

Supporting Information

**Highly Efficient Dye-Sensitized Solar Cell with a ZnO
Nanosheets-Based Photoanode**

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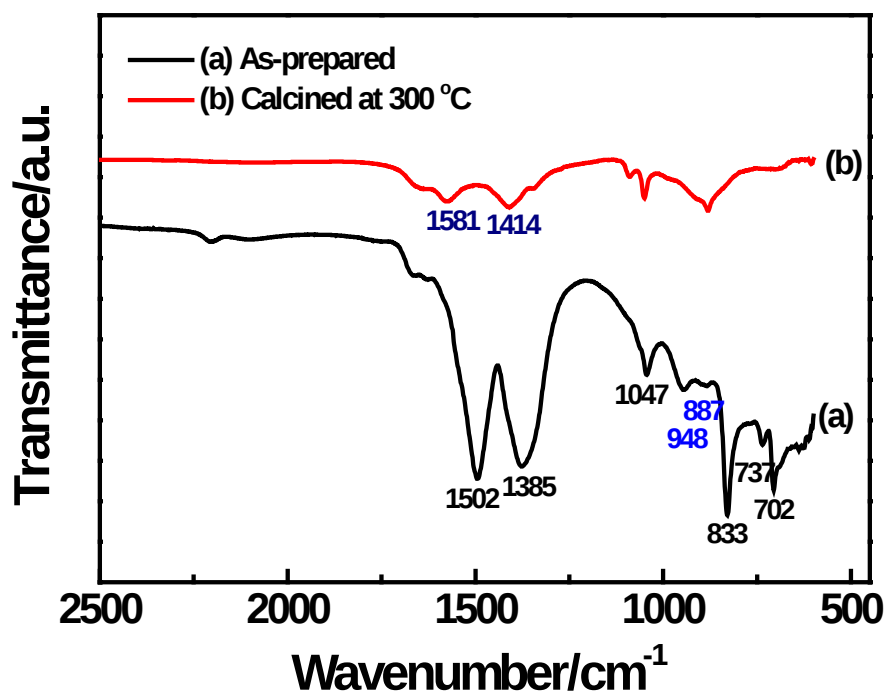


Figure S-1 FTIR spectra of as-prepared LHZC film and LHZC film calcined at 300 °C for 1 h.