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年度	当前位置： <a href="#">首页</a> >> <a href="#">研究成果</a> >> <a href="#">学术论文</a> >>2014
2018	
2017	
2016	
2015	
2014	<ol style="list-style-type: none"> <li>1. Wuhong Xue, W. Xiao, J. Shang, X. X. Chen, X. J. Zhu, L. Pan, H. W. Tan, W. B. Zhang, Z. H. Ji, G. Liu, Xiaohong Xu, J. Ding, R. W. Li. Intrinsic and interfacial effect of electrode metals on the resistive switching behaviors of zinc oxide films, <i>Nanotechnology</i>, 25, 425204 (2014)</li> </ol>
2013	<ol style="list-style-type: none"> <li>2. Chenhua Deng, Fang Wang, P. Taherirostami, Ruiqiang Zhang, Yuhao Bai, Hao Zeng, Xiaohong Xu, The Morphology and Magnetic Properties of FePt Antidot Arrays on Porous Anodic Alumina Templates, <i>IEEE Trans. Magn.</i>, 50, 2301604 (2014)</li> </ol>
2012	<ol style="list-style-type: none"> <li>3. Xiufang Qin, Jinqiong Zhang, Xiaojuan Meng, Lanfang Wang, Chenhua Deng, Guqiao Ding, Hao Zeng, Xiaohong Xu, Effect of ethanol on the fabrication of porous anodic alumina in sulfuric acid, <i>Surface and Coatings Technology</i>, 15, 398-401 (2014)</li> </ol>
2011	
2010	
以前	<ol style="list-style-type: none"> <li>4. Ruiqiang Zhang, Yanfeng Luo, Shifei Qi, Xiaohong Xu. Long-range ferromagnetic graphene via compensated Fe/NO<sub>2</sub> co-doping, <i>Appl. Surf. Sci.</i>, 305, 768-773 (2014)</li> <li>5. Jinqiong Zhang, Xiufang Qin, B. Torre, Hao Zeng, Xiaohong Xu, The Dependence of Magnetic Properties on Diameters of One-Dimensional Nickel Nanostructures, <i>IEEE Trans. Magn.</i>, 50, 2301504 (2014)</li> <li>6. Fang Wang, Xiaohong Xu, Writability issues in high-anisotropy perpendicular magnetic recording media, <i>Chin. Phys. B</i>, 23, 036802 (2014) (Invited Review)</li> <li>7. Zhiyong Quan, Li Zhang, Wei Liu, Hao Zeng, Xiaohong Xu, Resistivity dependence of magnetoresistance in Co/ZnO films, <i>Nanoscale Res. Lett.</i>, 9, 6 (2014)</li> <li>8. Zhiyong Quan, Xianpeng Zhang, Wei Liu, H. B. Albargi, G. A. Gehring, Xiaohong Xu, Structural and magnetotransport properties of ultrathin Co/ZnO and Co/ZnAlO films, <i>J. Appl. Phys.</i>, 115, 233908 (2014).</li> </ol>

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