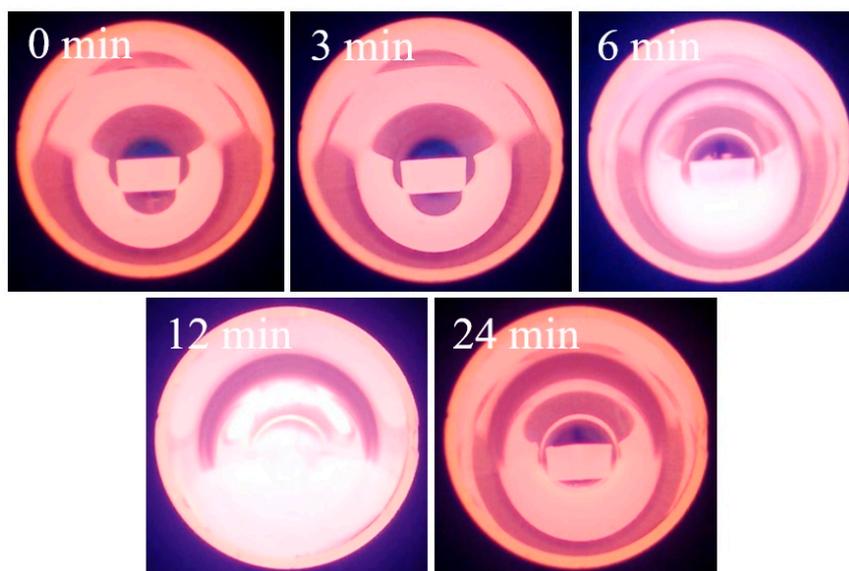


# Supplementary Material: ZnO Micro- and Nanostructures Obtained by Thermal Oxidation: Microstructure, Morphogenesis, Optical, and Photoluminescence Properties

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**Figure S1.** Time evolution of the experimental setup once the Zn powder precursor was exposed to thermal oxidation (900 °C; air atmosphere).



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