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		
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		
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		
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		
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		
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		

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		
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		J
9	WOS:000406030900015	HIERARCHICAL CO(OH)F SUPERSTRUCTURE BUILT LOW-DIMENSIONAL SUBSTRUCTURES FOR ELECTROCATALYTIC WATE OXIDATION	WAN, S;QI, J;ZHANG, W;WANG, W;ZHANG, S;LIU, K;ZHENG, H;SUN J;WANG, S;CAO,	ADVANCED MATERIALS 29 (28): - JUL 26 2017	MATERIALS SCIENCE	285	2017		
10	WOS:000392887200019	SUPRAMOLECULAR HYDROGEL FORMATION BASED ON TANNIC ACID	FAN, HL;WANG, L;FENG, XD;BU, YZ;WU, DC;JIN, Z	MACROMOLECUL S 50 (2): 666-676 JAN 24 2017	CHEMISTRY	193	2017		
11	WOS:000394829000025	ENERGY-RELATED SMALL MOLECULE ACTIVATION REACTIONS: OXYGEN REDUCTION AND HYDROGEN AND OXYGEN EVOLUTION REACTIONS CATALYZED BY PORPHYRI AND CORROLE-BASED SYSTEMS	ZHANG, W;LAI, WZ;CAO, R	CHEMICAL REVIEWS 117 (4): 3717-3797 FEB 22 2017	CHEMISTRY	730	2017		J

12	WOS:000 40249870 0010	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		
13	WOS:000 42511360 0008	SOLAR-TO-HYDROGEN ENERGY CONVERSION BASED ON WATER SPLITTI	QI, J;ZHANG, W;CAO, R	ADVANCED ENERGY MATERIALS 8 (5): FEB 15 2018	MATERIALS SCIENCE	261	2018		
14	WOS:000 42766100 0013	TOUGH, SWELLING-RESISTANT, SELF-HEALING AND ADHESIVE DUAL-CROSS-LINKED HYDROGEL BASED ON POLYMER-TANNIC ACID MULTIPLE HYDROGEN BONDS	FAN, HL;WANG, JH;JIN, ZX	MACROMOLECUL S 51 (5): 1696-1705 MAR 13 2018	CHEMISTRY	181	2018		
15	WOS:000 42877970 0001	THERMAL, ELECTROCHEMICAL AND RADIOLYTIC STABILITIES O 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		
16	WOS:000 44081050 0022	SINGLE-ATOM ENGINEERIN OF DIRECTIONAL CHARGE TRANSFER CHANNELS AN 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		
17	WOS:000 46862780 0001	CONVERSION OF CO2 TO VALUE-ADDED PRODUCTS MEDIATED BY IONIC LIQUI	CHEN, Y;MU, TC	GREEN CHEMISTRY 21 (10): 2544-2574 MAY 21 2019	CHEMISTRY	103	2019		
18	WOS:000 49335060 0002	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	ENGINEERIN G	127	2019		

19	WOS:000460996500006	NANOSCALE ATP-RESPONSIVE ZEOLITIC IMIDAZOLE FRAMEWORK-9 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		
20	WOS:000689168300001	CROSS-DEHYDROGENATIV COUPLING: A SUSTAINABL REACTION FOR C-C BOND FORMATIONS	TIAN, T;LI, ZP;LI, CJ	GREEN CHEMISTRY 23 (18): 6789-6862 SEP 21 2021	CHEMISTRY	29	2021		
21	WOS:000654372800001	ELECTROCHEMICAL OXIDATION OF BIOMASS DERIVED 5-HYDROXYMETHYLFURFUR (HMF): PATHWAY, MECHANISM, CATALYSTS AND COUPLING REACTION	YANG, YC;MU, TC	GREEN CHEMISTRY 23 (12): 4228-4254 JUN 21 2021	CHEMISTRY	38	2021		
22	WOS:000662337800001	EUTECTICS: FORMATION, PROPERTIES, AND APPLICATIONS	YU, DK;XUE, ZM;MU, TC	CHEMICAL SOCIETY REVIEW 50 (15): 8596-8638 AUG 7 2021	CHEMISTRY	46	2021		
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	ENGINEERIN G	6	2022		
24	WOS:000344823500009	CURRENT STATE OF SEWA TREATMENT IN CHINA	JIN, LY;ZHANG, GM;TIAN, HF	WATER RESEARC 66: 85-98 DEC 1 2014	ENVIRONME NT/ECOLOG	255	2014		
25	WOS:000355774400007	CURRENT STATE OF SLUD PRODUCTION, MANAGEMEN AND DISPOSAL IN CHINA	YANG, G;ZHANG, GM;WANG, HC	WATER RESEARC 78: 60-73 JUL 1 2015	ENVIRONME NT/ECOLOG	569	2015		J

26	WOS:000 34888840 0002	TOXICITY OF NANO-TIO2 ON ALGAE AND THE SITE C REACTIVE OXYGEN SPECI 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		
27	WOS:000 39747790 0017	STRATIFICATION OF EXTRACELLULAR POLYME SUBSTANCES (EPS) FOR AGGREGATED ANAMMOX MICROORGANISMS	JIA, FX;YANG, Q;LIU, XH;LI, XY;L BK;ZHANG, L;PENG, YZ	ENVIRONMENTAL SCIENCE & TECHNOLOGY 51 (6): 3260-3268 MAR 21 2017	ENVIRONME NT/ECOLOGY	184	2017		Liu, Xiuhong
28	WOS:000 44436440 0006	CO2 EMISSIONS, ECONOM GROWTH, AND THE ENVIRONMENTAL KUZNET 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	ENGINEERIN G	167	2018		
29	WOS:000 43601890 0038	NEW INSIGHT INTO SO2 POISONING AND REGENERATION OF CEO2- WO3/TIO2 AND V2O5- WO3/TIO2 CATALYSTS FOR LOW-TEMPERATURE NH3- SCR	XU, LW;WANG, CZ;CHANG, HZ;WU, QR;ZHANG, T;LI, JH	ENVIRONMENTAL SCIENCE & TECHNOLOGY 52 (12): 7064-7071 JUN 19 2018	ENVIRONME NT/ECOLOGY	154	2018		J
30	WOS:000 43193750 0058	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	ENGINEERIN G	104	2018		

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;MATHIASEN, KV;MCTEER, MA;MURRAY, CJL;NDAHIMANA NJARA,	LANCET 391 (10119): 462-512 FEB 3 2018	CLINICAL MEDICINE	1445	2018		
32	WOS:000454137400035	ADSORPTION OF DICLOFENAC FROM AQUEOUS SOLUTION USIN UIO-66-TYPE METAL-ORGANIC FRAMEWORKS	ZHUANG, ST;CHENG, R;WANG, JL	CHEMICAL ENGINEERING JOURNAL 359: 354-362 MAR 1 2019	ENGINEERIN G	100	2019		

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		
34	WOS:000452815100024	LIVELIHOOD SUSTAINABILI 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		
35	WOS:000501794400002	MUNICIPAL WASTEWATER TREATMENT IN CHINA: DEVELOPMENT HISTORY AND FUTURE PERSPECTIV	QU, JH;WANG, HC;WANG, KJ;YU G;KE, B;YU, HQ;REN, HQ;ZHENG, XC;L J;LI, WW;GAO, S;GONG, H	FRONTIERS OF ENVIRONMENTAL SCIENCE & ENGINEERING 13 (6): - SP. ISS. SI DEC 2019	ENVIRONMENT/ECOLOGY	127	2019		
36	WOS:000462985600002	TRANS-PROVINCIAL HEAL IMPACTS OF ATMOSPHERI MERCURY EMISSIONS IN CHINA	CHEN, L;LIANG, S;LIU, MD;YI, YJ;MI, ZF;ZHANG YX;LI, YM;QI, JC;MENG, J;TAN X;ZHANG, HR;TONG, YD;ZHANG, W;WANG, XJ;SHU J;YANG, ZF	NATURE COMMUNICATION S 10: - APR 2 2019	ENVIRONMENT/ECOLOGY	106	2019		

37	WOS:000506001200009

64	WOS:000368458800044	SOCIAL RELATIONSHIPS A PHYSIOLOGICAL DETERMINANTS OF LONGEVITY ACROSS THE HUMAN LIFE SPAN	YANG, YC;BOEN, C;GERKEN, K;LI, T;SCHORPP, K;HARRIS, KM	PROCEEDINGS O THE NATIONAL ACADEMY OF SCIENCES OF TH UNITED STATES OF AMERICA 113 (3): 578-583 JAN 19 2016	SOCIAL SCIENCES, GENERAL	232	2016		
65	WOS:000399627600011	WORK ORGANIZATION AND MENTAL HEALTH PROBLEM IN PHD STUDENTS	LEVECQUE, K;ANSEEL, F;DE BEUCKELAER, A;VAN DER HEYDEN, J;GISLE L	RESEARCH POLIC 46 (4): 868-879 MAY 2017	SOCIAL SCIENCES, GENERAL	189	2017		De Beuckelae r, Alain
66	WOS:000482513900017	CAPABILITY OF SENTINEL-MSI DATA FOR MONITORING AND MAPPING OF SOIL SALINIT IN DRY AND WET SEASONS IN THE EBINUR LAKE REGION, XINJIANG, CHINA	WANG, JZ;DING, JL;YU, DL;MA, XK;ZHANG, ZP;G XY;TENG, DX;LI, XH;LIANG, J;LIZAG, A;CHEN XY;YUAN, L;GUO YH	GEODERMA 353: 172-187 NOV 1 2019	AGRICULTUR AL SCIENCE	77	2019		Yu, Danlin
67	WOS:000685022800011	PREVALENCE OF MENTAL HEALTH PROBLEMS AMON CHILDREN AND ADOLESCENTS DURING TH 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 PSYCHOLOG Y	29	2021		
68	WOS:000353748200006	EVOLUTION OF DISPERSAL IN ADVECTIVE HOMOGENEOUS ENVIRONMENT: THE EFFE OF BOUNDARY CONDITION	LOU, Y;ZHOU, P	JOURNAL OF DIFFERENTIAL EQUATIONS 259 (1): 141-171 JUL 5 2015	MATHEMATI CS	69	2015		

69	WOS:000353311500006	BOUNDEDNESS AND GLOBAL EXISTENCE IN TH 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		
70	WOS:000372291900011	BOUNDEDNESS IN A THRE DIMENSIONAL CHEMOTAXIS-HAPTOTAXIS MODEL	CAO, XR	ZEITSCHRIFT FUR ANGEWANDTE MATHEMATIK UND PHYSIK 67 (1): - MAR 2016	MATHEMATICS	56	2016		
71	WOS:000381989700036	GLOBAL CLASSICAL SMALL DATA SOLUTIONS FOR A THREE-DIMENSIONAL CHEMOTAXIS NAVIER-STOKES SYSTEM INVOLVIN MATRIX-VALUED SENSITIVITIES	CAO, XR;LANKEIT J	CALCULUS OF VARIATIONS AND PARTIAL DIFFERENTIAL EQUATIONS 55 (4 - AUG 2016	MATHEMATICS	81	2016		
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		
73	WOS:000402582100013	DYNAMICS AND ASYMPTOTIC PROFILES OF STEADY STATES OF AN EPIDEMIC MODEL IN ADVECTIVE ENVIRONMENT	CUI, RH;LAM, KY;LOU, Y	JOURNAL OF DIFFERENTIAL EQUATIONS 263 (4): 2343-2373 AUG 15 2017	MATHEMATICS	85	2017		
74	WOS:000419260900033	HOW STRONG A LOGISTIC DAMPING CAN PREVENT BLOW-UP FOR THE MINIMA KELLER-SEGEL CHEMOTAX SYSTEM?	XIANG, T	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS 459 (2): 1172-1200 MAR 15 2018	MATHEMATICS	49	2018		