
根据 ESI 2024 年 5 月 9 日更新数据,浙江工商大学 ESI 高水平论文共有 141 篇(其中 ESI 高被引论文 135 篇,ESI 热点论文 17 篇;新增 16 篇),其中第一作者机构或通讯作者机构为浙江工商大学的有 94 篇,具体论文情况如下:

工商管理学院(共 15 篇)

第 1 条,共 15 条

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

作者: **Sun, Y (Sun, Yuan 孙元)**; Shao, X (Shao, Xiang); Li, XT (Li, Xiaotong); Guo, Y (Guo, Yue); **Nie, K (Nie, Kun 聂锟)**

来源出版物: ELECTRONIC COMMERCE RESEARCH AND APPLICATIONS 卷: 37 文献号: 100886 DOI: 10.1016/j.elerap.2019.100886 出版年: SEP-OCT 2019

Web of Science 核心合集中的 "被引频次": 360

被引频次合计: 368

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 2 条,共 15 条

标题: Impact of the digital economy on high-quality urban economic development: Evidence from Chinese cities

作者: Guo, BN (Guo, Bingnan); Wang, Y (Wang, Yu); Zhang, H (Zhang, Hao); Liang, CY (Liang, Chunyan); Feng, Y (Feng, Yu); **Hu, F (Hu, Feng 胡峰)**

来源出版物: ECONOMIC MODELLING 卷: 120 文献号: 106194 DOI: 10.1016/j.econmod.2023.106194 提前访问日期: JAN 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 152

被引频次合计: 154

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: ECONOMICS & BUSINESS

第 3 条,共 15 条

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

作者: **Hu, F (Hu, Feng 胡峰)**; Xi, X (Xi, Xun); **Zhang, YY (Zhang, Yueyue 张月月)**

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 169 文献号: 120797 DOI: 10.1016/j.techfore.2021.120797 提前访问日期: APR 2021 出版年: AUG

2021

Web of Science 核心合集中的 "被引频次": 73

被引频次合计: 73

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 4 条, 共 15 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, S (Zhao, Shuang); Zhang, LQ (Zhang, Liqun); An, HY (An, Haiyan); Peng, L (Peng, Lin); Zhou, HY (Zhou, Haiyan); Hu, F (Hu, Feng)

来源出版物: ENVIRONMENTAL IMPACT ASSESSMENT REVIEW 卷: 102 文献号: 107184 DOI: 10.1016/j.eiar.2023.107184 提前访问日期: JUN 2023 出版年: SEP 2023

Web of Science 核心合集中的 "被引频次": 62

被引频次合计: 62

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: SOCIAL SCIENCES, GENERAL

第 5 条, 共 15 条

标题: The effects of environmental tax reform on urban air pollution: A quasi-natural experiment based on the Environmental Protection Tax Law

作者: Guo, BN (Guo, Bingnan); Wang, Y (Wang, Yu); Feng, Y (Feng, Yu); Liang, CY (Liang, Chunyan); Tang, L (Tang, Li); Yao, XF (Yao, Xiafei); **Hu, F (Hu, Feng 胡峰)**

来源出版物: FRONTIERS IN PUBLIC HEALTH 卷: 10 文献号: 967524 DOI: 10.3389/fpubh.2022.967524 出版年: AUG 12 2022

Web of Science 核心合集中的 "被引频次": 47

被引频次合计: 47

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 6 条, 共 15 条

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

作者: **Hu, F (Hu, Feng 胡峰)**; Qiu, LP (Qiu, Liping); Xi, X (Xi, Xun); Zhou, HY (Zhou, Haiyan); Hu, TY (Hu, Tianyu); Su, N (Su, Ning); Zhou, HT (Zhou, Haitao); Li, XL (Li, Xiaolei); Yang, SB (Yang, Shaobo); Duan, ZG (Duan, Zhigang); Dong, ZA (Dong, Zenan); Wu, ZJ (Wu, Zongjian); Zhou, HB (Zhou, Haibo); Zeng, M (Zeng, Ming); Wan, T (Wan, Ting); Wei, SB (Wei, Shaobin)

来源出版物: FRONTIERS IN PUBLIC HEALTH 卷: 10 文献号: 831549 DOI: 10.3389/fpubh.2022.831549 出版年: MAR 2 2022

Web of Science 核心合集中的 "被引频次": 42

被引频次合计: 42

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 7 条, 共 15 条

标题: How can China's medical manufacturing listed firms improve their technological innovation efficiency? An analysis based on a three-stage DEA model and corporate governance configurations

作者: Qiu, LP (Qiu, Liping); Yu, RJ (Yu, Rongjian 俞荣建); Hu, F (Hu, Feng 胡峰); Zhou, HY (Zhou, Haiyan); Hu, H (Hu, Hao)

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 194 文献号: 122684 DOI: 10.1016/j.techfore.2023.122684 提前访问日期: JUN 2023 出版年: SEP 2023

Web of Science 核心合集中的 "被引频次": 39

被引频次合计: 39

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: SOCIAL SCIENCES, GENERAL

第 8 条, 共 15 条

标题: Policy incentives, government subsidies, and technological innovation in new energy vehicle enterprises: Evidence from China

作者: Jiang, ZS (Jiang, Zhangsheng 蒋樟生); Xu, CH (Xu, Chenghao)

来源出版物: ENERGY POLICY 卷: 177 文献号: 113527

DOI: 10.1016/j.enpol.2023.113527 提前访问日期: MAR 2023 出版年: 2023 JUN

Web of Science 核心合集中的 "被引频次": 39

被引频次合计: 39

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: SOCIAL SCIENCES, GENERAL

第 9 条, 共 15 条

标题: Medical Device Product Innovation Choices in Asia: An Empirical Analysis Based on Product Space

作者: Hu, F (Hu, Feng 胡峰); Qiu, LP (Qiu, Liping); Zhou, HY (Zhou, Haiyan)

来源出版物: FRONTIERS IN PUBLIC HEALTH 卷: 10 文献号: 871575 DOI: 10.3389/fpubh.2022.871575 出版年: APR 13 2022

Web of Science 核心合集中的 "被引频次": 25

被引频次合计: 25

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 10 条, 共 15 条

标题: **The spatiotemporal evolution of global innovation networks and the changing position of China: a social network analysis based on cooperative patents**

作者: **Hu, F (Hu, Feng 胡峰); Qiu, LP (Qiu, Liping); Wei, SB (Wei, Shaobin); Zhou, HY (Zhou, Haiyan); Bathuure, IA (Bathuure, Isaac Akpemah); Hu, H (Hu, Hao)**

来源出版物: **R & D MANAGEMENT** 卷: 54 期: 3 页: 574-589 DOI: 10.1111/radm.12662 提前访问日期: NOV 2023 出版年: 2024 JUN

Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 19

ESI 高被引论文: N

ESI 热点论文: Y

研究领域: **ECONOMICS & BUSINESS**

第 11 条, 共 15 条

标题: Does the low-carbon city pilot contribute to the blue sky defense? Evidence from China

作者: Zhao, S (Zhao, Shuang); Shi, AN (Shi, Anna); An, HY (An, Haiyan); Zhou, HY (Zhou, Haiyan); **Hu, F (Hu, Feng 胡峰)**

来源出版物: ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH 卷: 30 期: 35 页: 84595-84608 DOI: 10.1007/s11356-023-28262-w 提前访问日期: JUN 2023 出版年: JUL 2023

Web of Science 核心合集中的 "被引频次": 14

被引频次合计: 14

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 12 条, 共 15 条

标题: Do natural resources and green technological innovation matter in addressing environmental degradation? Evidence from panel models robust to cross-sectional dependence and slope heterogeneity

作者: Ahakwa, I (Ahakwa, Isaac); Xu, Y (Xu, Yi); Tackie, EA (Tackie, Evelyn Agba); **Odai, LA (Odai, Leslie Afotey); Sarpong, FA (Sarpong, Francis Atta); Korankye, B (Korankye, Benard); Ofori, EK (Ofori, Elvis Kwame)**

来源出版物: RESOURCES POLICY 卷: 85 文献号: 103943 DOI:
10.1016/j.resourpol.2023.103943 提前访问日期: JUL 2023 子辑: B 出版年: AUG 2023
Web of Science 核心合集中的 "被引频次": 19
被引频次合计: 19
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: SOCIAL SCIENCES, GENERAL

第 13 条, 共 15 条

标题: **New exploration of creativity: Cross-validation analysis of the factors influencing multiteam digital creativity in the transition phase**
作者: Chen, WL (Chen, Weilong); Wang, BH (Wang, Baohua); Chen, Y (Chen, Yi); **Zhang, J (Zhang, Jing 张静); Xiao, YC (Xiao, Yuchun 肖余春)**
来源出版物: FRONTIERS IN PSYCHOLOGY 卷: 14 文献号: 1102085 DOI:
10.3389/fpsyg.2023.1102085 出版年: FEB 24 2023
Web of Science 核心合集中的 "被引频次": 19
被引频次合计: 19
ESI 高被引论文: Y
ESI 热点论文: Y
研究领域: PSYCHIATRY/PSYCHOLOGY

第 14 条, 共 15 条

标题: **Fintech, Financial Constraints and OFDI: Evidence from China**
作者: Wang, K (Wang, Kui); Hu, Y (Hu, Yang); Zhou, J (Zhou, Jing); Hu, F (Hu, Feng 胡峰)
来源出版物: GLOBAL ECONOMIC REVIEW 卷: 52 期: 4 页: 326-345 DOI:
10.1080/1226508X.2023.2283878 提前访问日期: NOV 2023 出版年: 2023 OCT 2
Web of Science 核心合集中的 "被引频次": 17
被引频次合计: 17
ESI 高被引论文: N
ESI 热点论文: Y
研究领域: ECONOMICS & BUSINESS

第 15 条, 共 15 条

标题: **Research on the evolution of China's photovoltaic technology innovation network from the perspective of patents**
作者: Hu, F (Hu, Feng); Mou, SY (Mou, Saiya); Wei, SB (Wei, Shaobin); Qiu, LP (Qiu, Liping); Hu, H (Hu, Hao); Zhou, HY (Zhou, Haiyan)
来源出版物: ENERGY STRATEGY REVIEWS 卷: 51 文献号: 101309 DOI:
10.1016/j.esr.2024.101309 提前访问日期: JAN 2024 出版年: 2024 JAN

Web of Science 核心合集中的 "被引频次": 15

被引频次合计: 15

ESI 高被引论文: N

ESI 热点论文: Y

研究领域: ENGINEERING

旅游与城乡规划学院 (共 4 篇)

第 1 条, 共 4 条

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

作者: Yue, WZ (Yue, Wenze); Qiu, SS (Qiu, Shuangshuang); Xu, H (Xu, Hui); Xu, LH (Xu, Lihua);

Zhang, LL (Zhang, Linlin 张琳琳)

来源出版物: LANDSCAPE AND URBAN PLANNING 卷: 189 页: 58-70 DOI:

10.1016/j.landurbplan.2019.04.008 出版年: SEP 2019

Web of Science 核心合集中的 "被引频次": 84

被引频次合计: 91

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 2 条, 共 4 条

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

作者: **Qiao, GH (Qiao, Guanghui 乔光辉)**; Ding, L (Ding, Liu); **Zhang, LL (Zhang, Linlin 张琳琳)**; Yan, HL (Yan, Huili)

来源出版物: TOURISM REVIEW 卷: 77 期: 3 页: 713-730 DOI:

10.1108/TR-12-2020-0619 提前访问日期: AUG 2021 出版年: MAY 19 2022

Web of Science 核心合集中的 "被引频次": 66

被引频次合计: 66

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 3 条, 共 4 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, GH (Qiao, Guanghui 乔光辉)**; Xu, JY (Xu, Jinyi); Ding, L (Ding, Liu); Chen, QW (Chen, Qingwen)

来源出版物: CURRENT ISSUES IN TOURISM 卷: 26 期: 17 页: 2794-2811 DOI:

10.1080/13683500.2022.2098093 提前访问日期: JUL 2022 出版年: SEP 2 2023

Web of Science 核心合集中的 "被引频次": 31

被引频次合计: 31

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 4 条, 共 4 条

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

作者: **Qiao, GH (Qiao, Guanghui 乔光辉)**; Song, HQ (Song, Hanqi); Prideaux, B (Prideaux, Bruce); Huang, S (Huang, Songshan (Sam))

来源出版物: ANNALS OF TOURISM RESEARCH 卷: 99 文献号: 103542 DOI: 10.1016/j.annals.2023.103542 提前访问日期: FEB 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 16

被引频次合计: 16

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

会计学院 (共 1 篇)

第 1 条, 共 1 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, YF (Tan, Yafei); **Zhu, ZH (Zhu, Zhaohui 朱朝晖)**

来源出版物: TECHNOLOGY IN SOCIETY 卷: 68 文献号: 101906 DOI: 10.1016/j.techsoc.2022.101906 提前访问日期: FEB 2022 出版年: FEB 2022

Web of Science 核心合集中的 "被引频次": 155

被引频次合计: 157

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

统计与数学学院 (共 29 篇)

第 1 条, 共 29 条

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

作者: Zheng, XX (Zheng, Xiao-Xue); Liu, Z (Liu, Zhi); Li, KW (Li, Kevin W.); Huang, J (Huang, Jun); **Chen, J (Chen, Ji 陈骥)**

来源出版物: INTERNATIONAL JOURNAL OF PRODUCTION ECONOMICS 卷: 212 页: 92-110 DOI: 10.1016/j.ijpe.2019.01.011 出版年: JUN 2019

Web of Science 核心合集中的 "被引频次": 173

被引频次合计: 193

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 2 条, 共 29 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, GH (Lian, Ganghui); **Xu, AT (Xu, Aiting 徐蔼婷)**; **Zhu, YH (Zhu, Yuhan 祝瑜晗)**

来源出版物: JOURNAL OF INNOVATION & KNOWLEDGE 卷: 7 期: 3 文献号: 100203 DOI: 10.1016/j.jik.2022.100203 提前访问日期: MAY 2022 出版年: JUL-SEP 2022

Web of Science 核心合集中的 "被引频次": 96

被引频次合计: 97

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 3 条, 共 29 条

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

作者: Yang, S (Yang, Sha); Pan, Y (Pan, Yan); Zeng, SZ (Zeng, Shouzhen)

来源出版物: ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE 卷: 114 文献号: 105048 DOI: 10.1016/j.engappai.2022.105048 提前访问日期: JUN 2022 出版年: SEP 2022

Web of Science 核心合集中的 "被引频次": 72

被引频次合计: 72

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 4 条, 共 29 条

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

作者: Li, B (Li, Bo); Liang, HJ (Liang, Houjun); Shi, L (Shi, Lian); **He, QZ (He, Qizhi 何启志)**

来源出版物: CHAOS SOLITONS & FRACTALS 卷: 156 文献号: 111860 DOI:

10.1016/j.chaos.2022.111860 提前访问日期: FEB 2022 出版年: MAR 2022

Web of Science 核心合集集中的 "被引频次": 68

被引频次合计: 69

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PHYSICS

第 5 条, 共 29 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, AT (Xu, Aiting 徐蔼婷); Zhu, YH (Zhu, Yuhan 祝瑜晗); Wang, WP (Wang, Wenpu)**

来源出版物: JOURNAL OF BUSINESS RESEARCH 卷: 159 文献号: 113724 DOI:

10.1016/j.jbusres.2023.113724 提前访问日期: FEB 2023 出版年: APR 2023

Web of Science 核心合集集中的 "被引频次": 58

被引频次合计: 59

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 6 条, 共 29 条

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

作者: Zhuang, LL (Zhuang, Liangliang); **Xu, AC (Xu, Ancha 徐安察); Wang, XL (Wang, Xiao-Lin)**

来源出版物: RELIABILITY ENGINEERING & SYSTEM SAFETY 卷: 234 文献号: 109181

DOI: 10.1016/j.ress.2023.109181 提前访问日期: FEB 2023 出版年: JUN 2023

Web of Science 核心合集集中的 "被引频次": 53

被引频次合计: 53

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 7 条, 共 29 条

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

作者: Zeng, SZ (Zeng, Shouzhen); Zhang, N (Zhang, Na); **Zhang, CH (Zhang, Chonghui 张崇辉); Su, WH (Su, Weihua 苏为华); Carlos, LA (Carlos, Llopis-Albert)**

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 175 文献号:

121414 DOI: 10.1016/j.techfore.2021.121414 出版年: FEB 2022

Web of Science 核心合集集中的 "被引频次": 53

被引频次合计: 53

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 8 条, 共 29 条

标题: LiteDepthwiseNet: A Lightweight Network for Hyperspectral Image Classification

作者: Cui, BL (Cui, Benlei); **Dong, XM (Dong, Xue-Mei 董雪梅)**; Zhan, QQ (Zhan, Qiaoqiao); Peng, JT (Peng, Jiangtao); Sun, WW (Sun, Weiwei)

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

文献号: 5502915 DOI: 10.1109/TGRS.2021.3062372 出版年: 2022

Web of Science 核心合集中的 "被引频次": 51

被引频次合计: 51

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: GEOSCIENCES

第 9 条, 共 29 条

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

作者: Li, JC (Li, Jinchang); Lian, GH (Lian, Ganghui); **Xu, AT (Xu, Aiting 徐蔼婷)**

来源出版物: JOURNAL OF BUSINESS RESEARCH 卷: 158 文献号: 113648 DOI:

10.1016/j.jbusres.2023.113648 提前访问日期: JAN 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 50

被引频次合计: 51

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 10 条, 共 29 条

标题: **The measurements and decomposition of innovation inequality: Based on Industry-University- Research perspective**

作者: **Xu, AT (Xu, Aiting 徐蔼婷)**; Qiu, KY (Qiu, Keyang); Zhu, YH (Zhu, Yuhan 祝瑜晗)

来源出版物: JOURNAL OF BUSINESS RESEARCH 卷: 157 文献

号: 113556 DOI: 10.1016/j.jbusres.2022.113556 提前访问日期: DEC 2022 出版年: 2023

MAR

Web of Science 核心合集中的 "被引频次": 49

被引频次合计: 49

ESI 高被引论文: N

ESI 热点论文: Y

研究领域: ECONOMICS & BUSINESS

第 11 条, 共 29 条

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

作者: Zeng, SZ (Zeng, Shouzhen); Zhou, JM (Zhou, Jiamin); **Zhang, CH (Zhang, Chonghui 张崇辉)**; Merigó, JM (Merigo, Jose M.)

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 176 文献号: 121435 DOI: 10.1016/j.techfore.2021.121435 出版年: MAR 2022

Web of Science 核心合集中的 "被引频次": 49

被引频次合计: 49

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 12 条, 共 29 条

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

作者: **Chen, TG (Chen, Tinggui 陈庭贵)**; Jin, YM (Jin, Yumei); Yang, JJ (Yang, Jianjun); **Cong, GD (Cong, Guodong 丛国栋)**

来源出版物: JOURNAL OF RETAILING AND CONSUMER SERVICES 卷: 67 文献号: 102970 DOI: 10.1016/j.jretconser.2022.102970 提前访问日期: MAR 2022 出版年: JUL 2022

Web of Science 核心合集中的 "被引频次": 46

被引频次合计: 46

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 13 条, 共 29 条

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

作者: Li, B (Li, Bo); Zhang, Y (Zhang, Yue); Li, XL (Li, Xiaoliang); Eskandari, Z (Eskandari, Zohreh); **He, QZ (He, Qizhi 何启志)**

来源出版物: JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS 卷: 426 文献号: 115089 DOI: 10.1016/j.cam.2023.115089 提前访问日期: FEB 2023 出版年: JUL 2023

Web of Science 核心合集中的 "被引频次": 40

被引频次合计: 41

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 14 条, 共 29 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, TG (Chen, Tinggui 陈庭贵)**; Peng, LJ (Peng, Lijuan); Yang, JJ (Yang, Jianjun); **Cong, GD (Cong, Guodong 丛国栋)**; Li, GP (Li, Guoping)

来源出版物: MATHEMATICS 卷: 9 期: 21 文献号: 2743 DOI: 10.3390/math9212743 出版年: NOV 2021

Web of Science 核心合集中的 "被引频次": 38

被引频次合计: 39

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 15 条, 共 29 条

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

作者: **Chen, TG (Chen, Tinggui 陈庭贵)**; Yin, XH (Yin, Xiaohua); Yang, JJ (Yang, Jianjun); **Cong, GD (Cong, Guodong 丛国栋)**; Li, GP (Li, Guoping)

来源出版物: AXIOMS 卷: 10 期: 4 文献号: 270 DOI: 10.3390/axioms10040270 出版年: DEC 2021

Web of Science 核心合集中的 "被引频次": 37

被引频次合计: 38

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 16 条, 共 29 条

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

作者: Salman, M (Salman, Muhammad); Long, XL (Long, Xingle); Wang, GM (Wang, Guimei); Zha, DL (Zha, Donglan)

来源出版物: ENERGY POLICY 卷: 168 文献号: 113128 DOI: 10.1016/j.enpol.2022.113128 出版年: SEP 2022

Web of Science 核心合集中的 "被引频次": 36

被引频次合计: 37

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 17 条, 共 29 条

标题: Regional innovation ability and its inequality: Measurements and dynamic decomposition

作者: Xu, AT (Xu, Aiting 徐蔼婷); Qiu, KY (Qiu, Keyang); Jin, CY (Jin, Canyang); Cheng, CJ (Cheng, Caijuan); Zhu, YH (Zhu, Yuhan 祝瑜晗)

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 180 文献号: 121713 DOI: 10.1016/j.techfore.2022.121713 Early Access Date: APR 2022

Published Date: 2022 JUL

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 35

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 18 条, 共 29 条

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

作者: Chen, TG (Chen, Tinggui 陈庭贵); Yin, XH (Yin, Xiaohua); Peng, LJ (Peng, Lijuan); Rong, JT (Rong, Jingtao); Yang, JJ (Yang, Jianjun); Cong, GD (Cong, Guodong 丛国栋)

来源出版物: AXIOMS 卷: 10 期: 2 文献号: 106 DOI: 10.3390/axioms10020106 出版年: JUN 2021

Web of Science 核心合集中的 "被引频次": 33

被引频次合计: 34

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 19 条, 共 29 条

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

作者: He, QZ (He, Qizhi 何启志); Zhang, X (Zhang, Xu); Xia, PF (Xia, Pingfan); Zhao, CY (Zhao, Chenyu 赵宸宇); Li, SB (Li, Shuangbo 李双博)

来源出版物: JOURNAL OF GLOBAL INFORMATION MANAGEMENT 卷: 31 期: 1 DOI: 10.4018/JGIM.319042 出版年: 2023

Web of Science 核心合集中的 "被引频次": 32

被引频次合计: 32

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 20 条, 共 29 条

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

作者: **Chen, TG (Chen, Tingui 陈庭贵)**; Peng, LJ (Peng, Lijuan); Yang, JJ (Yang, Jianjun); **Cong, GD (Cong, Guodong 丛国栋)**

来源出版物: MATHEMATICS 卷: 9 期: 12 文献号: 1341 DOI: 10.3390/math9121341

Published Date: 2021 JUN

Web of Science 核心合集中的 "被引频次": 31

被引频次合计: 31

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 21 条, 共 29 条

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

作者: Zhou, SR (Zhou, Shirong); **Xu, AC (Xu, Ancha 徐安察)**; Tang, YC (Tang, Yincai); Shen, LJ (Shen, Lijuan)

来源出版物: IEEE TRANSACTIONS ON RELIABILITY DOI: 10.1109/TR.2023.3263940 提前访问日期: APR 2023

Web of Science 核心合集中的 "被引频次": 26

被引频次合计: 26

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 22 条, 共 29 条

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

作者: **He, QZ (He, Qizhi 何启志)**; Tong, H (Tong, Hao); Liu, JB (Liu, Jia-Bao)

来源出版物: FRONTIERS IN PSYCHOLOGY 卷: 13 文献号: 843854 DOI: 10.3389/fpsyg.2022.843854 出版年: APR 6 2022

Web of Science 核心合集中的 "被引频次": 26

被引频次合计: 26

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PSYCHIATRY/PSYCHOLOGY

第 23 条, 共 29 条

标题: Higher-order moment risk connectedness and optimal investment strategies between international oil and commodity futures markets: Insights from the

作者: **Cui, JX (Cui, Jinxin 崔金鑫)**; Maghyereh, A (Maghyereh, Aktham)

来源出版物: INTERNATIONAL REVIEW OF FINANCIAL ANALYSIS 卷: 86 文献号: 102520 DOI: 10.1016/j.irfa.2023.102520 提前访问日期: JAN 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 25

被引频次合计: 25

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 24 条, 共 29 条

标题: Per capita CO2 emission inequality of China's urban and rural residential energy consumption: A Kaya-Theil decomposition

作者: **Luo, GF (Luo, Gangfei 罗刚飞)**; Balezentis, T (Balezentis, Tomas); Zeng, SZ (Zeng, Shouzhen)

来源出版物: JOURNAL OF ENVIRONMENTAL MANAGEMENT 卷: 331 文献号: 117265 DOI: 10.1016/j.jenvman.2023.117265 提前访问日期: JAN 2023 出版年: APR 1 2023

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 18

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 25 条, 共 29 条

标题: Accelerated green patent examination and innovation benefits: An analysis of private economic value and public environmental benefits

作者: **Xu, AT (Xu, Aiting 徐蔼婷)**; **Song, MY (Song, Miaoyuan)**; **Xu, SY (Xu, Shenyi)**; **Wang, WP (Wang, Wenpu)**

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 200 文献号: 123105 DOI: 10.1016/j.techfore.2023.123105 提前访问日期: DEC 2023 出版年: 2024 MAR

Web of Science 核心合集中的 "被引频次": 15

被引频次合计: 15

ESI 高被引论文: N

ESI 热点论文: Y

研究领域: SOCIAL SCIENCES, GENERAL

第 26 条, 共 29 条

标题: The driving influence of multidimensional urbanization on green total factor productivity in China: evidence from spatiotemporal analysis

作者: Wang, GM (Wang, Guimei); Salman, M (Salman, Muhammad)

来源出版物: ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH 卷: 30 期: 18

页: 52026-52048 DOI: 10.1007/s11356-023-25864-2 提前访问日期: FEB 2023 出版年: APR 2023

Web of Science 核心合集中的 "被引频次": 14

被引频次合计: 14

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 27 条, 共 29 条

标题: Regression analysis of clustered panel count data with additive mean models

作者: Wang, WW (Wang, Weiwei 王伟伟); Cui, ZY (Cui, Zhiyang); Chen, RJ (Chen, Ruijie); Wang, YJ (Wang, Yijun 汪懿君); Zhao, XB (Zhao, Xiaobing)

来源出版物: STATISTICAL PAPERS DOI: 10.1007/s00362-023-01511-3 提前访问日期: NOV 2023 出版年: 2023 NOV 28

Web of Science 核心合集中的 "被引频次": 10

被引频次合计: 10

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: MATHEMATICS

第 28 条, 共 29 条

标题: Examining the influence mechanism of artificial intelligence development on labor income share through numerical simulations

作者: Qian, C (Qian, Cheng); Zhu, C (Zhu, Chun); Huang, DH (Huang, Duen-Huang); **Zhang, SF (Zhang, Shangfeng 章上峰)**

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 188 文献号: 122315 DOI: 10.1016/j.techfore.2022.122315 提前访问日期: JAN 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 7

被引频次合计: 7

ESI 高被引论文: Y
ESI 热点论文: N
研究领域: SOCIAL SCIENCES, GENERAL

第 29 条, 共 29 条

标题: **Determinants and spatial spillover of inter-provincial carbon leakage in China: The perspective of economic cycles**

作者: **Zhang, CH (Zhang, Chonghui 张崇辉); Ji, JM (Ji, Jiamiao); Li, RT (Li, Runting); Zhang, DC (Zhang, Dongcai 张栋才); Streimikiene, D (Streimikiene, Dalia)**

来源出版物: **TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE** 卷: 194 文献号: 122678 DOI: 10.1016/j.techfore.2023.122678 提前访问日期: JUN 2023 出版年: 2023 SEP

Web of Science 核心合集中的 "被引频次": 7

被引频次合计: 7

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: **SOCIAL SCIENCES, GENERAL**

经济学院 (共 10 篇)

第 1 条, 共 10 条

标题: Ecological effects of new-type urbanization in China

作者: **Yu, BB (Yu, Binbin 于斌斌)**

来源出版物: **RENEWABLE & SUSTAINABLE ENERGY REVIEWS** 卷: 135 文献号: 110239
DOI: 10.1016/j.rser.2020.110239 出版年: JAN 2021

Web of Science 核心合集中的 "被引频次": 226

被引频次合计: 232

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: **ENGINEERING**

第 2 条, 共 10 条

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

作者: **Yang, XL (Yang, Xiaolei); He, LY (He, Lingyun); Xia, YF (Xia, Yufei); Chen, YF (Chen, Yufeng 陈宇峰)**

来源出版物: **ENERGY POLICY** 卷: 132 页: 156-166 DOI: 10.1016/j.enpol.2019.05.039 出版年: SEP 2019

Web of Science 核心合集中的 "被引频次": 184

被引频次合计: 188

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 3 条, 共 10 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, YF (Chen, Yufeng 陈宇峰)**; Miao, JF (Miao, Jiafeng); Zhu, ZT (Zhu, Zhitao)

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷: 318 文献号: 128543 DOI: 10.1016/j.jclepro.2021.128543 提前访问日期: AUG 2021 出版年: OCT 10 2021

Web of Science 核心合集中的 "被引频次": 149

被引频次合计: 153

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 4 条, 共 10 条

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

作者: **Yu, BB (Yu, Binbin 于斌斌)**

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 177 文献号: 121527 DOI: 10.1016/j.techfore.2022.121527 提前访问日期: JAN 2022 出版年: APR 2022

Web of Science 核心合集中的 "被引频次": 63

被引频次合计: 63

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 5 条, 共 10 条

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

作者: Chen, Y (Chen, Yi); Ge, Y (Ge, Ying); Yang, GF (Yang, Guofu); Wu, ZP (Wu, Zhaoping); Du, YY (Du, Yuanyuan); Mao, F (Mao, Feng); Liu, S (Liu, Shun); Xu, RH (Xu, Ronghua); Qu, ZL (Qu, Zelong); **Xu, B (Xu, Bin 许彬)**; Chang, J (Chang, Jie)

来源出版物: LANDSCAPE AND URBAN PLANNING 卷: 217 文献号: 104266 DOI: 10.1016/j.landurbplan.2021.104266 出版年: JAN 2022

Web of Science 核心合集中的 "被引频次": 54

被引频次合计: 56

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 6 条, 共 10 条

标题: Digital transformation and firm cost stickiness: Evidence from China

作者: Chen, YF (Chen, Yufeng 陈宇峰); Xu, J (Xu, Jing)

来源出版物: FINANCE RESEARCH LETTERS 卷: 52 DOI: 10.1016/j.frl.2022.103510

Early Access Date: NOV 2022 Published Date: 2023 MAR

Web of Science 核心合集中的 "被引频次": 47

被引频次合计: 47

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 7 条, 共 10 条

标题: Urban administrative hierarchy and urban land use efficiency: Evidence from Chinese cities

作者: Yu, BB (Yu, Binbin 于斌斌); Zhou, XR (Zhou, Xinru)

来源出版物: INTERNATIONAL REVIEW OF ECONOMICS & FINANCE 卷: 88 页: 178-195 DOI: 10.1016/j.iref.2023.06.033 提前访问日期: JUN 2023 出版年: NOV 2023

Web of Science 核心合集中的 "被引频次": 30

被引频次合计: 30

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 8 条, 共 10 条

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

作者: Li, DK (Li, Dongkun); Chen, YF (Chen, Yufeng 陈宇峰); Miao, JF (Miao, Jiafeng)

来源出版物: TELECOMMUNICATIONS POLICY 卷: 46 期: 1 文献号: 102229 DOI: 10.1016/j.telpol.2021.102229 提前访问日期: JAN 2022 出版年: FEB 2022

Web of Science 核心合集中的 "被引频次": 30

被引频次合计: 30

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 9 条, 共 10 条

标题: Does Supply Chain Finance (SCF) alleviate funding constraints of SMEs? Evidence

from China

作者: Lou, ZH (Lou, Zhaohui 楼朝晖); Xie, QZ (Xie, Qizhuo); Shen, JH (Shen, Jim Huangnan); Lee, CC (Lee, Chien-Chiang)

来源出版物: RESEARCH IN INTERNATIONAL BUSINESS AND FINANCE 卷: 67 文献号: 102157 DOI: 10.1016/j.ribaf.2023.102157 提前访问日期: NOV 2023 出版年: 2024 JAN 子辑: A

Web of Science 核心合集中的 "被引频次": 13

被引频次合计: 13

ESI 高被引论文: N

ESI 热点论文: Y

研究领域: ECONOMICS & BUSINESS

第 10 条, 共 10 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, YF (Chen, Yufeng 陈宇峰); Xu, J (Xu, Jing); Miao, JF (Miao, Jiafeng)

来源出版物: RESOURCES POLICY 卷: 81 文献号: 103296 DOI: 10.1016/j.resourpol.2023.103296 提前访问日期: JAN 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 13

被引频次合计: 13

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

金融学院 (共 2 篇)

第 1 条, 共 2 条

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

作者: He, XJ (He, Xin-Jiang); Lin, S (Lin, Sha 林莎)

来源出版物: JOURNAL OF FUTURES MARKETS 卷: 43 期: 5 页: 662-676 DOI: 10.1002/fut.22403 提前访问日期: FEB 2023 出版年: 2023 MAY

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 18

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 2 条, 共 2 条

标题: Policies for carbon-zero targets: Examining the spillover effects of renewable energy and patent applications on environmental quality in Europe

作者: Abban, OJ (Abban, Olivier Joseph); Xing, YH (Xing, Yao Hong); Nuta, AC (Nuta, Alina Cristina); Nuta, FM (Nuta, Florian Marcel); Borah, PS (Borah, Prasad Siba); Ofori, C (Ofori, Charles); Jing, YJ (Jing, Yao Jing)

来源出版物: ENERGY ECONOMICS 卷: 126 文献号: 106954 DOI: 10.1016/j.eneco.2023.106954 提前访问日期: AUG 2023 出版年: 2023 OCT

Web of Science 核心合集中的 "被引频次": 15

被引频次合计: 15

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: ECONOMICS & BUSINESS

食品与生物工程学院 (共 26 条)

第 1 条, 共 26 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, JAY (Cichero, Julie A. Y.); Lam, P (Lam, Peter); Steele, CM (Steele, Catriona M.); Hanson, B (Hanson, Ben); **Chen, JS (Chen, Jianshe 陈建设); Dantas, RO (Dantas, Roberto O.); Duivestein, J (Duivestein, Janice); Kayashita, J (Kayashita, Jun); Lecko, C (Lecko, Caroline); Murray, J (Murray, Joseph); Pillay, M (Pillay, Mershen); Riquelme, L (Riquelme, Luis); Stanschus, S (Stanschus, Soenke)**

来源出版物: DYSPHAGIA 卷: 32 期: 2 页: 293-314 DOI: 10.1007/s00455-016-9758-y 出版年: APR 2017

Web of Science 核心合集中的 "被引频次": 462

被引频次合计: 511

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CLINICAL MEDICINE

第 2 条, 共 26 条

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

作者: Steele, CM (Steele, Catriona M.); Alsanei, WA (Alsanei, Woroud Abdulrahman); Ayanikalath, S (Ayanikalath, Sona); Barbon, CEA (Barbon, Carly E. A.); **Chen, JS (Chen, Jianshe 陈建设); Cichero, JAY (Cichero, Julie A. Y.); Coutts, K (Coutts, Kim); Dantas, RO (Dantas, Roberto O.); Duivestein, J (Duivestein, Janice); Giosa, L (Giosa, Lidia); Hanson, B (Hanson, Ben); Lam, P (Lam,**

Peter); Lecko, C (Lecko, Caroline); Leigh, C (Leigh, Chelsea); Nagy, A (Nagy, Ahmed); Namasivayam, AM (Namasivayam, Ashwini M.); Nascimento, WV (Nascimento, Weslania V.); Odendaal, I (Odendaal, Inge); Smith, CH (Smith, Christina H.); Wang, H (Wang, Helen)

来源出版物: DYSPHAGIA 卷: 30 期: 1 页: 2-26 DOI: 10.1007/s00455-014-9578-x 出版年: FEB 2015

Web of Science 核心合集中的 "被引频次": 336

被引频次合计: 376

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CLINICAL MEDICINE

第 3 条, 共 26 条

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

作者: Wang, AR (Wang, Anran); Ran, C (Ran, Chao); **Wang, YB (Wang, Yanbo 王彦波)**; Zhang, Z (Zhang, Zhen); Ding, QW (Ding, Qianwen); Yang, YL (Yang, Yalin); Olsen, RE (Olsen, Rolf Erik); Ringo, E (Ringo, Einar); Bindelle, J (Bindelle, Jerome); Zhou, ZG (Zhou, Zhigang)

来源出版物: FISH & SHELLFISH IMMUNOLOGY 卷: 86 页: 734-755 DOI: 10.1016/j.fsi.2018.12.026 出版年: MAR 2019

Web of Science 核心合集中的 "被引频次": 196

被引频次合计: 219

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PLANT & ANIMAL SCIENCE

第 4 条, 共 26 条

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

作者: **Zhou, JR (Zhou, Jinru 周瑾茹)**; Qi, QQ (Qi, Qinqin); **Wang, C (Wang, Chong 王翀)**; Qian, YF (Qian, Yifan); Liu, GM (Liu, Guangming); **Wang, YB (Wang, Yanbo 王彦波)**; **Fu, LL (Fu, Linglin 傅玲琳)**

来源出版物: BIOSENSORS & BIOELECTRONICS 卷: 142 文献号: 111449 DOI: 10.1016/j.bios.2019.111449 出版年: OCT 1 2019

Web of Science 核心合集中的 "被引频次": 191

被引频次合计: 205

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 5 条, 共 26 条

标题: Dietary protein-phenolic interactions: characterization, biochemical-physiological

consequences, and potential food applications

作者: **Zhang, QZ (Zhang, Qiaozhi 张巧智)**; Cheng, ZZ (Cheng, Zhouzhou); **Wang, YB (Wang, Yanbo 王彦波)**; **Fu, LL (Fu, Linglin 傅玲琳)**

来源出版物: CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION 卷: 61 期: 21
页: 3589-3615 DOI: 10.1080/10408398.2020.1803199 提前访问日期: AUG 2020 出版年:
NOV 25 2021

Web of Science 核心合集中的 "被引频次": 151

被引频次合计: 156

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: : AGRICULTURAL SCIENCES

第 6 条, 共 26 条

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

作者: **Liu, WL (Liu, Weilin 刘玮琳)**; Jin, YY (Jin, Yangyi); Wilde, PJ (Wilde, Peter J.); Hou, YY (Hou, Yingying); Wang, YP (Wang, Yanping); **Han, JZ (Han, Jianzhong 韩剑众)**

来源出版物: CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION 卷: 61 期: 16
页: 2742-2755 DOI: 10.1080/10408398.2020.1784841 提前访问日期: JUN 2020 出版年:
SEP 8 2021

Web of Science 核心合集中的 "被引频次": 136

被引频次合计: 142

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 7 条, 共 26 条

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

作者: Mishyna, M (Mishyna, Maryia); **Chen, JS (Chen, Jianshe 陈建设)**; Benjamin, O (Benjamin, Ofir)

来源出版物: TRENDS IN FOOD SCIENCE & TECHNOLOGY 卷: 95 页: 141-148 DOI:
10.1016/j.tifs.2019.11.016 出版年: JAN 2020

Web of Science 核心合集中的 "被引频次": 120

被引频次合计: 127

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 8 条, 共 26 条

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

作者: Tan, C (Tan, Chen); **McClements, DJ (McClements, David Julian)**

来源出版物: FOODS 卷: 10 期: 4 文献号: 812 DOI: 10.3390/foods10040812 出版年: APR 2021

Web of Science 核心合集中的 "被引频次": 112

被引频次合计: 117

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 9 条, 共 26 条

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

作者: Choi, SJ (Choi, Seung Jun); **McClements, DJ (McClements, David Julian)**

来源出版物: FOOD SCIENCE AND BIOTECHNOLOGY 卷: 29 期: 2 页: 149-168 DOI: 10.1007/s10068-019-00731-4 Early Access Date: JAN 2020 Published Date: 2020 FEB

Web of Science 核心合集中的 "被引频次": 110

被引频次合计: 118

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 10 条, 共 26 条

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

作者: Wang, J (Wang, Jing); **Chen, Y (Chen, Yong 陈勇)**; Zhong, H (Zhong, Hao); Chen, F (Chen, Fang); Regenstein, J (Regenstein, Joe); Hu, XS (Hu, Xiaosong); Cai, LY (Cai, Luyun); Feng, FQ (Feng, Fengqin)

来源出版物: CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION 卷: 62 期: 14 页: 3979-3989 DOI: 10.1080/10408398.2021.1874287 提前访问日期: JAN 2021 出版年: AUG 6 2022

Web of Science 核心合集中的 "被引频次": 108

被引频次合计: 117

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 11 条, 共 26 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, CY (Xiang, Chuyue); Gao, J (Gao, Jian); Ye, HX (Ye, Haoxin); **Ren, GR (Ren, Gerui 任格瑞)**; **Ma, XJ (Ma, Xiangjuan 马香娟)**; **Xie, HJ (Xie, Hujun 谢湖均)**; Fang, S (Fang, Sheng 房升); Lei, QF (Lei, Qunfang); Fang, WJ (Fang, Wenjun)

来源出版物: FOOD HYDROCOLLOIDS 卷: 106 文献号: 105926 DOI: 10.1016/j.foodhyd.2020.105926 出版年: SEP 2020

Web of Science 核心合集中的 "被引频次": 107

被引频次合计: 109

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 12 条, 共 26 条

标题: Production, bioactive properties, and potential applications of fish protein hydrolysates: Developments and challenges

作者: Gao, RC (Gao, Ruichang); Yu, QQ (Yu, Qingqing); Shen, Y (Shen, Yang); Chu, Q (Chu, Qian); Chen, G (Chen, Ge); Fen, SY (Fen, Siyu); Yang, MX (Yang, Mingxuan); Yuan, L (Yuan, Li); **McClements, DJ (McClements, David Julian)**; Sun, QC (Sun, Quancai)

来源出版物: TRENDS IN FOOD SCIENCE & TECHNOLOGY 卷: 110 页: 687-699 DOI: 10.1016/j.tifs.2021.02.031 提前访问日期: FEB 2021 出版年: APR 2021

Web of Science 核心合集中的 "被引频次": 98

被引频次合计: 100

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 13 条, 共 26 条

标题: Explore the interaction mechanism between zein and EGCG using multi-spectroscopy and molecular dynamics simulation methods

作者: Liu, CZ (Liu, Chengzhi); Lv, N (Lv, Nan); **Ren, GR (Ren, Gerui 任格瑞)**; Wu, RB (Wu, Ruibo); Wang, BJ (Wang, Binju); Cao, ZX (Cao, Zexing); **Xie, HJ (Xie, Hujun 谢湖均)**

来源出版物: FOOD HYDROCOLLOIDS 卷: 120 文献号: 106906 DOI: 10.1016/j.foodhyd.2021.106906 提前访问日期: JUN 2021 出版年: NOV 2021

Web of Science 核心合集中的 "被引频次": 89

被引频次合计: 91

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 14 条, 共 26 条

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

作者: Zhou, HL (Zhou, Hualu); Hu, YY (Hu, Yuying); Tan, YB (Tan, Yunbing); Zhang, ZY (Zhang, Zhiyun); **McClements, DJ (McClements, David Julian)**

来源出版物: FOOD CHEMISTRY 卷: 364 文献号: 130439 DOI: 10.1016/j.foodchem.2021.130439 提前访问日期: JUN 2021 出版年: DEC 1 2021

Web of Science 核心合集中的 "被引频次": 74

被引频次合计: 77

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 15 条, 共 26 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, M (Shahbazi, Mahdiyar); Jäger, H (Jaeger, Henry); Ettelaie, R (Ettelaie, Rammile); **Chen, JS (Chen, Jianshe 陈建设)**

来源出版物: FOOD HYDROCOLLOIDS 卷: 120 文献号: 106967 DOI: 10.1016/j.foodhyd.2021.106967 提前访问日期: JUN 2021 出版年: NOV 2021

Web of Science 核心合集中的 "被引频次": 73

被引频次合计: 74

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 16 条, 共 26 条

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

作者: Mo, XP (Mo, Xiepeng); Peng, XL (Peng, Xinling); Liang, XR (Liang, Xianrui); **Fang, S (Fang, Sheng 房升); Xie, HJ (Xie, Hujun 谢湖均); Chen, J (Chen, Jie 陈杰); Meng, YC (Meng, Yuecheng 孟岳成)**

来源出版物: FOOD HYDROCOLLOIDS 卷: 113 文献号: 106506 DOI: 10.1016/j.foodhyd.2020.106506 出版年: APR 2021

Web of Science 核心合集中的 "被引频次": 68

被引频次合计: 71

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 17 条, 共 26 条

标题: **Electronic tongue and electronic nose for food quality and safety**

作者: Lu, L (Lu, Lin); Hu, ZQ (Hu, Zhanqiang); Hu, XQ (Hu, Xianqiao); Li, D (Li, Dan); Tian, SY (Tian, Shiyi 田师一)

来源出版物: **FOOD RESEARCH INTERNATIONAL** 卷: 162 文献号: 112214 DOI: 10.1016/j.foodres.2022.112214 Early Access Date: NOV 2022 Published Date: 2022 DEC 子辑: B

Web of Science 核心合集中的 "被引频次": 39

被引频次合计: 40

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: AGRICULTURAL SCIENCES

第 18 条, 共 26 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, S (Ahmadi, Shokouh); Yu, CX (Yu, Chengxiao); **Zaeim, D (Zaeim, Davood)**; Wu, DM (Wu, Dongmei); Hu, XX (Hu, Xinxin); Ye, XQ (Ye, Xingqian); Chen, SG (Chen, Shiguo)

来源出版物: **FOOD HYDROCOLLOIDS** 卷: 126 文献号: 107477 DOI: 10.1016/j.foodhyd.2021.107477 提前访问日期: JAN 2022 出版年: MAY 2022

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 37

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 19 条, 共 26 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, XC (Wu, Xiaochuan); Hu, QY (Hu, Qiuyun); Liang, XR (Liang, Xianrui); **Fang, S (Fang, Sheng 房升)**

来源出版物: **FOOD CHEMISTRY** 卷: 391 文献号: 133288 DOI: 10.1016/j.foodchem.2022.133288 提前访问日期: MAY 2022 出版年: OCT 15 2022

Web of Science 核心合集中的 "被引频次": 32

被引频次合计: 32

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 20 条, 共 26 条

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

作者: **Ren, GR (Ren, Gerui 任格瑞)**; Shi, JY (Shi, Jieyu); Huang, SJ (Huang, Sijie); Liu, CZ (Liu, Chengzhi); Ni, FF (Ni, Fangfang); He, Y (He, Ying); Luo, X (Luo, Xin); Li, T (Li, Ting); Song, YL (Song, Yuling); **Huang, M (Huang, Min 黄敏)**; **Xie, HJ (Xie, Hujun 谢湖均)**

来源出版物: FOOD CHEMISTRY 卷: 374 文献号: 131612 DOI: 10.1016/j.foodchem.2021.131612 提前访问日期: JAN 2022 出版年: APR 16 2022

Web of Science 核心合集中的 "被引频次": 30

被引频次合计: 30

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 21 条, 共 26 条

标题: Correlation between interfacial layer properties and physical stability of food emulsions: current trends, challenges, strategies, and further perspectives

作者: Cai, ZX (Cai, Zhixiang); Wei, Y (Wei, Yue); Shi, AM (Shi, Aimin); Zhong, J (Zhong, Jian); **Rao, PF (Rao, Pingfan 饶平凡)**; Wang, Q (Wang, Qiang); Zhang, HB (Zhang, Hongbin)

来源出版物: ADVANCES IN COLLOID AND INTERFACE SCIENCE 卷: 313 文献号: 102863 DOI: 10.1016/j.cis.2023.102863 提前访问日期: MAR 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 23

被引频次合计: 23

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 22 条, 共 26 条

标题: Sphorolipids: A comprehensive review on properties and applications

作者: Pal, S (Pal, Srija); Chatterjee, N (Chatterjee, Niloy); Das, AK (Das, Arun K.); **McClements, DJ (McClements, David Julian)**; Dhar, P (Dhar, Pubali)

来源出版物: ADVANCES IN COLLOID AND INTERFACE SCIENCE 卷: 313 文献号: 102856 DOI: 10.1016/j.cis.2023.102856 提前访问日期: FEB 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 19

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 23 条, 共 26 条

标题: Applications of the INFOGEST In Vitro Digestion Model to Foods: A Review

作者: Zhou, HL (Zhou, Hualu); Tan, YB (Tan, Yunbing); McClements, DJ (McClements, David Julian)

来源出版物: ANNUAL REVIEW OF FOOD SCIENCE AND TECHNOLOGY 卷: 14 页: 135-156 DOI: 10.1146/annurev-food-060721-012235 出版年: 2023

Web of Science 核心合集中的 "被引频次": 14

被引频次合计: 14

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 24 条, 共 26 条

标题: Effects of mixed fermentation of different lactic acid bacteria and yeast on phytic acid degradation and flavor compounds in sourdough

作者: Fang, LP (Fang, Luping); Wang, WJ (Wang, Weijun); Dou, ZX (Dou, Zhixia); Chen, J (Chen, Jie 陈杰); Meng, YC (Meng, Yuecheng 孟岳成); Cai, LQ (Cai, Liqin); Li, YH (Li, Yanhua 李延华)

来源出版物: LWT-FOOD SCIENCE AND TECHNOLOGY 卷: 174 文献号: 114438 DOI: 10.1016/j.lwt.2023.114438 提前访问日期: JAN 2023 出版年: 2023 JAN 15

Web of Science 核心合集中的 "被引频次": 12

被引频次合计: 13

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 25 条, 共 26 条

标题: Modification of textural attributes of potato protein gels using salts, polysaccharides, and transglutaminase: Development of plant-based foods

作者: Zhou, HL (Zhou, Hualu); Hu, XY (Hu, Xiaoyan); Xiang, XK (Xiang, Xiaoke); McClements, DJ (McClements, David Julian)

来源出版物: FOOD HYDROCOLLOIDS 卷: 144 文献号: 108909 DOI: 10.1016/j.foodhyd.2023.108909 提前访问日期: JUN 2023 出版年: 2023 NOV

Web of Science 核心合集中的 "被引频次": 12

被引频次合计: 12

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 26 条, 共 26 条

标题: Self-assembly of plant polyphenols-grafted soy proteins to manufacture a highly stable antioxidative Pickering emulsion gel for direct-ink-write 3D printing

作者: Mohammadi, A (Mohammadi, Adeleh); Kashi, PA (Kashi, Peyman Asghartabar); Kashiri, M (Kashiri, Mahboobeh); Bagheri, A (Bagheri, Amirhossein); **Chen, JS (Chen, Jianshe 陈建设)**; Ettelaie, R (Ettelaie, Rammile); Jager, H (Jager, Henry); Shahbazi, M (Shahbazi, Mahdiyar)

来源出版物: FOOD HYDROCOLLOIDS 卷: 142 文献号: 108851 DOI: 10.1016/j.foodhyd.2023.108851 提前访问日期: MAY 2023 出版年: SEP 2023

Web of Science 核心合集中的 "被引频次": 10

被引频次合计: 10

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

环境科学与工程学院 (共 25 篇)

第 1 条, 共 25 条

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

作者: Xie, PC (Xie, Pengchao); Ma, J (Ma, Jun); Liu, W (Liu, Wei); Zou, J (Zou, Jing); Yue, SYC (Yue, Siyang); **Li, X (Li, Xuchun 李旭春)**; Wiesner, MR (Wiesner, Mark R.); Fang, JY (Fang, Jingyun)

来源出版物: WATER RESEARCH 卷: 69 页: 223-233 DOI: 10.1016/j.watres.2014.11.029 出版年: FEB 1 2015

Web of Science 核心合集中的 "被引频次": 454

被引频次合计: 512

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 2 条, 共 25 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, K (Wang, Kun); **Yin, J (Yin, Jun 殷峻)**; **Shen, DS (Shen, Dongsheng 沈东升)**; **Li, N (Li, Na 李娜)**

来源出版物: BIORESOURCE TECHNOLOGY 卷: 161 页: 395-401 DOI:

10.1016/j.biortech.2014.03.088 出版年: JUN 2014

Web of Science 核心合集中的 "被引频次": 410

被引频次合计: 444

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 3 条, 共 25 条

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

作者: **Wang, Q (Wang, Qi 王齐)**; Gao, QY (Gao, Qiaoyuan); Al-Enizi, AM (Al-Enizi, Abdullah M.); Nafady, A (Nafady, Ayman); Ma, SQ (Ma, Shengqian)

来源出版物: INORGANIC CHEMISTRY FRONTIERS 卷: 7 期: 2 页: 300-339 DOI: 10.1039/c9qi01120j 出版年: JAN 21 2020

Web of Science 核心合集中的 "被引频次": 407

被引频次合计: 417

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 4 条, 共 25 条

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

作者: Zhao, HY (Zhao, Haiyang); Qiu, S (Qiu, Shi); **Wu, LG (Wu, Liguang 吴礼光)**; Zhang, L (Zhang, Lin); Chen, HL (Chen, Huanlin); Gao, CJ (Gao, Congjie)

来源出版物: JOURNAL OF MEMBRANE SCIENCE 卷: 450 页: 249-256 DOI: 10.1016/j.memsci.2013.09.014 出版年: JAN 15 2014

Web of Science 核心合集中的 "被引频次": 365

被引频次合计: 394

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 5 条, 共 25 条

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

作者: Cheng, Y (Cheng, Yan); He, HJ (He, Huijun); **Yang, CP (Yang, Chunping 杨春平)**; Zeng, GM (Zeng, Guangming); Li, X (Li, Xiang); Chen, H (Chen, Hong); Yu, GL (Yu, Guanlong)

来源出版物: BIOTECHNOLOGY ADVANCES 卷: 34 期: 6 页: 1091-1102 DOI: 10.1016/j.biotechadv.2016.06.007 出版年: NOV 1 2016

Web of Science 核心合集中的 "被引频次": 305

被引频次合计: 327

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: BIOLOGY & BIOCHEMISTRY

第 6 条, 共 25 条

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

作者: He, HJ (He, Huijun); Chen, YJ (Chen, Yujuan); Li, X (Li, Xiang); Cheng, Y (Cheng, Yan);

Yang, CP (Yang, Chunping 杨春平); Zeng, GM (Zeng, Guangming)

来源出版物: INTERNATIONAL BIODETERIORATION & BIODEGRADATION 卷: 119 特

刊: SI 页: 520-527 DOI: 10.1016/j.ibiod.2016.10.007 出版年: APR 2017

Web of Science 核心合集中的 "被引频次": 262

被引频次合计: 291

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 7 条, 共 25 条

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

作者: Wu, ZH (Wu, Zihao); Fang, JY (Fang, Jingyun); Xiang, YY (Xiang, Yingying); Shang, C (Shang, Chii); **Li, XC (Li, Xuchun 李旭春)**; Meng, FG (Meng, Fangang); Yang, X (Yang, Xin)

来源出版物: WATER RESEARCH 卷: 104 页: 272-282 DOI: 10.1016/j.watres.2016.08.011

出版年: NOV 1 2016

Web of Science 核心合集中的 "被引频次": 261

被引频次合计: 295

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 8 条, 共 25 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, KH (Guo, Kaiheng); Wu, ZH (Wu, Zihao); Yan, SW (Yan, Shuwen); Yao, B (Yao, Bo); Song, WH (Song, Weihua); Hua, ZC (Hua, Zhechao); Zhang, XW (Zhang, Xuwen); Kong, XJ (Kong, Xiujuan); **Li, XC (Li, Xuchun 李旭春)**; Fang, JY (Fang, Jingyun)

来源出版物: WATER RESEARCH 卷: 147 页: 184-194 DOI: 10.1016/j.watres.2018.08.048

出版年: DEC 15 2018

Web of Science 核心合集中的 "被引频次": 259

被引频次合计: 280

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 9 条, 共 25 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, BH (Xie, Bihuang); Shan, C (Shan, Chao); Xu, Z (Xu, Zhe); **Li, XC (Li, Xuchun 李旭春)**; Zhang, XL (Zhang, Xiaolin); Chen, JJ (Chen, Jiajia); Pan, BC (Pan, Bingcai)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 308 页: 791-797 DOI: 10.1016/j.cej.2016.09.123 出版年: JAN 15 2017

Web of Science 核心合集中的 "被引频次": 241

被引频次合计: 253

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 10 条, 共 25 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, SH (Wu, Shaohua); He, HJ (He, Huijun); Li, X (Li, Xiang); **Yang, CP (Yang, Chunping 杨春平)**; Zeng, GM (Zeng, Guangming); Wu, B (Wu, Bin); **He, SY (He, Shanying 何闪英)**; Lu, L (Lu, Li)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 341 页: 126-136 DOI: 10.1016/j.cej.2018.01.136 出版年: JUN 1 2018

Web of Science 核心合集中的 "被引频次": 221

被引频次合计: 234

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 11 条, 共 25 条

标题: Morphological and Physiological Responses of Plants to Cadmium Toxicity: A Review

作者: **He, SY (He Shanying 何闪英)**; Yang, XE (Yang Xiaoe); He, Z (He, Zhenli); Baligar, VC (Baligar, Virupax C.)

来源出版物: PEDOSPHERE 卷: 27 期: 3 特刊: SI 页: 421-438 DOI: 10.1016/S1002-0160(17)60339-4 出版年: JUN 2017

Web of Science 核心合集中的 "被引频次": 219

被引频次合计: 243

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 12 条, 共 25 条

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

作者: Wu, SH (Wu, Shaohua); Li, HR (Li, Huiru); Li, X (Li, Xiang); He, HJ (He, Huijun); **Yang, CP (Yang, Chunping 杨春平)**

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 353 页: 533-541 DOI: 10.1016/j.cej.2018.06.133 出版年: DEC 1 2018

Web of Science 核心合集中的 "被引频次": 183

被引频次合计: 193

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 13 条, 共 25 条

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

作者: Wang, H (Wang, Huan); Xi, H (Xi, Hao); Xu, LL (Xu, Linling); Jin, MK (Jin, Mingkang); **Zhao, WL (Zhao, Wenlu 赵雯璐); Liu, HJ (Liu, Huijun 刘惠君)**

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷: 788 文献号: 147819 DOI: 10.1016/j.scitotenv.2021.147819 提前访问日期: MAY 2021 出版年: SEP 20 2021

Web of Science 核心合集中的 "被引频次": 146

被引频次合计: 157

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 14 条, 共 25 条

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

作者: Fu, YJ (Fu, Yangjie); Zhang, KJ (Zhang, Kejie); **Zhang, Y (Zhang, Yi 张轶); Cong, YQ (Cong, Yanqing 丛燕青); Wang, Q (Wang, Qi 王齐)**

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 412 文献号: 128722 DOI: 10.1016/j.cej.2021.128722 提前访问日期: FEB 2021 出版年: MAY 15 2021

Web of Science 核心合集中的 "被引频次": 123

被引频次合计: 127

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 15 条, 共 25 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, YJ (Fu, Yangjie); Tan, M (Tan, Meng); Guo, ZL (Guo, Zhonglu); Hao, DR (Hao, Derek); Xu, YR (Xu, Youran); **Du, H (Du, Hao 杜豪)**; Zhang, C (Zhang, Chao); Guo, JY (Guo, Jiayun); **Li, Q (Li, Qiang 李强)**; **Wang, Q (Wang, Qi 王齐)**

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 452 文献号: 139417 DOI: 10.1016/j.cej.2022.139417 提前访问日期: SEP 2022 子辑: 3 出版年: JAN 15 2023

Web of Science 核心合集中的 "被引频次": 81

被引频次合计: 82

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 16 条, 共 25 条

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

作者: Guo, JY (Guo, Jiayun); Ma, DG (Ma, Dongge); Sun, FL (Sun, Fulin); Zhuang, GL (Zhuang, Guilin); **Wang, Q (Wang, Qi 王齐)**; Al-Enizi, AM (Al-Enizi, Abdullah M.); Nafady, A (Nafady, Ayman); Ma, SQ (Ma, Shengqian)

来源出版物: SCIENCE CHINA-CHEMISTRY 卷: 65 期: 9 页: 1704-1709 DOI: 10.1007/s11426-022-1350-1 提前访问日期: AUG 2022 出版年: SEP 2022

Web of Science 核心合集中的 "被引频次": 78

被引频次合计: 79

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 17 条, 共 25 条

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

作者: Zheng, SZ (Zheng, Shuzhen); **Du, H (Du, Hao 杜豪)**; Yang, LX (Yang, Lingxuan); Tan, M (Tan, Meng); Li, NY (Li, Ningyi); Fu, YJ (Fu, Yangjie); Hao, DR (Hao, Derek); Wang, Q (Wang, Qi 王齐)

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷: 447 文献号: 130849 DOI: 10.1016/j.jhazmat.2023.130849 提前访问日期: JAN 2023 出版年: APR 5 2023

Web of Science 核心合集中的 "被引频次": 72

被引频次合计: 72

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 18 条, 共 25 条

标题: Plasmonic Ag modified Ag₃VO₄/AgPMo S-scheme heterojunction photocatalyst for boosted Cr(VI) reduction under visible light: Performance and mechanism

作者: **Du, H (Du, Hao 杜豪)**; Li, NY (Li, Ningyi); Yang, L (Yang, Lingxuan); **Li, Q (Li, Qiang 李强)**; **Yang, GX (Yang, Guoxiang 杨国详)**; **Wang, Q (Wang, Qi 王齐)**

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 304 DOI: 10.1016/j.seppur.2022.122204 Early Access Date: OCT 2022 Published Date: 2023 JAN 1

Web of Science 核心合集中的 "被引频次": 58

被引频次合计: 58

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 19 条, 共 25 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

Wang, Q (Wang, Qi 王齐); Wang, LY (Wang, Longyang); Zheng, SZ (Zheng, Shuzhen); Tan, M (Tan, Meng); Yang, LX (Yang, Lingxuan); Fu, YJ (Fu, Yangjie); **Li, Q (Li, Qiang 李强)**; **Du, H (Du, Hao 杜豪)**; **Yang, GX (Yang, Guoxiang 杨国详)**

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷: 451 文献号: 131149 DOI: 10.1016/j.jhazmat.2023.131149 提前访问日期: MAR 2023 出版年: JUN 5 2023

Web of Science 核心合集中的 "被引频次": 57

被引频次合计: 57

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 20 条, 共 25 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, JS (Dai, Jingsong); **Feng, HJ (Feng, Huajun 冯华军)**; Shi, KF (Shi, Kefan); **Ma, XJ**

(**Ma, Xiangjuan** 马香娟); Yan, Y (Yan, Yan); Ye, L (Ye, Ling); **Xia, YJ (Xia, Yijing** 夏伊静)

来源出版物: CHEMOSPHERE 卷: 307 文献号: 135833 DOI: 10.1016/j.chemosphere.2022.135833 提前访问日期: AUG 2022 子辑: 2 出版年: NOV 2022

Web of Science 核心合集中的 "被引频次": 56

被引频次合计: 58

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 21 条, 共 25 条

标题: Multi-functional Ag/Ag₃PO₄/AgPMo with S-scheme heterojunction for boosted photocatalytic performance

作者: Fu, YJ (Fu, Yangjie); Xu, YR (Xu, Youran); Mao, YJ (Mao, Yanjie); Tan, M (Tan, Meng); He, Q (He, Qin); Mao, HX (Mao, Huixiu); **Du, H (Du, Hao 杜豪)**; Hao, DR (Hao, Derek); **Wang, Q (Wang, Qi 王齐)**

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 317 文献号: 123922 DOI: 10.1016/j.seppur.2023.123922 提前访问日期: APR 2023 出版年: JUL 15 2023

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 35

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 22 条, 共 25 条

标题: The construction of p-n heterojunction for enhancing photocatalytic performance in environmental application: A review

作者: Che, L (Che, Lin); Pan, JL (Pan, Jialu); Cai, KX (Cai, Kexin); **Cong, YQ (Cong, Yanqing 丛燕青)**; **Lv, SW (Lv, Shi-Wen 吕诗文)**

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 315 文献号: 123708 DOI: 10.1016/j.seppur.2023.123708 提前访问日期: MAR 2023 出版年: JUN 15 2023

Web of Science 核心合集中的 "被引频次": 32

被引频次合计: 32

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 23 条, 共 25 条

标题: Ferric-ellaglate complex: A promising multifunctional photocatalyst

作者: Xue, B (Xue, Biao); **Li, Q (Li, Qiang 李强)**; Wang, LY (Wang, Longyang); Deng, M (Deng, Man); Zhou, H (Zhou, Hao); Li, NY (Li, Ningyi); Tan, M (Tan, Meng); Hao, DR (Hao, Derek); **Du, H (Du, Hao 杜豪)**; **Wang, Q (Wang, Qi 王齐)**

来源出版物: CHEMOSPHERE 卷: 332 文献号: 138829 DOI: 10.1016/j.chemosphere.2023.138829 提前访问日期: MAY 2023 出版年: AUG 2023

Web of Science 核心合集中的 "被引频次": 29

被引频次合计: 29

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 24 条, 共 25 条

标题: Generation mechanism of singlet oxygen from the interaction of peroxymonosulfate and chloride in aqueous systems

作者: Wang, AN (Wang, Anna); Zhu, BZ (Zhu, Ben-Zhan); Huang, CH (Huang, Chun-Hua); Zhang, WX (Zhang, Wei-Xian); Wang, MY (Wang, Mengye); **Li, XC (Li, Xuchun 李旭春)**; Ling, L (Ling, Li); Ma, J (Ma, Jun); Fang, JY (Fang, Jingyun)

来源出版物: WATER RESEARCH 卷: 235 文献号: 119904 DOI: 10.1016/j.watres.2023.119904 提前访问日期: MAR 2023 出版年: MAY 15 2023

Web of Science 核心合集中的 "被引频次": 29

被引频次合计: 29

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 25 条, 共 25 条

标题: Deciphering basic and key traits of antibiotic resistome in influent and effluent of hospital wastewater treatment systems

作者: **Zhu, L (Zhu, Lin 朱琳)**; Yuan, L (Yuan, Ling); Shuai, XY (Shuai, Xin-Yi); Lin, ZJ (Lin, Ze-Jun); Sun, YJ (Sun, Yu-Jie); Zhou, ZC (Zhou, Zhen-Chao); Meng, LX (Meng, Ling-Xuan); Ju, F (Ju, Feng); Chen, H (Chen, Hong)

来源出版物: WATER RESEARCH 卷: 231 文献号: 119614 DOI: 10.1016/j.watres.2023.119614 提前访问日期: JAN 2023 出版年: MAR 1 2023

Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 19

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

信息与工程学院（共 2 篇）

第 1 条，共 2 条

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

作者: Wang, Y (Wang, Yang); Yu, JY (Yu, Jianyu); Mao, YF (Mao, Yi-Fei); Chen, J (Chen, Ji); Wang, S (Wang, Suo); Chen, HZ (Chen, Hua-Zhou); **Zhang, Y (Zhang, Yi 张毅)**; Wang, SY (Wang, Si-Yi); Chen, XJ (Chen, Xinjie); Li, T (Li, Tao); Zhou, L (Zhou, Lin); Ma, RM (Ma, Ren-Min); Zhu, SN (Zhu, Shining); Cai, WS (Cai, Wenshan); Zhu, J (Zhu, Jia)

来源出版物: NATURE 卷: 581 期: 7809 页: 401-+ DOI: 10.1038/s41586-020-2306-9 出版年: MAY 28 2020

Web of Science 核心合集中的 "被引频次": 119

被引频次合计: 128

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PHYSICS

第 2 条，共 2 条

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

作者: Alkhodair, SA (Alkhodair, Sarah A.); Ding, SHH (Ding, Steven H. H.); Fung, BCM (Fung, Benjamin C. M.); **Liu, JQ (Liu, Junqiang 刘君强)**

来源出版物: INFORMATION PROCESSING & MANAGEMENT 卷: 57 期: 2 文献号: 102018 DOI: 10.1016/j.ipm.2019.02.016 出版年: MAR 2020

Web of Science 核心合集中的 "被引频次": 105

被引频次合计: 110

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

计算机科学与技术学院（共 16 篇）

第 1 条，共 16 条

标题: LSTM-based traffic flow prediction with missing data

作者: **Tian, Y (Tian, Yan 田彦)**; Zhang, KL (Zhang, Kaili); Li, JY (Li, Jianyuan); Lin, XX (Lin, Xianxuan); **Yang, BL (Yang, Bailin 杨柏林)**

来源出版物: NEUROCOMPUTING 卷: 318 页: 297-305 DOI: 10.1016/j.neucom.2018.08.067 出版年: NOV 27 2018

Web of Science 核心合集中的 "被引频次": 300

被引频次合计: 332

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 2 条, 共 16 条

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

作者: Zhu, XF (Zhu, Xiaofeng); Li, XL (Li, Xuelong); Zhang, SC (Zhang, Shichao)

来源出版物: IEEE TRANSACTIONS ON CYBERNETICS 卷: 46 期: 2 特刊: SI 页: 450-461 DOI: 10.1109/TCYB.2015.2403356 出版年: FEB 2016

Web of Science 核心合集中的 "被引频次": 266

被引频次合计: 289

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 3 条, 共 16 条

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

作者: Zhu, XF (Zhu, Xiaofeng); Li, XL (Li, Xuelong); Zhang, SC (Zhang, Shichao); **Ju, CH (Ju, Chunhua 琚春华)**; Wu, XD (Wu, Xindong)

来源出版物: IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS 卷: 28 期: 6 页: 1263-1275 DOI: 10.1109/TNNLS.2016.2521602 出版年: JUN 2017

Web of Science 核心合集中的 "被引频次": 261

被引频次合计: 279

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 4 条, 共 16 条

标题: Traffic flow prediction using LSTM with feature enhancement

作者: **Yang, BL (Yang, Bailin 杨柏林)**; Sun, SL (Sun, Shulin); Li, JY (Li, Jianyuan); Lin, XX (Lin, Xianxuan); **Tian, Y (Tian, Yan 田彦)**

来源出版物: NEUROCOMPUTING 卷: 332 页: 320-327 DOI: 10.1016/j.neucom.2018.12.016 出版年: MAR 7 2019

Web of Science 核心合集中的 "被引频次": 217

被引频次合计: 241

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 5 条, 共 16 条

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

作者: Wang, T (Wang, Tian); Luo, H (Luo, Hao); Jia, WJ (Jia, Weijia); Liu, AF (Liu, Anfeng); **Xie, MD (Xie, Mande 谢满德)**

来源出版物: IEEE TRANSACTIONS ON INDUSTRIAL INFORMATICS 卷: 16 期: 3 页: 2054-2062 DOI: 10.1109/TII.2019.2930286 出版年: MAR 2020

Web of Science 核心合集中的 "被引频次": 125

被引频次合计: 131

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 6 条, 共 16 条

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

作者: Yang, ZL (Yang, Zhong-Liang); Zhang, SY (Zhang, Si-Yu); Hu, YT (Hu, Yu-Ting); **Hu, ZW (Hu, Zhi-Wen 胡智文)**; Huang, YF (Huang, Yong-Feng)

来源出版物: IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY 卷: 16 页: 880-895 DOI: 10.1109/TIFS.2020.3023279 出版年: 2021

Web of Science 核心合集中的 "被引频次": 104

被引频次合计: 115

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 7 条, 共 16 条

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

作者: **Zhao, S (Zhao, Shuai 赵帅)**; Li, FH (Li, Fenghua); Li, HW (Li, Hongwei); Lu, RX (Lu, Rongxing); **Ren, SQ (Ren, Siqi 任思琪)**; **Bao, HY (Bao, Haiyong 鲍海勇)**; Lin, JH (Lin, Jian-Hong); **Han, S (Han, Song 韩嵩)**

来源出版物: IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY 卷: 16 页: 521-536 DOI: 10.1109/TIFS.2020.3014487 出版年: 2021

Web of Science 核心合集中的 "被引频次": 101

被引频次合计: 107

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 8 条, 共 16 条

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

作者: **Liu, ZG (Liu, Zhenguang 刘振广)**; Qian, P (Qian, Peng); Wang, XY (Wang, Xiaoyang); Zhuang, Y (Zhuang, Yuan); Qiu, L (Qiu, Lin); **Wang, X (Wang, Xun 王勋)**

来源出版物: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING 卷: 35 期: 2 页: 1296-1310 DOI: 10.1109/TKDE.2021.3095196 出版年: FEB 1 2023

Web of Science 核心合集中的 "被引频次": 77

被引频次合计: 82

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 9 条, 共 16 条

标题: An Effective WSSENet-Based Similarity Retrieval Method of Large Lung CT Image Databases

作者: **Zhuang, Y (Zhuang, Yi 庄毅)**; **Chen, S (Chen, Shuai 陈帅)**; Jiang, N (Jiang, Nan); Hu, H (Hu, Hua)

来源出版物: KSII TRANSACTIONS ON INTERNET AND INFORMATION SYSTEMS 卷: 16 期: 7 页: 2359-2376 DOI: 10.3837/tiis.2022.07.013 出版年: JUL 31 2022

Web of Science 核心合集中的 "被引频次": 70

被引频次合计: 70

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 10 条, 共 16 条

标题: Progressive Distributed and Parallel Similarity Retrieval of Large CT Image Sequences in Mobile Telemedicine Networks

作者: **Zhuang, Y (Zhuang, Yi 庄毅)**; Jiang, N (Jiang, Nan); Xu, YM (Xu, Yongming)

来源出版物: WIRELESS COMMUNICATIONS & MOBILE COMPUTING 卷: 2022 文献号: 6458350 DOI: 10.1155/2022/6458350 出版年: JUL 14 2022

Web of Science 核心合集中的 "被引频次": 67

被引频次合计: 67

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: COMPUTER SCIENCE

第 11 条, 共 16 条

标题: Capacitive Aptasensor Coupled with Microfluidic Enrichment for Real-Time Detection of

Trace SARS-CoV-2 Nucleocapsid Protein

作者: Qi, HC (Qi, Haochen); **Hu, ZW (Hu, Zhiwen 胡智文)**; Yang, ZL (Yang, Zhongliang); Zhang, J (Zhang, Jian); Wu, JJ (Wu, Jie Jayne); Cheng, C (Cheng, Cheng); Wang, CC (Wang, Chunchang); Zheng, L (Zheng, Lei)

来源出版物: ANALYTICAL CHEMISTRY 卷: 94 期: 6 页: 2812-2819 DOI: 10.1021/acs.analchem.1c04296 提前访问日期: JAN 2022 出版年: FEB 15 2022

Web of Science 核心合集中的 "被引频次": 52

被引频次合计: 53

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 12 条, 共 16 条

标题: DCSAU-Net: A deeper and more compact split-attention U-Net for medical image segmentation

作者: Xu, Q (Xu, Qing); Ma, ZC (Ma, Zhicheng); He, N (He, Na); Duan, WT (Duan, Wenting)

来源出版物: COMPUTERS IN BIOLOGY AND MEDICINE 卷: 154 文献号: 106626 DOI: 10.1016/j.combiomed.2023.106626 提前访问日期: FEB 2023 出版年: MAR 2023

Web of Science 核心合集中的 "被引频次": 44

被引频次合计: 44

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 13 条, 共 16 条

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

作者: Shoaib, M (Shoaib, Muhammad); Shah, B (Shah, Babar); EI-Sappagh, S (EI-Sappagh, Shaker); Ali, A (Ali, Akhtar); Ullah, A (Ullah, Asad); Alenezi, F (Alenezi, Fayadh); Gechev, T (Gechev, Tsanko); **Hussain, T (Hussain, Tariq)**; Ali, F (Ali, Farman)

来源出版物: FRONTIERS IN PLANT SCIENCE 卷: 14 文献号: 1158933 DOI: 10.3389/fpls.2023.1158933 出版年: MAR 21 2023

Web of Science 核心合集中的 "被引频次": 29

被引频次合计: 29

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PLANT & ANIMAL SCIENCE

第 14 条, 共 16 条

标题: Practical and Robust Federated Learning With Highly Scalable Regression Training

作者: **Han, S (Han, Song 韩嵩)**; Ding, HX (Ding, Hongxin); **Zhao, S (Zhao, Shuai 赵帅)**; **Ren, SQ (Ren, Siqi 任思琪)**; Wang, ZB (Wang, Zhibo); Lin, JH (Lin, Jianhong); Zhou, SH (Zhou, Shuhao)

来源出版物: IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS

DOI: 10.1109/TNNLS.2023.3271859 提前访问日期: JUN 2023

Web of Science 核心合集中的 "被引频次": 26

被引频次合计: 26

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 15 条, 共 16 条

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

作者: Du, X (Du, Xin); Wang, T (Wang, Tian); Wang, LH (Wang, Liuhai); **Pan, WF (Pan, Weifeng 潘伟丰)**; **Chai, CL (Chai, Chunlai 柴春来)**; Xu, XX (Xu, Xinxin); **Jiang, B (Jiang, Bo 姜波)**; **Wang, JL (Wang, Jiale 王家乐)**

来源出版物: AXIOMS 卷: 11 期: 5 文献号: 205 DOI: 10.3390/axioms11050205 出版年: MAY 2022

Web of Science 核心合集中的 "被引频次": 21

被引频次合计: 21

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 16 条, 共 16 条

标题: Rethinking Smart Contract Fuzzing: Fuzzing With Invocation Ordering and Important Branch Revisiting

作者: Liu, ZG (Liu, Zhenguang); Qian, P (Qian, Peng); Yang, JX (Yang, Jiaxu); Liu, LF (Liu, Lingfeng); Xu, XJ (Xu, Xiaojun); He, QM (He, Qinming); Zhang, XS (Zhang, Xiaosong)

来源出版物: IEEE TRANSACTIONS ON INFORMATION FORENSICS AND SECURITY 卷: 18 页: 1237-1251 DOI: 10.1109/TIFS.2023.3237370 出版年: 2023

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 18

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

管理工程与电子商务学院（共 5 篇）

第 1 条, 共 5 条

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

作者: **Li, J (Li, Jin 李进)**; Yi, L (Yi, Liao); Shi, V (Shi, Victor); Chen, XD (Chen, Xiding)

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

文献号: 102213 DOI: 10.1016/j.omega.2020.102213 出版年: JAN 2021

Web of Science 核心合集中的 "被引频次": 89

被引频次合计: 91

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 2 条, 共 5 条

标题: Path extension similarity link prediction method based on matrix algebra in directed networks

作者: **Guo, FP (Guo, Feipeng 郭飞鹏)**; Zhou, W (Zhou, Wei); Lu, QB (Lu, Qibei); Zhang, C (Zhang, Chen)

来源出版物: COMPUTER COMMUNICATIONS 卷: 187 页: 83-92 DOI: 10.1016/j.comcom.2022.02.002 提前访问日期: FEB 2022 出版年: APR 1 2022

Web of Science 核心合集中的 "被引频次": 73

被引频次合计: 73

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 3 条, 共 5 条

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

作者: **Xie, Y (Xie, Yi 谢毅)**; Sheng, YH (Sheng, Yuhan); Qiu, MQ (Qiu, Moqi); Gui, FX (Gui, Fengxian)

来源出版物: ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE 卷: 112 文献号: 104879 DOI: 10.1016/j.engappai.2022.104879 提前访问日期: APR 2022 出版年: JUN 2022

Web of Science 核心合集中的 "被引频次": 47

被引频次合计: 47

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 4 条, 共 5 条

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

作者: **Xie, Y (Xie, Yi 谢毅)**; Gui, FX (Gui, Feng-Xian); Wang, WJ (Wang, Wei-Jun); Chien, CF (Chien, Chen-Fu)

来源出版物: IEEE TRANSACTIONS ON CLOUD COMPUTING 卷: 11 期: 2 页: 1446-1460 DOI: 10.1109/TCC.2021.3137881 出版年: APR-JUN 2023

Web of Science 核心合集中的 "被引频次": 24

被引频次合计: 24

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 5 条, 共 5 条

标题: Partial centralization in a durable-good supply chain

作者: **Li, J (Li, Jin 李进)**; Yang, XD (Yang, Xiaodong); Shi, VC (Shi, Victor); Cai, GS (Cai, Gangshu (George))

来源出版物: PRODUCTION AND OPERATIONS MANAGEMENT 卷: 32 期: 9 页: 2775-2787 DOI: 10.1111/poms.14006 提前访问日期: APR 2023 出版年: SEP 2023

Web of Science 核心合集中的 "被引频次": 19

被引频次合计: 19

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

公共管理学院 (共 3 篇)

第 1 条, 共 3 条

标题: Spatial-temporal heterogeneity of ecosystem service interactions and their social-ecological drivers: Implications for spatial planning and management

作者: Xia, H (Xia, Hao); **Yuan, SF (Yuan, Shaofeng 苑韶峰)**; Prishchepov, AV (Prishchepov, Alexander V.)

来源出版物: RESOURCES CONSERVATION AND RECYCLING 卷: 189 文献号: 106767 DOI: 10.1016/j.resconrec.2022.106767 提前访问日期: NOV 2022 出版年: FEB 2023

Web of Science 核心合集中的 "被引频次": 63

被引频次合计: 68

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: ENVIRONMENT/ECOLOGY

第 2 条, 共 3 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, J (Zhang, Jing); Li, SN (Li, Sinan); Lin, NF (Lin, Naifa); Lin, Y (Lin, Yue); **Yuan, SF (Yuan, Shaofeng 苑韶峰)**; Zhang, L (Zhang, Ling); Zhu, JX (Zhu, Jinxia); Wang, K (Wang, Ke); Gan, MY (Gan, Muye); **Zhu, CM (Zhu, Congmou 朱从谋)**

来源出版物: LAND USE POLICY 卷: 116 文献号: 106058 DOI: 10.1016/j.landusepol.2022.106058 提前访问日期: MAR 2022 出版年: MAY 2022

Web of Science 核心合集中的 "被引频次": 37

被引频次合计: 40

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 3 条, 共 3 条

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

作者: **Li, H (Li, Huan 李焕)**; Zhang, XL (Zhang, Xiaoling); Li, H (Li, Heng)

来源出版物: JOURNAL OF RURAL STUDIES 卷: 93 页: 479-486 DOI: 10.1016/j.jrurstud.2019.10.036 提前访问日期: JUN 2022 出版年: JUL 2022

Web of Science 核心合集中的 "被引频次": 24

被引频次合计: 24

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

艺术设计学院 (共 1 篇)

第 1 条, 共 1 条

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

作者: Jia, F (Jia, Fu); Yin, SY (Yin, Shiyuan); Chen, LJ (Chen, Lujie); **Chen, XW (Chen, Xiaowei 陈潇玮)**

来源出版物: JOURNAL OF CLEANER PRODUCTION 卷: 259 文献号: 120728 DOI: 10.1016/j.jclepro.2020.120728 出版年: JUN 20 2020

Web of Science 核心合集中的 "被引频次": 262

被引频次合计: 267

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

国际商学院 (共 2 篇)

第 1 条, 共 2 条

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

作者: Hu, F (Hu, Feng); Qiu, LP (Qiu, Liping); Xiang, Y (Xiang, Yang); Wei, SB (Wei, Shaobin); Sun, H (Sun, Han); Hu, H (Hu, Hao); Weng, XY (Weng, Xiayan); Mao, LD (Mao, Lidan); Zeng, M (Zeng, Ming)

来源出版物: FRONTIERS IN PUBLIC HEALTH 卷: 11 文献号: 1121860 DOI: 10.3389/fpubh.2023.1121860 出版年: FEB 17 2023

Web of Science 核心合集中的 "被引频次": 57

被引频次合计: 57

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: SOCIAL SCIENCES, GENERAL

第 2 条, 共 2 条

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

作者: Yang, T (Yang, Ting); Zhou, KL (Zhou, Kaile); **Zhang, C (Zhang, Chi 张弛)**

来源出版物: SUSTAINABLE CITIES AND SOCIETY 卷: 85 文献号: 104069 DOI: 10.1016/j.scs.2022.104069 提前访问日期: JUL 2022 出版年: OCT 2022

Web of Science 核心合集中的 "被引频次": 51

被引频次合计: 53

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

注:

1. 加粗字体为本期新增收录。
2. 所属学院首选第一作者的所属学院作为贡献机构, 其次是通讯作者所属学院, 最后是其它作者。
3. 仅对所属机构为本校的教职工(含师资博士后)姓名进行规范, 外籍教职工保留原名。如有不当

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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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