763	Wang, MD; Zhong, KM; Cui, JL	王明娣	THE INNOVATION OF RAPID RECONFIGURABLE POSITION FIXTURE BASED ON ECCENTRIC-CAMS	机电工程学院	ASME International Mechanical Engineering Congress and Exposition				√
764	Weng, GR; Su, J	翁桂荣	Microarray Image Processing Using Expectation Maximization algorithm and Mathematical Morphology	机电工程学院	2nd International Joint Conference on Computational Sciences and Optimization				√
765	Ye, P; Weng, GR	翁桂荣	Microarray Image Segmentation Using Region Growing Algorithm and Mathematical Morphology	机电工程学院	5th International Conference on Information Assurance and Security				√
766	Hu, YJ; Weng, GR	翁桂荣	Segmentation of cDNA Microarray Spots Using K-means Clustering Algorithm and Mathematical Morphology	机电工程学院	WASE International Conference on Information Engineering (ICIE 2009)				√
767	Zhong, KM; Dou, YX; Su, DN; Wang, HY	钟康民	CNC PRESS BASED ON THE HIGH-SPEED LINEAR SERVO MOTOR AND TWO-STAGE SYMMETRICAL ORTHOGONAL TOGGLE FORCE AMPLIFYING	机电工程学院	ASME International Mechanical Engineering Congress and Exposition				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			MECHANISM						
768	Zhou, LF; Zhong, KM; Sheng, XM	钟康民	Reconfigurable Clamping Device Based on Multi-function Link and Hydraulic Cylinder with Built-in Piston Rod	机电工程学院	ASME International Mechanical Engineering Congress and Exposition				√
769	Liu, Y; Zhong, KM; Sheng, XM; Wang, MD	钟康民	THE GREEN, DIGITAL CLAMPING DEVICE COMPOSED OF SELF-LOCKING POWER SCREW DRIVEN BY THE SERVO MOTOR	机电工程学院	ASME International Mechanical Engineering Congress and Exposition				√
770	Li, X; Zhou, LF; Wang, MD; Zhong, KM	钟康民	Fluid Clamping Devices Based on Area Effect Stroke Amplifier Driven by Shape Memory Alloys Wires	机电工程学院	International Conference on Manufacturing Science and Engineering (ICMSE 2009)				√
771	Fu, GY; Shi, SH	傅戈雁	Influencing Factors Analysis of the Crack on Laser Cladding of Valve Sealing Surface	机电工程学院	3rd International Conference on Engineering and Technologies and Ceeusro (ICETC 2009)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
772	Shi, SH; Fu, GY	石世宏	Plastic Behavior of Laser Cladding Sample under Repeated-Impact Load	机电工程学院	3rd International Conference on Engineering and Technologies and Ceeusro (ICETC 2009)				√
773	Zhang, Meng (1); Wang, Mingxiang (1)	王明湘	AN INVESTIGATION OF DRAIN PULSE INDUCED HOT-CARRIER DEGRADATION IN N-TYPE LOW-TEMPERATURE POLYCRYSTALLINE SILICON THIN-FILM TRANSISTORS	电子信息学院	MICROELECTRONICS RELIABILITY	√	√	√	√
774	Zou, Wei (1); Wang, Jiajun (1); Feng, David Dagan (2)	王加俊	REGION-BASED RECONSTRUCTION METHOD FOR FLUORESCENT MOLECULAR TOMOGRAPHY	电子信息学院	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA A-OPTICS IMAGE SCIENCE AND VISION	√	√	√	
775	Zhou, Dapeng (1); Wang, Mingxiang (1); Hao, Han (1); Zhang, Dongli (1); Wong, Man (2)	王明湘	DRAIN VOLTAGE SWEEPING-INDUCED DEGRADATION IN N-TYPE LOW-TEMPERATURE POLYSILICON THIN-FILM TRANSISTORS - ART. NO.	电子信息学院	SEMICONDUCTOR SCIENCE AND TECHNOLOGY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			045022						
776	Rui, Xianyi (1)	芮贤义	PERFORMANCE OF SELECTIVE DECODE-AND-FORWARD RELAY NETWORKS WITH PARTIAL CHANNEL INFORMATION	电子信息学院	ETRI JOURNAL	√	√	√	
777	Huang, H. (1); Feng, G. (1)	黄鹤	IMPROVED APPROACH TO DELAY-DEPENDENT STABILITY ANALYSIS OF DISCRETE-TIME-SYSTEMS WITH TIME-VARYING DELAY	电子信息学院	IET CONTROL THEORY AND APPLICATIONS	√	√	√	
778	Zhou, Yan (1); Wang, Mingxiang (1); Zhou, Dapeng (1); Zhang, Dongli (2); Wong, Man (2)	王明湘	AN ANALYTICAL EXPRESSION FOR THRESHOLD VOLTAGE OF POLYCRYSTALLINE-SILICON THIN-FILM TRANSISTORS	电子信息学院	IEEE ELECTRON DEVICE LETTERS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
779	Zou, Wei (1); Wang, Jiajun (1); Feng, David D. (2)	王加俊	Image reconstruction of fluorescent molecular tomography based on the tree structured Schur complement decomposition	电子信息学院	BIOMEDICAL ENGINEERING ONLINE		√	√	
780	Li, Wenshi (1)	李文石	Micro System Design Based on Digital ADC and FPGA for Super-Slow Spectrum Analysis	电子信息学院	CHINESE JOURNAL OF ELECTRONICS		√	√	
781	Wang, Ruhai (1); Wu, Xuan (2); Wang, Tiaotiao (3); Liu, Xueguan (1); Zhou, Liulei (1)	王汝海	TCP Convergence Layer-Based Operation of DTN for Long-Delay Cislunar Communications	电子信息学院	IEEE SYSTEMS JOURNAL		√	√	
782	Rui, Xianyi (1)	芮贤义	Decode-and-forward with partial relay selection	电子信息学院	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS		√	√	
783	Rui, Xian-Yi (1)	芮贤义	Average SNR of maximum ratio transmission with selection combining	电子信息学院	JOURNAL OF ZHEJIANG UNIVERSITY-SCIENCE A		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
784	Huang, He (1); Feng, Gang (2); Cao, Jinde (3)	黄鹤	State estimation for static neural networks with time-varying delay	电子信息学院	NEURAL NETWORKS		√	√	
785	Tao, Z; Zhao, HM; Wu, J; Gu, JH; Xu, YS; Wu, D	赵鹤鸣	A Lifting Wavelet Domain Audio Watermarking Algorithm Based on the Statistical Characteristics of Sub-Band Coefficients	电子信息学院	ARCHIVES OF ACOUSTICS		√		
786	Rui, X; Hou, J; Zhou, L	芮贤义	On the performance of full-duplex relaying with relay selection	电子信息学院	ELECTRONICS LETTERS		√		
787	Hao, Teng (1); Yu, Yi-Biao (1)	俞一彪	Robust digital watermarking for MPEG-4 based on low density parity check coding	电子信息学院	Yingyong Kexue Xuebao/Journal of Applied Sciences			√	
788	Wang, Min (1); Zhao, Heming (1)	赵鹤鸣	Whispered speaker identification based on multiband demodulation analysis and instantaneous frequency estimation	电子信息学院	Shengxue Xuebao/Acta Acustica			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
789	Zhu, Wei-Fang (1); Zhao, He-Ming (1); Chen, Xiao-Ping (1)	朱伟芳	A new QRS detector based on empirical mode decomposition	电子信息学院	Yingyong Kexue Xuebao/Journal of Applied Sciences			√	
790	Wang, Ruhai (1); Wu, Xuan (2); Zhang, Qinyu (3); Taleb, Tarik (4); Zhang, Zhensheng (5); Hou, Jia (1)	王汝海	Experimental evaluation of TCP-based DTN for cislunar communications in presence of long link disruption	电子信息学院	Eurasip Journal on Wireless Communications and Networking			√	
791	Lu, Zhenghao (1); Yeo, Kiat Seng (2); Lim, Wei Meng (2); Do, Manh Anh (2); Boon, Chirn Chye (2)	鲁征浩	Design of a CMOS broadband transimpedance amplifier with active feedback	电子信息学院	IEEE Transactions on Very Large Scale Integration (VLSI) Systems			√	
792	Hou, Jia (1); Lee, Moon Ho (2)	候嘉	Information hidid jacket matrix and its fast factorization algorithm	电子信息学院	Journal of Convergence Information Technology			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
793	Huang, He (1); Feng, Gang (2); Cao, Jinde (4)	黄鹤	Guaranteed performance state estimation of static neural networks with time-varying delay	电子信息学院	Neurocomputing			√	
794	Huang, He (1); Feng, Gang (2)	黄鹤	State estimation of recurrent neural networks with time-varying delay: A novel delay partition approach	电子信息学院	Neurocomputing			√	
795	Jiang, Min (1); Huang, Xu (1); Zhou, Yiming (2)	姜敏	Deterministic Teleportation Channel Using Bell State Measurements Only	电子信息学院	Tsinghua Science and Technology			√	
796	Jiang, Min (1); Zhang, Zengke (2); Li, Xiangxu (2); Li, Hui (2)	姜敏	Improved Scheme for Probabilistic Transformation and Teleportation of Multi-Particle Quantum States	电子信息学院	Tsinghua Science and Technology			√	
797	Jiang, Min (1); Li, Hui (2); Zhang, Zeng-Ke (2); Zeng, Jia (3)	姜敏	Faithful teleportation of multi-particle states involving multi spatially remote agents via probabilistic channels	电子信息学院	Physica A: Statistical Mechanics and its Applications			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
798	Hou, J	候嘉	A Space Time Code to Achieve Generalized Optimal Diversity	电子信息学院	4th International Conference on Computer Sciences and Convergence Information Technology				√
799	Lin, H; Feng, ZH; Lan, XJ	林红	Active Control of Transverse Vibration of Yarn in Sizing Machine	电子信息学院	3rd International Conference on Mechanical Engineering and Mechanics				√
800	Ye, D; Wang, YM	汪一鸣	A Setting Method and Performance Evaluation of Adaptive Sensing Threshold Based on Power Detection of the Primary User	电子信息学院	5th International Conference on Wireless Communications, Networking and Mobile Computing				√
801	Wang, YM; Zhou, LL	汪一鸣	Performance Evaluation in the Presence of Timing Jitter using a Novel Pulse Design Based on Hermite Functions for UWB Communications	电子信息学院	Asis Pacific Microwave Conference (APMC 2008)				√
802	Lu, XW; Wang, MX; Sun, K; Lu, L	王明湘	Evaluation of Self-Heating and Hot Carrier Degradation of Poly-Si Thin-Film Transistors using Charge Pumping technique	电子信息学院	International Reliability Physics Symposium				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
803	Zhou, LL; Wang, YM	周刘蕾	A Transform Domain Technique for Suppressing Narrowband Interference in Ultra-wideband System	电子信息学院	Asis Pacific Microwave Conference (APMC 2008)				√
804	Zhou, HY; Zhou, ML	周鸣籁	Electrical Power Standard Based on Harmonic Waveform Control	电子信息学院	3rd International Symposium on Test Automation and Instrumentation				√
805	Hou, J; Lee, MH	候嘉	General Euler Hadamard/DFT/DCT Polynomial Function for Complex Signal Processing	电子信息学院	11th IEEE International Conference on High Performance Computing and Communications				√
806	Hou, J; Lee, MH	候嘉	Cocyclic Jacket Matrix with Public Key Security Protocol for Wireless Rural Network	电子信息学院	1st International Conference on Ubiquitous and Future Networks				√
807	Zhou, LL; Wang, YM	周刘蕾	A Novel Adaptive Ultra-Wideband Pulse Design Based on Cognitive Radio Theory	电子信息学院	5th International Conference on Wireless Communications, Networking and Mobile Computing				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
808	Wang, RH; Parikh, P; Bhavanthula, R; Hou, J; Zhou, LL; Taleb, T	王汝海	Licklider Transmission Protocol (LTP)-based DTN for Long-delay Cislunar Communications	电子信息学院	IEEE Global Telecommunications Conference (GLOBECOM 2010)				√
809	Chen, L; Wang, JJ; Sun, B; Zhong, XR; Shi, F	陈蕾	Approach Based on Contourlet Transform and Weighted Similarity Measure for Face Recognition	电子信息学院	IEEE International Conference on Intelligent Computing and Intelligent Systems				√
810	Mao, Ling-Feng (1)	毛凌锋	ENERGY-DISTRIBUTION OF CHANNEL ELECTRONS AND ITS IMPACTS ON THE GATE LEAKAGE CURRENT IN GRAPHENE FIELD-EFFECT TRANSISTORS	城市轨道交通学院	APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING	√	√	√	
811	Mao, Ling-Feng (1)	毛凌锋	EFFECTS OF CHANNEL ELECTRON INPLANE VELOCITY ON THE CAPACITANCE-VOLTAGE CURVE OF MOS DEVICES	城市轨道交通学院	ETRI JOURNAL	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
812	Mao, Ling-Feng (1)	毛凌锋	THE QUANTUM-SIZE EFFECTS ON THE SURFACE-POTENTIAL OF NANOCRYSTALLINE SILICON THIN-FILM TRANSISTORS	城市轨道交通学院	THIN SOLID FILMS	√	√	√	
813	Mao, Ling-Feng (1); Li, X.J. (2); Zhu, C.Y. (1); Wang, Z.O. (1); Lu, Z.H. (1); Yang, J.F. (1); Zhu, H.W. (3); Liu, Y.S. (3); Wang, J.Y. (4)	毛凌锋	FINITE-SIZE EFFECTS ON THERMIONIC EMISSION IN METAL-GRAPHENE-NANORIBBON CONTACTS	城市轨道交通学院	IEEE ELECTRON DEVICE LETTERS	√	√	√	
814	Mao-LF	毛凌锋	EFFECTS OF THE SIZE OF SILICON GRAIN ON THE GATE-LEAKAGE CURRENT IN NANOCRYSTALLINE SILICON THIN-FILM TRANSISTORS	城市轨道交通学院	JOURNAL OF VACUUM SCIENCE & TECHNOLOGY B	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
815	Wang, Shibin (1); Huang, Weiguo (1); Zhu, Z.K. (1)	朱忠奎	Transient modeling and parameter identification based on wavelet and correlation filtering for rotating machine fault diagnosis	城市轨道交通学院	Mechanical Systems and Signal Processing		√	√	
816	Wang, SB; Zhu, ZK; He, YP; Huang, WG	朱忠奎	Adaptive Parameter Identification Based on Morlet Wavelet and Application in Gearbox Fault Feature Detection	城市轨道交通学院	EURASIP JOURNAL ON ADVANCES IN SIGNAL PROCESSING		√		
817	Yang, Yong (1); Ruan, Yi (2)	杨勇	Modeling and control strategy for direct-drive wind power generation without grid voltage sensors	城市轨道交通学院	Gaodianya Jishu/High Voltage Engineering			√	
818	Wang, SB; Zhu, ZK; Wang, AZ	朱忠奎	GEARBOX FAULT FEATURE DETECTION BASED ON ADAPTIVE PARAMETER IDENTIFICATION WITH MORLET WAVELET	城市轨道交通学院	2010 International Conference on Wavelet Analysis and Pattern Recognition			√	
819	Xiao, WZ; Wang, SS; Huang, FM	肖为周	Influence of Land Use Variation along Rail Transit Lines on the Ridership Demand A Case Study of Urban Rail Transit Line 1 in Suzhou City	城市轨道交通学院	2nd International Conference on Intelligent Computation Technology and Automation				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
820	Xiao, WZ; Li, XH; Chen, DW; Xuzhong	肖为周	Research on the Optimal Model of Big City External Passenger Terminals	城市轨道交通学院	2nd International Conference on Intelligent Computation Technology and Automation				√
821	Zhang, LJ; Zhao, Y; Ye, B; Luo, M	张立军	An Ethernet over SONET/SDH Mapping Chip and its Path Protection Switching Implementation	城市轨道交通学院	IEEE International Conference on Wireless Communications, Networking and Information Security (WCNI)				√
822	Xing, ZY; Yuan, HY; Wang, LF; Zheng, LP	Zheng, LP	Regenerating plants from in vitro culture of Erigeron breviscapus leaves	金螳螂建筑与城市环境学院	AFRICAN JOURNAL OF BIOTECHNOLOGY		√		
823	Xu, G; Ding, GF	丁格菲	Research on the Strategy of Energy Consumption Control of Public Buildings in Hot-Summer and Cold-Winter Region Based on LCA	金螳螂建筑与城市环境学院	International Conference on Construction and Real Estate Management				√
824	Wang, HL; Liu, WQ; Su, M; Tan, JZ	谈建中	Effects of Phytohormone Conditions on Callus Formation and Floral Differentiation from Styles in Crocus Sativus L.	金螳螂建筑与城市环境学院	2nd Conference on Key Technology of Horticulture				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
825	Shao, Yueyin (1); Wei, Yongqian (1); Wang, Zhenghua (2)	邵月银	The blue cathodoluminescence and photoluminescence of porous silicon nanoribbons	实验材料供应中心	Journal of Materials Science: Materials in Electronics			√	
826	Yan, WY; Zhu, HQ; Yang, Y; Chen, JJ; Zhang, YY; Shen, BR	沈百荣	Effects of Time Point Measurement on the Reconstruction of Gene Regulatory Networks	系统生物研究中心	MOLECULES		√		
827	Liu, Liwang (1); Wang, Chinhua (1); Yuan, Xiao (1); Mandelis, Andreas (2)	王钦华	SIMILARITY NORMALIZATION METHOD FOR THERMAL-CONDUCTIVITY DEPTH PROFILE RECONSTRUCTIONS FROM INHOMOGENEOUS CYLINDRICAL AND FLAT SOLIDS USING THERMAL WAVES - ART. NO. 053503	现代光学研究所	JOURNAL OF APPLIED PHYSICS	√	√	√	
828	Liu, Liwang (1); Wang, Chinhua (1); Yuan, Xiao (1); Mandelis, Andreas	王钦华	CURVATURE-INSENSITIVE METHODOLOGY FOR THERMAL-WAVE DEPTH-PROFILOMETRY IN	现代光学研究所	JOURNAL OF PHYSICS D-APPLIED PHYSICS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	(2)		MULTILAYERED CURVILINEAR SOLIDS - ART. NO. 285403						
829	Liu, Dongfeng (1); Zhu, Xiaojun (1); Wang, Chinhua (1); Yu, Jianjun (1); Zhang, Guiju (1); Fang, Erxi (2); Wang, Jiajun (2)	王钦华	PASSIVE HARMONICALLY MODE-LOCKED YB3+-DOPED FIBER LASER FREE FROM ANOMALOUS-DISPERSION	现代光学研究所	IEEE PHOTONICS TECHNOLOGY LETTERS	√	√	√	
830	Chen, Zhifeng (1); Wang, Chinhua (1); Pu, Donglin (1); Hu, Jin (1); Chen, Linsen (1)	王钦华	ULTRA-LARGE MULTIREGION PHOTON SIEVES	现代光学研究所	OPTICS EXPRESS	√	√	√	
831	Zhang, Guiju (1); Wang, Chinhua (1); Cao, Bing (1); Huang, Zengli (2); Wang, Jianfeng (2); Zhang, Baoshun (2);	王钦华	POLARIZED GAN-BASED LED WITH AN INTEGRATED MULTILAYER SUBWAVELENGTH STRUCTURE	现代光学研究所	OPTICS EXPRESS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Xu, Ke (2)								
832	Zhou, SY; Yu, W; Yuan, XA; Xu, H; Wang, X; Ma, GJ	袁孝	The generation of azimuthal magnetic field in laser-induced plasma bubbles	现代光学研究所	PHYSICS OF PLASMAS		√		
833	Liu, DF; Wang, CH	王钦华	Single linearly polarized, widely tunable Yb ³⁺ -doped fiber laser with alternative polarization and wavelength	现代光学研究所	LASER PHYSICS LETTERS		√		
834	Zeng, Chun-Mei (1); Guo, Pei-Ji (1); Yu, Jing-Chi (1)	曾春梅	Demonstration and analysis on correction of 0.5 m ultra-thin mirror with active supports	现代光学研究所	Guangxue Jingmi Gongcheng/Optics and Precision Engineering			√	
835	Ji, Yi-Qun (1); Shen, Wei-Min (1)	季轶群	Design and manufacture of Offner convex grating hyper-spectral imager	现代光学研究所	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
836	Lou, Yimin (1); Wang, Hui (2); Liu, Qingkun (3); Shi, Yaocheng (3); He, Sailing (3)	楼益民	Analysis and fabrication of corner cube array based on laser direct writing technology	现代光学研究所	Applied Optics			√	
837	Lou, Yimin (1); Liu, Qingkun (3); Wang, Hui (2); Shi, Yaocheng (3); He, Sailing (3)	楼益民	Rapid fabrication of an electrically switchable liquid crystal Fresnel zone lens	现代光学研究所	Applied Optics			√	
838	Lu, Qiang (1); Ji, Yiqun (1); Shen, Weimin (1)	沈为民	Design of a fore continual zoom system with high speed	现代光学研究所	Guangxue Xuebao/Acta Optica Sinica			√	
839	Zhang, Ruirui (1); Shen, Weimin (1)	沈为民	Long focal-length optical system using annular aperture	现代光学研究所	Guangxue Xuebao/Acta Optica Sinica			√	
840	Wu, Feng (1); Shen, Wei-Min (1)	沈为民	Optimization and design of optical system for APS star sensor with extension and external programming	现代光学研究所	Hongwai yu Jiguang Gongcheng/Infrared and Laser Engineering			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
841	Fan, Jiming (1); Zhou, Jiankang (1); Shen, Weimin (1)	沈为民	Hyperspectral image compression using improved principal component analysis and integer wavelet transform	现代光学研究所	Zhongguo Jiguang/Chinese Journal of Lasers			√	
842	Xue, Yinfei (1); Wang, Chinhua (1); Zhang, Guiju (1); Cao, Bing (1)	王钦华	Compound polarized wavelength filters with a single subwavelength structure	现代光学研究所	Optics Communications			√	
843	Zhou, Suyun (1); Yuan, Xiao (1); Hua, Dan (1); Zhang, Xiang (1); Yu, Wei (3)	袁孝	Analysis of electron motion and energy in laser standing wave	现代光学研究所	Qiangjiguang Yu Lizishu/High Power Laser and Particle Beams			√	
844	Zhou, Jiankang (1); Chen, Xinhua (1); Chen, Yuheng (1); Zhou, Wang (1); Shen, Weimin (1)	周建康	Development of low cost CCD camera for microsattellites	现代光学研究所	Zhongguo Jiguang/Chinese Journal of Lasers			√	
845	Chen, XH; Chen, YH; Fan, JM; Xiang, CC; Shen, WM	陈新华	Development of a real time MTF test bench for visible optical systems	现代光学研究所	Conference on Optical Design and Testing IV				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
846	Chen, YH; Ji, YQ; Zhou, JK; Chen, XH; Shen, WM	陈宇恒	Multi-Object Spectral Imaging based on MEMS	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Optoelectr				√
847	Chen, X; Guo, PJ; Ren, JF	郭培基	Optimization of Removal Function in Computer Controlled Optical Surfacing	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Advanced O				√
848	Guo, PJ; Wang, XY	郭培基	Effects of different frequency error of mirror surface on the system imaging quality	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Optical Te				√
849	Huang, QT; Ni, Y; Yu, JC	黄启泰	Removing function model and experiments on Ultrasonic polishing molding die	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Advanced O				√
850	Ma, T; Chen, F; Yu, JC	马韬	Experimental method for determination of a suitable temperature range for glasses used in precision molding	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Advanced O				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
851	Ni, Y; Wang, QH; Yu, JC	倪颖	Study of parameters in precision optical glass molding	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Advanced O				√
852	Yuan, YH; Hu, JJ; Pan, JH	潘君骅	Design of a testing compensator for F/3 hyperbolic mirror	现代光学研究所	Conference on Optical Design and Testing IV				√
853	Ren, JF; Guo, PJ; Zhang, BA	任建锋	Study on the structure of CGH with same diffraction efficiency of 0-order and 1-order	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Optical Te				√
854	Zhou, YY; Shen, WM; Wu, F; Chen, YH	沈为民	Conceptual design of airborne daytime infrared star cameras	现代光学研究所	Conference on Optical Design and Testing IV				√
855	Xiang, CC; Chen, XH; Chen, YH; Zhou, JK; Shen, WM	沈为民	MTF Measurement and Imaging Quality Evaluation of Digital Camera with Slanted-edge Method	现代光学研究所	Conference on Optical Design and Testing IV				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
856	Fan, JM; Zhou, JK; Chen, XH; Shen, WM	沈为民	Hyperspectral Image Data Compression Based on DSP	现代光学研究所	Conference on Optoelectronic Imaging and Multimedia Technology				√
857	Wang, C; Liu, LW; Chen, ZY; Yuan, XA	王钦华	Depth profiling of thermophysical parameters of curved solids using photothermal technique	现代光学研究所	15th International Conference on Photoacoustic and Photothermal Phenomena				√
858	Qu, H; Wang, CH; Guo, XX; Mandelis, A	王钦华	Hardness depth profiling of case hardened steels using a three-dimensional photothermal technique	现代光学研究所	15th International Conference on Photoacoustic and Photothermal Phenomena				√
859	Xie, GX; Chen, ZF; Wang, CH; Mandelis, A	王钦华	Photothermal characterization of solid two-layer spherical structures	现代光学研究所	15th International Conference on Photoacoustic and Photothermal Phenomena				√
860	Liu, LW; Xie, GX; Wang, CH	王钦华	Photothermal field of multilayered spherical solids based on analogy method	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Optical Te				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
861	Ge, WH; Xue, YF; Wang, CH; Cao, B	王钦华	Characteristics of subwavelength photolithography based on surface plasmon polaritons	现代光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
862	Xue, YF; Ge, WH; Wang, CH; Cao, B	王钦华	Subwavelength Focusing of Nano-Patterned Photon Sieves	现代光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
863	Zhu, XJ; Liu, DF; Wang, CH; Ge, J; Zhang, GJ	王钦华	Bandpass filters based on cascaded long-period fiber gratings and its application in laser mode locking in normal dispersive regime	现代光学研究所	Conference on Information Optics and Optical Data Storage				√
864	Ge, J; Wang, CH; Zhu, XJ	王钦华	Optical Hilbert Transform Using Fiber Bragg Gratings	现代光学研究所	Conference on Information Optics and Optical Data Storage				√
865	Wang, Y; Yu, JC	王毅	Correction method for the error of diamond tool's radius in Ultra-precision cutting	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Advanced O				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
866	Hua, D	袁孝	Modeling and simulation of RIM-FOS with single mode illumination fiber and spherical reflector	现代光学研究所	Conference on Advanced Sensor Systems and Applications IV				√
867	Zhou, JK; Shi, RB; Chen, YH; Zhou, YY; Shen, WM	周建康	Radiometric calibration of frame transfer CCD camera with uniform source system	现代光学研究所	6th International Symposium on Precision Engineering Measurements and Instrumentation				√
868	Zhou, W; Xue, RD; Zhou, JK	周望	The Evaluation and the Experimental Simulation about the Image Quality Influenced by an Area CCD Camera on a Satellite	现代光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Smart Stru				√
869	Li, Y; Zhou, W; Li, D	周望	Design and Research of Sun Sensor Based on Technology of Optical Fiber	现代光学研究所	6th International Symposium on Precision Engineering Measurements and Instrumentation				√
870	Ye-Y Zhang-H Zhou-Y Chen-LS	叶燕	COLOR FILTER BASED ON A SUBMICROMETER CASCADED GRATING	信息光学研究所	OPTICS COMMUNICATIONS	√	√		

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871	Zhou, Fang (1); Zhuang, Xiao-Lei (1); Shen, Su (1); Chen, Lin-Sen (1)	陈林森	Directional out-coupling efficiency enhancement of OLED with microlens array films	信息光学研究所	Guangdianzi Jiguang/Journal of Optoelectronics Laser			√	
872	Zhuang, Xiaolei (1); Zhou, Fang (1); Shen, Su (1); Chen, Linsen (1)	陈林森	Characteristics of diffusers with cascaded-microlens arrays	信息光学研究所	Guangxue Xuebao/Acta Optica Sinica			√	
873	Ye, Yan (1); Zhou, Yun (1); Zhang, Heng (1); Chen, Lin-Sen (1)	叶燕	Color filter based on submicron embedded grating	信息光学研究所	Guangxue Jingmi Gongcheng/Optics and Precision Engineering			√	
874	Zhou, Yun (1); Shen, Su (1); Ye, Yan (1); Pu, Donglin (1); Chen, Linsen (1)	周云	Research on the characteristics of subwavelength metal grating polarizers with a high refractive-index dielectric layer	信息光学研究所	Guangxue Xuebao/Acta Optica Sinica			√	
875	Cai, ZJ; Wei, XR; Ju, JZ; Wu, JH	蔡志坚	Quantification and elimination of the CCD dark current in weak spectrum measurement by modulation and correlation method	信息光学研究所	Conference on Optoelectronic Imaging and Multimedia Technology				√

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876	Zhang, YY; Zhou, Y; Chen, LS	陈林森	Design and simulation of a polarized color filter based on sub-wavelength metal gratings	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
877	Chen, XR; Li, CM; Wu, JH; Hu, ZY	陈新荣	Determining the Profile Parameters of Photoresist Grating with Spectrum Deductive Method	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Optical Te				√
878	Chen, XR; Li, CM; Wu, JH; Hu, ZY	陈新荣	Design of the Structure Parameters of the Photo-resist Grating	信息光学研究所	Conference on Optical Design and Testing IV				√
879	Fang, ZB; Zhou, XH; Zhang, H; Chen, LS	方宗豹	Design and fabrication of an ultra-slim light guide for LCD backlights	信息光学研究所	Conference on LED and Display Technologies				√
880	Hu, J; Pu, DL; Chen, LS	胡进	The Deep Etching Process Based on Parallel Laser Direct Writing System	信息光学研究所	3rd International Conference on Engineering and Technologies and Ceeusro (ICETC 2009)				√

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881	Li, CM; Chen, XR; Wu, JH; Liu, QA; Hu, ZY	李朝明	Design and fabrication of fused silica grating with shallow groove for energy measurement of high-energy pulse laser	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Advanced O				√
882	Wang, D; Li, CM; Wu, JH	李朝明	Analysis and test of a piezoelectric deformable mirror	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Optical Te				√
883	Li, CM; Chen, XR; Wu, JH; Hu, ZY	李朝明	Micro-spectrometer based on flat field holographic concave grating	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
884	Liu, QA; Wang, HB; Wu, JH; Sun, P; Qian, GL; Wang, D	刘全	Study on controlling the profile of holographic ion beam etching gratings	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Design, Ma				√
885	Liu, QA; Sun, P; Wang, HB; Wu, JH	刘全	Study on the polarization grating working in 1053 nm wavelength	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
886	Peng, CS; Tan, C	彭长四	Fast, high efficiency and cost-effective laser nano-lithography	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Design, Ma				√
887	Zhang, GS; Tang, MX; Yu, JJ; Shen, WM	唐敏学	Analysis and Simulation of the Surface Shape of Membrane Mirror Applied by Non-uniform Load	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Large Mirr				√
888	Li, M; Tang, MX; Xia, HH; Fang, CH; Wu, JH; Zhao, XJ	唐敏学	Performance of volume phase holographic transmission grating recorded in DCG for PGP	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
889	Qian, GL; Wu, JH; Li, CM	吴建宏	The analysis of holographic mosaic gratings' error	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Design, Ma				√
890	Sun, P; Liu, QA; Wu, JH	吴建宏	Sub-wavelength metal polarization gratings array used in polarization imaging	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√

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891	Zou, WL; Cai, ZJ; Wu, JH	吴建宏	Fluorescence rejection by shifted excitation Raman difference spectroscopy	信息光学研究所	Conference on Optical Metrology and Inspection for Industrial Applications				√
892	Ye, Y; Zhang, H; Zhou, Y; Shen, S; Chen, LS	叶燕	Efficiency improvement for a polarizing color filter based on submicron metal grating	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
893	Zhang, H; Fang, ZB; Chen, LS	张恒	Fabrication of microstructures on silicon by multiple beam holographic method using nanosecond laser pulses	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
894	Zhou, XH; Fang, ZB; Zhang, H; Chen, LS	周小红	Design of Multilayer Light Guide Films for Multifunctional Keypad	信息光学研究所	Conference on LED and Display Technologies				√
895	Zhou, Y; Ye, Y; Shen, S; Fang, ZB; Chen, LS	周云	Research on the Characteristics of Color Filter with double metal layers	信息光学研究所	5th International Symposium on Advanced Optical Manufacturing and Testing Technologies - Design, Ma				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
896	Xia, HH; Li, M; Tang, MX	唐敏学	Contrast between the wavelet transform with coefficients selection method and the traditional frequency domain filtering method for digital hologra	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
897	Liu, QA; Wang, HB; Sun, P; Wu, JH	刘全	Fabrication of the convex blazed grating	信息光学研究所	Conference on Holography, Diffractive Optics, and Applications IV				√
898	Shen, Xiaojuan (1); Sun, Baoquan (1); Yan, Feng (2); Zhao, Jie (2); Zhang, Fute (1); Wang, Suidong (1); Zhu, Xiulin (2); Lee, Shuitong (3)	孙宝全	HIGH-PERFORMANCE PHOTOELECTROCHEMICAL CELLS FROM IONIC LIQUID ELECTROLYTE IN METHYL-TERMINATED SILICON NANOWIRE ARRAYS	功能纳米与软物质研究院	ACS NANO	√	√	√	
899	Huang, Hui (1); Li, Xiaorui (1); Kang, Zhenhui (1); Liu, Yang (1); Li, Haitao	康振辉 刘阳 Jinglin Liu	TUNING METAL-AT-METAL SALT PHOTOCATALYTIC ABILITIES BY DIFFERENT CHARGED ANIONS	功能纳米与软物质研究院	DALTON TRANSACTIONS	√	√	√	

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	(1); He, Xiaodie (1); Lian, Suoyuan (1); Liu, Jinglin (2); Lee, Shuit-Tong (1)								
900	Li, Xiaorui (1); Huang, Hui (1); Kang, Zhenhui (1); Liu, Yang (1); Liu, Jinglin (2); Lee, Shuit-Tong (1)	康振辉 刘 阳 Jinglin Liu	WATER-SOLUBLE POLYANILINE WITH STRONG PHOTOLUMINESCENCE IN PHYSIOLOGICAL PH ENVIRONMENT	功能纳米与软物质研究院	MATERIALS CHEMISTRY AND PHYSICS	√	√	√	
901	Li, Haitao (1); He, Xiaodie (1); Kang, Zhenhui (1); Huang, Hui (2); Liu, Yang (1); Liu, Jinglin (2); Lian, Suoyuan (1); Tsang, Chi Him A. (3); Yang, Xiaobao (3); Lee, Shuit-Tong (3)	康振辉 刘 阳 李述汤	WATER-SOLUBLE FLUORESCENT CARBON QUANTUM DOTS AND PHOTOCATALYST DESIGN	功能纳米与软物质研究院	ANGEWANDTE CHEMIE-INTERNATIONA L EDITION	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
902	Bao-QY Yang-JP Li-YQ Tang-JX	李艳青 唐建新	ELECTRONIC-STRUCTURES OF MOO3-BASED CHARGE GENERATION LAYER FOR TANDEM ORGANIC LIGHT-EMITTING-DIODES - ART. NO. 063303	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS	√	√	√	
903	Liao-LS Klubek-KP Madathil-JK Tang-CW Giesen-DJ	廖良生	RECOVERABLE ELECTROLUMINESCENCE FROM A CONTAMINATED ORGANIC/ORGANIC INTERFACE IN AN ORGANIC LIGHT-EMITTING DIODE - ART. NO. 043302	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS	√	√	√	
904	Wei, Ying (1); Zhang, Qing-Guo (1); Liu, Yang (1); Li, Xiaorui (1); Lian, Suoyuan (1); Kang, Zhenhui (1)	刘阳 康振辉	PHYSICOCHEMICAL PROPERTY ESTIMATION OF AN IONIC LIQUID BASED ON GLUTAMIC ACID-BMIGLU	功能纳米与软物质研究院	JOURNAL OF CHEMICAL AND ENGINEERING DATA	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
905	Yang, Kai (1); Zhang, Shuai (1); Zhang, Guoxin (2); Sun, Xiaoming (2); Lee, Shuit-Tong (3); Liu, Zhuang (1)	刘庄	GRAPHENE IN MICE ULTRAHIGH IN-VIVO TUMOR UPTAKE AND EFFICIENT PHOTOTHERMAL THERAPY	功能纳米与软物质研究院	NANO LETTERS	√	√	√	
906	Zhang, Shuai (1); Yang, Kai (1); Liu, Zhuang (1)	刘庄	CARBON NANOTUBES FOR IN-VIVO CANCER NANOTECHNOLOGY	功能纳米与软物质研究院	SCIENCE CHINA-CHEMISTRY	√	√	√	
907	Zhuo, Shujuan (1); Shao, Mingwang (1); Cheng, Liang (1); Que, Ronghui (1); Duo Ma, Dorthy Duo (3); Lee, Shuit-Tong (3)	邵名望	SURFACE-ENHANCED FLUORESCENCE OF PRASEODYMIUM IONS (PR3+) ON SILVER/SILICON NANOSTRUCTURE - ART. NO. 103108	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS	√	√	√	
908	Zhuo, Shu-Juan (1); Shao, Ming-Wang (1); Cheng, Liang (1); Que, Rong-Hui (1); Ma, Dorthy	邵名望	SILVER/SILICON NANOSTRUCTURE FOR SURFACE-ENHANCED FLUORESCENCE OF LN(3+) (LN=ND, HO, AND ER) - ART.	功能纳米与软物质研究院	JOURNAL OF APPLIED	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Duo Duo (3); Lee, Shuit-Tong (3)		NO. 034305						
909	Cheng, Liang (1); Shao, Mingwang (1); Chen, Dayan (2); Zhang, Yuzhong (2)	邵名望	PREPARATION, CHARACTERIZATION, AND ELECTROCHEMICAL APPLICATION OF MESOPOROUS COPPER-OXIDE	功能纳米与软物质研究院	MATERIALS RESEARCH BULLETIN	√	√	√	
910	Zhou, Qing (1); Shao, Mingwang (1); Chen, Tao (1); Xu, Hongyan (1)	邵名望	STRONTIUM VANADATE NANORIBBONS SYNTHESIS, CHARACTERIZATION AND DETECTION OF DOPAMINE	功能纳米与软物质研究院	MATERIALS RESEARCH BULLETIN	√	√	√	
911	Sun, Xuhui (1); Li, Ke (2); Wu, Raymond (2); Wilhite, Patrick (2); Saito, Tsutomu (2); Gao, Jing (1); Yang, Cary Y (2)	孙旭辉	THE EFFECT OF CATALYSTS AND UNDERLAYER METALS ON THE PROPERTIES OF PECVD-GROWN CARBON NANOSTRUCTURES - ART. NO. 045201	功能纳米与软物质研究院	NANOTECHNOLOGY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
912	Wei-HX Li-J Xu-ZQ Cai-Y Tang-JX Li-YQ	唐建新 李艳青	THERMAL ANNEALING-INDUCED VERTICAL PHASE-SEPARATION OF COPPER PHTHALOCYANINE FULLERENE BULK HETEROJUNCTION IN ORGANIC PHOTOVOLTAIC CELLS - ART. NO. 083302	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS	√	√	√	
913	Bao, Qin-Ye (1); Yang, Jin-Peng (1); Tang, Jian-Xin (1); Li, Yanqing (1); Lee, Chun-Sing (2); Lee, Shuit-Tong (2)	唐建新 李艳青 李述汤	INTERFACIAL ELECTRONIC-STRUCTURES OF WO3-BASED INTERMEDIATE CONNECTORS IN TANDEM ORGANIC LIGHT-EMITTING-DIODES	功能纳米与软物质研究院	ORGANIC ELECTRONICS	√	√	√	
914	Wang-SD Yan-Y Tsukagoshi-K	王穗东	UNDERSTANDING CONTACT-BEHAVIOR IN ORGANIC THIN-FILM TRANSISTORS - ART. NO. 063307	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS	√	√	√	

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915	Wang-SD Yan-Y Tsukagoshi-K	王穗东	TRANSITION-VOLTAGE METHOD FOR ESTIMATING CONTACT RESISTANCE IN ORGANIC THIN-FILM TRANSISTORS	功能纳米与软物质研究院	IEEE ELECTRON DEVICE LETTERS	√	√	√	
916	Li-YY Hou-TJ Goddard-WA	侯廷军 W.A. Goddard III	COMPUTATIONAL MODELING OF STRUCTURE-FUNCTION OF G PROTEIN-COUPLED RECEPTORS WITH APPLICATIONS FOR DRUG DESIGN	功能纳米与软物质研究院	CURRENT MEDICINAL CHEMISTRY	√	√		
917	Zhou-DY Cai-SD Gu-W Liao-LS Lee-ST	廖良生	EFFICIENCY DEPENDENCE ON ALKALI-METAL COMPOUND/AL BILAYER CATHODE IN ORGANIC LIGHT-EMITTING-DIODES - ART. NO. 223302	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS	√	√		
918	Liu-ZA Peng-R	刘庄	INORGANIC NANOMATERIALS FOR TUMOR ANGIOGENESIS IMAGING	功能纳米与软物质研究院	EUROPEAN JOURNAL OF NUCLEAR MEDICINE AND MOLECULAR IMAGING	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
919	Cheng-L Shao-MW Chen-DY Ma-DDD Lee-ST	邵名望	SNO2 NANOWIRES WITH STRONG YELLOW EMISSION AND THEIR APPLICATION IN PHOTOSWITCHES	功能纳米与软物质研究院	CRYSTENGGCOMM	√	√		
920	Shao-MW Ma-DDD Lee-ST	邵名望 李述汤	SILICON NANOWIRES - SYNTHESIS, PROPERTIES, AND APPLICATIONS	功能纳米与软物质研究院	EUROPEAN JOURNAL OF INORGANIC CHEMISTRY	√	√		
921	Shao-MW Cheng-L Zhang-XH Ma-DDD Lee-ST	邵名望 李述汤	EXCELLENT PHOTOCATALYSIS OF HF-TREATED SILICON NANOWIRES	功能纳米与软物质研究院	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	√	√		
922	Yang-JP Bao-QY Xu-ZQ Li-YQ Tang-JX Shen-S	唐建新 S. Shen	LIGHT OUT-COUPPLING ENHANCEMENT OF ORGANIC LIGHT-EMITTING DEVICES WITH MICROLENS ARRAY - ART. NO. 223303	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS	√	√		
923	Zhao-YX Lu-XF Yang-CY Huang-ZM Fu-W Hou-TJ Zhang-JA	候廷军	COMPUTATIONAL MODELING TOWARD UNDERSTANDING AGONIST BINDING ON DOPAMINE 3	功能纳米与软物质研究院	JOURNAL OF CHEMICAL INFORMATION AND MODELING	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
924	Tang, Jian-Xin (1); Fung, Man-Keung (2); Lee, Chun-Sing (2); Lee, Shuit-Tong (2)	李述汤	Interface studies of intermediate connectors and their roles in tandem OLEDs	功能纳米与软物质研究院	JOURNAL OF MATERIALS CHEMISTRY		√	√	
925	He, Yao (1); Fan, Chunhai (3); Lee, Shuit-Tong (1)	李述汤	Silicon nanostructures for bioapplications	功能纳米与软物质研究院	NANO TODAY		√	√	
926	Liu, Z; Tabakman, S; Sherlock, S; Li, XL; Chen, Z; Jiang, KL; Fan, SS; Dai, HJ	戴宏杰	Multiplexed Five-Color Molecular Imaging of Cancer Cells and Tumor Tissues with Carbon Nanotube Raman Tags in the Near-Infrared	功能纳米与软物质研究院	NANO RESEARCH		√		
927	Li, YY; Hou, TJ	李有勇	Computational Simulation of Drug Delivery at Molecular Level	功能纳米与软物质研究院	CURRENT MEDICINAL CHEMISTRY		√		
928	Cheng, LA; Shao, MW; Zhang, ML; Ma, DDD	邵名望	An Ultrasensitive Method to Detect Dopamine From Single Mouse Brain Cell: Surface-Enhanced Raman	功能纳米与软物质研究院	SCIENCE OF ADVANCED MATERIALS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			Scattering on Ag Nanoparticles From Beta-Silver Vanadate and Copper						
929	Cheng, LA; Yang, K; Zhang, SA; Shao, MW; Lee, ST; Liu, ZA	邵名望 刘庄	Highly-Sensitive Multiplexed in vivo Imaging Using PEGylated Upconversion Nanoparticles	功能纳米与软物质研究院	NANO RESEARCH		√		
930	Li, K; Wu, R; Wilhite, P; Khera, V; Krishnan, S; Sun, XH; Yang, CY	孙旭辉	Extraction of contact resistance in carbon nanofiber via interconnects with varying lengths	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS		√		
931	Chen, XY; Zhu, H; Wang, SD	王穗东	Charge accumulation dynamics in organic thin film transistors	功能纳米与软物质研究院	APPLIED PHYSICS LETTERS		√		
932	Tang, Yong-Bing (1); Lee, Chun-Sing (2); Xu, Jun (2); Liu, Zeng-Tao (2); Chen, Zhen-Hua (2); He, Zhubing (2); Cao, Yu-Lin	唐永斌	Incorporation of graphenes in nanostructured TiO ₂ films via molecular grafting for dye-sensitized solar cell application	功能纳米与软物质研究院	ACS Nano			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	(2); Yuan, Guodong (2); Song, Haisheng (2); Chen, Limiao (2); Luo, Linbao (2); Cheng, Hui-Ming (3); Zhang, Wen-Jun (2); Bello, Igor								
933	Li, Haitao (1); He, Xiaodie (1); Liu, Yang (1); Huang, Hui (1); Lian, Suoyuan (1); Lee, Shuit-Tong (2); Kang, Zhenhui (1)	刘阳 康振辉	One-step ultrasonic synthesis of water-soluble carbon nanoparticles with excellent photoluminescent properties	功能纳米与软物质研究院	Carbon			√	
934	Li, Haitao (1); He, Xiaodie (1); Liu, Yang (1); Yu, Hang (1); Kang, Zhenhui (1); Lee, Shuit-Tong (3)	刘阳 康振辉	Synthesis of fluorescent carbon nanoparticles directly from active carbon via a one-step ultrasonic treatment	功能纳米与软物质研究院	Materials Research Bulletin			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
935	Wang, Chao (1); Cheng, Liang (1); Liu, Zhuang (1)	刘庄	Drug delivery with upconversion nanoparticles for multi-functional targeted cancer cell imaging and therapy	功能纳米与软物质研究院	Biomaterials			√	
936	Liu, Xiaowen (1); Tao, Huiquan (1); Yang, Kai (1); Zhang, Shuai (1); Lee, Shuit-Tong (2); Liu, Zhuang (1)	刘庄	Optimization of surface chemistry on single-walled carbon nanotubes for in vivo photothermal ablation of tumors	功能纳米与软物质研究院	Biomaterials			√	
937	Song, Tao (1); Zhang, Fute (1); Shen, Xiaojuan (1); Zhang, Xiaohong (3); Zhu, Xiulin (2); Sun, Baoquan (1)	朱秀林 孙宝全	Amorphous silicon as electron transport layer for colloidal semiconductor nanocrystals light emitting diode	功能纳米与软物质研究院	Applied Physics Letters			√	
938	Xu, Yanhui (1); Chen, Ying (2); Wu, Jun (1); Li, Decheng (1); Ju, Hua (3); Zheng, Junwei (1)	徐艳辉	THE DETERMINATION OF THE KINETIC-PARAMETERS OF ELECTROCHEMICAL REACTION IN CHEMICAL POWER SOURCES A CRITICAL-REVIEW	化学电源研究所	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
939	Wu, Jun (1); Xu, Yan-Hui (1); Chen, Chang-Pin (2); Zheng, Jun-Wei (1); Li, De-Cheng (1)	徐艳辉	Electrode properties and phase composition of Ti _{0.5} Ni _{0.25} Al _{0.25} hydrogen storage alloys and theoretical simulation	化学电源研究所	TRANSACTIONS OF NONFERROUS METALS SOCIETY OF CHINA		√	√	
940	Wei, Gong-Yuan (1); Lee, You-Jung (2); Kim, Yi-Joon (2); Jin, Il-Hyuck (2); Lee, Jai-Heon (2); Chung, Chung-Han (2); Lee, Jin-Woo (2)	卫功元	KINETIC-STUDY ON THE PRETREATMENT AND ENZYMIC SACCHARIFICATION OF RICE HULL FOR THE PRODUCTION OF FERMENTABLE SUGARS	医学部基础医学与生物科学学院	APPLIED BIOCHEMISTRY AND BIOTECHNOLOGY	√	√	√	
941	Xue-RY Li-X Zhao-Y Xingliang-P Zhu-XX Cao-GL Gong-CL	贡成良	ELEMENTARY RESEARCH INTO THE TRANSFORMATION BMN CELLS MEDIATED BY THE PIGGYBAC TRANSPOSON VECTOR	医学部基础医学与生物科学学院	JOURNAL OF BIOTECHNOLOGY	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
942	Hu, Renping (1); Gong, Xiaolan (1); Duan, Yanmei (1); Li, Na (1); Che, Yi (1); Cui, Yaling (1); Zhou, Min (1); Liu, Chao (1); Wang, Han (1); Hong, Fashui (1)	洪法水	NEUROTOXICOLOGICAL EFFECTS AND THE IMPAIRMENT OF SPATIAL RECOGNITION MEMORY IN MICE CAUSED BY EXPOSURE TO TIO2 NANOPARTICLES	医学部基础医学与生物科学学院	BIOMATERIALS	√	√	√	
943	Cui, Yaling (1); Gong, Xiaolan (1); Duan, Yanmei (1); Li, Na (1); Hu, Renping (1); Liu, Huiting (1); Hong, Mengmeng (1); Zhou, Min (1); Wang, Ling (1); Wang, Han (1); Hong, Fashui (1)	洪法水	HEPATOCYTE APOPTOSIS AND ITS MOLECULAR-MECHANISMS IN MICE CAUSED BY TITANIUM-DIOXIDE NANOPARTICLES	医学部基础医学与生物科学学院	JOURNAL OF HAZARDOUS MATERIALS	√	√	√	

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944	Zhong-ZM Zhang-CX Rizak-JD Cui-YH Xu-SQ Che-Y	车轶	CHRONIC PRENATAL LEAD-EXPOSURE IMPAIRS LONG-TERM-MEMORY IN DAY-OLD CHICKS	医学部基础医学与生物科学学院	NEUROSCIENCE LETTERS	√	√		
945	Chen-SG He-Y Ding-J Jiang-YT Jia-SS Xia-W Zhao-J Lu-M Gu-ZY Gao-YZ	高玉振	AN INSERTION/DELETION POLYMORPHISM IN THE 3' UNTRANSLATED REGION OF BETA-TRANSDUCIN REPEAT-CONTAINING PROTEIN (BETA-TRCP) IS ASSOCIATED WITH SUSCEPTIBILITY FOR HEPATOCELLULAR-CARCIN OMA IN CHINESE	医学部基础医学与生物科学学院	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	√	√		
946	He-Y Ni-JQ Chen-SG Jiang-YT Jia-SS Gao-YZ	高玉振	THE VASCULAR ENDOTHELIAL GROWTH FACTOR-2549 INSERTION/DELETION POLYMORPHISM IS NOT ASSOCIATED WITH SUSCEPTIBILITY TO HEPATOCELLULAR-CARCIN	医学部基础医学与生物科学学院	DNA AND CELL BIOLOGY	√	√		

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			OMA IN CHINESE						
947	Li-YM Cao-GL Chen-HM Jia-HF Xue-RY Gong-CL	贡成良	EXPRESSION OF THE HGM-CSF IN THE SILK GLANDS OF GERMLINE OF GENE-TARGETED SILKWORM	医学部基础医学与生物科学学院	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	√	√		
948	Hu-XL Cao-GL Xue-RY Zheng-XJ Zhang-X Duan-HR Gong-CL	贡成良	THE COMPLETE MITOGENOME AND PHYLOGENETIC ANALYSIS OF BOMBYX MANDARINA STRAIN QINGZHOU	医学部基础医学与生物科学学院	MOLECULAR BIOLOGY REPORTS	√	√		
949	Li-N Wang-SS Liu-J Ma-LL Duan-YM Hong-FS	洪法水	THE OXIDATIVE DAMAGE IN LUNG OF MICE CAUSED BY LANTHANOIDE	医学部基础医学与生物科学学院	BIOLOGICAL TRACE ELEMENT RESEARCH	√	√		
950	Li-N Duan-YM Liu-C Hong-FS	洪法水	THE MECHANISM OF CECL3 ON THE ACTIVATION OF ALANINE AMINOTRANSFERASE FROM MICE	医学部基础医学与生物科学学院	BIOLOGICAL TRACE ELEMENT RESEARCH	√	√		

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951	Duan-YM Li-N Liu-C Liu-HT Cui-YL Wang-H Hong-FS	洪法水	INTERACTION BETWEEN NANOPARTICULATE ANATASE TiO ₂ AND LACTATE-DEHYDROGENASE	医学部基础医学与生物科学学院	BIOLOGICAL TRACE ELEMENT RESEARCH	√	√		
952	Gong-XL Wang-Y Liu-C Wang-SS Zhao-XY Zhou-M Li-N Lu-Y Hong-FS	洪法水	EFFECTS OF MANGANESE DEFICIENCY ON SPECTRAL CHARACTERISTICS AND OXYGEN EVOLUTION IN MAIZE CHLOROPLASTS	医学部基础医学与生物科学学院	BIOLOGICAL TRACE ELEMENT RESEARCH	√	√		
953	Li-YY Shen-SD He-LH Xu-P Lu-S	沈颂东	SEQUENCE-ANALYSIS OF RDNA INTERGENIC SPACER (IGS) OF PORPHYRA HAITANENSIS	医学部基础医学与生物科学学院	JOURNAL OF APPLIED PHYCOLOGY	√	√		
954	Li-B Wang-YH Liu-HT Xu-YX Wei-ZG Chen-YH Shen-WD	沈卫德	GENOTYPING OF ACETYLCHOLINESTERASE IN INSECTS	医学部基础医学与生物科学学院	PESTICIDE BIOCHEMISTRY AND PHYSIOLOGY	√	√		
955	Luo-CL Chen-XP Yang-R Sun-YX Li-QQ Bao-HJ Cao-QQ Ni-H Qin-ZH Tao-LY	陶陆阳	CATHEPSIN-B CONTRIBUTES TO TRAUMATIC BRAIN INJURY-INDUCED CELL-DEATH THROUGH A MITOCHONDRIA-MEDIATED	医学部基础医学与生物科学学院	JOURNAL OF NEUROSCIENCE RESEARCH	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			APOPTOTIC PATHWAY						
956	Lei-C Liu-QM Wang-WP Li-J Xu-FQ Liu-YZ Liu-JJ Wu-SL Wang-MH	王明华	ISOLATION AND CHARACTERIZATION OF A NOVEL ZINC-FINGER GENE, ZNFD, ACTIVATING AP1(PMA) TRANSCRIPTIONAL ACTIVITIES	医学部基础医学与生物科学学院	MOLECULAR AND CELLULAR BIOCHEMISTRY	√	√		
957	Song-ZF Sun-MM Wu-ZY Xia-CL	夏春林	ANATOMICAL STUDY AND CLINICAL-SIGNIFICANCE OF THE RAMI COMMUNICANTES BETWEEN CERVICOTHORACIC GANGLION AND BRACHIAL-PLEXUS	医学部基础医学与生物科学学院	CLINICAL ANATOMY	√	√		
958	Jia-JX Yan-MJ Lu-ZF Sun-MM He-JH Xia-CL	夏春林	REGULATED EXPRESSION OF PANCREATIC TRIGLYCERIDE LIPASE	医学部基础医学与生物科学学院	MOLECULAR AND CELLULAR BIOCHEMISTRY	√	√		

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			AFTER RAT TRAUMATIC BRAIN-INJURY						
959	Liu-JS Sheng-WH Xie-YF Shan-YB Miao-JC Xiang-J Yang-JC	杨吉成	THE IN-VITRO AND IN-VIVO ANTITUMOR-ACTIVITY OF ADENOVIRUS-MEDIATED INTERLEUKIN-24 EXPRESSION FOR LARYNGOCARCINOMA	医学部基础医学与生物科学学院	CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS	√	√		
960	Li-ZY Xie-YF Sheng-WH Miao-JC Xiang-J Yang-JC	杨吉成	TUMOR-SUPPRESSIVE EFFECT OF ADENOVIRUS-MEDIATED INHIBITOR OF GROWTH 4 GENE-TRANSFER IN BREAST-CARCINOMA CELLS IN-VITRO AND IN-VIVO	医学部基础医学与生物科学学院	CANCER BIOTHERAPY AND RADIOPHARMACEUTICALS	√	√		
961	Yan-S Zhang-HF Xie-YF Sheng-WH Xiang-J Ye-ZM Chen-WC Yang-JC	杨吉成	RECOMBINANT HUMAN INTERLEUKIN-24 SUPPRESSES GASTRIC-CARCINOMA CELL-GROWTH IN-VITRO	医学部基础医学与生物科学学院	CANCER INVESTIGATION	√	√		

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			AND IN-VIVO						
962	Xie-YF Sheng-WH Xiang-J Ye-ZM Yang-JC	杨吉成	INTERLEUKIN-17F SUPPRESSES HEPATOCARCINOMA CELL-GROWTH VIA INHIBITION OF TUMOR ANGIOGENESIS	医学部基础医学与生物科学学院	CANCER INVESTIGATION	√	√		
963	Ge-Y Xi-H Zhang-XG	张学光	VACCINATION WITH IMMATURE DENDRITIC CELLS COMBINED WITH CD40 MAB INDUCES PROTECTIVE IMMUNITY AGAINST B LYMPHOMA IN HU-SCID MICE	医学部基础医学与生物科学学院	BIOMEDICINE & PHARMACOTHERAPY	√	√		
964	Xie-F Shi-Q Wang-Q Ge-Y Chen-YJ Zuo-JL Gu-YP Deng-HZ Mao-H Hu-ZH	张学光	CD40 IS A REGULATOR FOR VASCULAR ENDOTHELIAL GROWTH-FACTOR IN THE TUMOR MICROENVIRONMENT OF	医学部基础医学与生物科学学院	JOURNAL OF NEUROIMMUNOLOGY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Zhou-YH Zhang-X		GLIOMA						
965	Xie-F Wang-Q Chen-YJ Gu-YP Mao-H Zeng-W Zhang-XG	张学光	COSTIMULATORY MOLECULE OX40/OX40L EXPRESSION IN DUCTAL CARCINOMA IN-SITU AND INVASIVE DUCTAL CARCINOMA OF BREAST. AN IMMUNOHISTOCHEMISTRY-BASED PILOT-STUDY	医学部基础医学与生物科学学院	PATHOLOGY RESEARCH AND PRACTICE	√	√		
966	Lu-LZ Zhou-YZ Zhang-YQ Ma-YL Zhou-LX Li-L Zhou-ZZ He-TZ	张雨青	ANTHOCYANIN EXTRACTS FROM PURPLE SWEET-POTATO BY MEANS OF MICROWAVE BAKING AND ACIDIFIED ELECTROLYZED WATER AND THEIR ANTIOXIDATION IN-VITRO	医学部基础医学与生物科学学院	INTERNATIONAL JOURNAL OF FOOD SCIENCE AND TECHNOLOGY	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
967	Zhang-YQ Yu-XH Shen-WD Ma-YL Zhou-LX Xu-NX Yi-SQ	张雨青	MECHANISM OF FLUORESCENT COCOON SEX IDENTIFICATION FOR SILKWORMS BOMBYX-MORI	医学部基础医学与生物科学学院	SCIENCE CHINA-LIFE SCIENCES	√	√		
968	Liu-J Li-N Ma-LL Duan-YM Wang-J Zhao-XY Wang-SS Wang-H Hong-FS	洪法水	OXIDATIVE INJURY IN THE MOUSE SPLEEN CAUSED BY LANTHANIDES	医学部基础医学与生物科学学院	JOURNAL OF ALLOYS AND COMPOUNDS	√	√		
969	Li-N Duan-YM Hong-MM Zheng-L Fei-M Zhao-XY Wang-J Cui-YL Liu-HT Cai-JW Gong-SJ W	洪法水	SPLEEN INJURY AND APOPTOTIC PATHWAY IN MICE CAUSED BY TITANIUM-DIOXIDE NANOPARTICULES	医学部基础医学与生物科学学院	TOXICOLOGY LETTERS	√	√		
970	Zhang-YA Jiang-DS Zhang-JH Wang-F Jiang-XH Tao-J	陶金	ACTIVATION OF NEUROMEDIN U TYPE-1 RECEPTOR INHIBITS L-TYPE CA2+ CHANNEL CURRENTS VIA PHOSPHATIDYLINOSITOL 3-KINASE-DEPENDENT PROTEIN-KINASE-C EPSILON	医学部基础医学与生物科学学院	CELLULAR SIGNALLING	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			PATHWAY IN MOUSE HIPPOCAMPAL-NEURONS						
971	Wang-SL Guo-LC Dong-L Guo-LL Li-SG Zhang-JJ Sun-MM	王守立	TGF-BETA-1 SIGNAL PATHWAY MAY CONTRIBUTE TO RHABDOMYOSARCOMA DEVELOPMENT BY INHIBITING DIFFERENTIATION	医学部基础医学与生物科学学院	CANCER SCIENCE	√	√		
972	Xu-J Rong-R Zhang-HQ Shi-CJ Zhu-XQ Xia-CM	夏超明	SENSITIVE AND RAPID DETECTION OF SCHISTOSOMA-JAPONICUM DNA BY LOOP-MEDIATED ISOTHERMAL AMPLIFICATION (LAMP)	医学部基础医学与生物科学学院	INTERNATIONAL JOURNAL FOR PARASITOLOGY	√	√		
973	Jiang-JT Zhu-YB Wu-CP Shen-YP Wei-WX Chen-LJ Zheng-XA Sun-J Lu-BF Zhang-XG	张学光	TUMOR EXPRESSION OF B7-H4 PREDICTS POOR SURVIVAL OF PATIENTS SUFFERING FROM GASTRIC-CANCER	医学部基础医学与生物科学学院	CANCER IMMUNOLOGY IMMUNOTHERAPY	√	√		

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974	Xue-Q Luan-XY Gu-YZ Wu-HY Zhang-GB Yu-GH Zhu-HT Wang-MY Dong-WL Geng-YJ Zhang-XG	张学光	THE NEGATIVE COSIGNALING MOLECULE B7-H4 IS EXPRESSED BY HUMAN BONE-MARROW-DERIVED MESENCHYMAL STEM-CELLS AND MEDIATES ITS T-CELL MODULATORY ACTIVITY	医学部基础医学与生物科学学院	STEM CELLS AND DEVELOPMENT	√	√		
975	Duan-YM Liu-J Ma-LL Li-N Liu-HT Wang-J Zheng-L Liu-C Wang-XF Zhao-XY Yan-JY Wang	洪法水	TOXICOLOGICAL CHARACTERISTICS OF NANOPARTICULATE ANATASE TITANIUM-DIOXIDE IN MICE	医学部基础医学与生物科学学院	BIOMATERIALS	√	√		
976	Sun-J Chen-LJ Zhang-GB Jiang-JT Zhu-M Tan-Y Wang-HT Lu-BF Zhang-XG	张学光	CLINICAL-SIGNIFICANCE AND REGULATION OF THE COSTIMULATORY MOLECULE B7-H3 IN HUMAN COLORECTAL-CARCINOMA	医学部基础医学与生物科学学院	CANCER IMMUNOLOGY IMMUNOTHERAPY	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
977	Zhao, Jingfang (1); Li, Na (1); Wangy, Sisi (1); Zhaoy, Xiaoyang (1); Wangy, Jue (1); Yan, Jingying (1); Ruan, Jie (1); Wang, Han (1); Hong, Fashui (1)	洪法水	The mechanism of oxidative damage in the nephrotoxicity of mice caused by nano-anatase TiO2	医学部基础医学与生物科学学院	JOURNAL OF EXPERIMENTAL NANOSCIENCE		√	√	
978	Li, Na (1); Ma, Linglan (1); Wang, Jue (1); Zheng, Lei (1); Liu, Jie (1); Duan, Yanmei (1); Liu, Huiting (1); Zhao, Xiaoyang (1); Wang, Sisi (1); Wang, Han (1); Hong, Fashui (1); Xie, Yaning (2)	洪法水	Interaction Between Nano-Anatase TiO2 and Liver DNA from Mice In Vivo	医学部基础医学与生物科学学院	NANOSCALE RESEARCH LETTERS		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
979	Cai, CF; Ye, YT; Chen, LQ; Qin, JG; Wang, YL	蔡春芳	Oxygen consumption and ammonia excretion of black carp (<i>Mylopharyngodon piceus</i> Richardson) and allogynogenetic crucian carp (<i>Carassius auratus gibelio</i> female x <i>Cyprinus carpio</i> male) fed different carbohydrate diets	医学部基础医学与生物科学学院	FISH PHYSIOLOGY AND BIOCHEMISTRY		√		
980	Shen, SD; Wu, XJ; Yan, BL; He, LH	贺丽虹	Tissue culture of three species of <i>Laurencia</i> complex	医学部基础医学与生物科学学院	CHINESE JOURNAL OF OCEANOLOGY AND LIMNOLOGY		√		
981	Gong, X; Liu, C; Wang, Y; Zhao, X; Zhou, M; Hong, M; Wang, S; Li, N; Hong, F	洪法水	Inhibition of the Photosynthesis in Maize Caused by Manganese Deficiency	医学部基础医学与生物科学学院	CEREAL RESEARCH COMMUNICATIONS		√		
982	Ling, QF; Hong, FS	洪法水	Antioxidative role of cerium against the toxicity of lead in the liver of silver crucian carp	医学部基础医学与生物科学学院	FISH PHYSIOLOGY AND BIOCHEMISTRY		√		

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983	Wu, SY; Li, YY; Xu, Y; Li, QO; Chu, YY; Huang, R; Qin, ZH	黄瑞 秦正 红	A Salmonella enterica serovar Typhi plasmid induces rapid and massive apoptosis in infected macrophages	医学部基础医学与生物科 学学院	CELLULAR & MOLECULAR IMMUNOLOGY		√		
984	Wu, SY; Li, YY; Xu, Y; Song, GR; Qin, ZH; Huang, R	黄瑞 秦正 红	Macrophage apoptosis associated with Salmonella enterica serovar Typhi plasmid	医学部基础医学与生物科 学学院	INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY		√		
985	Zhou, J; Peng, W; Zhu, Q; Gong, S; Shan, LD; Hisamitsu, T; Guo, SY; Jiang, XH	蒋星红	Apoptosis and autophagy control cell proliferation in the dentate gyrus following hippocampal lesion	医学部基础医学与生物科 学学院	NEURAL REGENERATION RESEARCH		√		
986	Wu, K; Liu, P; Meng, XX; Liu, L; Li, YH; Ge, ZZ; Yang, JC	孟祥勋	Preparation of Polyclonal Antibody against Human MxA Protein and Its Specificity to Diversified Myxovirus Resistant Protein A	医学部基础医学与生物科 学学院	BIOMEDICAL AND ENVIRONMENTAL SCIENCES		√		
987	Yu, X; Xia, W; Zhang, T; Wang, HW; Xie, YF; Yang, JC; Miao, JC	缪竞诚	Enhanced cytotoxicity of IL-24 gene-modified dendritic cells co-cultured with cytokine-induced killer cells to	医学部基础医学与生物科 学学院	INTERNATIONAL JOURNAL OF HEMATOLOGY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			hepatocellular carcinoma cells						
988	Li, B; Wang, D; Zhao, HQ; Shen, WD	沈卫德	Comparative analysis of two acetylcholinesterase genes of <i>Bombyx mandarina</i> and <i>Bombyx mori</i>	医学部基础医学与生物科学学院	AFRICAN JOURNAL OF BIOTECHNOLOGY		√		
989	Li, B; Wang, YH; Liu, HT; Xu, YX; Wei, ZG; Chen, YH; Shen, WD	沈卫德	Resistance comparison of domesticated silkworm (<i>Bombyx mori</i> L.) and wild silkworm (<i>Bombyx mandarina</i> M.) to phoxim insecticide	医学部基础医学与生物科学学院	AFRICAN JOURNAL OF BIOTECHNOLOGY		√		
990	Zhong, N; Chen, HK; Zhao, QL; Wang, HW; Yu, X; Eaves, AM; Sheng, WH; Miao, JC; Cui, FM; Wang, JZ	王金志	Effects of Griseofulvin on Apoptosis Through Caspase-3-and Caspase-9-Dependent Pathways in K562 Leukemia Cells: An In Vitro Study	医学部基础医学与生物科学学院	CURRENT THERAPEUTIC RESEARCH-CLINICAL AND EXPERIMENTAL		√		
991	Nie, M; Wei, GY; Shao, N; Ge, XG	卫功元	A novel strategy on the high-cell-density cultivation of <i>Candida utilis</i> for the enhanced	医学部基础医学与生物科学学院	KOREAN JOURNAL OF CHEMICAL ENGINEERING		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			production of glutathione						
992	Wang, DH; Wei, GY; Nie, M; Chen, J	卫功元	Effects of nitrogen source and carbon/nitrogen ratio on batch fermentation of glutathione by <i>Candida utilis</i>	医学部基础医学与生物科学学院	KOREAN JOURNAL OF CHEMICAL ENGINEERING		√		
993	Shao, N; Wang, DH; Wei, GY; Zhang, QP; Ge, XG; Nie, M	卫功元	Screening of <i>Candida utilis</i> and medium optimization for co-production of S-adenosylmethionine and glutathione	医学部基础医学与生物科学学院	KOREAN JOURNAL OF CHEMICAL ENGINEERING		√		
994	Xu, L; Zhang, GB; Qiu, H; Jiang, Z; Zhou, YH; Wu, SL	吴士良	Epitope Analysis and Antibody Preparation of Human Polypeptide:N-acetylgalactosaminyltransferase-2 Protein	医学部基础医学与生物科学学院	HYBRIDOMA		√		
995	Wu, SL	吴士良	Monoclonal Antibody beta 3GalT7 Antiserum	医学部基础医学与生物科学学院	HYBRIDOMA		√		

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996	Wu, SL	吴士良	Polyclonal Antibodies Against Ricin of ppGalNAcT2	医学部基础医学与生物科学学院	HYBRIDOMA		√		
997	Jiang, Z; Ge, Y; Zhou, JL; Xu, L; Wu, SL	吴士良	Subcellular Localization and Tumor Distribution of Human beta 3-galactosyltransferase by beta 3GalT7 Antiserum	医学部基础医学与生物科学学院	HYBRIDOMA		√		
998	Liu, CL; Wu, SL	吴士良	Mucin-type O-glycans in Human Cancer: Altered Structures and Biological Functions	医学部基础医学与生物科学学院	PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS		√		
999	Wang, GX; Sima, YH; Zhang, SX; Xu, SQ	徐世清	Cloning and Expression Profile of Deoxyhypusine Synthase Gene and Deoxyhypusine Hydroxylase Gene in Silkworm, Bombyx mori	医学部基础医学与生物科学学院	AGRICULTURAL SCIENCES IN CHINA		√		
1000	Ji, MM; Lu, YJ; Gan, LP; Niu, YS; Sima, YH; Xu, SQ	徐世清	Structure characteristics and expression profiles of Bombyx mori alpha 1 (IV) collagen gene, a temperature-sensitive lethality-related gene	医学部基础医学与生物科学学院	JOURNAL OF APPLIED ENTOMOLOGY		√		

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1001	Gan, LP; Zhang, WY; Niu, YS; Xu, L; Xi, JA; Ji, MM; Xu, SQ	徐世清	Construction and application of an electronic spatio-temporal expression profile and gene ontology analysis platform based on the EST database of the silkworm, <i>Bombyx mori</i>	医学部基础医学与生物科学学院	JOURNAL OF INSECT SCIENCE		√		
1002	Han, HY; Yao, ZG; Gong, CL; Xu, WA	许维岸	The Protective Effects of Osmolytes on Yeast Alcohol Dehydrogenase Conformational Stability and Aggregation	医学部基础医学与生物科学学院	PROTEIN AND PEPTIDE LETTERS		√		
1003	Liu, TL; Miao, JC; Sheng, WH; Xie, YF; Huang, Q; Shan, YB; Yang, JC	杨吉成	Cytocompatibility of regenerated silk fibroin film: a medical biomaterial applicable to wound healing	医学部基础医学与生物科学学院	JOURNAL OF ZHEJIANG UNIVERSITY-SCIENCE B		√		
1004	Chen, YJ; Hu, ZH; Wang, Q; Ge, Y; Bai, LX; Wang, XF; Zhang, XG	张学光	Generation and Characterization of Four Novel Monoclonal Antibodies Against Human Programmed Death-1 Molecule	医学部基础医学与生物科学学院	HYBRIDOMA		√		
1005	Wang, JM; Li, F; Zhang, GB; Chen, YJ; Hu, YM; Chen, XQ; Lu, BF; Zhang,	张学光	Two Novel Monoclonal Antibodies Against Human CD133-2: Distinct Epitopes and Agonist Activity to Enhance	医学部基础医学与生物科学学院	HYBRIDOMA		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	XG		Growth of CD133 Expression Cells In Vitro						
1006	Jiang, JT; Shen, YP; Wu, CP; Zhu, YB; Wei, WX; Chen, LJ; Zheng, X; Sun, J; Lu, BF; Zhang, XG	张学光	Increasing the frequency of CIK cells adoptive immunotherapy may decrease risk of death in gastric cancer patients	医学部基础医学与生物科学学院	WORLD JOURNAL OF GASTROENTEROLOGY		√		
1007	Zheng, JA; Yu, XA; Jiang, L; Xiao, M; Bai, B; Lu, JC; Zhou, YF	周翊峰	Association between the Cytotoxic T-Lymphocyte Antigen 4 +49G > A polymorphism and cancer risk: a meta-analysis	医学部基础医学与生物科学学院	BMC CANCER		√		
1008	Meng, XK; Gong, CL; Xue, RY; Cao, GL; Zhu, YX	朱越雄	Cloning and Sequence Analysis of lef-3 Gene from Pieris rapae Granulovirus	医学部基础医学与生物科学学院	AGRICULTURAL SCIENCES IN CHINA		√		
1009	Xu, GY; Wang, F; Jiang, XH; Tao, J	陶金	Aquaporin 1, a potential therapeutic target for migraine with aura	医学部基础医学与生物科学学院	MOLECULAR PAIN		√		

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1010	Liu, ZY; Li, WW; Lei, Z; Zhao, J; Chen, XF; Liu, RY; Peng, XB; Wu, ZH; Chen, J; Liu, HY; Zhou, QH; Z	张洪涛	CpG Island Methylator Phenotype Involving Chromosome 3p Confers an Increased Risk of Non-small Cell Lung Cancer	医学部基础医学与生物科学学院	JOURNAL OF THORACIC ONCOLOGY		√		
1011	Sun, J; Chen, LJ; Zhang, GB; Jiang, JT; Zhu, M; Tan, Y; Wang, HT; Lu, BF; Zhang, XG	张学光	Clinical significance and regulation of the costimulatory molecule B7-H3 in human colorectal carcinoma	医学部基础医学与生物科学学院	CANCER IMMUNOLOGY IMMUNOTHERAPY		√		
1012	Li, Yanmei (1); Cao, Guangli (1); Wang, Yang (1); Xue, Renyu (1); Zhou, Wenlin (3); Gong, Chengliang (1)	贡成良	Expression of the hIGF-I gene driven by the Fhx/P25 promoter in the silk glands of germline silkworm and transformed BmN cells	医学部基础医学与生物科学学院	Biotechnology Letters			√	
1013	Cui, Yaling (1); Liu, Huiting (1); Zhou, Min (1); Duan, Yanmei (1); Li, Na	洪法水	Signaling pathway of inflammatory responses in the mouse liver caused by TiO ₂ nanoparticles	医学部基础医学与生物科学学院	Journal of Biomedical Materials Research Part A			√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	(1); Gong, Xiaolan (1); Hu, Renping (1); Hong, Mengmeng (1); Hong, Fashui (1)								
1014	Liu, Huiting (1); Ma, Linglan (1); Liu, Jie (1); Zhao, Jingfang (1); Yan, Jingying (1); Hong, Fashui (1)	洪法水	Toxicity of nano-anatase TiO ₂ to mice: Liver injury, oxidative stress	医学部基础医学与生物科 学学院	Toxicological and Environmental Chemistry			√	
1015	Wei, Gong-Yuan (1); Gao, Wa (2); Jin, li-Hyuck (3); Yoo, Su-Young (5); Lee, Jai-Heon (4); Chung, Chung-Han (3); Lee, Jin-Woo (3)	卫功元	Pretreatment and saccharification of rice hulls for the production of fermentable sugars	医学部基础医学与生物科 学学院	Biotechnology and Bioprocess Engineering			√	

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1016	Gao, Y; Guo, Y; Xu, L; Wu, SL	吴士良	Inhibition of ppGalNacT2 at Protein Level Contributes to Vanadium Induced HL-60 cell apoptosis	医学部基础医学与生物科学学院	2nd International Conference on Biomedical Engineering and Informatics				√
1017	Liang, XY; Lee, BC; Wei, GY; Brooks, D	卫功元	Design and Test Strategies for Microarchitectural Post-Fabrication Tuning	医学部基础医学与生物科学学院	27th IEEE International Conference on Computer Design				√
1018	Yang, Wei (1); Zhao, Jing-Guo (2); Li, Xiu-Yi (3); Gong, Shou-Liang (3); Cao, Jian-Ping (1)	杨巍	ANTITUMOR EFFECT OF I-125-UDR IN COMBINATION WITH EGR-1 PROMOTER-BASED IFN-GAMMA GENE-THERAPY IN-VIVO	医学部放射医学与防护学院	RADIATION AND ENVIRONMENTAL BIOPHYSICS	√	√	√	
1019	Yang-W Sun-T Cao-J Liu-F	杨巍	SURVIVIN DOWN-REGULATION BY SIRNA/CATIONIC LIPOSOME COMPLEX RADIOSENSITISES HUMAN HEPATOMA-CELLS IN-VITRO AND IN-VIVO	医学部放射医学与防护学院	INTERNATIONAL JOURNAL OF RADIATION BIOLOGY	√	√		

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1020	Wang, ZM; Liu, Y; Liu, FJ; Chen, KM; Huang, G	刘芬菊	Clinical efficacy of CT-guided iodine-125 seed implantation therapy in patients with advanced pancreatic cancer	医学部放射医学与防护学院	EUROPEAN RADIOLOGY	√	√		
1021	Sun, B; Yang, ZS; Zhou, ZY; Jin, MF	杨占山	Antagonism of radiation damage in mice by expression of high levels of VEGF Research Article	医学部放射医学与防护学院	GENE THERAPY AND MOLECULAR BIOLOGY		√		
1022	Yu, Hong-Liang (1); Zheng, Chuan-Cheng (1); Sun, Liang (1)	孙亮	Boron neutron capture therapy dose calculation for tumor modified Snyder head phantom using MCNP	医学部放射医学与防护学院	Yuanzineng Kexue Jishu/Atomic Energy Science and Technology			√	
1023	Kang-GD Guo-L Guo-ZR Hu-XS Wu-M Zhou-ZY Zhou-H Liu-SJ Chen-FM	郭志荣	IMPACT OF BLOOD-PRESSURE AND OTHER COMPONENTS OF THE METABOLIC SYNDROME ON THE DEVELOPMENT OF CARDIOVASCULAR-DISEASE	医学部公共卫生学院	CIRCULATION JOURNAL	√	√		

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1024	Pan-XQ Liu-YY Zhang-YH Zhang-XY Xu-Q Tong-WJ	佟伟军	INTERACTION OF THE C-344T POLYMORPHISM OF CYP11B2 GENE WITH BODY-MASS INDEX AND WAIST CIRCUMFERENCE AFFECTING DIASTOLIC BLOOD-PRESSURE IN CHINESE MONGOLIAN POPULATION	医学部公共卫生学院	BLOOD PRESSURE	√	√		
1025	Li-JX Chen-R Fu-CL Nie-JH Tong-J	童建	SCREENING OF DIFFERENTIAL EXPRESSIVE GENES IN MURINE CELLS FOLLOWING RADON EXPOSURE	医学部公共卫生学院	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH-PART A-CURRENT ISSUES	√	√		
1026	Cao-Y Xu-Q Jin-ZD Zhang-J Lu-MX Nie-JH Tong-J	童建	EFFECTS OF 900-MHZ MICROWAVE-RADIATION ON -RAY-INDUCED DAMAGE TO MOUSE HEMATOPOIETIC SYSTEM	医学部公共卫生学院	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH-PART A-CURRENT ISSUES	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1027	Zhang-ZL Zhang-HT Liu-FJ Qiu-MC Tong-J	童建	EFFECTS OF GAMMA-RADIATION ON BONE-MARROW STROMAL CELLS	医学部公共卫生学院	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH-PART A-CURRENT ISSUES	√	√		
1028	Zuo-YH Wang-XL Li-JG Dang-XH Wang-ZW Zhang-SP Tong-J	童建	PROTEOMIC ALTERATIONS IN PROGENY OF IRRADIATED HUMAN LIVER-CELLS	医学部公共卫生学院	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL HEALTH-PART A-CURRENT ISSUES	√	√		
1029	Li-HM Tong-WJ Wang-AL Lin-Z Zhang-YH	张永红	EFFECTS OF CIGARETTE-SMOKING ON BLOOD-PRESSURE STRATIFIED BY BMI IN MONGOLIAN POPULATION, CHINA	医学部公共卫生学院	BLOOD PRESSURE	√	√		
1030	Ying-CQ Wang-YH Wu-ZL Fang-MW Wang-JA Li-YS Zhang-YH Qiu-CC	张永红	ASSOCIATION OF THE RENIN GENE POLYMORPHISM, 3 ANGIOTENSINOGEN GENE POLYMORPHISMS AND THE HAPLOTYPES WITH ESSENTIAL-HYPERTENSION	医学部公共卫生学院	CLINICAL AND EXPERIMENTAL HYPERTENSION	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			IN THE MONGOLIAN POPULATION						
1031	Zhang-SY Tong-WJ Wang-GY Xu-T Zhang-YH	张永红	IMPAIRED FASTING GLUCOSE AND CARDIOVASCULAR RISK-FACTOR CLUSTERING AMONG MONGOLIAN POPULATION IN RURAL AND ANIMAL HUSBANDRY AREA, INNER-MONGOLIA, CHINA	医学部公共卫生学院	DIABETES RESEARCH AND CLINICAL PRACTICE	√	√		
1032	Wang-GY Liu-YB Wang-AL Tong-WJ Zhang-YH	张永红	BIOMARKERS OF INFLAMMATION, ENDOTHELIAL DYSFUNCTION AND INSULIN-RESISTANCE IN ADULTS OF INNER-MONGOLIA, CHINA	医学部公共卫生学院	DIABETES-METABOLISM RESEARCH AND REVIEWS	√	√		
1033	Yang-F Zhou-JH	周建华	CYTOTOXICITY AND DNA-DAMAGE INDUCED BY 1, 4-BENZOQUINONE IN V79	医学部公共卫生学院	JOURNAL OF TOXICOLOGY AND ENVIRONMENTAL	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			CHINESE-HAMSTER LUNG-CELLS		HEALTH-PART A-CURRENT ISSUES				
1034	Zhang-LJ Guo-ZR Hu-XS Wu-M Zhou-ZY Yang-C Yu-H	郭志荣	THE ANALYSIS OF COMBINED EFFECT OF METABOLIC SYNDROME AND SMOKING ON DIABETES-MELLITUS	医学部公共卫生学院	CARDIOLOGY	√	√		
1035	Yang-C Guo-ZR Hu-XS Zhou-ZY Wu-M Yu-H Zhang-LJ Luo-WS Liu-JC	郭志荣	THE ASSOCIATION BETWEEN DYNAMIC CHANGES OF METABOLIC SYNDROME AND TYPE-2 DIABETES-MELLITUS (T2DM) OR CARDIOVASCULAR-DISEASE (CVD)	医学部公共卫生学院	CARDIOLOGY	√	√		
1036	Zhang-ZL Hao-L Ding-XF Li-BY	张增利	EFFECT OF HIGH VITAMIN-D INTAKE ON METABOLISM OF CALCIUM AND VITAMIN-D IN ADULT MICE	医学部公共卫生学院	ANNALS OF NUTRITION AND METABOLISM	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1037	Wang, XP; Li, B	王小平	Analysis of 27 Mineral Elements in the Rice Samples Collected from China and Japan by Using ICP-OES and ICP-MS	医学部公共卫生学院	SPECTROSCOPY AND SPECTRAL ANALYSIS		√	√	
1038	Zhou, H; Guo, ZR; Yu, LG; Hu, XS; Xu, BH; Liu, HB; Wud, M; Zhou, ZY	郭志荣	Evidence on the applicability of the ATPIII, IDF and CDS metabolic syndrome diagnostic criteria to identify CVD and T2DM in the Chinese population from a 6.3-year cohort study in mid-eastern China	医学部公共卫生学院	DIABETES RESEARCH AND CLINICAL PRACTICE		√		
1039	Qin, LQ; He, K; Xu, JY	秦立强	Milk consumption and circulating insulin-like growth factor-I level: a systematic literature review	医学部公共卫生学院	INTERNATIONAL JOURNAL OF FOOD SCIENCES AND NUTRITION		√		
1040	Zhou, ZY; Wu, SY; Li, XY; Xue, ZM; Tong, J	童建	Rapamycin induces autophagy and exacerbates metabolism associated complications in a mouse model of type 1 diabetes	医学部公共卫生学院	INDIAN JOURNAL OF EXPERIMENTAL BIOLOGY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1041	Pan, XQ; Zhang, YH; Liu, YY; Tong, WJ	佟伟军	Interaction between the C(-344)T polymorphism of CYP11B2 and alcohol consumption on the risk of essential hypertension in a Chinese Mongolian population	医学部公共卫生学院	EUROPEAN JOURNAL OF EPIDEMIOLOGY		√		
1042	Zhang, YH; Thompson, AM; Tong, WJ; Xu, T; Chen, J; Zhao, L; Kelly, TN; Chen, CS; He, J	张永红	Biomarkers of inflammation and endothelial dysfunction and risk of hypertension among Inner Mongolians in China	医学部公共卫生学院	JOURNAL OF HYPERTENSION		√		
1043	He, ZL; Gao, G	高歌	Multiple Choices Sensitive Questions Survey in Two-stage Sampling and Its Application	医学部公共卫生学院	2nd Conference of the International-Institute-of-Applied-Statistics-Studies				√
1044	Pu, XK; Gao, G; Fan, YB; Wang, MA	高歌	Stratified Cluster Sampling Technique in the Simmons Model on Dichotomous Sensitive Question Survey and its Application	医学部公共卫生学院	2nd Conference of the International-Institute-of-Applied-Statistics-Studies				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1045	Wang, S; Gao, G	高歌	Stratified Cluster Sampling Technology and Its Application on Warner Model for Sensitive Question Survey	医学部公共卫生学院	2nd Conference of the International-Institute-of-Applied-Statistics-Studies				√
1046	Li, XD; Gao, G; Yu, MR	高歌	Stratified Random Sampling on the Randomized Response Technique (RRT) for Multiple-Choice Sensitive Question Survey	医学部公共卫生学院	2nd Conference of the International-Institute-of-Applied-Statistics-Studies				√
1047	Yu, MR; Gao, G; Li, XD	高歌	Stratified Two-stage Cluster Sampling on the Simmons Model for Sensitive Question Survey	医学部公共卫生学院	2nd Conference of the International-Institute-of-Applied-Statistics-Studies				√
1048	Zhu, HR; Gao, G	高歌	Stratified Two-stage Cluster Sampling on Unrelated Question Model for Quantitative Sensitive Questions	医学部公共卫生学院	2nd Conference of the International-Institute-of-Applied-Statistics-Studies				√
1049	Fan, YB; Gao, G	高歌	The Method to Estimate the Sample Size in Stratified Two-stage Sampling and Its Application in Medical Survey	医学部公共卫生学院	2nd Conference of the International-Institute-of-Applied-Statistics-Studies				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1050	Ding, XF; Feng, XQ; Hu, ZY; Liu, HQ; Li, BY; Zhang, ZL	张增利	Effects of PTH on Hematopoiesis in Benzene-induced Aplastic Anemia Mice	医学部公共卫生学院	5th International Academic Conference on Environmental and Occupational Medicine				√
1051	Feng, XQ	张增利	Protective Effect of PTH against Hematopoietic Damage in mice	医学部公共卫生学院	5th International Academic Conference on Environmental and Occupational Medicine				√
1052	Liu, HQ; Feng, XQ; Ding, XF; Zhang, ZL	张增利	Radiation Stimulates RANKL mRNA Expression in Mice Bone Marrow Cells	医学部公共卫生学院	5th International Academic Conference on Environmental and Occupational Medicine				√
1053	Liu, HQ; Li, BY; Zhang, ZL; Tong, JA	张增利	Ionizing radiation stimulates osteoclast development in mice bone marrow cells and RAW2647 cells	医学部公共卫生学院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1054	Luo, CY; Wang, XD; Tang, HY; Guo, Y; Zhang, YY; Xu, JX	Xu, JX	Assessment of the Effectiveness of Comprehensive Intervention in Families about Passive Smoking of Students in Shanghai District-level Health Promo	医学部公共卫生学院	5th International Academic Conference on Environmental and Occupational Medicine				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1055	Fang, Zhi-gang (1); You, Ben-gang (1); Chen, Ya-gen (1); Zhang, Jian-kang (1); Liu, Yue-qing (1); Zhang, Xue-nong (1); Zhang, Qiang (2)	张学农	ANALYSIS OF CYCLOSPORINE-A AND ITS METABOLITES IN RAT URINE AND FECES BY LIQUID CHROMATOGRAPHY-TANDE M MASS-SPECTROMETRY	医学部药学院	JOURNAL OF CHROMATOGRAPHY B-ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES	√	√	√	
1056	Liu, Qi-Lun (1); Wen, Di-Di (1); Hang, Chen-Chen (1); Li, Qiu-An (1); Zhu, Yong-Ming (1)	朱永明	A NOVEL AND REGIOSPECIFIC SYNTHESIS OF 1-ARYL-1H-BENZOTRIAZOLE S VIA COPPER(I)-CATALYZED INTRAMOLECULAR CYCLIZATION REACTION	医学部药学院	HELVETICA CHIMICA ACTA	√	√	√	
1057	Gu, Xiao-hong (1); Xu, Rong (1); Yuan, Gao-lin (1); Lu, Hui (1); Gu, Bing-ren (2); Xie, Hong-ping (1)	谢洪平	PREPARATION OF CHLOROGENIC ACID SURFACE-IMPRINTED MAGNETIC NANOPARTICLES AND THEIR USAGE IN SEPARATION OF	医学部药学院	ANALYTICA CHIMICA ACTA	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			TRADITIONAL CHINESE MEDICINE						
1058	Zhang-J Xiao-L Yin-YF Sirois-P Gao-HL Li-K	李凯	A LAW OF MUTATION POWER DECAY OF SMALL INSERTIONS AND SMALL DELETIONS ASSOCIATED WITH HUMAN-DISEASES	医学部药学院	APPLIED BIOCHEMISTRY AND BIOTECHNOLOGY	√	√		
1059	Yu-YX Gu-ZL Yin-JL Chou-WH Kwok-CY Qin-ZH Liang-ZQ	梁中琴	URSOLIC ACID INDUCES HUMAN HEPATOMA-CELL LINE SMMC-7721 APOPTOSIS VIA P53-DEPENDENT PATHWAY	医学部药学院	CHINESE MEDICAL JOURNAL	√	√		
1060	Liu-YL Tang-LH Liang-ZQ You-BG Yang-SL	刘艳丽	GROWTH-INHIBITORY AND APOPTOSIS INDUCING BY EFFECTS OF TOTAL FLAVONOIDS FROM LYSIMACHIA-CLETHROIDES DUBY IN HUMAN CHRONIC MYELOID-LEUKEMIA K562 CELLS	医学部药学院	JOURNAL OF ETHNOPHARMACOLOGY	√	√		

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1061	Ming, ZJ; Hu, Y; Qiu, YH; Cao, L; Zhang, XG	明志君	Synergistic effects of beta-aescin and 5-fluorouracil in human hepatocellular carcinoma SMMC-7721 cells	医学部药学院	PHYTOMEDICINE	√	√		
1062	Zhang-XD Qin-ZH Wang-J	秦正红	THE ROLE OF P53 IN CELL-METABOLISM	医学部药学院	ACTA PHARMACOLOGICA SINICA	√	√		
1063	Sheng-R Gu-ZL Xie-ML Zhou-WX Guo-CY	盛瑞	EPIGALLOCATECHIN GALLATE PROTECTS H9C2 CARDIOMYOBlasts AGAINST HYDROGEN DIOXIDES-INDUCED APOPTOSIS AND TELOMERE ATTRITION	医学部药学院	EUROPEAN JOURNAL OF PHARMACOLOGY	√	√		
1064	Chen-ZQ Lin-FF Ren-L Yin-JH Xie-HP	谢洪平	FAST DETERMINATION OF THE RELEASE DEGREE OF COMPOUND SULFAMETHOXAZOLE TABLETS BY USING CIRCULATION RELEASE SYSTEM COMBINED WITH	医学部药学院	ANALYTICAL SCIENCES	√	√		

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			ULTRAVIOLET SPECTRAL NET ANALYTE SIGNAL METHOD						
1065	Xue-J Hua-YN Xie-ML Gu-ZL	谢梅林	ASPIRIN INHIBITS MMP-9 MESSENGER-RNA EXPRESSION AND RELEASE VIA THE PPAR-ALPHA/GAMMA AND COX-2/MPGES-1-MEDIATED PATHWAYS IN MACROPHAGES DERIVED FROM THP-1 CELLS	医学部药学院	BIOMEDICINE & PHARMACOTHERAPY	√	√		
1066	Xu-QM Li-QA Liu-YL Feng-YL Yang-SL Li-XR	许琼明	NEW LIGNANS FROM SYRINGA-RETICULATA VAR. MANDSHURICA	医学部药学院	CHEMISTRY OF NATURAL COMPOUNDS	√	√		
1067	Chi-JW Hang-CC Zhu-YM Katayama-H	朱永明	SYNTHESIS OF INDOLO[1,2-B]INDAZOLE DERIVATIVES VIA COPPER(I)-CATALYZED INTRAMOLECULAR AMINATION REACTION	医学部药学院	SYNTHETIC COMMUNICATIONS	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1068	Wang-Y Qin-ZH	秦正红	MOLECULAR AND CELLULAR MECHANISMS OF EXCITOTOXIC NEURONAL DEATH	医学部药学院	APOPTOSIS	√	√		
1069	Wang-Y Dong-XX Cao-Y Liang-ZQ Han-R Wu-JC Gu-ZL Qin-ZH	秦正红	P53 INDUCTION CONTRIBUTES TO EXCITOTOXIC NEURONAL DEATH IN RAT STRIATUM THROUGH APOPTOTIC AND AUTOPHAGIC MECHANISMS	医学部药学院	EUROPEAN JOURNAL OF NEUROSCIENCE	√	√		
1070	Zhou-JQ	周建芹	IMMOBILIZATION OF CELLULASE ON A REVERSIBLY SOLUBLE-INSOLUBLE SUPPORT PROPERTIES AND APPLICATION	医学部药学院	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY	√	√		
1071	Wang-J Zheng-L Zhang-B Zou-T	王剑文	ROLE OF NITRIC-OXIDE AND HYDROGEN-PEROXIDE IN ARTEMISININ INCREASE OF ARTEMISIA-ANNUA L. HAIRY ROOTS INDUCED BY AN OLIGOSACCHARIDE	医学部药学院	PLANTA MEDICA	√			√

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			ELICITOR FROM ENDOPHYTIC FUSARIUM SP SZ1						
1072	Wang, Weipeng (1); Zhang, Xiaodan (2); Zhou, Guohua (2)	汪维鹏	High-Throughput Genotyping by Coupling Adapter-Ligation Mediated Allele-Specific Amplification with Microplate Array Parallel Gel Electrophoresis	医学部药学院	MOLECULAR BIOTECHNOLOGY		√	√	
1073	Zhang, Wei (1); Liu, Yang (1); Chen, Xiao-Yan (1); Bei, Yong-Yan (1); Xu, Jing-Yu (1); Wang, Wen-Juan (1); Zhang, Xue-Nong (1); Zhang, Qiang (2)	张学农	Two modelling data analytical methods applied to optimise the preparation of norcantharidin chitosan nanoparticles	医学部药学院	JOURNAL OF EXPERIMENTAL NANOSCIENCE		√	√	
1074	Wang, Jian Wen (1); Wu, Jian Yong (2)	吴建勇	Tanshinone biosynthesis in <i>Salvia miltiorrhiza</i> and production in plant tissue cultures	医学部药学院	APPLIED MICROBIOLOGY AND BIOTECHNOLOGY		√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1075	Wang, Qin (1); Zhang, Liang (2); Hu, Wei (1); Hu, Zhan-Hong (1); Bei, Yong-Yan (1); Xu, Jing-Yu (1); Wang, Wen-Juan (1); Zhang, Xue-Nong (1); Zhang, Qiang (3)	张学农	Norcantharidin-associated galactosylated chitosan nanoparticles for hepatocyte-targeted delivery	医学部药学院	NANOMEDICINE-NANOTECHNOLOGY BIOLOGY AND MEDICINE		√	√	
1076	Chen, CL; Xiao, L; Zhou, YP; Wang, QL; Zhang, J; Li, K	李凯	Ethnic differences in susceptibilities to A(H1N1) flu: An epidemic parameter indicating a weak viral virulence	医学部药学院	AFRICAN JOURNAL OF BIOTECHNOLOGY		√		
1077	Li, K; Xiao, L; Liu, CF; Zhang, J; Sirois, P	李凯	Transforming Viral Sequences to A (H1N1) Flu Diagnosis: The Current Status and Future Prospects of rtPCR Based Assays	医学部药学院	CURRENT PHARMACEUTICAL BIOTECHNOLOGY		√		
1078	Jia, YL; Li, J; Qin, ZH; Liang, ZQ	梁中琴	Autophagic and apoptotic mechanisms of curcumin-induced death in K562 cells	医学部药学院	JOURNAL OF ASIAN NATURAL PRODUCTS RESEARCH		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1079	Zhang, B; Zou, T; Lu, YH; Wang, JW	王剑文	Stimulation of artemisinin biosynthesis in <i>Artemisia annua</i> hairy roots by oligogalacturonides	医学部药学院	AFRICAN JOURNAL OF BIOTECHNOLOGY		√		
1080	Gao, LW; Li, WY; Zhao, YL; Wang, JW	王剑文	The cultivation, bioactive components and pharmacological effects of <i>Armillaria mellea</i>	医学部药学院	AFRICAN JOURNAL OF BIOTECHNOLOGY		√		
1081	Zheng, LP; Zhang, B; Zou, T; Chen, ZH; Wang, JW	王剑文	Nitric oxide interacts with reactive oxygen species to regulate oligosaccharide-induced artemisinin biosynthesis in <i>Artemisia annua</i> hairy roots	医学部药学院	JOURNAL OF MEDICINAL PLANTS RESEARCH		√		
1082	Sun, F; Xie, ML; Xue, J; Wang, HB	谢梅林	Osthol regulates hepatic PPAR alpha-mediated lipogenic gene expression in alcoholic fatty liver murine	医学部药学院	PHYTOMEDICINE		√		
1083	Xu, QM; Liu, YL; Feng, YL; Li, XR; Yang, SL	许琼明	C28 sterols with a cyclopentane ring at C-22 and 26 from cape gooseberry (berries of <i>Physalis pubescens</i> L.)	医学部药学院	JOURNAL OF ASIAN NATURAL PRODUCTS RESEARCH		√		

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1084	Sun, CAY; Zang, YC; San, YX; Sun, W; Zhang, LA	章良	Proteomic analysis of clear cell renal cell carcinoma Identification of potential tumor markers	医学部药学院	SAUDI MEDICAL JOURNAL		√		
1085	Sheng, R; Zhang, LS; Han, R; Liu, XQ; Gao, B; Qin, ZH	秦正红	Autophagy activation is associated with neuroprotection in a rat model of focal cerebral ischemic preconditioning	医学部药学院	AUTOPHAGY		√		
1086	Qin, AP; Liu, CF; Qin, YY; Hong, LZ; Xu, M; Yang, L; Liu, JQ; Qin, ZH; Zhang, HL	张慧灵	Autophagy was activated in injured astrocytes and mildly decreased cell survival following glucose and oxygen deprivation and focal cerebral ischemia	医学部药学院	AUTOPHAGY		√		
1087	Wang, JW; Zheng, LP; Zhang, B; Zou, T; Tan, RX	王剑文	Interactions between fungal endophytes and their host Artemisa annua: growth, antifungi activity and artemisinin biosynthesis	医学部药学院	International Conference of National Product and Traditional Medicine				√
1088	Hu-B He-Y Wu-Y Bao-GM Liu-HY Welniak-LA Murphy-WJ	刘海燕	ACTIVATED ALLOGENEIC NK CELLS AS SUPPRESSORS OF ALLOREACTIVE RESPONSES	医学部唐仲英血液学研究中心	BIOLOGY OF BLOOD AND MARROW TRANSPLANTATION	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1089	Dong-NZ Dong-J Liu-P Xu-LY Shi-SS Wu-QY	吴庆宇	EFFECTS OF ANTICOAGULANTS ON HUMAN PLASMA SOLUBLE CORIN LEVELS MEASURED BY ELISA	医学部唐仲英血液学研究中心	CLINICA CHIMICA ACTA	√	√		
1090	Dong-NZ Chen-SH Yang-JH He-LZ Liu-P Zheng-DD Li-L Ruan-CG Plow-E Wu-QY	吴庆宇	IDENTIFICATION OF PLASMA SOLUBLE CORIN AS A NOVEL BIOMARKER FOR HEART-FAILURE	医学部唐仲英血液学研究中心	CIRCULATION	√			√
1091	Mao-XL Wood-TE Hurren-R Tong-JF Wang-XM Spagnuolo-PA MacLean-N Moran-MF Datti-A	毛新良	A SMALL-MOLECULE INHIBITOR OF D-CYCLIN TRANSACTIVATION DISPLAYS PRECLINICAL EFFICACY IN MYELOMA AND LEUKEMIA	医学部唐仲英血液学研究中心	BLOOD	√			
1092	Zhu-L Wang-T Jiang-H Stalker-TJ Fong-KP Gruber-PJ Brass-LF	朱力	DELETION OF THE SEMAPHORIN, SEMA4D, BUT NOT INHIBITION OF SEMA4D SHEDDING BY ADAM17, IMPAIRS PLATELET-FUNCTION AND	医学部唐仲英血液学研究中心	BLOOD	√			

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			REDUCES INFARCT SIZE AFTER MYOCARDIAL-ISCHEMIA						
1093	Wu, K; Liu, P; Guo, BN; Zhang, YS; Zhao, LX; Yang, JC; Liu, HY	刘海燕	A Monoclonal Antibody Specific to Human Myxovirus Resistance Protein A	医学部唐仲英血液学研究中心	HYBRIDOMA		√		
1094	Liu, HY	刘海燕	Anti-Human Myxovirus Resistance Protein A Antibody	医学部唐仲英血液学研究中心	HYBRIDOMA		√		
1095	Lin, DD; Liu, CL; Xue, MX; Liu, RY; Jiang, L; Yu, XA; Bao, GM; Deng, F; Yu, MJ; Ao, JF; Zhou, YF; Wu	吴德沛; 刘海燕	The Role of Interleukin-15 Polymorphisms in Adult Acute Lymphoblastic Leukemia	医学部唐仲英血液学研究中心	PLOS ONE		√		
1096	Dong, NZ; Chen, SH; Yang, JH; He, LZ; Liu, P; Zheng, DD; Li, L; Zhou, YQ; Ruan, CG;	吴庆宇	Plasma Soluble Corin in Patients With Heart Failure	医学部唐仲英血液学研究中心	CIRCULATION-HEART FAILURE		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Plow, E; Wu, QY								
1097	Cao, BY; Hou, TJ; Chen, SN; Wu, DP; Sun, AN; Qiu, HY; Wang, WJ; Schi	毛新良	Clioquinol Arrests Cell Cycle at G1 Phase and Triggers Intrinsic Apoptosis In Myeloma and Leukemia Cells by Inhibiting Histone Deacetylases	医学部唐仲英血液学研究中心	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√
1098	Yang, AZ; Dai, JH; Birge, RB; Wu, Y	武艺	The Role of Urokinase Receptor (uPAR) In Efferocytosis uPAR Engulfs Apoptotic Cells via a Phosphatidylserine Pathway Mediated by Plasma High Molecu	医学部唐仲英血液学研究中心	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√
1099	Zhao, Y; Zhang, XY; Zhu, YJ; Cui, JX; Shan, LD; Yao, H; Zhu, XS; Zhu	赵昀	TWIST2 Was Deregulated In Human Acute Myeloid Leukemia and Might Play a Tumor Suppressor Role	医学部唐仲英血液学研究中心	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√
1100	Xu-XS Chua-CC Zhang-M Geng-DQ Liu-CF Hamdy-RC Chua-BHL	徐兴顺	THE ROLE OF PARP ACTIVATION IN GLUTAMATE-INDUCED NECROPTOSIS IN HT-22	医学部神经科学研究所	BRAIN RESEARCH	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			CELLS						
1101	Hong-C Qiu-X Li-Y Huang-QR Zhong-ZY Zhang-Y Liu-XY Sun-L Lv-P Gao-XM	高晓明	FUNCTIONAL-ANALYSIS OF RECOMBINANT CALRETICULIN FRAGMENT 39-272 IMPLICATIONS FOR IMMUNOBIOLOGICAL ACTIVITIES OF CALRETICULIN IN HEALTH AND DISEASE	医学部生物医学研究院	JOURNAL OF IMMUNOLOGY	√	√		
1102	Gao-B Wang-YX Xu-W Duan-ZJ Xiong-SD	熊思东	A 5' EXTENDED IFN-STIMULATING RESPONSE ELEMENT IS CRUCIAL FOR IFN-GAMMA-INDUCED TRIPARTITE MOTIF 22 EXPRESSION VIA INTERACTION WITH IFN REGULATORY FACTOR-I	医学部生物医学研究院	JOURNAL OF IMMUNOLOGY	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1103	Li, Yunsen (1); Arigi, Emma (2); Eichert, Heather (3); Levery, Steven B. (4)	李云森	Mass spectrometry of fluorocarbon-labeled glycosphingolipids	医学部生物医学研究院	Journal of Mass Spectrometry			√	
1104	Chen, W; Li, F; Xue, ZM; Wu, HR	薛智谋	Anti-human CD133 Monoclonal Antibody That Could Inhibit the Proliferation of Colorectal Cancer Cells	医学部实验动物中心	HYBRIDOMA		√		
1105	Zhou, ZY; Wang, YB; Zhou, HY; Huang, M; Liu, HT; Hsieh, CT; Xue, ZM	薛智谋	Defibrillation and Resuscitation in a Piglet Model of Pediatric Ventricular Fibrillation following AHA 2005 Guidelines	医学部实验动物中心	INDIAN JOURNAL OF PEDIATRICS		√		
1106	Li, Rui (1); Chen, Wei-Chang (1); Wang, Wei-Peng (2); Tian, Wen-Yan (1); Zhang, Xue-Guang (3)	陈卫昌	ANTIOXIDANT ACTIVITY OF ASTRAGALUS POLYSACCHARIDES AND ANTITUMOR-ACTIVITY OF THE POLYSACCHARIDES AND SIRNA	附属第一医院	CARBOHYDRATE POLYMERS	√	√	√	

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1107	Xie, Daohai (1); Qiu, Bensheng (2); Zhang, Jiangyang (3); Yang, Xiaoming (2)	杨晓明	VISUALIZATION AND CHARACTERIZATION OF ATHEROSCLEROTIC PLAQUES BY MICRO-MRI AT 4.7 T IN-VIVO AND 11.7 T EX-VIVO	附属第一医院	APPLIED MAGNETIC RESONANCE	√	√	√	
1108	Geng-DC Xu-YZ Yang-HL Zhu-XS Zhu-GM Wang-XB	徐耀增	INHIBITION OF TITANIUM PARTICLE-INDUCED INFLAMMATORY OSTEOLYSIS THROUGH INACTIVATION OF CANNABINOID RECEPTOR 2 BY AM630	附属第一医院	JOURNAL OF BIOMEDICAL MATERIALS RESEARCH PART A	√	√	√	
1109	Geng, Dechun (1); Xu, Yaozeng (1); Yang, Huilin (1); Wang, Junhua (1); Zhu, Xuesong (1); Zhu, Guangming (1); Wang, Xianbin (1)	徐耀增	PROTECTION AGAINST TITANIUM PARTICLE-INDUCED OSTEOLYSIS BY CANNABINOID RECEPTOR 2 SELECTIVE ANTAGONIST	附属第一医院	BIOMATERIALS	√	√	√	

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1110	Li-R Chen-WC Wang-WP Tian-WY Zhang-XG	陈卫昌	CD40 SIGNALING ACTIVATED BY AGONISTIC ANTI-CD40 MONOCLONAL-ANTIBODY 5C11 HAS DIFFERENT EFFECTS ON BIOLOGICAL BEHAVIOR OF GASTRIC-CARCINOMA CELLS	附属第一医院	IMMUNOLOGY LETTERS	√	√		
1111	Chen-WC Gao-N Shen-YL Cen-JN	陈卫昌	HYPERMETHYLATION DOWN-REGULATES RUNX3 GENE-EXPRESSION AND ITS RESTORATION SUPPRESSES GASTRIC EPITHELIAL-CELL GROWTH BY INDUCING P27 AND CASPASE3 IN HUMAN GASTRIC-CANCER	附属第一医院	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY	√	√		
1112	Wang-CL Chen-ZX Li-ZJ Cen-JN	陈子兴	THE ESSENTIAL ROLES OF MATRIX METALLOPROTEINASE-2, MEMBRANE TYPE-1 METALLOPROTEINASE AND	附属第一医院	LEUKEMIA RESEARCH	√	√		

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			TISSUE INHIBITOR OF METALLOPROTEINASE-2 IN THE INVASIVE CAPACITY OF ACUTE MONOCYTTIC LEUKEMIA SHI-1 CELLS						
1113	Guo-JJ Yang-HL Qian-HX Huang-LX Guo-ZX Tang-TS	郭炯炯	THE EFFECTS OF DIFFERENT NUTRITIONAL MEASUREMENTS ON DELAYED WOUND-HEALING AFTER HIP FRACTURE IN THE ELDERLY	附属第一医院	JOURNAL OF SURGICAL RESEARCH	√	√		
1114	Bao-XJ Hou-LH Sun-AN Qiu-QC Yuan-XN Chen-MH Chen-ZX He-J	何军	THE IMPACT OF KIR2DS4 ALLELES AND THE EXPRESSION OF KIR IN THE DEVELOPMENT OF ACUTE GVHD AFTER UNRELATED ALLOGENEIC HEMATOPOIETIC SCT	附属第一医院	BONE MARROW TRANSPLANTATION	√	√		
1115	Bao-XJ Hou-LH Sun-AN Qiu-QC Yuan-XN Chen-MH Chen-ZX He-J	何军	DISTRIBUTION OF KILLER-CELL IMMUNOGLOBULIN-LIKE RECEPTOR GENES AND 2DS4	附属第一医院	HUMAN IMMUNOLOGY	√	√		

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			ALLELES IN THE CHINESE HAN POPULATION						
1116	Bao-X Hou-L Sun-A Chen-M Chen-Z He-J	何军	AN ALLELIC TYPING METHOD FOR 2DS4 VARIANT USED IN STUDY OF HAPLOTYPES OF KILLER-CELL IMMUNOGLOBULIN-LIKE RECEPTOR GENE	附属第一医院	INTERNATIONAL JOURNAL OF LABORATORY HEMATOLOGY 2010, Vol 32, Iss 6, pp 625-632	√	√		
1117	Li-EC Hou-JQ Li-DW Wang-YY He-J Zhang-JL	侯建全	THE MECHANISM OF VACUUM CONSTRICTION DEVICES IN PENILE ERECTION THE NO/CGMP SIGNALING PATHWAY	附属第一医院	MEDICAL HYPOTHESES	√	√		
1118	Chen-YB Guo-LC Yang-L Feng-W Zhang-XQ Ling-CH Ji-C Huang-JA	黄建安	ANGIOSARCOMA OF THE LUNG 2 CASES REPORT AND LITERATURE REVIEWED	附属第一医院	LUNG CANCER	√	√		

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1119	Ji-FH Jin-X Yang-JP Zan-LL	嵇富海	ANALGESIC EFFECT OF PARECOXIB AND FLURBIPROFEN AXETIL FOR PATIENTS UNDERGOING LAPAROSCOPIC CHOLECYSTECTOMY AND THEIR INFLUENCES ON PLATELET-AGGREGATION	附属第一医院	CHINESE MEDICAL JOURNAL	√	√		
1120	Zhou-J Zhang-ZX Li-DC	李德春	EFFECTS OF LORGLUMIDE ON GROWTH AND INVASION OF HUMAN PANCREATIC-CANCER CELL-LINE MIA PACA-2 IN-VITRO THROUGH THE CHOLECYSTOKININ-CHOLECYSTOKININ-1 RECEPTOR PATHWAY	附属第一医院	CURRENT THERAPEUTIC RESEARCH-CLINICAL AND EXPERIMENTAL	√	√		
1121	Wang-L Pan-XD Xie-Y Zhang-GB Jiang-M Zheng-L Wang-JH Shi-JF Zhang-XG	潘旭东	ALTERED CD28 AND CD95 MESSENGER-RNA EXPRESSION IN PERIPHERAL-BLOOD MONONUCLEAR-CELLS	附属第一医院	CHINESE MEDICAL JOURNAL	√	√		

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			FROM ELDERLY-PATIENTS WITH PRIMARY NONSMALL CELL LUNG-CANCER						
1122	Qin-L Guan-HG Zhou-XJ Yin-J Lan-J Qian-HX	钱海鑫	BLOCKADE OF 4-1BB/4-1BB LIGAND INTERACTIONS PREVENTS ACUTE REJECTION IN RAT-LIVER TRANSPLANTATION	附属第一医院	CHINESE MEDICAL JOURNAL	√	√		
1123	Wang-AY Dong-NZ Ma-ZN Zhang-JY Su-JA Ruan-CG	阮长耿	EVALUATION AND CLINICAL-APPLICATION OF A NEW METHOD FOR DETECTING ADAMTS13 ACTIVITY	附属第一医院	CHINESE MEDICAL JOURNAL	√	√		
1124	Wang-AY Liu-F Dong-NZ Ma-ZN Zhang-JY Su-JA Zhao-YM Ruan-CG	阮长耿	THROMBOSPONDIN-1 AND ADAMTS13 COMPETITIVELY BIND TO VWF A2 AND A3 DOMAINS IN-VITRO	附属第一医院	THROMBOSIS RESEARCH	√	√		
1125	Yu-YS Shen-ZY Ye-WX Huang-HY Hua-F Chen-YH Chen-K Lao-WJ	沈振亚	AKT-MODIFIED AUTOLOGOUS INTRACORONARY MESENCHYMAL	附属第一医院	CHINESE MEDICAL JOURNAL	√	√		

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	Tao-L		STEM-CELLS PREVENT REMODELING AND REPAIR IN SWINE INFARCTED MYOCARDIUM						
1126	Jichen-QV Chen-G Jiang-G Ding-J Gao-W Chen-C Shen-Z	沈振亚	IMMUNE SUPPRESSION PRODUCED BY INTRATHYMIC INOCULATION WITH XENOGENEIC ANTIGEN AND WHOLE-BODY GAMMA-IRRADIATION IN A PIG-TO-MONKEY HEART-TRANSPLANTATION MODEL	附属第一医院	TRANSPLANTATION PROCEEDINGS	√	√		
1127	Pan-WM Li-XG Tang-TS Qian-ZL Zhang-Q Zhang-CM	唐天骝	MINI-SUBVASTUS VERSUS A STANDARD APPROACH IN TOTAL KNEE ARTHROPLASTY A PROSPECTIVE, RANDOMIZED, CONTROLLED-STUDY	附属第一医院	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	√	√		

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1128	Pan-XD Zhang-B Guo-LC Gu-DM Mao-YQ Li-J Xie-Y Wang-L	王翎	PRIMARY MALIGNANT-MELANOMA OF THE LUNG IN THE ELDERLY CASE-REPORT AND LITERATURE-REVIEW	附属第一医院	CHINESE MEDICAL JOURNAL	√	√		
1129	Zhao-XJ Wang-ZY Cao-LJ Zhang-W Bai-X Dong-NZ Yu-ZQ Ruan-CG	王兆钺	HYPERFIBRINOGENEMIA AND PROLONGED CLOTTING TIMES IN A TURNER SYNDROME PATIENT WITH HEPATOCELLULAR-CARCIN OMA	附属第一医院	BLOOD COAGULATION & FIBRINOLYSIS	√	√		
1130	Wang-Z Chen-G Zhu-WW Bian-JY Shen-XO Zhou-D	王中	INFLUENCE OF SIMVASTATIN ON MICROTHROMBOSIS IN THE BRAIN AFTER SUBARACHNOID HEMORRHAGE IN RATS A PRELIMINARY-STUDY	附属第一医院	ANNALS OF CLINICAL AND LABORATORY SCIENCE	√	√		
1131	Wang-Z Wang-KY Wu-Y Zhou-P Sun-XO Chen-G	王中	POTENTIAL ROLE OF CD34 IN CEREBRAL VASOSPASM AFTER EXPERIMENTAL SUBARACHNOID	附属第一医院	CYTOKINE	√	√		

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			HEMORRHAGE IN RATS						
1132	Fang-Q Chen-G Zhu-WW Dong-WL Wang-Z	王中	INFLUENCE OF MELATONIN ON CEREBROVASCULAR PROINFLAMMATORY MEDIATORS EXPRESSION AND OXIDATIVE STRESS FOLLOWING SUBARACHNOID HEMORRHAGE IN RABBITS - ART. NO. 426346	附属第一医院	MEDIATORS OF INFLAMMATION	√	√		
1133	Wu-XJ Wang-Y Xu-Y Wu-DP Sun-AN Zhu-ZL Han-Y Qiu-HY Tang-XW Fu-ZZ He-GS Li-CX Ma-	吴德沛	CYTOMEGALOVIRUS GLYCOPROTEIN B GENOTYPE IN HEMATOPOIETIC STEM-CELL TRANSPLANT PATIENTS FROM CHINA	附属第一医院	BIOLOGY OF BLOOD AND MARROW TRANSPLANTATION	√	√		
1134	Xu-YZ Geng-DC Mao-HQ Zhu-XS Yang-HL	徐耀增	A COMPARISON OF THE PROXIMAL FEMORAL NAIL ANTIROTATION DEVICE	附属第一医院	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			AND DYNAMIC HIP SCREW IN THE TREATMENT OF UNSTABLE PERTROCHANTERIC FRACTURE						
1135	Mao-CP Hou-JQ Ge-JY Hu-YL Ding-Y Zhou-Y Zhang-HY Xu-ZC Zhang-LB	徐智策	CHANGES OF RENAL AT(1)/AT(2) RECEPTORS AND STRUCTURES IN-OVINE FETUSES FOLLOWING EXPOSURE TO LONG-TERM HYPOXIA	附属第一医院	AMERICAN JOURNAL OF NEPHROLOGY	√	√		
1136	Yu-F Mao-CP Cao-L Rui-C Xu-FC Zhao-L Xu-Z	徐智策	FETAL AND OFFSPRING ARRHYTHMIA FOLLOWING EXPOSURE TO NICOTINE DURING PREGNANCY	附属第一医院	JOURNAL OF APPLIED TOXICOLOGY	√	√		
1137	Geng-CS Mao-CP Wu-L Cheng-Y Liu-RL Chen-BX Chen-L Zhang-LB Xu-Z	徐智策	CHOLINERGIC SIGNAL ACTIVATED RENIN-ANGIOTENSIN SYSTEM ASSOCIATED WITH CARDIOVASCULAR CHANGES IN THE OVINE FETUS	附属第一医院	JOURNAL OF PERINATAL MEDICINE	√	√		

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1138	Yang-WL Mao-CP Xia-F Zheng-JL Wang-AQ Zhu-LY He-R Xu-ZC	徐智策	CHANGED SALT APPETITE AND CENTRAL ANGIOTENSIN-II-INDUCED CELLULAR ACTIVATION IN RAT OFFSPRING FOLLOWING HYPOXIA DURING FETAL STAGES	附属第一医院	PEPTIDES	√	√		
1139	Wang-Y Xue-YQ Chen-SI Wu-YF Pan-JL Zhang-J Shen-J	薛永权	A NOVEL T(5/11)(Q31,P15) INVOLVING THE NUP98 GENE ON 11P15 IS ASSOCIATED WITH A LOSS OF THE EGR1 GENE ON 5Q31 IN A PATIENT WITH ACUTE MYELOID-LEUKEMIA	附属第一医院	CANCER GENETICS AND CYTOGENETICS	√	√		
1140	Zou-J Gan-MF Mao-NN Zhu-XS Shi-Q Yang-HL	杨惠林	SENSITIZATION OF OSTEOSARCOMA CELL-LINE SAOS-2 TO CHEMOTHERAPY BY DOWN-REGULATING SURVIVIN	附属第一医院	ARCHIVES OF MEDICAL RESEARCH	√	√		

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1141	Wang-G Yang-H Li-M Lu-S Chen-X Cai-X	杨惠林	THE USE OF SILK FIBROIN/HYDROXYAPATITE COMPOSITE COCULTURED WITH RABBIT BONE-MARROW STROMAL CELLS IN THE HEALING OF A SEGMENTAL BONE DEFECT	附属第一医院	JOURNAL OF BONE AND JOINT SURGERY-BRITISH VOLUME	√	√		
1142	Wang-G Yang-H Chen-K	杨惠林	OSTEOPOROTIC VERTEBRAL COMPRESSION FRACTURES WITH AN INTRAVERTEBRAL CLEFT TREATED BY PERCUTANEOUS BALLOON KYPHOPLASTY	附属第一医院	JOURNAL OF BONE AND JOINT SURGERY-BRITISH VOLUME	√	√		
1143	Guo-JJ Tang-N Yang-HL Tang-TS	杨惠林	A PROSPECTIVE, RANDOMIZED-TRIAL COMPARING CLOSED INTRAMEDULLARY NAILING WITH PERCUTANEOUS PLATING IN THE TREATMENT OF DISTAL METAPHYSEAL FRACTURES OF THE TIBIA	附属第一医院	JOURNAL OF BONE AND JOINT SURGERY-BRITISH VOLUME	√	√		

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1144	Wu-J Yang-H Qiu-Z Zhang-Q Ding-T Geng-D	杨惠林	EFFECT OF COMBINED TREATMENT WITH METHYLPREDNISOLONE AND NOGO-A MONOCLONAL-ANTIBODY AFTER RAT SPINAL-CORD-INJURY	附属第一医院	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	√	√		
1145	Guo-JJ Luk-KDK Karppinen-J Yang-HL Cheung-KMC	杨惠林	PREVALENCE, DISTRIBUTION, AND MORPHOLOGY OF OSSIFICATION OF THE LIGAMENTUM-FLAVUM A POPULATION-STUDY OF ONE THOUSAND 7 HUNDRED 30-6 MAGNETIC-RESONANCE-IMAGING SCANS	附属第一医院	SPINE	√	√		
1146	Ding-T Maltenfort-M Yang-HL Smith-H Ratliff-J Vaccaro-A Anderson-DG	杨惠林	CORRELATION OF C2 FRACTURES AND VERTEBRAL ARTERY INJURY	附属第一医院	SPINE	√	√		

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	Harrop-J								
1147	Liu-SL Yang-JP Wang-LN Jiang-MA Qiu-QC Ma-ZN Liu-L Li-CF Ren-CG Zhou-J Li-W	杨建平	TIBIA TUMOR-INDUCED CANCER PAIN INVOLVES SPINAL P38 MITOGEN-ACTIVATED PROTEIN-KINASE ACTIVATION VIA TLR4-DEPENDENT MECHANISMS	附属第一医院	BRAIN RESEARCH	√	√		
1148	Zheng-DD Yang-JH Tao-Q Geng-M Lin-J Yang-XJ Song-JP Li-HX Han-LH Jiang-WP	杨俊华	MUTATIONS IN THE BETA-MYOSIN HEAVY-CHAIN GENE IN SOUTHERN CHINESE FAMILIES WITH HYPERTROPHIC CARDIOMYOPATHY	附属第一医院	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH	√	√		
1149	Tong-M Yang-XJ Geng-BY Han-LH Zhou-YF Zhao-X	杨向军	OVEREXPRESSION OF CONNEXIN 45 IN RAT MESENCHYMAL	附属第一医院	CHINESE MEDICAL JOURNAL	√	√		

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	Li-HX		STEM-CELLS IMPROVES THE FUNCTION AS CARDIAC BIOLOGICAL PACEMAKERS						
1150	Xue-F Yang-XJ Zhang-B Zhao-CM Song-JP Jiang-TB Jiang-WP	杨向军	POSTCONDITIONING THE HUMAN HEART IN PERCUTANEOUS CORONARY INTERVENTION	附属第一医院	CLINICAL CARDIOLOGY	√	√		
1151	Zhang-XH Zhang-R Li-YF	张旭辉	GRANULOCYTIC SARCOMA OF ABDOMEN IN ACUTE MYELOID-LEUKEMIA PATIENT WITH INV(16) AND T(6/17) ABNORMAL CHROMOSOME CASE-REPORT AND REVIEW OF LITERATURE	附属第一医院	LEUKEMIA RESEARCH	√	√		
1152	Wang-Z Chen-G Zhu-WW Zhou-D	周岱	ACTIVATION OF NUCLEAR FACTOR-ERYTHROID 2-RELATED FACTOR-2 (NRF2) IN THE BASILAR ARTERY AFTER SUBARACHNOID	附属第一医院	ANNALS OF CLINICAL AND LABORATORY SCIENCE	√	√		

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			HEMORRHAGE IN RATS						
1153	Zou-J Mei-X Gan-MF Yang-HL	邹俊	KYPHOPLASTY FOR SPINAL FRACTURES FROM MULTIPLE-MYELOMA	附属第一医院	JOURNAL OF SURGICAL ONCOLOGY	√	√		
1154	Xu-Y Zhao-Y Huang-HW Chen-GH Wu-XJ Wang-Y Chang-WR Zhu-ZL Feng-YF Wu-DP	吴德沛	EXPRESSION AND FUNCTION OF TOLL-LIKE RECEPTORS IN MULTIPLE-MYELOMA PATIENTS TOLL-LIKE RECEPTOR LIGANDS PROMOTE MULTIPLE-MYELOMA CELL-GROWTH AND SURVIVAL VIA ACTIVATION OF NUCLEAR-FACTOR-KAPPA-B	附属第一医院	BRITISH JOURNAL OF HAEMATOLOGY	√	√		

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1155	Xu-F Mao-C Ding-Y Rui-C Wu-L Shi-A Zhang-H Zhang-L Xu-Z	徐智策	MOLECULAR AND ENZYMATIC PROFILES OF MAMMALIAN DNA METHYLTRANSFERASES STRUCTURES AND TARGETS FOR DRUGS	附属第一医院	CURRENT MEDICINAL CHEMISTRY	√	√		
1156	Ding-Y Lv-JX Mao-CP Zhang-HY Wang-AQ Zhu-LY Zhu-H Xu-Z	徐智策	HIGH-SALT DIET DURING PREGNANCY AND ANGIOTENSIN-RELATED CARDIAC CHANGES	附属第一医院	JOURNAL OF HYPERTENSION	√	√		
1157	Zhang-GB Wang-JA Kelly-J Gu-GH Hou-JQ Zhou-YH Redmond-HP Wang-JH Zhang-XG	张学光	B7-H3 AUGMENTS THE INFLAMMATORY RESPONSE AND IS ASSOCIATED WITH HUMAN SEPSIS	附属第一医院	JOURNAL OF IMMUNOLOGY	√	√		
1158	Shi-LJ Mao-CP Xu-ZC Zhang-LB	徐智策	ANGIOTENSIN-CONVERTING ENZYMES AND DRUG DISCOVERY IN CARDIOVASCULAR-DISEASES	附属第一医院	DRUG DISCOVERY TODAY	√	√		

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1159	Chen-G	陈罡	CORRESPONDENCE CONCERNS REGARDING THE RECENT REPORT OF SIMVASTATIN INHIBITION OF MICROTHROMBOSIS AFTER SUBARACHNOID HEMORRHAGE IN RATS REPLY	附属第一医院	ANNALS OF CLINICAL AND LABORATORY SCIENCE	√	√		
1160	Ma-X Wu-DP Sun-AN Qiu-HY Fu-ZZ Wu-XJ Chen-SN Mohty-M	吴德沛	THE VALUE OF MONITORING MINIMAL RESIDUAL DISEASE IN THE PATIENTS WITH DONOR LYMPHOCYTE INFUSION AS INTERVENTION OF RELAPSED/REFRACTORY ACUTE LYMPHOBLASTIC-LEUKEMIA AFTER ALLOGENEIC HEMATOPOIETIC STEM-	附属第一医院	AMERICAN JOURNAL OF HEMATOLOGY	√	√		

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1161	He-GS Wu-DP Zhang-XH Li-Y Xin-CZ Zhang-R	吴德沛	ACUTE T-CELLS LYMPHOBLASTIC-LEUKEMIA ASSOCIATED WITH T(1/19)(Q23,P13)/E2A-PBX1 IN AN ADULT	附属第一医院	LEUKEMIA RESEARCH	√	√		
1162	Li-J He-Y Yang-X Wang-F Xu-H Li-X Zhao-X Lin-Y	贺永明	CAN WE MAKE A DIOGNOSIS OF ACUTE MYOCARDIAL-INFARCTION JUST DEPENDING ON ONCE CARDIAC BIOMARKER EXAMINATION	附属第一医院	CARDIOVASCULAR RESEARCH	√			√
1163	Zhang-DM Shao-YZ Liu-ZH	刘志华	REGULATION OF SIMVASTATIN ON THE CHANGE OF POTASSIUM CHANNEL INDUCED BY ANGIOTENSIN-II IN NEWBORN RAT CARDIOMYOCYTES	附属第一医院	CIRCULATION	√			√
1164	Shen-ZY Teng-XM Wei-CJ	沈振亚	EFFECT OF INTRATHYMIC INOCULATION COMBINED WITH INTRAVENOUS-INJECTION	附属第一医院	XENOTRANSPLANTATIO N 2009, Vol 16, Iss 6, pp 550-551	√			√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			WITH MSCS ON CARDIAC XENOTRANSPLANTATION						
1165	Shen-ZY Teng-XM Qian-XF	沈振亚	EFFECT OF INDUCING IMMUNOTOLERANCE BY OVEREXPRESSION OF HO-1 ON CARDIAC XENOTRANSPLANTATION	附属第一医院	XENOTRANSPLANTATION 2009, Vol 16, Iss 6, pp 551-551	√			√
1166	Chang-SJ Yang-JC Chen-WC Xie-YF Sheng-WH	陈卫昌	ANTITUMOR-ACTIVITY OF AN ADENOVIRUS HARBORING HUMAN IL-24 IN COLON-CANCER	附属第一医院	MOLECULAR BIOLOGY REPORTS	√			
1167	Zhang-JA Zhu-Y Zhou-D Wang-Z Chen-G	王中、陈罡	RECOMBINANT-HUMAN-ERYTHROPOIETIN (RHEPO) ALLEVIATES EARLY BRAIN-INJURY FOLLOWING SUBARACHNOID HEMORRHAGE IN RATS POSSIBLE INVOLVEMENT OF NRF2-ARE PATHWAY	附属第一医院	CYTOKINE	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1168	Zhang-YT Zhao-YM Lu-SQ Zhu-MQ He-Y Ruan-CG	赵益明	A HIGH-THROUGHPUT BIOTIN-AVIDIN-ELISA FOR STUDYING EXPRESSION OF PLATELET-MEMBRANE GLYCOPROTEINS AND ITS CLINICAL-APPLICATION	附属第一医院	TOHOKU JOURNAL OF EXPERIMENTAL MEDICINE	√			
1169	Chen-SN Nagel-S Schneider-B Kaufmann-M Kees-UR Drexler-HG MacLeod-RAF	陈苏宁	NEW LMO2 TRANSLOCATIONS IN T-CELL ACUTE LYMPHOBLASTIC-LEUKEMIA, INVOLVING STAG2 AT XQ25 AND MBNL1 AT 3Q25 A POSITIVE CHANGE	附属第一医院	BLOOD	√			
1170	Shao-XJ Chen-ZX Shen-HJ Cen-JN	陈子兴	ANALYSIS THE EXPRESSION OF RHO FAMILY GTPASES AND ITS REGULATORS IN MYELODYSPLASTIC SYNDROME	附属第一医院	BLOOD	√			
1171	Wang-CL Chen-ZX Li-ZJ Cen-JN	陈子兴	THE ESSENTIAL ROLES OF TIMP-2, MT1-MMP, AND MMP-2 IN THE INVASIVE CAPACITY OF SHI-1	附属第一医院	BLOOD	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			LEUKEMIC-CELLS						
1172	Shen-HJ Chen-ZX Cen-JN Wang-YY He-J	陈子兴	POLYCOMB GROUP PROTEINS IN MYELOYDYSPLASTIC SYNDROMES AND ITS TRANSFORMATION INTO ACUTE MYELOID-LEUKEMIA	附属第一医院	BLOOD	√			
1173	Guo-F Zhou-P Ma-L	国风	TRAF3 OVER-EXPRESSION CONTRIBUTES TO THE ENHANCED ALTERNATIVE NF-KAPPA-B ACTIVITY IN HODGKINS LYMPHOMA-CELLS	附属第一医院	BLOOD	√			
1174	He-J Hou-JQ Yuan-XN	何军	ANTI-HLA AND ANTI-MICA SPECIFIC ANTIBODIES DEVELOPED DURING THE FOLLOW-UP 3 YEARS CAN PREDICTIVE OF ACUTE REJECTION AND RENAL	附属第一医院	HUMAN IMMUNOLOGY	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			GRAFT FUNCTION						
1175	Li-Y He-J Bao-XJ Qiu-QC Yuan-XN	何军	COMPARISON OF HIGH-RESOLUTION HLA-A, B, CW, DRB 1, DQB 1 ALLELE DISTRIBUTION OF CHINESE HAN WITH OTHER 5 ETHIC GROUPS	附属第一医院	HUMAN IMMUNOLOGY	√			
1176	Hou-JQ He-J Wang-YY	侯建全	EXOGENOUS ANTIGEN CAN INDUCE CELL-PROLIFERATION AND EXPRESSION OF MICA GENE IN ENDOTHELIAL-CELL	附属第一医院	HUMAN IMMUNOLOGY	√			
1177	Xun-L GuoHong-Y Hongxia-L LianHua-H	李勋	THE MECHANISM OF ANGIOTENSIN-II ON THE PRODUCTION OF SUPEROXIDE ANIONS AND PLASMINOGEN-ACTIVATOR INHIBITOR IN HUMAN UMBILICAL VEIN	附属第一医院	CIRCULATION	√			

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			ENDOTHELIAL-CELLS						
1178	Zhang-Y Peng-W Miao-LY	缪丽燕	HLA-B-ASTERISK-1502 ALLELE IN CHINESE MAINLAND PATIENTS WITH CARBAMAZEPINE-INDUCED STEVENS-JOHNSON SYNDROME AND TOXIC EPIDERMAL NECROLYSIS	附属第一医院	DRUG METABOLISM REVIEWS	√			
1179	Wang-AY Dong-NZ Ma-ZN Zhang-JY Su-J Ruan-CG	阮长耿	THROMBOSPONDIN-1 AND ADAMTS13 COMPETITIVE-BINDING WITH VWF MAINLY IN BOTH A2 AND A3 DOMAIN	附属第一医院	BLOOD	√			
1180	Zhang-JY Ma-ZN Dong-NZ Su-J Wang-AY Ruan-CG	阮长耿	EPITOPE MAPPING OF A MONOCLONAL-ANTIBODY AGAINST VWF WHICH DIMINISHES THE PROTEOLYTIC CLEAVAGE OF VWF BY ADAMTS13	附属第一医院	BLOOD	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			UNDER FLOW						
1181	Wang-HP Liu-ZH Wang-L	王海鹏	THE EFFECTS AND MECHANISM OF SIMVASTATIN ON ANGIOTENSIN-II-INDUCED MYOCARDIAL FIBROBLASTS PROLIFERATION AND COLLAGEN SECRETION	附属第一医院	CIRCULATION	√			
1182	Wang-L Zhang-SJ Zou-C Zhao-CM Han-LH Jiang-B Liu-ZH Jiang-WP	王蕾	LONG-TERM ADMINISTRATION OF TELMISARTAN PREVENTS DECOMPENSATION TO DIASTOLIC HEART-FAILURE IN NEW-ZEALAND WHITE-RABBIT MODELS	附属第一医院	CIRCULATION	√			
1183	Wang-L Wang-HP Zhao-CM Han-LH Zou-C Liu-ZH Jiang-WP	王蕾	ESTABLISHMENT AND COMPARISON OF MYOCARDIAL REMODELING IN RABBIT MODELS WITH	附属第一医院	CIRCULATION	√			

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			DIASTOLIC HEART-FAILURE AND SYSTOLIC HEART-FAILURE						
1184	Wang-L Zhang-SJ Wang-HP Zou-C Jiang-B Zhao-CM Liu-ZH Jiang-WP	王蕾	THE EFFECT OF ATORVASTATIN ON IMPROVING VENTRICULAR REMODELING IN DIASTOLIC HEART-FAILURE RABBIT MODELS	附属第一医院	CIRCULATION	√			
1185	Xue-F Yang-XJ Cheng-XJ Hui-J Gao-MW Jin-JL Jiang-TB Song-JP Jiang-WP	薛枫	POSTCONDITIONING MAY IMPROVE HEART-RATE-VARIABILITY IN PATIENTS WITH ACUTE MYOCARDIAL-INFARCTION	附属第一医院	CIRCULATION	√			
1186	Yang-JF Chen-Z Zhu-WL Ruan-CG	杨剑峰	A NOVEL PLATELET SMALL-MOLECULE AGONIST TARGETING GLYCOPROTEIN IBALPHA	附属第一医院	BLOOD	√			
1187	Lin-Y Li-J Wang-F He-YM Li-X Xu-HF Yang-XJ	杨向军	LEFT-VENTRICULAR POSTERIOR WALL THICKNESS IS AN	附属第一医院	CARDIOVASCULAR RESEARCH	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			INDEPENDENT RISK-FACTOR FOR PAROXYSMAL ATRIAL-FIBRILLATION A RETROSPECTIVE PAIRED CASE-CONTROL-STUDY						
1188	Zhou-YF Yang-XJ Li-HX Han-LH Jiang-WO	杨向军	ELECTROPHYSIOLOGICAL CHARACTERIZATION OF MESENCHYMAL STEM-CELLS TRANSFECTED WITH HCN4 GENES BY LENTIV	附属第一医院	CIRCULATION	√			
1189	Lin-Y He-YM Xu-HF Li-X Yang-XJ	杨向军	LEFT-VENTRICULAR POSTERIOR WALL THICKNESS IS AN INDEPENDENT RISK-FACTOR FOR PAROXYSMAL ATRIAL-FIBRILLATION A RETROSPECTIVE PAIRED CASE-CONTROL-STUDY	附属第一医院	CIRCULATION	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1190	Zhou-YF Yang-XJ Li-HX Jiang-WP	杨向军	USING HCN4 RECOMBINED LENTIVIRUS TO TRANSFECT MESENCHYMAL STEM-CELLS TO CREATE BIOLOGICAL PACEMAKER CELLS IN-VITRO	附属第一医院	CIRCULATION	√			
1191	Yuan-XN He-J Bao-XJ Xu-C	袁晓妮	THE ANALYSIS OF MICA ALLELE AND TRANSMEMBRANE REGION POLYMORPHISM IN CHINESE HAN POPULATION	附属第一医院	HUMAN IMMUNOLOGY	√			
1192	Yang, HL; Chen, KW; Wang, GL; Lu, JA; Ji, YM; Liu, JY; Wu, GZ; Gu, Y; Sun, ZY	陈康武	Pre-operative transarterial embolization for treatment of primary sacral tumors	附属第一医院	JOURNAL OF CLINICAL NEUROSCIENCE		√		
1193	Li, R; Chen, WC; Wang, WP; Tian, WY; Zhang, XG	陈卫昌	Analysis of the essential oil of magnolia and its effect on antioxidant enzyme activity, sCD40L and phosphorylate-activate Akt protein levels in gastric cancer	附属第一医院	MEDICINAL CHEMISTRY RESEARCH		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			mice						
1194	Li, R; Chen, WC; Wang, WP; Tian, WY; Zhang, XG	陈卫昌	Extraction of essential oils from garlic (<i>Allium sativum</i>) using ligarine as solvent and its immunity activity in gastric cancer rat	附属第一医院	MEDICINAL CHEMISTRY RESEARCH		√		
1195	Chang, SJ; Yang, JC; Chen, WC; Xie, YF; Sheng, WH	陈卫昌	Antitumor activity of an adenovirus harboring human IL-24 in colon cancer	附属第一医院	MOLECULAR BIOLOGY REPORTS		√		
1196	Dong, WL; Chen, HY; Yang, XX; Guo, LH; Hui, GZ	董万利, 惠国桢	Treatment of intracerebral haemorrhage in rats with intraventricular transplantation of human amniotic epithelial cells	附属第一医院	CELL BIOLOGY INTERNATIONAL		√		
1197	Zhou, F; Lu, J; Zhu, X; Mao, H; Yang, H; Geng, D; Xu, Y	耿得春徐耀增	Effects of a Cannabinoid Receptor 2 Selective Antagonist on the Inflammatory Reaction to Titanium Particles In Vivo and In Vitro	附属第一医院	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1198	He, Y; Chen, YG; Zhao, YM; Zhang, YM; Yang, WW	何杨	Clinical study on five cases of thrombotic thrombocytopenic purpura complicating pregnancy	附属第一医院	AUSTRALIAN & NEW ZEALAND JOURNAL OF OBSTETRICS & GYNAECOLOGY		√		
1199	Guo, LA; Liu, GA; Hong, RY; Li, HZ	洪若愚	Preparation and Characterization of Chitosan Poly(acrylic acid) Magnetic Microspheres	附属第一医院	MARINE DRUGS		√		
1200	Wang, YY; Hou, JQ; Wen, DG; OuYang, J; Meng, JS; Zhuang, HJ	侯建全	Comparative analysis of upper ureteral stones (> 15 mm) treated with retroperitoneoscopic ureterolithotomy and ureteroscopic pneumatic lithotripsy	附属第一医院	INTERNATIONAL UROLOGY AND NEPHROLOGY		√		
1201	Zhou, YX; Li, WS; Xu, QN; Huang, YL	黄昱伦	Elevated expression of Dickkopf-1 increases the sensitivity of human glioma cell line SHG(44) to BCNU	附属第一医院	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH		√		
1202	Li, B; Wang, JHC	李斌	Application of Sensing Techniques to Cellular Force Measurement	附属第一医院	SENSORS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1203	He, SB; Li, DC	李德春	Mutated genes in pancreatic cancer	附属第一医院	CHINESE JOURNAL OF CANCER RESEARCH		√		
1204	He, SB; Wang, LA; Wu, YG; Li, DC; Zhang, YY	李德春	CCL3 and CCL20-recruited dendritic cells modified by melanoma antigen gene-1 induce anti-tumor immunity against gastric cancer ex vivo and in vivo	附属第一医院	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH		√		
1205	Tian, QS; Li, DC	李德春	Lentivirus-mediated reversion-inducing cysteine-rich protein with Kazal motifs gene transfer suppresses pancreatic cancer invasion in vitro	附属第一医院	SAUDI MEDICAL JOURNAL		√		
1206	Wang, L; Li, J; Xie, Y; Zhang, XG	李洁	Association between Serum Homocysteine and Oxidative Stress in Elderly Patients with Obstructive Sleep Apnea/hypopnea Syndrome	附属第一医院	BIOMEDICAL AND ENVIRONMENTAL SCIENCES		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1207	Ling, CH; Ji, C; Raymond, DP; Bourne, PA; Xu, HD	凌春华	Uncommon features of pulmonary Langerhans' cell histiocytosis: analysis of 11 cases and a review of the literature	附属第一医院	CHINESE MEDICAL JOURNAL		√		
1208	Yang, JF; Ji, SD; Dong, NZ; Zhao, YM; Ruan, CG	阮长耿	Engineering and Characterization of a Chimeric Anti-platelet Glycoprotein Ib alpha Monoclonal Antibody and Preparation of Its Fab Fragment	附属第一医院	HYBRIDOMA		√		
1209	Lin, QA; Li, MQ; Shen, ZY; Xiong, LW; Pan, XF; Gen, JF; Bao, GL; Sha, HF; Feng, JX; Ji, CY; Chen, M	沈振亚	Prognostic Impact of Vascular Endothelial Growth Factor-A and E-Cadherin Expression in Completely Resected Pathologic Stage I Non-Small Cell Lung Cancer	附属第一医院	JAPANESE JOURNAL OF CLINICAL ONCOLOGY		√		
1210	Hou, YL; Shen, ZY; Gao, W; Ye, WX	沈振亚	Pulmonary Artery Intimal Sarcoma: Case Report	附属第一医院	JOURNAL OF CARDIAC SURGERY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1211	Ye, W; Ten, X; He, M; Yu, Y; Huang, H; Hu, Y; Chen, Y; Zhou, X; Shen, Z	沈振亚	SUPPRESSION OF HEART NF-kappa B P65 EXPRESSION BY JUGULAR VEIN INJECTION OF RNAi IN MICE	附属第一医院	METHODS AND FINDINGS IN EXPERIMENTAL AND CLINICAL PHARMACOLOGY		√		
1212	Zhu, R; Zhou, XP; Chen, YG; Qiu, CQ; Xu, WX; Shen, ZJ	沈宗姬	Aberrantly increased mRNA expression of betaglycan, an inhibin co-receptor in the ovarian tissues in women with polycystic ovary syndrome	附属第一医院	JOURNAL OF OBSTETRICS AND GYNAECOLOGY RESEARCH		√		
1213	Zhang, Q; Hu, WZ; Meng, B; Tang, TS	唐天驷	PPAR gamma agonist rosiglitazone is neuroprotective after traumatic spinal cord injury via anti-inflammatory in adult rats	附属第一医院	NEUROLOGICAL RESEARCH		√		
1214	Wu, YG; Jin, M; Xu, HB; Zhang, SM; He, SB; Wang, LA; Zhang, YY	汪良	Clinicopathologic Significance of HIF-1 alpha, CXCR4, and VEGF Expression in Colon Cancer	附属第一医院	CLINICAL & DEVELOPMENTAL IMMUNOLOGY		√		
1215	Wang, ZY; Yu, ZQ; Su, JA; Cao, LJ; Zhao, XJ; Bai, X; Zhan, SH; Wu, TQ; Jin, LJ; Zhou, P;	王兆钺	A Case of Hematidrosis Successfully Treated with Propranolol	附属第一医院	AMERICAN JOURNAL OF CLINICAL DERMATOLOGY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
	Ruan, CG								
1216	Zhang, JA; Zhu, Y; Zhou, D; Wang, Z; Chen, G	王中	Recombinant human erythropoietin (rhEPO) alleviates early brain injury following subarachnoid hemorrhage in rats: Possible involvement of Nrf2-ARE pathway	附属第一医院	CYTOKINE		√		
1217	Xu, YZ; Geng, DC; Yang, HL; Zhu, GM; Wang, XB	徐耀增	Comparative study of trochanteric fracture treated with the proximal femoral nail anti-rotation and the third generation of gamma nail	附属第一医院	INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED		√		
1218	Xue, SR; Yang, XX; Dong, WL; Hui, GZ; Guo, LH	薛寿儒	Monoamine alterations and rotational asymmetry in a rat model of Parkinson's disease following lateral ventricle transplantation of human amniotic epithelial cells	附属第一医院	NEURAL REGENERATION RESEARCH		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1219	Yang, XX; Song, L; Wu, N; Liu, ZG; Xue, SR; Hui, GZ	薛寿儒	An experimental study on intracerebroventricular transplantation of human amniotic epithelial cells in a rat model of Parkinson's disease	附属第一医院	NEUROLOGICAL RESEARCH		√		
1220	Pan, JL; Xue, YQ; Qiu, HY; Chen, SN; Zhang, J; Wu, YF; Shen, JA; Wang, Y	薛永权	A pericentric inv(9)(p22q34) of the der(9)t(9	附属第一医院	CANCER GENETICS AND CYTOGENETICS		√		
1221	Zhou, F; Zou, J; Gan, MF; Zhu, RF; Yang, HL	杨惠林	Management of fracture-dislocation of the lower cervical spine with the cervical pedicle screw system	附属第一医院	ANNALS OF THE ROYAL COLLEGE OF SURGEONS OF ENGLAND		√		
1222	Zou, J; Mei, X; Gan, MF; Wang, GL; Lu, J; Yang, HL	杨惠林	Is kyphoplasty reliable for osteoporotic vertebral compression fracture with vertebral wall deficiency?	附属第一医院	INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED		√		
1223	Jiang, DH; Zou, J; Huang, LX; Shi, Q; Zhu, XS; Wang, GL; Yang, HL	杨惠林	Efficacy of Intra-Articular Injection of Celecoxib in a Rabbit Model of Osteoarthritis	附属第一医院	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1224	Zou, J; Zhu, XS; Shi, Q; Wang, JC; Yang, HL	杨惠林	Effect of bioabsorbable calcified triglyceride on spinal fusion in a rodent model	附属第一医院	JOURNAL OF CLINICAL NEUROSCIENCE		√		
1225	Wang, GL; Yang, HL; Chen, XQ; Guo, JJ; Tang, TS	杨惠林	Standard fluoroscopic views in cadavers for determining the entry point and depth of a guide needle for use in transpedicular procedures of the thoracolumbar spine	附属第一医院	JOURNAL OF CLINICAL NEUROSCIENCE		√		
1226	Zou, J; Gan, MF; Zhu, XS; Geng, DC; Yang, HL	杨惠林	Protective effects of human umbilical cord mesenchymal stem cell vein transplantation against spinal cord ischemia/reperfusion injury in rats	附属第一医院	NEURAL REGENERATION RESEARCH		√		
1227	Chen, KW; Yang, HL; Lu, J; Liu, JY; Chen, XQ	杨惠林	Prognostic factors of sacral chordoma after surgical therapy: a study of 36 patients	附属第一医院	SPINAL CORD		√		
1228	Li, CD; Yang, HL; Wang, Y	杨惠林	Capillaria hepatica in China	附属第一医院	WORLD JOURNAL OF GASTROENTEROLOGY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1229	Hang, LH; Shao, DH; Wang, H; Yang, JP	杨建平	Involvement of 5-hydroxytryptamine type 3 receptors in sevoflurane-induced hypnotic and analgesic effects in mice	附属第一医院	PHARMACOLOGICAL REPORTS		√		
1230	Lin, J; Zheng, DD; Tao, Q; Yang, JH; Jiang, WP; Yang, XJ; Song, JP; Jiang, TB; Li, X	杨俊华	Two novel mutations of the MYBPC3 gene identified in Chinese families with hypertrophic cardiomyopathy	附属第一医院	CANADIAN JOURNAL OF CARDIOLOGY		√		
1231	Jiao, L; Xu, Z; Xu, F; Zhang, SM; Wu, KY	张世明	Vascular smooth muscle cell remodelling in elastase-induced aortic aneurysm	附属第一医院	ACTA CARDIOLOGICA		√		
1232	Fei, XF; Zhang, QB; Dong, J; Diao, Y; Wang, ZM; Li, RJ; Wu, ZC; Wang, AD; Lan, Q; Zhang, SM; Huang,	张世明	Development of clinically relevant orthotopic xenograft mouse model of metastatic lung cancer and glioblastoma through surgical tumor tissues injection with trocar	附属第一医院	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1233	Wang, L; Xie, Y; Zhu, LJ; Chang, TT; Mao, YQ; Li, J	王翎	An Association between Immunosenescence and CD4(+)CD25(+) Regulatory T Cells: A Systematic Review	附属第一医院	BIOMEDICAL AND ENVIRONMENTAL SCIENCES		√		
1234	Chen, CM; Chen, L; Gu, Y; Xu, Y; Liu, Y; Bai, XL; Zhu, XS; Yang, HL	陈春茂	Kyphoplasty for chronic painful osteoporotic vertebral compression fractures via unipedicular versus bipedicular approachment: A comparative study in early stage	附属第一医院	INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED		√		
1235	Guo, JJ; Tang, N; Yang, HL; Qin, L; Leung, KS	郭炯炯	Impact of surgical approach on postoperative heterotopic ossification and avascular necrosis in femoral head fractures: a systematic review	附属第一医院	INTERNATIONAL ORTHOPAEDICS		√		
1236	You, QJ; Wang, F; Duan, L; Du, XD; Xiao, MD; Shen, ZY	沈振亚	Construction of Small-Caliber, Polydioxanone Cyclohexanone Vascular Stents	附属第一医院	CELL BIOCHEMISTRY AND BIOPHYSICS		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1237	Shi, LJ; Mao, CP; Zeng, FX; Hou, JQ; Zhang, H; Xu, ZC	徐智策	Central angiotensin I increases fetal AVP neuron activity and pressor responses	附属第一医院	AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM		√		
1238	Lan, LS; Ping, YJ; Na, WL; Miao, J; Cheng, QQ; Ni, MZ; Lei, L; Fang, LC; Guang, RC; Jin, Z; Wei, L	杨建平	Down-regulation of Toll-like receptor 4 gene expression by short interfering RNA attenuates bone cancer pain in a rat model	附属第一医院	MOLECULAR PAIN		√		
1239	Zhang, HT; Yang, HL; Zhang, HX; Qu, J	张洪涛	Functional recovery and microenvironmental alterations in a rat model of spinal cord injury following human umbilical cord blood-derived mesenchymal stem cells transplantation	附属第一医院	NEURAL REGENERATION RESEARCH		√		
1240	Shao, XJ; Miao, MH; Chen, ZX	陈子兴	Development of a Multiplex Assay for Rapid Assessment of Gene Expression Profiling of Rho GTPases Family Genes In MDS Patients	附属第一医院	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1241	Zhuang, WY; Chen, ZX	陈子兴	Epigenetic Silencing of Bcl-2, C/Ebpa and p14(ARF) by the AML1/ETO Oncoprotein Contributing to Growth Arrest and Differentiation Blockage	附属第一医院	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√
1242	Feng, SR; Chen, ZX; Cen, JN; Shen, HJ; Yao, L; Wang, YY; Qi, XF; Che	陈子兴	MMP-2 and MMP-9 Secreted by Leukemic Cells Increase the Permeability of Blood-Brain Barrier by Disrupting Tight Junction Proteins In Central Nervou	附属第一医院	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√
1243	Feng, G; Xu, JJ; Wang, WJ; Ma, L; Zhou, P; Zhou, J; Shen, YY	国风	RelB, Together with Rela, Maintains the Cellular Survival In Chronic Lymphocytic Leukemia	附属第一医院	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√
1244	Zhao, YM; Zhang, YT; Lu, SQ; Zhu, MQ; He, Y; Ruan, CG	阮长耿	A BIOTIN- AVIDIN EL ISA FOR STUDYING ON PLATELET MEMBRANE SURFACE P- SELECTIN AND ITS CLINICAL APPLICATION	附属第一医院	25th Annual Meeting of the International-Clinical-Cytometry-Society				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1245	He, Y; Li, LX; Zhu, MQ; Zhao, YM; Ruan, CG	阮长耿	A NEW METHOD FOR THE DETECTION OF PLATELET-ASSOCIATE AUTOANTIBODIES AGAINST PLATELET-SPECIFIC RECEPTORS BY FLOW CYTOMETRIC BEAD ASSAY AND ITS CLIN	附属第一医院	25th Annual Meeting of the International-Clinical-Cytometry-Society				√
1246	Zhu, MQ; Shen, WH; Chen, L; Dai, L; Ruan, CG	阮长耿	THE IMMUNOPHENOTYPIC ABERRANCY DETECTED BY FLOW CYTOMETRY IN CHRONIC MYELOGENOUS LEUKEMIA	附属第一医院	25th Annual Meeting of the International-Clinical-Cytometry-Society				√
1247	Zhang, LL; Yu, ZQ; Zhang, W; Cao, LJ; Ruan, CG	阮长耿	Impact of Polymorphisms of TNF-alpha, CTLA-4 and IL-10 Genes on Inhibitor Development In Chinese Patients with Hemophilia A	附属第一医院	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√
1248	Wang, GF; Wang, ZY; Cao, LJ; Jiang, MH; Bai, X; Ruan, CG	阮长耿	Macrothrombocytopenia and Hemolysis Associated with Phytosterolemia.	附属第一医院	52nd Annual Meeting of the American-Society-of-Hematology (ASH)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1249	Shen, HJ; Ding, X; Cen, JN; Wang, YY; Qi, XF; He, J; Yao, L; Wang, T	沈宏杰	Polycomb Group Protein BMI1 In Leukemia Development and Progression: Blocking the Cell Differentiation.	附属第一医院	52nd Annual Meeting of the American-Society-of-Hemato logy (ASH)				√
1250	Gao, F; Kong, XH; Tong, XY; Xie, DH; Li, YG; Guo, JJ; Li, B; Tang, T	唐天驹	Tuberculous sacroilitis in Chinese patients Case studies on the diagnosis, treatments and medium-term follow-up	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1251	Tang, XW; Sun, XW; Xue, SL; Shi, XL; Zhu, MQ; Shen, WH; Chen, L; Sun	唐晓文	Minimal Residual Disease Status at Day+100 Post Allogeneic Hematopoietic Stem Cell Transplantation Is a Powerful Predictor for Post-Transplant Outc	附属第一医院	52nd Annual Meeting of the American-Society-of-Hemato logy (ASH)				√
1252	Zhang, YM; Depei, W; Sun, AN; Qiu, HY; He, GS; Jin, ZM; Tang, XW; Mi	吴德沛	Clinical, Biological Profile and Outcome of Biphenotypic Acute Leukemia: a Case Series.	附属第一医院	52nd Annual Meeting of the American-Society-of-Hemato logy (ASH)				√
1253	Zhou, J; Yang, HL; Zhang, W; Luo, ZP; Mei, X	杨惠林	A simple intraoperative position determination method during balloon kyphoplasty in patients with osteoporotic vertebral	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			compression fractures and						
1254	Yang, HL; Wang, GL; Zheng, ZM; Meng, B	杨惠林	Analysis of cement leakage into the spinal canal in kyphoplasty for osteoporotic vertebral compression fractures	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1255	Wang, GL; Zhu, XS; Gan, MF	杨惠林	Balloon kyphoplasty for osteoporotic Kummell s disease	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1256	Yang, HL; Wang, GL; Yuan, HA; Mei, X	杨惠林	Catheter fabric kyphoplasty for osteoporotic vertebral compression fractures	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1257	Wang, GL; Yang, HL; Pan, J	杨惠林	Osteoporotic vertebral compression fractures with osteonecrosis treated by kyphoplasty	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1258	Meng, B; Yang, HL; Zhang, HT; Mei, X; Tang, TS	杨惠林	The effects of the surgical technique for kyphoplasty	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1259	Yang, BH; Zhang, HT; Wang, GL; Niu, GQ; Tang, TS	杨惠林	The relative analysis of cement leakage and the degree of osteoporosis in balloon kyphoplasty	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1260	Zhou, YF; Yang, XJ	杨向军	CHARACTER OF PACEMAKER CURRENT IN MESENCHYMAL STEM CELLS TRANSFECTED WITH HCN4 GENES	附属第一医院	21st Great Wall International Congress of Cardiology				√
1261	Zhou, YF; Yang, XJ	杨向军	MESENCHYMAL STEM CELLS TRANSFECTED WITH HCN4 GENES BY LENTIV TO CREATE CARDIAC PACEMAKERS	附属第一医院	21st Great Wall International Congress of Cardiology				√
1262	Shi, Q; Gu, YZ; Cai, Y; Ni, L; Huang, C; Yang, HL; Zhang, XG	张学光	Human mesenchymal stem cell-differentiated osteoblast derived from bone marrow increases its immunogenicity by	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			upregulating the expressions of co-s						
1263	Zhu, YF; Zheng, SY; Ge, JF; Zhao, J; Jiang, D	郑世营	Influence of survivin and caspase-3 on cell apoptosis and prognosis in gastric carcinoma	附属第一医院	2nd International Conference on Biomedical Engineering and Informatics				√
1264	Zheng, SY; Jiang, D; Ge, JF	郑世营	The Promoter Hypermethylation of DAPK Gene and p16 Gene in Non-small Cell Lung Cancer Patients	附属第一医院	2nd International Conference on Biomedical Engineering and Informatics				√
1265	Zhu, XS; Chen, XQ; Chen, CM; Wang, GL; Gu, Y; Geng, DC; Zhang, ZM; Y	朱雪松	The degradation of bioactive bone cement for vertebroplasty and kyphoplasty in vivo	附属第一医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1266	Zhao-YD Dong-J Huang-QA Lou-MQ Wang-AD Lan-Q	黄强	ENDOTHELIAL-CELL TRANSDIFFERENTIATION OF HUMAN GLIOMA STEM PROGENITOR CELLS IN-VITRO	附属第二医院	BRAIN RESEARCH BULLETIN	√	√		√

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1267	Zhao-YD Huang-Q Yang-JC Lou-MQ Wang-AD Dong-J Qin-ZH Zhang-TY	黄强	AUTOPHAGY IMPAIRMENT INHIBITS DIFFERENTIATION OF GLIOMA STEM/PROGENITOR CELLS	附属第二医院	BRAIN RESEARCH	√	√		
1268	Zhao-YD Huang-Q Wang-AD Dong-J Lan-Q	黄强	MUTATION OF PTEN IN GLIOMA STEM/PROGENITOR CELLS A CASE-REPORT	附属第二医院	CANCER GENETICS AND CYTOGENETICS	√	√		
1269	Dong-J Zhang-QB Huang-QA Chen-H Shen-YT Fei-XF Zhang-TY Diao-Y Wu-ZC Qin-ZH Lan-	黄强	GLIOMA STEM-CELLS INVOLVED IN TUMOR-TISSUE REMODELING IN A XENOGRAFT MODEL LABORATORY INVESTIGATION	附属第二医院	JOURNAL OF NEUROSURGERY	√	√		
1270	Meng-QY Li-XQ Yu-XB Lei-FR Jiang-K Li-CY	李晓强	TRANSPLANTATION OF VEGF165-GENE-TRANSFECT ED ENDOTHELIAL PROGENITOR CELLS IN THE TREATMENT OF CHRONIC VENOUS THROMBOSIS IN RATS	附属第二医院	CHINESE MEDICAL JOURNAL	√	√		

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1271	Zhang-YL Cao-YJ Zhang-X Liu-HH Tong-T Xiao-GD Yang-YP Liu-CF	刘春风	THE AUTOPHAGY-LYSOSOME PATHWAY A NOVEL MECHANISM INVOLVED IN THE PROCESSING OF OXIDIZED LDL IN HUMAN VASCULAR ENDOTHELIAL-CELLS	附属第二医院	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	√	√		
1272	Cao-BY Yang-YP Luo-WF Mao-CJ Han-R Sun-X Cheng-J Liu-CF	刘春风	PAEONIFLORIN, A POTENT NATURAL COMPOUND, PROTECTS PC12 CELLS FROM MPP+ AND ACIDIC DAMAGE VIA AUTOPHAGIC PATHWAY	附属第二医院	JOURNAL OF ETHNOPHARMACOLOGY	√	√		
1273	Huang-JZ Chen-YZ Su-M Zheng-HF Yang-YP Chen-J Liu-CF	刘春风	DL-3-N-BUTYLPHthalide PREVENTS OXIDATIVE DAMAGE AND REDUCES MITOCHONDRIAL DYSFUNCTION IN AN MPP+-INDUCED CELLULAR-MODEL OF PARKINSONS-DISEASE	附属第二医院	NEUROSCIENCE LETTERS	√	√		

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1274	Hua-C Liu-LJ Zhu-JJ Xu-B Li-R	刘励军	CHEMICAL-COMPOSITION ANALYSIS OF SOYBEAN OLIGOSACCHARIDES AND ITS EFFECT ON ATPASE ACTIVITIES IN HYPERLIPIDEMIC RATS	附属第二医院	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	√	√		
1275	Shi-YZ Zhang-J Liu-ZL Du-SY Shen-YM	刘增礼	ADENOVIRUS-MEDIATED AND TUMOR-SPECIFIC TRANSGENE EXPRESSION OF THE SODIUM-IODIDE SYMPORTER FROM THE HUMAN TELOMERASE REVERSE-TRANSCRIPTASE PROMOTER ENHANCES KILLING OF LUNG-CANCER CELL-LINE IN-VITRO	附属第二医院	CHINESE MEDICAL JOURNAL	√	√		
1276	Song-K Jiang-S Shi-YB Shen-HY Shi-XS Jing-DH	石永兵	RENAL REPLACEMENT THERAPY FOR PREVENTION OF CONTRAST-INDUCED ACUTE KIDNEY INJURY A METAANALYSIS OF RANDOMIZED	附属第二医院	AMERICAN JOURNAL OF NEPHROLOGY	√	√		

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			CONTROLLED-TRIALS						
1277	Tian-Y Li-XM Liu-JJ Ji-YL Wang-B Yu-D Zhu-YQ	田野	COMPARISON OF RADIOTHERAPEUTIC MANAGEMENT OF OPERATED BREAST-CANCER IN 1999 AND IN 2006 A SAMPLING SURVEY ON THE SOUTHEAST COAST OF CHINA	附属第二医院	TUMORI	√	√		
1278	Zhang-LY Tian-Y Wu-YY Zhang-H Wang-ZX Huo-HM Zhang-YS Zhang-MZ Ning-P Jiang-JG	吴永友	LOW-DOSE RADIATION-INDUCED HORMETIC EFFECT ON HEMATOPOIETIC RECONSTITUTION	附属第二医院	INTERNATIONAL JOURNAL OF RADIATION BIOLOGY	√	√		
1279	Zhou-XA Li-C Xu-WT Hong-XS Chen-JC	陈建昌	RELATION OF ALCOHOL-CONSUMPTION TO ANGIOGRAPHICALLY PROVED	附属第二医院	AMERICAN JOURNAL OF CARDIOLOGY	√	√		

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			CORONARY-ARTERY-DISEASE IN CHINESE MEN						
1280	Chen-H Liu-LJ Zhu-JJ Xu-B Li-R	刘励军	EFFECT OF SOYBEAN OLIGOSACCHARIDES ON BLOOD LIPID, GLUCOSE-LEVELS AND ANTIOXIDANT ENZYMES ACTIVITY IN HIGH-FAT RATS	附属第二医院	FOOD CHEMISTRY	√	√		
1281	Shen-YX Qian-YQ Zhang-HX Zuo-BQ Lu-ZF Fan-ZH Zhang-P Zhang-F Zhou-CL	沈忆新	GUIDANCE OF OLFACTORY ENSHEATHING CELL-GROWTH AND MIGRATION ON ELECTROSPUN SILK FIBROIN SCAFFOLDS	附属第二医院	CELL TRANSPLANTATION	√	√		
1282	Huang-YX Luo-WF	罗蔚锋	POTENTIAL ROLE OF URIC-ACID AS A BIOMARKER FOR PARKINSONS-DISEASE	附属第二医院	MEDICAL HYPOTHESES	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1283	Lu-X Song-B Qian-J Huan-J Tian-Y	陆雪官	THE PRELIMINARY-STUDY OF TARGET UNCERTAINTY DURING FRACTIONAL RADIOTHERAPY IN ESOPHAGEAL CANCER	附属第二医院	INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS	√			√
1284	Tian-Y Yang-S Zhang-L Shi-Z Bao-S	田野	THE ASTROCYTIC RESPONSE IN HIPPOCAMPUS OF ADULT RATS AFTER WHOLE-BRAIN IRRADIATION WITHIN ONE MONTH	附属第二医院	INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS	√			√
1285	Tian-Y Hua-D Ji-Y Li-X Liu-J Wang-B Yu-D	田野	THE PATTERNS OF CARE STUDIES FOR OPERABLE BREAST-CANCER IN CHINA	附属第二医院	JOURNAL OF CLINICAL ONCOLOGY	√			√
1286	Tong-L Lu-X Feng-L Guo-X	童流妹	THE FRACTIONAL ENRICHMENT OF TUMOR-CELLS EXPRESSING CD133 BY HYPOXIA INCREASED RADIORESISTANCE OF SHG44 AND U251 GLIOMA-CELL LINES	附属第二医院	INTERNATIONAL JOURNAL OF RADIATION ONCOLOGY BIOLOGY PHYSICS	√			√

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1287	Ma-Y Xu-Y Liu-H Zhao-L Zhang-P	马勇	EFFECTS OF HEPCIDIN ON EXPRESSIONS OF OSTEOPROTEGRIN AND OSTEOCALCIN GENES IN OSTEOBLASTS	附属第二医院	OSTEOPOROSIS INTERNATIONAL	√			
1288	Ma-Y Xu-Y Zhang-P	马勇	PRELIMINARY-STUDY OF RELATIONSHIP BETWEEN HEPCIDIN AND BONE METABOLISM	附属第二医院	OSTEOPOROSIS INTERNATIONAL	√			
1289	Wu-S Patel-KB Metcalf-JP Wu-W	吴曙华	ESSENTIAL OIL ATTENUATES INFLUENZA-VIRUS INFECTION VIA INHIBITION OF MEMBRANE-FUSION IN-VITRO	附属第二医院	JOURNAL OF INVESTIGATIVE MEDICINE	√			
1290	Zhang-P Zhao-D Xiao-L Ma-Y Qian-Z Li-K Xu-Y	徐又佳	INCREASED INTRACELLULAR IRON AND MINERALIZATION OF CULTURED HFOB 1.19 CELLS FOLLOWING HEPCIDIN ACTIVATION THROUGH FERROPORTIN-1	附属第二医院	OSTEOPOROSIS INTERNATIONAL	√			

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1291	Lu, ZF; Shen, YX; Zhang, P; Xu, YJ; Fan, ZH; Cheng, MH; Dong, QR	董启榕	Ginsenoside Rg1 promotes proliferation and neurotrophin expression of olfactory ensheathing cells	附属第二医院	JOURNAL OF ASIAN NATURAL PRODUCTS RESEARCH		√		
1292	Lu, ZF; Shen, YX; Zhang, P; Fan, ZH; Dong, QR; Wang, M	董启榕	Simplified methods to isolate, culture and purify olfactory ensheathing cells	附属第二医院	NEURAL REGENERATION RESEARCH		√		
1293	Fu, JX; Wang, PJ; Zhang, XH; Ju, SG; Li, J; Lp, BZ; Yu, S; Zhang, JH; Zhang, XG	傅晋翔	Myeloma cells inhibit osteogenic differentiation of mesenchymal stem cells and kill osteoblasts via TRAIL-induced apoptosis	附属第二医院	ARCHIVES OF MEDICAL SCIENCE		√		
1294	Wang, PJ; Zhang, XH; Xue, LX; Sun, Y; Ju, SG; Chen, LS; Hu, JS; Zhang, H; Zhang, XG; Fu, JX	傅晋翔	Local low-dose X-ray radiation promotes homing of mesenchymal stem cells to the injured mouse spinal cord	附属第二医院	NEURAL REGENERATION RESEARCH		√		

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1295	Xu, YH; Zhang, GB; Wang, JM; Hu, HC	胡华成	B7-H3 and CD133 expression in non-small cell lung cancer and correlation with clinicopathologic factors and prognosis	附属第二医院	SAUDI MEDICAL JOURNAL		√		
1296	Wang, Q; Lan, Q; Lu, XJ	兰青	Extended endoscopic endonasal transsphenoidal approach to the suprasellar region: anatomic study and clinical considerations	附属第二医院	JOURNAL OF CLINICAL NEUROSCIENCE		√		
1297	Wu, WJ; Lan, Q; Lu, H; Zhu, AH; Jiang, YZ; Chen, G; Hui, GZ	兰青	Cerebrospinal fluid used as culture medium prior to autologous olfactory ensheathing cell transplantation	附属第二医院	NEURAL REGENERATION RESEARCH		√		
1298	Wu, WJ; Lan, Q; Lu, H; Xu, J; Zhu, AH; Fang, WF; Jiang, YZ; Hui, GZ	兰青	Transplantation of olfactory ensheathing cells for treatment of inflammatory demyelinating diseases in the central nervous system	附属第二医院	SCIENTIFIC RESEARCH AND ESSAYS		√		
1299	Li, BZ; Fu, JX; Chen, P; Zhuang, WZ	李炳宗	Impairment in Immunomodulatory Function of Mesenchymal Stem Cells from Multiple Myeloma Patients	附属第二医院	ARCHIVES OF MEDICAL RESEARCH		√		

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1300	Chen, P; Li, BZ; Zhuang, WZ; Huang, HW; Zhang, H; Fu, JX	李炳宗	Multiple bone lesions and hypercalcemia presented in diffuse large B cell lymphoma: mimicking multiple myeloma?	附属第二医院	INTERNATIONAL JOURNAL OF HEMATOLOGY		√		
1301	Donghui, MML	刘春风	Moderate levels of plasma uric acid could promote fracture healing	附属第二医院	MEDICAL HYPOTHESES		√		
1302	Cai, XY; Kong, Y; Zhao, HR; Zhang, B; Liu, CF	刘春风	Effects of levodopa on dopaminergic neurons and induced dyskinesia A radio-imaging study	附属第二医院	NEURAL REGENERATION RESEARCH		√		
1303	Xing, CG; Lu, XG; Zhang, YS; Zhou, F; Xu, XP	陆雪官	Expression of embryonic stem cell marker Oct-4 and its prognostic significance in rectal adenocarcinoma	附属第二医院	CHINESE JOURNAL OF CANCER RESEARCH		√		
1304	Wang, C; Xie, H; Liu, X; Qin, Q; Wu, XM; Liu, H; Liu, CF	谢红	Role of nuclear factor-kappa B in volatile anaesthetic preconditioning with sevoflurane during myocardial ischaemia/reperfusion	附属第二医院	EUROPEAN JOURNAL OF ANAESTHESIOLOGY		√		

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1305	Zhang, P; Xu, YJ; Zhao, DY; Ma, Y; Xiao, L; Feng, YS; Du, BC; Qian, ZM; Li, K	徐又佳	Increased intracellular iron and mineralization of cultured hFOB 1.19 cells following hepcidin activation through ferroportin-1	附属第二医院	SAUDI MEDICAL JOURNAL		√		
1306	Yan, J; Wang, Y; Liu, XF; Li, JA; Jin, ZG; Zheng, ZG	严军	Vertical weight-bearing MRI provides an innovative method for standardizing Spurling test	附属第二医院	MEDICAL HYPOTHESES		√		
1307	Shen, YM; Yang, XC; Song, ML; Qin, CH; Yang, C; Sun, YH	杨晓春	Growth inhibition induced by short hairpin RNA to silence survivin gene in human pancreatic cancer cells	附属第二医院	HEPATOBIILIARY & PANCREATIC DISEASES INTERNATIONAL		√		
1308	Song, XS; Zhou, XZ; Zhang, G; Dong, QR; Qin, L	周晓中	Low-dose X-ray irradiation promotes fracture healing through up-regulation of vascular endothelial growth factor	附属第二医院	MEDICAL HYPOTHESES		√		
1309	Yang, HA; Zhou, HQ; Feng, P; Zhou, XN; Wen, HY; Xie, XF; Shen, HY; Zhu, XM	朱雪明	Reduced expression of Toll-like receptor 4 inhibits human breast cancer cells proliferation and inflammatory cytokines secretion	附属第二医院	JOURNAL OF EXPERIMENTAL & CLINICAL CANCER RESEARCH		√		

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1310	Shan, Y; Xue, B; Zang, Y; Yang, D; Gao, J	单玉喜	GREENLIGHT HPS 120-W LASER FOR BENIGN PROSTATIC HYPERPLASIA	附属第二医院	JOURNAL OF ENDOUROLOGY		√		
1311	Jiang, Z; Krainik, A; David, O; Salon, C; Tropres, I; Hoffmann, D; Pannetier, N; Barbier, EL; Bombin	蒋震	Impaired fMRI activation in patients with primary brain tumors	附属第二医院	NEUROIMAGE		√		
1312	Yang, Xiao-Dong (1); Xing, Chun-Gen (1); Wu, Yong-You (1); Zhao, Kui (1); Gong, Wei (1); Chen, Bo (1); He, Teng-Fei (1)	邢春根	Quantitative and comparative proteomics analysis of radiosensitivity for colorectal cancer cells	附属第二医院	Yuanzineng Kexue Jishu/Atomic Energy Science and Technology			√	
1313	Cao, Y; Tong, T; Zhang, Y; Liu, H; Liu, C	曹勇军	Autophagy in unstable plaques of human carotid atherosclerosis	附属第二医院	14th Congress of European-Federation-of-Neur ological-Societies				√

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1314	Chen, R; Li, JX; Li, ZH; Liu, JF; Liu, CF	陈锐	Temporal changes in neurobehavioral performance, hippocampal anatomy, and hippocampal expression of NMDA receptor 1 and CaMK II in a mouse chronic	附属第二医院	14th Congress of European-Federation-of-Neurological-Societies				√
1315	Du, BC; Xu, YJ; Zhang, P	都本才	Preliminary research of the mechanism on the Influence of intracellular calcium transportation and cytoactive of hepcidin on osteoblast (hFOB1 19)	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1316	Feng, Y; Xu, Y; Li, K; Qian, Z	冯玉爽	HEPCIDIN ACTIVATED OSTEOBLASTING IN MC3T3-E1 CELL	附属第二医院	1st Asia-Pacific Osteoporosis Meeting				√
1317	Gu, J; Zhou, XZ; Dong, QR; Song, XS	顾军	Low-dose X-irradiation promotes angiogenesis in an ischemic lower extremity rat model	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1318	Xiao, G; Cao, Y; Zhang, X; Zhang, C; Liu, C	刘春风	Can batroxobin depress the inflammatory reaction due to mechanical injury of CAS?	附属第二医院	14th Congress of European-Federation-of-Neurological-Societies				√
1319	Ma, Y; Xu, Y; Liu, H	马勇	EFFECT OF HEPCIDIN ON PROLIFERATION AND GENE EXPRESSION IN MICE OSTEOBLAST-LIKE CELLS	附属第二医院	1st Asia-Pacific Osteoporosis Meeting				√
1320	Ma, Y; Xu, Y; Zhao, L; Du, B	马勇	EFFECT OF HEPCIDIN ON PROLIFERATION, APOPTOSIS, MINERALIZATION AND GENE EXPRESSION OF OSTEOBLAST (HFOB1.19) IN VITRO	附属第二医院	1st Asia-Pacific Osteoporosis Meeting				√
1321	Ma, Y; Xu, Y; Zhao, L	马勇	EFFECT OF IRON METABOLISM INTERVENTION ON GENE EXPRESSION IN OSTEOBLAST (HFOB1.19)	附属第二医院	1st Asia-Pacific Osteoporosis Meeting				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1322	Ma, Y; Xu, Y; Zhang, W; Zhang, P	马勇	RESEARCH ON RELATIONSHIP BETWEEN FPN1 CONTENT AND EFFECT OF HEPCIDIN ON INTRACELLULAR CALCIUM AND IRON IONS CHANGE IN OSTEOBLASTS	附属第二医院	1st Asia-Pacific Osteoporosis Meeting				√
1323	Ma, Y; Xu, YJ	马勇	Effect of hepcidin on proliferation and gene expression in mice osteoblast like cells	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1324	Ma, Y; Xu, YJ	马勇	Effect of hepcidin on proliferation, apoptosis mineralization and gene expression of osteoblast (hFOB119) in vitro	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1325	Ma, Y; Xu, YJ	马勇	Research on relationship between FPN1 content and effect of hepcidin on intracellular calcium and iron ions change in osteoblasts	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1326	Su, M; Shi, JJ; Chen, J; Zheng, HF; Yang, YP; Liu, CF	苏敏	HDAC6 regulates autophagy pathway essential for alpha-synuclein clearance process	附属第二医院	14th Congress of European-Federation-of-Neurological-Societies				√
1327	Tong, GM; Zhang, HC; Guo, JH; Han, F	佟光明	SCREENING OF SLEEP APNOEA-HYPOPNOEA SYNDROME FROM ECG DERIVED RESPIRATION OF AMBULATORY ECG	附属第二医院	21st Great Wall International Congress of Cardiology				√
1328	Tong, GM; Tong, GM	佟光明	THE CHANGES OF HEART RATE TURBULENCE (HRT) IN SLEEP APNOEA-HYPOPNOEA SYNDROME (SAHS)	附属第二医院	21st Great Wall International Congress of Cardiology				√
1329	Du, B; Xu, YJ	徐又佳	THE PRELIMINARY RESEARCH OF THE MECHANISM ON THE INFLUENCE OF INTRACELLULAR CALCIUM TRANSPORTATION AND CYTOACTIVE OF HEPCIDIN ON OSTEOBLAST (HFOB1.	附属第二医院	1st Asia-Pacific Osteoporosis Meeting				√

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1330	Xu, YJ	徐又佳	Comparative clinical study of the serum iron overload indication in elderly females with hi fracture Induced by osteoporosis	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1331	Xu, YJ	徐又佳	Comparison of biological activity among Hepciden and Iron chelators, citrate iron chelators on human osteoblasts	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1332	Xu, YJ; Feng, YS; Liu, H; Xu, W; Ai, HZ; Li, K	徐又佳	Osteoporotic elderly women with hip fractures observational study of iron overload indicator	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1333	Zhang, YL; Cao, Y; You, SJ; Li, RX; Yang, YP; Zhang, X; Xiao, GD; Li	张艳林	Autophagy of human vascular endothelial cells by oxidized LDL: involvement of oxidative stress but not LOX-1	附属第二医院	14th Congress of European-Federation-of-Neurological-Societies				√
1334	Zhao, LP; Lin, H; Li, LY; Xiao, L; Ma, Y; Zhang, W; Xu, YJ	赵理平	Effect of deferoxamine and hepcidin on gene expression of osteocalcin, type I collagen and osteoprotegerin in human osteoblast (hFOB1 19)	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√

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1335	Zhao, LP; Lin, H; Li, LY; Ma, Y; Zhang, W; Xu, YJ	赵理平	Ferric ammonium citrate inhibits the viability of human osteoblast (hFOB1 19)	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1336	Zhou, XZ; Liu, HP; Done, QR; Qin, L	周晓中	Low-dose X-irradiation on bone marrow derived mesenchymal stem cells An in vitro study	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1337	Zhou, XZ; Song, XS; Dong, QR; Qin, L; Gu, J	周晓中	Low-dose X-irradiation promotes callus mineralization by stimulation of angiogenesis through VEGF up-regulation	附属第二医院	International Conference on Osteoporosis and Bone Research 2010 (ICOBR2010)				√
1338	Hu-SY Gu-WY Chen-ZX Wang-XL Cen-JN He-HL Chai-YH Chen-CS	胡绍燕	THE SIGNIFICANCE OF DETECTING WT1 EXPRESSION IN CHILDHOOD ACUTE LEUKEMIAS	附属儿童医院	PEDIATRIC HEMATOLOGY AND ONCOLOGY	√	√		
1339	Ni-H Jiang-YW Xiao-ZJ Tao-LY Jin-MF Wu-XR	倪宏	DYNAMIC PATTERN OF GENE-EXPRESSION OF ZNT-1, ZNT-3 AND PRG-1 IN RAT-BRAIN FOLLOWING FLUROTHYL-INDUCED RECURRENT NEONATAL	附属儿童医院	TOXICOLOGY LETTERS	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			SEIZURES						
1340	Wang-J Lu-C	汪健	THE ALTERATIONS OF LIVER INFLAMMATORY CYTOKINES AND RECEPTORS GENE-EXPRESSION IN A RAT MODEL OF TOTAL PARENTERAL-NUTRITION	附属儿童医院	JOURNAL OF PEDIATRIC GASTROENTEROLOGY AND NUTRITION	√	√		
1341	Gu-WY Hu-SY Chen-ZX Qiu-GQ Cen-JN He-B He-J Wu-W	顾伟英	HIGH EXPRESSION OF WT1 GENE IN ACUTE MYELOID LEUKEMIAS WITH MORE PREDOMINANT WT1+17AA ISOFORMS AT RELAPSE	附属第三医院	LEUKEMIA RESEARCH	√	√		
1342	Liu-JB Zhang-ZJ Gong-AH Cao-XD Qian-LM Duan-LR Sun-XL Bu-XF	刘锦波	NEURONAL PROGENITOR CELLS SEEDED IN FIBRIN GEL DIFFERENTIATE INTO CHAT-POSITIVE NEURON	附属第三医院	IN VITRO CELLULAR & DEVELOPMENTAL BIOLOGY-ANIMAL	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1343	Zheng-L Luo-GH Zhang-XY Zhang-J Mu-QF Wei-JA Feng-YH Yu-Y Pan-LL Xu-N	罗光华	A NOVEL METHOD OF DETECTING MITOCHONDRIAL M.1494C-GREATER-THAN-T AND M.1555A-GREATER-THAN-G MUTATIONS IN A SINGLE PCR REACTION USING BASE-QUENCHED PROBE	附属第三医院	CLINICA CHIMICA ACTA	√	√		
1344	Chen-LJ Luo-GH Tan-Y Wei-J Wu-C Zheng-L Zhang-XY Xu-N	张晓膺	IMMUNOLOCALIZATION OF TISSUE FACTOR IN ESOPHAGEAL CANCER IS CORRELATED WITH INTRATUMORAL ANGIOGENESIS AND PROGNOSIS OF THE PATIENT	附属第三医院	ACTA HISTOCHEMICA	√	√		
1345	Chen-LJ Di-DM Luo-GH Zheng-L Tan-Y Zhang-XY Xu-N	张晓膺	IMMUNOCHEMICAL STAINING OF MT2-MMP CORRELATES POSITIVELY TO ANGIOGENESIS OF HUMAN ESOPHAGEAL CANCER	附属第三医院	ANTICANCER RESEARCH	√	√		

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1346	Zhang-XY Yin-PJ Di-DM Luo-GH Zheng-L Wei-J Zhang-J Shi-YP Zhang-JC Xu-N	张晓膺	IL-6 REGULATES MMP-10 EXPRESSION VIA JAK2/STAT3 SIGNALING PATHWAY IN A HUMAN LUNG ADENOCARCINOMA CELL-LINE	附属第三医院	ANTICANCER RESEARCH	√	√		
1347	Zhi-F Chen-X Wang-SN Xia-XW Shi-YM Guan-W Shao-NY Qu-HT Yang-CC Zhang-Y Wang-QA	杨伊林	THE USE OF HSA-MIR-21, HSA-MIR-181B AND HSA-MIR-106A AS PROGNOSTIC INDICATORS OF ASTROCYTOMA	附属第三医院	EUROPEAN JOURNAL OF CANCER	√	√		
1348	Yang-YL Xia-XW Zhang-Y Wang-Q Li-L Luo-GH Xia-Y	夏莹	DELTA-OPIOID RECEPTOR ACTIVATION ATTENUATES OXIDATIVE INJURY IN THE ISCHEMIC RAT-BRAIN	附属第三医院	JOURNAL OF THE NEUROLOGICAL SCIENCES	√			√
1349	Chen, WH; Yang, YL; Xing, W; Qiu, JG; Peng, Y	陈文华	Application of multislice computed tomographic angiography in diagnosis and treatment of intracranial aneurysms	附属第三医院	CLINICAL NEUROLOGY AND NEUROSURGERY		√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1350	Wu, YG; Wu, GZ; Wang, LA; Zhang, YY; Li, Z; Li, DC	李忠	Tumor cell lysate-pulsed dendritic cells induce a T cell response against colon cancer in vitro and in vivo	附属第三医院	MEDICAL ONCOLOGY		√		
1351	Peng, Y; Xuan, JG; Yang, YL; Wang, SN	彭亚	Endovascular Thrombolysis for Severe Cerebral Sinus Thrombosis	附属第三医院	INTERVENTIONAL NEURORADIOLOGY		√		
1352	Wu, L; Qiu, Y; Wang, B; Zhu, ZZ; Ma, WW	邱勇	The Left Thoracic Curve Pattern A Strong Predictor for Neural Axis Abnormalities in Patients With 'Idiopathic' Scoliosis	附属第三医院	SPINE		√		
1353	Wang, ZG; Xia, ZL; Wang, R; Wang, ML	王明丽	4-[6,8-Dibromo-2-(2-chloro-5-nitrophenyl)-1,2,3,4-tetrahydroquinazolin-3-yl]cyclohexanol	附属第三医院	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE		√		
1354	Ni, XF; Wu, CP; Jiang, JT	吴昌平	Serum VEGFR-3 and survival of advanced gastric cancer patients treated with FOLFOX	附属第三医院	WORLD JOURNAL OF GASTROENTEROLOGY		√		

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1355	Luo, GH; Zhang, XY; Mu, QF; Chen, LJ; Zheng, L; Wei, J; Berggren-Soderlund, M; Nilsson-Ehle, P; Xu,	张晓膺	Expression and localization of apolipoprotein M in human colorectal tissues	附属第三医院	LIPIDS IN HEALTH AND DISEASE		√		
1356	Zhi, F; Wang, R	支枫	N'-(2-Hydroxy-4-methoxybenzylidene)isonicotinohydrazide	附属第三医院	ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE		√		
1357	Zhu, F; Jin, L; Luo, TP; Luo, GH; Tan, Y; Qin, XH	朱峰	Serine protease HtrA1 expression in human hepatocellular carcinoma	附属第三医院	HEPATOBIILIARY & PANCREATIC DISEASES INTERNATIONAL		√		
1358	Peng-S Kuang-ZS Sheng-CY Zhang-Y Xu-H Cheng-QH	彭生	ASSOCIATION OF MICRORNA-196A-2 GENE POLYMORPHISM WITH GASTRIC-CANCER RISK IN A CHINESE POPULATION	附属第四医院	DIGESTIVE DISEASES AND SCIENCES	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
1359	Peng-S Li-XJ Zhang-Y Zhao-S	彭生	MOLECULAR-STRUCTURES AND THERMOCHEMISTRY OF THE DERIVATIVES OF C-24 FULLERENE BY ATTACHING A VARIETY OF CHEMICAL GROUPS	附属第四医院	JOURNAL OF STRUCTURAL CHEMISTRY	√	√		
1360	Peng-S Zhang-Y Zhang-JN Wang-H Ren-BX	彭生	GLUTAMATE RECEPTORS AND SIGNAL-TRANSDUCTION IN LEARNING AND MEMORY	附属第四医院	MOLECULAR BIOLOGY REPORTS	√	√		
1361	Wang-QF Wu-YY Wang-J	王奇峰	SUPERFICIAL CERVICOVAGINAL MYOFIBROBLASTOMA REPORT OF 4 CASES AND LITERATURE-REVIEW	附属第四医院	CHINESE MEDICAL JOURNAL	√	√		
1362	Zhang-JL Zhang-B Deng-DQ Tu-WF Gao-CZ Zhang-Y	张军龙	THE RELATIONSHIP BETWEEN FUNCTIONAL-CAPACITY (FC) AND CARDIOVASCULAR RISK-FACTORS (CVRFS) IN SENILE PATIENTS AFTER	附属第四医院	ARCHIVES OF GERONTOLOGY AND GERIATRICS	√	√		

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			NONCARDIAC SURGERY						
1363	Zhang-Y Peng-S Li-XJ Zhang-DX	张焰	STRUCTURAL STABILITY, ELECTRONEGATIVITY AND ELECTRONIC PROPERTY OF ENDOHEDRAL TM-AT-C-24 AND EXOHEDRAL TM-C-24 (TM = SC, Y AND LA) METALLOFULLERENE COMPLEXES DENSITY-FUNCTIONAL THEORY INVESTIGATIONS	附属第四医院	JOURNAL OF MOLECULAR STRUCTURE-THEOCHEM	√	√		
1364	Xu-ZJ Zhang-WJ Ma-YP Wang-Q Pang-XF	徐庄剑	EVALUATING THE VALUE OF A SINGLE URINARY SAMPLE FOR DETERMINING GONADOTROPIN BY IMMUNOCHEMILUMINOMET RIC ASSAYS AFTER GONADOTROPIN-RELEASIN G-HORMONE ANALOG	附属第四医院	HORMONE RESEARCH	√	√		

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			STIMULATING TEST						
1365	Xu-ZJ Ma-YP Li-LH Wang-Q	徐庄剑	THE RELATIONSHIP BETWEEN THE LEVELS OF ESTRADIOL AND PROGESTERONE IN COMMERCIAL WHOLE MILK AND SEASONS ALTERNATION	附属第四医院	HORMONE RESEARCH	√	√		
1366	Xu-ZJ Pang-XF Ma-YP Wang-Q Zhang-WJ	徐庄剑	EFFECTS OF PREGNANT COWS MILK ON BLOOD LIPID-METABOLISM IN JUVENILE FEMALE SD RAT	附属第四医院	HORMONE RESEARCH	√	√		
1367	He-J Qiao-J Zhu-H	何杰	METHYLATION IN THE P14ARF PROMOTER REGION AS A MARKER FOR EARLY STAGES GLIOMAS	附属第四医院	HISTOPATHOLOGY	√			√
1368	Peng-S Zhang-Y Zhang-JN Wang-H Ren-BX	彭生	EFFECT OF KETAMINE ON ERK EXPRESSION IN HIPPOCAMPAL NEURAL	附属第四医院	MOLECULAR BIOLOGY REPORTS	√			

序号	作者	第一/通讯作者	题名	部门	刊名	SCI	SCIE	EI	CPCIS
			CELL AND THE ABILITY OF LEARNING-BEHAVIOR IN MINOR RATS						
1369	Peng, S; Zhang, Y; Zhang, JN; Wang, H; Ren, BX	彭生	ERK in Learning and Memory: A Review of Recent Research	附属第四医院	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES		√		
1370	Wang, F; Xiao, M; Shi, S; Guan, X; Yuan, ZX; Lu, CB; You, QJ	游庆军	CD34 positive cells seeded on small caliber man-made vascular grafts exhibit increased antithrombogenic property compared with unfractionated mononuclear cells	附属第四医院	JOURNAL OF CARDIOVASCULAR SURGERY		√		
1371	Li, L; Hua, D; He, J; Guo, Z; Gao, Q	李莉华	DOWNREGULATION OF MED19 GENE EXPRESSION INHIBITED THE GROWTH OF BREAST CANCER CELLS	附属第四医院	35th European-Society-for-Medical-Oncology (ESMO) Congress				√
1372	Fan-WG Qu-Y	范文葛	IMAGES FOR DIAGNOSIS PRURIGO GESTATIONIS	常熟第一人民医院	CHINESE MEDICAL JOURNAL	√	√		

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1373	Fan, W	范文葛	Gonococcal inflammation of paraurethral glands around the external urethral orifice in males: a commonly encountered disease?	常熟第一人民医院	INTERNATIONAL JOURNAL OF STD & AIDS		√		
1374	Lu, AM; Wang, GD	陆阿明	Biomechanical Response to Plyometric Hamstring Training Based on a Designed Machine	体育学院	21st Pan-Asian Congress of Sports and Physical Education				√
1375	Lu, A; Wang, GD	陆阿明	Effects of Different Strength Training on Muscle Co-activation Levels During Isokinetic Knee Test	体育学院	International Conference on Education and Sports Education				√
1376	Dai, FX	戴福祥	Development of PE Curriculum in Higher Education under CCS	体育学院	International Symposium on Children and Youth Fitness and Health				√
1377	Liu, L	刘亮	The Impact of E-money on the Monetary Channel of Monetary Policy	东吴商学院(财经学院)	International Conference on Network and Finance Development				√

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1378	Ni, Jian (1)	倪建	GGA AND GGA PLUS U CALCULATIONS OF THE GROUND-STATE OF SRMNO3	凤凰传媒学院	PHYSICA B-CONDENSED MATTER	√	√	√	