

Supplementary File

Well Defined 2D Transition Vanadium Pentoxide (V_2O_5) Flat nanorods with Large-Scale Synthesis Feasibility as an Electrocatalyst for Oxygen Evolution Reaction (OER)

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S1 - Supplementary Data 1

Through field-emission scanning electron microscopy (fe-sem), the voids have been observed in between flat nanorods. The voids are marked and shown in **fig. S1** below.

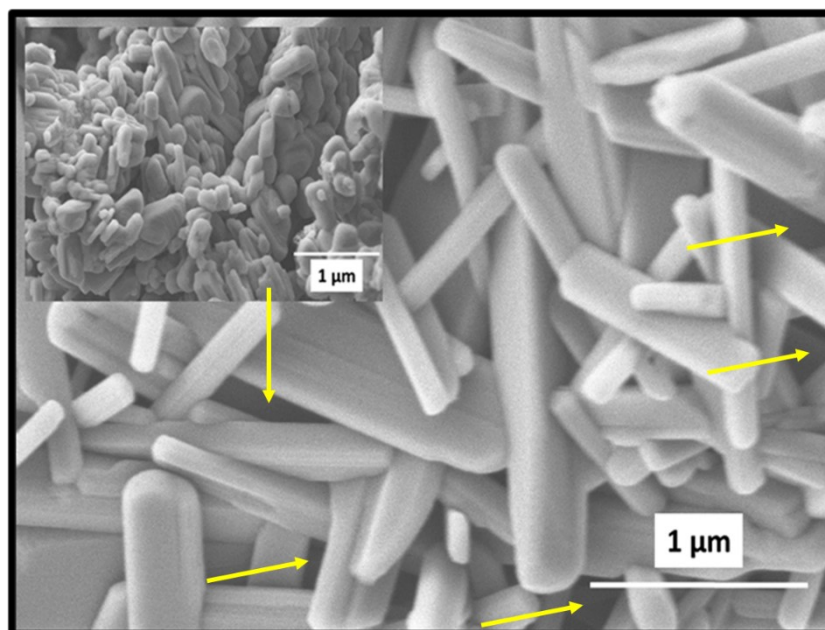


Fig. S1: V_2O_5 flat nanorods with voids