Electronic supplementary information:

Microwave-Assisted Route to Fabricate Coaxial ZnO/C/CdS Nanocables with Enhanced Visible Light-Driven Photocatalytic Activity

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Fig. S1 Typical SEM images of the as-prepared (a) pure ZnO NRs, and ZnO/C core-shell nanocables with different amount of glucose: (b) 0.1g, (c) 0.2 g and (d) 0.3g.
Fig. S2 HRTEM images of the as-prepared ternary coaxial ZnO/C/CdS nanocables obtained with the different amount of glucose: (a) 0.1g and (b) 0.3g.