

Supporting Information

Controllable Morphology and Photocatalytic Performance of Bismuth Silicate Nanobelts/Nanosheets

Peiyang Zhang, Juncheng Hu* and Jinlin Li

Key Laboratory of Catalysis and Materials Science of the State Ethnic Affairs Commission & Ministry of Education, Hubei Province, South-Central University for Nationalities, Wuhan, China.

Fax: 86 27 67841302; Tel: 86 27 67842752; E-mail:junchenghuhu@hotmail.com.

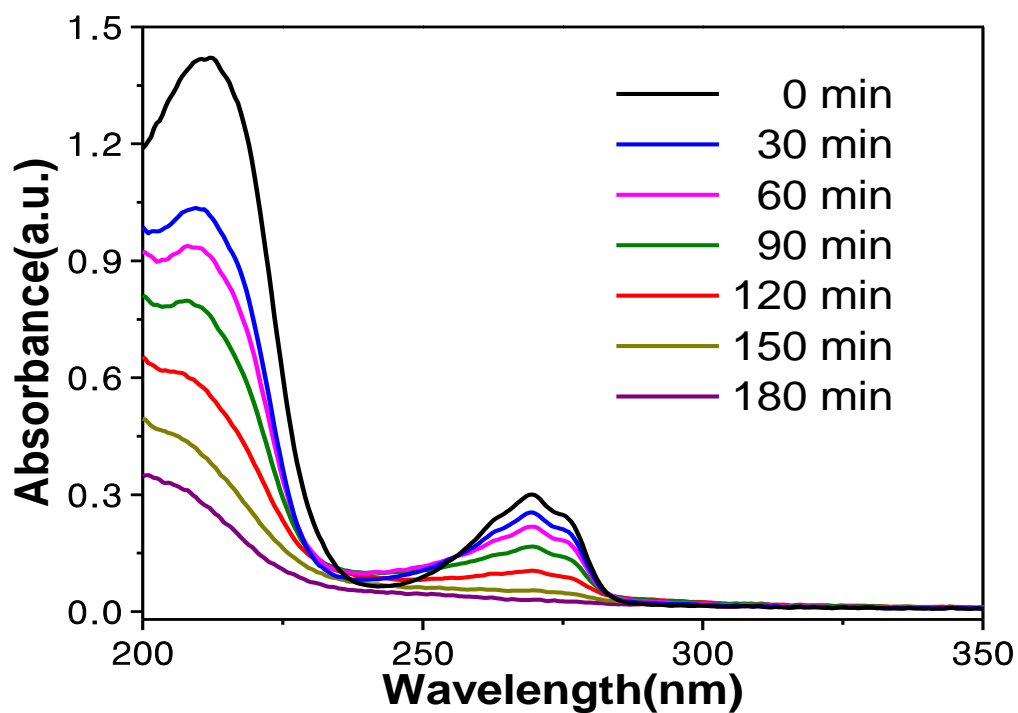


Fig. S1 The temporal evolution of the spectra during the photodegradation of phenol (initial concentration: 20 mg/L, 50 mL) over S_1 under simulative sunlight illumination.