教师简介

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<tr><td>专业</td><td>分析化学</td></tr>
<tr><td>研究方向</td><td>超级电容器、电化学</td></tr>
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<tr><td>主讲课程</td><td colspan="2">《食品安全与卫生学实验》、《葡萄酒工艺学实验》等</td></tr>
<tr><td>教科研项目</td><td colspan="2">无</td></tr>
<tr><td>教科研成果</td><td colspan="2">发表论文：
1、Wang Xiao-Lu, Zhang Guo-Feng, Nasser Ramzi, Jiang Tian-Tian, Cao Qing-Wen, Gong Ming-ze, Lia Xin-Yi, Song Ji-Ming*. Controllable synthesis of Co/Ni basic carbonate composite via regulating Co/Ni ratio with super rate performance for asymmetric solid-state supercapacitor[J]. Journal of Alloys and Compounds, 2022,906:164270
2、Wang Xiao-Lu, Zhang Guo-Feng, Nasser Ramzi, Jiang Tian-Tian, Cao Qing-Wen, Gong Ming-ze, Lia Xin-Yi, Song Ji-Ming*. Preparation of In-situ N/O co-doped Lily-derived porous carbon framework material and its application in supercapacitors[J]. Biomass and Bioenergy, 2022，166:106602.
3、Jiang Tian-Tian[1], Wang Xiao-Lu[1], Nasser Ramzi, Wu Da-He, Zhou Hao, SongJi-Ming*. Reparation of lily based porous carbon loaded NiCo double hydroxide nanosheets complementary composite, its application in all-solid-state asymmetric supercapacitors. Journal of Energy Storage, 2023,72(15), 108184.
4、ZhouHao[1], Wang XiaoLu[1], Nasser Ramzi, Jiang TianTian, Zhou Li, Song Ji-Ming*. Flower-like FeCoNi ternary composite formed by interweaving nanoneedles for positive electrode material of supercapacitor. Journal of Alloys and Compounds, 2024, 979:17295.

专利：
3、 宋吉明，王小露，一种橄榄果壳衍生的超级电容器电极材料的制备方法[P]. 中国专利: 2021101075236，2021-11-29。
4. 宋吉明，王小露，一种 FeCoNi 碱式碳酸盐电极材料及其制备方法[P]。中国专利 2022-4-21。</td></tr>
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