

科睿唯安公司把我校（合肥工业大学）最新被 Web of Science（WoS）收录的论文，以 RSS 推送服务的形式通知给读者，通过点击标题就可以链接到 SCI 数据库查看详细内容。本次为我校 2018 年 2 月被收录情况，（\*）表示第一作者为我校作者，默认来源期刊数据库为 SCI-E，题名末尾带有[SSCI]则表示为 SSCI 来源期刊，题名末尾带有[SCI-E/SSCI]则表示同时为 SCI-E 和 SSCI 来源期刊。

1. [A Modified Hybrid Modulation Strategy for Suppressing DC Voltage Fluctuation of Cascaded H-Bridge Photovoltaic Inverter](#)  
作者(\*)：Zhao, Tao; Zhang, Xing; Mao, Wang; Wang, Fusheng; Xu, Jun; Gu, Yilei Source: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS, 65 (5): 3932-3941 MAY 2018 Document Type: Article
2. [Multimode Current Hysteresis Control for Brushless DC Motor in Motor and Generator State With Commutation Torque Ripple Reduction](#)  
作者(\*)：Jiang, Weidong; Wang, Peixia; Ni, Youyuan; Wang, Jinping; Wang, Lei; Liao, Yuming Source: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS, 65 (4): 2975-2985 APR 2018 Document Type: Article
3. [Suppression of Zero Sequence Circulating Current for Parallel Three-Phase Grid-Connected Converters Using Hybrid Modulation Strategy](#)  
作者(\*)：Jiang, Weidong; Ma, Weicheng; Wang, Jinping; Wang, Wei; Zhang, Xuewei; Wang, Lei Source: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS, 65 (4): 3017-3026 APR 2018 Document Type: Article
4. [Super parametric convex model and its application for non-probabilistic reliability-based design optimization](#)  
作者(\*)：Meng, Zeng; Hu, Hao; Zhou, Huanlin Source: APPLIED MATHEMATICAL MODELLING, 55: 354-370 MAR 2018 Document Type: Article
5. [Effects of Drop Structures and Pump Station on Sewer Air Pressure and Hydrogen Sulfide: Field Investigation](#)  
作者(\*)：Guo, Shuai; Qian, Yu; Zhu, David Z.; Zhang, Wenming; Edwini-Bonsu, Stephen Source: JOURNAL OF ENVIRONMENTAL ENGINEERING, 144 (3): MAR 2018 Document Type: Article
6. [Aggregate Shape Characterization Using Virtual Measurement of Three-Dimensional Solid Models Constructed from X-Ray CT Images](#)

of Aggregates

作者(\*): Jin, Can; Yang, Xu; You, Zhanping; Liu, Kai Source: JOURNAL OF MATERIALS IN CIVIL ENGINEERING, 30 (3): MAR 2018 Document Type: Article

7. [Spatial and thickness dependence of coupling interaction of surface states and influence on transport and optical properties of few-layer Bi<sub>2</sub>Se<sub>3</sub>](#)

作者(\*): Li, Zhongjun; Chen, Shi; Sun, Jiuyu; Li, Xingxing; Qiu, Huaili; Yang, Jinlong Source: JOURNAL OF PHYSICS-CONDENSED MATTER, 30 (6): FEB 14 2018 Document Type: Article

8. [Enabling magnetoelastic coupling in Ni/VO<sub>2</sub> heterostructure by structural phase transition](#)

作者(\*): Yang, Yuanjun; Hong, Bin; Huang, Haoliang; Luo, Zhenlin; Gao, Chen; Kang, Chaoyang; Li, Xiaoguang Source: JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, 29 (3): 2561-2567 FEB 2018 Document Type: Article

9. [Numerical study on supercontinuum generation by different optical modes in AsSe<sub>2</sub>-As<sub>2</sub>S<sub>5</sub> chalcogenide microstructured fiber](#)

作者(\*): Chen, Li; Gao, Weiqing; Chen, Liang; Wang, Peng; Ni, Chenquan; Chen, Xiangcai; Zhou, Yong; Zhang, Wei; Hu, Jigang; Liao, Meisong; Suzuki, Takenobu; Ohishi, Yasutake Source: APPLIED OPTICS, 57 (3): 382-390 JAN 20 2018 Document Type: Article

10. [Spatial phase-shift dual-beam speckle interferometry](#)

作者(\*): Gao, Xinya; Yang, Lianxiang; Wang, Yonghong; Zhang, Boyang; Dan, Xizuo; Li, Junrui; Wu, Sijin Source: APPLIED OPTICS, 57 (3): 414-419 JAN 20 2018 Document Type: Article

11. [Non-contact temperature-independent random-displacement sensor using two fiber Bragg gratings](#)

作者(\*): Zhu, Lianqing; Lu, Lidan; Zhuang, Wei; Zeng, Zhoumo; Dong, Mingli Source: APPLIED OPTICS, 57 (3): 447-453 JAN 20 2018 Document Type: Article

12. [Atomic structure and dynamics properties of Cu<sub>50</sub>Zr<sub>50</sub> films](#)

作者(\*): Chen, Heng; Qu, Bingyan; Li, Dongdong; Zhou, Rulong; Zhang,

Bo Source: JOURNAL OF APPLIED PHYSICS, 123 (2): JAN 14 2018 Document  
Type: Article

13. [Copper-Catalyzed Oxidative Perfluoroalkylation of Aryl Boronic Acids Using Perfluoroalkylzinc Reagents](#)

作者(\*): Bao, Xifei; Liu, Lihua; Li, Junlan; Fan, Shilu Source:  
JOURNAL OF ORGANIC CHEMISTRY, 83 (1): 463-468 JAN 5 2018 Document  
Type: Article

14. [Cu\(II\)-Mediated Decarboxylative Trifluoromethylthiolation of alpha,beta-Unsaturated Carboxylic Acids](#)

作者(\*): Cheng, Zhi-Fei; Tao, Ting-Ting; Feng, Yi-Si; Tang, Wei-Ke;  
Xu, Jun; Dai, Jian-Jun; Xu, Hua-Jian Source: JOURNAL OF ORGANIC  
CHEMISTRY, 83 (1): 499-504 JAN 5 2018 Document Type: Article

15. [An Asymmetric Dehydrogenative Diels-Alder Reaction for the Synthesis of Chiral Tetrahydrocarbazole Derivatives](#)

作者(\*): Wu, Xiang; Zhu, Hai-Jie; Zhao, Shi-Bao; Chen, Shu-Sen;  
Luo, Yun-Fei; Li, You-Gui Source: ORGANIC LETTERS, 20 (1): 32-35  
JAN 5 2018 Document Type: Article

16. [Bisphenol A exposure perturbs visual function of adult cats by remodeling the neuronal activity in the primary visual pathway](#)

作者: Xu, Guangwei; Hu, Fan; Wang, Xuan; Zhang, Bing; Zhou, Yifeng  
Source: ARCHIVES OF TOXICOLOGY, 92 (1): 455-468 JAN 2018 Document  
Type: Article

17. [Metal-Free, Visible-Light-Mediated Direct C-H Trifluoromethylation of Hydrazones with NADH Coenzyme Model Catalyst](#)

作者(\*): Huang, Bei; Bu, Xiao-Song; Xu, Jun; Dai, Jian-Jun; Feng,  
Yi-Si; Xu, Hua-Jian Source: ASIAN JOURNAL OF ORGANIC CHEMISTRY,  
7 (1): 137-140 JAN 2018 Document Type: Article

18. [Six-Point Subdivision Schemes with Cubic Precision](#)

作者(\*): Shi, Jun; Tan, Jieqing; Liu, Zhi; Zhang, Li Source:  
MATHEMATICAL PROBLEMS IN ENGINEERING, 2018 Document Type: Article

19. [Exploiting spatial-temporal context for trajectory based action video retrieval](#)

作者: Zhang, Lelin; Wang, Zhiyong; Yao, Tingting; Staoh, Shin'ichi;

- Mei, Tao; Feng, David Dagan Source: MULTIMEDIA TOOLS AND APPLICATIONS, 77 (2): 2057-2081 JAN 2018 Document Type: Article
20. [Thermal decomposition behavior and kinetics for pyrolysis and catalytic pyrolysis of Douglas fir](#)  
作者(\*): Wang, Lu; Lei, Hanwu; Liu, Jian; Bu, Quan Source: RSC ADVANCES, 8 (4): 2196-2202 2018 Document Type: Article
21. [Multi-perspective digital image correlation method using a single color camera](#)  
作者(\*): Wang YongHong; Dan XiZuo; Li JunRui; Wu SiJin; Yang LianXiang Source: SCIENCE CHINA-TECHNOLOGICAL SCIENCES, 61 (1): 61-67 JAN 2018 Document Type: Article
22. [Design and optimization of equivalent consumption minimization strategy for 4WD hybrid electric vehicles incorporating vehicle connectivity](#)  
作者(\*): Qiu LiHong; Qian LiJun; Zomorodi, Hesam; Pisu, Pierluigi Source: SCIENCE CHINA-TECHNOLOGICAL SCIENCES, 61 (1): 147-157 JAN 2018 Document Type: Article
23. [Rapid and sensitive detection of formaldehyde based on AC electrokinetic effects](#)  
作者(\*): Zhang, Jian; Liu, Xin; Wang, Jian; Wu, Jayne; Wang, Chunchang; Qi, Haochen; Liang, Huaguo Source: MICRO & NANO LETTERS, 13 (1): 63-68 JAN 2018 Document Type: Article
24. [High-crystallinity and large-grain CH<sub>3</sub>NH<sub>3</sub>PbI<sub>3</sub> thin films for efficient TiO<sub>2</sub> nanorod array perovskite solar cells](#)  
作者(\*): Li, Long; Shi, Chengwu; Deng, Xinlian; Wang, Yanqing; Ni, Lingling Source: MICRO & NANO LETTERS, 13 (1): 131-134 JAN 2018 Document Type: Article
25. [Comparison of CS, CGM and CS-CGM for Prediction of Pipe's Inner Surface in FGMs](#)  
作者(\*): Chen, Haolong; Yu, Bo; Zhou, Huanlin; Meng, Zeng Source: CMC-COMPUTERS MATERIALS & CONTINUA, 53 (4): 271-290 DEC 2017 Document Type: Article
26. [Preparation of 2,5-bis\(methylallyl thioester\)-thiadiazole with high refractive index and its coatings](#)

- 作者(\*)：Zhou, Shuqian; Mao, Yajun; Zhou, Zhengfa; Xu, Weibing; Ma, Haihong; Ren, Fengmei; Zhu, Haiyang Source: JOURNAL OF COATINGS TECHNOLOGY AND RESEARCH, 14 (6): 1457-1461 NOV 2017 Document Type: Article
27. [Product Adoption Rate Prediction in a Competitive Market](#)[SCI-E/SSCI]  
作者(\*)：Wu, Le; Liu, Qi; Hong, Richang; Chen, Enhong; Ge, Yong; Xie, Xing; Wang, Meng Source: IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING, 30 (2): 325-338 FEB 1 2018 Document Type: Article
28. [Multi-agent simulation-based residential electricity pricing schemes design and user selection decision-making](#)[SCI-E/SSCI]  
作者(\*)：Wang, Chen; Zhou, Kaile; Li, Lanlan; Yang, Shanlin Source: NATURAL HAZARDS, 90 (3): 1309-1327 FEB 2018 Document Type: Article
29. [Closed-loop supply chain inventory management with recovery information of reusable containers](#)[SCI-E/SSCI]  
作者(\*)：Yang, Tianji; Fu, Chao; Liu, Xinbao; Pei, Jun; Liu, Lin; Pardalos, Panos M. Source: JOURNAL OF COMBINATORIAL OPTIMIZATION, 35 (1): 266-292 JAN 2018 Document Type: Article
30. [Fracture simulation of structural steel at elevated temperature using XFEM technique](#)  
作者(\*)：Cai, Wenyu Source: 2017 INTERNATIONAL CONFERENCE ON BUILDING MATERIALS AND MATERIALS ENGINEERING (ICBMM 2017), 264: 2017 Document Type: Proceedings Paper
31. [Activation of hepatic Nogo-B receptor expression-A new anti-liver steatosis mechanism of statins](#)  
作者(\*)：Zhang, Wenwen; Yang, Xiaoxiao; Chen, Yuanli; Hu, Wenquan; Liu, Lipei; Zhang, Xiaomeng; Liu, Mengyang; Sun, Lei; Liu, Ying; Yu, Miao; Li, Xiaoju; Li, Luyuan; Zhu, Yan; Miao, Qing Robert; Han, Jihong; Duan, Yajun Source: BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR AND CELL BIOLOGY OF LIPIDS, 1863 (2): 177-190 FEB 2018 Document Type: Article
32. [ZIP13: A Study of Drosophila Offers an Alternative Explanation for the Corresponding Human Disease](#)  
作者(\*)：Xiao, Guiran; Zhou, Bing Source: FRONTIERS IN GENETICS, 8: JAN 31 2018 Document Type: Review
33. [CeO<sub>2</sub>-x/C/rGO nanocomposites derived from Ce-MOF and graphene oxide as a robust platform for highly sensitive uric acid detection](#)  
作者(\*)：Peng, Bangguo; Cui, Jiewu; Wang, Yan; Liu, Jiaqin; Zheng,

- Hongmei; Jin, Li; Zhang, Xinyi; Zhang, Yong; Wu, Yucheng Source: NANOSCALE, 10 (4): 1939–1945 JAN 28 2018 Document Type: Article
34. [ROS-Sensitive Polymeric Nanocarriers with Red Light-Activated Size Shrinkage for Remotely Controlled Drug Release](#)  
作者(\*): Cao, Ziyang; Ma, Yinchu; Sun, Chunyang; Lu, Zidong; Yao, Zeyu; Wang, Junxia; Li, Dongdong; Yuan, Youyong; Yang, Xianzhu Source: CHEMISTRY OF MATERIALS, 30 (2): 517–525 JAN 23 2018 Document Type: Article
  35. [Mechanistic Insights into Solvent and Ligand Dependency in Cu\(I\)-Catalyzed Allylic Alkylation-with gem-Diborylalkanes](#)  
作者(\*): Mechanistic Insights into Solvent and Ligand Dependency in Cu(I)-Catalyzed Allylic Alkylation-with gem-Diborylalkanes Author(s): Zhang, Qi; Wang, Bing; Liu, Jia-Qin; Fu, Yao; Wu, Yu-Cheng Source: JOURNAL OF ORGANIC CHEMISTRY, 83 (2): 561–570 JAN 19 2018 Document Type: Article
  36. [Chemical Synthesis of Natural Polyubiquitin Chains through Auxiliary-Mediated Ligation of an Expressed Ubiquitin Isomer](#)  
作者(\*): Xu, Ling; Huang, Jian-Feng; Chen, Chen-Chen; Qu, Qian; Shi, Jing; Pan, Man; Li, Yi-Ming Source: ORGANIC LETTERS, 20 (2): 329–332 JAN 19 2018 Document Type: Article
  37. [Phase Engineering of Perovskite Materials for High-Efficiency Solar Cells: Rapid Conversion of CH<sub>3</sub>NH<sub>3</sub>PbI<sub>3</sub> to Phase-Pure CH<sub>3</sub>NH<sub>3</sub>PbCl<sub>3</sub> via Hydrochloric Acid Vapor Annealing. Post-Treatment](#)  
作者: Zhou, Weiran; Zhou, Pengcheng; Lei, Xunyong; Fang, Zhimin; Zhang, Mengmeng; Liu, Qing; Chen, Tao; Zeng, Hualing; Ding, Liming; Zhu, Jun; Dai, Songyuan; Yang, Shangfeng Source: ACS APPLIED MATERIALS & INTERFACES, 10 (2): 1897–1908 JAN 17 2018 Document Type: Article
  38. [Controlling the anomalous Hall effect by electric-field-induced piezo-strain in Fe<sub>40</sub>Pt<sub>60</sub>/\(001\)-Pb\(Mg<sub>1/3</sub>Nb<sub>2/3</sub>\)\(0.67\)Ti<sub>0.33</sub>O<sub>3</sub> multiferroic heterostructures](#)  
作者(\*): Yang, Yuanjun; Yao, Yingxue; Chen, Lei; Huang, Haoliang; Zhang, Benjian; Lin, Hui; Luo, Zhenlin; Gao, Chen; Lu, Y. L.; Li, Xiaoguang; Xiao, Gang; Feng, Ce; Zhao, Y. G. Source: APPLIED PHYSICS LETTERS, 112 (3): JAN 15 2018 Document Type: Article
  39. [A readily available urea based MOF that act as a highly active heterogeneous catalyst for Friedel-Crafts reaction of indoles and nitrostryenes](#)  
作者(\*): Zhu, Chengfeng; Mao, Qingqing; Li, De; Li, Changda; Zhou, Yiyang; Wu, Xiang; Luo, Yunfei; Li, Yougui Source: CATALYSIS COMMUNICATIONS, 104: 123–127 JAN 10 2018 Document Type: Article
  40. [Improvement of the activity and thermostability of microbial transglutaminase by multiple-site mutagenesis](#)  
作者(\*): Mu, Dongdong; Lu, Jiaojiao; Shu, Chang; Li, Haowen; Li,

- Xingjiang; Cai, Jing; Luo, Shuizhong; Yang, Peizhou; Jiang, Shaotong; Zheng, Zhi Source: BIOSCIENCE BIOTECHNOLOGY AND BIOCHEMISTRY, 82 (1): 106–109 2018 Document Type: Article
41. [Studies on the Physicochemical and Processing Properties of Tremella fuciformis Powder](#)  
作者(\*): Zuo, Shurong; Zhang, Ran; Zhang, Yakun; Liu, Yong; Wang, Junhui Source: INTERNATIONAL JOURNAL OF FOOD ENGINEERING, 14 (1): JAN 2018 Document Type: Article
  42. [Effect of whisker breakage on the forgeability and the tensile properties of the forged 2024Al/Al\(18\)B\(4\)O\(33\)w composite](#)  
作者(\*): Shi, Wenchao; Shan, Debin Source: MATERIALS CHARACTERIZATION, 135: 303–310 JAN 2018 Document Type: Article
  43. [Heavy metal distribution in Tiaoxi River's sediment](#)  
作者: Zheng, Binghui; Lu, Shaoyong; Wu, Jinan; Guo, Xiaochun; Wu, Fengchang; Li, Xiangling; He, Qi; Fu, Zhiyou; Xu, Libin Source: ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, 25 (3): 2603–2613 JAN 2018 Document Type: Article
  44. [Low-frequency Internal Friction Behaviour of Zr55Al10Ni5Cu30 Metallic Glass with Different Quenching Temperatures](#)  
作者: Wang Zhizhi; Wang Dong; Jiang Peng; Wu Wangping; Li Xiaoyan; Zu Fangqiu; Shui Jiapeng Source: JOURNAL OF WUHAN UNIVERSITY OF TECHNOLOGY–MATERIALS SCIENCE EDITION, 32 (6): 1476–1480 DEC 2017 Document Type: Article
  45. [A Region-Based Through-Silicon via Repair Method for Clustered Faults](#)  
作者(\*): Ni, Tianming; Liang, Huaguo; Nie, Mu; Xu, Xiumin; Yan, Aibin; Huang, Zhengfeng Source: IEICE TRANSACTIONS ON ELECTRONICS, E100C (12): 1108–1117 DEC 2017 Document Type: Article
  46. [Review of exploration and research and geological progress in the Middle-Lower Yangtze River Valley Metallogenic Belt](#)  
作者(\*): Chang YinFo; Zhou TaoFa; Fan Yu Source: ACTA PETROLOGICA SINICA, 33 (11): 3333–3352 2017 Document Type: Review
  47. [Metallogenic regularity and metallogenic model of the Middle-Lower Yangtze River Valley Metallogenic Belt](#)  
作者(\*): Zhou TaoFa; Fan Yu; Wang ShiWei; White, Noel C. Source: ACTA PETROLOGICA SINICA, 33 (11): 3353–3372 2017 Document Type: Article
  48. [LA-ICP-MS titanite U-Pb dating and its signification in the Luohe iron deposit in the Lu-Zong volcanic basin](#)  
作者(\*): Fan Yu; Dong He; Liu YiNan; Zhang LeJun Source: ACTA PETROLOGICA SINICA, 33 (11): 3395–3410 2017 Document Type: Article
  49. [A new approach to LA-ICP-MS mapping and application in geology](#)  
作者(\*): Wang FangYue; Ge Gan; Ning SiYuan; Nie LiQing; Zhong

- GuoXiong; White, Noel C. Source: ACTA PETROLOGICA SINICA, 33 (11): 3422-3436 2017 Document Type: Article
50. [Minerals in-situ LA-ICPMS trace elements study and the applications in ore deposit genesis and exploration](#)  
作者(\*): Zhang LeJun; Zhou TaoFa Source: ACTA PETROLOGICA SINICA, 33 (11): 3437-3452 2017 Document Type: Article
51. [Trace elements and Sr-Nd isotopes of scheelites: Implications for the skarn tungsten mineralization of the Donggushan deposit, Anhui Province, China](#)  
作者(\*): Nie LiQing; Zhou TaoFa; Zhang QianMing; Zhang Ming; Wang LongHu Source: ACTA PETROLOGICA SINICA, 33 (11): 3518-3530 2017 Document Type: Article
52. [Precipitation mechanism, REE characteristics of anhydrite in Nihe deposit and its relation to mineralization](#)  
作者(\*): Liu YiNan; Fan Yu; Zhang LeJun Source: ACTA PETROLOGICA SINICA, 33 (11): 3531-3544 2017 Document Type: Article
53. [Geological and geochemical characteristics of lithocap in the Lu-Zong Basin, Anhui, China](#)  
作者(\*): Li XuanXuan; Zhang LeJun; Gao ChangSheng; Xie Jie; White, Noel C. Source: ACTA PETROLOGICA SINICA, 33 (11): 3545-3558 2017 Document Type: Article
54. [Hf-O isotope characteristics for ore-related intrusions of typical iron deposits in Zhonggu ore field, Ningwu basin](#)  
作者(\*): Sun WeiAn; Yuan Feng; Deng YuFeng; Liu GuangXiang; Yang Di; Li XianSuo; Fu Bin Source: ACTA PETROLOGICA SINICA, 33 (11): 3559-3580 2017 Document Type: Article
55. [Geochronology, geochemistry and geological characteristics of the diorite from Hehuashan zinc-lead deposit, Tongling, Anhui Province](#)  
作者(\*): Liu GuangXian; Yuan Feng; Deng YuFeng; Sun WeiAn; Yang Di; Li XianSuo Source: ACTA PETROLOGICA SINICA, 33 (11): 3581-3598 2017 Document Type: Article
56. [Relationship between metallogenic setting and the deep crustal structures revealed by magnetic data of the Middle-Lower Yangtze River Valley Metallogenic Belt](#)  
作者(\*): Chen AnGuo; Zhou TaoFa; Liu DongJia Source: ACTA PETROLOGICA SINICA, 33 (11): 3599-3609 2017 Document Type: Article
57. [Study on the magmatism and mineralization in the Qingyang W-Mo orefield, northern Jiangnan terrane](#)  
作者(\*): Zhang DaYu; Wei OuXiang; Chen XueFeng; Ye LongXiang; Ding Ning; Lu QiLiang Source: ACTA PETROLOGICA SINICA, 33 (11): 3659-3674 2017 Document Type: Article
58. [Highly aligned graphene oxide/waterborne polyurethane fabricated by in-situ polymerization at low temperature](#)



- 作者(\*)：Sang, Lei; Hao, Wentao; Zhao, Yuanyuan; Yao, Lulu; Cui, Peng Source: E-POLYMERS, 18 (1): 75-84 JAN 2018 Document Type: Article; Proceedings Paper
59. [Moderate acute alcohol intoxication increases visual motion repulsion](#)[SCI-E/SSCI]  
作者：Wang, Zhengchun; Wang, Huan; Tzvetanov, Tzvetomir; Zhou, Yifeng Source: SCIENTIFIC REPORTS, 8: JAN 25 2018 Document Type: Article
60. [NUMERICAL ANALYSIS OF TRANSIENT TEMPERATURE FIELD AND THERMAL STRESS ON COKE DRUM WITH 1.25CR-0.5MO STEEL BASED ON ITERATIVE ALGORITHM](#)  
作者(\*)：Lu, Zhibing; Chen, Xuedong; Fan, Zhichao; Dong, Jie; Zhu, Jinhua Source: PROCEEDINGS OF THE ASME PRESSURE VESSELS AND PIPING CONFERENCE, 2017, VOL 3A, 2017 Document Type: Proceedings Paper
61. [Comparison of postharvest UV-B and UV-C treatments on table grape: Changes in phenolic compounds and their transcription of biosynthetic genes during storage](#)  
作者(\*)：Sheng, Kangliang; Zheng, Huanhuan; Shui, ShanShan; Yan, Ling; Liu, Changhong; Zheng, Lei Source: POSTHARVEST BIOLOGY AND TECHNOLOGY, 138: 74-81 APR 2018 Document Type: Article
62. [On-line quantification and human health risk assessment of organic by-products from the removal of toluene in air using non-thermal plasma](#)  
作者：Guo, Teng; Li, Xueshuang; Li, Jianquan; Peng, Zhen; Xu, Li; Dong, Junguo; Cheng, Ping; Zhou, Zhen Source: CHEMOSPHERE, 194: 139-146 MAR 2018 Document Type: Article
63. [Optimization of additives and their combination to improve the quality of refrigerated dough](#)  
作者(\*)：Tao, Han; Xiao, Yingda; Wu, Fengfeng; Xu, Xueming Source: LWT-FOOD SCIENCE AND TECHNOLOGY, 89: 482-488 MAR 2018 Document Type: Article
64. [Perceptual multi-channel visual feature fusion for scene categorization](#)  
作者(\*)：Sun, Xiao; Liu, Zhenguang; Hu, Yuxing; Zhang, Luming; Zimmermann, Roger Source: INFORMATION SCIENCES, 429: 37-48 MAR 2018 Document Type: Article
65. [Digestive behavior of Dendrobium huoshanense polysaccharides in the gastrointestinal tracts of mice](#)  
作者(\*)：Xie, Song-Zi; Ge, Ji-Chun; Li, Fan; Yang, Jun; Pan, Li-Hua; Zha, Xue-Qiang; Li, Qiang-Ming; Duan, Jun; Luo, Jian-Ping Source: INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES, 107: 825-832 FEB 2018 Document Type: Article
66. [Effect of sea buckthorn protein on the intestinal microbial community in streptozotocin-induced diabetic mice](#)

- 作者(\*)：Yuan, Huaibo; Shi, Fangfang; Meng, Lina; Wang, Wenjuan  
Source: INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES, 107:  
1168-1174 FEB 2018 Document Type: Article
67. [Effect of plating time on structural properties of Ni-plating coating on Nylon 12 powders](#)  
作者(\*)：Gui, Chengmei; Yao, Chenguang; Yang, Guisheng Source:  
JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS, 29 (4):  
3281-3285 FEB 2018 Document Type: Article
68. [Asterisk-shaped microstructured fiber for an octave coherent supercontinuum in a sub-picosecond region](#)  
作者：Huang, Chunlei; Liao, Meisong; Bi, Wanjun; Li, Xia; Wang,  
Longfei; Xue, Tianfeng; Zhang, Long; Chen, Danping; Hu, Lili; Fang,  
Yongzheng; Gao, Weiqing Source: OPTICS LETTERS, 43 (3): 486-489  
FEB 1 2018 Document Type: Article
69. [Removing the oxide layer on the A380 substrate of AM60/A380 bimetallic castings by the zincate process followed with galvanizing](#)  
作者：Zhang, Hui; Chen, Yiqing; Luo, Alan A. Source: VACUUM, 148:  
127-130 FEB 2018 Document Type: Article
70. [Activation of hepatic Nogo-B receptor expression-A new anti-liver steatosis mechanism of statins](#)  
作者(\*)：Zhang, Wenwen; Yang, Xiaoxiao; Chen, Yuanli; Hu, Wenquan;  
Liu, Lipei; Zhang, Xiaomeng; Liu, Mengyang; Sun, Lei; Liu, Ying;  
Yu, Miao; Li, Xiaoju; Li, Luyuan; Zhu, Yan; Miao, Qing Robert; Han,  
Jihong; Duan, Yajun Source: BIOCHIMICA ET BIOPHYSICA  
ACTA-MOLECULAR AND CELL BIOLOGY OF LIPIDS, 1863 (2): 177-190 FEB  
2018 Document Type: Article
71. [ZIP13: A Study of Drosophila Offers an Alternative Explanation for the Corresponding Human Disease](#)  
作者(\*)：Xiao, Guiran; Zhou, Bing Source: FRONTIERS IN GENETICS,  
8: JAN 31 2018 Document Type: Review
72. [Ligand coverage dependence of structural stability and interparticle spacing of gold supracrystals](#)  
作者(\*)：Liu, Xuepeng; Lu, Pin; Zhai, Hua Source: JOURNAL OF  
APPLIED PHYSICS, 123 (4): JAN 28 2018 Document Type: Article
73. [Bias-scanning based tunable LSPR sensor](#)  
作者(\*)：Ran, Lingling; Tao, Yifei; Guo, Kai; Shen, Fei; Zhou,  
Hongping; Sun, Yongxuan; Zhang, Renbin; Zhou, Qingfeng; Yang,  
Jiuru; Yin, Zhiping; Guo, Zhongyi Source: PHYSICAL CHEMISTRY  
CHEMICAL PHYSICS, 20 (4): 2146-2150 JAN 28 2018 Document Type:  
Article
74. [Widely Applicable n-Type Molecular Doping for Enhanced Photovoltaic Performance of All-Polymer Solar Cells](#)  
作者：Xu, Yalong; Yuan, Jianyu; Sun, Jianxia; Zhang, Yannan; Ling,

- Xufeng; Wu, Haihua; Zhang, Guobing; Chen, Junmei; Wang, Yongjie; Ma, Wanli Source: ACS APPLIED MATERIALS & INTERFACES, 10 (3): 2776-2784 JAN 24 2018 Document Type: Article
75. [Antibacterial \[2-\(Methacryloyloxy\) ethyl\] Trimethylammonium Chloride Functionalized Reduced Graphene Oxide/Poly\(ethylene-co-vinyl alcohol\) Multilayer Barrier Film for Food Packaging](#)  
作者(\*): Wang, Hualin; Chen, Minmin; Jin, Chongyang; Niu, Baicheng; Jiang, Suwei; Li, Xingjiang; Jiang, Shaotong Source: JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY, 66 (3): 732-739 JAN 24 2018 Document Type: Article
76. [Improved Transistor Performance of Isoindigo-Based Conjugated Polymers by Chemically Blending Strongly Electron-Deficient Units with Low Content To Optimize Crystal Structure](#)  
作者(\*): Liu, Yu; Wang, Feifei; Chen, Junhui; Wang, Xianghua; Lu, Hongbo; Qiu, Longzhen; Zhang, Guobing Source: MACROMOLECULES, 51 (2): 370-378 JAN 23 2018 Document Type: Article
77. [Mechanistic Insights into Solvent and Ligand Dependency in Cu\(I\)-Catalyzed Allylic Alkylation-with gem-Diborylalkanes](#)  
作者(\*): Zhang, Qi; Wang, Bing; Liu, Jia-Qin; Fu, Yao; Wu, Yu-Cheng Source: JOURNAL OF ORGANIC CHEMISTRY, 83 (2): 561-570 JAN 19 2018 Document Type: Article
78. [Electrically tunable terahertz dual-band metamaterial absorber based on a liquid crystal](#)  
作者(\*): Yin, Zhiping; Lu, Yujiao; Xia, Tianyu; Lai, Weien; Yang, Jun; Lu, Hongbo; Deng, Guangsheng Source: RSC ADVANCES, 8 (8): 4197-4203 2018 Document Type: Article
79. [N-doped carbon dots fr-om phenol derivatives for excellent colour rendering WLEDs](#)  
作者(\*): Liu, Qian; Li, Danting; Zhu, Zhifeng; Yu, Shimeng; Zhang, Yan; Yu, Dabin; Jiang, Yang Source: RSC ADVANCES, 8 (9): 4850-4856 2018 Document Type: Article
80. [Comparison of methods for a 3-D density inversion fr-om airborne gravity gradiometry](#)  
作者(\*): Ye, Zhourun; Tenzer, Robert; Sneeuw, Nico Source: STUDIA GEOPHYSICA ET GEODAETICA, 62 (1): 1-16 JAN 2018 Document Type: Article
81. [420 nm thick CH<sub>3</sub>NH<sub>3</sub>PbI<sub>3</sub>-xBr<sub>x</sub> capping layers for efficient TiO<sub>2</sub> nanorod array perovskite solar cells](#)  
作者(\*): Li, Long; Shi, Cheng-Wu; Deng, Xin-Lian; Wang, Yan-Qing; Xiao, Guan-Nan; Ni, Ling-Ling Source: CHINESE PHYSICS B, 27 (1): JAN 2018 Document Type: Article
82. [Using contextual features and multi-view ensemble learning in product defect identification fr-om online discussion forums](#)

- 作者(\*)：Liu, Yao; Jiang, Cuiqing; Zhao, Huimin Source: DECISION SUPPORT SYSTEMS, 105: 1-12 JAN 2018 Document Type: Article
83. [Investigation of the normal spectral band emissivity characteristic within 7.5 to 13  \$\mu\$  m for Molybdenum between 100 and 500 degrees C](#)  
作者(\*)：Zhang, Yan; Zhang, Yuzhong; Lu, Rongsheng; Shu, Shuangbao; Lang, Xianli; Yang, Lei Source: INFRARED PHYSICS & TECHNOLOGY, 88: 74-80 JAN 2018 Document Type: Article
84. [Effects of friction variability on a rolling-damper-spring isolation system](#)  
作者：Wei, Biao; Wang, Peng; He, Xuhui; Zhang, Zhen; Chen, Liang Source: EARTHQUAKES AND STRUCTURES, 13 (6): 551-559 DEC 2017 Document Type: Article
85. [Hybrid Electromagnetic and Triboelectric Nanogenerators with Multi-Impact for Wideband Frequency Energy Harvesting](#)  
作者：Zhu, Jianxiong; Wang, Aochen; Hu, Haibing; Zhu, Hua Source: ENERGIES, 10 (12): DEC 2017 Document Type: Article
86. [Frequency-Locked Detector Threshold Setting Criteria Based on Mean-Time-To-Lose-Lock \(MTLL\) for GPS Receivers](#)  
作者：Jin, Tian; Yuan, Heliang; Zhao, Na; Qin, Honglei; Sun, Kewen; Ji, Yuanfa Source: SENSORS, 17 (12): DEC 2017 Document Type: Article
87. [Free-standing vanadium pentoxide nanoribbon film as a high-performance cathode for rechargeable sodium batteries](#)  
作者(\*)：Sun, Yi; Liang, Xin; Xiang, Hongfa; Yu, Yan Source: CHINESE CHEMICAL LETTERS, 28 (12): 2251-2253 DEC 2017 Document Type: Article
88. [Effects of Different Thermoplastic Wax-based Binders on Properties of 316L Stainless Steel Injection Molding Parts](#)  
作者(\*)：Dou Yakun; Feng Yi; Huang Xiaochen; Tang Hai; Ding Dongdong; Tian Pei; Xia Meng; Qian Gang; Zhang Xuebin Source: RARE METAL MATERIALS AND ENGINEERING, 46 (10): 2775-2780 OCT 2017 Document Type: Article
89. [Effect of Ni Content on Microstructure and Properties of WC-Ni Composites Prepared by Electroless Plating and Powder Metallurgy](#)  
作者(\*)：Chen Hongyu; Wang Zhaocheng; Luo Laima; Zhu Liu; Tu Zhibiao; Wu Yucheng Source: RARE METAL MATERIALS AND ENGINEERING, 46 (10): 2820-2824 OCT 2017 Document Type: Article
90. [Gelling properties of myosin as affected by L-lysine and L-arginine by changing the main molecular forces and microstructure](#)  
作者(\*)：Fu, Yuan; Zheng, Yadong; Lei, Zhen; Xu, Peng; Zhou, Cunliu Source: INTERNATIONAL JOURNAL OF FOOD PROPERTIES, 20: S884-S898 2017 Document Type: Article

91. [Characterization and bioactivities of polysaccharide fr-om spent Hovenia dulcis peduncles by alkali pretreatment](#)  
作者(\*): Liu, Yong; Cai, Bingjie; Qiang, Mingliang Source: INTERNATIONAL JOURNAL OF FOOD PROPERTIES, 20: S416-S429 2017  
Document Type: Article
92. [Optimal configuration of a green product supply chain with guaranteed service time and emission constraints](#)[SCI-E/SSCI]  
作者: Hong, Zhaofu; Dai, Wei; Luh, Hsing; Yang, Chenchen Source: EUROPEAN JOURNAL OF OPERATIONAL RESEARCH, 266 (2): 663-677 APR 16 2018 Document Type: Article
93. [Exploring the effect of overload on the discontinuous intention of social media users: An S-O-R perspective](#)[SSCI]  
作者(\*): Cao, Xiongfei; Sun, Jianshan Source: COMPUTERS IN HUMAN BEHAVIOR, 81: 10-18 APR 2018 Document Type: Article
94. [A Novel Local Transform Inverse S-Transform Algorithm for Statistical Filter](#)  
作者(\*): Yin, Baiqiang; Sun, Zhanfeng; Yi, Zhong; He, Yigang Source: 2017 3RD INTERNATIONAL CONFERENCE ON APPLIED MATERIALS AND MANUFACTURING TECHNOLOGY (ICAMMT 2017), 242: 2017 Document Type: Proceedings Paper
95. [Diagnostics Method for Analog Circuits Based on Improved KECA and Minimum Variance ELM](#)  
作者(\*): Yuan, Zhijie; He, Yigang; Yuan, Lifen Source: 2017 3RD INTERNATIONAL CONFERENCE ON APPLIED MATERIALS AND MANUFACTURING TECHNOLOGY (ICAMMT 2017), 242: 2017 Document Type: Proceedings Paper
96. [Discrimination of geographical origin of extra virgin olive oils using terahertz spectroscopy combined with chemometrics](#)  
作者(\*): Liu, Wei; Liu, Changhong; Yu, Junjie; Zhang, Yan; Li, Jian; Chen, Ying; Zheng, Lei Source: FOOD CHEMISTRY, 251: 86-92 JUN 15 2018 Document Type: Article
97. [Functional analysis of the seven in absentia ubiquitin ligase family in tomato](#)  
作者(\*): Wang, Wenjie; Fan, Youhong; Niu, Xiangli; Miao, Min; Kud, Joanna; Zhou, Bangjun; Zeng, Lirong; Liu, Yongsheng; Xiao, Fangming Source: PLANT CELL AND ENVIRONMENT, 41 (3): 689-703 MAR 2018 Document Type: Article
98. [Stable gadolinium based nanoscale lyophilized injection for enhanced MR angiography with efficient renal clearance](#)  
作者(\*): Liu, Kun; Dong, Liang; Xu, Yunjun; Yan, Xu; Li, Fei; Lu,

- Yang; Tao, Wei; Peng, Huangyong; Wu, Yadong; Su, Yang; Ling, Daishun; He, Tao; Qian, Haisheng; Yu, Shu-Hong Source: BIOMATERIALS, 158: 74-85 MAR 2018 Document Type: Article
99. [Attention driven multi-modal similarity learning](#)  
作者(\*): Gao, Xinjian; Mu, Tingting; Goulermas, John Y. ; Wang, Meng Source: INFORMATION SCIENCES, 432: 530-542 MAR 2018 Document Type: Article
100. [A novel strategy to construct highly conductive and stabilized anionic channels by fluorocarbon grafted polymers](#)  
作者(\*): Ran, Jin; Ding, Liang; Yu, Dongbo; Zhang, Xu; Hu, Min; Wu, Liang; Xu, Tongwen Source: JOURNAL OF MEMBRANE SCIENCE, 549: 631-637 MAR 1 2018 Document Type: Article
101. [Robust optimization for integrated scrap steel charge considering uncertain metal elements concentrations and production scheduling under time-of-use electricity tariff](#)  
作者: Yang, Ye; Chen, Weida; Wei, Li; Chen, Xu Source: JOURNAL OF CLEANER PRODUCTION, 176: 800-812 MAR 1 2018 Document Type: Article
102. [Analytical and simulation studies of 2D asymmetric simple exclusion process](#)  
作者(\*): Ding, Zhong-Jun; Yu, Shao-Long; Zhu, Kongjin; Ding, Jian-Xun; Chen, Bokui; Shi, Qin; Lu, Xiao-Shan; Jiang, Rui; Wang, Bing-Hong Source: PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS, 492: 1700-1714 FEB 15 2018 Document Type: Article
103. [Enhanced performance of perovskite/organic-semiconductor hybrid heterojunction photodetectors with the electron trapping effects](#)  
作者(\*): Xie, Chao; Yan, Feng Source: JOURNAL OF MATERIALS CHEMISTRY C, 6 (6): 1338-1342 FEB 14 2018 Document Type: Article
104. [Threshold selection for extreme value estimation of vehicle load effect on bridges](#)  
作者: Yang, Xia; Zhang, Jing; Ren, Wei-Xin Source: INTERNATIONAL JOURNAL OF DISTRIBUTED SENSOR NETWORKS, 14 (2): FEB 9 2018 Document Type: Article

105. [Critical percolation clusters in seven dimensions and on a complete graph](#)  
作者: Huang, Wei; Hou, Pengcheng; Wang, Junfeng; Ziff, Robert M.; Deng, Youjin Source: PHYSICAL REVIEW E, 97 (2): FEB 7 2018 Document Type: Article
106. [Transcriptional profiling of liver tissues in chicken embryo at day 16 and 20 using RNA sequencing reveals differential antioxidant enzyme activity](#)  
作者(\*): Yang, Shaohua; Wang, Lu Lu; Shi, Zhaoyuan; Ou, Xiaoqian; Wang, Wei; Chen, Xue; Liu, Guoqing Source: PLOS ONE, 13 (2): FEB 6 2018 Document Type: Article
107. [Total Chemical Synthesis of Modified Histones](#)  
作者: Qi, Yun-Kun; Ai, Hua-Song; Li, Yi-Ming; Yan, Baihui Source: FRONTIERS IN CHEMISTRY, 6: FEB 6 2018 Document Type: Review
108. [Enhancement of polar phase and conductivity relaxation in PIL-modified GO/PVDF composites](#)  
作者(\*): Xu, Pei; Fu, Weijia; Cui, Zhaopei; Ding, Yunsheng Source: APPLIED PHYSICS LETTERS, 112 (6): FEB 5 2018 Document Type: Article
109. [Effect of grape seed extract on sensory, textural, and anti-staling properties of Chinese steamed bread](#)  
作者(\*): Luo, Shui-Zhong; Shen, Xiao-Yu; Pan, Li-Hua; Zheng, Zhi; Zhao, Yan-Yan; Zhong, Xi-Yang; Jiang, Shao-Tong Source: JOURNAL OF FOOD PROCESSING AND PRESERVATION, 42 (2): FEB 2018 Document Type: Article
110. [Influence of Sc on microstructure and mechanical properties of Al-Si-Mg-Cu-Zr alloy](#)  
作者(\*): Li, Yukun; Du, Xiaodong; Zhang, Ya; Zhang, Zhen; Fu, Junwei; Zhou, Shi'ang; Wu, Yucheng Source: APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING, 124 (2): FEB 2018 Document Type: Article
111. [Efficient Wideband Computation of Electromagnetic Scattering by Finite Periodic Structures Combining ASED Basis Function With Frequency-Independent Reaction](#)  
作者(\*): Du, Ping; Zheng, Gang; Wang, Cheng; Fu, Wei Jie Source:

IEEE ANTENNAS AND WIRELESS PROPAGATION LETTERS, 17 (2): 234-237  
FEB 2018 Document Type: Article

112. [The thermotolerant effects of site-directed mutagenesis of proline and lysine on dextransucrase from \*Leuconostoc mesenteroides\* 0326](#)  
作者(\*): Li, Meng-qi; Zhang, Hong-bin; Li, Yao; Hu, Xue-qin; Yang, Jing-wen Source: INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES, 107: 1641-1649 FEB 2018 Document Type: Article
113. [Characterization of drought and freezing tolerance of three representative cultivars of pak choi \(\*Brassica rapa\* ssp \*chinensis\*\)](#)  
作者(\*): Huang, Ying; Ren, Yongbing; Wang, Ren; Fan, Tingting; Jiang, Haikun; Zhang, Qi'an; Fang, Ling; Cao, Shuqing Source: MOLECULAR BREEDING, 38 (2): FEB 2018 Document Type: Article
114. [Sub-100 nm Channel ZnSe Film/Graphene Hybrid-Based Photodetectors With an Ultrahigh Responsivity of 10<sup>9</sup> A/W](#)  
作者(\*): Xu, Zhihao; Wu, Congjun; Li, Alei; Ma, Yang; Fei, Guang Tao; Wang, Min Source: IEEE ELECTRON DEVICE LETTERS, 39 (2): 240-243 FEB 2018 Document Type: Article
115. [Anodic oxidation-assisted 0-2 oxidation of phenol catalyzed by Fe<sub>3</sub>O<sub>4</sub> at low voltage](#)  
作者(\*): Lei, Lei; Fang, Li-Ming; Zhai, Lin-Feng; Wang, Ran; Sun, Min Source: ELECTROCHIMICA ACTA, 261: 394-401 JAN 20 2018 Document Type: Article
116. [3D characteristic analysis-based targeting of concealed Kiruna-type Fe oxide-apatite mineralization within the Yangzhuang deposit of the Zhonggu orefield, southern Ningwu volcanic basin, middle-lower Yangtze River metallogenic Belt, China](#)  
作者(\*): Hu, Xunyu; Yuan, Feng; Li, Xiaohui; owitt, Simon M.; Jia, Cai; Zhang, Mingming; Zhou, Taofa Source: ORE GEOLOGY REVIEWS, 92: 240-256 JAN 2018 Document Type: Article
117. [LA-ICP-MS titanite U-Pb dating and mineral chemistry of the Luohe magnetite-apatite \(MA\)-type deposit in the Lu-Zong volcanic basin, Eastern China](#)  
作者(\*): Liu, Yanan; Fan, Yu; Zhou, Taofa; Zhang, Lejun; White,



- Noel C. ; Hong, Haolan; Zhang, Wei Source: ORE GEOLOGY REVIEWS, 92: 284-296 JAN 2018 Document Type: Article
118. [Microstructures and properties of high-fraction Sip-6061Al composites fabricated by pressureless sintering](#)  
作者(\*): Wang, Binhao; Zhang, Zhiqi; Zhang, Jianhua; Yang, Lei; Feng, Dong; Wu, Yucheng; Tang, Wenming Source: MATERIALS SCIENCE AND TECHNOLOGY, 34 (3): 305-314 2018 Document Type: Article
119. [Numerical Simulation of High Speed Rotating Waterjet Flow Field in a Semi Enclosed Vacuum Chamber](#)  
作者(\*): Peng, Haojun; Zhang, Ping Source: CMES-COMPUTER MODELING IN ENGINEERING & SCIENCES, 114 (1): 59-73 JAN 2018 Document Type: Article
120. [Assistant dopant system in solution processed phosphorescent OLEDs and its mechanism reveal](#)  
作者(\*): Hu, Juntao; Hu, Sheng; Lu, Chaochao; Huang, Yang; Xu, Kai; Wang, Xianghua Source: OPTICAL MATERIALS, 75: 513-520 JAN 2018 Document Type: Article
121. [Denoising analysis of compact CCD-based spectrometer](#)  
作者(\*): Huang, Chan; Xia, Guo; Jin, Shiqun; Hu, Mingyong; Wu, Su; Xing, Jinyu Source: OPTIK, 157: 693-706 2018 Document Type: Article
122. [Comparison of rheological properties of dough and antistaling characteristics of Chinese Steamed Bread containing -glucan fr-om yeast or oat](#)  
作者(\*): Pan, Li-Hua; Luo, Shui-Zhong; Liu, Fei; Luo, Jian-ping Source: CEREAL CHEMISTRY, 95 (1): 149-157 JAN-FEB 2018 Document Type: Article
123. [Meat quality traits and proteome profile of woody broiler breast \(pectoralis major\) meat](#)  
作者(\*): Cai, K. ; Shao, W. ; Chen, X. ; Campbell, Y. L. ; Nair, M. N. ; Suman, S. P. ; Beach, C. M. ; Guyton, M. C. ; Schilling, M. W. Source: POULTRY SCIENCE, 97 (1): 337-346 JAN 2018 Document Type: Article
124. [Characterization and antitumor efficacy of poly\(L-lactid acid\)-based etoposide-loaded implants](#)

- 作者(\*)：Gao, Li; Xie, Chuanqi; Du, Yuzhi; Wang, Xiaodong; Xuan, Erkang; Liu, Xiuxiu; Zhao, Yang; Xu, Jianjian; Luo, Lan Source: DRUG DELIVERY, 24 (1): 765-774 MAY 5 2017 Document Type: Article
125. [Antioxidative capacity of crude camellia seed oil: Impact of lipophilization products of blueberry anthocyanin](#)  
作者(\*)：Luo, Shui-Zhong; Chen, Sa-Sa; Pan, Li-Hua; Qin, Xin-Sheng; Zheng, Zhi; Zhao, Yan-Yan; Pang, Min; Jiang, Shao-Tong Source: INTERNATIONAL JOURNAL OF FOOD PROPERTIES, 20: 1627-1636 2017 Document Type: Article
126. [Allocating a fixed cost based on a DEA-game cross efficiency approach](#)[SCI-E/SSCI]  
作者：Li, Feng; Zhu, Qingyuan; Liang, Liang Source: EXPERT SYSTEMS WITH APPLICATIONS, 96: 196-207 APR 15 2018 Document Type: Article
127. [Security investment and information sharing in the market of complementary firms: impact of complementarity degree and industry size](#)[SCI-E/SSCI]  
作者(\*)：Liu, Xinbao; Qian, Xiaofei; Pei, Jun; Pardalos, Panos M. Source: JOURNAL OF GLOBAL OPTIMIZATION, 70 (2): 413-436 FEB 2018 Document Type: Article; Proceedings Paper
128. [Considering the systems engineering leading indicators to improve project performance measurement](#)  
作者：Zheng, Li; Baron, Claude; Esteban, Philippe; Xue, Rui; Zhang, Qiang Source: IFAC PAPERSONLINE, 50 (1): 13970-13975 2017 Document Type: Proceedings Paper

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[Web of Science](#)  
[apps.webofknowledge.com](#)

