Supporting Information

Enhanced Photocatalytic Activity of $\alpha$-Fe$_2$O$_3$/Bi$_2$WO$_6$ Heterostructured Nanofibers Prepared by Electrospinning Technique

Xiaona Liu, Qifang Lu*, Chaofeng Zhu, Suwen Liu
Shandong Provincial Key Laboratory of Processing and Testing Technology of Glass & Functional Ceramics, School of Material Science and Engineering, Qilu University of Technology, Jinan, 250353, P. R. China

* Author to whom correspondence should be addressed. E-mail: luqf0324@126.com (Q. F. Lu).
From the above image, the α-Fe₂O₃/Bi₂WO₆ heterostructured nanofibers are fractured and the morphology is far from perfect when calcined at 600 °C for 1 h, which therefore demonstrate that the good morphology of α-Fe₂O₃/Bi₂WO₆ heterostructured nanofibers are obtained when calcined at 500 °C for 1 h.