

2019检索年发表EI文章情况统计表（检索截至2019年09月30日）

| 序号 | 所属学院 | 责任作者 | 第一作者 | 论文标题 | 出版物名称 | 出版年 | 语种 | EI检索号 |
|----|------|------|----------------|---|--|------|---------|----------------|
| 1 | 材料学院 | 常建民 | Xu, Pingping | Synthetic Technology of Heat-Resistant and Toughening Phenol Formaldehyde Resin Co-Modified by Bio-Oil and Boric Acid | Linye Kexue/Scientia Silvae Sinicae | 2018 | Chinese | 20190206354026 |
| 2 | 材料学院 | 常建民 | Xing, Jingchen | Simulation on Heat Storage and Release Performance of Fatty Acid Phase Change Floor Used for Ground with Heating System | Linye Kexue/Scientia Silvae Sinicae | 2018 | Chinese | 20190206354017 |
| 3 | 材料学院 | 马尔妮 | Liu, Jie | Decay of populus cathay treated with paraffin wax emulsion and copper azole compound | Journal of the Korean Wood Science and Technology | 2019 | English | 20190606482871 |
| 4 | 工学院 | 胡春鹤 | 胡春鹤 | Distributed optimal formation shaping algorithm for multi-agent | Kongzhi yu Juece/Control and Decision | 2018 | Chinese | 20190906552527 |
| 5 | 工学院 | 阚江明 | Feng, Xin | A pseudo entropy based self-organizing neural network for nonlinear system | International Journal of Circuits, Systems and Signal Processing | 2019 | English | 20190606469769 |
| 6 | 工学院 | 康峰 | Li, Shuo | Forest global positioning method and experiment based on agricultural machinery | INMATEH - Agricultural Engineering | 2019 | English | 20192006914476 |
| 7 | 工学院 | 司慧 | Li, Ping | Effect of reaction temperature on pyrolysis oil quality over HZSM-5 catalyst | Huagong Jinzhan/Chemical Industry and Engineering Progress | 2018 | Chinese | 20190206370082 |
| 8 | 工学院 | 唐亮 | 唐亮 | Effects of booster seat sliding on responses and injuries of child occupant | International Journal of Vehicle Safety | 2018 | English | 20190706496747 |
| 9 | 工学院 | 文剑 | Li, Zhaoxi | Comparative evaluation of denoising of tree radar B-scan images using multi-resolution analysis algorithms | International Journal of Circuits, Systems and Signal Processing | 2019 | English | 20190606470293 |

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| 10 | 工学院 | 肖江 | 杨建华 | 3D Surface Defects Recognition Of Lumber And Straw-Based Panels Based On Structure Laser Sensor Scanning Technology | INMATEH - Agricultural Engineering | 2019 | English | 20192006914477 |
| 11 | 工学院 | 张超一 | Zhang, Chaoyi | A new environment parameter monitoring system based on zigbee protocol | International Journal of Circuits, Systems and Signal Processing | 2019 | English | 20190606475105 |
| 12 | 工学院 | 张军国 | Hu, Chunhe | Adaptive operator quantum-behaved pigeon-inspired optimization algorithm with application to UAV path planning | Algorithms | 2019 | English | 20190506434997 |
| 13 | 工学院 | 张军国 | Chen, Shao | RGB-D Visual SLAM Algorithm for Mobile Robots | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20185206314750 |
| 14 | 工学院 | 赵燕东 | Chen, Fengjun | Spruce Image Segmentation Algorithm Based on Fully Convolutional Networks | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190706495350 |
| 15 | 工学院 | 赵燕东 | Gao, Chao | Early Diagnosis Method of Disease and Pest Level on Lagerstroemia indica Based on Stem Water Content | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190706505176 |
| 16 | 工学院 | 赵燕东 | 郑一力 | Comparison on Hyperspectral Estimation Method of Nitrogen Content in Bamboo Leaf | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20191406729447 |
| 17 | 工学院 | 赵燕东 | 赵玥 | Collecting Method of Forest Area Monitoring Station Based on K-SVD Basis | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20191406729545 |

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| 18 | 工学院 | 赵燕东 | 赵玥 | Reconstruction of Soil Pore Structure Based on CT Images | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20191406729448 |
| 19 | 工学院 | 赵玥 | 韩巧玲 | Soil pore segmentation of computed tomography images based on fully convolutional network | Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering | 2019 | Chinese | 20191906900303 |
| 20 | 工学院 | 郑一力 | 郑一力 | Plant Leaf Image Recognition Method Based on Transfer Learning with Convolutional Neural Networks | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20191406729543 |
| 21 | 经管学院 | 刘俊昌 | Pan, Tan | Empirical research of the industrial distribution and characteristics of China's pulp industry product | Paper Asia | 2018 | English | 20185306321701 |
| 22 | 经管学院 | 王明天 | 王明天 | Analysis of forest carbon sinks prediction model based on the time-series measurement theory | Paper Asia | 2018 | English | 20185306321690 |
| 23 | 经管学院 | 刘萍 | 刘萍 | Comparative Analysis on Economic Benefit of Xiangfeng Peony | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20192507080257 |
| 24 | 理学院 | 王学顺 | Tan, Nian | Wood Density Prediction of Cunninghamia lanceolata Based on Gray Wolf Algorithm SVM and NIR | Linye Kexue/Scientia Silvae Sinicae | 2018 | Chinese | 20190806543563 |
| 25 | 林学院 | 曹云锋 | 曹云锋 | Recent advances in driving mechanisms of the Arctic amplification: A review | Kexue Tongbao/Chinese Science Bulletin | 2018 | Chinese | 20185206314342 |

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| 26 | 林学院 | 冯仲科 | Liu, Hai-Yang | Freeway Early Warning and Emergency Avoidance Model of the VANET Information Technology | Jiaotong Yunshu Xitong Gongcheng Yu Xinxi/Journal of Transportation Systems Engineering and Information Technology | 2018 | Chinese | 20191206655296 |
| 27 | 林学院 | 冯仲科 | 刘金成 | Design of real-time kinematic multi-functional binocular stereo-photogrammetric dendrometer | Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering | 2018 | Chinese | 20191306691570 |
| 28 | 林学院 | 冯仲科 | Liu, Haiyang | Design and Experiment of Portable High Precision Equipment for Tree Diameter Measurement | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190306397608 |
| 29 | 林学院 | 冯仲科 | Liu, Haiyang | Design of Handheld Precision Standing Tree Height Measurement Device | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190706495342 |
| 30 | 林学院 | 冯仲科 | 李涛 | Design and Test of GIS Platform for Meteorological Data Analysis Based on Hadoop | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20191906870515 |
| 31 | 林学院 | 冯仲科 | 闫飞 | Algorithm Implementation and Precision Analysis of Forest BDS/GPS Combined Positioning | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20192407026794 |
| 32 | 林学院 | 贾黎明 | Li, Doudou | Patterns of Soil Water Movement in Drip-Irrigated Young Populus tomentosa Plantations on Sandy Loam Soil and Their Simulation | Linye Kexue/Scientia Silvae Sinicae | 2018 | Chinese | 20190806543566 |

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| 33 | 林学院 | 贾黎明 | 幸福梅 | Characteristics of Stem Sap Flow of Two Poplar Species and their Responses to Environmental Factors in Lhasa River Valley of Tibet | LinYE Kexue/Scientia Silvae Sinicae | 2019 | English | 20192206992347 |
| 34 | 林学院 | 贾黎明 | He, Yuelin | Coupling effects of water and nitrogen on tree growth and soil water-nitrogen distribution in young Populus tomentosa plantations under surface drip irrigation | Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering | 2018 | Chinese | 20190206357024 |
| 35 | 林学院 | 李俊青 | 于涛 | Complete Chloroplast Genome Sequence of Betula halophila, a Plant Species with Extremely Small Populations | LinYE Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20192206992349 |
| 36 | 林学院 | 彭道黎 | 阳帆 | Forest Resource Monitoring Based on Cluster Sampling Techniques | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20192206992612 |
| 37 | 林学院 | 石娟 | 赵佳强 | Prediction of the Potential Geographical Distribution of Obolodiplosis robiniae (Diptera: Cecidomyiidae) in China Based on A Novel Maximum Entropy Model | LinYE Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20192206992356 |
| 38 | 林学院 | 王佳 | 王佳 | Simulation and verification of influence of different street vegetation structure on diffusion of atmosphere particulates | Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering | 2018 | Chinese | 20190206357041 |
| 39 | 林学院 | 王佳 | 王佳 | Tree Species Identification Methods Based on Point Cloud Data Using Ground-based LiDAR | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190706505175 |

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| 40 | 林学院 | 王新杰 | 徐雪蕾 | Effects of Thinning Intensity on Understory Growth and Soil Properties in Chinese fir Plantation | LinYE Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20192507080239 |
| 41 | 林学院 | 徐程扬 | Wu, Ju | Effects of Stand Density and Mingling Intensity on Tree Morphology in Natural Scenic Forest in Changbai Mountain | LinYE Kexue/Scientia Silvae Sinicae | 2018 | Chinese | 20190806543550 |
| 42 | 林学院 | 徐程扬 | Zhu, Jiyou | Ecological Balance of Leaf Ecological Characteristics and Their Correlation to Thermal Effects of Underlying Surfaces | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190706505178 |
| 43 | 林学院 | 于强 | 朱济友 | Extraction and Optimization of Microscopic Image Vein Network Based on eCognition Software | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20191906870501 |
| 44 | 林学院 | 岳德鹏 | Lei, Zhang | GIS Design and Experiment of Soil Erosion Intensity Calculating Based on Hadoop | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190306397604 |
| 45 | 林学院 | 岳德鹏 | 刘建华 | Simulation of Ecological Land Transition in Baotou City Based on MCR-ANN-CA Model | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20192206992609 |
| 46 | 林学院 | 张晓丽 | 李霓雯 | Hazards Evaluation of Dendrolimus tabulaeformis (Lepidoptera: Lasiocampidae) Based on Weighted Information Value Model | LinYE Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20192507080250 |
| 47 | 生物学院 | 鲍伟东 | 唐书培 | Viability Analysis of Chinese Goral Population in Saihanwula National Nature Reserve, Inner Mongolia | LinYE Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20192507080251 |

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| 48 | 生物学院 | 孙爱东 | Zhu, Ning | Transcriptomic Investigation of the Mechanism of the Lethal Effect of Microchip Pulse Electric Field on Pichia | Shipin Kexue/Food Science | 2019 | Chinese | 20191206658378 |
| 49 | 生物学院 | 吕兆林 | 陶翠 | Characterization of blueberry polysaccharides in different species at various growth stages | International Agricultural Engineering Journal | 2018 | English | 20191606798801 |
| 50 | 水保学院 | 黄建坤 | 刘雄巍 | In-plane attenuation zone and its optimization of periodic porous plates | Shengxue Xuebao/Acta Acustica | 2019 | Chinese | 20192407026438 |
| 51 | 水保学院 | 齐实 | 罗志东 | Method of Gully Extraction Based on Optimized Geomorphological Features and Texture Information in Loess Plateau | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20191906870527 |
| 52 | 水保学院 | 王玉杰 | 李一凡 | Response of Soil Respiration and Its Components to Simulated Acid Rain in a Typical Forest Stand in the Three Gorges Reservoir Area | Huanjing Kexue/Environmental Science | 2019 | Chinese | 20191806847957 |
| 53 | 水保学院 | 吴秀芹 | 章维鑫 | Dynamic monitoring and control benefits of vegetation in rocky desertification areas based on Landsat images | Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering | 2019 | Chinese | 20192307019518 |
| 54 | 水保学院 | 张守红 | Ge, De | Impacts of Vegetation on Hydrological Performances of Green Roofs Under Different Rainfall Conditions | Huanjing Kexue/Environmental Science | 2018 | Chinese | 20190506448108 |
| 55 | 水保学院 | 姜群鸥 | 姜群鸥 | Study on characteristics of spatial agglomeration and spatial correlation of industrial land in Jiayuguan city | Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering | 2018 | Chinese | 20191906870489 |

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| 56 | 水保学院 | 姜群鸥 | 姜群鸥 | Applicability Evaluation for Simulation Models of the Land Use Dynamics | Yingyong Jichu yu Gongcheng Kexue Xuebao/Journal of Basic Science and Engineering | 2019 | Chinese | 20192307004961 |
| 57 | 信息学院 | 刘文萍 | Sun, Yu | UAV real-time monitoring for forest pest based on deep learning | Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering | 2018 | Chinese | 20190706490391 |
| 58 | 信息学院 | 刘文萍 | Sun, Yu | Detection Model of In-trap Red Turpentine Beetle Based on Deep Learning | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190706495349 |
| 59 | 信息学院 | 齐建东 | 齐建东 | Design of Seed Orchard Based on Improved Fruit Fly Optimization Algorithm | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2018 | Chinese | 20190706505177 |
| 60 | 信息学院 | 田萱 | 田萱 | Review of Image Semantic Segmentation Based on Deep Learning | Ruan Jian Xue Bao/Journal of Software | 2019 | Chinese | 20192206986445 |
| 61 | 信息学院 | 王海燕 | Wang, Chunxu | Park recommendation algorithm based on user reviews and ratings | International Journal of Performability Engineering | 2019 | English | 20191206652180 |
| 62 | 信息学院 | 杨刚 | Chen, Jie | Computation of compact distributions of discrete elements | Algorithms | 2019 | English | 20190906552648 |
| 63 | 信息学院 | 杨刚 | 林琳 | A High-Efficient Algorithm for Sample-Based Synthesis of Vegetation Distribution | Jisuanji Fuzhu Sheji Yu Tuxingxue Xuebao/Journal of Computer-Aided Design and Computer Graphics | 2018 | Chinese | 20191006613172 |

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| 64 | 园林学院 | 叶郁 | 叶郁 | Application of improved support vector regression method and chemical index in classification and evaluation of water resources quality in China | Chemical Engineering Transactions | 2018 | English | 20190206361424 |
| 65 | 园林学院 | 丛丽 | 丛丽 | Semi-Captive Habitat of Wildlife Tourists with Different Demographic Characteristics: Deep Ecology Perspective | Beijing Daxue Xuebao (Ziran Kexue Ban)/Acta Scientiarum Naturalium Universitatis Pekinensis | 2019 | Chinese | 20192607093255 |
| 66 | 林学院 | 曹云锋 | Chen, Shiyi | Observed spatial-temporal changes in the autumn navigability of the Arctic Northeast Route from 2010 to 2017 | Kexue Tongbao/Chinese Science Bulletin | 2019 | Chinese | 20192707128191 |
| 67 | 工学院 | 司慧 | Wang, Na'na | Design and Performance Study of Biomass Mobile Fast Pyrolysis Equipment | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20192907197451 |
| 68 | 材料学院 | 常建民 | 虞宇翔 | Effects of synthesis technology on aging performance of phenol-formaldehyde resin modified by bio-oil | Huagong Jinzhan/Chemical Industry and Engineering Progress | 2019 | Chinese | 20192807164615 |
| 69 | 理学院 | 贾鹏霄 | 贾鹏霄 | Control of flexible joint robot based on motor state feedback and dynamic surface approach | Journal of Control Science and Engineering | 2019 | English | 20192907209648 |
| 70 | 工学院 | 张军国 | 刘文定 | Identification Methods for Forest Pest Areas of UAV Aerial Photography Based on Fully Convolutional Networks | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20192907197439 |

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| 71 | 工学院 | 赵燕东 | 赵燕东 | Online Real-time Detection System of Soil pH Value Based on Moisture and Temperature Compensation | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20192907197437 |
| 72 | 林学院 | 徐程扬 | 朱济友 | Response of Plant Functional Traits and Its Leaf Economics Spectrum to Urban Pavement | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20192907197442 |
| 73 | 水保学院 | 赵媛媛 | 彭功 | Spatiotemporal patterns of air pollution in air pollution transmission channel of Beijing-Tianjin-Hebei from 2000 to 2015 | Zhongguo Huanjing Kexue/China Environmental Science | 2019 | Chinese | 20192807164521 |
| 74 | 水保学院 | 吴秀芹 | 王坤 | Study on the Change of River Connectivity in Qingshui River Basin from 1980 to 2015 | Beijing Daxue Xuebao (Ziran Kexue Ban)/Acta Scientiarum Naturalium Universitatis Pekinensis | 2019 | Chinese | 20193307312250 |
| 75 | 信息学院 | 齐建东 | 齐建东 | Simulation of NEE and Characterization of Urban Green-land Ecosystem Responses to Climatic Controls Based on XGBoost-ANN | Nongye Jixie Xuebao/Transactions of the Chinese Society for Agricultural Machinery | 2019 | Chinese | 20193307312246 |
| 76 | 林学院 | 李素艳 | 张涛 | Effects of Different Engineering Measures on Coastal Saline Soil Amelioration | Yingyong Jichu yu Gongcheng Kexue Xuebao/Journal of Basic Science and Engineering | 2019 | Chinese | 20193307313265 |
| 77 | 材料学院 | 许凤 | 周素坤 | Superhydrophobic Cellulose Nanofiber-Assembled Aerogels for Highly Efficient Water-in-Oil Emulsions Separation | ACS Applied Nano Materials | 2018 | English | 20193407351678 |
| 78 | 林学院 | 聂立水 | 朱嘉磊 | Long Term Water-Nitrogen Coupling Effect on Stand Volume of Different Clones of Populus tomentosa | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20193507376232 |

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| 79 | 林学院 | 冯仲科 | 李亚藏 | Developing a System Climate Sensitive Biomass Compatible Equations for Masson Pine | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20193507376190 |
| 80 | 材料学院 | 樊永明 | 刘军 | Imprinting Interaction Analysis of Hyperoside Based on DFT and UV-Vis | Jingxi Huagong/Fine Chemicals | 2019 | Chinese | 20193507376156 |
| 81 | 工学院 | 闫磊 | 闫磊 | A Measurement Method of Log Diameter for Rotary Cutting Machines Based on Image Processing | Linye Kexue/Scientia Silvae Sinicae | 2019 | English | 20193507376152 |
| 82 | 林学院 | 梁英梅 | 王晓玮 | MaxEnt-Based Prediction of Potential Geographic Distribution and Habitat Suitability Analysis for <i>Dothistroma pini</i> in China | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20193607400837 |
| 83 | 信息学院 | 刘文萍 | 宋以宁 | Monitoring of Dead Trees in Forest Images Based on Linear Spectral Clustering | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20193607400718 |
| 84 | 林学院 | 徐程扬 | 刘海轩 | Advances in studies on Influential Factors for Cooling Effect of Urban Forest | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20193607400833 |
| 85 | 林学院 | 贾黎明 | 刘济铭 | Variation in Fruit and Seed Properties and Comprehensive Assessment of Germplasm Resources of the Genus <i>Sapindus</i> | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20193807454374 |
| 86 | 水保学院 | 王玉杰 | 李一凡 | Soil Nitrogen Mineralization Characteristics of Evergreen Broad-Leaved Forest in Jinyun Mountain in Chongqing in the Acid Rain Zone, Southwest China | Linye Kexue/Scientia Silvae Sinicae | 2019 | Chinese | 20193807454311 |