

Chiral zirconia nanotubes prepared through a sol-gel transcription approach

Hongjing Huo, Sibing Wang, Shuwei Lin, Yi Li, Baozong Li and Yonggang Yang*

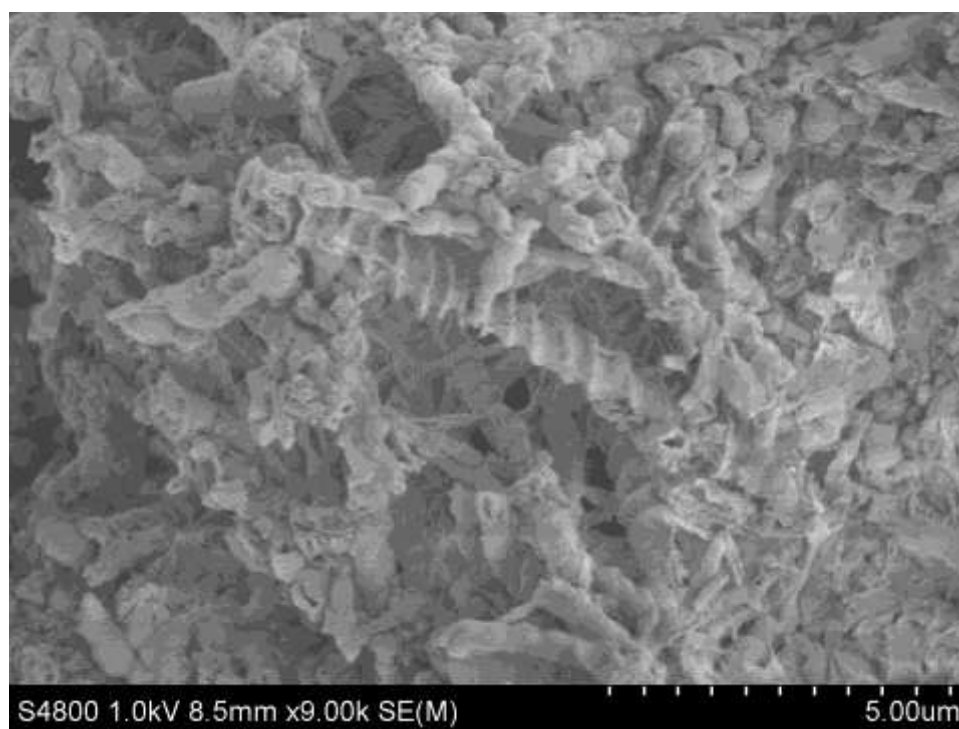


Fig. S1 FE-SEM images of the right-handed helical ZrO_2 nanotubes prepared using LL-12Val5PyClO₄ and 120 μL of tetrapropyl zirconate.

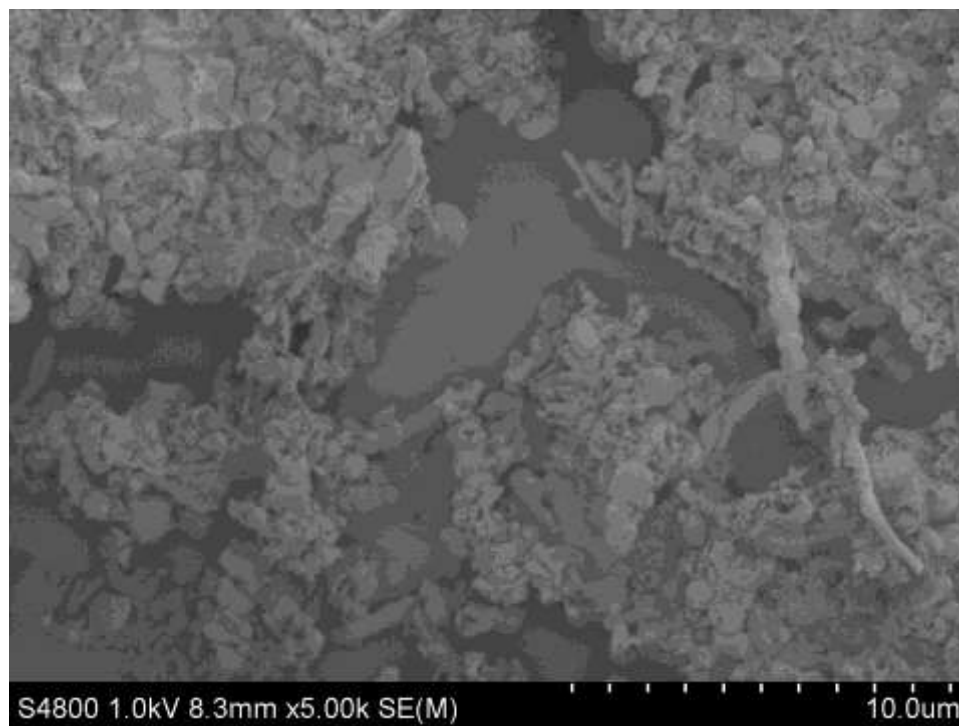


Fig. S2 FE-SEM images of the right-handed helical ZrO₂ nanotubes prepared using LL-12Val5PyClO₄ and 150 μL of tetrapropyl zirconate.