

- nanorod arrays, Journal of Materials Chemistry C, 2015, 3, 11397-11405 (SCI 一区)
6. **Xiaomei Wang**, Fazhe Sun, Yongqing Duan, YongAn Huang* and Zhouping Yin*, Patterned ZnO nanorod array/gas sensor by mechanoelectrospinning assisted selective growth, Chemical Communications, 2015, 51, 3117-3120 (SCI 一区)
 7. 王小梅, 黄永安*, 布宁斌, 段永青, 尹周平, 静电纺丝制备维纳纤维的形貌表征与影响机理分析, 科学通报, 2012, 57(10): 860-866
 8. YongAn Huang, **Xiaomei Wang**, Yongqing Duan, Ningbin Bu et al., Controllable self-organization of colloid microarrays based on finite length effects of electrospun ribbons, Soft Matter, 2012, 8(32): 8302-8311. (SCI 二区)
 9. Ningbin Bu, YongAn Huang*, **Xiaomei Wang** and Zhouping Yin, Continuously tunable and oriented nanofiber direct-written by mechano-electrospinning, Materials and Manufacturing Process, 2012, 27:1-6, (SCI, IF= 1.629)
 10. Zhouping Yin#,*, YongAn Huang*, Ningbin Bu, **Xiaomei Wang**, Youlun Xiong, Inkjet printing for flexible electronics: Materials, processes and equipments. Chinese Science Bulletin 55(30): 3383-3407, 2010 (SCI, IF= 1.579)

国家发明专利:

1. 王小梅, 黄祖臻, 孙发哲, 氧化铜纳米薄膜、制备方法、电极及气体传感器, 2019.11.22, 中国, 201911159600.1
2. 孙发哲, 黄祖臻, 王小梅, 氧化铜微球结构、H2S 气体传感器及其制备方法, 2019.09.11, 中国, 201910858424.4
3. 黄永安, 尹周平, 布宁斌, 王小梅, 段永青, 一种微纳波纹结构及其制备方法、装置和应用, 2012.9.5, 中国, CN102162176B
4. 黄永安, 尹周平, 王小梅, 易海涛, 一种小线宽沟道的制备方法及其应用, 2012.12.19, 中国, CN102222770B
5. 黄永安, 尹周平, 陈建魁, 布宁斌, 王小梅, 段永青, 一种柔性电子器件薄膜晶体管的制备方法, 2013.3.20, 中国, CN102169960B
6. 布宁斌, 黄永安, 尹周平, 丁亚江, 王小梅, 段永青, 一种基于纳米压电纤维的柔性能量捕获器件及其制备方法, 2016.01.06, 中国, CN104291264B
7. 布宁斌, 尹周平, 黄永安, 丁亚江, 王小梅, 文洲, 一种电纺丝直写工艺闭环控制方法, 2017.01.11, 中国, CN104309338B

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