

2022年9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:000318530300007	INDUSTRIAL STRUCTURAL TRANSFORMATION AND CARBON DIOXIDE EMISSIONS IN CHINA	ZHOU, XY;ZHANG, J;LI, JP	ENERGY POLICY 57: 43-51 JUN 2013	SOCIAL SCIENCES, GENERAL	206	2013	财金学院	张杰
2	WOS:000653734100010	AN ENVIRONMENTAL IMPACT ASSESSMENT OF ECONOMIC COMPLEXITY AND ENERGY CONSUMPTION: DOES INSTITUTIONAL QUALITY MAKE A DIFFERENCE?	AHMAD, M;AHMED, Z;MAJEED, A;HUANG, B	ENVIRONMENTAL IMPACT ASSESSMENT REVIEW 89: - JUL 2021	SOCIAL SCIENCES, GENERAL	47	2021	财金学院	黄勃
3	WOS:000636270200024	NEW ENERGY DEMONSTRATION PROGRAM AND CHINAS URBAN GREEN ECONOMIC GROWTH: DO REGIONAL CHARACTERISTICS MAKE A DIFFERENCE?	WANG, Q;YI, HT	ENERGY POLICY 151: - APR 2021	SOCIAL SCIENCES, GENERAL	18	2021	公管学院	易洪涛
4	WOS:000311881900012	INDEX INVESTMENT AND THE FINANCIALIZATION OF COMMODITIES	TANG, K;XIONG, W	FINANCIAL ANALYSTS JOURNAL 68 (6): 54-74 NOV-DEC 2012	ECONOMICS & BUSINESS	485	2012	汉青研究院	汤珂
5	WOS:000364423200013	IRON-CATALYZED/MEDIATED OXIDATIVE TRANSFORMATION OF C-H BONDS	JIA, F;LI, ZP	ORGANIC CHEMISTRY FRONTIERS 1 (2): 194-214 2014	CHEMISTRY	225	2014	化学系	李志平
6	WOS:000336417700036	COMPREHENSIVE INVESTIGATION ON THE THERMAL STABILITY OF 66 IONIC LIQUIDS BY THERMOGRAVIMETRIC ANALYSIS	CAO, YY;MU, TC	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH 53 (20): 8651-8664 MAY 21 2014	CHEMISTRY	399	2014	化学系	牟天成

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7	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 SCIENCE 2 (10): - OCT 2015	PHYSICS	219	2015	化学系	曹睿
8	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	ANGEWANDTE CHEMIE-INTERNATIONAL EDITION 54 (16): 4870-4875 APR 13 2015	CHEMISTRY	228	2015	化学系	罗红霞、曹睿
9	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	ADVANCED MATERIALS 29 (28): - JUL 26 2017	MATERIALS SCIENCE	285	2017	化学系	曹睿
10	WOS:000392887200019	SUPRAMOLECULAR HYDROGEL FORMATION BASED ON TANNIC ACID	FAN, HL;WANG, L;FENG, XD;BU, YZ;WU, DC;JIN, ZX	MACROMOLECULES 50 (2): 666-676 JAN 24 2017	CHEMISTRY	193	2017	化学系	金朝霞
11	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	CHEMICAL REVIEWS 117 (4): 3717-3797 FEB 22 2017	CHEMISTRY	730	2017	化学系	赖文珍、曹睿

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12	WOS:000402498700010	ARE IONIC LIQUIDS CHEMICALLY STABLE?	WANG, BS;QIN, L;MU, TC;XUE, ZM;GAO, GH	CHEMICAL REVIEWS 117 (10): 7113-7131 SP. ISS. SI MAY 24 2017	CHEMISTRY	273	2017	化学系	牟天成
13	WOS:000425113600008	SOLAR-TO-HYDROGEN ENERGY CONVERSION BASED ON WATER SPLITTING	QI, J;ZHANG, W;CAO, R	ADVANCED ENERGY MATERIALS 8 (5): - FEB 15 2018	MATERIALS SCIENCE	261	2018	化学系	曹睿
14	WOS:000427661000013	TOUGH, SWELLING-RESISTANT, SELF-HEALING, AND ADHESIVE DUAL-CROSS-LINKED HYDROGELS BASED ON POLYMER-TANNIC ACID MULTIPLE HYDROGEN BONDS	FAN, HL;WANG, JH;JIN, ZX	MACROMOLECULES 51 (5): 1696-1705 MAR 13 2018	CHEMISTRY	181	2018	化学系	金朝霞
15	WOS:000428779700001	THERMAL, ELECTROCHEMICAL AND RADIOLYTIC STABILITIES OF IONIC LIQUIDS	XUE, ZM;QIN, L;JIANG, JY;MU, TC;GAO, GH	PHYSICAL CHEMISTRY CHEMICAL PHYSICS 20 (13): 8382-8402 APR 7 2018	CHEMISTRY	151	2018	化学系	牟天成
16	WOS:000440810500022	SINGLE-ATOM ENGINEERING OF DIRECTIONAL CHARGE TRANSFER CHANNELS AND ACTIVE SITES FOR PHOTOCATALYTIC HYDROGEN EVOLUTION	CAO, SW;LI, H;TONG, T;CHEN, HC;YU, AC;YU, JG;CHEN, HM	ADVANCED FUNCTIONAL MATERIALS 28 (32): - AUG 8 2018	MATERIALS SCIENCE	203	2018	化学系	于安池
17	WOS:000468627800001	CONVERSION OF CO2 TO VALUE-ADDED PRODUCTS MEDIATED BY IONIC LIQUIDS	CHEN, Y;MU, TC	GREEN CHEMISTRY 21 (10): 2544-2574 MAY 21 2019	CHEMISTRY	103	2019	化学系	牟天成
18	WOS:000493350600002	APPLICATION OF DEEP EUTECTIC SOLVENTS IN BIOMASS PRETREATMENT AND CONVERSION	CHEN, Y;MU, TC	GREEN ENERGY & ENVIRONMENT 4 (2): 95-115 SP. ISS. SI APR 2019	ENGINEERING	127	2019	化学系	牟天成

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19	WOS:000460996500006	NANOSCALE ATP-RESPONSIVE ZEOLITIC IMIDAZOLE FRAMEWORK-90 AS A GENERAL PLATFORM FOR CYTOSOLIC PROTEIN DELIVERY AND GENOME EDITING	YANG, XT;TANG, Q;JIANG, Y;ZHANG, MN;WANG, M;MAO, LQ	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 141 (9): 3782-3786 MAR 6 2019	CHEMISTRY	157	2019	化学系	张美宁
20	WOS:000689168300001	CROSS-DEHYDROGENATIVE COUPLING: A SUSTAINABLE REACTION FOR C-C BOND FORMATIONS	TIAN, T;LI, ZP;LI, CJ	GREEN CHEMISTRY 23 (18): 6789-6862 SEP 21 2021	CHEMISTRY	29	2021	化学系	李志平
21	WOS:000654372800001	ELECTROCHEMICAL OXIDATION OF BIOMASS DERIVED 5-HYDROXYMETHYLFURFURAL (HMF): PATHWAY, MECHANISM, CATALYSTS AND COUPLING REACTIONS	YANG, YC;MU, TC	GREEN CHEMISTRY 23 (12): 4228-4254 JUN 21 2021	CHEMISTRY	38	2021	化学系	牟天成
22	WOS:000662337800001	EUTECTICS: FORMATION, PROPERTIES, AND APPLICATIONS	YU, DK;XUE, ZM;MU, TC	CHEMICAL SOCIETY REVIEWS 50 (15): 8596-8638 AUG 7 2021	CHEMISTRY	46	2021	化学系	牟天成
23	WOS:000780126200004	CO2 CAPTURE AND CONVERSION TO VALUE-ADDED PRODUCTS PROMOTED BY MXENE-BASED MATERIALS	CHEN, Y;LIU, C;GUO, S;MU, TC;WEI, L;LU, YH	GREEN ENERGY & ENVIRONMENT 7 (3): 394-410 JUN 2022	ENGINEERING	6	2022	化学系	牟天成
24	WOS:000344823500009	CURRENT STATE OF SEWAGE TREATMENT IN CHINA	JIN, LY;ZHANG, GM;TIAN, HF	WATER RESEARCH 66: 85-98 DEC 1 2014	ENVIRONMENT/ECOLOGY	255	2014	环境学院	张光明
25	WOS:000355774400007	CURRENT STATE OF SLUDGE PRODUCTION, MANAGEMENT, TREATMENT AND DISPOSAL IN CHINA	YANG, G;ZHANG, GM;WANG, HC	WATER RESEARCH 78: 60-73 JUL 1 2015	ENVIRONMENT/ECOLOGY	569	2015	环境学院	张光明、王洪臣

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26	WOS:000348888400002	TOXICITY OF NANO-TIO ₂ ON ALGAE AND THE SITE OF REACTIVE OXYGEN SPECIES PRODUCTION	LI, FM;LIANG, Z;ZHENG, X;ZHAO, W;WU, M;WANG, ZY	AQUATIC TOXICOLOGY 158: 1-13 JAN 2015	PLANT & ANIMAL SCIENCE	171	2015	环境学院	郑祥
27	WOS:000397477900017	STRATIFICATION OF EXTRACELLULAR POLYMERIC SUBSTANCES (EPS) FOR AGGREGATED ANAMMOX MICROORGANISMS	JIA, FX;YANG, Q;LIU, XH;LI, XY;LI, BK;ZHANG, L;PENG, YZ	ENVIRONMENTAL SCIENCE & TECHNOLOGY 51 (6): 3260-3268 MAR 21 2017	ENVIRONMENT/ECOLOGY	184	2017	环境学院	Liu, Xiuhong
28	WOS:000444364400006	CO ₂ EMISSIONS, ECONOMIC GROWTH, AND THE ENVIRONMENTAL KUZNETS CURVE IN CHINA: WHAT ROLES CAN NUCLEAR ENERGY AND RENEWABLE ENERGY PLAY?	DONG, KY;SUN, RJ;JIANG, HD;ZENG, XG	JOURNAL OF CLEANER PRODUCTION 196: 51-63 SEP 20 2018	ENGINEERING	167	2018	环境学院	曾贤刚
29	WOS:000436018900038	NEW INSIGHT INTO SO ₂ POISONING AND REGENERATION OF CeO ₂ -WO ₃ /TiO ₂ AND V ₂ O ₅ -WO ₃ /TiO ₂ CATALYSTS FOR LOW-TEMPERATURE NH ₃ -SCR	XU, LW;WANG, CZ;CHANG, HZ;WU, QR;ZHANG, T;LI, JH	ENVIRONMENTAL SCIENCE & TECHNOLOGY 52 (12): 7064-7071 JUN 19 2018	ENVIRONMENT/ECOLOGY	154	2018	环境学院	常化振、张涛
30	WOS:000431937500058	KINETIC AND EQUILIBRIUM OF U(VI) ADSORPTION ONTO MAGNETIC AMIDOXIME-FUNCTIONALIZED CHITOSAN BEADS	ZHUANG, ST;CHENG, R;KANG, M;WANG, JL	JOURNAL OF CLEANER PRODUCTION 188: 655-661 JUL 1 2018	ENGINEERING	104	2018	环境学院	程荣

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31	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;NDAHIMANA NJARA.	LANCET 391 (10119): 462-512 FEB 3 2018	CLINICAL MEDICINE	1445	2018	环境学院	马中
32	WOS:000454137400035	ADSORPTION OF DICLOFENAC FROM AQUEOUS SOLUTION USING UIO-66-TYPE METAL-ORGANIC FRAMEWORKS	ZHUANG, ST;CHENG, R;WANG, JL	CHEMICAL ENGINEERING JOURNAL 359: 354-362 MAR 1 2019	ENGINEERING	100	2019	环境学院	程荣

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33	WOS:000452926500068	ADSORPTION OF SR(II) FROM WATER BY MERCERIZED BACTERIAL CELLULOSE MEMBRANE MODIFIED WITH EDTA	CHENG, R;KANG, M;ZHUANG, ST;SHI, L;ZHENG, X;WANG, JL	JOURNAL OF HAZARDOUS MATERIALS 364: 645-653 FEB 15 2019	ENGINEERING	83	2019	环境学院	程荣、石磊、郑祥
34	WOS:000452815100024	LIVELIHOOD SUSTAINABILITY IN A RURAL TOURISM DESTINATION - HETU TOWN, ANHUI PROVINCE, CHINA	SU, MM;WALL, G;WANG, YA;JIN, M	TOURISM MANAGEMENT 71: 272-281 APR 2019	SOCIAL SCIENCES, GENERAL	66	2019	环境学院	苏明明、靳敏
35	WOS:000501794400002	MUNICIPAL WASTEWATER TREATMENT IN CHINA: DEVELOPMENT HISTORY AND FUTURE PERSPECTIVES	QU, JH;WANG, HC;WANG, KJ;YU, G;KE, B;YU, HQ;REN, HQ;ZHENG, XC;LI, J;LI, WW;GAO, S;GONG, H	FRONTIERS OF ENVIRONMENTAL SCIENCE & ENGINEERING 13 (6): - SP. ISS. SI DEC 2019	ENVIRONMENT/ECOLOGY	127	2019	环境学院	王洪臣
36	WOS:000462985600002	TRANS-PROVINCIAL HEALTH IMPACTS OF ATMOSPHERIC MERCURY EMISSIONS IN CHINA	CHEN, L;LIANG, S;LIU, MD;YI, YJ;MI, ZF;ZHANG, YX;LI, YM;QI, JC;MENG, J;TANG, X;ZHANG, HR;TONG, YD;ZHANG, W;WANG, XJ;SHU, J;YANG, ZF	NATURE COMMUNICATIONS 10: - APR 2 2019	ENVIRONMENT/ECOLOGY	106	2019	环境学院	张巍

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37	WOS:000506001200009	DRIVERS OF CHANGE IN CHINAS ENERGY-RELATED CO2 EMISSIONS	ZHENG, XQ;LU, YL;YUAN, JJ;BANINLA, Y;ZHANG, S;STENSETH, NC;HESSEN, DO;TIAN, HQ;OBERSTEINER, M;CHEN, DL	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 117 (1): 29-36 JAN 7 2020	GEOSCIENCE S	62	2020	环境学院	Zheng, Xiaoqi; Zhang, Sheng
38	WOS:000538138300019	HISTORICAL DEVELOPMENT AND PROSPECTS OF PHOTOCATALYSTS FOR POLLUTANT REMOVAL IN WATER	LONG, ZQ;LI, QG;WEI, T;ZHANG, GM;REN, ZJ	JOURNAL OF HAZARDOUS MATERIALS 395: - AUG 5 2020	ENGINEERING	75	2020	环境学院	张光明
39	WOS:000604992800006	TETRACYCLINE DEGRADATION BY PERSULFATE ACTIVATED WITH MAGNETIC GAMMA-FE2O3/CEO2 CATALYST: PERFORMANCE, ACTIVATION MECHANISM AND DEGRADATION PATHWAY	NIU, LJ;ZHANG, GM;XIAN, G;REN, ZJ;WEI, T;LI, QG;ZHANG, Y;ZOU, ZG	SEPARATION AND PURIFICATION TECHNOLOGY 259: - MAR 15 2021	CHEMISTRY	43	2021	环境学院	Niu, Lijun;Xian, Guang;Wei, Ting
40	WOS:000613431600005	PREPARATION AND APPLICATION OF BIOBR-BI2S3 HETEROJUNCTIONS FOR EFFICIENT PHOTOCATALYTIC REMOVAL OF CR(VI)	LONG, ZQ;ZHANG, GM;DU, HB;ZHU, J;LI, JW	JOURNAL OF HAZARDOUS MATERIALS 407: - APR 5 2021	ENGINEERING	31	2021	环境学院	张光明
41	WOS:000324657200005	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	187	2013	经济学院	蒋黎

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42	WOS:000347604500017	CHARACTERISTICS OF RESIDENTIAL ENERGY CONSUMPTION IN CHINA: FINDINGS FROM A HOUSEHOLD SURVEY	ZHENG, XY;WEI, C;QIN, P;GUO, J;YU, YH;SONG, F;CHEN, ZM	ENERGY POLICY 75: 126-135 DEC 2014	SOCIAL SCIENCES, GENERAL	132	2014	经济学院	郑新业、魏楚、秦萍、虞义华、宋枫、陈占明
43	WOS:000389090300029	MULTIPLE ENVIRONMENTAL POLICIES AND POLLUTION HAVEN HYPOTHESIS: EVIDENCE FROM CHINAS POLLUTING INDUSTRIES	ZHENG, D;SHI, MJ	JOURNAL OF CLEANER PRODUCTION 141: 295-304 JAN 10 2017	ENGINEERING	158	2017	经济学院	石敏俊
44	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	APPLIED ECONOMICS 50 (3): 319-334 2018	ECONOMICS & BUSINESS	120	2018	经济学院	夏晓华
45	WOS:000453642600020	NATURAL GAS OVERVIEW FOR WORLD ECONOMY: FROM PRIMARY SUPPLY TO FINAL DEMAND VIA GLOBAL SUPPLY CHAINS	KAN, SY;CHEN, B;WU, XF;CHEN, ZM;CHEN, GQ	ENERGY POLICY 124: 215-225 JAN 2019	SOCIAL SCIENCES, GENERAL	55	2019	经济学院	陈占明
46	WOS:000463688200021	DOES CHINAS AIR POLLUTION ABATEMENT POLICY MATTER? AN ASSESSMENT OF THE BEIJING-TIANJIN-HEBEI REGION BASED ON A MULTI-REGIONAL CGE MODEL	LI, N;ZHANG, XL;SHI, MJ;HEWINGS, GJD	ENERGY POLICY 127: 213-227 APR 2019	SOCIAL SCIENCES, GENERAL	45	2019	经济学院	石敏俊

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47	WOS:000505617400029	ASSESSING PROGRESS TOWARDS SUSTAINABLE DEVELOPMENT OVER SPACE AND TIME	XU, ZC;CHAU, SN;CHEN, XZ;ZHANG, J;LI, YJ;DIETZ, T;WANG, JY;WINKLER, JA;FAN, F;HUANG, BR;LI, SX;WU, SH;HERZBERGER, A;TANG, Y;HONG, DQ;LI, YK;LIU, JG	NATURE 577 (7788): 74-+ JAN 2 2020	ENVIRONME NT/ECOLOGY	122	2020	经济学院	Fan, Fan
48	WOS:000427606800006	LEADER HUMILITY AND TEAM CREATIVITY: THE ROLE OF TEAM INFORMATION SHARING, PSYCHOLOGICAL SAFETY, AND POWER DISTANCE	HU, J;ERDOGAN, B;JIANG, KF;BAUER, TN;LIU, SB	JOURNAL OF APPLIED PSYCHOLOGY 103 (3): 313-323 MAR 2018	PSYCHIATRY/ PSYCHOLOG Y	125	2018	劳人学院	刘松博
49	WOS:000527707600025	INEQUALITIES IN EARLY CHILDHOOD CARE AND DEVELOPMENT IN LOW/MIDDLE-INCOME COUNTRIES: 2010-2018	LU, CL;CUARTAS, J;FINK, G;MCCOY, D;LIU, K;LI, ZH;DAELMANS, B;RICHTER, L	BMJ GLOBAL HEALTH 5 (2): - FEB 2020	SOCIAL SCIENCES, GENERAL	40	2020	劳人学院	刘凯
50	WOS:000470939100004	MELATONIN INDUCES DISEASE RESISTANCE TO BOTRYTIS CINEREA IN TOMATO FRUIT BY ACTIVATING JASMONIC ACID SIGNALING PATHWAY	LIU, CX;CHEN, LL;ZHAO, RR;LI, R;ZHANG, SJ;YU, WQ;SHENG, JP;SHEN, L	JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 67 (22): 6116-6124 JUN 5 2019	AGRICULTUR AL SCIENCES	63	2019	农发学院	Sheng, Jiping
51	WOS:000456404100001	CRISPR/CAS9-MEDIATED SLNPR1 MUTAGENESIS REDUCES TOMATO PLANT DROUGHT TOLERANCE	LI, R;LIU, CX;ZHAO, RR;WANG, L;CHEN, L;YU, WQ;ZHANG, SJ;SHENG, JP;SHEN, L	BMC PLANT BIOLOGY 19: - JAN 22 2019	PLANT & ANIMAL SCIENCE	56	2019	农发学院	生吉萍

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52	WOS:000466090500076	THE GREENHOUSE EFFECT OF THE AGRICULTURE-ECONOMIC GROWTH-RENEWABLE ENERGY NEXUS: EVIDENCE FROM G20 COUNTRIES	QIAO, H;ZHENG, FT;JIANG, HD;DONG, KY	SCIENCE OF THE TOTAL ENVIRONMENT 671: 722-731 JUN 25 2019	ENVIRONMENT/ECOLOGY	112	2019	农发学院	郑风田
53	WOS:000309083700002	SOCIAL MEDIA PEER COMMUNICATION AND IMPACTS ON PURCHASE INTENTIONS: A CONSUMER SOCIALIZATION FRAMEWORK	WANG, X;YU, CL;WEI, YJ	JOURNAL OF INTERACTIVE MARKETING 26 (4): 198-208 NOV 2012	ECONOMICS & BUSINESS	261	2012	商学院	王霞
54	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	ADMINISTRATIVE SCIENCE QUARTERLY 59 (1): 34-72 MAR 2014	ECONOMICS & BUSINESS	217	2014	商学院	宋继文
55	WOS:000334085100025	EXCESS PERKS AND STOCK PRICE CRASH RISK: EVIDENCE FROM CHINA	XU, NH;LI, XR;YUAN, QB;CHAN, KC	JOURNAL OF CORPORATE FINANCE 25: 419-434 APR 2014	ECONOMICS & BUSINESS	169	2014	商学院	许年行
56	WOS:000356635300010	CORPORATE GOVERNANCE IN CHINA: A MODERN PERSPECTIVE	JIANG, FX;KIM, KA	JOURNAL OF CORPORATE FINANCE 32: 190-216 JUN 2015	ECONOMICS & BUSINESS	221	2015	商学院	姜付秀
57	WOS:000446834000007	DIGITAL TRANSFORMATION BY SME ENTREPRENEURS: A CAPABILITY PERSPECTIVE	LI, L;SU, F;ZHANG, W;MAO, JY	INFORMATION SYSTEMS JOURNAL 28 (6): 1129-1157 SP. ISS. SI NOV 2018	SOCIAL SCIENCES, GENERAL	117	2018	商学院	毛基业
58	WOS:000423832000006	GOVERNMENTS GREEN GRIP: MULTIFACETED STATE INFLUENCE ON CORPORATE ENVIRONMENTAL ACTIONS IN CHINA	WANG, RX;WIJEN, F;HEUGENS, PPMAR	STRATEGIC MANAGEMENT JOURNAL 39 (2): 403-428 FEB 2018	ECONOMICS & BUSINESS	96	2018	商学院	王汝曦

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59	WOS:000568353800001	COVID-19 CREATED A GENDER GAP IN PERCEIVED WORK PRODUCTIVITY AND JOB SATISFACTION: IMPLICATIONS FOR DUAL-CAREER PARENTS WORKING FROM HOME	FENG, ZY;SAVANI, K	GENDER IN MANAGEMENT 35 (7-8): 719-736 SP. ISS. SI DEC 10 2020	ECONOMICS & BUSINESS	55	2020	商学院	冯志玉
60	WOS:000576634300001	CORPORATE GOVERNANCE IN CHINA: A SURVEY	JIANG, FX;KIM, KA	REVIEW OF FINANCE 24 (4): 733-772 JUL 2020	ECONOMICS & BUSINESS	51	2020	商学院	姜付秀
61	WOS:000617675500014	AIR POLLUTION, AFFECT, AND FORECASTING BIAS: EVIDENCE FROM CHINESE FINANCIAL ANALYSTS	DONG, R;FISMAN, R;WANG, YX;XU, NH	JOURNAL OF FINANCIAL ECONOMICS 139 (3): 971-984 MAR 2021	ECONOMICS & BUSINESS	50	2021	商学院	Dong, Rui
62	WOS:000605967500014	A META-ANALYTIC REVIEW OF THE CONSEQUENCES OF SERVANT LEADERSHIP: THE MODERATING ROLES OF CULTURAL FACTORS	ZHANG, YC;ZHENG, YY;ZHANG, L;XU, S;LIU, X;CHEN, WS	ASIA PACIFIC JOURNAL OF MANAGEMENT 38 (1): 371-400 MAR 2021	ECONOMICS & BUSINESS	36	2021	商学院	刘鑫
63	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	NEW ENGLAND JOURNAL OF MEDICINE 366 (23): 2161-2170 JUN 7 2012	CLINICAL MEDICINE	444	2012	社人学院	郭静

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64	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	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 113 (3): 578-583 JAN 19 2016	SOCIAL SCIENCES, GENERAL	232	2016	社人学院	李婷
65	WOS:000399627600011	WORK ORGANIZATION AND MENTAL HEALTH PROBLEMS IN PHD STUDENTS	LEVECQUE, K;ANSEEL, F;DE BEUCKELAER, A;VAN DER HEYDEN, J;GISLEF, L	RESEARCH POLICY 46 (4): 868-879 MAY 2017	SOCIAL SCIENCES, GENERAL	189	2017	社人学院	De Beuckelaer, Alain
66	WOS:000482513900017	CAPABILITY OF SENTINEL-2 MSI DATA FOR MONITORING AND MAPPING OF SOIL SALINITY IN DRY AND WET SEASONS IN THE EBINUR LAKE REGION, XINJIANG, CHINA	WANG, JZ;DING, JL;YU, DL;MA, XK;ZHANG, ZP;GE, XY;TENG, DX;LI, XH;LIANG, J;LIZAG, A;CHEN, XY;YUAN, L;GUO, YH	GEODERMA 353: 172-187 NOV 1 2019	AGRICULTURAL SCIENCES	77	2019	社人学院	Yu, Danlin
67	WOS:000685022800011	PREVALENCE OF MENTAL HEALTH PROBLEMS AMONG CHILDREN AND ADOLESCENTS DURING THE COVID-19 PANDEMIC: A SYSTEMATIC REVIEW AND META-ANALYSIS	MA, L;MAZIDI, M;LI, K;LI, YX;CHEN, SQ;KIRWAN, R;ZHOU, HX;YAN, N;RAHMAN, A;WANG, WD;WANG, YF	JOURNAL OF AFFECTIVE DISORDERS 293: 78-89 OCT 1 2021	PSYCHIATRY/PSYCHOLOGY	29	2021	社人学院	王卫东
68	WOS:000353748200006	EVOLUTION OF DISPERSAL IN ADVECTIVE HOMOGENEOUS ENVIRONMENT: THE EFFECT OF BOUNDARY CONDITIONS	LOU, Y;ZHOU, P	JOURNAL OF DIFFERENTIAL EQUATIONS 259 (1): 141-171 JUL 5 2015	MATHEMATICS	69	2015	数学科学研究院	楼元

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69	WOS:000353311500006	BOUNDEDNESS AND GLOBAL EXISTENCE IN THE HIGHER-DIMENSIONAL PARABOLIC-PARABOLIC CHEMOTAXIS SYSTEM WITH/WITHOUT GROWTH SOURCE	XIANG, T	JOURNAL OF DIFFERENTIAL EQUATIONS 258 (12): 4275-4323 JUN 15 2015	MATHEMATICS	66	2015	数学科学研究院	向田
70	WOS:000372291900011	BOUNDEDNESS IN A THREE-DIMENSIONAL CHEMOTAXIS-HAPTOTAXIS MODEL	CAO, XR	ZEITSCHRIFT FUR ANGEWANDTE MATHEMATIK UND PHYSIK 67 (1): - MAR 2016	MATHEMATICS	56	2016	数学科学研究院	曹欣茹
71	WOS:000381989700036	GLOBAL CLASSICAL SMALL-DATA SOLUTIONS FOR A THREE-DIMENSIONAL CHEMOTAXIS NAVIER-STOKES SYSTEM INVOLVING MATRIX-VALUED SENSITIVITIES	CAO, XR;LANKEIT, J	CALCULUS OF VARIATIONS AND PARTIAL DIFFERENTIAL EQUATIONS 55 (4): - AUG 2016	MATHEMATICS	81	2016	数学科学研究院	曹欣茹
72	WOS:000381062700014	A SPATIAL SIS MODEL IN ADVECTIVE HETEROGENEOUS ENVIRONMENTS	CUI, RH;LOU, Y	JOURNAL OF DIFFERENTIAL EQUATIONS 261 (6): 3305-3343 SEP 15 2016	MATHEMATICS	97	2016	数学科学研究院	楼元
73	WOS:000402582100013	DYNAMICS AND ASYMPTOTIC PROFILES OF STEADY STATES OF AN EPIDEMIC MODEL IN ADVECTIVE ENVIRONMENTS	CUI, RH;LAM, KY;LOU, Y	JOURNAL OF DIFFERENTIAL EQUATIONS 263 (4): 2343-2373 AUG 15 2017	MATHEMATICS	85	2017	数学科学研究院	楼元
74	WOS:000419260900033	HOW STRONG A LOGISTIC DAMPING CAN PREVENT BLOW-UP FOR THE MINIMAL KELLER-SEGEL CHEMOTAXIS SYSTEM?	XIANG, T	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS 459 (2): 1172-1200 MAR 15 2018	MATHEMATICS	49	2018	数学科学研究院	向田

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75	WOS:000456901400002	GLOBAL DYNAMICS OF A LOTKA-VOLTERRA COMPETITION-DIFFUSION-ADVECTION SYSTEM IN HETEROGENEOUS ENVIRONMENTS	LOU, Y;ZHAO, XQ;ZHOU, P	JOURNAL DE MATHEMATIQUES PURES ET APPLIQUEES 121: 47-82 JAN 2019	MATHEMATICS	54	2019	数学科学研究院	楼元
76	WOS:000528252600002	DYNAMICS AND ASYMPTOTIC PROFILES OF ENDEMIC EQUILIBRIUM FOR TWO FREQUENCY-DEPENDENT SIS EPIDEMIC MODELS WITH CROSS-DIFFUSION	LI, HC;PENG, R;XIANG, T	EUROPEAN JOURNAL OF APPLIED MATHEMATICS 31 (1): 26-56 FEB 2020	MATHEMATICS	28	2020	数学科学研究院	向田
77	WOS:000497989600036	BIG DATA ANALYTICS FOR FINANCIAL MARKET VOLATILITY FORECAST BASED ON SUPPORT VECTOR MACHINE	YANG, RJ;YU, L;ZHAO, YJ;YU, HX;XU, GP;WU, YT;LIU, ZK	INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT 50: 452-462 FEB 2020	SOCIAL SCIENCES, GENERAL	42	2020	苏研院	刘正凯
78	WOS:000323340500010	ROBUST ESTIMATION OF OPTIMAL DYNAMIC TREATMENT REGIMES FOR SEQUENTIAL TREATMENT DECISIONS	ZHANG, BQ;TSIATIS, AA;LABER, EB;DAVIDIAN, M	BIOMETRIKA 100 (3): 681-694 SEP 2013	MATHEMATICS	76	2013	统计学院	张拔群
79	WOS:000537368100008	THE ACE2 EXPRESSION IN HUMAN HEART INDICATES NEW POTENTIAL MECHANISM OF HEART INJURY AMONG PATIENTS INFECTED WITH SARS-COV-2	CHEN, L;LI, XJ;CHEN, MQ;FENG, Y;XIONG, CL	CARDIOVASCULAR RESEARCH 116 (6): 1097-1100 MAY 1 2020	CLINICAL MEDICINE	486	2020	统计学院	Li, Xiangjie

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80	WOS:000606742300001	COMMUNITY OUTBREAK INVESTIGATION OF SARS-COV-2 TRANSMISSION AMONG BUS RIDERS IN EASTERN CHINA	SHEN, Y;LI, CW;DONG, HJ;WANG, Z;MARTINEZ, L;SUN, Z;HANDEL, A;CHEN, ZP;CHEN, EF;EBELL, MH;WANG, F;YI, B;WANG, HB;WANG, XX;WANG, AH;CHEN, BB;QI, YL;LIANG, LR;LI, Y;LING, F;CHEN, JF;XU, GZ	JAMA INTERNAL MEDICINE 180 (12): 1665-1671 DEC 2020	CLINICAL MEDICINE	137	2020	统计学院	李扬

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81	WOS:000507367800028	EFFICACY AND SAFETY OF LOW-DOSE IL-2 IN THE TREATMENT OF SYSTEMIC LUPUS ERYTHEMATOSUS: A RANDOMISED, DOUBLE-BLIND, PLACEBO-CONTROLLED TRIAL	HE, J;ZHANG, RJ;SHAO, M;ZHAO, XZ;MIAO, M;CHEN, JL;LIU, JJ;ZHANG, XY;ZHANG, X;JIN, YB;WANG, Y;ZHANG, SL;ZHU, L;JACOB, A;JIA, RL;YOU, XJ;LI, X;LI, C;ZHOU, YS;YANG, Y;YE, H;LIU, YY;SU, Y;SHEN, N;ALEXANDER, J;GUO, JP;AMBRUS, J;LIN, X;YU, D;SUN, XL;LI, ZG	ANNALS OF THE RHEUMATIC DISEASES 79 (1): 141-149 JAN 2020	CLINICAL MEDICINE	87	2020	统计学院	王瑜
82	WOS:000536011400014	THE SARS-COV-2 RECEPTOR ACE2 EXPRESSION OF MATERNAL-FETAL INTERFACE AND FETAL ORGANS BY SINGLE-CELL TRANSCRIPTOME STUDY	LI, MM;CHEN, L;ZHANG, JX;XIONG, CL;LI, XJ	PLOS ONE 15 (4): - APR 16 2020	CLINICAL MEDICINE	170	2020	统计学院	张景肖、Li, Xiangjie
83	WOS:000634832800107	A STATISTICAL ANALYSIS OF THE NOVEL CORONAVIRUS (COVID-19) IN ITALY AND SPAIN	CHU, J	PLOS ONE 16 (3): - MAR 25 2021	MATHEMATICS	11	2021	统计学院	Jeffrey Chu

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84	WOS:000668219200012	INFLAMMATORY ENDOTYPE-ASSOCIATED AIRWAY MICROBIOME IN CHRONIC OBSTRUCTIVE PULMONARY DISEASE CLINICAL STABILITY AND EXACERBATIONS A MULTICOHORT LONGITUDINAL ANALYSIS	WANG, Z;LOCANTORE, N;HALDAR, K;RAMSHEH, MY;BEECH, AS;MA, W;BROWN, JR;TAL-SINGER, R;BARER, MR;BAFADHEL, M;DONALDSON, GC;WEDZICHA, JA;SINGH, D;WILKINSON, TMA;MILLER, BE;BRIGHTLING, CE	AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE 203 (12): 1488-1502 JUN 15 2021	CLINICAL MEDICINE	24	2021	统计与大数据研究院	马维
85	WOS:000467802100002	HOW UNIQUE IS THE FOREIGN LANGUAGE CLASSROOM ENJOYMENT AND ANXIETY OF CHINESE EFL LEARNERS?	JIANG, Y;DEWAELE, JM	SYSTEM 82: 13-25 JUN 2019	SOCIAL SCIENCES, GENERAL	78	2019	外语学院	姜艳
86	WOS:000307862400075	ULTRA-SENSITIVE STRAIN SENSORS BASED ON PIEZORESISTIVE NANOGRAPHENE FILMS	ZHAO, J;HE, CL;YANG, R;SHI, ZW;CHENG, M;YANG, W;XIE, GB;WANG, DM;SHI, DX;ZHANG, GY	APPLIED PHYSICS LETTERS 101 (6): - AUG 6 2012	PHYSICS	217	2012	物理学系	Zhao, Jing
87	WOS:000306467400002	COLLOQUIUM: PHONONICS: MANIPULATING HEAT FLOW WITH ELECTRONIC ANALOGS AND BEYOND	LI, NB;REN, J;WANG, L;ZHANG, G;HANGGI, P;LI, BW	REVIEWS OF MODERN PHYSICS 84 (3): 1045-1066 JUL 17 2012	PHYSICS	881	2012	物理学系	王雷

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88	WOS:000326334300046	REAL-SPACE IDENTIFICATION OF INTERMOLECULAR BONDING WITH ATOMIC FORCE MICROSCOPY	ZHANG, J;CHEN, PC;YUAN, BK;JI, W;CHENG, ZH;QIU, XH	SCIENCE 342 (6158): 611-614 NOV 1 2013	PHYSICS	276	2013	物理学系	季威
89	WOS:000340623400020	HIGH-MOBILITY TRANSPORT ANISOTROPY AND LINEAR DICHROISM IN FEW-LAYER BLACK PHOSPHORUS	QIAO, JS;KONG, XH;HU, ZX;YANG, F;JI, W	NATURE COMMUNICATIONS 5: - JUL 2014	PHYSICS	2897	2014	物理学系	季威
90	WOS:000350136400021	COEXISTENCE OF SUPERCONDUCTIVITY AND ANTIFERROMAGNETISM IN (LI _{0.8} FE _{0.2})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	NATURE MATERIALS 14 (3): 325-329 MAR 2015	MATERIALS SCIENCE	274	2015	物理学系	鲍威
91	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	NATURE COMMUNICATIONS 6: - FEB 2015	MATERIALS SCIENCE	826	2015	物理学系	季威
92	WOS:000363020100014	FIVE-FOLD SYMMETRY AS INDICATOR OF DYNAMIC ARREST IN METALLIC GLASS-FORMING LIQUIDS	HU, YC;LI, FX;LI, MZ;BAI, HY;WANG, WH	NATURE COMMUNICATIONS 6: - SEP 2015	PHYSICS	169	2015	物理学系	李茂枝

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93	WOS:000362909100020	RARE-EARTH TRIANGULAR LATTICE SPIN LIQUID: A SINGLE-CRYSTAL STUDY OF YBMGGAO4	LI, YS;CHEN, G;TONG, W;PI, L;LIU, JJ;YANG, ZR;WANG, XQ;ZHANG, QM	PHYSICAL REVIEW LETTERS 115 (16): - OCT 16 2015	PHYSICS	180	2015	物理学系	王孝群、张清明
94	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	PHYSICAL REVIEW LETTERS 116 (1): - JAN 5 2016	PHYSICS	165	2016	物理学系	季威
95	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	JOURNAL OF THE AMERICAN CHEMICAL SOCIETY 138 (1): 300-305 JAN 13 2016	CHEMISTRY	200	2016	物理学系	季威
96	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	ADVANCED MATERIALS 28 (12): 2399-2407 MAR 23 2016	MATERIALS SCIENCE	307	2016	物理学系	季威
97	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	CHEMISTRY OF MATERIALS 28 (22): 8330-8339 NOV 22 2016	MATERIALS SCIENCE	334	2016	物理学系	季威

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98	WOS:000371019700026	COMMON ELECTRONIC ORIGIN OF SUPERCONDUCTIVITY IN (LI,FE)OHFESE BULK SUPERCONDUCTOR AND SINGLE-LAYER FESE/SRTIO3 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	NATURE COMMUNICATIONS 7: - FEB 2016	PHYSICS	138	2016	物理学系	刘凯、卢仲毅
99	WOS:000377670000004	HIGH-TEMPERATURE SUPERCONDUCTIVITY IN IRON Pnictides AND CHALCOGENIDES	SI, QM;YU, R;ABRAHAMS, E	NATURE REVIEWS MATERIALS 1 (4): - APR 2016	MATERIALS SCIENCE	257	2016	物理学系	俞榕
100	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	445	2016	物理学系	张安民、张清明

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101	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	191	2016	物理学系	张清明
102	WOS:000418990200025	WAFER-SCALE GROWTH AND TRANSFER OF HIGHLY-ORIENTED MONOLAYER MOS2 CONTINUOUS FILMS	YU, H;LIAO, MZ;ZHAO, WJ;LIU, GD;ZHOU, XJ;WEI, Z;XU, XZ;LIU, KH;HU, ZH;DENG, K;ZHOU, SY;SHI, JA;GU, L;SHEN, C;ZHANG, TT;DU, LJ;XIE, L;ZHU, JQ;CHEN, W;YANG, R;SHI, DX;ZHANG, GY	ACS NANO 11 (12): 12001-12007 DEC 2017	MATERIALS SCIENCE	250	2017	物理学系	Du, Luojun

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103	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	ADVANCED MATERIALS 29 (5): - FEB 2 2017	MATERIALS SCIENCE	331	2017	物理学系	季威
104	WOS:000416852200008	GAPLESS SPIN EXCITATIONS IN THE FIELD-INDUCED QUANTUM SPIN LIQUID PHASE OF ALPHA-RUCL3	ZHENG, JC;RAN, KJ;LI, TR;WANG, JH;WANG, PS;LIU, B;LIU, ZX;NORMAND, B;WEN, JS;YU, WQ	PHYSICAL REVIEW LETTERS 119 (22): - DEC 1 2017	PHYSICS	129	2017	物理学系	刘正鑫、于伟强
105	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	PHYSICAL REVIEW LETTERS 118 (13): - MAR 29 2017	PHYSICS	171	2017	物理学系	谢志远
106	WOS:000446187900043	GIANT AND ANISOTROPIC MANY-BODY SPIN-ORBIT TUNABILITY IN A STRONGLY CORRELATED KAGOME MAGNET	YIN, JX;ZHANG, STS;LI, H;JIANG, K;CHANG, GQ;ZHANG, BJ;LIAN, B;XIANG, C;BELOPOLSKI, I;ZHENG, H;COCHRAN, TA;XU, SY;BIAN, G;LIU, K;CHANG, TR;LIN, H;LU, ZY;WANG, ZQ;JIA, S;WANG, WH;HASAN, MZ	NATURE 562 (7725): 91-+ OCT 4 2018	PHYSICS	143	2018	物理学系	Zhang, Bingjing

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107	WOS:000425946400006	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	SCIENCE BULLETIN 63 (3): 159-168 FEB 15 2018	PHYSICS	135	2018	物理学系	季威
108	WOS:000444282600003	LARGE INTRINSIC ANOMALOUS HALL EFFECT IN HALF-METALLIC FERROMAGNET CO ₃ SN ₂ S ₂ WITH MAGNETIC WEYL FERMIONS	WANG, Q;XU, YF;LOU, R;LIU, ZH;LI, M;HUANG, YB;SHEN, DW;WENG, HM;WANG, SC;LEI, HC	NATURE COMMUNICATIONS 9: - SEP 11 2018	PHYSICS	269	2018	物理学系	王善才、雷和畅
109	WOS:000462902900003	STACKING TUNABLE INTERLAYER MAGNETISM IN BILAYER CrI ₃	JIANG, PH;WANG, C;CHEN, DC;ZHONG, ZC;YUAN, Z;LU, ZY;JI, W	PHYSICAL REVIEW B 99 (14): - APR 1 2019	PHYSICS	188	2019	物理学系	季威
110	WOS:000462655800044	OBSERVATION OF UNCONVENTIONAL CHIRAL FERMIONS WITH LONG FERMI ARCS IN COSI	RAO, ZC;LI, H;ZHANG, TT;TIAN, SJ;LI, CH;FU, BB;TANG, CY;WANG, L;LI, ZL;FAN, WH;LI, JJ;HUANG, YB;LIU, ZH;LONG, YW;FANG, C;WENG, HM;SHI, YG;LEI, HC;SUN, YJ;QIAN, T;DING, H	NATURE 567 (7749): 496-+ MAR 28 2019	PHYSICS	141	2019	物理学系	雷和畅

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111	WOS:000466716100015	NEGATIVE FLAT BAND MAGNETISM IN A SPIN-ORBIT-COUPLED CORRELATED KAGOME MAGNET	YIN, JX;ZHANG, SS;CHANG, GQ;WANG, Q;TSIRKIN, SS;GUGUCHIA, Z;LIAN, B;ZHOU, HB;JIANG, K;BELOPOLSKI, I;SHUMIYA, N;MULTER, D;LITSKEVICH, M;COCHRAN, TA;LIN, H;WANG, ZQ;NEUPERT, T;JIA, S;LEI, HC;HASAN, MZ	NATURE PHYSICS 15 (5): 443- + MAY 2019	PHYSICS	151	2019	物理学系	雷和畅
112	WOS:000470136000014	EVOLUTION OF INTERLAYER AND INTRALAYER MAGNETISM IN THREE ATOMICALLY THIN CHROMIUM TRIHALIDES	KIM, HH;YANG, BW;LI, SW;JIANG, SW;JIN, CH;TAO, Z;NICHOLS, G;SFIGAKIS, F;ZHONG, SZ;LI, CH;TIAN, SJ;CORY, DG;MIAO, GX;SHAN, J;MAK, KF;LEI, HC;SUN, K;ZHAO, LY;TSEN, AW	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 116 (23): 11131-11136 JUN 4 2019	PHYSICS	123	2019	物理学系	雷和畅

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113	WOS:000498062600002	DIRAC SURFACE STATES IN INTRINSIC MAGNETIC TOPOLOGICAL INSULATORS EUSN2AS2 AND MNBI2NTE3N+1	LI, H;GAO, SY;DUAN, SF;XU, YF;ZHU, KJ;TIAN, SJ;GAO, JC;FAN, WH;RAO, ZC;HUANG, JR;LI, JJ;YAN, Y;LIU, ZT;LIU, WL;HUANG, YB;LI, YL;LIU, Y;ZHANG, GB;ZHANG, P;KONDO, T;SHIN, S;LEI, HC;SHI, YG;ZHANG, WT;WENG, HM;QIAN, T;DING, H	PHYSICAL REVIEW X 9 (4): - NOV 21 2019	PHYSICS	150	2019	物理学系	雷和畅
114	WOS:000488485300004	INTRINSIC MAGNETIC TOPOLOGICAL INSULATOR PHASES IN THE SB DOPED MNBI2TE4 BULKS AND THIN FLAKES	CHEN, B;FEI, FC;ZHANG, DQ;ZHANG, B;LIU, WL;ZHANG, S;WANG, PD;WEI, BY;ZHANG, Y;ZUO, ZW;GUO, JW;LIU, QQ;WANG, ZL;WU, XC;ZONG, JY;XIE, XD;CHEN, W;SUN, Z;WANG, SC;ZHANG, Y;ZHANG, MH;WANG, XF;SONG, FQ;ZHANG, HJ;SHEN, DW;WANG, BG	NATURE COMMUNICATIONS 10: - OCT 2 2019	PHYSICS	142	2019	物理学系	王善才

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115	WOS:000536569900051	UNIVERSAL MECHANICAL EXFOLIATION OF LARGE-AREA 2D CRYSTALS	HUANG, Y;PAN, YH;YANG, R;BAO, LH;MENG, L;LUO, HL;CAI, YQ;LIU, GD;ZHAO, WJ;ZHOU, Z;WU, LM;ZHU, ZL;HUANG, M;LIU, LW;LIU, L;CHENG, P;WU, KH;TIAN, SB;GU, CZ;SHI, YG;GUO, YF;CHENG, ZG;HU, JP;ZHAO, L;YANG, GH;SUTTER, E;SUTTER, P;WANG, YL;JI, W;ZHOU, XJ;GAO, HJ	NATURE COMMUNICATIONS 11 (1): - MAY 15 2020	MATERIALS SCIENCE	178	2020	物理学系	Pan, Yu-Hao

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116	WOS:000563506500004	TUNABLE ANOMALOUS HALL CONDUCTIVITY THROUGH VOLUME-WISE MAGNETIC COMPETITION IN A TOPOLOGICAL KAGOME MAGNET	GUGUCHIA, Z;VEREZHAK, JAT;GAWRYLUK, DJ;TSIRKIN, SS;YIN, JX;BELOPOLSKI, I;ZHOU, H;SIMUTIS, G;ZHANG, SS;COCHRAN, TA;CHANG, G;POMJAKUSHIN A, E;KELLER, L;SKRZECZKOWSKA, Z;WANG, Q;LEI, HC;KHASANOV, R;AMATO, A;JIA, S;NEUPERT, T;LUETKENS, H;HASAN, MZ	NATURE COMMUNICATIONS 11 (1): - JAN 28 2020	PHYSICS	55	2020	物理学系	雷和畅
117	WOS:000623719600002	VAN DER WAALS EPITAXIAL GROWTH OF AIR-STABLE CRSE2 NANOSHEETS WITH THICKNESS-TUNABLE MAGNETIC ORDER	LI, B;WAN, Z;WANG, C;CHEN, P;HUANG, B;CHENG, X;QIAN, Q;LI, J;ZHANG, ZW;SUN, GZ;ZHAO, B;MA, HF;WU, RX;WEI, ZM;LIU, Y;LIAO, L;YE, Y;HUANG, Y;XU, XD;DUAN, XD;JI, W;DUAN, XF	NATURE MATERIALS 20 (6): 818-+ JUN 2021	MATERIALS SCIENCE	62	2021	物理学系	季威

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118	WOS:000731879300002	RECENT PROGRESS ON TWO-DIMENSIONAL MATERIALS	CHANG, C;CHEN, W;CHEN, Y;CHEN, YH;CHEN, Y;DING, F;FAN, CH;FAN, HJ;FAN, ZX;GONG, C;GONG, YJ;HE, QY;HONG, X;HU, S;HU, WD;HUANG, W;HUANG, Y;JI, W;LI, DH;LI, LJ;LI, Q;LIN, L;LING, CY;LIU, MH;LIU, N;LIU, Z;LOH, KP;MA, JM;MIAO, F;PENG, HL;SHAO, MF;SONG, L;SU, S;SUN, S;TAN, CL;TANG, ZY;WANG, DS;WANG, H;WANG, JL;WANG, X;WANG, XR;WEE, ATS;WEI, ZM;WU, YE;WU, ZS;XIONG, J;XIONG, QH;XU, WG;YIN, P;ZENG, HB;ZENG, ZY;ZHAI, TY;ZHANG,	ACTA PHYSICO-CHIMICA SINICA 37 (12): - OCT 13 2021	CHEMISTRY	59	2021	物理学系	季威

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119	WOS:000606969400007	FIELD-INDUCED TOPOLOGICAL HALL EFFECT AND DOUBLE-FAN SPIN STRUCTURE WITH A C-AXIS COMPONENT IN THE METALLIC KAGOME ANTIFERROMAGNETIC COMPOUND YMN6SN6	WANG, Q;NEUBAUER, KJ;DUAN, CR;YIN, QW;FUJITSU, S;HOSONO, H;YE, F;ZHANG, R;CHI, SX;KRYCKA, K;LEI, HC;DAI, PC	PHYSICAL REVIEW B 103 (1): - JAN 12 2021	PHYSICS	22	2021	物理学系	雷和畅
120	WOS:000632829000001	SUPERCONDUCTIVITY AND NORMAL-STATE PROPERTIES OF KAGOME METAL RBV3SB5 SINGLE CRYSTALS	YIN, QW;TU, ZJ;GONG, CS;FU, Y;YAN, SH;LEI, HC	CHINESE PHYSICS LETTERS 38 (3): - MAR 2021	PHYSICS	89	2021	物理学系	雷和畅
121	WOS:000658774600001	DIRAC CONE, FLAT BAND AND SADDLE POINT IN KAGOME MAGNET YMN6SN6	LI, M;WANG, Q;WANG, GW;YUAN, ZH;SONG, WH;LOU, R;LIU, ZT;HUANG, YB;LIU, ZH;LEI, HC;YIN, ZP;WANG, SC	NATURE COMMUNICATIONS 12 (1): - MAY 25 2021	PHYSICS	25	2021	物理学系	雷和畅
122	WOS:000663310900013	DOUBLE SUPERCONDUCTING DOME AND TRIPLE ENHANCEMENT OF T-C IN THE KAGOME SUPERCONDUCTOR CSV3SB5 UNDER HIGH PRESSURE	CHEN, KY;WANG, NN;YIN, QW;GU, YH;JIANG, K;TU, ZJ;GONG, CS;UWATOKO, Y;SUN, JP;LEI, HC;HU, JP;CHENG, JG	PHYSICAL REVIEW LETTERS 126 (24): - JUN 17 2021	PHYSICS	82	2021	物理学系	雷和畅

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123	WOS:000674317700005	INTRINSIC NATURE OF CHIRAL CHARGE ORDER IN THE KAGOME SUPERCONDUCTOR RBV3SB5	SHUMIYA, N;HOSSAIN, MS;YIN, JX;JIANG, YX;ORTIZ, BR;LIU, HX;SHI, YG;YIN, QW;LE, HC;ZHAN, ST;CHANG, GQ;ZHANG, Q;COCHRAN, TA;MULTER, D;LITSKEVICH, M;CHENG, ZJ;YANG, X;GUGUCHIA, Z;WILSON, SD;HASAN, MZ	PHYSICAL REVIEW B 104 (3): - JUL 15 2021	PHYSICS	29	2021	物理学系	雷和畅
124	WOS:000681457900001	S-WAVE SUPERCONDUCTIVITY IN KAGOME METAL CSV3SB5 REVEALED BY SB-121/123 NQR AND V-51 NMR MEASUREMENTS	MU, C;YIN, QW;TU, ZJ;GONG, CS;LEI, HC;LI, Z;LUO, JL	CHINESE PHYSICS LETTERS 38 (7): - JUL 2021	PHYSICS	38	2021	物理学系	雷和畅
125	WOS:000692788500001	OBSERVATION OF UNCONVENTIONAL CHARGE DENSITY WAVE WITHOUT ACOUSTIC PHONON ANOMALY IN KAGOME SUPERCONDUCTORS AV(3)SB(5) (A = RB, CS)	LI, HX;ZHANG, TT;YILMAZ, T;PAI, YY;MARVINNEY, CE;SAID, A;YIN, QW;GONG, CS;TU, ZJ;VESCOVO, E;NELSON, CS;MOORE, RG;MURAKAMI, S;LEI, HC;LEE, HN;LAWRIE, BJ;MIAO, H	PHYSICAL REVIEW X 11 (3): - SEP 3 2021	PHYSICS	58	2021	物理学系	雷和畅

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126	WOS:000707492800001	CHARGE-DENSITY-WAVE-INDUCED BANDS RENORMALIZATION AND ENERGY GAPS IN A KAGOME SUPERCONDUCTOR RBV3SB5	LIU, ZH;ZHAO, NN;YIN, QW;GONG, CS;TU, ZJ;LI, M;SONG, WH;LIU, ZT;SHEN, DW;HUANG, YB;LIU, K;LEI, HC;WANG, SC	PHYSICAL REVIEW X 11 (4): - OCT 14 2021	PHYSICS	29	2021	物理学系	雷和畅
127	WOS:000714336200002	ROTON PAIR DENSITY WAVE IN A STRONG-COUPLING KAGOME SUPERCONDUCTOR	CHEN, H;YANG, HT;HU, B;ZHAO, Z;YUAN, J;XING, YQ;QIAN, GJ;HUANG, ZH;LI, G;YE, YH;MA, S;NI, SL;ZHANG, H;YIN, QW;GONG, CS;TU, ZJ;LEI, HC;TAN, HX;ZHOU, S;SHEN, CM;DONG, XL;YAN, BH;WANG, ZQ;GAO, HJ	NATURE 599 (7884): 222-228 NOV 11 2021	PHYSICS	63	2021	物理学系	雷和畅
128	WOS:000621425100015	OBSERVATION OF A QUANTUM PHASE TRANSITION IN THE QUANTUM RABI MODEL WITH A SINGLE TRAPPED ION	CAI, ML;LIU, ZD;ZHAO, WD;WU, YK;MEI, QX;JIANG, Y;HE, L;ZHANG, X;ZHOU, ZC;DUAN, LM	NATURE COMMUNICATIONS 12 (1): - FEB 18 2021	PHYSICS	26	2021	物理学系	张翔

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129	WOS:000741852200021	SPIN MAPPING OF INTRALAYER ANTIFERROMAGNETISM AND FIELD-INDUCED SPIN REORIENTATION IN MONOLAYER CRTE2	XIAN, JJ;WANG, C;NIE, JH;LI, R;HAN, MJ;LIN, JH;ZHANG, WH;LIU, ZY;ZHANG, ZM;MIAO, MP;YI, YF;WU, SW;CHEN, XD;HAN, JB;XIA, ZC;JI, W;FU, YS	NATURE COMMUNICATIONS 13 (1): - JAN 11 2022	PHYSICS	8	2022	物理学系	季威
130	WOS:000753550800017	TIME-REVERSAL SYMMETRY-BREAKING CHARGE ORDER IN A KAGOME SUPERCONDUCTOR	MIELKE, C;DAS, D;YIN, JX;LIU, H;GUPTA, R;JIANG, YX;MEDARDE, M;WU, X;LEI, HC;CHANG, J;DAI, PC;SI, Q;MIAO, H;THOMALE, R;NEUPERT, T;SHI, Y;KHASANOV, R;HASAN, MZ;LUETKENS, H;GUGUCHIA, Z	NATURE 602 (7896): 245-+ FEB 10 2022	PHYSICS	19	2022	物理学系	雷和畅
131	WOS:000766017200004	CHARGE-DENSITY-WAVE-INDUCED PEAK-DIP-HUMP STRUCTURE AND THE MULTIBAND SUPERCONDUCTIVITY IN A KAGOME SUPERCONDUCTOR CSV3SB5	LOU, R;FEDOROV, A;YIN, QW;KUIBAROV, A;TU, ZJ;GONG, CS;SCHWIER, EF;BUCHNER, B;LEI, HC;BORISENKO, S	PHYSICAL REVIEW LETTERS 128 (3): - JAN 21 2022	PHYSICS	6	2022	物理学系	雷和畅

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132	WOS:000773601400003	DOUBLE-DOME SUPERCONDUCTIVITY UNDER PRESSURE IN THE V-BASED KAGOME METALS AV3SB5 (A = RB AND K)	ZHU, CC;YANG, XF;XIA, W;YIN, QW;WANG, LS;ZHAO, CC;DAI, DZ;TU, CP;SONG, BQ;TAO, ZC;TU, ZJ;GONG, CS;LEI, HC;GUO, YF;LI, SY	PHYSICAL REVIEW B 105 (9): - MAR 17 2022	PHYSICS	4	2022	物理学系	雷和畅
133	WOS:000332085100001	THE DEFAULT MODE NETWORK AND SOCIAL UNDERSTANDING OF OTHERS: WHAT DO BRAIN CONNECTIVITY STUDIES TELL US	LI, WQ;MAI, XQ;LIU, C	FRONTIERS IN HUMAN NEUROSCIENCE 8: - FEB 24 2014	NEUROSCIENCE & BEHAVIOR	230	2014	心理学系	买晓琴
134	WOS:000678602700023	SOCIAL NETWORKING SITES ADDICTION AND FOMO: THE MEDIATING ROLE OF ENVY AND THE MODERATING ROLE OF NEED TO BELONG	YIN, LP;WANG, PC;NIE, J;GUO, JJ;FENG, JM;LEI, L	CURRENT PSYCHOLOGY 40 (8): 3879-3887 AUG 2021	PSYCHIATRY/PSYCHOLOGY	22	2021	心理学系	雷雳

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135	WOS:000604837700009	TO WHICH WORLD REGIONS DOES THE VALENCE-DOMINANCE MODEL OF SOCIAL PERCEPTION APPLY?	JONES, BC;DEBRUINE, LM;FLAKE, JK;LIUZZA, MT;ANTFOLK, J;ARINZE, NC;NDUKAIHE, ILG;BLOXSOM, NG;LEWIS, SC;FORONI, F;WILLIS, ML;CUBILLAS, CP;VADILLO, MA;TURIEGANO, E;GILEAD, M;SIMCHON, A;SARIBAY, SA;OWSLEY, NC;JANG, CN;MBURU, G;CALVILLO, DP;WLODARCZYK, A;QI, Y;ARIYABUDDHIP HONGS, K;JARUKASEMTHA WEE, S;MANLEY, H;SUAVANSRI, P;TAEPHANT, N;STOLIER.	NATURE HUMAN BEHAVIOUR 5 (1): - JAN 2021	PSYCHIATRY/PSYCHOLOGY	37	2021	心理学系	齐玥
136	WOS:000493101200004	DIGITAL COMMUNICATION MEDIA USE AND PSYCHOLOGICAL WELL-BEING: A META-ANALYSIS	LIU, D;BAUMEISTER, RF;YANG, CC;HU, BJ	JOURNAL OF COMPUTER-MEDIATED COMMUNICATION 24 (5): 259-274 SEP 2019	SOCIAL SCIENCES, GENERAL	71	2019	新闻学院	刘东、胡百精

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137	WOS:000576070300004	RISK FACTORS ASSOCIATED WITH MENTAL ILLNESS IN HOSPITAL DISCHARGED PATIENTS INFECTED WITH COVID-19 IN WUHAN, CHINA	LIU, D;BAUMEISTER, RF;VEILLEUX, JC;CHEN, CX;LIU, WJ;YUE, YJ;ZHANG, S	PSYCHIATRY RESEARCH 292: - OCT 2020	PSYCHIATRY/PSYCHOLOGY	69	2020	新闻学院	刘东
138	WOS:000540378100001	INTERNET USE, RISK AWARENESS, AND DEMOGRAPHIC CHARACTERISTICS ASSOCIATED WITH ENGAGEMENT IN PREVENTIVE BEHAVIORS AND TESTING: CROSS-SECTIONAL SURVEY ON COVID-19 IN THE UNITED STATES	LI, SY;FENG, B;LIAO, W;PAN, WJ	JOURNAL OF MEDICAL INTERNET RESEARCH 22 (6): - JUN 16 2020	CLINICAL MEDICINE	65	2020	新闻学院	潘文静
139	WOS:000351806700001	LI-YAU INEQUALITY ON GRAPHS	BAUER, F;HORN, P;LIN, Y;LIPPNER, G;MANGOUBI, D;YAU, ST	JOURNAL OF DIFFERENTIAL GEOMETRY 99 (3): 359-405 MAR 2015	MATHEMATICS	69	2015	信息学院	林勇
140	WOS:000396143200005	DISTRIBUTED AGGREGATE PRIVACY-PRESERVING AUTHENTICATION IN VANETS	ZHANG, L;WU, QH;DOMINGO-FERRER, J;QIN, B;HU, CY	IEEE TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEMS 18 (3): 516-526 MAR 2017	ENGINEERING	131	2017	信息学院	秦波
141	WOS:000444603900003	INFLUENCE MAXIMIZATION ON SOCIAL GRAPHS: A SURVEY	LI, YC;FAN, J;WANG, YH;TAN, KL	IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 30 (10): 1852-1872 OCT 1 2018	ENGINEERING	123	2018	信息学院	范举

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142	WOS:000456148800012	HETEROGENEOUS INFORMATION NETWORK EMBEDDING FOR RECOMMENDATION	SHI, C;HU, BB;ZHAO, WX;YU, PS	IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 31 (2): 357-370 FEB 1 2019	ENGINEERING	209	2019	信息学院	赵鑫
143	WOS:000819928900009	PROMOTING PRO-POOR GROWTH THROUGH INFRASTRUCTURE INVESTMENT: EVIDENCE FROM THE TARGETED POVERTY ALLEVIATION PROGRAM IN CHINA	XIAO, H;ZHENG, XY;XIE, LY	CHINA ECONOMIC REVIEW 71: - FEB 2022	ECONOMICS & BUSINESS	5	2022	应用经济学院	谢伦裕
144	WOS:000780364800013	DO COMPACT CITIES HAVE HIGHER EFFICIENCIES OF AGGLOMERATION ECONOMIES? A DYNAMIC PANEL MODEL WITH COMPACTNESS INDICATORS	YAO, YL;PAN, HZ;CUI, XY;WANG, Z	LAND USE POLICY 115: - APR 2022	SOCIAL SCIENCES, GENERAL	4	2022	应用经济学院	姚永玲

(注：第2、118、122、125、127、130条同时为热点/高被引论文。其它均为高被引论文)