

## TABLE OF CONTENTS 目 录

**The Developing Way and Measures for “Internet + Ecological Environment Action”  
in Tianjin with Green Development as the Core**  
(以绿色发展为核心的天津市“互联网 + 生态环境行动”思路及对策)

C. Y. XUE, C. F. SHAO.....1

**On Ecological Poverty Alleviation Strategic of Xi Jinping’s Poverty Alleviation Thought**  
(试论习近平扶贫思想之生态扶贫战略思想)

X. Q. JIA.....7

**Discussion on Water Quality Assessment Techniques for Intersection of Township Rivers**  
(乡镇河流交接断面水质考核技术探讨)

G. G. LUO, H. L. WENG, C. Z. YU.....11

**Research Status of Purification Technology  
for Fluoride Removal from Groundwater**  
(地下水除氟的净化技术研究现状)

L. XIONG, K. HUANG.....17

**Research on the Comprehensive Development Benefit and  
Greening Development of Xinjiang’s Agriculture**  
(绿色发展理念下新疆农业综合发展效益评价)

L. P. YANG, J. SHI.....25

**Company A’s Express Packaging Recovery and Reuse Analysis**  
(A 公司快递包装物的回收与再利用分析)

W. S. CHENG, J. P. GAO, X. CHEN, X. WANG, C. X. SUO.....36

**Sustainable Economic Development of Wengding Wa Ancient Village  
Based on Resource and Capital Analysis**  
(基于资源与资本分析下的翁丁佤族古村落经济可持续发展研究)

Y. XIAO.....45

**Study on the Calculation Method of Green and Efficient Agricultural Ecological  
Compensation Standard in Danjiangkou Water Resource Conservation Area**  
(丹江口水源涵养区绿色高效农业生态补偿标准测算方法研究)

X. F. WU, H. Y. ZHENG, Z. P. HUANG, Y. HE, J. DING, H. J. ZHENG.....54

**System Dynamics Model of Initial Emission Rights for Sewage System**  
(污水初始排放权的系统动力学模型)

L. N. WANG, Y. Q. PAN, Y. T. WANG, L. J. YANG.....64

**Consideration on Modernization of Yellow River Irrigation Area  
in the Lower Reaches of the Yellow River**  
(黄河下游引黄灌区现代化建设的思考)

L. M. ZHENG, J. T. WANG, W. X. GUO, D. Q. WANG..... 75

**Knowledge Mapping Analysis of Tourism Behavior Research Based on Citespace**  
(基于 Citespace 的旅游行为研究知识图谱分析)

T. TONG, Y. Y. LUO, Y. QIN..... 83

**Research Advance on Mercury Pollution in Highway Area**  
(公路路域中汞污染研究进展小结)

Y. R. LI, L. H. KONG, D. Q. RAN, G. B. DANG, L. G. LU, Y. SHANG..... 93

**Seismic Damage Investigation and Analysis of Rural Mud-Billet Mixed Structures in  
Heilongjiang Area, China**  
(黑龙江地区泥坯混合结构房屋的震害特点与致灾成因分析)

Y. HUANG, Z. CHANG, L. M. WANG..... 97