

Supporting Information

High Dielectric Thin Films Based on Barium Titanate and Cellulose Nanofibrils

Jie Tao, Shun-an Cao, Rui Feng, and Yulin Deng**

Fig. S1 Energy-dispersive X-ray spectroscopy of CNF/BTO (30 wt.%)- EDS layered image

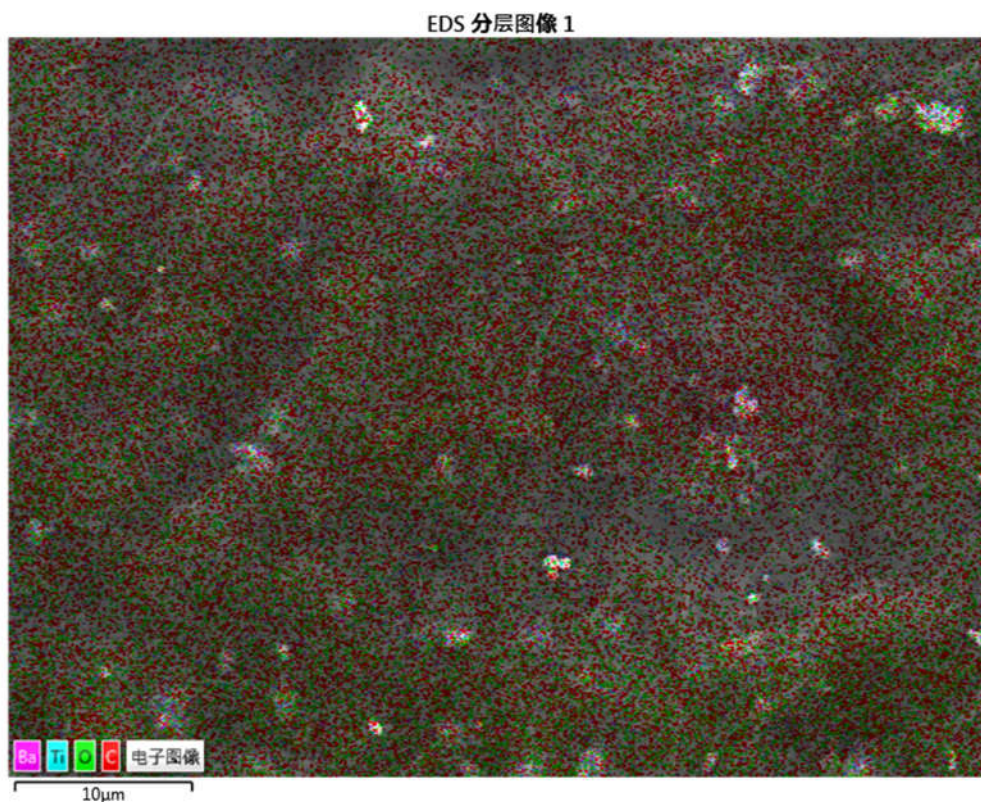


Fig. S2 EDS electronic image of CNF/BTO (30 wt.%)

电子图像 1

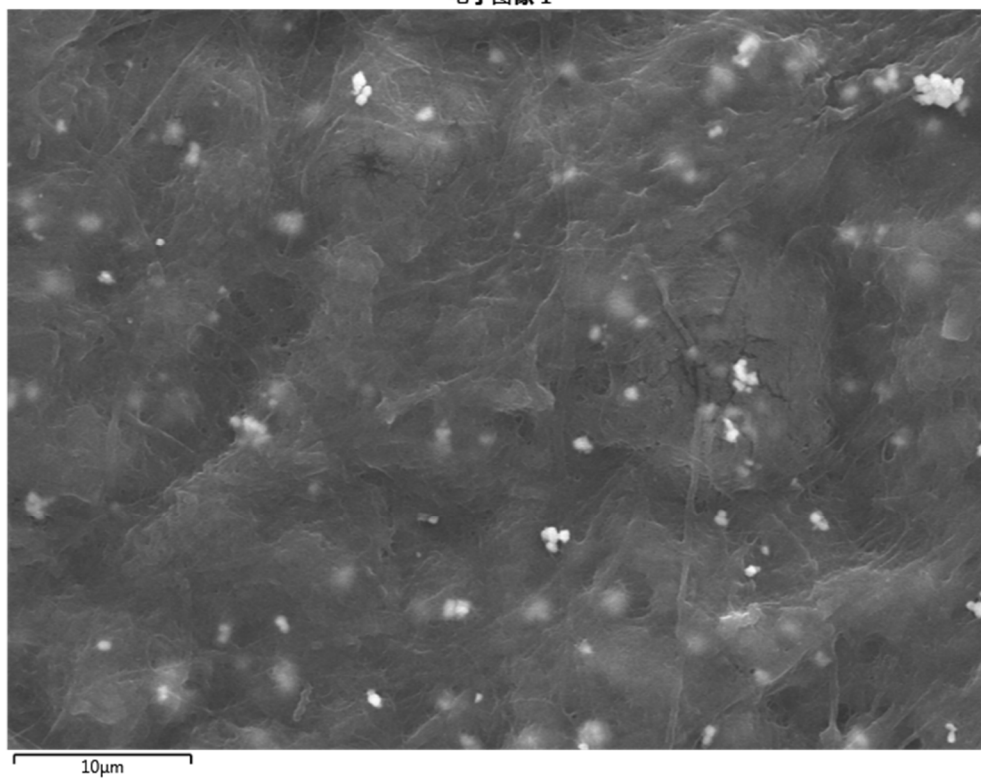


Fig. S3 EDS C K α 1_2 image of CNF/BTO (30 wt.%)

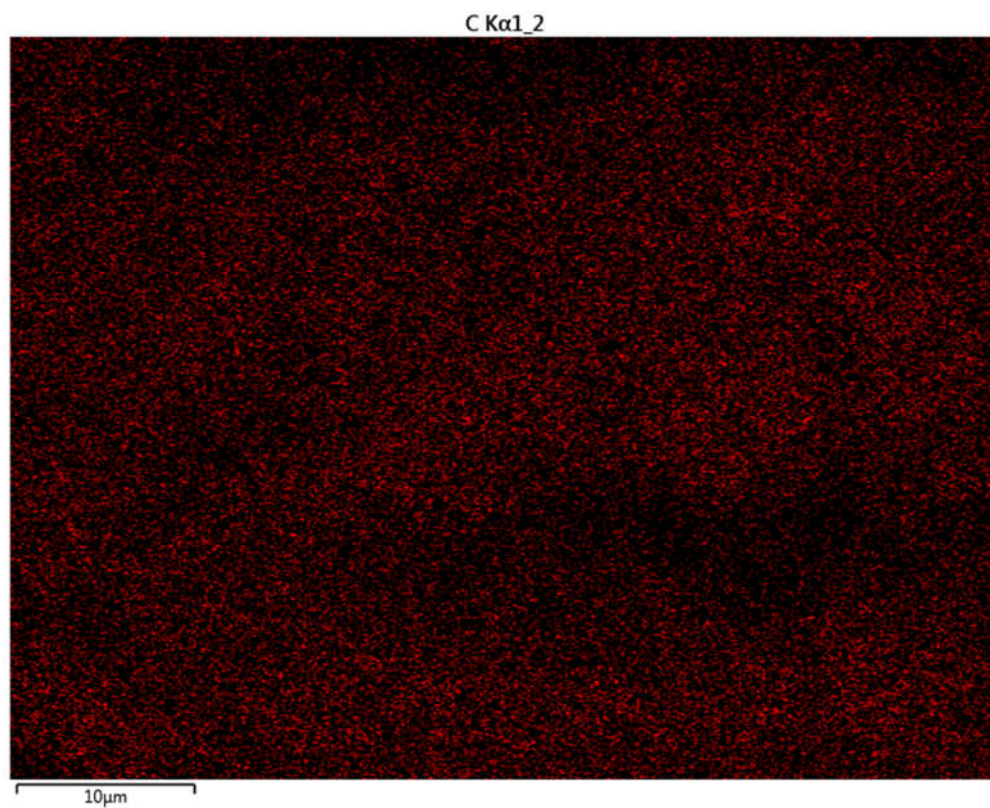


Fig. S4 EDS O K α 1 image of CNF/BTO (30 wt.%)

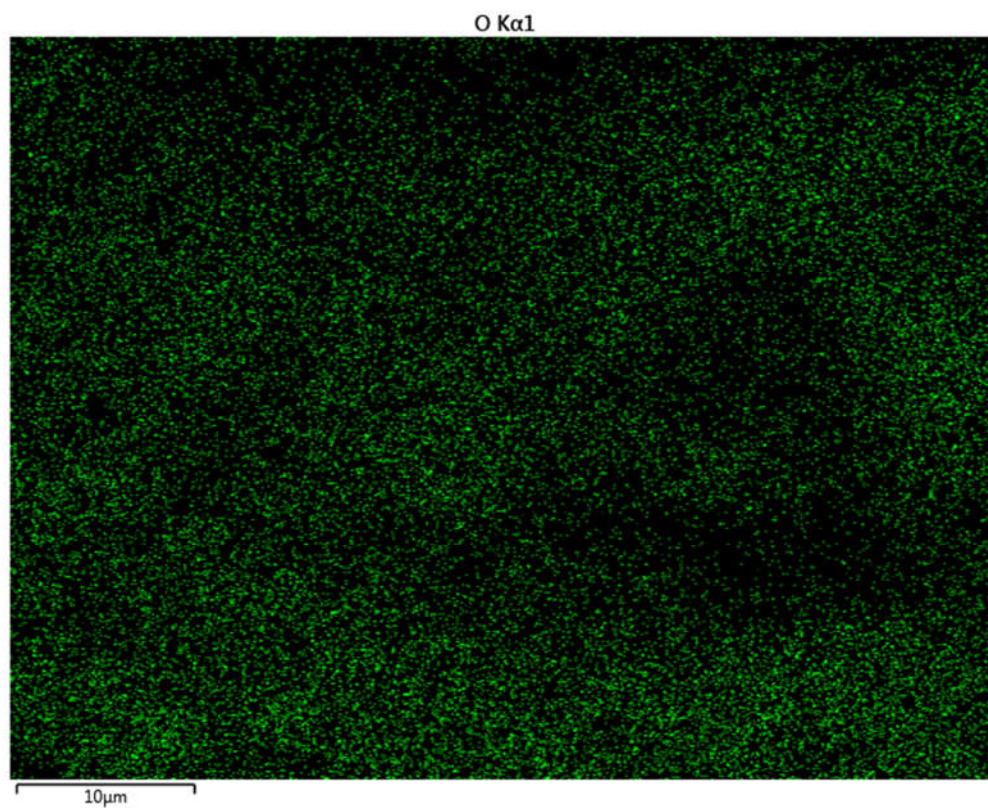


Fig. S5 EDS Ti K α 1 image of CNF/BTO (30 wt.%)

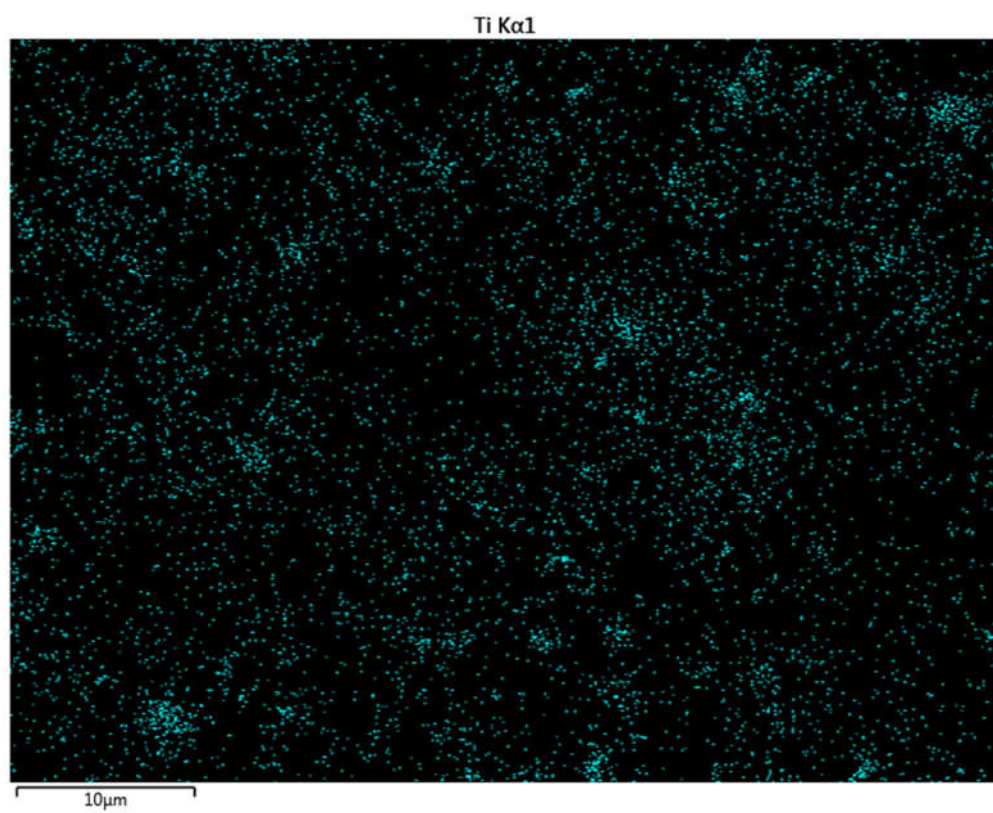


Fig. S6 EDS Ba L α 1 image of CNF/BTO (30 wt.%)

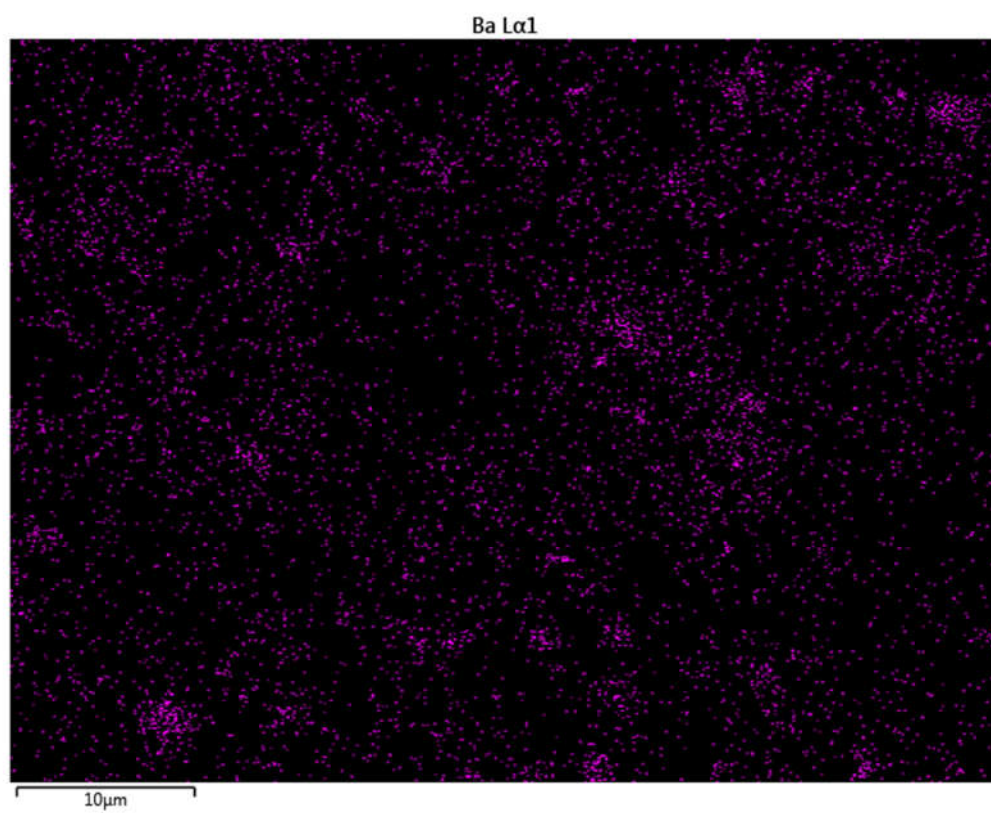


Fig. S7 TGA-DSC curves of pure CNF

