

## 2019年3月中国人民大学高被引论文

序号	入藏号	标题	作者	来源	学科	被引频次	年份	单位	本校教师
1	WOS:000267 197900055	TUNABLE (DELTA PI, DELTA PI)-TYPE ANTIFERROMAGNETIC ORDER IN ALPHA-FE(TE,SE) SUPERCONDUCTORS	BAO, W;QIU, Y;HUANG, Q;GREEN, MA;ZAJDEL, P;FITSIMMONS, MR;ZHERNENKOV, M;CHANG, S;FANG, MH;QIAN, B;VEHSTEDT, EK;YANG, JH;PHAM, HM;SPINU, L;MAO, ZQ	PHYS REV LETT 102 (24): - JUN 19 2009	PHYSICS	464	2009	物理	鲍威
2	WOS:000268 809300061	SPIN GAP AND RESONANCE AT THE NESTING WAVE VECTOR IN SUPERCONDUCTING FESE0.4TE0.6	QIU, YM;BAO, W;ZHAO, Y;BROHOLM, C;STANEV, V;TESANOVIC, Z;GASPAROVIC, YC;CHANG, S;HU, J;QIAN, B;FANG, MH;MAO, ZQ	PHYS REV LETT 103 (6): - AUG 7 2009	PHYSICS	179	2009	物理	鲍威
3	WOS:000295 005200028	COMMON CRYSTALLINE AND MAGNETIC STRUCTURE OF SUPERCONDUCTING A(2)FE(4)SE(5) (A = K, RB, CS, TL) SINGLE CRYSTALS MEASURED USING NEUTRON DIFFRACTION	YE, F;CHI, S;BAO, W;WANG, XF;YING, JJ;CHEN, XH;WANG, HD;DONG, CH;FANG, MH	PHYS REV LETT 107 (13): - SEP 19 2011	PHYSICS	166	2011	物理	鲍威
4	WOS:000350 136400021	COEXISTENCE OF SUPERCONDUCTIVITY AND ANTIFERROMAGNETISM IN (LI0.8FE0.2)OHFESE	LU, XF;WANG, NZ;WU, H;WU, YP;ZHAO, D;ZENG, XZ;LUO, XG;WU, T;BAO, W;ZHANG, GH;HUANG, FQ;HUANG, QZ;CHEN, XH	NAT MATER 14 (3): 325-329 MAR 2015	MATERIALS SCIENCE	145	2015	物理	鲍威
5	WOS:000294 100300058	A NOVEL LARGE MOMENT ANTIFERROMAGNETIC ORDER IN K0.8FE16SE2 SUPERCONDUCTOR	BAO, W;HUANG, QZ;CHEN, GF;GREEN, MA;WANG, DM;HE, JB;QIU, YM	CHIN PHYS LETT 28 (8): - AUG 2011	PHYSICS	280	2011	物理	鲍威;陈根富
6	WOS:000289 488900002	MICROSTRUCTURE AND ORDERING OF IRON VACANCIES IN THE SUPERCONDUCTOR SYSTEM KYFEXSE2 AS SEEN VIA TRANSMISSION ELECTRON MICROSCOPY	WANG, Z;SONG, YJ;SHI, HL;WANG, ZW;CHEN, Z;TIAN, HF;CHEN, GF;GUO, JG;YANG, HX;LI, JQ	PHYS REV B 83 (14): - APR 13 2011	PHYSICS	206	2011	物理	陈根富

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7	WOS:000393741100002	CHARACTERIZING MANY-BODY LOCALIZATION BY OUT-OF-TIME-ORDERED CORRELATION	HE, RQ;LU, ZY	PHYS REV B 95 (5): - FEB 10 2017	PHYSICS	30	2017	物理	贺荣强;卢仲毅
8	WOS:000388914500027	INTERACTION OF BLACK PHOSPHORUS WITH OXYGEN AND WATER	HUANG, Y;QIAO, J;HE, K;BLIZNAKOV, S;SUTTER, E;CHEN, X;LUO, D;MENG, F;SU, D;DECKER, J;JI, W;RUOFF, RS;SUTTER, P	CHEM MATER 28 (22): 8330-8339 NOV 22 2016	MATERIAL S SCIENCE	97	2016	物理	季威
9	WOS:000372459600014	EXTRAORDINARILY STRONG INTERLAYER INTERACTION IN 2D LAYERED PTS2	ZHAO, YD;QIAO, JS;YU, P;HU, ZX;LIN, ZY;LAU, SP;LIU, Z;JI, W;CHAI, Y	ADVAN MATER 28 (12): 2399-2407 MAR 23 2016	MATERIAL S SCIENCE	78	2016	物理	季威
10	WOS:000368323100046	OPTICAL ANISOTROPY OF BLACK PHOSPHORUS IN THE VISIBLE REGIME	MAO, NN;TANG, JY;XIE, LM;WU, JX;HAN, BW;LIN, JJ;DENG, SB;JI, W;XU, H;LIU, KH;TONG, LM;ZHANG, J	J AM CHEM SOC 138 (1): 300-305 JAN 13 2016	CHEMISTR Y	76	2016	物理	季威
11	WOS:000367677300005	PROBING CARRIER TRANSPORT AND STRUCTURE-PROPERTY RELATIONSHIP OF HIGHLY ORDERED ORGANIC SEMICONDUCTORS AT THE TWO-DIMENSIONAL LIMIT	ZHANG, YH;QIAO, JS;GAO, S;HU, FR;HE, DW;WU, B;YANG, ZY;XU, BC;LI, Y;SHI, Y;JI, W;WANG, P;WANG, XY;XIAO, M;XU, HX;XU, JB;WANG, XR	PHYS REV LETT 116 (1): - JAN 5 2016	PHYSICS	65	2016	物理	季威
12	WOS:000396142100019	HIGH-ELECTRON- MOBILITY AND AIR-STABLE 2D LAYERED PTSE2 FETS	ZHAO, YD;QIAO, JS;YU, ZH;YU, P;XU, K;LAU, SP;ZHOU, W;LIU, Z;WANG, XR;JI, W;CHAI, Y	ADVAN MATER 29 (5): - FEB 2 2017	MATERIAL S SCIENCE	53	2017	物理	季威
13	WOS:000350289800001	EXPLORING ATOMIC DEFECTS IN MOLYBDENUM DISULPHIDE MONOLAYERS	HONG, JH;HU, ZX;PROBERT, M;LI, K;LV, DH;YANG, XN;GU, L;MAO, NN;FENG, QL;XIE, LM;ZHANG, J;WU, DZ;ZHANG, ZY;JIN, CH;JI, W;ZHANG, XX;YUAN, J;ZHANG, Z	NAT COMMUN 6: - FEB 2015	MATERIAL S SCIENCE	311	2015	物理	季威

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14	WOS:000340 623400020	HIGH-MOBILITY TRANSPORT ANISOTROPY AND LINEAR DICHROISM IN FEW-LAYER BLACK PHOSPHORUS	QIAO, JS;KONG, XH;HU, ZX;YANG, F;JI, W	NAT COMMUN 5: - JUL 2014	PHYSICS	1318	2014	物理	季威
15	WOS:000425 946400006	FEW-LAYER TELLURIUM: ONE-DIMENSIONAL-LIKE LAYERED ELEMENTARY SEMICONDUCTOR WITH STRIKING PHYSICAL PROPERTIES	QIAO, JS;PAN, YH;YANG, F;WANG, C;CHAI, Y;JI, W	SCI BULL 63 (3): 159-168 FEB 15 2018	PHYSICS	11	2018	物理	季威
16	WOS:000265 948300053	FIRST-PRINCIPLES CALCULATIONS OF THE ELECTRONIC STRUCTURE OF TETRAGONAL ALPHA-FE <sub>2</sub> TE AND ALPHA-FE <sub>2</sub> SE CRYSTALS: EVIDENCE FOR A BICOLLINEAR ANTIFERROMAGNETIC ORDER	MA, FJ;JI, W;HU, JP;LU, ZY;XIANG, T	PHYS REV LETT 102 (17): - MAY 1 2009	PHYSICS	209	2009	物理	季威;卢仲毅
17	WOS:000290 160200010	ABSENCE OF A HOLELIKE FERMI SURFACE FOR THE IRON-BASED K <sub>0.8</sub> FE <sub>1.7</sub> SE <sub>2</sub> SUPERCONDUCTOR REVEALED BY ANGLE-RESOLVED PHOTOEMISSION SPECTROSCOPY	QIAN, T;WANG, XP;JIN, WC;ZHANG, P;RICHARD, P;XU, G;DAI, X;FANG, Z;GUO, JG;CHEN, XL;DING, H	PHYS REV LETT 106 (18): - MAY 3 2011	PHYSICS	236	2011	物理	Jin, W. C.
18	WOS:000371 019700026	COMMON ELECTRONIC ORIGIN OF SUPERCONDUCTIVITY IN (LI,FE)OHFESE BULK SUPERCONDUCTOR AND SINGLE-LAYER FESE/SRTIO <sub>3</sub> FILMS	ZHAO, L;LIANG, AJ;YUAN, DN;HU, Y;LIU, DF;HUANG, JW;HE, SL;SHEN, B;XU, Y;LIU, X;YU, L;LIU, GD;ZHOU, HX;HUANG, YL;DONG, XL;ZHOU, F;LIU, K;LU, ZY;ZHAO, ZX;CHEN, CT;XU, ZY;ZHOU, XJ	NAT COMMUN 7: - FEB 2016	PHYSICS	75	2016	物理	刘凯;卢仲毅
19	WOS:000379 718700001	RESISTIVITY PLATEAU AND EXTREMELY LARGE MAGNETORESISTANCE IN NBAS <sub>2</sub> AND TAAS <sub>2</sub>	WANG, YY;YU, QH;GUO, PJ;LIU, K;XIA, TL	PHYS REV B 94 (4): - JUL 5 2016	PHYSICS	54	2016	物理	刘凯;夏天龙

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20	WOS:000258190300011	IRON-BASED LAYERED COMPOUND LAFeASO IS AN ANTIFERROMAGNETIC SEMIMETAL	MA, FJ;LU, ZY	PHYS REV B 78 (3): - JUL 2008	PHYSICS	179	2008	物理	卢仲毅
21	WOS:000306467400002	COLLOQUIUM: PHONONICS: MANIPULATING HEAT FLOW WITH ELECTRONIC ANALOGS AND BEYOND	LI, NB;REN, J;WANG, L;ZHANG, G;HANGGI, P;LI, BW	REV MOD PHYS 84 (3): 1045-1066 JUL 17 2012	PHYSICS	518	2012	物理	王雷
22	WOS:000262247100071	THERMAL MEMORY: A STORAGE OF PHONONIC INFORMATION	WANG, L;LI, BW	PHYS REV LETT 101 (26): - DEC 31 2008	PHYSICS	223	2008	物理	王雷
23	WOS:000397808800008	GAPLESS SPIN-LIQUID GROUND STATE IN THE S=1/2 KAGOME ANTIFERROMAGNET	LIAO, HJ;XIE, ZY;CHEN, J;LIU, ZY;XIE, HD;HUANG, RZ;NORMAND, B;XIANG, T	PHYS REV LETT 118 (13): - MAR 29 2017	PHYSICS	58	2017	物理	谢志远;Normand, Bruce
24	WOS:000377670000004	HIGH-TEMPERATURE SUPERCONDUCTIVITY IN IRON Pnictides AND Chalcogenides	SI, QM;YU, R;ABRAHAMS, E	NAT REV MATER 1 (4): - APR 2016	MATERIALS SCIENCE	96	2016	物理	俞榕
25	WOS:000360893600011	ANTIFERROQUADRUPOLAR AND ISING-NEMATIC ORDERS OF A FRUSTRATED BILINEAR-BIQUADRATIC HEISENBERG MODEL AND IMPLICATIONS FOR THE MAGNETISM OF FESE	YU, R;SI, QM	PHYS REV LETT 115 (11): - SEP 8 2015	PHYSICS	73	2015	物理	俞榕
26	WOS:000419371200038	STRONGLY ENHANCED LUMINESCENCE OF SR4AL14O25:MN4+ PHOSPHOR BY CO-DOPING B3+ AND NA+ IONS WITH RED EMISSION FOR PLANT GROWTH LEDS	LONG, JQ;YUAN, XY;MA, CY;DU, MM;MA, XL;WEN, ZC;MA, R;WANG, YZ;CAO, YG	RSC ADV 8 (3): 1469-1476 2018	CHEMISTRY	10	2018	物理	袁轩一

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27	WOS:000379580800045	DISCOVERY OF ROBUST IN-PLANE FERROELECTRICITY IN ATOMIC-THICK SNTE	CHANG, K;LIU, JW;LIN, HC;WANG, N;ZHAO, K;ZHANG, AM;JIN, F;ZHONG, Y;HU, XP;DUAN, WH;ZHANG, QM;FU, L;XUE, QK;CHEN, X;JI, SH	SCIENCE 353 (6296): 274-278 JUL 15 2016	PHYSICS	84	2016	物理	张安民;张清明
28	WOS:000391190500046	EVIDENCE FOR A SPINON FERMION SURFACE IN A TRIANGULAR-LATTICE QUANTUM-SPIN-LIQUID CANDIDATE	SHEN, Y;LI, YD;WO, HL;LI, YS;SHEN, SD;PAN, BY;WANG, QS;WALKER, HC;STEFFENS, P;BOEHM, M;HAO, YQ;QUINTERO-CASTRO, DL;HARRIGER, LW;FRONTZEK, MD;HAO, LJ;MENG, SQ;ZHANG, QM;CHEN, G;ZHAO, J	NATURE 540 (7634): 559-+ DEC 22 2016	PHYSICS	56	2016	物理	张清明
29	WOS:000423342400013	A HIGH-RATE AND ULTRASTABLE SODIUM ION ANODE BASED ON A NOVEL SN4P3-P@GRAPHENE NANOCOMPOSITE	XU, YL;PENG, B;MULDER, FM	ADV ENERGY MATER 8 (3): - JAN 25 2018	MATERIAL S SCIENCE	11	2018	物理	
30	WOS:000426629000001	EFFECT OF SPIN-ORBIT COUPLING ON THE EFFECTIVE-SPIN CORRELATION IN YBMGGAO4	LI, YD;SHEN, Y;LI, YS;ZHAO, J;CHEN, G	PHYS REV B 97 (12): - MAR 5 2018	PHYSICS	10	2018	物理	
31	WOS:000406030900015	HIERARCHICAL CO(OH)F SUPERSTRUCTURE BUILT BY LOW-DIMENSIONAL SUBSTRUCTURES FOR ELECTROCATALYTIC WATER OXIDATION	WAN, S;QI, J;ZHANG, W;WANG, W;ZHANG, S;LIU, K;ZHENG, H;SUN, J;WANG, S;CAO, R	ADVAN MATER 29 (28): - JUL 26 2017	MATERIAL S SCIENCE	55	2017	化学	曹睿
32	WOS:000401719900014	A THIN NIFE HYDROXIDE FILM FORMED BY STEPWISE ELECTRODEPOSITION STRATEGY WITH SIGNIFICANTLY IMPROVED CATALYTIC WATER OXIDATION EFFICIENCY	ZHANG, W;WU, YZ;QI, J;CHEN, MX;CAO, R	ADV ENERGY MATER 7 (9): - MAY 10 2017	MATERIAL S SCIENCE	55	2017	化学	曹睿

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33	WOS:000425113600008	SOLAR-TO-HYDROGEN ENERGY CONVERSION BASED ON WATER SPLITTING	QI, J;ZHANG, W;CAO, R	ADV ENERGY MATER 8 (5): - FEB 15 2018	MATERIAL S SCIENCE	17	2018	化学	曹睿
34	WOS:000368999600010	POROUS NICKEL-IRON OXIDE AS A HIGHLY EFFICIENT ELECTROCATALYST FOR OXYGEN EVOLUTION REACTION	QI, J;ZHANG, W;XIANG, RJ;LIU, KQ;WANG, HY;CHEN, MX;HAN, YZ;CAO, R	ADVANCED SCI 2 (10): - OCT 2015	PHYSICS	107	2015	化学	曹睿
35	WOS:000281629600021	FABRICATION, MECHANICAL PROPERTIES, AND BIOCOMPATIBILITY OF GRAPHENE-REINFORCED CHITOSAN COMPOSITES	FAN, HL;WANG, LL;ZHAO, KK;LI, N;SHI, ZJ;GE, ZG;JIN, ZX	BIOMACROMOLECULES 11 (9): 2345-2351 SEP 2010	BIOLOGY & BIOCHEMISTRY	285	2010	化学	金朝霞
36	WOS:000394829000025	ENERGY-RELATED SMALL MOLECULE ACTIVATION REACTIONS: OXYGEN REDUCTION AND HYDROGEN AND OXYGEN EVOLUTION REACTIONS CATALYZED BY PORPHYRIN- AND CORROLE-BASED SYSTEMS	ZHANG, W;LAI, WZ;CAO, R	CHEM REV 117 (4): 3717-3797 FEB 22 2017	CHEMISTRY	174	2017	化学	赖文珍;曹睿
37	WOS:000364423200013	IRON-CATALYZED/MEDIATED OXIDATIVE TRANSFORMATION OF C-H BONDS	JIA, F;LI, ZP	ORG CHEM FRONT 1 (2): 194-214 2014	CHEMISTRY	157	2014	化学	李志平
38	WOS:000259477700022	IRON-CATALYZED C-C BOND FORMATION BY DIRECT FUNCTIONALIZATION OF C-H BONDS ADJACENT TO HETEROATOMS	LI, ZP;YU, R;LI, HJ	ANGEW CHEM INT ED 47 (39): 7497-7500 2008	CHEMISTRY	228	2008	化学	李志平;俞榕

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39	WOS:000352622400033	FAST AND SIMPLE PREPARATION OF IRON-BASED THIN FILMS AS HIGHLY EFFICIENT WATER-OXIDATION CATALYSTS IN NEUTRAL AQUEOUS SOLUTION	WU, YZ;CHEN, MX;HAN, YZ;LUO, HX;SU, XJ;ZHANG, MT;LIN, XH;SUN, JL;WANG, L;DENG, L;ZHANG, W;CAO, R	ANGEW CHEM INT ED 54 (16): 4870-4875 APR 13 2015	CHEMISTRY	143	2015	化学	罗红霞;曹睿
40	WOS:000402498700010	ARE IONIC LIQUIDS CHEMICALLY STABLE?	WANG, BS;QIN, L;MU, TC;XUE, ZM;GAO, GH	CHEM REV 117 (10): 7113-7131 SP. ISS. SI MAY 24 2017	CHEMISTRY	63	2017	化学	牟天成
41	WOS:000336417700036	COMPREHENSIVE INVESTIGATION ON THE THERMAL STABILITY OF 66 IONIC LIQUIDS BY THERMOGRAVIMETRIC ANALYSIS	CAO, YY;MU, TC	IND ENG CHEM RES 53 (20): 8651-8664 MAY 21 2014	CHEMISTRY	133	2014	化学	牟天成
42	WOS:000427204100042	SECOND NEAR-INFRARED CONJUGATED POLYMER NANOPARTICLES FOR PHOTOACOUSTIC IMAGING AND PHOTOTHERMAL THERAPY	SUN, TT;DOU, JH;LIU, S;WANG, X;ZHENG, XH;WANG, YP;PEI, J;XIE, ZG	ACS APPL MATER INTERFACES 10 (9): 7919-7926 MAR 7 2018	MATERIALS SCIENCE	11	2018	化学	王亚培
43	WOS:000398764000031	SELF-ASSEMBLED FRAMEWORK ENHANCES ELECTRONIC COMMUNICATION OF ULTRASMALL-SIZED NANOPARTICLES FOR EXCEPTIONAL SOLAR HYDROGEN EVOLUTION	LI, XB;GAO, YJ;WANG, Y;ZHAN, F;ZHANG, XY;KONG, QY;ZHAO, NJ;GUO, Q;WU, HL;LI, ZJ;TAO, Y;ZHANG, JP;CHEN, B;TUNG, CH;WU, LZ	J AM CHEM SOC 139 (13): 4789-4796 APR 5 2017	CHEMISTRY	42	2017	化学	张建平

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44	WOS:000423 252400024	CU-CATALYZED REDOX- NEUTRAL RING CLEAVAGE OF CYCLOKETONE O-ACYL OXIMES: CHEMODIVERGENT ACCESS TO DISTAL OXYGENATED NITRILES	AI, WY;LIU, YQ;WANG, Q;LU, ZL;LIU, Q	ORG LETT 20 (2): 409-412 JAN 19 2018	CHEMISTR Y	14	2018	化学	
45	WOS:000315 325100015	VIRTUAL WATER ACCOUNTING FOR THE GLOBALIZED WORLD ECONOMY: NATIONAL WATER FOOTPRINT AND INTERNATIONAL VIRTUAL WATER TRADE	CHEN, ZM;CHEN, GQ	ECOL INDIC 28: 142-149 SP. ISS. SI MAY 2013	ENVIRON MENT/EC OLOGY	121	2013	经济	陈占明
46	WOS:000330 085400121	THE IMPACT OF DOMESTIC TRADE ON CHINAS REGIONAL ENERGY USES: A MULTI- REGIONAL INPUT-OUTPUT MODELING	ZHANG, B;CHEN, ZM;XIA, XH;XU, XY;CHEN, YB	ENERG POLICY 63: 1169-1181 DEC 2013	SOCIAL SCIENCES, GENERAL	60	2013	经济	陈占明;夏 晓华;陈彦 斌
47	WOS:000324 657200005	THE IMPACT OF URBAN EXPANSION ON AGRICULTURAL LAND USE INTENSITY IN CHINA	JIANG, L;DENG, XZ;SETO, KC	LAND USE POLICY 35: 33-39 NOV 2013	SOCIAL SCIENCES, GENERAL	72	2013	经济	蒋黎
48	WOS:000280 775500010	LAND LEASING AND LOCAL PUBLIC FINANCE IN CHINAS REGIONAL DEVELOPMENT: EVIDENCE FROM PREFECTURE-LEVEL CITIES	TAO, R;SU, FB;LIU, MX;CAO, GZ	URBAN STUDIES 47 (10): 2217- 2236 SEP 2010	SOCIAL SCIENCES, GENERAL	106	2010	经济	陶然
49	WOS:000433 032600002	ASYMMETRIC IMPACT OF OIL PRICE SHOCK ON STOCK MARKET IN CHINA: A COMBINATION ANALYSIS BASED ON SVAR MODEL AND NARDL MODEL	HU, CY;LIU, XH;PAN, B;CHEN, B;XIA, XH	EMERG MARK FINANC TRADE 54 (8): 1693-1705 2018	ECONOMI CS & BUSINESS	7	2018	经济	夏晓华

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50	WOS:000367758100113	OPTIMAL EMBODIED ENERGY ABATEMENT STRATEGY FOR BEIJING ECONOMY: BASED ON A THREE-SCALE INPUT-OUTPUT ANALYSIS	LI, JS;XIA, XH;CHEN, GQ;ALSAEDI, A;HAYAT, T	RENEW SUSTAIN ENERGY REV 53: 1602-1610 JAN 2016	ENGINEERING	40	2016	经济	夏晓华
51	WOS:000388775300041	TRACKING MERCURY EMISSION FLOWS IN THE GLOBAL SUPPLY CHAINS: A MULTI-REGIONAL INPUT-OUTPUT ANALYSIS	LI, JS;CHEN, B;CHEN, GQ;WEI, WD;WANG, XB;GE, JP;DONG, KQ;XIA, HH;XIA, XH	J CLEAN PROD 140: 1470-1492 PART 3 JAN 1 2017	ENGINEERING	29	2017	经济	夏晓华
52	WOS:000418735600007	INTERACTION BETWEEN OIL AND US DOLLAR EXCHANGE RATE: NONLINEAR CAUSALITY, TIME-VARYING INFLUENCE AND STRUCTURAL BREAKS IN VOLATILITY	WEN, FH;XIAO, JH;HUANG, CX;XIA, XH	APPL ECON 50 (3): 319-334 2018	ECONOMICS & BUSINESS	26	2018	经济	夏晓华
53	WOS:000389090300115	CHINAS ENERGY-RELATED MERCURY EMISSIONS: CHARACTERISTICS, IMPACT OF TRADE AND MITIGATION POLICIES	CHEN, B;LI, JS;CHEN, GQ;WEI, WD;YANG, Q;YAO, MT;SHAO, JA;ZHOU, M;XIA, XH;DONG, KQ;XIA, HH;CHEN, HP	J CLEAN PROD 141: 1259-1266 JAN 10 2017	ENGINEERING	24	2017	经济	夏晓华

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54	WOS:000424333600035	THE LANCET COMMISSION ON POLLUTION AND HEALTH	LANDRIGAN, PJ;FULLER, R;ACOSTA, NJR;ADEYI, O;ARNOLD, R;BASU, N;BALDE, AB;BERTOLLINI, R;BOSE-OREILLY, S;BOUFFORD, JI;BREYSSE, PN;CHILES, T;MAHIDOL, C;COLL-SECK, AM;CROPPER, ML;FOBIL, J;FUSTER, V;GREENSTONE, M;HAINES, A;HANRAHAN, D;HUNTER, D;KHARE, M;KRUPNICK, A;LANPHEAR, B;LOHANI, B;MARTIN, K;MATHIASSEN, KV;MCTEER, MA;MURRAY, CJL;NDAHIMANANJARA, JD;PERERA, F;POTOCNIK, J;PREKER, AS;RAMESH, J;ROCKSTROM, J;SALINAS, C;SAMSON, LD;SANDILYA, K;SLY, PD;SMITH, KR;STEINER, A;STEWART, RB;SUK, WA;VAN SCHAYCK, OCP;YADAMA, GN;YUMKELLA, K;ZHONG, M	LANCET 391 (10119): 462-512 FEB 3 2018	CLINICAL MEDICINE	114	2018	环境	马中
55	WOS:000344823500009	CURRENT STATE OF SEWAGE TREATMENT IN CHINA	JIN, LY;ZHANG, GM;TIAN, HF	WATER RES 66: 85-98 DEC 1 2014	ENVIRONMENT/EC OLOGY	108	2014	环境	张光明
56	WOS:000417841800018	RED MUD ENHANCES METHANOGENESIS WITH THE SIMULTANEOUS IMPROVEMENT OF HYDROLYSIS-ACIDIFICATION AND ELECTRICAL CONDUCTIVITY	YE, J;HU, AD;REN, GP;ZHOU, T;ZHANG, GM;ZHOU, SG	BIORESOURC E TECHNOL 247: 131-137 JAN 2018	BIOLOGY & BIOCHEMI STRY	10	2018	环境	张光明
57	WOS:000355774400007	CURRENT STATE OF SLUDGE PRODUCTION, MANAGEMENT, TREATMENT AND DISPOSAL IN CHINA	YANG, G;ZHANG, GM;WANG, HC	WATER RES 78: 60-73 JUL 1 2015	ENVIRONMENT/EC OLOGY	173	2015	环境	张光明;王洪臣

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58	WOS:000348 888400002	TOXICITY OF NANO-TIO <sub>2</sub> ON ALGAE AND THE SITE OF REACTIVE OXYGEN SPECIES PRODUCTION	LI, FM;LIANG, Z;ZHENG, X;ZHAO, W;WU, M;WANG, ZY	AQUAT TOXICOL 158: 1-13 JAN 2015	PLANT & ANIMAL SCIENCE	60	2015	环境	郑祥
59	WOS:000362 748300019	GLOBAL CLASSICAL SOLUTIONS OF A 3D CHEMOTAXIS-STOKES SYSTEM WITH ROTATION	WANG, YL;CAO, XR	DISCRETE CONTIN DYN SYS-SER B 20 (9): 3235-3254 NOV 2015	MATHEMATICS	30	2015	数学科学研究院	曹欣茹
60	WOS:000384 858800015	REPULSION EFFECT ON SUPERINFECTING VIRIONS BY INFECTED CELLS FOR VIRUS INFECTION DYNAMIC MODEL WITH ABSORPTION EFFECT AND CHEMOTAXIS	WANG, W;MA, WB;LAI, XL	NONLINEAR ANAL-REAL WORLD APP 33: 253-283 FEB 2017	MATHEMATICS	12	2017	数学科学研究院	赖秀兰
61	WOS:000381 062700014	A SPATIAL SIS MODEL IN ADVECTIVE HETEROGENEOUS ENVIRONMENTS	CUI, RH;LOU, Y	J DIFFERENTIAL EQUATIONS 261 (6): 3305-3343 SEP 15 2016	MATHEMATICS	18	2016	数学科学研究院	楼元
62	WOS:000402 582100013	DYNAMICS AND ASYMPTOTIC PROFILES OF STEADY STATES OF AN EPIDEMIC MODEL IN ADVECTIVE ENVIRONMENTS	CUI, RH;LAM, KY;LOU, Y	J DIFFERENTIAL EQUATIONS 263 (4): 2343-2373 AUG 15 2017	MATHEMATICS	11	2017	数学科学研究院	楼元
63	WOS:000353 311500006	BOUNDEDNESS AND GLOBAL EXISTENCE IN THE HIGHER-DIMENSIONAL PARABOLIC-PARABOLIC CHEMOTAXIS SYSTEM WITH/WITHOUT GROWTH SOURCE	XIANG, T	J DIFFERENTIAL EQUATIONS 258 (12): 4275-4323 JUN 15 2015	MATHEMATICS	25	2015	数学科学研究院	向田

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64	WOS:000381582100005	LINEAR-QUADRATIC UNCERTAIN DIFFERENTIAL GAME WITH APPLICATION TO RESOURCE EXTRACTION PROBLEM	YANG, XF;GAO, JW	IEEE TRANS FUZZY SYST 24 (4): 819-826 AUG 2016	ENGINEERING	42	2016	数学	高金伍
65	WOS:000291355700012	IMPROVEMENTS ON TWIN SUPPORT VECTOR MACHINES	SHAO, YH;ZHANG, CH;WANG, XB;DENG, NY	IEEE TRANS NEURAL NETWORKS 22 (6): 962-968 JUN 2011	ENGINEERING	168	2011	数学	张春华
66	WOS:000399627600011	WORK ORGANIZATION AND MENTAL HEALTH PROBLEMS IN PHD STUDENTS	LEVECQUE, K;ANSEEL, F;DE BEUCKELAER, A;VAN DER HEYDEN, J;GISLEF, L	RES POLICY 46 (4): 868-879 MAY 2017	SOCIAL SCIENCES, GENERAL	17	2017	社人	De Beuckelaer, Alain
67	WOS:000304863400005	NATIONAL SURVEY OF DRUG-RESISTANT TUBERCULOSIS IN CHINA	ZHAO, YL;XU, SF;WANG, LX;CHIN, DP;WANG, SF;JIANG, GL;XIA, H;ZHOU, Y;LI, Q;OU, XC;PANG, Y;SONG, YY;ZHAO, B;ZHANG, HT;HE, GX;GUO, J;WANG, Y	N ENGL J MED 366 (23): 2161-2170 JUN 7 2012	CLINICAL MEDICINE	331	2012	社人	郭静
68	WOS:000368458800044	SOCIAL RELATIONSHIPS AND PHYSIOLOGICAL DETERMINANTS OF LONGEVITY ACROSS THE HUMAN LIFE SPAN	YANG, YC;BOEN, C;GERKEN, K;LI, T;SCHORPP, K;HARRIS, KM	PROC NAT ACAD SCI USA 113 (3): 578-583 JAN 19 2016	SOCIAL SCIENCES, GENERAL	66	2016	社人	李婷
69	WOS:000450452000005	RAPID EXPANSION OF INTERNATIONAL NEW VENTURES ACROSS INSTITUTIONAL DISTANCE	DENG, ZL;JEAN, RJ;SINKOVICS, RR	J INT BUS STUD 49 (8): 1010-1032 OCT 2018	ECONOMICS & BUSINESS	5	2018	商学	邓子梁
70	WOS:000356635300010	CORPORATE GOVERNANCE IN CHINA: A MODERN PERSPECTIVE	JIANG, FX;KIM, KA	J CORP FINANC 32: 190-216 JUN 2015	ECONOMICS & BUSINESS	51	2015	商学	姜付秀

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71	WOS:000446834000007	DIGITAL TRANSFORMATION BY SME ENTREPRENEURS: A CAPABILITY PERSPECTIVE	LI, L;SU, F;ZHANG, W;MAO, JY	INFORM SYST J 28 (6): 1129-1157 SP. ISS. SI NOV 2018	SOCIAL SCIENCES, GENERAL	6	2018	商学	毛基业
72	WOS:000332639800002	HUMBLE CHIEF EXECUTIVE OFFICERS CONNECTIONS TO TOP MANAGEMENT TEAM INTEGRATION AND MIDDLE MANAGERS RESPONSES	OU, AY;TSUI, AS;KINICKI, AJ;WALDMAN, DA;XIAO, ZX;SONG, LJ	ADMIN SCI QUART 59 (1): 34-72 MAR 2014	ECONOMICS & BUSINESS	64	2014	商学	宋继文
73	WOS:000309083700002	SOCIAL MEDIA PEER COMMUNICATION AND IMPACTS ON PURCHASE INTENTIONS: A CONSUMER SOCIALIZATION FRAMEWORK	WANG, X;YU, CL;WEI, YJ	J INTERACT MARK 26 (4): 198-208 NOV 2012	ECONOMICS & BUSINESS	103	2012	商学	王霞
74	WOS:000351806700001	LI-YAU INEQUALITY ON GRAPHS	BAUER, F;HORN, P;LIN, Y;LIPPNER, G;MANGOUBI, D;YAU, ST	J DIFFEREN GEOM 99 (3): 359-405 MAR 2015	MATHEMATICS	27	2015	信息	林勇
75	WOS:000396143200005	DISTRIBUTED AGGREGATE PRIVACY-PRESERVING AUTHENTICATION IN VANETS	ZHANG, L;WU, QH;DOMINGO-FERRER, J;QIN, B;HU, CY	IEEE TRANS INTELL TRANSP SYST 18 (3): 516-526 MAR 2017	ENGINEERING	23	2017	信息	秦波
76	WOS:000278887600018	VAGUE SOFT SETS AND THEIR PROPERTIES	XU, W;MA, JA;WANG, SY;HAO, G	COMPUT MATH APPL 59 (2): 787-794 JAN 2010	MATHEMATICS	92	2010	信息	许伟
77	WOS:000311881900012	INDEX INVESTMENT AND THE FINANCIALIZATION OF COMMODITIES	TANG, K;XIONG, W	FINANC ANAL J 68 (6): 54-74 NOV-DEC 2012	ECONOMICS & BUSINESS	200	2012	汉青	汤珂

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78	WOS:000414155500074	HYDROTHERMAL SYNTHESIS OF GRAPHENE GRAFTED TITANIA/TITANATE NANOSHEETS FOR PHOTOCATALYTIC DEGRADATION OF 4-CHLOROPHENOL: SOLAR-LIGHT-DRIVEN PHOTOCATALYTIC ACTIVITY AND COMPUTATIONAL CHEMISTRY ANALYSIS	LI, F;DU, PH;LIU, W;LI, XS;JI, HD;DUAN, J;ZHAO, DY	CHEM ENG J 331: 685-694 JAN 1 2018	ENGINEERING	8	2018	附中	Li, Xushuang

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79	WOS:000272144900007	THE GENOME OF THE CUCUMBER, CUCUMIS SATIVUS L.	HUANG, SW;LI, RQ;ZHANG, ZH;LI, L;GU, XF;FAN, W;LUCAS, WJ;WANG, XW;XIE, BY;NI, PX;REN, YY;ZHU, HM;LI, J;LIN, K;JIN, WW;FEI, ZJ;LI, GC;STAUB, J;KILIAN, A;VAN DER VOSSSEN, EAG;WU, Y;GUO, J;HE, J;JIA, ZQ;REN, Y;TIAN, G;LU, Y;RUAN, J;QIAN, WB;WANG, MW;HUANG, QF;LI, B;XUAN, ZL;CAO, JJ;ASAN;WU, ZG;ZHANG, JB;CAI, QL;BAI, YQ;ZHAO, BW;HAN, YH;LI, Y;LI, XF;WANG, SH;SHI, QX;LIU, SQ;CHO, WK;KIM, JY;XU, Y;HELLER-USZYNSKA, K;MIAO, H;CHENG, ZC;ZHANG, SP;WU, J;YANG, YH;KANG, HX;LI, M;LIANG, HQ;REN, XL;SHI, ZB;WEN, M;JIAN, M;YANG, HL;ZHANG, GJ;YANG, ZT;CHEN, R;LIU, SF;LI, JW;MA, LJ;LIU, H;ZHOU, Y;ZHAO, J;FANG, XD;LI, GQ;FANG, L;LI, YR;LIU, DY;ZHENG, HK;ZHANG, Y;QIN, N;LI, Z;YANG, GH;YANG, S;BOLUND, L;KRISTIANSEN, K;ZHENG, HC;LI, SC;ZHANG, XQ;YANG, HM;WANG, J;SUN, RF;ZHANG, BX;JIANG, SZ;WANG, J;DU, YC;LI, SG	NAT GENET 41 (12): 1275- U29 DEC 2009	MOLECULAR BIOLOGY & GENETICS	643	2009	附中	Zhao, Bowen
80	WOS:000438339900003	CORPORATE SOCIAL RESPONSIBILITY EXCITES EXPONENTIAL POSITIVE EMPLOYEE ENGAGEMENT: THE MATTHEW EFFECT IN CSR AND SUSTAINABLE POLICY	ZHOU, ZC;LUO, BN;TANG, TLP	CORP SOC RESPONSIB ENVIRON MA 25 (4): 339-354 JUL-AUG 2018	ECONOMICS & BUSINESS	7	2018	劳人	骆南峰