Supporting Information

Independence of Primary and Secondary Structures in Periodic Precipitation Patterns

Stoyan K. Smoukov, István Lagzi, and Bartosz A. Grzybowski

Department of Chemical and Biological Engineering and Department of Chemistry, Northwestern University, 2145 Sheridan Road, Evanston, Illinois 60208-3113 (USA)

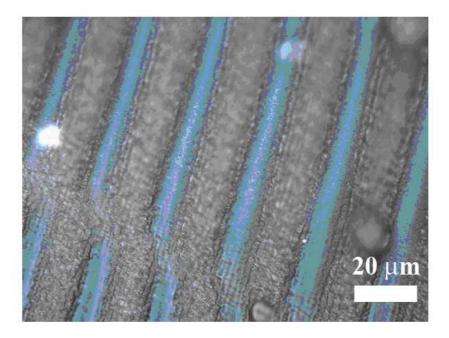


Figure S1. Independent formation of primary and secondary bands in a Liesegang system: the secondary patterns are continuous across the fork-defects of the primary bands.