个人简介

文平　博士　副教授

2004.09-2008.06：济南大学　化学化工学院　获学士学位

2008.09-2013.06：兰州大学　化学化工学院　获博士学位

2013.07-2015.06：中国科学院兰州化学物理研究所　博士后

2016.07-至今：宝鸡文理学院　化学化工学院

研究领域

有机纳米材料的制备及其摩擦学性能研究

复合纳米材料的制备及其在能源领域的应用研究

有机小分子调控纳米材料理化性能的研究

研究成果

1. **Ping Wen**, Yongzhen Lei, Wenqian Li, and Mingjin Fan. Two-dimension layered nanomaterial as lubricant additives: covalent organic frameworks beyond oxide graphene and reduced oxide graphene. Tribology International, 2020, 143: 106051.

2. **Ping Wen**, Chaoyang Zhang, Zhigang Yang, Rui Dong, Dongmei Wang, Minjing Fan, Jinqing Wang. Triazine-based covalent-organic frameworks: A novel lubricant additive with excellent tribological performances. Tribology International, 2017, 111: 57.

3. **Ping Wen**, Peiwei Gong, Jinfeng Sun, Jinqing Wang. An asymmetric supercapacitor with ultrahigh energy density based on nickle cobalt sulfide nanocluster anchoring multi-wall carbon nanotubes hybrid. Journal of Power Sources, 2016, 320: 1325.

4. **Ping Wen**, Zhangpeng Li, Peiwei Gong, Jinfeng Sun, Jinqing Wang, Shengrong Yang. Design and fabrication of carbonized rGO/CMOF-5 hybrids for supercapacitor applications. RSC Advances, 2016, 6: 13264.

5. **Ping Wen**, Peiwei Gong, Jinfeng Sun, Jinqing Wang and Shengrong Yang. Design and Synthesis of Ni-MOF/CNTs Composites and rGO/Carbon Nitride Composites for an Asymmetric Supercapacitor with High Energy and Power Density. Journal of Materials Chemisty A, 2015, 3: 13874.