

Synthesis of Highly Surface-Textured ZnO Thin Films by Aerosol Assisted Chemical Vapour Deposition

Shuqun Chen, Rory M. Wilson and Russell Binions*

*School of Engineering and Materials Science, Queen Mary University of London, Mile End Road,
London, E1 4NS, UK. E-mail: r.binions@qmul.ac.uk*

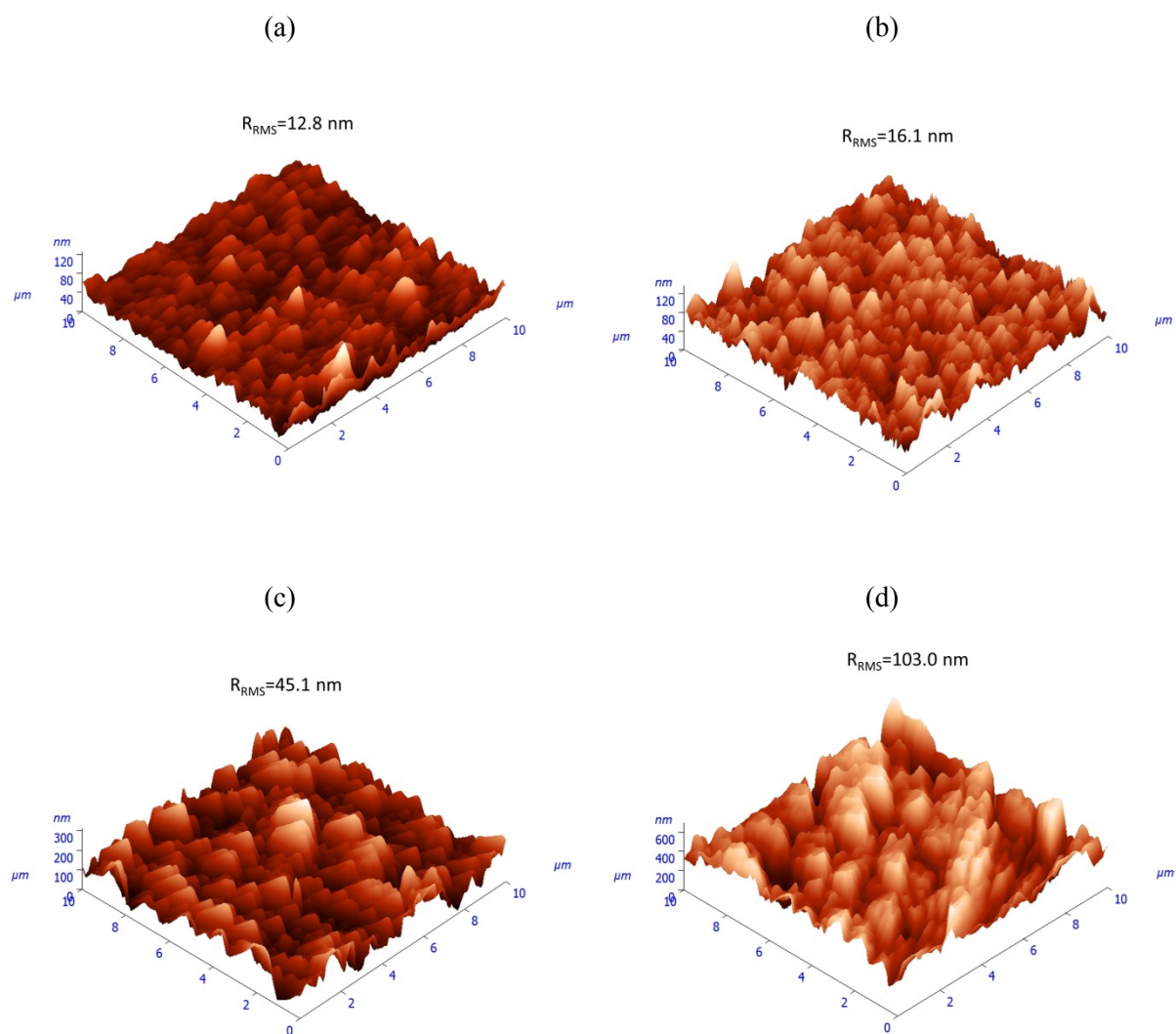


Figure S1 AFM images of ZnO films with (a) 0 mL, (b) 2 mL, (c) 4 mL and (d) 8 mL acetic-acid added in precursor solutions.

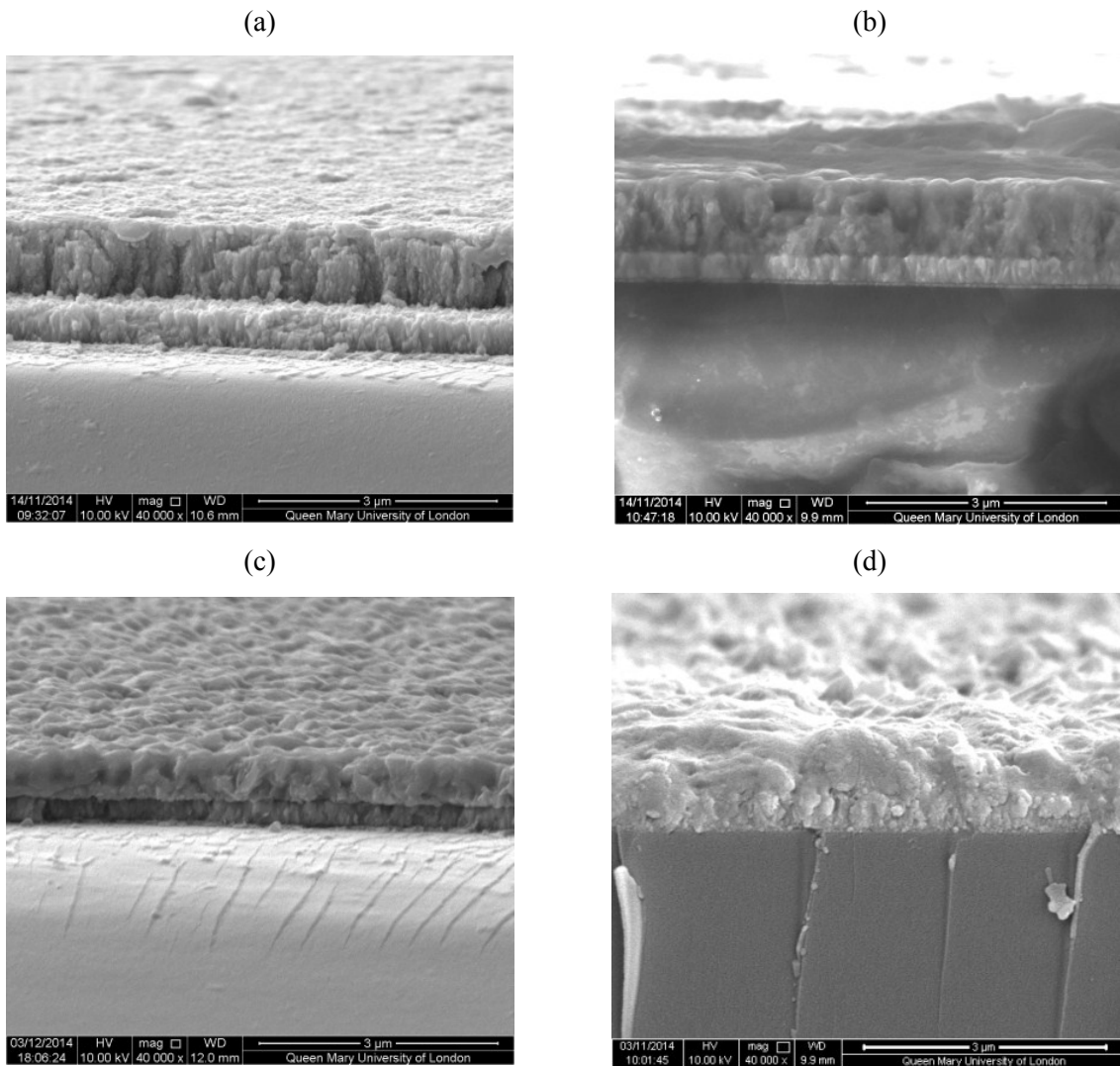


Figure S2 Cross-section SEM images of ZnO films with (a) 0 mL, (b) 2 mL, (c) 4 mL and (d) 8 mL acetic-acid added in precursor solutions.