

Supporting Information

Highly efficient visible light active Cu-ZnO/S-g-C₃N₄ nanocomposites for efficient photocatalytic degradation of organic pollutants

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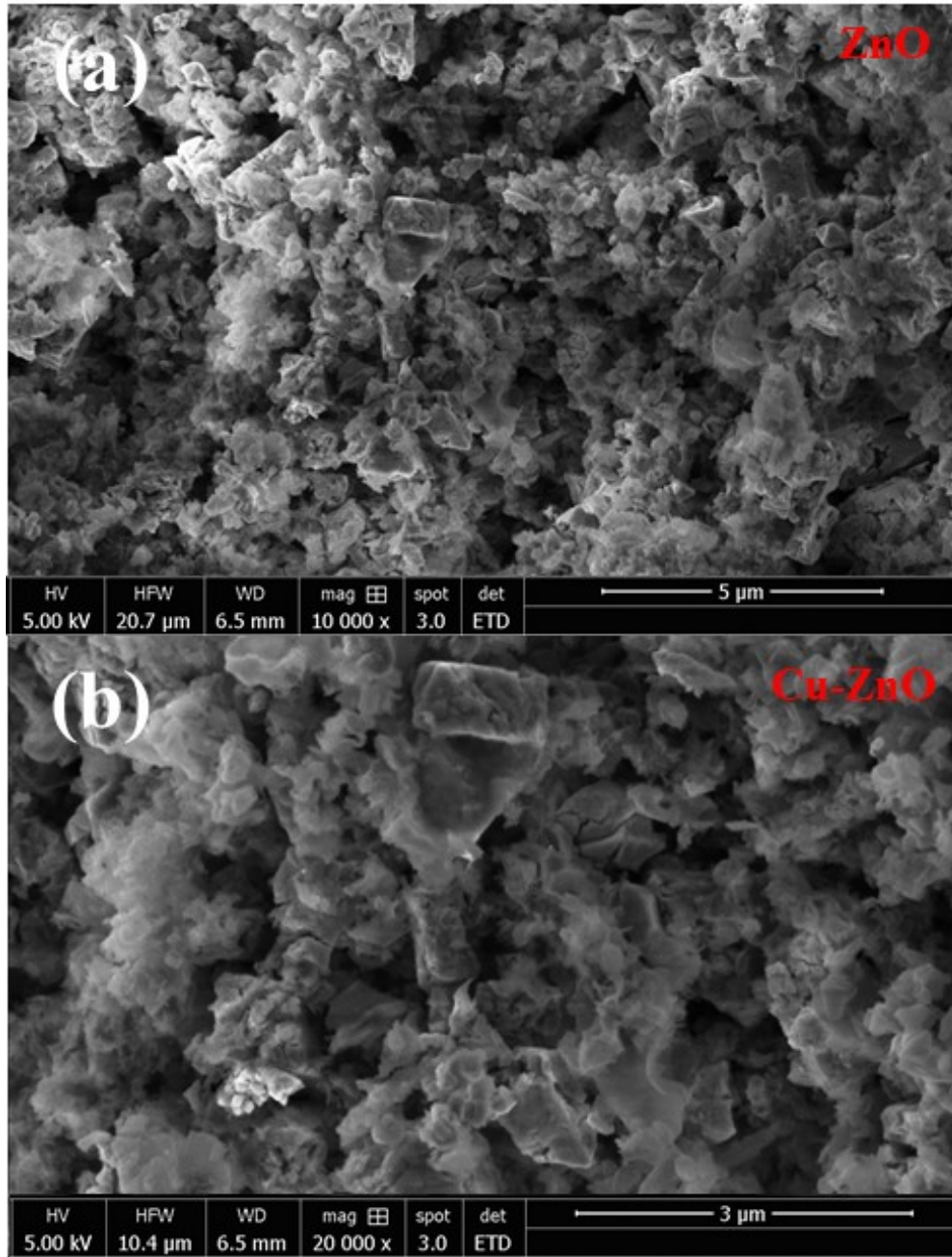


Fig. 1S SEM image of the ZnO (a) and 4-CZN (b) samples.