

Supplementary Information

**Hydrothermally grown novel pyramids of CaTiO₃ perovskite as efficient electrode modifier
for sensing applications**

Khursheed Ahmad,^a Praveen Kumar^a and Shaikh M. Mobin^{*a,b,c}

^aDiscipline of Chemistry, ^bDiscipline of Biosciences and Bio-Medical Engineering and

^cDiscipline of Metallurgy Engineering and Materials Science, Indian Institute of Technology

Indore, Simrol, Khandwa Road, Indore 453552, India

*Corresponding author: email: xray@iiti.ac.in

Tel: +91-7312438752

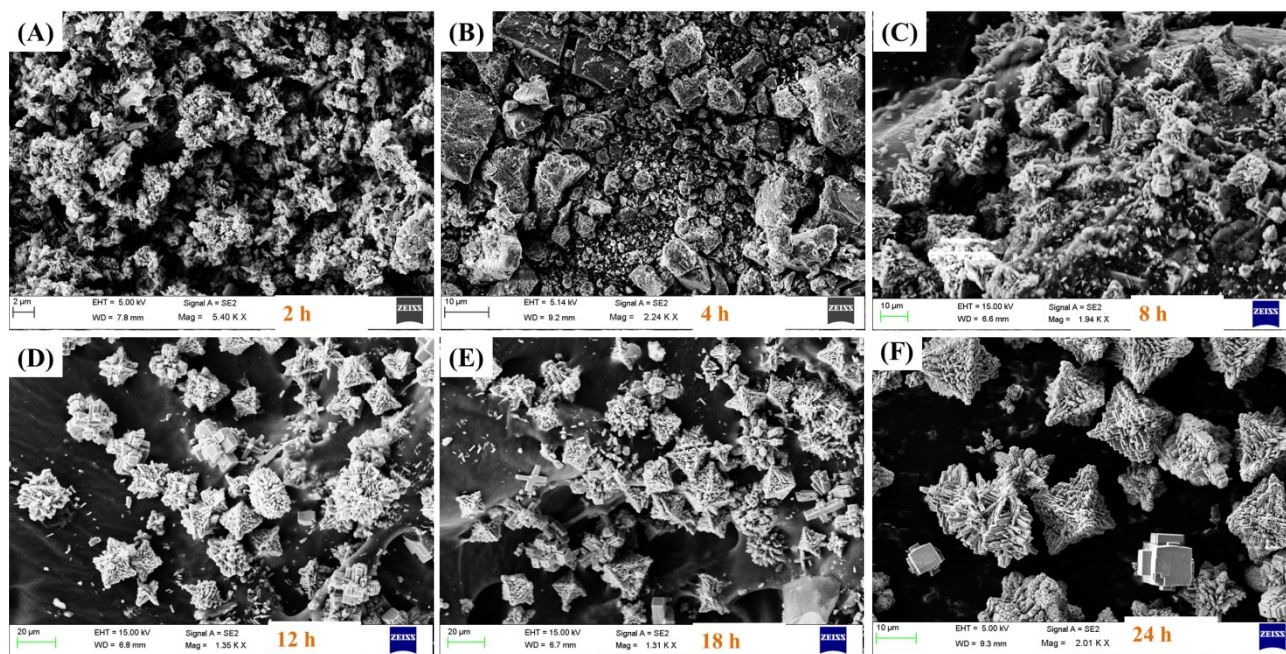


Fig. S1 FE-SEM images of the prepared CaTiO₃ pyramids at different time intervals; 2 h (A), 4 h (B), 8 h (C), 12 h (D), 18 h (E) and 24 h (F).