Supporting Information for

High-performance photodetectors, photocatalysts, and gas sensors based on polyol refluxing synthesized porous ZnO nanosheets

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Figure S1 Schematic illustration of the polyol refluxing system used for the fabrication of porous ZnO nanosheets.

Figure S2 (a)-(c) The changes of water droplet on the surface of porous ZnO nanosheets. (d)-(f) The changes of oleic acid droplet on the surface of porous ZnO nanosheets.