

ZnSnO₃ or Zn₂SnO₄/SnO₂ Hierarchical Material? Insight into the Formation of ZnSn(OH)₆ Derived Oxides

ELECTRONIC SUPPLEMENTARY INFORMATION

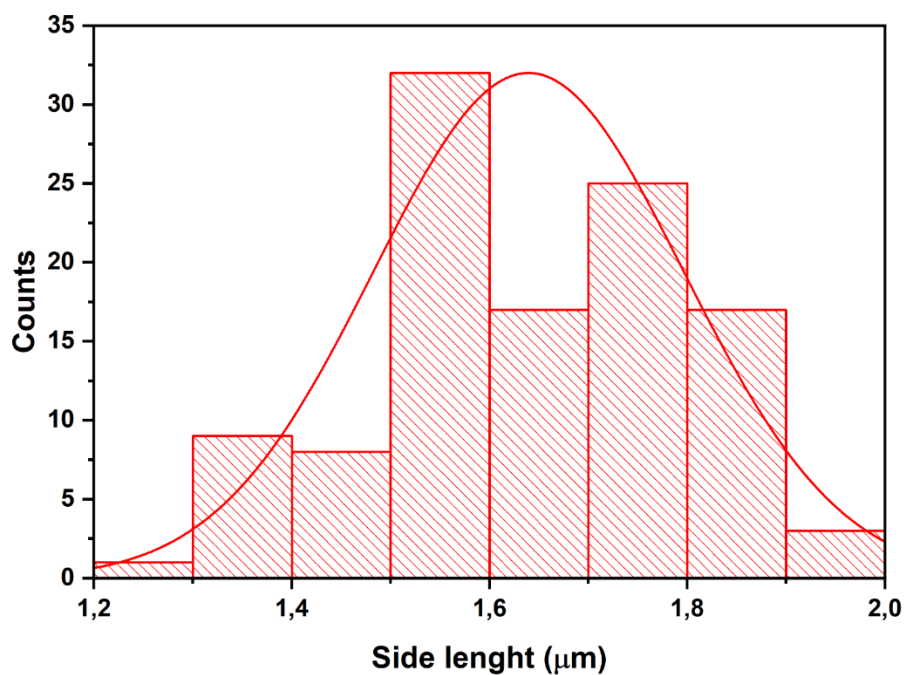


Figure S1. Size length distribution of ZnSn(OH)₆ microcubes.

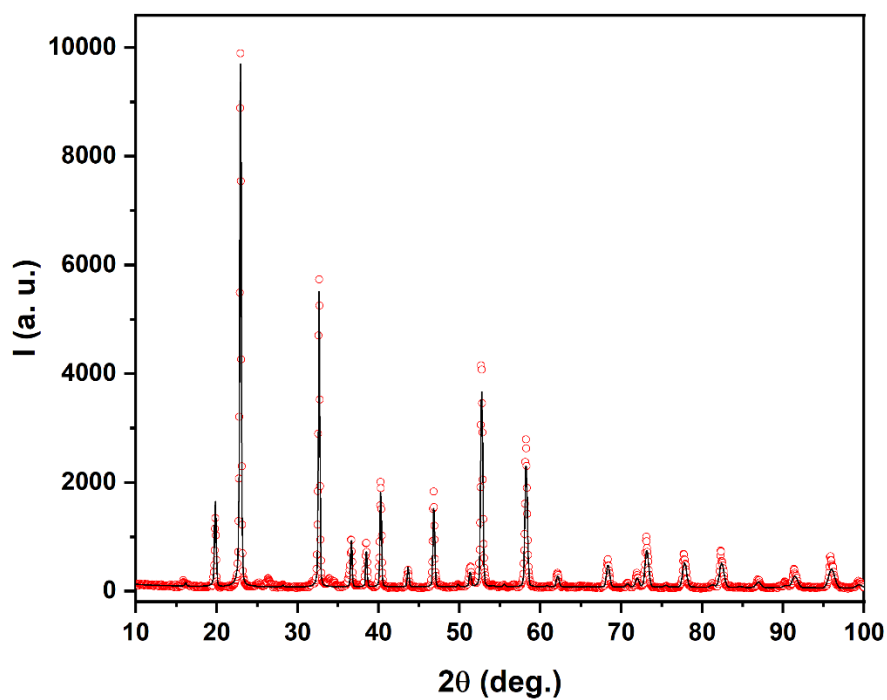


Figure S2. Rietveld refinement of ZnSn(OH)₆.

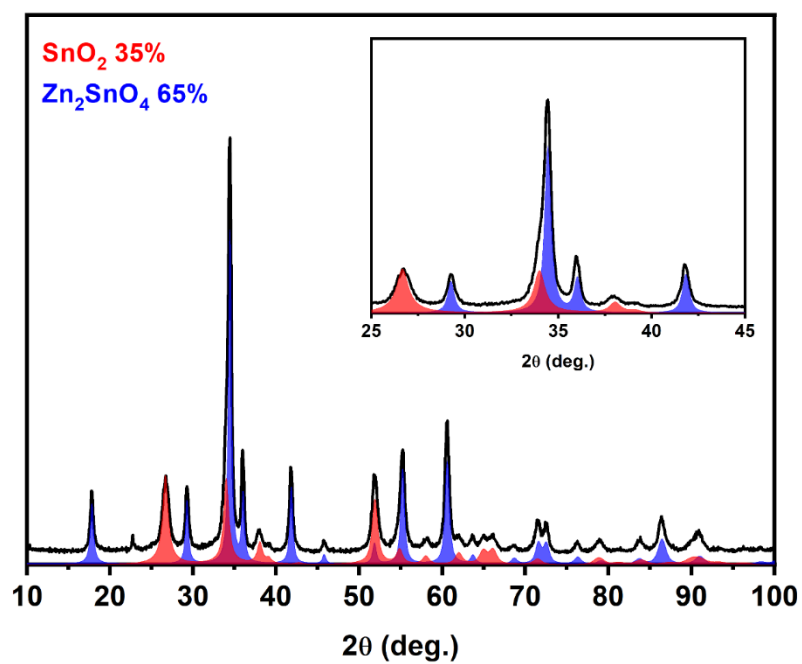


Figure S3 - XRD pattern comparison for product treated at 750°C with SnO_2 and Zn_2SnO_4 .

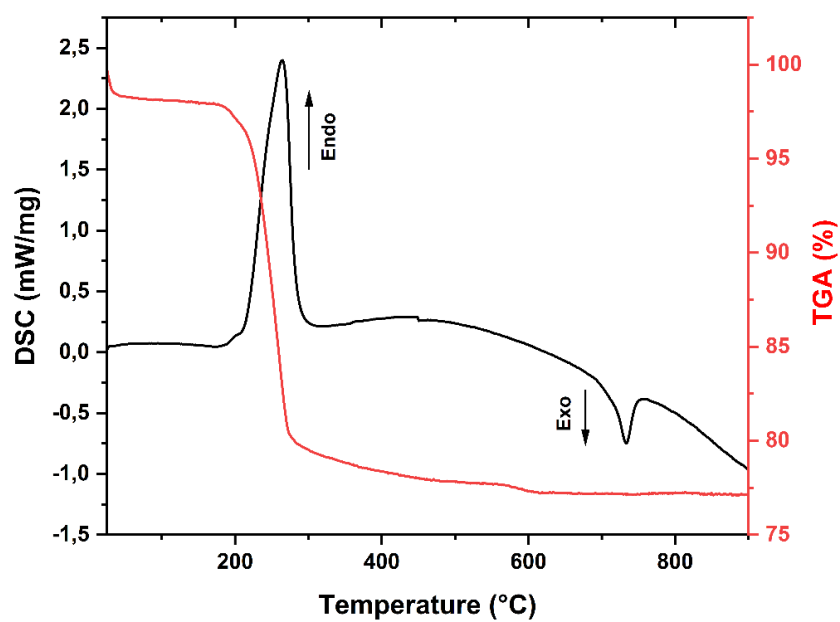


Figure S4. TG-DSC curves performed on $\text{ZnSn}(\text{OH})_6$ microcubes.

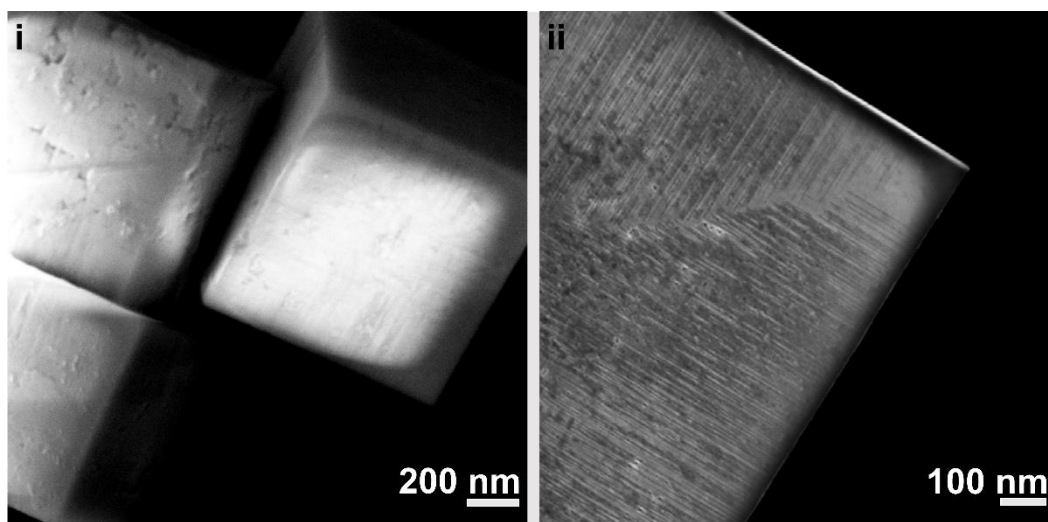


Figure S5. - SEM images of ZnSn(OH)₆ microcubes, scale bars: i 200 nm and ii 100 nm.

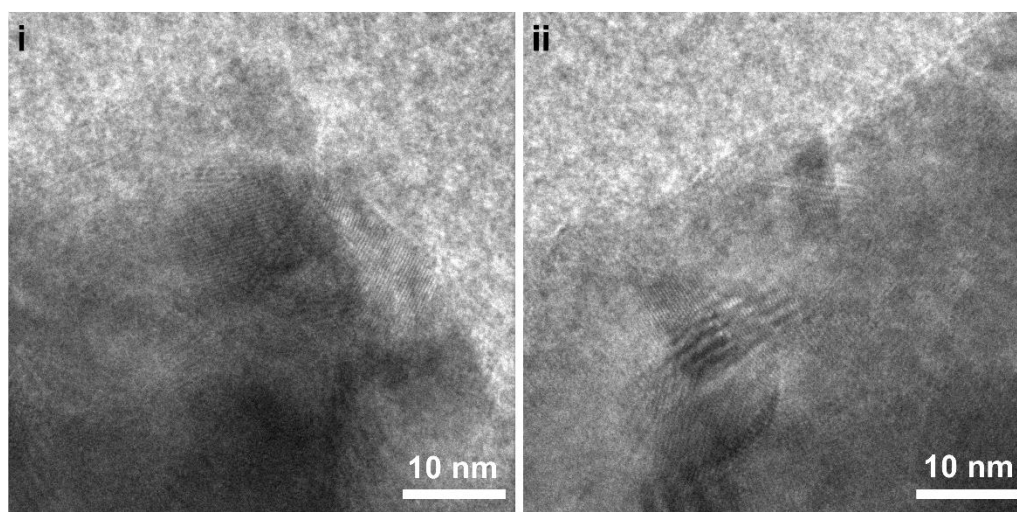


Figure S6. - TEM image of the surface of the particles treated at 750 °C, scale bars 10 nm.