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1	Exploring miRNAs for developing climate-resilient crops: A perspective review	Science of the total environment	2018	SCI
2	Co-pyrolysis of rice straw and water hyacinth: Characterization of products yields and biomass interaction effect	BIOMASS & BIOENERGY	2019	SCI
3	Metabolic Spatio-temporal Simulation Research of Urban Complex Water Circulation System: Based on Dual Coupling Perspective	Basic & Clinical Pharmacology & Toxicology	2018	3 SCI
4	New Approach for Early Warning of Regional Water Security: A Case Study of Haihe River Basin	Basic & Clinical Pharmacology & Toxicology	2017	SCI
5	Design of Medical Waste Logistics Network Model: Based on System Dynamics	Basic & Clinical Pharmacology & Toxicology	2017	SCI
6	New Efficient Approach for High Salinity Wastewater Treatment in Pharmaceutical & Chemical Industries	Basic & Clinical Pharmacology & Toxicology	2017	SCI
7	Research on City Environmental Sanitation and Human Health with Landscape Water Quality Prediction and Government Measures of Comprehensive Management	Basic & Clinical Pharmacology & Toxicology	2016	SCI
8	Application of Wasp Model in Landscape Water Quality Prediction and Comprehensive Management	Journal of Investigative Medicine	2015	SCI
9	Enhancement of Acidogenic Fermentation of Corn Stover Hydrolysates by Thermal Pretreatment with Diluted Formic Acid as Catalyst	Energy & Fuels	2015	SCI
10	Research on the Pretreatment of Rape Straw to Reduce the Production of Bioethanol	Energy	International Conference on Biomedicine and Pharmaceutics	2015 SCI
11	Degradation of Folic Acid Wastewater by Electro-Fenton Method with Three			

- dimensional Electrode and Its Kinetic Study Royal Society Open Science 2018.01 SCI
- 12 Human Health Risk Assessment of the Chlorinated DBPS in Water Supply System
Basic & Clinical Pharmacology & Toxicology 2017 SCI
- 13 Research on H Acid Wastewater Pretreatment Technology in Pharmaceutical Industry
Basic & Clinical Pharmacology & Toxicology 2018 3 SCI
- 14 The Influence of Terrigenous Pollutants in the Coastal Waters of Bohai International
Conference on Biomedicine and Pharmaceutics 2014 SCI
- 15 Process Optimization of the University-Industry-Research Collaborative Innovation
from the Perspective of Knowledge Cognitive Systems Research 2018 12
Cognitive Systems Research SCI;
- 16 Practice and Exploration on Teaching Reform of Engineering Project Management
Course in Universities Based on BIM Simulation Technology Eurasia Journal of
Mathematics Science and Technology Education 2018 4 SSCI
- 17 Coupling Mechanism of Regional Carbon-water Symbiosis System and Water
Resources Regulation and Control Under Low Carbon Perspective Applied Ecology and
Environmental Research 2017 SCI
- 18 Production of Bioethanol from Pretreated Rape Straw: Focus on Low Energy Input in
Distillation Process Asian Journal of Chemistry 2013 SCI
- 19 Investment Risk Management and Control of Power Grid Enterprise Under the
Background of Incremental Distribution Reform Association for Computing Machinery
2019 EI
- 20 Present Situation and Evaluation of Contaminated Soil Disposal Technique Institute
of Physics Publishing 2017 EI
- 21 Complementarity Constraint Based Smooth Newton Method for Reactive Power
Optimization with Discrete Variables Journal of Computational and Theoretical
Nanoscience 2016 EI
- 22 Research on Microbial Community Changes and Proliferation in the Long-term
Operation of High Temperature and Biological Filtration Tower BIO-Technology 2014
EI

23 Study on Health Risk Assessment of Reuse of Reclaimed Water in Tianjin Urban Water System Journal of Chemical & Pharmaceutical Research 2014 EI

24 Study on Health Risk Assessment of Reuse of Reclaimed Water in Tianjin Urban Water System Journal of Chemical & Pharmaceutical Research 2014 EI

25 Beijing tianjin hebei City Cluster Multi Water Cycle System Coordinated Development Planning Modeling and Empirical Study Reach on the Perspective of Sustainable Development BIO-Technology 2014 EI

26 Effect of Pd-modification on Photocatalytic H₂ Evolution over Cd_(0.8)Zn_(0.2)S/SiO₂ from Glycerol Solution Journal of Fuel Chemistry and Technology 2013 EI

27 Research on Sustainable Development Value Engineering Assessment of City Water Cycle System Based on ANP International Journal of Digital Content Technology and Its Applications 2013 EI

28 Wavelet neural networks model used for runoff forecast based on fuzzy C-means clustering International Journal of Simulation: Systems, Science and Technology 2016 EI

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