

Electronic Supplementary Information

The Double Role of p-Toluenesulfonic Acid in the Formation of ZnO Particles with Different Morphologies

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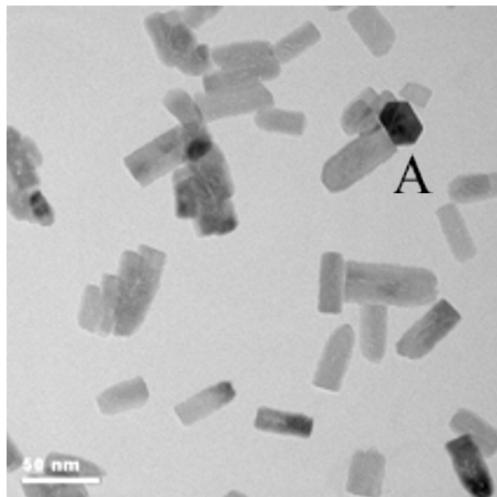


Fig. S1. TEM image of the sample prepared with the assistance of p-TSA (0.02 mmol, 5 h) showing a hexagonal shape of the nanorod's cross-section (denoted with A).