

2016年中国人民大学ESI高被引论文

序号	入藏号	标题	作者	来源	学科	年份	单位	本校教师	当年入选期
1	WOS:000340623400020	HIGH-MOBILITY TRANSPORT ANISOTROPY AND LINEAR DICHROISM IN FEW-LAYER BLACK PHOSPHORUS	QIAO,JS;KONG,XH;HU,ZX;et.al	NAT COMMUN 5: - JUL 2014	PHYSICS	2014	物理系	季威	1,3,5,7,9,11 (1,3,5,9同时为热点论文)
2	WOS:000350289800001	EXPLORING ATOMIC DEFECTS IN MOLYBDENUM DISULPHIDE MONOLAYERS	HONG,JH;HU,ZX;PROBERT,M;et.al	NAT COMMUN 6: - FEB 2015	PHYSICS	2015	物理系	季威	1,3,5,7,9,11 (5,7同时为热点论文)
3	WOS:000249296900025	FECL(2)-CATALYZED SELECTIVE C-C BOND FORMATION BY OXIDATIVE ACTIVATION OF A BENZYLIC C-H BOND	LI,ZP;CAO,L;LI,CJ;	ANGEW CHEM INT ED 46 (34): 6505-6507 2007	CHEMISTRY	2007	化学系	李志平	1,3,5,7,9,11 (7同时为热点论文)
4	WOS:000262245200085	ARSENIC-BRIDGED ANTIFERROMAGNETIC SUPEREXCHANGE INTERACTIONS IN LAFeASO	MA,F;LU,ZY;XIANG,T;	PHYS REV B 78 (22): - DEC 2008	PHYSICS	2008	物理系	卢仲毅	1,3,5,7,9,11 (7同时为热点论文)
5	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/ECOTOLOGY	2015	环境学院	张光明;王洪臣	5,7,9,11 (5同时为热点论文)
6	WOS:000344577500024	QUALITATIVE ANALYSIS OF A LOTKA-VOLTERRA COMPETITION SYSTEM WITH ADVECTION	WANG, Q;GAI, CY;YAN, JD	DISCRETE CONTIN DYN SYST 35 (3): 1239-1284 MAR 2015	MATHEMATICS	2015	汉青研究院	Yan, Jingda	3,7,9
7	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	2012	汉青研究院	汤珂	1,3,5,7,9,11
8	WOS:000281629600021	FABRICATION, MECHANICAL PROPERTIES, AND BIOCOMPATIBILITY OF GRAPHENE-REINFORCED CHITOSAN COMPOSITES	FAN,HL;WANG,LL;ZHAO,KK;et.al	BIOMACROMOLECULES 11 (9): 2345-2351 SEP 2010	BIOLOGY & BIOCHEMISTRY	2010	化学系	金朝霞	1,3,5,7,9,11
9	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	2008	化学系	李志平;俞榕	1,3,5,7,9,11
10	WOS:000331729700011	PALLADIUM- CATALYZED DIRECT THIOLATION OF ARYL C SIMILAR TO H BONDS WITH DISULFIDES	IWASAKI,M;IYANAGA,M;TSUCHIYA,Y;et.al	CHEM-EUR J 20 (9): 2459-2462 FEB 24 2014	CHEMISTRY	2014	化学系	李志平	1

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11	WOS:000347506400075	IRON-CATALYZED ACYLATION-OXYGENATION OF TERMINAL ALKENES FOR THE SYNTHESIS OF DIHYDROFURANS BEARING A QUATERNARY CARBON	LV,LY;LU,SL;GUO,QX;et.al	J ORG CHEM 80 (1): 698-704 JAN 2 2015	CHEMISTRY	2015	化学系	李志平	1,3,5,7
12	WOS:000364423200013	Iron-catalyzed/mediated oxidative transformation of C-H bonds	Jia,F(Jia,Fan)[1];Li,ZP(Li,Zhiping)[1]	ORG CHEM FRONT 1 (2): 194-214 2014	CHEMISTRY	2014	化学系	李志平	1,3,5,7,9,11
13	WOS:000343612500031	EFFICIENT ORGANIC DEGRADATION UNDER VISIBLE LIGHT BY ALPHA-BI2O3 WITH A CUOX-ASSISTANT ELECTRON TRANSFER PROCESS	JIANG, HY;LIU, G;LI, M;LIU, JJ;SUN, WB;YE, JH;LIN, J	APPL CATAL B-ENVIRON 163: 267-276 FEB 2015	CHEMISTRY	2015	化学系	林隽	3
14	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;et.al	ANGEW CHEM INT ED 54 (16): 4870-4875 APR 13 2015	CHEMISTRY	2015	化学系	罗红霞,曹睿	1,3,5,7,9,11
15	WOS:000238252600010	ELECTROCHEMICAL SENSORS	BAKKER,E;QIN,Y;	ANAL CHEM 78 (12): 3965-3983 JUN 15 2006	CHEMISTRY	2006	化学系	秦玉	1,3,5,7,9,11
16	WOS:000302511500012	APPLICATION OF TWO-DIMENSIONAL CONJUGATED BENZO[1,2-B:4,5-B']DITHIOPHENE IN QUINOXALINE-BASED PHOTOVOLTAIC POLYMERS	DUAN,RM;YE, E,L;GUO,X;et.al	MACROMOLECULES 45 (7): 3032-3038 APR 10 2012	CHEMISTRY	2012	化学系	王鹏,张建平	1,3,5
17	WOS:000301481000025	STRUCTURE-BASED ENHANCED CAPACITANCE: IN SITU GROWTH OF HIGHLY ORDERED POLYANILINE NANORODS ON REDUCED GRAPHENE OXIDE PATTERNS	XUE,MAQ;LI, FW;ZHU,J;et.al	ADV FUNCT MATER 22 (6): 1284-1290 MAR 21 2012	MATERIALS SCIENCE	2012	化学系	张美宁	1,3,5,7,9,11
18	WOS:000344823500009	CURRENT STATE OF SEWAGE TREATMENT IN CHINA	JIN, LY;ZHANG, GM;TIAN, HF	WATER RES 66: 85-98 DEC 1 2014	ENVIRONMENT/ECOLOGY	2014	环境学院	张光明	9

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19	WOS:000373540900004	TRANSPARENCY AND INFORMATION DISCLOSURE IN CHINAS ENVIRONMENTAL GOVERNANCE	ZHANG, L;MO, APJ;HE, GZ	CURR OPIN ENVIRON SUSTAIN 18: 17-24 FEB 2016	ENVIRON MENT/EC OLOGY	2016	环境学院	张磊	7,9,11
20	WOS:000348888400002	TOXICITY OF NANO-TIO2 ON ALGAE AND THE SITE OF REACTIVE OXYGEN SPECIES PRODUCTION	By:LI,FM;LIANG,Z;ZHEN G,X;et.al	AQUAT TOXICOL 158: 1-13 JAN 2015	PLANT & ANIMAL SCIENCE	2015	环境学院	郑祥	1,3,5,7
21	WOS:000224793700004	DECOMPOSITION OF ENERGY-RELATED CO2 EMISSION IN CHINA: 1957-2000	WANG,C;CHEN,JN;ZOU,J ;	ENERGY 30 (1): 73-83 JAN 2005	ENGINEER ING	2005	环境学院	邹骥	1,3
22	WOS:000315325100015	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	2013	经济学院	陈占明	7,9,11
23	WOS:000295753000025	AN OVERVIEW OF ENERGY CONSUMPTION OF THE GLOBALIZED WORLD ECONOMY	CHEN,ZM;CHEN,GQ;	ENERG POLICY 39 (10): 5920-5928 OCT 2011	SOCIAL SCIENCES, GENERAL	2011	经济学院	陈占明	1,3,5,7,9,11
24	WOS:000323235700073	EMBODIED GREENHOUSE GAS EMISSION BY MACAO	LI,JS;CHEN, GQ;LAI,TM;et.al	ENERG POLICY 59: 819-833 AUG 2013	SOCIAL SCIENCES, GENERAL	2013	经济学院	陈占明	1,3,5,7
25	WOS:000349697400008	THE QUIET REVOLUTION IN ASIAs RICE VALUE CHAINS	REARDON, T;CHEN, KZ;MINTEN, B;ADRIANO, L;DAO, TA;WANG, JY;GUPTA, SD	ANN N Y ACAD SCI 1331: 106-118 2014	ECONOMI CS & BUSINESS	2014	农发学院	Reardon, Thomas	5
26	WOS:000272144900007	THE GENOME OF THE CUCUMBER, CUCUMIS SATIVUS L.	HUANG,SW;LI,RQ;ZHANG,ZH;et.al	NAT GENET 41 (12): 1275-U29 DEC 2009	MOLECUL AR BIOLOGY & GENETICS	2009	人大附中	Zhao, Bowen	1,3,5,7,9,11

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27	WOS:000231038200011	ASSESSMENT OF HEAVY METAL POLLUTION IN SURFACE SOILS OF URBAN PARKS IN BEIJING, CHINA	CHEN, TB;ZHENG, YM;LEI, M;HUANG, ZC;WU, HT;CHEN, H;FAN, KK;YU, K;WU, X;TIAN, QZ	CHEMOSPHERE 60 (4): 542-551 JUL 2005	ENVIRONMENT/EC OLOGY	2005	人大附中	范克科;Wu Xiao;Tian Qinzhen	3
28	WOS:000356635300010	CORPORATE GOVERNANCE IN CHINA: A MODERN PERSPECTIVE	JIANG,FX;KIM,KA;	J CORP FINANC 32: 190-216 JUN 2015	ECONOMICS & BUSINESS	2015	商学院	姜付秀	1,3,5,7,9,11
29	WOS:000332639800002	HUMBLE CHIEF EXECUTIVE OFFICERS CONNECTIONS TO TOP MANAGEMENT TEAM INTEGRATION AND MIDDLE MANAGERS RESPONSES	OU,AY;TSUI, AS;KINICKI, AJ;et.al	ADMIN SCI QUART 59 (1): 34-72 MAR 2014	ECONOMICS & BUSINESS	2014	商学院	宋继文	1
30	WOS:000364251000016	FOUNDERS POLITICAL CONNECTIONS, SECOND GENERATION INVOLVEMENT, AND FAMILY FIRM PERFORMANCE: EVIDENCE FROM CHINA	XU,NH;YUAN, QB;JIANG, XY;et.al	J CORP FINANC 33: 243-259 AUG 2015	ECONOMICS & BUSINESS	2015	商学院	许年行	1,9
31	WOS:000304863400005	NATIONAL SURVEY OF DRUG-RESISTANT TUBERCULOSIS IN CHINA	ZHAO,YL;XU, SF;WANG, L X;et.al	N ENGL J MED 366 (23): 2161-2170 JUN 7 2012	CLINICAL MEDICINE	2012	社人学院	郭静	1,3,5,7,9,11
32	WOS:000323255100004	THE CHINESE GENERAL SOCIAL SURVEY (2003-8) SAMPLE DESIGNS AND DATA EVALUATION	BIAN, YJ;LI, LL	CHIN SOCIOL REV 45 (1): 70-97 FAL 2012	SOCIAL SCIENCES, GENERAL	2012	社人学院	李路路	5
33	WOS:000353311500006	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	2015	数学科学研究院	向田	9
34	WOS:000237597200012	EMPIRICAL LIKELIHOOD CONFIDENCE REGIONS IN A PARTIALLY LINEAR SINGLE-INDEX MODEL	ZHU,LX;XUE, LG;	J ROY STAT SOC SER B-STAT MET 68: 549-570 PART 3 2006	MATHEMATICS	2006	统计学院	朱力行	1,3,5,7,9,11

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35	WOS:000290160200010	ABSENCE OF A HOLELIKE FERMI SURFACE FOR THE IRON-BASED K0.8FE1.7SE2 SUPERCONDUCTOR REVEALED BY ANGLE-RESOLVED PHOTOEMISSION SPECTROSCOPY	QIAN,T;WANG,XP;JIN,W C;et.al	PHYS REV LETT 106 (18): - MAY 3 2011	PHYSICS	2011	物理系	Jin, W. -C.	1,3,5,7,9,11
36	WOS:000281178400020	FROM (PI,0) MAGNETIC ORDER TO SUPERCONDUCTIVITY WITH (PI,PI) MAGNETIC RESONANCE IN FE1.02TE1-XSEX	LIU,TJ;HU,J; QIAN,B;et.al	NAT MATER 9 (9): 716-720 SEP 2010	MATERIALS SCIENCE	2010	物理系	鲍威	1,3,5,7,9,11
37	WOS:000350136400021	COEXISTENCE OF SUPERCONDUCTIVITY AND ANTIFERROMAGNETISM IN (LI0.8FE0.2)OHFESE	LU,XF;WANG,NZ;WU,H; et.al	NAT MATER 14 (3): 325-329 MAR 2015	MATERIALS SCIENCE	2015	物理系	鲍威	1,3,5,7,9,11
38	WOS:000267197900055	TUNABLE (DELTA PI, DELTA PI)-TYPE ANTIFERROMAGNETIC ORDER IN ALPHA-FE(TE,SE) SUPERCONDUCTORS	BAO,W;QIU,Y;HUANG,Q; et.al	PHYS REV LETT 102 (24): - JUN 19 2009	PHYSICS	2009	物理系	鲍威	1,3,5,7,9,11
39	WOS:000268809300061	SPIN GAP AND RESONANCE AT THE NESTING WAVE VECTOR IN SUPERCONDUCTING FESE0.4TE0.6	QIU,YM;BAO,W;ZHAO,Y;et.al	PHYS REV LETT 103 (6): - AUG 7 2009	PHYSICS	2009	物理系	鲍威	1,3,5,7,9,11
40	WOS:000292143500001	STRUCTURE OF VACANCY-ORDERED SINGLE-CRYSTALLINE SUPERCONDUCTING POTASSIUM IRON SELENIDE	ZAVALIY,P;BAO,W;WANG,XF;et.al	PHYS REV B 83 (13): - APR 25 2011	PHYSICS	2011	物理系	鲍威;陈根富	1,3,5,7,9
41	WOS:000295005200028	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;et.al	PHYS REV LETT 107 (13): - SEP 19 2011	PHYSICS	2011	物理系	鲍威	1,3,5,7,9,11
42	WOS:000294100300058	A NOVEL LARGE MOMENT ANTIFERROMAGNETIC ORDER IN K0.8FE16SE2 SUPERCONDUCTOR	BAO,W;HUANG,QZ;CHEN,N;GF;et.al	CHIN PHYS LETT 28 (8): - AUG 2011	PHYSICS	2011	物理系	鲍威;陈根富	1,3,5,7,9,11

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43	WOS:000289488900002	MICROSTRUCTURE AND ORDERING OF IRON VACANCIES IN THE SUPERCONDUCTOR SYSTEM KYFEXSE2 AS SEEN VIA TRANSMISSION ELECTRON MICROSCOPY	WANG,Z;SONG,YJ;SHI,H L;et.al	PHYS REV B 83 (14): - APR 13 2011	PHYSICS	2011	物理系	陈根富	1,3,5,7,9,11
44	WOS:000299821100006	UNCONVENTIONAL ANISOTROPIC S-WAVE SUPERCONDUCTING GAPS OF THE LIFEAS IRON-PNICTIDE SUPERCONDUCTOR	UMEZAWA, K;LI,Y;MIAO, H;et.al	PHYS REV LETT 108 (3): - JAN 20 2012	PHYSICS	2012	物理系	陈根富;王善才	1,3,5,7,9,11
45	WOS:000244250300004	PHASE DIAGRAM OF A STRONGLY INTERACTING POLARIZED FERMI GAS IN ONE DIMENSION	HU,H;LIU,XJ;DRUMMOND,PD;	PHYS REV LETT 98 (7): - FEB 16 2007	PHYSICS	2007	物理系	胡辉	1,3,5,7
46	WOS:000326334300046	REAL-SPACE IDENTIFICATION OF INTERMOLECULAR BONDING WITH ATOMIC FORCE MICROSCOPY	ZHANG,J;CHEN,PC;YUAN,BK;et.al	SCIENCE 342 (6158): 611-614 NOV 1 2013	PHYSICS	2013	物理系	季威	1,3,5,7,9,11
47	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	2016	物理系	季威	9,11
48	WOS:000369591400030	INTERLAYER ELECTRONIC HYBRIDIZATION LEADS TO EXCEPTIONAL THICKNESS-DEPENDENT VIBRATIONAL PROPERTIES IN FEW-LAYER BLACK PHOSPHORUS	HU, ZX;KONG, XH;QIAO, JS;NORMAND, B;JI, W	NANOSCALE 8 (5): 2740-2750 2016	PHYSICS	2016	物理系	季威	7

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49	WOS:000265948300053	FIRST-PRINCIPLES CALCULATIONS OF THE ELECTRONIC STRUCTURE OF TETRAGONAL ALPHA-FETC AND ALPHA-FESE CRYSTALS: EVIDENCE FOR A BICOLLINEAR ANTIFERROMAGNETIC ORDER	MA,FJ;JI,W;H U,JP;et.al	PHYS REV LETT 102 (17): - MAY 1 2009	PHYSICS	2009	物理系	季威;卢仲毅	1,3,5,7,9,11
50	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	NAT COMMUN 7: - FEB 2016	PHYSICS	2016	物理系	刘凯;卢仲毅	7,9,11
51	WOS:000258190300011	IRON-BASED LAYERED COMPOUND LAFEASO IS AN ANTIFERROMAGNETIC SEMIMETAL	MA,FJ;LU,ZY ;	PHYS REV B 78 (3): - JUL 2008	PHYSICS	2008	物理系	卢仲毅	1,3,5,7,9,11
52	WOS:000262247100071	THERMAL MEMORY: A STORAGE OF PHONONIC INFORMATION	WANG,L;LI,B W;	PHYS REV LETT 101 (26): - DEC 31 2008	PHYSICS	2008	物理系	王雷	1,3,5,7,9,11
53	WOS:000306467400002	COLLOQUIUM: PHONONICS: MANIPULATING HEAT FLOW WITH ELECTRONIC ANALOGS AND BEYOND	LI,NB;REN,J; WANG,L;et.a l	REV MOD PHYS 84 (3): 1045-1066 JUL 17 2012	PHYSICS	2012	物理系	王雷	1,3,5,7,9,11

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54	WOS:000289191200002	EFFECT OF VARYING IRON CONTENT ON THE TRANSPORT PROPERTIES OF THE POTASSIUM-INTERCALATED IRON SELENIDE KXFE ₂ -YSE ₂	WANG,DM; HE,JB;XIA,TL; et.al	PHYS REV B 83 (13): - APR 6 2011	PHYSICS	2011	物理系	夏天龙;陈根富	1,3
55	WOS:000360893600011	ANTIFERROQUADRUPOLEAR 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	2015	物理系	俞榕	9,11
56	WOS:000332141800014	PRODUCTION OF FESHBACH MOLECULES INDUCED BY SPIN-ORBIT COUPLING IN FERMI GASES	FU,ZK;HUA NG,LH;MEN G,ZM;et.al	NAT PHYS 10 (2): 110- 115 FEB 2014	PHYSICS	2014	物理系	张芑	1,3,5,7
57	WOS:000316172500001	UNCONVENTIONAL SUPERFLUID IN A TWO-DIMENSIONAL FERMI GAS WITH ANISOTROPIC SPIN-ORBIT COUPLING AND ZEEMAN FIELDS	WU,F;GUO, GC;ZHANG, W;et.al	PHYS REV LETT 110 (11): - MAR 12 2013	PHYSICS	2013	物理系	张威	1,3
58	WOS:000349872500003	PAIRING SUPERFLUIDITY IN SPIN-ORBIT COUPLED ULTRACOLD FERMI GASES	YI,W;ZHAN G,W;CUI,XL;	SCI CHINA-PHYS MECH ASTRON 58 (1): - JAN 2015	PHYSICS	2015	物理系	张威	1
59	WOS:000368290900001	CRITERIA FOR TWO-DIMENSIONAL KINEMATICS IN AN INTERACTING FERMI GAS	DYKE, P;FENECH, K;PEPPLER, T;LINGHAM, MG;HOINKA , S;ZHANG, W;PENG, SG;MULKER N, B;HU, H;LIU, XJ;VALE, CJ	PHYS REV A 93 (1): - JAN 14 2016	PHYSICS	2016	物理系	张威	7,9
60	WOS:000278887600018	VAGUE SOFT SETS AND THEIR PROPERTIES	XU,W;MA,JA ;WANG,SY;e t.al	COMPUT MATH APPL 59 (2): 787-794 JAN 2010	MATHEM ATICS	2010	信息学院	许伟	1,3,5,7,9,11

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61	WOS:000291355700012	IMPROVEMENTS ON TWIN SUPPORT VECTOR MACHINES	SHAO,YH;ZHANG,CH;WANG,XB;et.al	IEEE TRANS NEURAL NETWORKS 22 (6): 962-968 JUN 2011	ENGINEERING	2011	信息学院	张春华	1,3,5,7,9,11