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社会兼职				
承担项目	<ol style="list-style-type: none"> 1. 农业部：江苏省 2015 年度农产品质量安全满意度调查, RMB100,000 2. 农业部：江苏省 2016 年度农产品质量安全满意度调查, RMB100,000 3. 江苏省农业委员会：国家级农产品质量安全县建设云平台, RMB1,000,000 4. 中央高校基本科研业务费专项资金：低碳城市的标准体系及政策研究 (SK2014013), RMB 20,000 			
学术成果	<p>近期主要论文：</p> <ol style="list-style-type: none"> 1. A Light-Weight Linear Network Coding Cipher Model Based on Cloud Computing for Collaborative Wireless Sensor Networks, JOURNAL OF INTERNET TECHNOLOGY , 卷 : 16 , 期 : 5 , 页 : 923-931 , DOI: 10.6138/JIT.2015.16.5.20150618d, 出版年: SEP 2015 2. Maximum Data Collection Rate Routing Protocol Based on Topology Control for Rechargeable Wireless Sensor Networks, SENSORS, 卷: 16, 期: 8, 文献号: 1201, DOI: 10.3390/s16081201, 出版年: AUG 2016 <p>授权专利：</p> <ol style="list-style-type: none"> 1. 一种森林火灾天气指数预警系统及应用, ZL201410086682.2, 2016-02-03 			
奖励荣誉				

Teaching staff/ Personal information

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Social appointments	Director of Nanjing Civil Engineering & Architectural Society			
Research projects	<p>1. Ministry of Agriculture : Investigation on satisfaction degree of agricultural products quality and safety in Jiangsu Province in 2015, RMB100,000</p> <p>2. Ministry of Agriculture : Investigation on satisfaction degree of agricultural products quality and safety in Jiangsu Province in 2016, RMB100,000</p> <p>3. Agricultural Committee of Jiangsu Province : National agricultural products quality and safety of the county building cloud platform , RMB1,000,000</p> <p>4. Central University basic scientific research business expenses special funds: Research on the standard system and policy of low carbon city (SK2014013) , RMB 20,000</p>			
Academic achievements	<p>Journal Papers:</p> <p>1. A Light-Weight Linear Network Coding Cipher Model Based on Cloud Computing for Collaborative Wireless Sensor Networks, JOURNAL OF INTERNET TECHNOLOGY , 卷 : 16 , 期 : 5 , 页 : 923-931 , DOI: 10.6138/JIT.2015.16.5.20150618d, 出版年: SEP 2015</p> <p>2. Maximum Data Collection Rate Routing Protocol Based on Topology Control for Rechargeable Wireless Sensor Networks, SENSORS, 卷: 16, 期: 8, 文献号: 1201, DOI: 10.3390/s16081201, 出版年: AUG 2016</p> <p>Patents:</p> <p>1. Forest fire weather index early warning system and its application , ZL201410086682.2, 2016-02-03</p>			
Reward & honor				