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							7156-7159 JUL 8		
7	AN INDIRECT APPROACH FOR ANION DETECTION: THE DISPLACEMENT STRATEGY AND ITS APPLICATION		Lou, Xiaoding	Lou, XD		2012	CHEM COMMUN 48 (68): 8462-8477	SCIE	1
8	APPLICATION OF ZNO MICRO-FLOWERS AS SCATTERING LAYER FOR ZNO-BASED DYE-SENSITIZED SOLAR CELLS WITH ENHANCED CONVERSION EFFICIENCY		Xu, Jinlei	Peng, TY		2014	SOLAR ENERG 101: 150-159 MAR	SCIE	1
9	AQUEOUS RECHARGEABLE ALKALI-ION BATTERIES WITH POLYIMIDE ANODE		Qin, H.	Zhan, H		2014	J POWER SOURCES 249: 367-372 MAR 1	SCIE	1
10	BIMETALLIC ZINC COMPLEX - ACTIVE SPECIES IN COUPLING OF TERMINAL ALKYNES WITH ALDEHYDES VIA NUCLEOPHILIC ADDITION/OPPENAUER OXIDATION		Yuan, Jiwen	Liu, C		2015	CHEM COMMUN 51 (3): 576-579	SCIE	3
11	BIOI THIN FILM VIA CHEMICAL VAPOR TRANSPORT: PHOTOCATALYTIC ACTIVITY, DURABILITY, SELECTIVITY AND MECHANISM		Ye, Liqun	Zan, L		2013	APPL CATAL B-ENVIRON 130: 1-7 FEB 7	SCIE	2
12	BLUE FLUORESCENT EMITTERS: DESIGN TACTICS AND APPLICATIONS IN ORGANIC LIGHT-EMITTING DIODES		Zhu, Minrong	Yang, CL		2013	CHEM SOC REV 42 (12): 4963-4976	SCIE	1
13	CHLOROACETATE-PROMOTED SELECTIVE OXIDATION OF HETEROBENZYLIC METHYLENES UNDER COPPER CATALYSIS		Liu, Jianming	Zhuo, KL		2015	ANGEW CHEM INT ED 54 (4): 1261-1265 JAN 19	SCIE	2
14	CONSTRUCTING IONIC HIGHWAY IN ALKALINE POLYMER ELECTROLYTES		Pan, Jing	Pan, J		2014	ENERGY ENVIRON SCI 7 (1): 354-360 JAN	SCIE	1
15	CONSTRUCTION OF N-CONTAINING HETEROCYCLES VIA OXIDATIVE INTRAMOLECULAR N-H/X-H COUPLING		Yuan, Jiwen	Liu, C		2015	CHEM COMMUN 51 (8): 1394-1409	SCIE	2

16	COPPER-CATALYSED OXIDATIVE C-H/C-H COUPLING BETWEEN OLEFINS AND SIMPLE ETHERS		Liu, Dong	Lei, AW		2014	CHEM COMMUN 50 (27): 3623-3626	SCIE	2
17	COPPER-CATALYZED OXIDATIVE COUPLING OF ALKENES WITH ALDEHYDES: DIRECT ACCESS TO ALPHA,BETA-UNSATURATED KETONES		Wang, Jing	Lei, AW		2013	ANGEW CHEM INT ED 52 (8): 2256-2259	SCIE	1
18	DESIGN AND DEVELOPMENT OF POLYMERIC MICELLES WITH CLEAVABLE LINKS FOR INTRACELLULAR DRUG DELIVERY		Wei, Hua	Zhang, XZ		2013	PROG POLYM SCI 38 (3-4): 503-535 MAR-APR	SCIE	1
19	DIOXYGEN-TRIGGERED OXIDATIVE RADICAL REACTION: DIRECT AEROBIC DIFUNCTIONALIZATION OF TERMINAL ALKYNES TOWARD BETA-KETO SULFONES		Lu, Qingquan	Lei, AW		2013	J AM CHEM SOC 135 (31): 11481-11484 AUG 7	SCIE	1
20	DIRECT FUNCTIONALIZATION OF TETRAHYDROFURAN AND 1,4-DIOXANE: NICKEL-CATALYZED OXIDATIVE C(SP ³)-H ARYLATION		Liu, Dong	Lei, AW		2013	ANGEW CHEM INT ED 52 (16): 4453-4456	SCIE	2
21	EFFECT OF GRAPHITIC CARBON NITRIDE MICROSTRUCTURES ON THE ACTIVITY AND SELECTIVITY OF PHOTOCATALYTIC CO ₂ REDUCTION UNDER VISIBLE LIGHT		Mao, Jin	Mao, J		2013	CATAL SCI TECHNOL 3 (5): 1253-1260	SCIE	1
22	ELECTROCHEMICAL PROPERTIES AND MORPHOLOGICAL EVOLUTION OF PITAYA-LIKE SB@C MICROSPHERES AS HIGH-PERFORMANCE ANODE FOR SODIUM ION BATTERIES		Wu, Lin	Cao, YL		2015	J MATER CHEM A 3 (10): 5708-5713	SCIE	2
23	ELECTROCHEMICAL SENSOR FOR CHLORAMPHENICOL BASED ON NOVEL MULTIWALLED CARBON NANOTUBES@MOLECULARLY IMPRINTED POLYMER		Yang, Guangming	Zhao, FQ		2015	BIOSENS BIOELECTRON 64: 416-422 FEB 15	SCIE	2

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STEP FOR THE ACTIVATION OF ARYL BROMIDES BY ELECTRON TRANSFER

25	FACETS COUPLING OF BIOBR-G-C3N4 COMPOSITE PHOTOCATALYST FOR ENHANCED VISIBLE-LIGHT-DRIVEN PHOTOCATALYTIC ACTIVITY FROM ANILINES TO ISATINS: OXIDATIVE	Ye, Liqun	Zan, L	2013	APPL CATAL B-ENVIRON 142: 1-7 OCT-NOV	SCIE	2
26	PALLADIUM-CATALYZED DOUBLE CARBONYLATION OF C-H BONDS	Li, Wu	Lei, AW	2015	ANGEW CHEM INT ED 54 (6): 1897-1896 FEB 2	SCIE	3
27	FUNCTIONAL HYPERBRANCHED POLYMERS WITH ADVANCED OPTICAL, ELECTRICAL AND MAGNETIC PROPERTIES	Wu, Wenbo	Li, Z	2015	CHEM SOC REV 44 (12): 3997-4022	SCIE	1
28	GRAPHITIC CARBON NITRIDE (G-C3N4)-PT-TIO2 NANOCOMPOSITE AS AN EFFICIENT PHOTOCATALYST FOR HYDROGEN PRODUCTION UNDER VISIBLE LIGHT IRRADIATION	Chai, Bo	Peng, TY	2012	PHYS CHEM CHEM PHYS 14 (48): 16745-16752	SCIE	2
29	HETEROAROMATIC IMIDAZO[1,2-A]PYRIDINES SYNTHESIS FROM C-H/N-H OXIDATIVE CROSS-COUPPLING/CYCLIZATION	He, Chuan	Lei, AW	2012	CHEM COMMUN 48 (90): 11073-11075	SCIE	2
30	HIGH CAPACITY AND RATE CAPABILITY OF AMORPHOUS PHOSPHORUS FOR SODIUM ION BATTERIES	Qian, Liangfeng	Yang, HX				

	NA-ION BATTERIES								
32	HYDROLYTIC DEHYDROGENATION OF AMMONIA BORANE AND METHYLAMINE BORANE CATALYZED BY GRAPHENE SUPPORTED RU@NI CORE-SHELL NANOPARTICLES		Cao, Nan	Luo, W		2014	INT J HYDROGEN ENERG 39 (1): 426-435 JAN 2	SCIE	2
33	IMPROVED ELECTROCHEMICAL PERFORMANCE OF FE-SUBSTITUTED NANI0.5MNO.5O2 CATHODE MATERIALS FOR SODIUM-ION BATTERIES		Yuan, Ding D.	Cao, YL		2015	ACS APPL MATER INTERFACES 7 (16): 8585-8591 APR 29	SCIE	1
34	IN SITU FACILE SYNTHESIS OF BIMETALLIC CONI CATALYST SUPPORTED ON GRAPHENE FOR HYDROLYTIC DEHYDROGENATION OF AMINE BORANE		Feng, Wenqi	Luo, W		2014	INT J HYDROGEN ENERG 39 (7): 3371-3380 FEB 25	SCIE	1
35	IN SITU GENERATION OF FEW-LAYER GRAPHENE COATINGS ON SNO2-SIC CORE-SHELL NANOPARTICLES FOR HIGH-PERFORMANCE LITHIUM-ION STORAGE		Chen, Zhongxue	Cao, YL		2012	ADV ENERGY MATER 2 (1): 95-102 JAN	SCIE	2
36	INCREASING VISIBLE-LIGHT ABSORPTION FOR PHOTOCATALYSIS WITH BLACK BIOCL		Ye, Liqun	Zan, L		2012	PHYS CHEM CHEM PHYS 14 (1): 82-85	SCIE	3
37	IODINE-CATALYZED OXIDATIVE COUPLING REACTIONS UTILIZING C-H AND X-H AS NUCLEOPHILES		Liu, Dong	Lei, AW		2015	CHEM-ASIAN J 10 (4): 806-823 SP. ISS. SI APR	SCIE	2
38	IODINE-CATALYZED RADICAL OXIDATIVE ANNULATION FOR THE CONSTRUCTION OF DIHYDROFURANS AND INDOLIZINES		Tang, Shan	Lei, AW		2015	ORG LETT 17 (10): 2404-2407 MAY 15	SCIE	2
39	MESOPOROUS AMORPHOUS FEPO4 NANOSPHERES AS HIGH-PERFORMANCE CATHODE MATERIAL FOR SODIUM-ION BATTERIES		Fang, Yongjin	Xiao, LF		2014	NANO LETT 14 (6): 3539-3543 JUN	SCIE	2

40	METAL-ORGANIC FRAMEWORKS FOR LITHIUM ION BATTERIES AND SUPERCAPACITORS		Ke, Fu-Sheng	Deng, HX		2015	J SOLID STATE CHEM 223: 109-121 SP. ISS. SI MAR	SCIE	1
41	MULTIFUNCTIONAL ENVELOPE-TYPE MESOPOROUS SILICA NANOPARTICLES FOR TUMOR-TRIGGERED TARGETING DRUG DELIVERY		Zhang, Jing	Zhang, XZ		2013	J AM CHEM SOC 135 (13): 5068-5073 APR 2	SCIE	1
42	NANOCOMPOSITE HYDROGELS AND THEIR APPLICATIONS IN DRUG DELIVERY AND TISSUE ENGINEERING		Song, Fangfang	Liao, LQ		2015	J BIOMED NANOTECHNOL 11 (1): 40-52 JAN	SCIE	3
43	NANOSIZED NA4FE(CN)6/C COMPOSITE AS A LOW-COST AND HIGH-RATE CATHODE MATERIAL FOR SODIUM-ION BATTERIES		Qian, Jianfeng	Yang, HX		2012	ADV ENERGY MATER 2 (4): 410-414 APR	SCIE	1
44	NEAR-INFRARED-LIGHT-MEDIATED IMAGING OF LATENT FINGERPRINTS BASED ON MOLECULAR RECOGNITION		Wang, Jie	Yuan, Q		2014	ANGEW CHEM INT ED 53 (6): 1616-1620 FEB 3	SCIE	1
45	NEW SOLVENTS AND FUNCTIONAL MATERIALS PREPARED FROM CELLULOSE SOLUTIONS IN ALKALI/UREA AQUEOUS SYSTEM		Luo, Xiaogang	Zhang, LN		2013	FOOD RES INT 52 (1): 387-400 JUN	SCIE	1
46	NEW TETRAPHENYLETHENE-BASED EFFICIENT BLUE LUMINOPHORS: AGGREGATION INDUCED EMISSION AND PARTIALLY CONTROLLABLE EMITTING COLOR		Huang, Jing	Wang, L		2012	J MATER CHEM 22 (6): 2478-2484	SCIE	2
47	OLEFINIC C-H FUNCTIONALIZATION THROUGH RADICAL ALKENYLATION		Tang, Shan	Lei, AW		2015	CHEM SOC REV 44 (5): 1070-1082 MAR 7	SCIE	2
48	ONE-STEP SYNTHESIS OF GRAPHENE SUPPORTED RU NANOPARTICLES AS EFFICIENT CATALYSTS FOR		Cao, Nan	Luo, W		2013	INT J HYDROGEN ENERG 38 (27):	SCIE	1

		HYDROLYTIC DEHYDROGENATION OF AMMONIA BORANE						11964-11972 SEP 10		
49		P2-TYPE NA0.67MNO.65FE0.2NI0.15O2 CATHODE MATERIAL WITH HIGH-CAPACITY FOR SODIUM-ION BATTERY		Yuan, Dingding	Hu, XH		2014	ELECTROCHIM ACTA 116: 300-305 JAN 10	SCIE	2
50		PALLADIUM-CATALYZED OXIDATIVE CARBONYLATION OF N-ALLYLAMINES FOR THE SYNTHESIS OF BETA-LACTAMS		Li, Wu	You, SL		2014	ANGEW CHEM INT ED 53 (9): 2443-2446 FEB 24	SCIE	3
51		PD NANOPARTICLES SUPPORTED ON MIL-101 AS HIGH-PERFORMANCE CATALYSTS FOR CATALYTIC HYDROLYSIS OF AMMONIA BORANE		Dai, Hongmei	Luo, W		2014	INT J HYDROGEN ENERG 39 (10): 4947-4953 MAR 26	SCIE	2
52		PHOTOLUMINESCENCE-TUNABLE CARBON NANODOTS: SURFACE-STATE ENERGY-GAP TUNING		Bao, Lei	Pang, DW		2015	ADVAN MATER 27 (10): 1663-+ MAR 11	SCIE	1
53		POLYMER-GRAPHENE NANOCOMPOSITES AS ULTRAFast-CHARGE AND -DISCHARGE CATHODES FOR RECHARGEABLE LITHIUM BATTERIES		Song, Zhiping	Wang, DH		2012	NANO LETT 12 (5): 2205-2211 MAY	SCIE	6
54		PT-RU CATALYZED HYDROGEN OXIDATION IN ALKALINE MEDIA: OXOPHILIC EFFECT OR ELECTRONIC EFFECT?		Wang, Ying	Wang, Y		2015	ENERGY ENVIRON SCI 8 (1): 177-181	SCIE	1
55		RECENT ADVANCES IN ASYMMETRIC ORGANOCATALYSIS MEDIATED BY BIFUNCTIONAL AMINE-THIOUREAS BEARING MULTIPLE HYDROGEN-BONDING DONORS		Fang, Xin	Wang, CJ		2015	CHEM COMMUN 51 (7): 1185-1197	SCIE	2
56		RECENT ADVANCES OF TRANSITION-METAL CATALYZED RADICAL OXIDATIVE CROSS-COUPPLINGS		Liu, Chao	Lei, AW		2014	ACCOUNT CHEM RES 47 (12): 3459-3470 DEC	SCIE	2

57	REVEALING THE METAL-LIKE BEHAVIOR OF IODINE: AN IODIDE-CATALYSED RADICAL OXIDATIVE ALKENYLATION		Tang, Shan	Lei, AW		2014	CHEM COMMUN 50 (34): 4496-4499	SCIE	2
58	SB-C NANOFIBERS WITH LONG CYCLE LIFE AS AN ANODE MATERIAL FOR HIGH-PERFORMANCE SODIUM-ION BATTERIES		Wu, Lin	Wu, L		2014	ENERGY ENVIRON SCI 7 (1): 323-328 JAN	SCIE	2
59	SENSITIVE VOLTAMMETRIC DETERMINATION OF VANILLIN WITH AN AUPD NANOPARTICLES-GRAPHENE COMPOSITE MODIFIED ELECTRODE		Shang, Lei	Zeng, BZ		2014	FOOD CHEM 151: 53-57 MAY 15	SCIE	1
60	SILVER-MEDIATED OXIDATIVE C-H/C-H FUNCTIONALIZATION: A STRATEGY TO CONSTRUCT POLYSUBSTITUTED FURANS		He, Chuan	Lei, AW		2012	J AM CHEM SOC 134 (13): 5766-5769 APR 4	SCIE	2
61	SIMILAR OR TOTALLY DIFFERENT: THE CONTROL OF CONJUGATION DEGREE THROUGH MINOR STRUCTURAL MODIFICATIONS, AND DEEP-BLUE AGGREGATION-INDUCED EMISSION LUMINOGENS FOR NON-DOPED OLEDs		Huang, Jing	Huang, J		2013	ADV FUNCT MATER 23 (18): 2329-2337 MAY 13	SCIE	4
62	SIMULTANEOUS SPECIATION ANALYSIS OF INORGANIC ARSENIC, CHROMIUM. AND SELENIUM IN ENVIRONMENTAL WATERS BY 3-(2-AMINOETHYLAMINO) PROPYLTRIMETHOXYLANE MODIFIED MULTI-WALL CARBON NANOTUBES PACKED MICROCOLUMN SOLID PHASE EXTRACTION AND ICP-MS		Peng, Hanyong	Hu, B		2015	TALANTA 131: 266-272 JAN	SCIE	1
63	SODIUM ION INSERTION IN HOLLOW CARBON NANOWIRES FOR BATTERY APPLICATIONS		Cao, Yuliang	Cao, YL		2012	NANO LETT 12 (7): 3783-3787 JUL	SCIE	3

64	SYNERGISTIC NA-STORAGE REACTIONS IN SN4P3 AS A HIGH-CAPACITY, CYCLE-STABLE ANODE OF NA-ION BATTERIES		Qian, Jiangfeng	Qian, JF		2014	NANO LETT 14 (4): 1865-1869 APR	SCIE	1
65	SYNTHESIS AND ELECTROCHEMICAL BEHAVIORS OF LAYERED NA-0.67[MN0.65CO0.2NI0.15]O-2 MICROFLAKES AS A STABLE CATHODE MATERIAL FOR SODIUM-ION BATTERIES		Yuan, Dingding	Yuan, DD		2013	J MATER CHEM A 1 (12): 3895-3899	SCIE	2
66	SYNTHESIS OF 6-ACYL PHENANTHRIDINES BY OXIDATIVE RADICAL DECARBOXYLATION-CYCLIZATION OF ALPHA-OXOCARBOXYLATES AND ISOCYANIDES		Liu, Jie	Lei, AW		2014	CHEM COMMUN 50 (17): 2145-2147	SCIE	2
67	SYNTHESIS OF PYRROLES BY CLICK REACTION: SILVER-CATALYZED CYCLOADDITION OF TERMINAL ALKYNES WITH ISOCYANIDES		Gao, Meng	Lei, AW		2013	ANGEW CHEM INT ED 52 (27): 6958-6961	SCIE	2
68	SYNTHETIC APPLICATIONS OF PHOTOREDOX CATALYSIS WITH VISIBLE LIGHT		Xi, Yumeng	Lei, AW		2013	ORG BIOMOL CHEM 11 (15): 2387-2403	SCIE	2
69	TWO DIFFERENT ROLES OF METALLIC AG ON AG/AGX/BIOX (X = CL, BR) VISIBLE LIGHT PHOTOCATALYSTS: SURFACE PLASMON RESONANCE AND Z-SCHEME BRIDGE		Ye, Liqun	Zan, L		2012	ACS CATAL 2 (8): 1677-1683 AUG	SCIE	1
70	VISIBLE/NEAR-INFRARED-LIGHT-INDUCED H-2 PRODUCTION OVER G-C3N4 CO-SENSITIZED BY ORGANIC DYE AND ZINC PHTHALOCYANINE DERIVATIVE		Zhang, Xiaohu	Peng, TY		2015	ACS CATAL 5 (2): 504-510 FEB	SCIE	1
71	VISIBLE-LIGHT-MEDIATED DECARBOXYLATION/OXIDATIVE AMIDATION OF ALPHA-KETO ACIDS WITH AMINES UNDER MILD		Liu, Jie	Lan, Y		2014	ANGEW CHEM INT ED 53 (2): 502-506 JAN 7	SCIE	3

		REACTION CONDITIONS USING O-2								
	72	YELLOW/ORANGE EMISSIVE HEAVY-METAL COMPLEXES AS PHOSPHORS IN MONOCHROMATIC AND WHITE ORGANIC LIGHT-EMITTING DEVICES		Fan, Cong	Yang, CL		2014	CHEM SOC REV 43 (17): 6439-6469	SCIE	1
(16)	73	A TRANSPARENT AND STABLE POLYPYRROLE COUNTER ELECTRODE FOR DYE-SENSITIZED SOLAR CELL		Bu, Chenghao	Guo, SS		2013	J POWER SOURCES 221: 78-83 JAN 1	SCIE	1
	74	AN EFFICIENT AND TRANSPARENT COPPER SULFIDE NANOSHEET FILM COUNTER ELECTRODE FOR BIFACIAL QUANTUM DOT-SENSITIZED SOLAR CELLS		Ke, Weijun	Fang, GJ		2014	J POWER SOURCES 248: 809-815 FEB 15	SCIE	1
	75	CHARACTERIZATION OF OXYGEN VACANCY ASSOCIATES WITHIN HYDROGENATED TiO ₂ : A POSITRON ANNIHILATION STUDY		Jiang, Xudong	Pan, CX		2012	J PHYS CHEM C 116 (42): 22619-22624 OCT 25	SCIE	1
	76	EFFICIENT HOLE-BLOCKING LAYER-FREE PLANAR HALIDE PEROVSKITE THIN-FILM SOLAR CELLS		Ke, Weijun	Fang, GJ		2015	NAT COMMUN 6: - MAR	SCIE	2
	77	ELECTROSPUN TiO ₂ NANOFIBER-BASED CELL CAPTURE ASSAY FOR DETECTING CIRCULATING TUMOR CELLS FROM COLORECTAL AND GASTRIC CANCER PATIENTS		Zhang, Nangang	Guo, SS		2012	ADVAN MATER 24 (20): 2756-2760 MAY 22	SCIE	3
	78	GRAPHENE-COMPOSITING OPTIMIZATION OF THE PROPERTIES OF DYE-SENSITIZED SOLAR CELLS		Fang, Xiaoli	Li, MY		2014	SOLAR ENERG 101: 176-181 MAR	SCIE	1
	79	HIERARCHICAL POROUS NANO-CARBON COMPOSITE: EFFECTIVE FABRICATION AND APPLICATION IN DYE SENSITIZED SOLAR CELLS		Zeng, Wei	Fang, GJ		2013	J POWER SOURCES 229: 102-111 MAY 1	SCIE	3
	80	HIGHLY UNIFORM, BIFUNCTIONAL CORE/DOUBLE-SHELL-STRUCTURED-NAYF ₄ :ER ³⁺ , YB ³⁺ @ SiO ₂ @TiO ₂ HEXAGONAL SUB-MICROPRISMS		Liang, Liangliang	Liu, W		2013	ADVAN MATER 25 (15): 2174-2180 APR 18	SCIE	1

		FOR HIGH-PERFORMANCE DYE SENSITIZED SOLAR CELLS								
81		LOW-TEMPERATURE SOLUTION-PROCESSED TIN OXIDE AS AN ALTERNATIVE ELECTRON TRANSPORTING LAYER FOR EFFICIENT PEROVSKITE SOLAR CELLS		Ke, Weijun	Fang, GJ		2015	J AM CHEM SOC 137 (21): 6730-6733 JUN 3	SCIE	2
82		PEROVSKITE SOLAR CELL WITH AN EFFICIENT TIO2 COMPACT FILM		Ke, Weijun	Fang, GJ		2014	ACS APPL MATER INTERFACES 6 (18): 15959-15965 SEP 24	SCIE	1
83		PHOSPHORENE NANORIBBON AS A PROMISING CANDIDATE FOR THERMOELECTRIC APPLICATIONS		Zhang, J.	Liu, HJ		2014	SCI REP 4: - SEP 23	SCIE	2
84		PREPARATION AND ENHANCED PROPERTIES OF DYE-SENSITIZED SOLAR CELLS BY SURFACE PLASMON RESONANCE OF AG NANOPARTICLES IN NANOCOMPOSITE PHOTOANODE		Guo, Kaimo	Li, MY		2013	J POWER SOURCES 230: 155-160 MAY 15	SCIE	1
85		RAMAN SPECTROSCOPY: A NEW APPROACH TO MEASURE THE PERCENTAGE OF ANATASE TIO2 EXPOSED (001) FACETS		Tian, Fang	Pan, CX		2012	J PHYS CHEM C 116 (13): 7515-7519 APR 5	SCIE	1
86		RESONANCE SHIFTS AND SPILL-OUT EFFECTS IN SELF-CONSISTENT HYDRODYNAMIC NANOPLASMONICS		Toscano, Giuseppe	Toscano, G		2015	NAT COMMUN 6: - MAY	SCIE	5
87		STUDY ON ENHANCED PHOTOCATALYTIC PERFORMANCE OF CERIUM DOPED TIO2-BASED NANOSHEETS		Liu, Yang	Fang, PF		2013	CHEM ENG J 219: 478-485 MAR 1	SCIE	1
88		THREE-DIMENSIONAL MNO2 NANOWIRE/ZNO NANOROD ARRAYS HYBRID NANOSTRUCTURE FOR HIGH-PERFORMANCE AND FLEXIBLE SUPERCAPACITOR		Li, Songzhan	Wang, JB		2014	J POWER SOURCES 256: 206-211 JUN 15	SCIE	2

		ELECTRODE								
(12)	89	A MORE SECURE AUTHENTICATION SCHEME FOR TELECARE MEDICINE INFORMATION SYSTEMS		He Debiao	He, DB		2012	J MED SYST 36 (3): 1989-1995 JUN	SCIE	1
	90	AN EFFICIENT CERTIFICATELESS TWO-PARTY AUTHENTICATED KEY AGREEMENT PROTOCOL		He, Debiao	Chen, JH		2012	COMPUT MATH APPL 64 (6): 1914-1926 SEP	SCIE	2
	91	AN ID-BASED CLIENT AUTHENTICATION WITH KEY AGREEMENT PROTOCOL FOR MOBILE CLIENT-SERVER ENVIRONMENT ON ECC WITH PROVABLE SECURITY		He Debiao	He, DB		2012	INF FUSION 13 (3): 223-230 JUL	SCIE	1
	92	CRYPTANALYSIS AND IMPROVEMENT OF AN ANONYMOUS AUTHENTICATION PROTOCOL FOR WIRELESS ACCESS NETWORKS		He, Debiao	He, DB		2014	WIREL PERS COMMUN 74 (2): 229-243 JAN	SCIE	2
	93	CRYPTANALYSIS AND IMPROVEMENT OF AN EXTENDED CHAOTIC MAPS-BASED KEY AGREEMENT PROTOCOL		He, Debiao	He, DB		2012	NONLINEAR DYNAMICS 69 (3): 1149-1157 AUG	SCIE	2
	94	DERIVATIVE FORMULAS AND GRADIENT ESTIMATES FOR SDES DRIVEN BY ALPHA-STABLE PROCESSES		Zhang, Xicheng	Zhang, XC		2013	STOCH PROC APPL 123 (4): 1213-1228 APR	SCIE	1
	95	GLOBAL RELATIVE PARAMETER SENSITIVITIES OF THE FEED-FORWARD LOOPS IN GENETIC NETWORKS		Wang, Pei	Lu, JH		2012	NEUROCOMPUTING 78 (1): 155-165 SP. ISS. SI FEB 15	SCIE	4
	96	ON TYPE-2 FUZZY SETS AND THEIR T-NORM OPERATIONS		Hu, Bao Qing	Hu, BQ		2014	INFORM SCIENCES 255: 58-81 JAN 10	SCIE	2
	97	OPTIMAL CONTROL STRATEGY FOR ABNORMAL INNATE IMMUNE RESPONSE		Tan, Jinying	Zou, XF		2015	COMPUT MATH METHOD MED : -	SCIE	2

	98	ROBUST ANONYMOUS AUTHENTICATION PROTOCOL FOR HEALTH-CARE APPLICATIONS USING WIRELESS MEDICAL SENSOR NETWORKS		He, Debiao	Chilamkurti, N		2015	MULTIMEDIA SYST 21 (1): 49-60 SP. ISS. SI FEB	SCIE	6
	99	ROBUST BIOMETRICS-BASED AUTHENTICATION SCHEME FOR MULTISERVER ENVIRONMENT		He, Debiao	He, DB		2015	IEEE SYST J 9 (3): 816-823 SEP	SCIE	2
	100	THE SECOND KIND CHEBYSHEV WAVELET METHOD FOR SOLVING FRACTIONAL DIFFERENTIAL EQUATIONS		Wang, Yanxin	Fan, QB		2012	APPL MATH COMPUT 218 (17): 8592-8601 MAY 1	SCIE	1
(2)	101	INTERSPECIFIC POLLEN TRANSFER BETWEEN TWO COFLOWERING SPECIES WAS MINIMIZED BY BUMBLEBEE FIDELITY AND DIFFERENTIAL POLLEN PLACEMENT ON THE BUMBLEBEE BODY		Huang, Zhi-Huan	Huang, SQ		2015	J PLANT ECOLO 8 (2): 109-115 SP. ISS. SI APR	SCIE	2
	102	THE RICE PENTATRICOPEPTIDE REPEAT PROTEIN RF5 RESTORES FERTILITY IN HONG-LIAN CYTOPLASMIC MALE-STERILE LINES VIA A COMPLEX WITH THE GLYCINE-RICH PROTEIN GRP162		Hu, Jun	Zhu, YG		2012	PLANT CELL 24 (1): 109-122 JAN	SCIE	1
(2)	103	ULTRASOUND ENHANCED HETEROGENEOUS ACTIVATION OF PEROXYMONOSULFATE BY A BIMETALLIC FE-CO/SBA-15 CATALYST FOR THE DEGRADATION OF ORANGE II IN WATER		Cai, Chun	Zhang, H		2015	J HAZARD MATER 283: 70-79 FEB 11	SCIE	1
	104	USE OF SURFACTANTS FOR THE REMEDIATION OF CONTAMINATED SOILS: A REVIEW		Mao, Xuhui	Mao, XH		2015	J HAZARD MATER 285: 419-435 MAR 21	SCIE	2

(8)	1	AN SVM ENSEMBLE APPROACH COMBINING SPECTRAL, STRUCTURAL, AND SEMANTIC FEATURES FOR THE CLASSIFICATION OF HIGH-RESOLUTION REMOTELY SENSED IMAGERY		Huang, Xin	Huang, X		2013	IEEE TRANS GEOSCI REMOT SEN 51 (1): 257-272 PART 1 JAN	SCIE	1
	2	ASSESSMENT OF INUNDATION CHANGES OF POYANG LAKE USING MODIS OBSERVATIONS BETWEEN 2000 AND 2010		Feng, Lian	Chen, XL		2012	REMOTE SENS ENVIRON 121: 80-92 JUN	SCIE	4
	3	HYPERSPECTRAL IMAGE CLASSIFICATION BY NONLOCAL JOINT COLLABORATIVE REPRESENTATION WITH A LOCALLY ADAPTIVE DICTIONARY		Li, Jiayi	Li, JY		2014	IEEE TRANS GEOSCI REMOT SEN 52 (6): 3707-3719 JUN	SCIE	2
	4	LONG-TERM OBSERVATIONS OF AEROSOL OPTICAL PROPERTIES AT WUHAN, AN URBAN SITE IN CENTRAL CHINA		Wang, Lunche	Wang, LC		2015	ATMOS ENVIRON 101: 94-102 JAN	SCIE	6
	5	ON COMBINING MULTIPLE FEATURES FOR HYPERSPECTRAL REMOTE SENSING IMAGE CLASSIFICATION		Zhang, Lefei	Zhang, LF		2012	IEEE TRANS GEOSCI REMOT SEN 50 (3): 879-893 MAR	SCIE	2
	6	SALIENCY-GUIDED UNSUPERVISED FEATURE LEARNING FOR SCENE CLASSIFICATION		Zhang, Fan	Zhang, F		2015	IEEE TRANS GEOSCI REMOT SEN 53 (4): 2175-2184 APR	SCIE	1
	7	SPARSE TRANSFER MANIFOLD EMBEDDING FOR		Zhang,	Zhang, LF		2014	IEEE TRANS GEOSCI	SCIE	2

		HYPERSPECTRAL TARGET DETECTION		Lefei				REMOT SEN 52 (2): 1030-1043 FEB		
	8	TENSOR DISCRIMINATIVE LOCALITY ALIGNMENT FOR HYPERSPECTRAL IMAGE SPECTRAL-SPATIAL FEATURE EXTRACTION		Zhang, Liangpei	Zhang, LP		2013	IEEE TRANS GEOSCI REMOT SEN 51 (1): 242-256 PART 1 JAN	SCIE	2
(4)	9	DIRECTIONAL ROUTING AND SCHEDULING FOR GREEN VEHICULAR DELAY TOLERANT NETWORKS		Zeng, Yuanyuan	Zeng, YY		2013	WIREL NETW 19 (2): 161-173 FEB	SCIE	3
	10	METASURFACE HOLOGRAMS REACHING 80% EFFICIENCY		Zheng, Guoxing	Zheng, GX		2015	NAT NANOTECHNOL 10 (4): 308-312 APR	SCIE	4
	11	NON-RIGID VISIBLE AND INFRARED FACE REGISTRATION VIA REGULARIZED GAUSSIAN FIELDS CRITERION		Ma, Jiayi	Ma, Y		2015	PATT RECOG 48 (3): 772-784 MAR	SCIE	2
	12	ROBUST L2E ESTIMATION OF TRANSFORMATION FOR NON-RIGID REGISTRATION		Ma, Jiayi	Ma, Y		2015	IEEE TRANS SIGNAL PROCESS 63 (5): 1115-1129 MAR 1	SCIE	4
(4)	13	A SECURE TEMPORAL-CREDENTIAL-BASED MUTUAL AUTHENTICATION AND KEY AGREEMENT SCHEME WITH PSEUDO IDENTITY FOR WIRELESS SENSOR NETWORKS		He, Debiao	Kumar, N		2015	INFORM SCIENCES 321: 263-277 NOV 10	SCIE	3
	14	FAST AND SCALABLE MULTI-WAY ANALYSIS OF MASSIVE NEURAL DATA		Chen, Dan	Chen, D		2015	IEEE TRANS COMPUT 64 (3): 707-719 MAR	SCIE	6
	15	PARALLEL SIMULATION OF COMPLEX EVACUATION SCENARIOS WITH ADAPTIVE AGENT MODELS		Chen, Dan	Chen, D		2015	IEEE TRANS PARALL DISTRIB SYS 26 (3): 847-857 MAR	SCIE	6
	16	TARGET DETECTION BASED ON A DYNAMIC		Du, Bo	Du, B		2014	PATT RECOG 47 (1):	SCIE	1

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(2)	17	A ONE-POT ROUTE TO THE SYNTHESIS OF ALLOYED CU/AG BIMETALLIC NANOPARTICLES WITH DIFFERENT MASS RATIOS FOR CATALYTIC REDUCTION OF 4-NITROPHENOL		Wu, Wei	Wu, W		2015	J MATER CHEM A 3 (7): 3450-3455	SCIE	3
	18	RECENT PROGRESS IN MAGNETIC IRON OXIDE-SEMICONDUCTOR COMPOSITE NANOMATERIALS AS PROMISING PHOTOCATALYSTS		Wu, Wei	Wu, W		2015	NANOSCALE 7 (1): 38-58	SCIE	2
(1)	19	SUB-PIXEL FLOOD INUNDATION MAPPING FROM MULTISPECTRAL REMOTELY SENSED IMAGES BASED ON DISCRETE PARTICLE SWARM OPTIMIZATION		Li, Linyi	Li, LY		2015	ISPRS J PHOTOGRAMM 101: 10-21 MAR	SCIE	5

(6)	1	A MULTIPLE RESPONSE-SURFACE METHOD FOR SLOPE RELIABILITY ANALYSIS CONSIDERING SPATIAL VARIABILITY OF SOIL PROPERTIES		Li, Dian-Qing	Li, DQ		2015	ENG GEOL 187: 60-72 MAR 17	SCIE	3
	2	COPULA-BASED APPROACHES FOR EVALUATING SLOPE RELIABILITY UNDER INCOMPLETE PROBABILITY INFORMATION		Tang, Xiao-Song	Li, DQ		2015	STRUCT SAF 52: 90-99 PART A	SCIE	3
	3	EFFECT OF SPATIALLY VARIABLE SHEAR		Li,	Zhou, CB		2014	STRUCT SAF 49:	SCIE	3

		STRENGTH PARAMETERS WITH LINEARLY INCREASING MEAN TREND ON RELIABILITY OF INFINITE SLOPES		Dian-Qing				45-55 SP. ISS. SI		
	4	EFFICIENT SYSTEM RELIABILITY ANALYSIS OF SLOPE STABILITY IN SPATIALLY VARIABLE SOILS USING MONTE CARLO SIMULATION		Jiang, Shui-Hua	Li, DQ		2015	J GEOTECH GEOENVIRON ENG 141 (2): - FEB	SCIE	2
	5	OPTIMAL DESIGN OF SEASONAL FLOOD LIMITED WATER LEVELS AND ITS APPLICATION FOR THE THREE GORGES RESERVOIR		Liu, Pan	Liu, P		2015	J HYDROL 527: 1045-1053 AUG	SCIE	3
	6	SLOPE RELIABILITY ANALYSIS CONSIDERING SPATIALLY VARIABLE SHEAR STRENGTH PARAMETERS USING A NON-INTRUSIVE STOCHASTIC FINITE ELEMENT METHOD		Jiang, Shui-Hua	Li, DQ		2014	ENG GEOL 168: 120-128 JAN 16	SCIE	2
(1)	7	HYDROGEN PEROXIDE MODIFICATION ENHANCES THE ABILITY OF BIOCHAR (HYDROCHAR) PRODUCED FROM HYDROTHERMAL CARBONIZATION OF PEANUT HULL TO REMOVE AQUEOUS HEAVY METALS: BATCH AND COLUMN TESTS		Xue, Yingwen	Gao, B		2012	CHEM ENG J 200: 673-680 AUG 15	SCIE	3

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(2)	1	HOW TEAM RISK AND PLANNING AND CONTROL RISK MODERATE THE EFFECTS OF CLAN AND SELF CONTROL ON THE PROCESS PERFORMANCE OF IT PROJECTS: THE PERSPECTIVE OF USER LIAISONS		Liu, Shan	Liu, S		2015	INF DEV 31 (1): 27-39 JAN	SSCI	1
	2	UNDERSTANDING THE IMPACT OF RISKS ON PERFORMANCE IN INTERNAL AND OUTSOURCED INFORMATION TECHNOLOGY PROJECTS: THE ROLE OF STRATEGIC IMPORTANCE		Liu, Shan	Wang, L		2014	INT J PROJ MANAG 32 (8): 1494-1510 NOV	SSCI	2

(2)	1	PLUMBAGIN ELICITS DIFFERENTIAL PROTEOMIC RESPONSES MAINLY INVOLVING CELL CYCLE, APOPTOSIS, AUTOPHAGY, AND EPITHELIAL-TO-MESENCHYMAL TRANSITION PATHWAYS IN HUMAN PROSTATE CANCER PC-3 AND DU145 CELLS		Qiu, Jia-Xuan	Mao, ZF		2015	DRUG DES DEV THER 9: 349-417	SCIE	6
	2	REDUCED RISK OF LUNG CANCER WITH METFORMIN THERAPY IN DIABETIC PATIENTS: A SYSTEMATIC REVIEW AND META-ANALYSIS		Zhang, Zhi-Jiang	Zhang, ZJ		2014	AMER J EPIDEMIOL 180 (1): 11-14 JUL 1	SCIE	3

(1)	1	UTILIZATION OF HEALTH SERVICES AND HEALTH-RELATED QUALITY OF LIFE RESEARCH OF RURAL-TO-URBAN MIGRANTS IN CHINA: A CROSS-SECTIONAL ANALYSIS		Liang, Ying	Guo, ML		2015	SOC INDIC RES 120 (1): 277-295 JAN	SSCI	2

(1)	1	ACCURACY AND RELIABILITY OF MULTI-GNSS REAL-TIME PRECISE POSITIONING: GPS, GLONASS, BEIDOU, AND GALILEO		Li, Xingxing	Li, XX		2015	J GEODESY 89 (6): 607-635 JUN	SCIE	2
