

根据 ESI 2025 年 9 月 11 日更新数据，浙江工商大学 ESI 高水平论文共有 186 篇（其中 ESI 高被引论文 186 篇，ESI 热点论文 5 篇；新增 10 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 126 篇，具体论文情况如下：

工商管理学院（共 17 篇）

第 1 条，共 17 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 出版时间: 2019 SEP-OCT

Web of Science 核心合集中的 "被引频次": 593

被引频次合计: 662

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 2 条，共 17 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 出版时间: MAR 2023

Web of Science 核心合集中的 "被引频次": 380

被引频次合计: 416

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 3 条，共 17 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 出版时间: SEP 2023

Web of Science 核心合集中的 "被引频次": 203

被引频次合计: 220

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 4 条, 共 17 条

标题: Enterprise pollution reduction through digital transformation? Evidence from Chinese manufacturing enterprises

作者: Zhao, S (Zhao, Shuang); Zhang, LQ (Zhang, Liquan); Peng, L (Peng, Lin); Zhou, HY (Zhou, Haiyan); Hu, F (Hu, Feng)

来源出版物: TECHNOLOGY IN SOCIETY 卷: 77 文献号: 102520 DOI: 10.1016/j.techsoc.2024.102520 提前访问日期: MAR 2024 出版时间: 2024 JUN

Web of Science 核心合集中的 "被引频次": 143

被引频次合计: 149

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: SOCIAL SCIENCES, GENERAL

第 5 条, 共 17 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 出版时间: 2023 JUN

Web of Science 核心合集中的 "被引频次": 134

被引频次合计: 146

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 6 条, 共 17 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 出版时间: SEP 2023

Web of Science 核心合集中的 "被引频次": 121

被引频次合计: 129

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 7 条, 共 17 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 出版时间: 2024 JUN

Web of Science 核心合集中的 "被引频次": 95

被引频次合计: 99

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 8 条, 共 17 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 出版时间: AUG 2021

Web of Science 核心合集中的 "被引频次": 90

被引频次合计: 95

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 9 条, 共 17 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 出版时间: AUG 12 2022

Web of Science 核心合集中的 "被引频次": 86

被引频次合计: 90

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 10 条, 共 17 条

标题: Disrupting the Technology Innovation Efficiency of Manufacturing Enterprises Through Digital Technology Promotion: An Evidence of 5G Technology Construction in China

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

来源出版物: IEEE TRANSACTIONS ON ENGINEERING MANAGEMENT DOI: 10.1109/TEM.2023.3261940 提前访问日期: APR 2023 出版时间: 2023 APR 6

Web of Science 核心合集中的 "被引频次": 79

被引频次合计: 84

文献类型: Article; Early Access

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 11 条, 共 17 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": 73

被引频次合计: 81

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 12 条, 共 17 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 出版时间: MAR 2 2022

Web of Science 核心合集中的 "被引频次": 70

被引频次合计: 72

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 13 条, 共 17 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 出版时间: 2024 JAN

Web of Science 核心合集中的 "被引频次": 65

被引频次合计: 70

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 14 条, 共 17 条

标题: How do external resources influence a firm's green innovation? A study based on absorptive capacity

作者: **Xu, J (Xu, Jing 徐晶)**; **Hu, WW (Hu, Weiwei 胡玮玮)**

来源出版物: ECONOMIC MODELLING 卷: 133 文献号: 106660 DOI: 10.1016/j.econmod.2024.106660 提前访问日期: FEB 2024 出版时间: 2024 APR

Web of Science 核心合集中的 "被引频次": 54

被引频次合计: 58

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 15 条, 共 17 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 出版时间: AUG 2023

Web of Science 核心合集中的 "被引频次": 54

被引频次合计: 64

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 16 条, 共 17 条

标题: Structural Evolution and Policy Orientation of China's Rare Earth Innovation Network: A Social Network Analysis Based on Collaborative Patents

作者: Hu, F (Hu, Feng); Shi, XJ (Shi, Xiaojiao); Wei, SB (Wei, Shaobin); Qiu, LP (Qiu, Liping); Hu, H (Hu, Hao); Zhou, HY (Zhou, Haiyan); Guo, BN (Guo, Bingnan)

来源出版物: POLISH JOURNAL OF ENVIRONMENTAL STUDIES 卷: 33 期: 2 页: 1767-1779 DOI: 10.15244/pjoes/174511 出版时间: 2024

Web of Science 核心合集中的 "被引频次": 41

被引频次合计: 42

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 17 条, 共 17 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 出版时间: FEB 24 2023

Web of Science 核心合集中的 "被引频次": 33

被引频次合计: 33

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PSYCHIATRY/PSYCHOLOGY

旅游与城乡规划学院 (共 5 篇)

第 1 条, 共 5 条

标题: Tourists' pro-environmental behaviour in travel destinations: benchmarking the power of social interaction and individual attitude

作者: **Li, QC (Li, Qiucheng 李秋成);** Wu, MY (Wu, Maoying)

来源出版物: JOURNAL OF SUSTAINABLE TOURISM 卷: 28 期: 9 页: 1371-1389 DOI: 10.1080/09669582.2020.1737091 提前访问日期: MAR 2020 出版时间: 2020 SEP 1

Web of Science 核心合集中的 "被引频次": 146

被引频次合计: 156

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 2 条, 共 5 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 出版时间: 2019 SEP

Web of Science 核心合集中的 "被引频次": 119

被引频次合计: 127

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 3 条, 共 5 条

标题: Inclusive tourism: applying critical approach to a Web of Science bibliometric review

作者: **Qiao, GH (Qiao, Guanghui 乔光辉)**; Hou, SH (Hou, Songhe); Huang, X (Huang, Xue); Jia, QR (Jia, Qiaoran)

来源出版物: TOURISM REVIEW DOI: 10.1108/TR-04-2024-0332 Early Access Date: AUG 2024 Published Date: 2024 AUG 30

Web of Science 核心合集中的 "被引频次": 29

被引频次合计: 29

文献类型: Review; Early Access

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 4 条, 共 5 条

标题: Role of Body in Travel: Wheelchair Users' Experience From a Multi-Sensory Perspective

作者: **Qiao, GH (Qiao, Guanghui 乔光辉)**; Hou, SH (Hou, Songhe); Chen, QW (Chen, Qingwen); **Xiang, GP (Xiang, Guopeng 项国鹏)**; Prideaux, B (Prideaux, Bruce)

来源出版物: JOURNAL OF TRAVEL RESEARCH DOI: 10.1177/00472875241249391 Early Access Date: MAY 2024 Published Date: 2024 MAY 30

Web of Science 核心合集中的 "被引频次": 27

被引频次合计: 27

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 5 条, 共 5 条

标题: The role of filial piety in filial tourism: an intergenerational analysis of decision-making

作者: **Qiao, GH (Qiao, Guanghui 乔光辉)**; Chen, H (Chen, Hao); Li, GS (Li, Guangshun); Liu, HL (Liu, Hanling); **Wang, XW (Wang, Xiaowei 王小伟)**

来源出版物: ASIA PACIFIC JOURNAL OF TOURISM RESEARCH 卷: 29 期: 8 页: 1017-1031 DOI: 10.1080/10941665.2024.2362199 Early Access Date: JUN 2024 Published Date: 2024 AUG 2

Web of Science 核心合集中的 "被引频次": 25

被引频次合计: 25

文献类型: Article

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 3 篇)

第 1 条, 共 3 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 出版时间: FEB 2022

Web of Science 核心合集中的 "被引频次": 405

被引频次合计: 441

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 2 条, 共 3 条

标题: ESG performance and innovation quality

作者: Li, YQ (Li, Yanqiong); **Li, SH (Li, Sihao 李思昊)**

来源出版物: INTERNATIONAL REVIEW OF ECONOMICS & FINANCE 卷: 92 页: 1361-1373 DOI: 10.1016/j.iref.2024.02.063 Early Access Date: MAR 2024 Published Date: 2024 APR

Web of Science 核心合集中的 "被引频次": 26

被引频次合计: 28

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 3 条, 共 3 条

标题: Does corporate digital transformation restrain ESG decoupling? Evidence from China

作者: Chen, XY (Chen, Xiangyu); Wan, P (Wan, Peng 万鹏); Ma, ZF (Ma, Zhefeng); Yang, Y (Yang, Yu)

来源出版物: HUMANITIES & SOCIAL SCIENCES COMMUNICATIONS 卷: 11 期: 1 文献号: 407 DOI: 10.1057/s41599-024-02921-w Published Date: 2024 MAR 14

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 18

文献类型: Article

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 36 篇）

第 1 条, 共 36 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, Yuhao 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 出版时间: JUL-SEP 2022

Web of Science 核心合集中的 "被引频次": 240

被引频次合计: 252

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 2 条, 共 36 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 出版时间: MAR 2023

Web of Science 核心合集中的 "被引频次": 213

被引频次合计: 234

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 3 条, 共 36 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 出版时间: JUN 2019
Web of Science 核心合集中的 "被引频次": 207
被引频次合计: 237
文献类型: Article
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: ENGINEERING

第 4 条, 共 36 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 出版时间: APR 2023
Web of Science 核心合集中的 "被引频次": 159
被引频次合计: 168
文献类型: Article
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: ECONOMICS & BUSINESS

第 5 条, 共 36 条

标题: Does smart city pilot policy reduce CO2 emissions from industrial firms? Insights from China
作者: **Xu, AT (Xu, Aiting 徐蔼婷); Wang, WP (Wang, Wenpu 汪文璞); Zhu, YH (Zhu, Yuhan 祝瑜晗)**
来源出版物: JOURNAL OF INNOVATION & KNOWLEDGE 卷: 8 期: 3 文献号: 100367 DOI: 10.1016/j.jik.2023.100367 Early Access Date: APR 2023 Published Date: 2023 JUL-SEP
Web of Science 核心合集中的 "被引频次": 112
被引频次合计: 118
文献类型: Article
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: ECONOMICS & BUSINESS

第 6 条, 共 36 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 出版时间: JUN 2023

Web of Science 核心合集中的 "被引频次": 112

被引频次合计: 113

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 7 条, 共 36 条

标题: PUBLIC INFORMATION, ACTUAL INTERVENTION AND INFLATION EXPECTATIONS

作者: **He, QZ (He, Qizhi 何启志)**; Xia, PF (Xia, Pingfan); Hu, C (Hu, Chao); Li, B (Li, Bo)

来源出版物: TRANSFORMATIONS IN BUSINESS & ECONOMICS 卷: 21 期: 3C 页: 644-666 Published Date: 2022

Web of Science 核心合集中的 "被引频次": 108

被引频次合计: 109

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 8 条, 共 36 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 出版时间: SEP 2022

Web of Science 核心合集中的 "被引频次": 100

被引频次合计: 107

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 9 条, 共 36 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 出版时间: 2023 MAR

Web of Science 核心合集中的 "被引频次": 99

被引频次合计: 103

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 10 条, 共 36 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 出版时间: MAR 2022

Web of Science 核心合集中的 "被引频次": 84

被引频次合计: 89

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PHYSICS

第 11 条, 共 36 条

标题: Effects of new urbanization on China's carbon emissions: A quasi-natural experiment based on the improved PSM-DID model

作者: **Xu, AT (Xu, Aiting 徐蔼婷)**; Song, MY (Song, Miaoyuan); Wu, YG (Wu, Yunguang); Luo, YF (Luo, Yifan); **Zhu, YH (Zhu, Yuhan 祝瑜晗)**; **Qiu, KY (Qiu, Keyang 邱可阳)**

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 200 文献号: 123164 DOI: 10.1016/j.techfore.2023.123164 提前访问日期: JAN 2024 出版时间: 2024 MAR

Web of Science 核心合集中的 "被引频次": 80

被引频次合计: 82

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: SOCIAL SCIENCES, GENERAL

第 12 条, 共 36 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 出版时间: JUL 2023

Web of Science 核心合集中的 "被引频次": 77

被引频次合计: 83

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 13 条, 共 36 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 出版时间: MAR 2023

Web of Science 核心合集中的 "被引频次": 70

被引频次合计: 78

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 14 条, 共 36 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

出版时间: SEP 2022

Web of Science 核心合集中的 "被引频次": 70

被引频次合计: 81

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 15 条, 共 36 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 出版时间: FEB 2022

Web of Science 核心合集中的 "被引频次": 68

被引频次合计: 69

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 16 条, 共 36 条

标题: **Ensemble Classifier Design Based on Perturbation Binary Salp Swarm Algorithm for Classification**

作者: Zhu, XH (Zhu, Xuhui); Xia, PF (Xia, Pingfan); He, QZ (He, Qizhi 何启志); Ni, ZW (Ni, Zhiwei); Ni, LP (Ni, Liping)

来源出版物: CMES-COMPUTER MODELING IN ENGINEERING & SCIENCES 卷: 135 期: 1 页: 653-671 DOI: 10.32604/cmcs.2022.022985 Published Date: 2023

Web of Science 核心合集中的 "被引频次": 66

被引频次合计: 72

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: **COMPUTER SCIENCE**

第 17 条, 共 36 条

标题: New structural economic growth model and labor income share

作者: **Zhang, SF (Zhang, Shangfeng 章上峰)**; Zhang, CJ (Zhang, Chaojie); Su, ZT (Su, Zitian); Zhu, MY (Zhu, Mengyue); Ren, HR (Ren, Huiru)

来源出版物: JOURNAL OF BUSINESS RESEARCH 卷: 160 文献号: 113644 DOI: 10.1016/j.jbusres.2023.113644 Early Access Date: FEB 2023 Published Date: 2023 MAY

Web of Science 核心合集中的 "被引频次": 65

被引频次合计: 68

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 18 条, 共 36 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 出版时间: MAR 2022

Web of Science 核心合集中的 "被引频次": 63

被引频次合计: 65

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 19 条, 共 36 条

标题: Measurement of factor mismatch in industrial enterprises with labor skills heterogeneity

作者: **Zhang, SF (Zhang, Shangfeng 章上峰)**; Li, XJ (Li, Xiujie); Zhang, CJ (Zhang, Chaojie); Luo, JY (Luo, Jiayu); Cheng, C (Cheng, Can); Ge, WJ (Ge, Wanjun)

来源出版物: JOURNAL OF BUSINESS RESEARCH 卷: 158 文献号: 113643 DOI: 10.1016/j.jbusres.2023.113643 Early Access Date: JAN 2023 Published Date: 2023 MAR

Web of Science 核心合集中的 "被引频次": 62

被引频次合计: 65

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 20 条, 共 36 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 提前访问日期: APR 2022 出版时间: 2022 JUL

Web of Science 核心合集中的 "被引频次": 61

被引频次合计: 63

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 21 条, 共 36 条

标题: DBCTNet: Double Branch Convolution-Transformer Network for Hyperspectral Image Classification

作者: Xu, R (Xu, Rui); **Dong, XM (Dong, Xue-Mei 董雪梅)**; Li, WJ (Li, Weijie); Peng, JT (Peng, Jiangtao); Sun, WW (Sun, Weiwei); Xu, Y (Xu, Yi)

来源出版物: IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING 卷: 62

文献号: 5509915 DOI: 10.1109/TGRS.2024.3368141 Published Date: 2024

Web of Science 核心合集中的 "被引频次": 56

被引频次合计: 59

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: GEOSCIENCES

第 22 条, 共 36 条

标题: Remaining useful life prediction for two-phase degradation model based on reparameterized inverse Gaussian process

作者: Zhuang, LL (Zhuang, Liangliang); **Xu, AC (Xu, Ancha 徐安察)**; **Wang, YJ (Wang, Yijun 汪懿君)**; Tang, YC (Tang, Yincui)

来源出版物: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH 卷: 319 期: 3 页: 877-890 DOI: 10.1016/j.ejor.2024.06.032 Early Access Date: AUG 2024 Published Date: 2024 DEC 16

Web of Science 核心合集中的 "被引频次": 51

被引频次合计: 52

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 23 条, 共 36 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 出版时间: NOV 2021

Web of Science 核心合集中的 "被引频次": 51

被引频次合计: 56

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 24 条, 共 36 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 出版时间: DEC 2021

Web of Science 核心合集中的 "被引频次": 47

被引频次合计: 49

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 25 条, 共 36 条

标题: Does the import of green products encourage green technology innovation? Empirical evidence from China

作者: **Chen, J (Chen, Ji 陈骥); Wu, LD (Wu, Liudan); Hao, LL (Hao, Lili); Yu, X (Yu, Xiao 余骁); Streimikiene, D (Streimikiene, Dalia)**

来源出版物: TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE 卷: 200 文献号: 123137 DOI: 10.1016/j.techfore.2023.123137 Early Access Date: DEC 2023 Published Date: 2024 MAR

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 45

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 26 条, 共 36 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 出版时间: 2024 MAR

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 47

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 27 条, 共 36 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 出版时间: 2023

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 45

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 28 条, 共 36 条

标题: A multivariate student- t process model for dependent tail-weighted degradation data

作者: **Xu, AC (Xu, Ancha 徐安察)**; **Fang, GQ (Fang, Guanqi 方冠奇)**; Zhuang, LL (Zhuang, Liangliang); Gu, C (Gu, Cheng)

来源出版物: IISE TRANSACTIONS DOI: 10.1080/24725854.2024.2389538 Early Access Date: AUG 2024 Published Date: 2024 AUG 16

Web of Science 核心合集中的 "被引频次": 39

被引频次合计: 39

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 29 条, 共 36 条

标题: Digitalization drives green transformation of supply chains: a two-stage evolutionary game analysis

作者: Fan, W (Fan, Wei); Wu, XH (Wu, Xinhang); **He, QZ (He, Qizhi 何启志)**

来源出版物: ANNALS OF OPERATIONS RESEARCH DOI: 10.1007/s10479-024-06050-0

Early Access Date: MAY 2024 Published Date: 2024 MAY 23

Web of Science 核心合集中的 "被引频次": 38

被引频次合计: 39

文献类型: Article; Early Access

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 30 条, 共 36 条

标题: Moderate Deviations for Parameter Estimation in the Fractional Ornstein-Uhlenbeck Processes with Periodic Mean

作者: Jiang, H (Jiang, Hui); Li, SM (Li, Shi Min); **Wang, WG (Wang, Wei Gang 王伟刚)**

来源出版物: ACTA MATHEMATICA SINICA-ENGLISH SERIES 卷: 40 期: 5 页: 1308-1324 DOI: 10.1007/s10114-023-2157-z 提前访问日期: DEC 2023 出版时间: 2024 MAY

Web of Science 核心合集中的 "被引频次": 36

被引频次合计: 36

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 31 条, 共 36 条

标题: How does digital transformation empower knowledge creation? Evidence from Chinese manufacturing enterprises

作者: **Chen, YF (Chen, Yufen 陈钰芬)**; Pan, XY (Pan, Xiaoyi); Liu, P (Liu, Pian); Vanhaverbeke, W (Vanhaverbeke, Wim)

来源出版物: JOURNAL OF INNOVATION & KNOWLEDGE 卷: 9 期: 2 文献号: 100481 DOI: 10.1016/j.jik.2024.100481 Early Access Date: MAR 2024 Published Date: 2024 APR-JUN

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 37

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 32 条, 共 36 条

标题: Bayesian Reliability Assessment of Permanent Magnet Brake Under Small Sample Size

作者: **Xu, AC (Xu, Ancha 徐安察)**; Wang, BB (Wang, Binbing); Zhu, D (Zhu, Di); Pang, JH (Pang, Jihong); Lian, XZ (Lian, Xinze)

来源出版物: IEEE TRANSACTIONS ON RELIABILITY DOI: 10.1109/TR.2024.3381072 提

前访问日期: APR 2024 出版时间: 2024 APR 3

Web of Science 核心合集中的 "被引频次": 34

被引频次合计: 34

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 33 条, 共 36 条

标题: Household welfare loss from energy price crisis: Evidence from China

作者: **Zhu, YH (Zhu, Yuhan 祝瑜晗)**; **Zheng, Y (Zheng, Yan)**; **Ren, ZY (Ren, Zhiyuan)**

来源出版物: ENERGY ECONOMICS 卷: 138 文献号: 107836 DOI:

10.1016/j.eneco.2024.107836 Early Access Date: AUG 2024 Published Date: 2024 OCT

Web of Science 核心合集中的 "被引频次": 30

被引频次合计: 32

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 34 条, 共 36 条

标题: Forecasting tourism demand with search engine data: A hybrid CNN-BiLSTM model based on Boruta feature selection

作者: **Chen, J (Chen, Ji 陈骥)**; Ying, ZH (Ying, Zhihao); **Zhang, CH (Zhang, Chonghui 张崇辉)**; Balezentis, T (Balezentis, Tomas)

来源出版物: INFORMATION PROCESSING & MANAGEMENT 卷: 61 期: 3 文献号: 103699 DOI: 10.1016/j.ipm.2024.103699 提前访问日期: FEB 2024 出版时间: 2024 MAY

Web of Science 核心合集中的 "被引频次": 23

被引频次合计: 23

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 35 条, 共 36 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 卷: 65 期: 5 页: 2915-2936 DOI: 10.1007/s00362-023-01511-3 提前访问日期: NOV 2023 出版时间: 2024 JUL

Web of Science 核心合集中的 "被引频次": 23

被引频次合计: 24

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 36 条, 共 36 条

标题: Strategic integration of adaptive sampling and ensemble techniques in federated learning for aircraft engine remaining useful life prediction

作者: Xu, AC (Xu, Ancha 徐安察); Wang, RB (Wang, Renbing); Weng, XM (Weng, Xinming); Wu, Q (Wu, Qi); Zhuang, LL (Zhuang, Liangliang)

来源出版物: APPLIED SOFT COMPUTING 卷: 175 文献号: 113067 DOI: 10.1016/j.asoc.2025.113067 Early Access Date: MAR 2025 Published Date: 2025 MAY

Web of Science 核心合集中的 "被引频次": 13

被引频次合计: 13

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

经济学院 (共 15 篇)

第 1 条, 共 15 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 出版时间: JAN 2021

Web of Science 核心合集中的 "被引频次": 375

被引频次合计: 406

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 2 条, 共 15 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 出版时间: OCT 10 2021

Web of Science 核心合集中的 "被引频次": 259

被引频次合计: 272

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 3 条, 共 15 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 出版时间: SEP 2019

Web of Science 核心合集中的 "被引频次": 254

被引频次合计: 281

文献类型: Article

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: 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 提前访问日期: NOV 2022 出版时间: 2023 MAR

Web of Science 核心合集中的 "被引频次": 122

被引频次合计: 130

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 5 条, 共 15 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 出版时间: JAN 2022

Web of Science 核心合集中的 "被引频次": 114

被引频次合计: 123

文献类型: Article

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: Impact of green finance on total factor productivity of heavily polluting enterprises: Evidence from green finance reform and innovation pilot zone

作者: **Zhao, LE (Zhao, Liange 赵连阁)**; Wang, DM (Wang, Dongmei); **Wang, XY (Wang, Xueyuan 王学渊)**; Zhang, ZJ (Zhang, Zhijian)

来源出版物: ECONOMIC ANALYSIS AND POLICY 卷: 79 页: 765-785 DOI: 10.1016/j.eap.2023.06.045 提前访问日期: JUL 2023 出版时间: 2023 SEP

Web of Science 核心合集中的 "被引频次": 89

被引频次合计: 97

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 7 条, 共 15 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 出版时间: APR 2022

Web of Science 核心合集中的 "被引频次": 89

被引频次合计: 92

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 8 条, 共 15 条

标题: Does smart city pilot improve urban green economic efficiency: Accelerator or inhibitor

作者: **Chen, YF (Chen, Yufeng 陈宇峰)**; Chen, SH (Chen, Shenghui); Miao, JF (Miao, Jiafeng)

来源出版物: ENVIRONMENTAL IMPACT ASSESSMENT REVIEW 卷: 104 文献号: 107328 DOI: 10.1016/j.eiar.2023.107328 提前访问日期: OCT 2023 出版时间: 2024 JAN

Web of Science 核心合集中的 "被引频次": 72

被引频次合计: 80

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 9 条, 共 15 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 出版时间: NOV 2023

Web of Science 核心合集中的 "被引频次": 65

被引频次合计: 68

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ECONOMICS & BUSINESS

第 10 条, 共 15 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 Early Access Date: JAN 2022 Published Date: 2022 FEB

Web of Science 核心合集中的 "被引频次": 57

被引频次合计: 58

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 11 条, 共 15 条

标题: Land finance and urban Sprawl: Evidence from prefecture-level cities in China

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

来源出版物: HABITAT INTERNATIONAL 卷: 148 文献号: 103074 DOI:

10.1016/j.habitatint.2024.103074 提前访问日期: APR 2024 出版时间: 2024 JUN

Web of Science 核心合集中的 "被引频次": 41

被引频次合计: 45

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

第 12 条, 共 15 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 出版时间: MAR 2023

Web of Science 核心合集中的 "被引频次": 40

被引频次合计: 46

文献类型: Article

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: Imported intermediate goods, intellectual property protection, and innovation in Chinese manufacturing firms

作者: **Xie, J (Xie, Jie 谢杰)**; Tian, JY (Tian, Jiayu); **Hu, Y (Hu, Yong 胡雍)**; Wang, Q (Wang,

Quan); Dai, ZQ (Dai, Zhaoqiong)

来源出版物: ECONOMIC MODELLING 卷: 144 文献号: 106960 DOI:

10.1016/j.econmod.2024.106960 Early Access Date: JAN 2025 Published Date: 2025 MAR
Web of Science 核心合集中的 "被引频次": 21
被引频次合计: 21
文献类型: Article
ESI 高被引论文: Y
ESI 热点论文: Y
研究领域: ECONOMICS & BUSINESS

第 14 条, 共 15 条

标题: Can administrative division adjustment improve urban land use efficiency? Evidence from "Revoke County to Urban District" in China
作者: Yu, BB (Yu, Binbin); Hu, YJ (Hu, Yajing); Zhou, XR (Zhou, Xinru)
来源出版物: ENVIRONMENT AND PLANNING B-URBAN ANALYTICS AND CITY SCIENCE DOI: 10.1177/23998083251325638 Early Access Date: MAR 2025 Published Date: 2025 MAR 12
Web of Science 核心合集中的 "被引频次": 12
被引频次合计: 12
文献类型: Article; Early Access
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: SOCIAL SCIENCES, GENERAL

第 15 条, 共 15 条

标题: Firm-level perception of uncertainty, risk aversion, and corporate real estate investment: Evidence from China's listed firms
作者: Mao, FF (Mao, Fengfu 毛丰付); Yuan, Y (Yuan, Yue); Zhang, F (Zhang, Fan)
来源出版物: ECONOMIC ANALYSIS AND POLICY 卷: 85 页: 1428-1441 DOI: 10.1016/j.eap.2025.02.002 Early Access Date: FEB 2025 Published Date: 2025 MAR
Web of Science 核心合集中的 "被引频次": 11
被引频次合计: 11
文献类型: Article
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: ECONOMICS & BUSINESS

金融学院 (共 3 条)

第 1 条, 共 3 条

标题: A stochastic liquidity risk model with stochastic volatility and its applications to option pricing

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

来源出版物: STOCHASTIC MODELS DOI: 10.1080/15326349.2024.2332326 提前访问日期: APR 2024 出版时间: 2024 APR 2

Web of Science 核心合集中的 "被引频次": 23

被引频次合计: 23

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 2 条, 共 3 条

标题: Analytical formulae for variance and volatility swaps with stochastic volatility, stochastic equilibrium level and regime switching

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

来源出版物: AIMS MATHEMATICS 卷: 9 期: 8 页: 22225-22238 DOI: 10.3934/math.20241081 Published Date: 2024

Web of Science 核心合集中的 "被引频次": 14

被引频次合计: 14

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

第 3 条, 共 3 条

标题: A closed-form solution for pricing European-style options under the Heston model with credit and liquidity risks

作者: He, XJ (He, Xin-Jiang); Huang, SD (Huang, Shou-De); **Lin, S (Lin, Sha 林莎)**

来源出版物: COMMUNICATIONS IN NONLINEAR SCIENCE AND NUMERICAL SIMULATION 卷: 143 文献号: 108595 DOI: 10.1016/j.cnsns.2025.108595 Early Access Date: JAN 2025 Published Date: 2025 APR

Web of Science 核心合集中的 "被引频次": 12

被引频次合计: 12

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PHYSICS

食品与生物工程学院（共 38 条）

第 1 条，共 38 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.); Duivesteyn, J (Duiwestein, 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

出版时间: APR 2017

Web of Science 核心合集中的 "被引频次": 661

被引频次合计: 801

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CLINICAL MEDICINE

第 2 条，共 38 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.); Duivesteyn, J (Duiwestein, 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 出版时间: FEB 2015

Web of Science 核心合集中的 "被引频次": 398

被引频次合计: 494

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CLINICAL MEDICINE

第 3 条, 共 38 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 出版时间: MAR 2019

Web of Science 核心合集中的 "被引频次": 260

被引频次合计: 307

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PLANT & ANIMAL SCIENCE

第 4 条, 共 38 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 出版时间: OCT 1 2019

Web of Science 核心合集中的 "被引频次": 251

被引频次合计: 280

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 5 条, 共 38 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 出版时间: NOV 25 2021

Web of Science 核心合集中的 "被引频次": 234

被引频次合计: 245

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 6 条, 共 38 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 出版时间:
AUG 6 2022

Web of Science 核心合集中的 "被引频次": 222

被引频次合计: 252

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 7 条, 共 38 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 出版时间:
APR 2021

Web of Science 核心合集中的 "被引频次": 209

被引频次合计: 225

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 8 条, 共 38 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 出版时间: JAN 2020

Web of Science 核心合集中的 "被引频次": 194

被引频次合计: 217

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 9 条, 共 38 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": 188

被引频次合计: 203

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 10 条, 共 38 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 出版时间: APR 2021

Web of Science 核心合集中的 "被引频次": 172

被引频次合计: 188

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 11 条, 共 38 条

标题: Dietary advanced glycation end-products: Perspectives linking food processing with health implications

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

来源出版物: COMPREHENSIVE REVIEWS IN FOOD SCIENCE AND FOOD SAFETY 卷: 19 期: 5 页: 2559-2587 DOI: 10.1111/1541-4337.12593 提前访问日期: JUL 2020 出版时间: 2020 SEP

Web of Science 核心合集中的 "被引频次": 169

被引频次合计: 187

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 12 条, 共 38 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 提前访问日期: NOV 2022 出版时间: 2022 DEC 子辑: B

Web of Science 核心合集中的 "被引频次": 159

被引频次合计: 177

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 13 条, 共 38 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 出版时间: NOV 2021

Web of Science 核心合集中的 "被引频次": 154

被引频次合计: 160

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 14 条, 共 38 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 出版时间: SEP 2020

Web of Science 核心合集中的 "被引频次": 150

被引频次合计: 154

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 15 条, 共 38 条

标题: Evaluation of fish feeding intensity in aquaculture using a convolutional neural network and machine vision

作者: Zhou, C (Zhou, Chao); Xu, DM (Xu, Daming); Chen, L (Chen, Lan); Zhang, S (Zhang, Song); Sun, CH (Sun, Chuanheng); Yang, XT (Yang, Xinting); **Wang, YB (Wang, Yanbo 王彦波)**

来源出版物: AQUACULTURE 卷: 507 页: 457-465 DOI: 10.1016/j.aquaculture.2019.04.056

Published Date: 2019 MAY 30

Web of Science 核心合集中的 "被引频次": 142

被引频次合计: 187

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PLANT & ANIMAL SCIENCE

第 16 条, 共 38 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 出版时间: DEC 1 2021

Web of Science 核心合集中的 "被引频次": 138

被引频次合计: 147

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 17 条, 共 38 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 出版时间: MAR 2023

Web of Science 核心合集中的 "被引频次": 129

被引频次合计: 137

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 18 条, 共 38 条

标题: A novel angiotensin-converting enzyme (ACE) inhibitory peptide from tilapia skin: Preparation, identification and its potential antihypertensive mechanism

作者: Dong, Y (Dong, Ye); Yan, W (Yan, Wen); **Zhang, YQ (Zhang, Yi-Qi 张益奇)**; Dai, ZY (Dai, Zhi-Yuan)

来源出版物: FOOD CHEMISTRY 卷: 430 文献号: 137074 DOI: 10.1016/j.foodchem.2023.137074 Early Access Date: AUG 2023 Published Date: 2024 JAN 1

Web of Science 核心合集中的 "被引频次": 62

被引频次合计: 68

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 19 条, 共 38 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 出版时间: 2023 NOV

Web of Science 核心合集中的 "被引频次": 58

被引频次合计: 61

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 20 条, 共 38 条

标题: Highly biologically active and pH-sensitive collagen hydrolysate-chitosan film loaded with red cabbage extracts realizing dynamic visualization and preservation of shrimp freshness

作者: **Ren, GR (Ren, Gerui 任格瑞)**; He, Y (He, Ying); Lv, JF (Lv, Junfei); Zhu, Y (Zhu, Ying); Xue, ZF (Xue, Zhengfang); Zhan, YJ (Zhan, Yujing); Sun, YF (Sun, Yufan); Luo, X (Luo, Xin); Li, T (Li, Ting); Song, YL (Song, Yuling); **Niu, FG (Niu, Fuge 牛付阁)**; **Huang, M (Huang, Min 黄敏)**; **Fang, S (Fang, Sheng 房升)**; **Fu, LL (Fu, Linglin 傅玲琳)**; **Xie, HJ (Xie, Hujun 谢湖均)**

来源出版物: INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 卷: 233
文献号: 123414 DOI: 10.1016/j.ijbiomac.2023.123414 提前访问日期: FEB 2023 出版时间: 2023 APR 1

Web of Science 核心合集中的 "被引频次": 58

被引频次合计: 63

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: BIOLOGY & BIOCHEMISTRY

第 21 条, 共 38 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 出版时间: SEP 2023

Web of Science 核心合集中的 "被引频次": 57

被引频次合计: 58

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 22 条, 共 38 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 Published Date: 2023

Web of Science 核心合集中的 "被引频次": 57

被引频次合计: 60

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 23 条, 共 38 条

标题: **Beeswax: A review on the recent progress in the development of superhydrophobic films/coatings and their applications in fruits preservation**

作者: Hosseini, SF (Hosseini, Seyed Fakhreddin); Mousavi, Z (Mousavi, Zahra); **McClements, DJ (McClements, David Julian)**

来源出版物: **FOOD CHEMISTRY** 卷: 424 文献号: 136404 DOI: 10.1016/j.foodchem.2023.136404 Early Access Date: MAY 2023 Published Date: 2023 OCT 30

Web of Science 核心合集中的 "被引频次": 56

被引频次合计: 57

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 24 条, 共 38 条

标题: Aroma characteristics of volatile compounds brought by variations in microbes in winemaking

作者: **Liu, SX (Liu, Shuxun 刘树勋)**; Lou, Y (Lou, Ying); Li, YX (Li, Yixian); Zhao, Y (Zhao, Yan); Laaksonen, O (Laaksonen, Oskar); **Li, P (Li, Ping 郦萍)**; Zhang, JJ (Zhang, Jiaojiao); Battino, M (Battino, Maurizio); Yang, BR (Yang, Baoru); **Gu, Q (Gu, Qing 顾青)**

来源出版物: **FOOD CHEMISTRY** 卷: 420 文献号: 136075 DOI: 10.1016/j.foodchem.2023.136075 Early Access Date: APR 2023 Published Date: 2023 SEP 15

Web of Science 核心合集中的 "被引频次": 56

被引频次合计: 59

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 25 条, 共 38 条

标题: Research progress on improving the freeze-drying resistance of probiotics: A review

作者: Ge, ST (Ge, Sitong); **Han, JR (Han, Jiarun 韩佳润)**; Sun, QY (Sun, Qiaoyu); **Zhou, QQ (Zhou, Qingqing 周青青)**; Ye, ZD (Ye, Zhongdu); **Li, P (Li, Ping 郦萍)**; **Gu, Q (Gu, Qing 顾青)**

来源出版物: TRENDS IN FOOD SCIENCE & TECHNOLOGY 卷: 147 文献号: 104425

DOI: 10.1016/j.tifs.2024.104425 Early Access Date: MAR 2024 Published Date: 2024 MAY

Web of Science 核心合集中的 "被引频次": 38

被引频次合计: 38

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 26 条, 共 38 条

标题: Bamboo shoot and its food applications in last decade: An undervalued edible resource from forest to feed future people

作者: **Zhang, Y (Zhang, Yue 章悦)**; Wu, LR (Wu, Liangru); Li, YX (Li, Yanxia); Yang, JL (Yang, Jinlai); Yang, HM (Yang, Huiming); Zhao, YH (Zhao, Yihe); Chen, GJ (Chen, Guangjing)

来源出版物: TRENDS IN FOOD SCIENCE & TECHNOLOGY 卷: 146 文献号: 104399

DOI: 10.1016/j.tifs.2024.104399 提前访问日期: FEB 2024 出版时间: 2024 APR

Web of Science 核心合集中的 "被引频次": 38

被引频次合计: 41

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 27 条, 共 38 条

标题: Characterization of the flavor profile and dynamic changes in Chinese traditional fish sauce (Yu-lu) based on electronic nose, SPME-GC-MS and HS-GC-IMS

作者: **Chen, J (Chen, Jian 陈剑)**; Wang, WW (Wang, Wanwan); Jin, JH (Jin, Jiahui); **Li, H (Li, Huan 李欢)**; Chen, F (Chen, Fei); Fei, Y (Fei, Yuan); **Wang, YB (Wang, Yanbo 王彦波)**

来源出版物: FOOD RESEARCH INTERNATIONAL 卷: 192 文献号: 114772 DOI:

10.1016/j.foodres.2024.114772 Early Access Date: JUL 2024 Published Date: 2024 SEP

Web of Science 核心合集中的 "被引频次": 37

被引频次合计: 38

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 28 条, 共 38 条

标题: Formation mechanism of giant squid myofibrillar protein aggregates induced by egg white protein during heat treatment

作者: **Niu, FG (Niu, Fuge 牛付阁)**; Lin, CY (Lin, Chenyang); Liao, HB (Liao, Huabin); Zhang, B (Zhang, Bin); Zhang, J (Zhang, Jian); **Pan, WC (Pan, Weichun 潘伟春)**

来源出版物: FOOD HYDROCOLLOIDS 卷: 158 文献号: 110573 DOI: 10.1016/j.foodhyd.2024.110573 Early Access Date: AUG 2024 Published Date: 2025 JAN

Web of Science 核心合集中的 "被引频次": 36

被引频次合计: 36

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 29 条, 共 38 条

标题: Co-encapsulation of *Lactobacillus plantarum* and EGCG: A promising strategy to increase the stability and lipid-lowering activity

作者: **Xie, HJ (Xie, Hujun 谢湖均)**; Luo, X (Luo, Xin); Gao, Y (Gao, Ying); **Huang, M (Huang, Min 黄敏)**; **Ren, GR (Ren, Gerui 任格瑞)**; Zhou, RM (Zhou, Rongmi); Sun, YL (Sun, Yulu); Ye, HX (Ye, Haoxin); Lei, QF (Lei, Qunfang); Fang, WJ (Fang, Wenjun); Xu, YQ (Xu, Yong-Quan)

来源出版物: FOOD HYDROCOLLOIDS 卷: 151 文献号: 109768 DOI: 10.1016/j.foodhyd.2024.109768 Early Access Date: JAN 2024 Published Date: 2024 JUN

Web of Science 核心合集中的 "被引频次": 29

被引频次合计: 29

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 30 条, 共 38 条

标题: Next-Generation Plant-Based Foods: Challenges and Opportunities

作者: McClements, DJ (McClements, David Julian); Grossmann, L (Grossmann, Lutz)

来源出版物: ANNUAL REVIEW OF FOOD SCIENCE AND TECHNOLOGY 卷: 15 页: 79-101 DOI: 10.1146/annurev-food-072023-034414 Published Date: 2024
Web of Science 核心合集中的 "被引频次": 28
被引频次合计: 28
文献类型: Review
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: AGRICULTURAL SCIENCES

第 31 条, 共 38 条

标题: Hypoglycemic Effects of *Gynura divaricata* (L.) DC Polysaccharide and Action Mechanisms via Modulation of Gut Microbiota in Diabetic Mice
作者: Zhu, YZ (Zhu, Yuzhu); Wang, D (Wang, Dong); Zhou, SB (Zhou, Shaobo); **Zhou, T (Zhou, Tao 周涛)**
来源出版物: JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 卷: 72 期: 17 页: 9893-9905 DOI: 10.1021/acs.jafc.4c00626 Early Access Date: APR 2024 Published Date: 2024 APR 23
Web of Science 核心合集中的 "被引频次": 25
被引频次合计: 28
文献类型: Article
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: AGRICULTURAL SCIENCES

第 32 条, 共 38 条

标题: A review of gluten detoxification in wheat for food applications: approaches, mechanisms, and implications
作者: **Zhang, Y (Zhang, Yue 章悦)**; Wu, HY (Wu, Haoyi); **Fu, LL (Fu, Linglin 傅玲琳)**
来源出版物: CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION 卷: 65 期: 11 页: 2100-2116 DOI: 10.1080/10408398.2024.2326618 Early Access Date: MAR 2024 Published Date: 2025 APR 20
Web of Science 核心合集中的 "被引频次": 25
被引频次合计: 28
文献类型: Review
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: AGRICULTURAL SCIENCES

第 33 条, 共 38 条

标题: Thermal stability and *in vitro* biological fate of lactoferrin-polysaccharide complexes

作者: Jiang, HY (Jiang, Hanyun); Zhang, TT (Zhang, Tingting); Pan, YJ (Pan, Yujie); Yang, H (Yang, Hui); Xu, XK (Xu, Xiankang); **Han, JZ (Han, Jianzhong 韩剑众); Liu, WL (Liu, Weilin 刘玮琳)**

来源出版物: FOOD RESEARCH INTERNATIONAL 卷: 182 文献号: 114182 DOI: 10.1016/j.foodres.2024.114182 Early Access Date: MAR 2024 Published Date: 2024 APR

Web of Science 核心合集中的 "被引频次": 22

被引频次合计: 22

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 34 条, 共 38 条

标题: The novel lactoferrin and DHA-codelivered liposomes with different membrane structures: Fabrication, *in vitro* infant digestion, and suckling pig intestinal organoid absorption

作者: Xu, XK (Xu, Xiankang); Ye, AQ (Ye, Aiqian); Zhang, TT (Zhang, Tingting); Pan, YJ (Pan, Yujie); Jiang, HY (Jiang, Hanyun); Deng, LY (Deng, Leiyu); **Qin, YM (Qin, Yumei 秦玉梅); Li, J (Li, Jessie); Han, JZ (Han, Jianzhong 韩剑众); Liu, WL (Liu, Weilin 刘玮琳)**

来源出版物: FOOD CHEMISTRY 卷: 441 文献号: 138346 DOI: 10.1016/j.foodchem.2023.138346 Early Access Date: JAN 2024 Published Date: 2024 MAY 30

Web of Science 核心合集中的 "被引频次": 21

被引频次合计: 21

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 35 条, 共 38 条

标题: Emerging mechanistic insights into liposomal stability: Full process management from production and storage to food application

作者: Xu, XK (Xu, Xiankang); Tian, F (Tian, Fang); Pan, YJ (Pan, Yujie); Zhang, TT (Zhang, Tingting); Deng, LY (Deng, Leiyu); Jiang, HY (Jiang, Hanyun); **Han, JZ (Han, Jianzhong 韩剑众); Liu, JH (Liu, Jianhua); Zhao, YR (Zhao, Yanrong); Liu, WL (Liu, Weilin 刘玮琳)**

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 505 文献号: 159552 DOI: 10.1016/j.ccej.2025.159552 Early Access Date: JAN 2025 Published Date: 2025 FEB 1

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 18

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 36 条, 共 38 条

标题: Lipidomics reveals the effect of hot-air drying on the quality characteristics and lipid oxidation of Tai Lake whitebait (*Neosalanx taihuensis* Chen)

作者: Xu, MF (Xu, Mingfeng); Liu, QW (Liu, Qiwei); Ni, XX (Ni, Xiangxiang); Chen, CC (Chen, Chengcheng); Deng, XH (Deng, Xiaohong); Fang, YJ (Fang, Yajie); Wang, X (Wang, Xiu); **Shen, Q (Shen, Qing 沈清)**; Yu, RR (Yu, Rongrong)

来源出版物: LWT-FOOD SCIENCE AND TECHNOLOGY 卷: 197 文献号: 115942 DOI: 10.1016/j.lwt.2024.115942 提前访问日期: MAR 2024 出版时间: 2024 APR 1

Web of Science 核心合集中的 "被引频次": 18

被引频次合计: 21

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 37 条, 共 38 条

标题: Towards a safer food chain: Recent advances in multi-technology based lipidomics application to food quality and safety

作者: **Xue, J (Xue, Jing 薛静)**; Wu, HX (Wu, Huixiang); Ge, LJ (Ge, Lijun); Lu, WB (Lu, Weibo); **Wang, HH (Wang, Honghai 王宏海)**; Mao, PQ (Mao, Peiqin); Liao, J (Liao, Jie); Zeng, XX (Zeng, Xixi); Wang, SW (Wang, Siwei); Jiang, LL (Jiang, Lili); Liang, JJ (Liang, Jingjing); **Huang, JY (Huang, Jianying 黄建颖)**; Wang, ZJ (Wang, Zejun); **Shen, Q (Shen, Qing 沈清)**

来源出版物: TRENDS IN FOOD SCIENCE & TECHNOLOGY 卷: 156 文献号: 104859 DOI: 10.1016/j.tifs.2024.104859 Early Access Date: JAN 2025 Published Date: 2025 FEB

Web of Science 核心合集中的 "被引频次": 7

被引频次合计: 8

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 38 条, 共 38 条

标题: Differential Mechanisms of Soybean-Derived ACE2-Activating Peptides IVPQ and IAVPT in ACE2-Mediated Endothelial Protection

作者: Zhou, MZ (Zhou, Minzhi); Song, TY (Song, Tianyuan 宋田源); Huang, MT (Huang, Mingtao); Zheng, L (Zheng, Lin); Zhao, MM (Zhao, Mouming)
来源出版物: JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY 卷: 73 期: 7
页: 4065-4077 DOI: 10.1021/acs.jafc.4c08947 Early Access Date: FEB 2025 Published
Date: 2025 FEB 7

Web of Science 核心合集中的 "被引频次": 6

被引频次合计: 6

文献类型: Article

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 46 篇)

第 1 条, 共 46 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 出版时间: JAN 21 2020

Web of Science 核心合集中的 "被引频次": 547

被引频次合计: 591

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 2 条, 共 46 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
出版时间: FEB 1 2015

Web of Science 核心合集中的 "被引频次": 527

被引频次合计: 606

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 3 条, 共 46 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 出版时间: NOV 1 2016

Web of Science 核心合集中的 "被引频次": 346

被引频次合计: 382

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: BIOLOGY & BIOCHEMISTRY

第 4 条, 共 46 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, Xuewen); 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 出版时间: DEC 15 2018

Web of Science 核心合集中的 "被引频次": 334

被引频次合计: 379

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 5 条, 共 46 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 出版时间: APR 2017

Web of Science 核心合集中的 "被引频次": 308

被引频次合计: 355

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 6 条, 共 46 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

出版时间: NOV 1 2016

Web of Science 核心合集中的 "被引频次": 300

被引频次合计: 346

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 7 条, 共 46 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 出版时间: JAN 15 2017

Web of Science 核心合集中的 "被引频次": 287

被引频次合计: 308

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 8 条, 共 46 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 出版时间: JUN 2017

Web of Science 核心合集中的 "被引频次": 260

被引频次合计: 299

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: AGRICULTURAL SCIENCES

第 9 条, 共 46 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 出版时间: SEP 20 2021

Web of Science 核心合集中的 "被引频次": 248

被引频次合计: 290

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 10 条, 共 46 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 吕黎)**

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

Web of Science 核心合集中的 "被引频次": 246

被引频次合计: 273

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 11 条, 共 46 条

标题: Singlet oxygen: Properties, generation, detection, and environmental applications

作者: Wang, Y (Wang, Yue); Lin, Y (Lin, Yan); **He, SY (He, Shanying 何闪英)**; Wu, SH (Wu, Shaohua); Yang, CP (Yang, Chunping)
来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷: 461 文献号: 132538 DOI: 10.1016/j.jhazmat.2023.132538 提前访问日期: SEP 2023 出版时间: 2024 JAN 5
Web of Science 核心合集中的 "被引频次": 221
被引频次合计: 235
文献类型: Review
ESI 高被引论文: Y
ESI 热点论文: Y
研究领域: ENGINEERING

第 12 条, 共 46 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 出版时间: DEC 1 2018
Web of Science 核心合集中的 "被引频次": 215
被引频次合计: 244
文献类型: Article
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: ENGINEERING

第 13 条, 共 46 条

标题: A critical review on chemical analysis of heavy metal complexes in water/wastewater and the mechanism of treatment methods
作者: Xu, Z (Xu, Zhe); Zhang, QR (Zhang, Qingrui); **Li, XC (Li, Xuchun 李旭春)**; Huang, XF (Huang, Xianfeng)
来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 429 文献号: 131688 DOI: 10.1016/j.cej.2021.131688 Early Access Date: SEP 2021 Published Date: 2022 FEB 1
Web of Science 核心合集中的 "被引频次": 154
被引频次合计: 173
文献类型: Review
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: ENGINEERING

第 14 条, 共 46 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 出版时间: MAY 15 2021

Web of Science 核心合集中的 "被引频次": 153

被引频次合计: 162

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 15 条, 共 46 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 出版时间: JUN 15 2023

Web of Science 核心合集中的 "被引频次": 136

被引频次合计: 144

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 16 条, 共 46 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 出版时间: APR 5 2023

Web of Science 核心合集中的 "被引频次": 136

被引频次合计: 147

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 17 条, 共 46 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 出版时间: JAN 15 2023

Web of Science 核心合集中的 "被引频次": 128

被引频次合计: 141

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 18 条, 共 46 条

标题: Facile synthesis of direct Z-scheme PPy/NH₂-UiO-66 heterojunction for enhanced photocatalytic Cr(VI) reduction, industrial electroplating wastewater treatment, and tetracycline degradation

作者: **Wang, Q (Wang, Qi 王齐)**; Zheng, SZ (Zheng, Shuzhen); Ma, WG (Ma, Wanggang); Qian, JY (Qian, Jianying); Huang, LY (Huang, Lingye); Deng, H (Deng, Hao); Zhou, Q (Zhou, Qi); Zheng, SR (Zheng, Sirui); Li, SJ (Li, Shuangjun); **Du, H (Du, Hao 杜豪)**; **Li, Q (Li, Qiang 李强)**; Hao, DR (Hao, Derek); **Yang, GX (Yang, Guoxiang 杨国详)**

来源出版物: APPLIED CATALYSIS B-ENVIRONMENTAL 卷: 344 文献号: 123669 DOI: 10.1016/j.apcatb.2023.123669 提前访问日期: DEC 2023 出版时间: 2024 MAY 5

Web of Science 核心合集中的 "被引频次": 119

被引频次合计: 125

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 19 条, 共 46 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 出版时间: SEP 2022

Web of Science 核心合集中的 "被引频次": 111

被引频次合计: 117

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 20 条, 共 46 条

标题: Enhanced photocatalytic Cr(VI) reduction performance by novel PDI/COFs composite

作者: Deng, M (Deng, Man); Guo, JY (Guo, Jiayun); Ma, X (Ma, Xin); Fu, YJ (Fu, Yangjie); **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: 326 文献号: 124786 DOI: 10.1016/j.seppur.2023.124786 Early Access Date: AUG 2023 Published Date: 2023 DEC 1

Web of Science 核心合集中的 "被引频次": 107

被引频次合计: 111

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 21 条, 共 46 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 出版时间: JUN 5 2023

Web of Science 核心合集中的 "被引频次": 107

被引频次合计: 117

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 22 条, 共 46 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 出版时间: MAY 15 2023

Web of Science 核心合集中的 "被引频次": 98

被引频次合计: 103

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 23 条, 共 46 条

标题: Photocatalytic fuel cell with cathodic P-BiVO₄/CQDs and anodic WO₃ for efficient Cr(VI) reduction and stable electricity generation

作者: Ma, X (Ma, Xin); **Du, H (Du, Hao 杜豪)**; Tan, M (Tan, Meng); Qian, JY (Qian, Jianying); Deng, M (Deng, Man); Hao, DR (Hao, Derek); **Wang, Q (Wang, Qi 王齐)**; Zhu, HY (Zhu, Huayue)

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 339 文献号: 126644 DOI: 10.1016/j.seppur.2024.126644 提前访问日期: FEB 2024 出版时间: 2024 JUL 2

Web of Science 核心合集中的 "被引频次": 89

被引频次合计: 94

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 24 条, 共 46 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 出版时间: JUL 15 2023

Web of Science 核心合集中的 "被引频次": 88

被引频次合计: 96

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 25 条, 共 46 条

标题: Municipal solid waste management challenges in developing regions: A comprehensive review and future perspectives for Asia and Africa

作者: Zhang, ZC (Zhang, Zhechen); Chen, ZH (Chen, Zhonghao); Zhang, JW (Zhang, Jiawen); Liu, YF (Liu, Yunfei); Chen, L (Chen, Lin); Yang, MY (Yang, Mingyu); Osman, AI (Osman, Ahmed I.); Farghali, M (Farghali, Mohamed); Liu, EG (Liu, Engui); Hassan, D (Hassan, Dalia); Ihara, I (Ihara, Ikko); **Lu, K (Lu, Kun 卢坤)**; Rooney, DW (Rooney, David W.); Yap, PS (Yap, Pow-Seng)

来源出版物: SCIENCE OF THE TOTAL ENVIRONMENT 卷: 930 文献号: 172794 DOI: 10.1016/j.scitotenv.2024.172794 Early Access Date: MAY 2024 Published Date: 2024 JUN 20

Web of Science 核心合集中的 "被引频次": 79

被引频次合计: 100

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 26 条, 共 46 条

标题: Ti₃C₂-assisted construction of Z-scheme MIL-88A(Fe)Ti₃C₂/RF heterojunction: Multifunctional photocatalysis-in-situ-self-Fenton catalyst

作者: **Wang, Q (Wang, Qi 王齐)**; Zhou, H (Zhou, Hao); Qian, JY (Qian, Jianying); Xue, B (Xue, Biao); **Du, H (Du, Hao 杜豪)**; Hao, DR (Hao, Derek); **Ji, Y (Ji, Yun 姬云)**; **Li, Q (Li, Qiang 李强)**

来源出版物: JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY 卷: 190 页: 67-75

DOI: 10.1016/j.jmst.2023.11.045 提前访问日期: FEB 2024 出版时间: 2024 AUG 10

Web of Science 核心合集中的 "被引频次": 76

被引频次合计: 79

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATERIALS SCIENCE

第 27 条, 共 46 条

标题: Ferric-ellagate 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 出版时间: AUG 2023

Web of Science 核心合集中的 "被引频次": 76

被引频次合计: 88

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 28 条, 共 46 条

标题: S-scheme towards interfacial charge transfer between POMs and MOFs for efficient visible-light photocatalytic Cr (VI) reduction

作者: **Wang, Q (Wang, Qi 王齐)**; Ma, WG (Ma, Wanggang); Qian, JY (Qian, Jianying); Li, NY (Li, Ningyi); Zhang, C (Zhang, Chao); Deng, M (Deng, Man); **Du, H (Du, Hao 杜豪)**

来源出版物: ENVIRONMENTAL POLLUTION 卷: 347 文献号: 123707 DOI: 10.1016/j.envpol.2024.123707 提前访问日期: MAR 2024 出版时间: 2024 APR 15

Web of Science 核心合集中的 "被引频次": 75

被引频次合计: 81

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 29 条, 共 46 条

标题: MXene-derived quantum dots based photocatalysts: Synthesis, application, prospects, and challenges

作者: Deng, H (Deng, Hao); Hui, YX (Hui, Yuxin); Zhang, C (Zhang, Chao); Zhou, Q (Zhou, Qi); **Li, Q (Li, Qiang 李强)**; **Du, H (Du, Hao 杜豪)**; Hao, DR (Hao, Derek); **Yang, GX (Yang, Guoxiang 杨国详)**; **Wang, Q (Wang, Qi 王齐)**

来源出版物: CHINESE CHEMICAL LETTERS 卷: 35 期: 6 文献号: 109078 DOI: 10.1016/j.cclet.2023.109078 提前访问日期: MAR 2024 出版时间: 2024 JUN

Web of Science 核心合集中的 "被引频次": 73

被引频次合计: 74

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 30 条, 共 46 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 出版时间: MAR 1 2023

Web of Science 核心合集中的 "被引频次": 66

被引频次合计: 70

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 31 条, 共 46 条

标题: Challenges Relating to the Quantification of Ferryl(IV) Ion and Hydroxyl Radical Generation Rates Using Methyl Phenyl Sulfoxide (PMSO), Phthalhydrazide, and Benzoic Acid as Probe Compounds in the Homogeneous Fenton Reaction

作者: **Chen, YF (Chen, Yufan 陈雨凡)**; Miller, CJ (Miller, Christopher J.); Xie, JL (Xie, Jieli); Waite, TD (Waite, T. David)

来源出版物: ENVIRONMENTAL SCIENCE & TECHNOLOGY 卷: 57 期: 47 页: 18617-18625 DOI: 10.1021/acs.est.2c06753 Early Access Date: JAN 2023 Published Date: 2023 FEB 1

Web of Science 核心合集中的 "被引频次": 59

被引频次合计: 62

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 32 条, 共 46 条

标题: MXenes-based adsorbents for environmental remediation

作者: **Li, Q (Li, Qiang 李强)**; Ge, CB (Ge, Chunbing); Ma, JG (Ma, Jingguo); Gu, SJ (Gu, Shengjie); Yang, H (Yang, Hao); Xiong, Y (Xiong, Yi); Zhou, H (Zhou, Hao); **Du, H (Du, Hao 杜**

豪); Zhu, HY (Zhu, Huayue); **Wang, Q (Wang, Qi 王齐)**

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 342 文献号: 126982
DOI: 10.1016/j.seppur.2024.126982 Early Access Date: MAR 2024 Published Date: 2024 AUG
21

Web of Science 核心合集中的 "被引频次": 56

被引频次合计: 58

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 33 条, 共 46 条

标题: Synergistic mechanisms for efficient and safe antibiotic removal: Effective adsorption and photocatalytic degradation using aerogels

作者: Deng, H (Deng, Hao); **Wu, YL (Wu, Yanling 吴艳玲)**; Li, LY (Li, Leyi); **Jiang, XJ (Jiang, Xiaojia 蒋孝佳)**; Wang, P (Wang, Peng); Fang, K (Fang, Kui); **Li, J (Li, Jun 李军)**; Hao, DR (Hao, Derek); Zhu, HY (Zhu, Huayue); **Wang, Q (Wang, Qi 王齐)**; **Li, Q (Li, Qiang 李强)**

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 354 文献号: 129455
DOI: 10.1016/j.seppur.2024.129455 Early Access Date: SEP 2024 Published Date: 2025 FEB
19 子辑: 8

Web of Science 核心合集中的 "被引频次": 54

被引频次合计: 56

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 34 条, 共 46 条

标题: Boosting photo-self-Fenton-like reaction via ferric-ellagate complex for environmental remediation

作者: **Li, Q (Li, Qiang 李强)**; Xue, B (Xue, Biao); Wang, ZJ (Wang, Zhengjie); Zhu, HZ (Zhu, Huaze); Zhou, H (Zhou, Hao); Deng, H (Deng, Hao); Song, JL (Song, Jiale); Ma, X (Ma, Xin); **Du, H (Du, Hao 杜豪)**; **Wang, Q (Wang, Qi 王齐)**; Si, C (Si, Chen); Zhu, HY (Zhu, Huayue)

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 338 文献号: 126450
DOI: 10.1016/j.seppur.2024.126450 提前访问日期: MAR 2024 出版时间: 2024 JUN 19

Web of Science 核心合集中的 "被引频次": 54

被引频次合计: 55

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 35 条, 共 46 条

标题: Schottky heterojunction-based photocatalysis-in-situ-self-Fenton system: Removal of tetracycline hydrochloride and biotoxicity evaluation of intermediates

作者: **Li, Q (Li, Qiang 李强)**; Zhou, Q (Zhou, Qi); Deng, H (Deng, Hao); **Li, ZH (Li, Zhiheng 李志恒)**; Xue, B (Xue, Biao); Liu, AX (Liu, Aoxiang); Shen, B (Shen, Bo); Hao, D (Hao, Derek); Zhu, HY (Zhu, Huayue); **Wang, Q (Wang, Qi 王齐)**

来源出版物: APPLIED CATALYSIS B-ENVIRONMENT AND ENERGY 卷: 360 文献号: 124533 DOI: 10.1016/j.apcatb.2024.124533 Early Access Date: AUG 2024 Published Date: 2025 JAN

Web of Science 核心合集中的 "被引频次": 53

被引频次合计: 56

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 36 条, 共 46 条

标题: Efficient photocatalytic degradation of antibiotics using Z-scheme MIL-88 (Fe)/Ti₃C₂/MoO₃: Mechanistic insights and toxicity assessment

作者: **Li, Q (Li, Qiang 李强)**; Zhou, H (Zhou, Hao); **Li, ZH (Li, Zhiheng 李志恒)**; Liu, AX (Liu, Aoxiang); Wang, E (Wang, Erpeng); **Wu, YL (Wu, Yanling 吴艳玲)**; **Tang, XJ (Tang, Xiujuan 唐秀娟)**; **Du, H (Du, Hao 杜豪)**; **Jin, LM (Jin, Limin 靳丽敏)**; Zhu, HY (Zhu, Huayue); Ni, BJ (Ni, Bingjie); **Wang, Q (Wang, Qi 王齐)**

来源出版物: JOURNAL OF HAZARDOUS MATERIALS 卷: 486 文献号: 137051 DOI: 10.1016/j.jhazmat.2024.137051 Early Access Date: JAN 2025 Published Date: 2025 MAR 15

Web of Science 核心合集中的 "被引频次": 49

被引频次合计: 50

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 37 条, 共 46 条

标题: Synergistic electric fields induced by unilateral doping modulation for enhanced organic pollutant degradation and sterilization

作者: Fu, YJ (Fu, Yangjie); Chi, JR (Chi, Jiurui); **Wu, YL (Wu, Yanling 吴艳玲)**; Li, J (Li, Jun);

Tan, M (Tan, Meng); **Li, CJ (Li, Chunjuan 李春娟)**; **Du, H (Du, Hao 杜豪)**; Hao, DR (Hao, Derek); Zhu, HY (Zhu, Huayue); **Wang, Q (Wang, Qi 王齐)**; **Li, Q (Li, Qiang 李强)**

来源出版物: APPLIED SURFACE SCIENCE 卷: 692 文献号: 162711 DOI: 10.1016/j.apsusc.2025.162711 Early Access Date: FEB 2025 Published Date: 2025 MAY 30

Web of Science 核心合集中的 "被引频次": 44

被引频次合计: 45

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATERIALS SCIENCE

第 38 条, 共 46 条

标题: Dual S-scheme heterojunction via MOF-on-MOF strategy for efficient photoelectrocatalytic removal of organic contaminants: Detoxification and mechanism

作者: **Li, Q (Li, Qiang 李强)**; Zhou, Q (Zhou, Qi); **Wu, YL (Wu, Yanling 吴艳玲)**; Shi, YX (Shi, Yingxue); Liu, YQ (Liu, Yingqi); Deng, H (Deng, Hao); Chen, SW (Chen, Siwei); **Li, ZH (Li, Zhiheng 李志恒)**; Wang, EP (Wang, Erpeng); Zhu, HY (Zhu, Huayue); **Wang, Q (Wang, Qi 王齐)**

来源出版物: JOURNAL OF ENVIRONMENTAL SCIENCES 卷: 155 页: 111-126 DOI: 10.1016/j.jes.2024.12.014 Early Access Date: JAN 2025 Published Date: 2025 SEP

Web of Science 核心合集中的 "被引频次": 41

被引频次合计: 41

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 39 条, 共 46 条

标题: Novel Ag@NH₂-UiO-66(Zr) photocatalyst with controllable charge transfer pathways for efficient Cr(VI) remediation

作者: **Wang, Q (Wang, Qi 王齐)**; Zhang, C (Zhang, Chao); Huo, RB (Huo, Rubin); Zheng, SZ (Zheng, Shuzhen); Liu, AX (Liu, Aoxiang); Hui, YX (Hui, Yuxin); **Ji, Y (Ji, Yun 姬云)**; Jin, Q (Jin, Qin); Zhang, Z (Zhang, Zhe); Tu, YS (Tu, Yusong); Zhu, HY (Zhu, Huayue); Du, H (Du, Hao 杜豪)

来源出版物: JOURNAL OF ENVIRONMENTAL MANAGEMENT 卷: 367 文献号: 122046 DOI: 10.1016/j.jenvman.2024.122046 Early Access Date: AUG 2024 Published Date: 2024 SEP

Web of Science 核心合集中的 "被引频次": 39

被引频次合计: 42

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 40 条, 共 46 条

标题: S-scheme POM/MIL-101(Fe) heterojunction for photocatalytic decontamination of Cr(VI)

作者: Wang, Q (Wang, Qi 王齐); Zhou, Q (Zhou, Qi); Wang, P (Wang, Peng); Wang, ER (Wang, Erpeng); Chen, SW (Chen, Siwei); Shi, YX (Shi, Yingxue); Deng, H (Deng, Hao); Liu, AX (Liu, Aoxiang); Du, H (Du, Hao 杜豪); Li, ZH (Li, Zhiheng 李志恒); Zhu, HY (Zhu, Huayue); Li, Q (Li, Qiang 李强)

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 361 文献号: 131498

DOI: 10.1016/j.seppur.2025.131498 Early Access Date: JAN 2025 Published Date: 2025 JUL 19 子辑: PT 2

Web of Science 核心合集中的 "被引频次": 36

被引频次合计: 36

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 41 条, 共 46 条

标题: Sustainable dual-cathode photoelectro-Fenton-like system at a wide pH range for rapid degradation of emerging pollutants

作者: Wang, Q (Wang, Qi 王齐); Liu, AX (Liu, Aoxiang); Shen, B (Shen, Bo); Ma, X (Ma, Xin); Wu, YL (Wu, Yanling 吴艳玲); Jiang, XJ (Jiang, Xiaojia 蒋孝佳); Li, J (Li, Jun 李军); Li, CJ (Li, Chunjuan 李春娟); Tang, XJ (Tang, Xiujuan 唐秀娟); Hao, DR (Hao, Derek); Zhu, HY (Zhu, Huayue); Du, H (Du, Hao 杜豪)

来源出版物: CHEMICAL ENGINEERING JOURNAL 卷: 502 文献号: 157806 DOI: 10.1016/j.cej.2024.157806 Early Access Date: NOV 2024 Published Date: 2024 DEC 15

Web of Science 核心合集中的 "被引频次": 34

被引频次合计: 34

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 42 条, 共 46 条

标题: Sustainable chitosan-based materials as heterogeneous catalyst for application in wastewater treatment and water purification: An up-to-date review

作者: Jiang, R (Jiang, Ru); Xiao, M (Xiao, Mei); Zhu, HY (Zhu, Hua-Yue); Zhao, DX (Zhao, Dan-Xia); Zang, X (Zang, Xiao); Fu, YQ (Fu, Yong-Qian); Zhu, JQ (Zhu, Jian-Qiang); **Wang, Q (Wang, Qi 王齐)**; Liu, H (Liu, Huan)

来源出版物: INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES 卷: 273

文献号: 133043 DOI: 10.1016/j.ijbiomac.2024.133043 Early Access Date: JUN 2024

Published Date: 2024 JUL 子辑: 1

Web of Science 核心合集中的 "被引频次": 34

被引频次合计: 36

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: BIOLOGY & BIOCHEMISTRY

第 43 条, 共 46 条

标题: Rational design of a novel MIL-100(Fe)/TpPa-1 COF direct Z-scheme heterojunction for photo-self-Fenton removal of antibiotics: Performance and ecotoxicity assessment

作者: **Li, Q (Li, Qiang 李强)**; Deng, M (Deng, Man); Gao, J (Gao, Jun); Liu, AX (Liu, Aoxiang); **Wang, Q (Wang, Qi 王齐)**; Wang, ER (Wang, Erpeng); **Li, ZH (Li, Zhiheng 李志恒)**; **Zhu, HY (Zhu, Huayue)**; **Tang, XJ (Tang, Xiujuan 唐秀娟)**

来源出版物: SEPARATION AND PURIFICATION TECHNOLOGY 卷: 362 文献号: 131722

DOI: 10.1016/j.seppur.2025.131722 Early Access Date: JAN 2025 Published Date: 2025 JUL 30 子辑: 1

Web of Science 核心合集中的 "被引频次": 31

被引频次合计: 32

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

第 44 条, 共 46 条

标题: Uncovering anaerobic oxidation of methane and active microorganisms in landfills by using stable isotope probing

作者: **Chu, YX (Chu, Yixuan)**; **Zhang, X (Zhang, Xin 张鑫)**; **Tang, XD (Tang, Xudong)**; **Jiang, LH (Jiang, Lanhui)**; **He, R (He, Ru 何若)**

来源出版物: ENVIRONMENTAL RESEARCH 卷: 271 文献号: 121139 DOI:

10.1016/j.envres.2025.121139 Early Access Date: FEB 2025 Published Date: 2025 APR 15

Web of Science 核心合集中的 "被引频次": 23

被引频次合计: 23

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: Y

研究领域: ENVIRONMENT/ECOLOGY

第 45 条, 共 46 条

标题: A critical review of COFs-based photocatalysis for environmental remediation

作者: Wang, LC (Wang, Lichao); **Du, H (Du, Hao 杜豪)**; **Wang, XQ (Wang, Xiaoqing 王晓青)**; Hao, DR (Hao, Derek); **Li, Q (Li, Qiang 李强)**; Zhu, HY (Zhu, Huayue); **Li, CJ (Li, Chunjuan 李春娟)**; **Wang, Q (Wang, Qi 王齐)**

来源出版物: ENVIRONMENTAL RESEARCH 卷: 272 文献号: 121166 DOI: 10.1016/j.envres.2025.121166 Early Access Date: FEB 2025 Published Date: 2025 MAY 1

Web of Science 核心合集中的 "被引频次": 20

被引频次合计: 21

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 46 条, 共 46 条

标题: Engineering triple O-Ti-O vacancy associates for efficient water-activation catalysis

作者: Bi, F (Bi, Feng); Meng, QJ (Meng, Qingjie); Zhang, YL (Zhang, Yili); Chen, H (Chen, Hao); **Jiang, BQ (Jiang, Boqiong 江博琼)**; Lu, HF (Lu, Hanfeng); Liu, QH (Liu, Qinghua); Zhang, HJ (Zhang, Hongjun); Wu, ZB (Wu, Zhongbiao); Weng, XL (Weng, Xiaole)

来源出版物: NATURE COMMUNICATIONS 卷: 16 期: 1 文献号: 851 DOI: 10.1038/s41467-025-56190-5 Published Date: 2025 JAN 20

Web of Science 核心合集中的 "被引频次": 20

被引频次合计: 19

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: CHEMISTRY

信息与工程学院 (共 4 篇)

第 1 条, 共 4 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 出版时间: MAY 28 2020

Web of Science 核心合集中的 "被引频次": 167

被引频次合计: 187

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: PHYSICS

第 2 条, 共 4 条

标题: Joint Optimization Risk Factor and Energy Consumption in IoT Networks With TinyML-Enabled Internet of UAVs

作者: Liu, R (Liu, Run); **Xie, MD (Xie, Mande 谢满德)**; Liu, AF (Liu, Anfeng); Song, HB (Song, Houbing)

来源出版物: IEEE INTERNET OF THINGS JOURNAL 卷: 11 期: 12 页: 20983-20994
DOI: 10.1109/IIOT.2023.3348837 出版时间: 2024 JUN 15

Web of Science 核心合集中的 "被引频次": 43

被引频次合计: 45

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 3 条, 共 4 条

标题: Evolutionary Optimization Methods for High-Dimensional Expensive Problems: A Survey

作者: **Zhou, MC (Zhou, Mengchu 周孟初)**; Cui, MJ (Cui, Meiji); Xu, D (Xu, Dian); Zhu, SW (Zhu, Shuwei); Zhao, ZY (Zhao, Ziyang); Abusorrah, A (Abusorrah, Abdullah)

来源出版物: IEEE-CAA JOURNAL OF AUTOMATICA SINICA 卷: 11 期: 5 页: 1092-1105
DOI: 10.1109/JAS.2024.124320 Published Date: 2024 MAY

Web of Science 核心合集中的 "被引频次": 42

被引频次合计: 42

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 4 条, 共 4 条

标题: Multiobjective Scheduling of Energy-Efficient Stochastic Hybrid Open Shop With Brain Storm Optimization and Simulation Evaluation

作者: Fu, YP (Fu, Yaping); **Zhou, MC (Zhou, Mengchu 周孟初)**; Guo, XW (Guo, Xiwang); Qi, L (Qi, Liang); Gao, KZ (Gao, Kaizhou); Albeshri, A (Albeshri, Aiiad)

来源出版物: IEEE TRANSACTIONS ON SYSTEMS MAN CYBERNETICS-SYSTEMS 卷: 54
期: 7 页: 4260-4272 DOI: 10.1109/TSMC.2024.3376292 Early Access Date: APR 2024

Published Date: 2024 JUL

Web of Science 核心合集中的 "被引频次": 42

被引频次合计: 42

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

萨塞克斯人工智能学院 (共 1 篇)

第 1 条, 共 1 条

标题: Hyperspectral Anomaly Detection Using Deep Learning: A Review

作者: Hu, X (Hu, Xing); Xie, C (Xie, Chun); Fan, Z (Fan, Zhe); Duan, QQ (Duan, Qianqian); Zhang, DW (Zhang, Dawei); Jiang, LH (Jiang, Linhua); Wei, X (Wei, Xian); Hong, DF (Hong, Danfeng); Li, GQ (Li, Guoqiang); Zeng, XH (Zeng, Xinhua); Chen, WM (Chen, Wenming); Wu, DF (Wu, Dongfang); Chanussot, J (Chanussot, Jocelyn)

来源出版物: REMOTE SENSING 卷: 14 期: 9 文献号: 1973 DOI: 10.3390/rs14091973

Published Date: 2022 MAY

Web of Science 核心合集中的 "被引频次": 84

被引频次合计: 87

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: GEOSCIENCES

计算机科学与技术学院 (共 8 篇)

第 1 条, 共 8 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 出版时间: NOV 27 2018

Web of Science 核心合集中的 "被引频次": 402

被引频次合计: 461

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 2 条, 共 8 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 出版时间: FEB 2016

Web of Science 核心合集中的 "被引频次": 285

被引频次合计: 313

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 3 条, 共 8 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 出版时间: MAR 7 2019

Web of Science 核心合集中的 "被引频次": 282

被引频次合计: 337

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 4 条, 共 8 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 出版时间: JUN 2017

Web of Science 核心合集中的 "被引频次": 280

被引频次合计: 303

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 5 条, 共 8 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 出版时间: MAR 2023

Web of Science 核心合集中的 "被引频次": 204

被引频次合计: 227

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

第 6 条, 共 8 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 出版时间: FEB 1 2023

Web of Science 核心合集中的 "被引频次": 172

被引频次合计: 192

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 7 条, 共 8 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 出版时间: MAR 21 2023
Web of Science 核心合集中的 "被引频次": 154
被引频次合计: 174
文献类型: Review
ESI 高被引论文: Y
ESI 热点论文: N
研究领域: PLANT & ANIMAL SCIENCE

第 8 条, 共 8 条

标题: Exploring Rich Semantics for Open-Set Action Recognition

作者: Hu, YF (Hu, Yufan); Gao, JY (Gao, Junyu); **Dong, JF (Dong, Jianfeng 董建锋)**; Fan, B (Fan, Bin); Liu, HM (Liu, Hongmin)

来源出版物: IEEE TRANSACTIONS ON MULTIMEDIA 卷: 26 页: 5410-5421 DOI: 10.1109/TMM.2023.3333206 出版时间: 2024

Web of Science 核心合集中的 "被引频次": 42

被引频次合计: 42

文献类型: Article

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 2 篇)

第 1 条, 共 2 条

标题: DIGITALIZATION EMPOWERMENT FOR GREEN ECONOMIC GROWTH: THE IMPACT OF GREEN COMPLEXITY

作者: Hu, F (Hu, Feng); Zhang, SY (Zhang, Shuyuan); Gao, J (Gao, Jie); Tang, Z (Tang, Zheng); **Chen, XG (Chen, Xueguang 陈学光)**; Qiu, LP (Qiu, Liping); Hu, H (Hu, Hao); Jiang, LY (Jiang, Liuyi); Wei, SB (Wei, Shaobin); Guo, BN (Guo, Bingnan); Zhou, HY (Zhou, Haiyan)

来源出版物: ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL 卷: 23 期: 3 DOI: 10.30638/eemj.2024.040 出版时间: 2024 MAR

Web of Science 核心合集中的 "被引频次": 59

被引频次合计: 61

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 2 条, 共 2 条

标题: A Two-Stage Estimation of Distribution Algorithm With Heuristics for Energy-Aware Cloud Workflow Scheduling

作者: **Xie, Y (Xie, Yi 谢毅)**; Wang, XY (Wang, Xue-Yi); Shen, ZJ (Shen, Zi-Jun); Sheng, YH (Sheng, Yu-Han); **Wu, GX (Wu, Gong-Xing 吴功兴)**

来源出版物: IEEE TRANSACTIONS ON SERVICES COMPUTING 卷: 16 期: 6 页: 4183-4197 DOI: 10.1109/TSC.2023.3311785 出版时间: 2023 NOV

Web of Science 核心合集中的 "被引频次": 58

被引频次合计: 61

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

公共管理学院 (共 2 篇)

第 1 条, 共 2 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 出版时间: FEB 2023

Web of Science 核心合集中的 "被引频次": 295

被引频次合计: 346

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENVIRONMENT/ECOLOGY

第 2 条, 共 2 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 出版时间: MAY 2022

Web of Science 核心合集中的 "被引频次": 78

被引频次合计: 85

文献类型: Article

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 2 篇）

第 1 条, 共 2 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 出版时间: JUN 20 2020

Web of Science 核心合集中的 "被引频次": 377

被引频次合计: 437

文献类型: Review

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 2 条, 共 2 条

标题: A novel health indicator for intelligent prediction of rolling bearing remaining useful life based on unsupervised learning model

作者: Xu, ZF (Xu, Zifei); Bashir, M (Bashir, Musa); Liu, QS (Liu, Qinsong); Miao, ZF (Miao, Zifan); Wang, XY (Wang, Xinyu); Wang, J (Wang, Jin); Ekere, N (Ekere, Nduka)

来源出版物: COMPUTERS & INDUSTRIAL ENGINEERING 卷: 176 文献号: 108999 DOI: 10.1016/j.cie.2023.108999 Early Access Date: JAN 2023 Published Date: 2023 JAN

Web of Science 核心合集中的 "被引频次": 66

被引频次合计: 67

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: COMPUTER SCIENCE

国际商学院（共 2 篇）

第 1 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 出版时间: OCT 2022

Web of Science 核心合集中的 "被引频次": 113

被引频次合计: 123

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 2 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 出版时间: FEB 17 2023

Web of Science 核心合集中的 "被引频次": 102

被引频次合计: 103

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: SOCIAL SCIENCES, GENERAL

杭州商学院（共 2 篇）

第 1 条，共 2 条

标题: Process arrangement and multi-aspect study of a novel environmentally-friendly multigeneration plant relying on a geothermal-based plant combined with the goswami cycle booted by kalina and desalination cycles

作者: Zhou, X (Zhou, Xiao); **Cai, YC (Cai, Yangchao 蔡杨超)**; Li, XT (Li, Xuetao)

来源出版物: ENERGY 卷: 299 文献号: 131381 DOI: 10.1016/j.energy.2024.131381 提前

访问日期: APR 2024 出版时间: 2024 JUL 15

Web of Science 核心合集中的 "被引频次": 28

被引频次合计: 28

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: ENGINEERING

第 2 条, 共 2 条

标题: NUMERICAL ANALYSIS OF A FRACTIONAL MICRO/NANOBEAM-BASED MICRO-ELECTROMECHANICAL SYSTEM

作者: Zheng, SQ (Zheng, Shaoqing 郑绍庆); Chen, L (Chen, Lei 陈镭); Lu, JF (Lu, Junfeng 卢俊峰)

来源出版物: FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY 卷: 33 期: 01 DOI: 10.1142/S0218348X25500288 Early

Access Date: FEB 2025 Published Date: 2025

Web of Science 核心合集中的 "被引频次": 6

被引频次合计: 6

文献类型: Article

ESI 高被引论文: Y

ESI 热点论文: N

研究领域: MATHEMATICS

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)姓名进行规范处理, 外籍教职工保留原名。如有不当之处, 敬请联系图书馆信息咨询部, 座机: 0571-28877624。

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。