
根据 ESI 2023 年 11 月 9 日更新数据, 浙江工商大学 ESI Top 论文共有 118 篇 (其中 ESI 高被引论文 117 篇, ESI 热点论文 6 篇; 新增 11 篇), 具体论文情况如下:

第 1 条, 共 118 条

标题: Removal of 2-MIB and geosmin using UV/persulfate: Contributions of hydroxyl and sulfate radicals

作者: Xie, Pengchao; Ma, Jun; Liu, Wei; Zou, Jing; Yue, Siyang; Li, Xuchun; Wiesner, Mark R.; Fang, Jingyun

来源出版物: WATER RESEARCH 69: 223-233 FEB 1 2015

研究领域: ENVIRONMENT/ECOLOGY

被引频次: 429

高被引论文: Y

热点论文: N

第 2 条, 共 118 条

标题: Development of International Terminology and Definitions for Texture-Modified Foods and Thickened Fluids Used in Dysphagia Management: The IDDSI Framework

作者: Cichero, Julie A. Y.; Lam, Peter; Steele, Catriona M.; Hanson, Ben; Chen, Jianshe; Dantas, Roberto O.; Duivesteyn, Janice; Kayashita, Jun; Lecko, Caroline; Murray, Joseph; Pillay, Mershen; Riquelme, Luis; Stanschus, Soenke

来源出版物: DYSPHAGIA 32 (2): 293-314 APR 2017

研究领域: CLINICAL MEDICINE

被引频次: 399

高被引论文: Y

热点论文: N

第 3 条, 共 118 条

标题: Anaerobic digestion of food waste for volatile fatty acids (VFAs) production with different types of inoculum: Effect of pH

作者: Wang, Kun; Yin, Jun; Shen, Dongsheng; Li, Na

来源出版物: BIORESOURCE TECHNOLOGY 161: 395-401 JUN 2014

研究领域: BIOLOGY & BIOCHEMISTRY

被引频次: 389

高被引论文: Y

热点论文: N

第4条, 共118条

标题:Improving the performance of polyamide reverse osmosis membrane by incorporation of modified multi-walled carbon nanotubes

作者:Zhao, Haiyang; Qiu, Shi; Wu, Liguang; Zhang, Lin; Chen, Huanlin; Gao, Congjie

来源出版物:JOURNAL OF MEMBRANE SCIENCE 450: 249-256 JAN 15 2014

研究领域:CHEMISTRY

被引频次:352

高被引论文:Y

热点论文: N

第5条, 共118条

标题:Recent advances in MOF-based photocatalysis: environmental remediation under visible light

作者:Wang, Qi; Gao, Qiaoyuan; Al-Enizi, Abdullah M.; Nafady, Ayman; Ma, Shengqian

来源出版物:INORGANIC CHEMISTRY FRONTIERS 7 (2): 300-339 JAN 21 2020

研究领域:CHEMISTRY

被引频次:340

高被引论文:Y

热点论文: N

第6条, 共118条

标题:The Influence of Food Texture and Liquid Consistency Modification on Swallowing Physiology and Function: A Systematic Review

作者:Steele, Catriona M.; Alsanei, Woroud Abdulrahman; Ayanikalath, Sona; Barbon, Carly E. A.; Chen, Jianshe; Cichero, Julie A. Y.; Coutts, Kim; Dantas, Roberto O.; Duivesteyn, Janice; Giosa, Lidia; Hanson, Ben; Lam, Peter; Lecko, Caroline; Leigh, Chelsea; Nagy, Ahmed; Namasivayam, Ashwini M.; Nascimento, Weslania V.; Odendaal, Inge; Smith, Christina H.; Wang, Helen

来源出版物:DYSPHAGIA 30 (1): 2-26 FEB 2015

研究领域:CLINICAL MEDICINE

被引频次:299

高被引论文:Y

热点论文: N

第7条, 共118条

标题:Challenges and solutions for biofiltration of hydrophobic volatile organic compounds

作者:Cheng, Yan; He, Huijun; Yang, Chunping; Zeng, Guangming; Li, Xiang; Chen, Hong; Yu, Guanlong

来源出版物:BIOTECHNOLOGY ADVANCES 34 (6): 1091-1102 NOV 1 2016

研究领域:BIOLOGY & BIOCHEMISTRY

被引频次:287

高被引论文:Y

热点论文: N

第8条, 共118条

标题:How live streaming influences purchase intentions in social commerce: An IT affordance perspective

作者:Sun, Yuan; Shao, Xiang; Li, Xiaotong; Guo, Yue; Nie, Kun

来源出版物:ELECTRONIC COMMERCE RESEARCH AND APPLICATIONS 37: - SEP-OCT 2019

研究领域:ECONOMICS & BUSINESS

被引频次:285

高被引论文:Y

热点论文: N

第9条, 共118条

标题:LSTM-based traffic flow prediction with missing data

作者:Tian, Yan; Zhang, Kaili; Li, Jianyuan; Lin, Xianxuan; Yang, Bailin

来源出版物:NEUROCOMPUTING 318: 297-305 NOV 27 2018

研究领域:COMPUTER SCIENCE

被引频次:270

高被引论文:Y

热点论文: N

第10条, 共118条

标题:Block-Row Sparse Multiview Multilabel Learning for Image Classification

作者:Zhu, Xiaofeng; Li, Xuelong; Zhang, Shichao

来源出版物:IEEE TRANSACTIONS ON CYBERNETICS 46 (2): 450-461 SP. ISS. SI FEB 2016

研究领域:COMPUTER SCIENCE

被引频次:259

高被引论文:Y

热点论文: N

第11条, 共118条

标题:Robust Joint Graph Sparse Coding for Unsupervised Spectral Feature Selection

作者:Zhu, Xiaofeng; Li, Xuelong; Zhang, Shichao; Ju, Chunhua; Wu, Xindong

来源出版物:IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS 28 (6): 1263-1275 JUN 2017

研究领域:COMPUTER SCIENCE

被引频次:255

高被引论文:Y

热点论文: N

第12条, 共118条

标题:Roles of reactive chlorine species in trimethoprim degradation in the UV/chlorine process: Kinetics and transformation pathways

作者:Wu, Zihao; Fang, Jingyun; Xiang, Yingying; Shang, Chii; Li, Xuchun; Meng, Fangang; Yang, Xin

来源出版物:WATER RESEARCH 104: 272-282 NOV 1 2016

研究领域:ENVIRONMENT/ECOLOGY

被引频次:248

高被引论文:Y

热点论文: N

第13条, 共118条

标题:Influence of salinity on microorganisms in activated sludge processes: A review

作者:He, Huijun; Chen, Yujuan; Li, Xiang; Cheng, Yan; Yang, Chunping; Zeng, Guangming

来源出版物:INTERNATIONAL BIODETERIORATION & BIODEGRADATION 119: 520-527 SP. ISS. SI APR 2017

研究领域:ENVIRONMENT/ECOLOGY

被引频次:245

高被引论文:Y

热点论文: N

第14条, 共118条

标题:One-step removal of Cr(VI) at alkaline pH by UV/sulfite process: Reduction to Cr(III) and in situ Cr(III) precipitation

作者:Xie, Bihuang; Shan, Chao; Xu, Zhe; Li, Xuchun; Zhang, Xiaolin; Chen, Jiajia; Pan, Bingcai

来源出版物:CHEMICAL ENGINEERING JOURNAL 308: 791-797 JAN 15 2017

研究领域:ENGINEERING

被引频次:224

高被引论文:Y

热点论文: N

第15条, 共118条

标题:The circular economy in the textile and apparel industry: A systematic literature review

作者:Jia, Fu; Yin, Shiyuan; Chen, Lujie; Chen, Xiaowei

来源出版物:JOURNAL OF CLEANER PRODUCTION 259: - JUN 20 2020

研究领域:ENGINEERING

被引频次:223

高被引论文:Y

热点论文: N

第16条, 共118条

标题:Comparison of the UV/chlorine and UV/H₂O₂ processes in the degradation of PPCPs in simulated drinking water and wastewater: Kinetics, radical mechanism and energy requirements

作者:Guo, Kaiheng; Wu, Zihao; Yan, Shuwen; Yao, Bo; Song, Weihua; Hua, Zhechao; Zhang, Xuewen; Kong, Xiujuan; Li, Xuchun; Fang, Jingyun

来源出版物:WATER RESEARCH 147: 184-194 DEC 15 2018

研究领域:ENVIRONMENT/ECOLOGY

被引频次:222

高被引论文:Y

热点论文: N

第17条, 共118条

标题:Insights into atrazine degradation by persulfate activation using composite of nanoscale zero-valent iron and graphene: Performances and mechanisms

作者:Wu, Shaohua; He, Huijun; Li, Xiang; Yang, Chunping; Zeng, Guangming; Wu, Bin; He, Shanying; Lu, Li
来源出版物:CHEMICAL ENGINEERING JOURNAL 341: 126-136 JUN 1 2018
研究领域:ENGINEERING
被引频次:204
高被引论文:Y
热点论文: N

第 18 条, 共 118 条

标题:Morphological and Physiological Responses of Plants to Cadmium Toxicity: A Review
作者:He Shanying; Yang Xiaoe; He, Zhenli; Baligar, Virupax C.
来源出版物:PEDOSPHERE 27 (3): 421-438 SP. ISS. SI JUN 2017
研究领域:AGRICULTURAL SCIENCES
被引频次:195
高被引论文:Y
热点论文: N

第 19 条, 共 118 条

标题:Traffic flow prediction using LSTM with feature enhancement
作者:Yang, Bailin; Sun, Shulin; Li, Jianyuan; Lin, Xianxuan; Tian, Yan
来源出版物:NEUROCOMPUTING 332: 320-327 MAR 7 2019
研究领域:COMPUTER SCIENCE
被引频次:194
高被引论文:Y
热点论文: N

第 20 条, 共 118 条

标题:Analysis of User Satisfaction with Online Education Platforms in China during the COVID-19 Pandemic
作者:Chen, Tinggui; Peng, Lijuan; Yin, Xiaohua; Rong, Jingtao; Yang, Jianjun; Cong, Guodong
来源出版物:HEALTHCARE 8 (3): - SEP 2020
研究领域:CLINICAL MEDICINE
被引频次:186
高被引论文:Y
热点论文: N

第 21 条, 共 118 条

标题:Ecological effects of new-type urbanization in China

作者:Yu, Binbin

来源出版物:RENEWABLE & SUSTAINABLE ENERGY REVIEWS 135: - JAN 2021

研究领域:ENGINEERING

被引频次:181

高被引论文:Y

热点论文: N

第 22 条, 共 118 条

标题:Use of probiotics in aquaculture of China-a review of the past decade

作者:Wang, Anran; Ran, Chao; Wang, Yanbo; Zhang, Zhen; Ding, Qianwen; Yang, Yalin; Olsen, Rolf Erik; Ringo, Einar; Bindelle, Jerome; Zhou, Zhigang

来源出版物:FISH & SHELLFISH IMMUNOLOGY 86: 734-755 MAR 2019

研究领域:PLANT & ANIMAL SCIENCE

被引频次:169

高被引论文:Y

热点论文: N

第 23 条, 共 118 条

标题:Surface plasmon resonance (SPR) biosensors for food allergen detection in food matrices

作者:Zhou, Jinru; Qi, Qinqin; Wang, Chong; Qian, Yifan; Liu, Guangming; Wang, Yanbo; Fu, Linglin

来源出版物:BIOSENSORS & BIOELECTRONICS 142: - OCT 1 2019

研究领域:CHEMISTRY

被引频次:164

高被引论文:Y

热点论文: N

第 24 条, 共 118 条

标题:Performances and mechanisms of efficient degradation of atrazine using peroxymonosulfate and ferrate as oxidants

作者:Wu, Shaohua; Li, Huiru; Li, Xiang; He, Huijun; Yang, Chunping

来源出版物:CHEMICAL ENGINEERING JOURNAL 353: 533-541 DEC 1 2018

研究领域:ENGINEERING

被引频次:163

高被引论文:Y

热点论文: N

第 25 条, 共 118 条

标题:Effect of government subsidies on renewable energy investments:
The threshold effect

作者:Yang, Xiaolei; He, Lingyun; Xia, Yufei; Chen, Yufeng

来源出版物:ENERGY POLICY 132: 156-166 SEP 2019

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:156

高被引论文:Y

热点论文: N

第 26 条, 共 118 条

标题:Cooperative game approaches to coordinating a three-echelon
closed-loop supply chain with fairness concerns

作者:Zheng, Xiao-Xue; Liu, Zhi; Li, Kevin W.; Huang, Jun; Chen, Ji

来源出版物:INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS 212: 92-110
JUN 2019

研究领域:ENGINEERING

被引频次:155

高被引论文:Y

热点论文: N

第 27 条, 共 118 条

标题:Mechanisms, physiology, and recent research progress of gastric
emptying

作者:Liu, Weilin; Jin, Yangyi; Wilde, Peter J.; Hou, Yingying; Wang,
Yanping; Han, Jianzhong

来源出版物:CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION 61 (16):
2742-2755 SEP 8 2021

研究领域:AGRICULTURAL SCIENCES

被引频次:129

高被引论文:Y

热点论文: N

第 28 条, 共 118 条

标题 :Electric Vehicle Routing Problem with Battery Swapping Considering Energy Consumption and Carbon Emissions

作者:Li, Jin; Wang, Feng; He, Yu

来源出版物:SUSTAINABILITY 12 (24): - DEC 2020

研究领域:ENVIRONMENT/ECOLOGY

被引频次:123

高被引论文:Y

热点论文: N

第 29 条, 共 118 条

标题:MTES: An Intelligent Trust Evaluation Scheme in Sensor-Cloud-Enabled Industrial Internet of Things

作者:Wang, Tian; Luo, Hao; Jia, Weijia; Liu, Anfeng; Xie, Mande

来源出版物:IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 16 (3): 2054-2062 MAR 2020

研究领域:ENGINEERING

被引频次:120

高被引论文:Y

热点论文: N

第 30 条, 共 118 条

标题 :Ecotoxicological effects, environmental fate and risks of pharmaceutical and personal care products in the water environment: A review

作者:Wang, Huan; Xi, Hao; Xu, Linling; Jin, Mingkang; Zhao, Wenlu; Liu, Huijun

来源出版物:SCIENCE OF THE TOTAL ENVIRONMENT 788: - SEP 20 2021

研究领域:ENVIRONMENT/ECOLOGY

被引频次:116

高被引论文:Y

热点论文: N

第 31 条, 共 118 条

标题:Measuring green total factor productivity of China's agricultural sector: A three-stage SBM-DEA model with non-point source pollution and CO2 emissions

作者:Chen, Yufeng; Miao, Jiafeng; Zhu, Zhitao

来源出版物:JOURNAL OF CLEANER PRODUCTION 318: - OCT 10 2021

研究领域:ENGINEERING

被引频次:115

高被引论文:Y

热点论文: N

第 32 条, 共 118 条

标题:On Feasibility and Limitations of Detecting False Data Injection Attacks on Power Grid State Estimation Using D-FACTS Devices

作者:Li, Beibei; Xiao, Gaoxi; Lu, Rongxing; Deng, Ruilong; Bao, Haiyong

来源出版物:IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 16 (2): 854-864 FEB 2020

研究领域:ENGINEERING

被引频次:114

高被引论文:Y

热点论文: N

第 33 条, 共 118 条

标题 :Fabrication of visible-light-active MR/NH₂-MIL-125(Ti) homojunction with boosted photocatalytic performance

作者:Fu, Yangjie; Zhang, Kejie; Zhang, Yi; Cong, Yanqing; Wang, Qi

来源出版物:CHEMICAL ENGINEERING JOURNAL 412: - MAY 15 2021

研究领域:ENGINEERING

被引频次:105

高被引论文:Y

热点论文: N

第 34 条, 共 118 条

标题:Sensory attributes of edible insects and insect-based foods - Future outlooks for enhancing consumer appeal

作者:Mishyna, Maryia; Chen, Jianshe; Benjamin, Ofir

来源出版物:TRENDS IN FOOD SCIENCE & TECHNOLOGY 95: 141-148 JAN 2020

研究领域:AGRICULTURAL SCIENCES

被引频次:102

高被引论文:Y

热点论文: N

第 35 条, 共 118 条

标题:Stable, high-performance sodium-based plasmonic devices in the

near infrared

作者:Wang, Yang; Yu, Jianyu; Mao, Yi-Fei; Chen, Ji; Wang, Suo; Chen, Hua-Zhou; Zhang, Yi; Wang, Si-Yi; Chen, Xinjie; Li, Tao; Zhou, Lin; Ma, Ren-Min; Zhu, Shining; Cai, Wenshan; Zhu, Jia

来源出版物:NATURE 581 (7809): 401-+ MAY 28 2020

研究领域:PHYSICS

被引频次:100

高被引论文:Y

热点论文: N

第 36 条, 共 118 条

标题:Detecting breaking news rumors of emerging topics in social media

作者:Alkhodair, Sarah A.; Ding, Steven H. H.; Fung, Benjamin C. M.; Liu, Junqiang

来源出版物:INFORMATION PROCESSING & MANAGEMENT 57 (2): - MAR 2020

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:96

高被引论文:Y

热点论文: N

第 37 条, 共 118 条

标题:Development of ovalbumin-pectin nanocomplexes for vitamin D3 encapsulation: Enhanced storage stability and sustained release in simulated gastrointestinal digestion

作者:Xiang, Chuyue; Gao, Jian; Ye, Haoxin; Ren, Gerui; Ma, Xiangjuan; Xie, Hujun; Fang, Sheng; Lei, Qunfang; Fang, Wenjun

来源出版物:FOOD HYDROCOLLOIDS 106: - SEP 2020

研究领域:AGRICULTURAL SCIENCES

被引频次:95

高被引论文:Y

热点论文: N

第 38 条, 共 118 条

标题:The gut microbiota as a target to control hyperuricemia pathogenesis: Potential mechanisms and therapeutic strategies

作者:Wang, Jing; Chen, Yong; Zhong, Hao; Chen, Fang; Regenstein, Joe; Hu, Xiaosong; Cai, Luyun; Feng, Fengqin

来源出版物:CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION 62 (14):

3979-3989 AUG 6 2022

研究领域:AGRICULTURAL SCIENCES

被引频次:92

高被引论文:Y

热点论文: N

第 39 条, 共 118 条

标题:VAE-Stega: Linguistic Steganography Based on Variational Auto-Encoder

作者:Yang, Zhong-Liang; Zhang, Si-Yu; Hu, Yu-Ting; Hu, Zhi-Wen; Huang, Yong-Feng

来源出版物:IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY 16: 880-895 2021

研究领域:COMPUTER SCIENCE

被引频次:92

高被引论文:Y

热点论文: N

第 40 条, 共 118 条

标题:Smart and Practical Privacy-Preserving Data Aggregation for Fog-Based Smart Grids

作者:Zhao, Shuai; Li, Fenghua; Li, Hongwei; Lu, Rongxing; Ren, Siqi; Bao, Haiyong; Lin, Jian-Hong; Han, Song

来源出版物:IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY 16: 521-536 2021

研究领域:COMPUTER SCIENCE

被引频次:92

高被引论文:Y

热点论文: N

第 41 条, 共 118 条

标题:Nanoemulsions as delivery systems for lipophilic nutraceuticals: strategies for improving their formulation, stability, functionality and bioavailability

作者:Choi, Seung Jun; McClements, David Julian

来源出版物:FOOD SCIENCE AND BIOTECHNOLOGY 29 (2): 149-168 FEB 2020

研究领域:AGRICULTURAL SCIENCES

被引频次:91

高被引论文:Y

热点论文: N

第 42 条, 共 118 条

标题:Application of Advanced Emulsion Technology in the Food Industry: A Review and Critical Evaluation

作者:Tan, Chen; McClements, David Julian

来源出版物:FOODS 10 (4): - APR 2021

研究领域:AGRICULTURAL SCIENCES

被引频次:87

高被引论文:Y

热点论文: N

第 43 条, 共 118 条

标题:The effect of ESG rating events on corporate green innovation in China: The mediating role of financial constraints and managers' environmental awareness

作者:Tan, Yafei; Zhu, Zhaohui

来源出版物:TECHNOLOGY IN SOCIETY 68: - FEB 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:86

高被引论文:Y

热点论文: N

第 44 条, 共 118 条

标题:Supplier encroachment strategy in the presence of retail strategic inventory: Centralization or decentralization?

作者:Li, Jin; Yi, Liao; Shi, Victor; Chen, Xiding

来源出版物:OMEGA-INTERNATIONAL JOURNAL OF MANAGEMENT SCIENCE 98: - JAN 2021

研究领域:ECONOMICS & BUSINESS

被引频次:81

高被引论文:Y

热点论文: N

第 45 条, 共 118 条

标题:Polycentric urban development and urban thermal environment: A case of Hangzhou, China

作者:Yue, Wenzhe; Qiu, Shuangshuang; Xu, Hui; Xu, Lihua; Zhang, Linlin
来源出版物:LANDSCAPE AND URBAN PLANNING 189: 58-70 SEP 2019
研究领域:SOCIAL SCIENCES, GENERAL
被引频次:77
高被引论文:Y
热点论文: N

第 46 条, 共 118 条

标题:Production, bioactive properties, and potential applications of fish protein hydrolysates: Developments and challenges
作者:Gao, Ruichang; Yu, Qingqing; Shen, Yang; Chu, Qian; Chen, Ge; Fen, Siyu; Yang, Mingxuan; Yuan, Li; McClements, David Julian; Sun, Quancai
来源出版物:TRENDS IN FOOD SCIENCE & TECHNOLOGY 110: 687-699 APR 2021
研究领域:AGRICULTURAL SCIENCES
被引频次:76
高被引论文:Y
热点论文: N

第 47 条, 共 118 条

标题:Impact of the digital economy on high-quality urban economic development: Evidence from Chinese cities
作者:Guo, Bingnan; Wang, Yu; Zhang, Hao; Liang, Chunyan; Feng, Yu; Hu, Feng
来源出版物:ECONOMIC MODELLING 120: - MAR 2023
研究领域:ECONOMICS & BUSINESS
被引频次:74
高被引论文:Y
热点论文: Y

第 48 条, 共 118 条

标题:Explore the interaction mechanism between zein and EGCG using multi-spectroscopy and molecular dynamics simulation methods
作者:Liu, Chengzhi; Lv, Nan; Ren, Gerui; Wu, Ruibo; Wang, Binju; Cao, Zexing; Xie, Hujun
来源出版物:FOOD HYDROCOLLOIDS 120: - NOV 2021
研究领域:AGRICULTURAL SCIENCES
被引频次:68
高被引论文:Y

热点论文: N

第 49 条, 共 118 条

标题:Enterprise Social Media in Workplace: Innovative Use Cases in China

作者:Sun, Yuan; Ding, Zhebin; Zhang, Zuopeng

来源出版物:IEEE TRANSACTIONS ON ENGINEERING MANAGEMENT 70 (7): 2447-2462 JUL 2023

研究领域:ECONOMICS & BUSINESS

被引频次:67

高被引论文:Y

热点论文: Y

第 50 条, 共 118 条

标题:Substituent engineering in g-C₃N₄/COF heterojunctions for rapid charge separation and high photo-redox activity

作者:Guo, Jiayun; Ma, Dongge; Sun, Fulin; Zhuang, Guilin; Wang, Qi; Al-Enizi, Abdullah M.; Nafady, Ayman; Ma, Shengqian

来源出版物:SCIENCE CHINA-CHEMISTRY 65 (9): 1704-1709 SEP 2022

研究领域:CHEMISTRY

被引频次:64

高被引论文:Y

热点论文: N

第 51 条, 共 118 条

标题:Complex dynamics of Kopel model with nonsymmetric response between oligopolists

作者:Li, Bo; Liang, Houjun; Shi, Lian; He, Qizhi

来源出版物:CHAOS SOLITONS & FRACTALS 156: - MAR 2022

研究领域:PHYSICS

被引频次:63

高被引论文:Y

热点论文: N

第 52 条, 共 118 条

标题:Fabrication of wide-spectra-responsive NA/NH₂-MIL-125(Ti) with boosted activity for Cr(VI) reduction and antibacterial effects

作者:Fu, Yangjie; Tan, Meng; Guo, Zhonglu; Hao, Derek; Xu, Youran; Du,

Hao; Zhang, Chao; Guo, Jiayun; Li, Qiang; Wang, Qi

来源出版物:CHEMICAL ENGINEERING JOURNAL 452: - PART 3 JAN 15 2023

研究领域:ENGINEERING

被引频次:62

高被引论文:Y

热点论文: N

第 53 条, 共 118 条

标题:Digestibility and gastrointestinal fate of meat versus plant-based meat analogs: An in vitro comparison

作者:Zhou, Hualu; Hu, Yuying; Tan, Yunbing; Zhang, Zhiyun; McClements, David Julian

来源出版物:FOOD CHEMISTRY 364: - DEC 1 2021

研究领域:AGRICULTURAL SCIENCES

被引频次:61

高被引论文:Y

热点论文: N

第 54 条, 共 118 条

标题:Substantive green innovation or symbolic green innovation? The impact of ER on enterprise green innovation based on the dual moderating effects

作者:Lian, Ganghui; Xu, Aiting; Zhu, Yuhan

来源出版物:JOURNAL OF INNOVATION & KNOWLEDGE 7 (3): - JUL-SEP 2022

研究领域:ECONOMICS & BUSINESS

被引频次:60

高被引论文:Y

热点论文: N

第 55 条, 共 118 条

标题:A Two-stage Multi-population Genetic Algorithm with Heuristics for Workflow Scheduling in Heterogeneous Distributed Computing Environments

作者:Xie, Yi; Gui, Feng-Xian; Wang, Wei-Jun; Chien, Chen-Fu

来源出版物:IEEE TRANSACTIONS ON CLOUD COMPUTING 11 (2): 1446-1460 APR-JUN 2023

研究领域:COMPUTER SCIENCE

被引频次:58

高被引论文:Y

热点论文: N

第 56 条, 共 118 条

标题:Construction of 3D printed reduced-fat meat analogue by emulsion gels. Part I: Flow behavior, thixotropic feature, and network structure of soy protein-based inks

作者:Shahbazi, Mahdiyar; Jaeger, Henry; Ettelaie, Rammile; Chen, Jianshe

来源出版物:FOOD HYDROCOLLOIDS 120: - NOV 2021

研究领域:AGRICULTURAL SCIENCES

被引频次:58

高被引论文:Y

热点论文: N

第 57 条, 共 118 条

标题:Combining Graph Neural Networks With Expert Knowledge for Smart Contract Vulnerability Detection

作者:Liu, Zhenguang; Qian, Peng; Wang, Xiaoyang; Zhuang, Yuan; Qiu, Lin; Wang, Xun

来源出版物:IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 35 (2): 1296-1310 FEB 1 2023

研究领域:ENGINEERING

被引频次:56

高被引论文:Y

热点论文: N

第 58 条, 共 118 条

标题:Influencing mechanism of reverse knowledge spillover on investment enterprises' technological progress: An empirical examination of Chinese firms

作者:Hu, Feng; Xi, Xun; Zhang, Yueyue

来源出版物:TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 169: - AUG 2021

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:54

高被引论文:Y

热点论文: N

第 59 条, 共 118 条

标题:Development of antifungal gelatin-based nanocomposite films functionalized with natamycin-loaded zein/casein nanoparticles

作者:Mo, Xiepeng; Peng, Xinling; Liang, Xianrui; Fang, Sheng; Xie, Hujun; Chen, Jie; Meng, Yuecheng

来源出版物:FOOD HYDROCOLLOIDS 113: - APR 2021

研究领域:AGRICULTURAL SCIENCES

被引频次:54

高被引论文:Y

热点论文: N

第 60 条, 共 118 条

标题:Electrochemical degradation of antibiotic enoxacin using a novel PbO₂ electrode with a graphene nanoplatelets inter-layer: Characteristics, efficiency and mechanism

作者:Dai, Jingsong; Feng, Huajun; Shi, Kefan; Ma, Xiangjuan; Yan, Yan; Ye, Ling; Xia, Yijing

来源出版物:CHEMOSPHERE 307: - PART 2 NOV 2022

研究领域:ENVIRONMENT/ECOLOGY

被引频次:53

高被引论文:Y

热点论文: N

第 61 条, 共 118 条

标题:Accessible tourism: a bibliometric review (2008-2020)

作者:Qiao, Guanghui; Ding, Liu; Zhang, Linlin; Yan, Huili

来源出版物:TOURISM REVIEW 77 (3): 713-730 MAY 19 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:53

高被引论文:Y

热点论文: N

第 62 条, 共 118 条

标题:Preparation of 11-lactoglobulin/gum arabic complex nanoparticles for encapsulation and controlled release of EGCG in simulated gastrointestinal digestion model

作者:Gao, Jian; Mao, Yuezhong; Xiang, Chuyue; Cao, Mengna; Ren, Gerui; Wang, Kuiwu; Ma, Xiangjuan; Wu, Di; Xie, Hujun

来源出版物:FOOD CHEMISTRY 354: - AUG 30 2021

研究领域:AGRICULTURAL SCIENCES

被引频次:51

高被引论文:Y

热点论文: N

第 63 条, 共 118 条

标题:The Impact of the Internet on Industrial Green Productivity: Evidence from China

作者:Yu, Binbin

来源出版物:TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 177: - APR 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:50

高被引论文:Y

热点论文: N

第 64 条, 共 118 条

标题:Capacitive Aptasensor Coupled with Microfluidic Enrichment for Real-Time Detection of Trace SARS-CoV-2 Nucleocapsid Protein

作者:Qi, Haochen; Hu, Zhiwen; Yang, Zhongliang; Zhang, Jian; Wu, Jie Jayne; Cheng, Cheng; Wang, Chunchang; Zheng, Lei

来源出版物:ANALYTICAL CHEMISTRY 94 (6): 2812-2819 FEB 15 2022

研究领域:CHEMISTRY

被引频次:50

高被引论文:Y

热点论文: N

第 65 条, 共 118 条

标题:Social network multiple-criteria decision-making approach for evaluating unmanned ground delivery vehicles under the Pythagorean fuzzy environment

作者:Zeng, Shouzhen; Zhang, Na; Zhang, Chonghui; Su, Weihua; Carlos, Llopis-Albert

来源出版物:TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 175: - FEB 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:49

高被引论文:Y

热点论文: N

第 66 条, 共 118 条

标题:Decision making framework based Fermatean fuzzy integrated weighted distance and TOPSIS for green low-carbon port evaluation

作者:Yang, Sha; Pan, Yan; Zeng, Shouzhen

来源出版物:ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE 114: - SEP 2022

研究领域:ENGINEERING

被引频次:45

高被引论文:Y

热点论文: N

第 67 条, 共 118 条

标题:An adaptive decoding biased random key genetic algorithm for cloud workflow scheduling

作者:Xie, Yi; Sheng, Yuhua; Qiu, Moqi; Gui, Fengxian

来源出版物:ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE 112: - JUN 2022

研究领域:ENGINEERING

被引频次:43

高被引论文:Y

热点论文: N

第 68 条, 共 118 条

标题:Intuitionistic fuzzy social network hybrid MCDM model for an assessment of digital reforms of manufacturing industry in China

作者:Zeng, Shouzhen; Zhou, Jiamin; Zhang, Chonghui; Merigo, Jose M.

来源出版物:TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 176: - MAR 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:41

高被引论文:Y

热点论文: N

第 69 条, 共 118 条

标题:Inequalities of urban green space area and ecosystem services along urban center-edge gradients

作者:Chen, Yi; Ge, Ying; Yang, Guofu; Wu, Zhaoping; Du, Yuanyuan; Mao, Feng; Liu, Shun; Xu, Ronghua; Qu, Zelong; Xu, Bin; Chang, Jie

来源出版物:LANDSCAPE AND URBAN PLANNING 217: - JAN 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:37

高被引论文:Y

热点论文: N

第 70 条, 共 118 条

标题:Spatiotemporal patterns and influencing factors of green development efficiency in China's urban agglomerations

作者:Yang, Ting; Zhou, Kaile; Zhang, Chi

来源出版物:SUSTAINABLE CITIES AND SOCIETY 85: - OCT 2022

研究领域:ENGINEERING

被引频次:36

高被引论文:Y

热点论文: N

第 71 条, 共 118 条

标题:PDINH bridged NH₂-UiO-66(Zr) Z-scheme heterojunction for promoted photocatalytic Cr(VI) reduction and antibacterial activity

作者:Zheng, Shuzhen; Du, Hao; Yang, Lingxuan; Tan, Meng; Li, Ningyi; Fu, Yangjie; Hao, Derek; Wang, Qi

来源出版物:JOURNAL OF HAZARDOUS MATERIALS 447: - APR 5 2023

研究领域:ENGINEERING

被引频次:35

高被引论文:Y

热点论文: N

第 72 条, 共 118 条

标题:LiteDepthwiseNet: A Lightweight Network for Hyperspectral Image Classification

作者:Cui, Benlei; Dong, Xue-Mei; Zhan, Qiaoqiao; Peng, Jiangtao; Sun, Weiwei

来源出版物:IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 60: - 2022

研究领域:GEOSCIENCES

被引频次:35

高被引论文:Y

热点论文: N

第73条, 共118条

标题:Modeling Multi-Dimensional Public Opinion Process Based on Complex Network Dynamics Model in the Context of Derived Topics

作者:Chen, Tinggui; Yin, Xiaohua; Yang, Jianjun; Cong, Guodong; Li, Guoping

来源出版物:AXIOMS 10 (4): - DEC 2021

研究领域:MATHEMATICS

被引频次:35

高被引论文:Y

热点论文: N

第74条, 共118条

标题:Evaluating Investors' Recognition Abilities for Risk and Profit in Online Loan Markets Using Nonlinear Models and Financial Big Data

作者:He, Qizhi; Xia, Pingfan; Li, Bo; Liu, Jia-Bao

来源出版物:JOURNAL OF FUNCTION SPACES 2021: - SEP 30 2021

研究领域:MATHEMATICS

被引频次:35

高被引论文:Y

热点论文: N

第75条, 共118条

标题:Identifying emergence process of group panic buying behavior under the COVID-19 pandemic

作者:Chen, Tinggui; Jin, Yumei; Yang, Jianjun; Cong, Guodong

来源出版物:JOURNAL OF RETAILING AND CONSUMER SERVICES 67: - JUL 2022

研究领域:ECONOMICS & BUSINESS

被引频次:34

高被引论文:Y

热点论文: N

第76条, 共118条

标题:Industrial agglomeration and haze pollution: Evidence from China

作者:Chen, Yufeng; Zhu, Zhitao; Cheng, Siyuan

来源出版物:SCIENCE OF THE TOTAL ENVIRONMENT 845: - NOV 1 2022

研究领域:ENVIRONMENT/ECOLOGY

被引频次:33

高被引论文:Y

热点论文: N

第 77 条, 共 118 条

标题:Evolutionary Game of Multi-Subjects in Live Streaming and Governance Strategies Based on Social Preference Theory during the COVID-19 Pandemic

作者:Chen, Tinggui; Peng, Lijuan; Yang, Jianjun; Cong, Guodong; Li, Guoping

来源出版物:MATHEMATICS 9 (21): - NOV 2021

研究领域:MATHEMATICS

被引频次:33

高被引论文:Y

热点论文: N

第 78 条, 共 118 条

标题:A prognostic driven predictive maintenance framework based on Bayesian deep learning

作者:Zhuang, Liangliang; Xu, Ancha; Wang, Xiao-Lin

来源出版物:RELIABILITY ENGINEERING & SYSTEM SAFETY 234: - JUN 2023

研究领域:ENGINEERING

被引频次:32

高被引论文:Y

热点论文: N

第 79 条, 共 118 条

标题:Spatial network and driving factors of low-carbon patent applications in China from a public health perspective

作者:Hu, Feng; Qiu, Liping; Xiang, Yang; Wei, Shaobin; Sun, Han; Hu, Hao; Weng, Xiayan; Mao, Lidan; Zeng, Ming

来源出版物:FRONTIERS IN PUBLIC HEALTH 11: - FEB 17 2023

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:32

高被引论文:Y

热点论文: Y

第 80 条, 共 118 条

标题:Path extension similarity link prediction method based on matrix

algebra in directed networks

作者:Guo, Feipeng; Zhou, Wei; Lu, Qibei; Zhang, Chen

来源出版物:COMPUTER COMMUNICATIONS 187: 83-92 APR 1 2022

研究领域:COMPUTER SCIENCE

被引频次:32

高被引论文:N

热点论文: Y

第 81 条, 共 118 条

标题:Hydrodynamic cavitation-enhanced heterogeneous activation of persulfate for tetracycline degradation: Synergistic effects, degradation mechanism and pathways

作者:Weng, Mengting; Cai, Meiqiang; Xie, Zhiqun; Dong, Chunying; Zhang, Yu; Song, Zhijun; Shi, Yuejin; Jin, Micong; Wang, Qian; Wei, Zongsu

来源出版物:CHEMICAL ENGINEERING JOURNAL 431: - PART 3 MAR 1 2022

研究领域:ENGINEERING

被引频次:31

高被引论文:Y

热点论文: N

第 82 条, 共 118 条

标题:The impact of volunteer interaction on the tourism experience of people with visual impairment based on a mixed approach

作者:Qiao, Guanghui; Xu, Jinyi; Ding, Liu; Chen, Qingwen

来源出版物:CURRENT ISSUES IN TOURISM 26 (17): 2794-2811 SEP 2 2023

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:30

高被引论文:Y

热点论文: N

第 83 条, 共 118 条

标题:Bifurcation analysis and complex dynamics of a Kopel triopoly model

作者:Li, Bo; Zhang, Yue; Li, Xiaoliang; Eskandari, Zohreh; He, Qizhi

来源出版物:JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS 426: - JUL 2023

研究领域:MATHEMATICS

被引频次:29

高被引论文:Y

热点论文: Y

第 84 条, 共 118 条

标题:How do stock price indices absorb the COVID-19 pandemic shocks?

作者:Zhang, Xu; Ding, Zhijing; Hang, Jianqin; He, Qizhi

来源出版物:NORTH AMERICAN JOURNAL OF ECONOMICS AND FINANCE 60: - APR 2022

研究领域:ECONOMICS & BUSINESS

被引频次:29

高被引论文:Y

热点论文: N

第 85 条, 共 118 条

标题:Monitoring and Recognizing Enterprise Public Opinion from High-Risk Users Based on User Portrait and Random Forest Algorithm

作者:Chen, Tinggui; Yin, Xiaohua; Peng, Lijuan; Rong, Jingtao; Yang, Jianjun; Cong, Guodong

来源出版物:AXIOMS 10 (2): - JUN 2021

研究领域:MATHEMATICS

被引频次:29

高被引论文:Y

热点论文: N

第 86 条, 共 118 条

标题:Exploring an Efficient POI Recommendation Model Based on User Characteristics and Spatial-Temporal Factors

作者:Xu, Chonghuan; Liu, Dongsheng; Mei, Xinyao

来源出版物:MATHEMATICS 9 (21): - NOV 2021

研究领域:MATHEMATICS

被引频次:28

高被引论文:Y

热点论文: N

第 87 条, 共 118 条

标题:Analysis of User Needs on Downloading Behavior of English Vocabulary APPs Based on Data Mining for Online Comments

作者:Chen, Tinggui; Peng, Lijuan; Yang, Jianjun; Cong, Guodong

来源出版物:MATHEMATICS 9 (12): - JUN 2021

研究领域:MATHEMATICS

被引频次:28

高被引论文:Y

热点论文: N

第 88 条, 共 118 条

标题:How Does Inequality Affect the Residents' Subjective Well-Being: Inequality of Opportunity and Inequality of Effort

作者:He, Qizhi; Tong, Hao; Liu, Jia-Bao

来源出版物:FRONTIERS IN PSYCHOLOGY 13: - APR 6 2022

研究领域:PSYCHIATRY/PSYCHOLOGY

被引频次:26

高被引论文:Y

热点论文: N

第 89 条, 共 118 条

标题:Has COVID-19 Changed China's Digital Trade?-Implications for Health Economics

作者:Hu, Feng; Qiu, Liping; Xi, Xun; Zhou, Haiyan; Hu, Tianyu; Su, Ning; Zhou, Haitao; Li, Xiaolei; Yang, Shaobo; Duan, Zhigang; Dong, Zenan; Wu, Zongjian; Zhou, Haibo; Zeng, Ming; Wan, Ting; Wei, Shaobin

来源出版物:FRONTIERS IN PUBLIC HEALTH 10: - MAR 2 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:26

高被引论文:Y

热点论文: N

第 90 条, 共 118 条

标题:Spatial identification and trade-off analysis of land use functions improve spatial zoning management in rapid urbanized areas, China

作者:Zhang, Jing; Li, Sinan; Lin, Naifa; Lin, Yue; Yuan, Shaofeng; Zhang, Ling; Zhu, Jinxia; Wang, Ke; Gan, Muye; Zhu, Congmou

来源出版物:LAND USE POLICY 116: - MAY 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:26

高被引论文:Y

热点论文: N

第 91 条, 共 118 条

标题:Increasing RG-I content and lipase inhibitory activity of pectic polysaccharides extracted from goji berry and raspberry by high-pressure processing

作者:Ahmadi, Shokouh; Yu, Chengxiao; Zaeim, Davood; Wu, Dongmei; Hu, Xinxin; Ye, Xingqian; Chen, Shiguo

来源出版物:FOOD HYDROCOLLOIDS 126: - MAY 2022

研究领域:AGRICULTURAL SCIENCES

被引频次:26

高被引论文:Y

热点论文: N

第 92 条, 共 118 条

标题:Micro green technology innovation effects of green finance pilot policy-From the perspectives of action points and green value

作者:Xu, Aiting; Zhu, Yuhan; Wang, Wenpu

来源出版物:JOURNAL OF BUSINESS RESEARCH 159: - APR 2023

研究领域:ECONOMICS & BUSINESS

被引频次:25

高被引论文:Y

热点论文: N

第 93 条, 共 118 条

标题:Does ICT create a new driving force for manufacturing?- Evidence from Chinese manufacturing firms

作者:Li, Dongkun; Chen, Yufeng; Miao, Jiafeng

来源出版物:TELECOMMUNICATIONS POLICY 46 (1): - FEB 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:25

高被引论文:Y

热点论文: N

第 94 条, 共 118 条

标题:The fabrication of novel zein and resveratrol covalent conjugates: Enhanced thermal stability, emulsifying and antioxidant properties

作者:Ren, Gerui; Shi, Jieyu; Huang, Sijie; Liu, Chengzhi; Ni, Fangfang;

He, Ying; Luo, Xin; Li, Ting; Song, Yuling; Huang, Min; Xie, Hujun

来源出版物:FOOD CHEMISTRY 374: - APR 16 2022

研究领域:AGRICULTURAL SCIENCES

被引频次:25

高被引论文:Y

热点论文: N

第 95 条, 共 118 条

标题:Has China's low-carbon strategy pushed forward the digital transformation of manufacturing enterprises? Evidence from the low-carbon city pilot policy

作者:Zhao, Shuang; Zhang, Liqun; An, Haiyan; Peng, Lin; Zhou, Haiyan; Hu, Feng

来源出版物:ENVIRONMENTAL IMPACT ASSESSMENT REVIEW 102: - SEP 2023

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:24

高被引论文:Y

热点论文: Y

第 96 条, 共 118 条

标题:The strong interaction and confinement effect of Ag@NH₂-MIL-88B for improving the conversion and durability of photocatalytic Cr(VI) reduction in the presence of a hole scavenger

作者:Wang, Qi; Wang, Longyang; Zheng, Shuzhen; Tan, Meng; Yang, Lingxuan; Fu, Yangjie; Li, Qiang; Du, Hao; Yang, Guoxiang

来源出版物:JOURNAL OF HAZARDOUS MATERIALS 451: - JUN 5 2023

研究领域:ENGINEERING

被引频次:24

高被引论文:Y

热点论文: N

第 97 条, 共 118 条

标题:Fabrication of colloidal stable gliadin-casein nanoparticles for the encapsulation of natamycin: Molecular interactions and antifungal application on cherry tomato

作者:Wu, Xiaochuan; Hu, Qiuyun; Liang, Xianrui; Fang, Sheng

来源出版物:FOOD CHEMISTRY 391: - OCT 15 2022

研究领域:AGRICULTURAL SCIENCES

被引频次:24
高被引论文:Y
热点论文: N

第 98 条, 共 118 条

标题:Paris climate agreement and global environmental efficiency: New evidence from fuzzy regression discontinuity design

作者:Salman, Muhammad; Long, Xingle; Wang, Guimei; Zha, Donglan

来源出版物:ENERGY POLICY 168: - SEP 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:22

高被引论文:Y

热点论文: N

第 99 条, 共 118 条

标题:Has farmer welfare improved after rural residential land circulation?

作者:Li, Huan; Zhang, Xiaoling; Li, Heng

来源出版物:JOURNAL OF RURAL STUDIES 93: 479-486 JUL 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:22

高被引论文:Y

热点论文: N

第 100 条, 共 118 条

标题:Community citizenship behavior in rural tourism destinations: Scale development and validation

作者:Wu, Mao-Ying; Wu, Xinfang; Li, Qiu-Cheng; Tong, Yixuan

来源出版物:TOURISM MANAGEMENT 89: - APR 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:20

高被引论文:Y

热点论文: N

第 101 条, 共 118 条

标题:Fuzzy Decision-Making Analysis of Quantitative Stock Selection in VR Industry Based on Random Forest Model

作者:Zhu, Jia-Ming; Geng, Yu-Gan; Li, Wen-Bo; Li, Xia; He, Qi-Zhi

来源出版物:JOURNAL OF FUNCTION SPACES 2022: - JUN 7 2022

研究领域:MATHEMATICS

被引频次:19

高被引论文:Y

热点论文: N

第102条, 共118条

标题:CoreBug: Improving Effort-Aware Bug Prediction in Software Systems Using Generalized k-Core Decomposition in Class Dependency Networks

作者:Du, Xin; Wang, Tian; Wang, Liuhai; Pan, Weifeng; Chai, Chunlai; Xu, Xinxin; Jiang, Bo; Wang, Jiale

来源出版物:AXIOMS 11 (5): - MAY 2022

研究领域:MATHEMATICS

被引频次:19

高被引论文:Y

热点论文: N

第103条, 共118条

标题:A Comparison Research on Dynamic Characteristics of Chinese and American Energy Prices

作者:He, Qizhi; Zhang, Xu; Xia, Pingfan; Zhao, Chenyu; Li, Shuangbo

来源出版物:JOURNAL OF GLOBAL INFORMATION MANAGEMENT 31 (1): - 2023

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:17

高被引论文:Y

热点论文: N

第104条, 共118条

标题:Bayesian Inference of System Reliability for Multicomponent Stress-Strength Model under Marshall-Olkin Weibull Distribution

作者:Zhang, Liming; Xu, Ancha; An, Liuting; Li, Min

来源出版物:SYSTEMS 10 (6): - DEC 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:17

高被引论文:Y

热点论文: N

第105条, 共118条

标题:Modeling Rumor Diffusion Process With the Consideration of Individual Heterogeneity: Take the Imported Food Safety Issue as an Example During the COVID-19 Pandemic

作者:Chen, Tinggui; Rong, Jingtao; Yang, Jianjun; Cong, Guodong

来源出版物:FRONTIERS IN PUBLIC HEALTH 10: - MAR 7 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:17

高被引论文:Y

热点论文: N

第106条, 共118条

标题:Understanding the adoption of mobile social payment: from the cognitive behavioural perspective

作者:Wang, Jie; Xu, Chonghuan; Liu, Weinan

来源出版物:INTERNATIONAL JOURNAL OF MOBILE COMMUNICATIONS 20 (4): 483-506 2022

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:17

高被引论文:Y

热点论文: N

第107条, 共118条

标题:An Improved Evaluation Methodology for Mining Association Rules

作者:Bao, Fuguang; Mao, Linghao; Zhu, Yiling; Xiao, Cancan; Xu, Chonghuan

来源出版物:AXIOMS 11 (1): - JAN 2022

研究领域:MATHEMATICS

被引频次:16

高被引论文:Y

热点论文: N

第108条, 共118条

标题:Fast Bayesian Inference of Reparameterized Gamma Process With Random Effects

作者:Zhou, Shirong; Xu, Ancha; Tang, Yincai; Shen, Lijuan

来源出版物:IEEE TRANSACTIONS ON RELIABILITY : - APR 18 2023

研究领域:ENGINEERING

被引频次:15
高被引论文:Y
热点论文: N

第109条, 共118条

标题:How do ESG affect the spillover of green innovation among peer firms? Mechanism discussion and performance study

作者:Li, Jinchang; Lian, Ganghui; Xu, Aiting

来源出版物:JOURNAL OF BUSINESS RESEARCH 158: - MAR 2023

研究领域:ECONOMICS & BUSINESS

被引频次:12

高被引论文:Y

热点论文: N

第110条, 共118条

标题:Analytically pricing exchange options with stochastic liquidity and regime switching

作者:He, Xin-Jiang; Lin, Sha

来源出版物:JOURNAL OF FUTURES MARKETS 43 (5): 662-676 MAY 2023

研究领域:ECONOMICS & BUSINESS

被引频次:11

高被引论文:Y

热点论文: N

第111条, 共118条

标题:An advanced deep learning models-based plant disease detection: A review of recent research

作者:Shoaib, Muhammad; Shah, Babar; EI-Sappagh, Shaker; Ali, Akhtar; Ullah, Asad; Alenezi, Fayadh; Gechev, Tsanko; Hussain, Tariq; Ali, Farman

来源出版物:FRONTIERS IN PLANT SCIENCE 14: - MAR 21 2023

研究领域:PLANT & ANIMAL SCIENCE

被引频次:10

高被引论文:Y

热点论文: N

第112条, 共118条

标题:Analytically pricing variance and volatility swaps with

stochastic volatility, stochastic equilibrium level and regime switching

作者:Lin, Sha; He, Xin-Jiang

来源出版物:EXPERT SYSTEMS WITH APPLICATIONS 217: - MAY 1 2023

研究领域:ENGINEERING

被引频次:10

高被引论文:Y

热点论文: N

第 113 条, 共 118 条

标题:The unseen tourism: Travel experience of people with visual impairment

作者:Qiao, Guanghui; Song, Hanqi; Prideaux, Bruce; Huang, Songshan (Sam)

来源出版物:ANNALS OF TOURISM RESEARCH 99: - MAR 2023

研究领域:SOCIAL SCIENCES, GENERAL

被引频次:9

高被引论文:Y

热点论文: N

第 114 条, 共 118 条

标题:A novel multi-party semiquantum private comparison protocol of size relationship with d-dimensional single-particle states

作者:Ye, Tian-Yu; Lian, Jiang-Yuan

来源出版物:PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS 611: - FEB 1 2023

研究领域:PHYSICS

被引频次:9

高被引论文:Y

热点论文: N

第 115 条, 共 118 条

标题:Impact mechanisms of urbanization processes on supply-demand matches of cultivated land multifunction in rapid urbanization areas

作者:Li, Sinan; Shao, Yanzi; Hong, Mengjia; Zhu, Congmou; Dong, Baiyu; Li, Yongjun; Lin, Yue; Wang, Ke; Gan, Muye; Zhu, Jinxia; Zhang, Ling; Lin, Naifa; Zhang, Jing

来源出版物:HABITAT INTERNATIONAL 131: - JAN 2023

研究领域: SOCIAL SCIENCES, GENERAL

被引频次: 9

高被引论文: Y

热点论文: N

第 116 条, 共 118 条

标题: Agricultural space function transitions in rapidly urbanizing areas and their impacts on habitat quality: An urban-Rural gradient study

作者: Li, Sinan; Congmou, Zhu; Li, Yongjun; Dong, Baiyu; Tan, Kun; Deng, Xiaodong

来源出版物: ENVIRONMENTAL IMPACT ASSESSMENT REVIEW 99: - MAR 2023

研究领域: SOCIAL SCIENCES, GENERAL

被引频次: 7

高被引论文: Y

热点论文: N

第 117 条, 共 118 条

标题: Effects of glycation methods on the interfacial behavior and emulsifying performance of soy protein isolate-gum Arabic conjugates

作者: Feng, Sirui; Zhang, Suyun; Jiang, Minghao; Liu, Feng; Chen, Kexian; Zhang, Yue

来源出版物: INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 233: - APR 1 2023

研究领域: BIOLOGY & BIOCHEMISTRY

被引频次: 7

高被引论文: Y

热点论文: N

第 118 条, 共 118 条

标题: Dynamic volatility contagion across the Baltic dry index, iron ore price and crude oil price under the COVID-19: A copula-VAR-BEKK-GARCH-X approach

作者: Chen, Yufeng; Xu, Jing; Miao, Jiafeng

来源出版物: RESOURCES POLICY 81: - MAR 2023

研究领域: SOCIAL SCIENCES, GENERAL

被引频次: 7

高被引论文: Y

热点论文：N

注：加粗字体为本期新增收录。

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附录：名词解释

- 高被引论文 (Highly Cited Paper)：根据同一出版年同一ESI学科统计最近10年发表论文中被引用次数进入世界前1%的论文。
- 热点论文 (Hot Paper)：按ESI学科统计最近两年发表、在最近两个月里被引用次数进入世界前0.1%的论文。

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