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Supporting Information

3D hierarchical ZnOHF nanostructures: synthesis, characterization and photocatalytic properties

Miao Wang*, Tongming Sun, Yujun Shi, Guoqing Jiang and Yanfeng Tang*

Fig. S1. SEM and TEM images of the ZnOHF synthesized from different fluoride sources. K₂SiF₆ (a-b) nanoflowers and NH₄BF₄ (c-d) nanotubes-assembled microfans

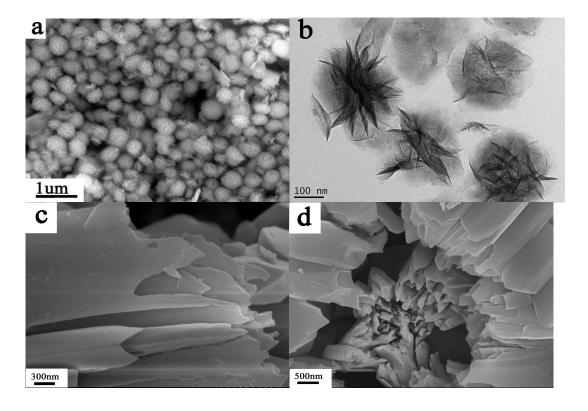


Fig. S2. Cyclability of photocatalytic activity of hierarchical ZnOHF nanoflowers under UV light irradiation.

