



ð 5 522671714@qq.com

5

1973 12 15

2003

1

2

10

3

1

2018.11-2021.12

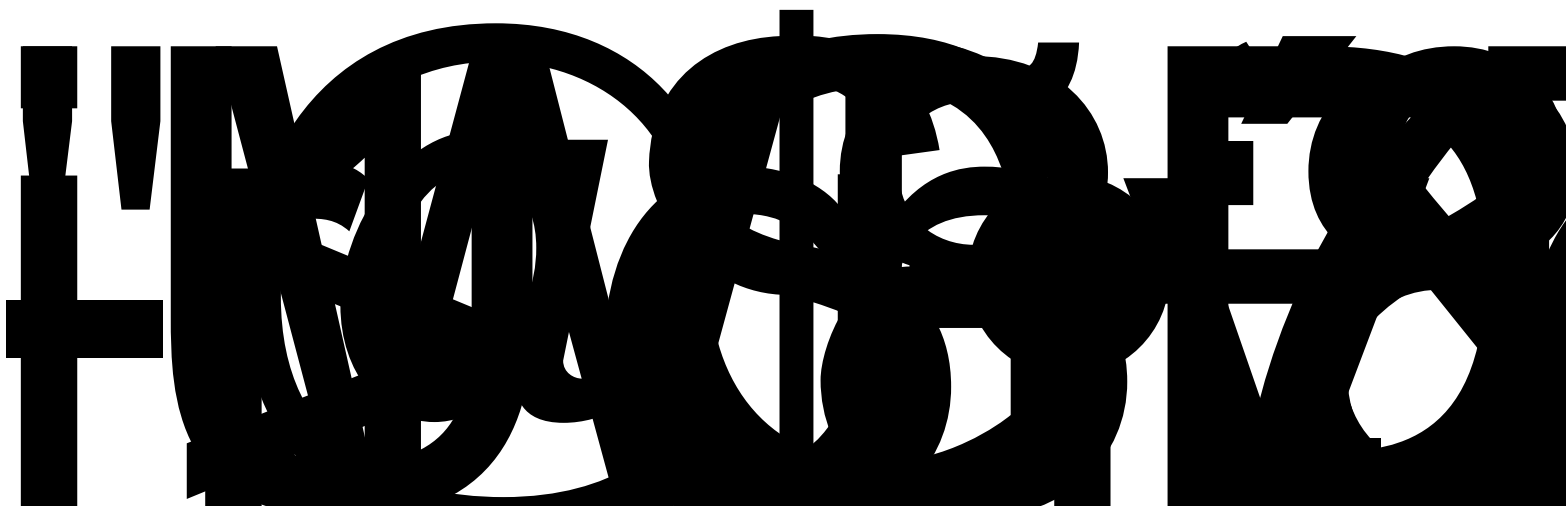
-

2

2019.12-2021.06

3

-



	<p>photocatalytic performance through a novel preparation method involving pH adjustment and use of surfactant. Applied Surface Science, 2019, 480: 262-275.</p> <p>2) Zhang L Y, Zheng G H, Dai Z X, Li H, Yu Z M. Effect of surfactants on morphology and photoluminescence properties of SrMoO<sub>4</sub>:Dy<sup>3+</sup> phosphors. Digest Journal of Nanomaterials and Biostructures, 2019, 14(1): 109-117.</p> <p>3) Zhang L Y, Zheng G H, Dai Z X, Zhao X D. Synthesis of Co doping SrMoO<sub>4</sub> for enhanced photocatalytic performance via hydrothermal method. Digest Journal of Nanomaterials and Biostructures, 2019, 14(3): 569-579.</p> <p>4) Zhang L Y, Zheng G H, Dai Z X, Yao Z F, Mu J J, Superior visible light photocatalytic performance of reticular BiVO<sub>4</sub> synthesized via a modified sol-gel method. RSC Advances, 2018, 8: 10654-10664.</p> <p>5) Zhang L Y, Dai Z X, Zheng G H, Mu J J, Yao Z F, Synthesis and photocatalytic properties of Bi<sub>2</sub>MoO<sub>6</sub> nanoparticles prepared via a water-in-oil microemulsion method. Ferroelectrics, 2018, 530: 17-24.</p> <p>6) Zhang L Y, Zheng G H, Dai Z X, Structural, magnetic, and photoluminescence of MnFe<sub>2</sub>O<sub>4</sub>:xEu<sup>3+</sup> nanostructures. Journal of Materials Science:Materials in Electronics, 2016, 27: 8138-8145.</p> <p>7) Zhang L Y, Fu W W, Zheng G H, Dai Z X, Zhu Y N, Morphology and luminescent properties of SrMoO<sub>4</sub>: Eu<sup>3+</sup>, Dy<sup>3+</sup>. Journal of Materials Science:Materials in Electronics, 2016, 27: 5164-5174.</p> <p>8) Zhang L Y, Ni X X, Zheng G H, Peng Z W, Dai Z X, Luminescent properties of Ba<sup>2+</sup>-doped Y<sub>0.75</sub>Bi<sub>0.15</sub>Sm<sub>0.10</sub>VO<sub>4</sub> phosphors. Journal of Anhui university, 2016, 40(3): 44-49.</p> <p>9) Zhang L Y, Zheng G H, Li C, Chen H, Gao D M, Effects of calcination temperature on the structural and magnetic properties of NiFe<sub>2</sub>O<sub>4</sub> nanoparticles. Integrated Ferroelectrics, 2015, 163: 133-138.</p> <p>10) Sr<sub>2</sub>FeMoO<sub>6</sub> . ZL2017104464140.</p> <p>11) BiVO<sub>4</sub> . ZL2016101870383.</p> <p>12) , . ZL201610093497.5.</p>