

Supporting Information

Adsorptive Spin Coating To Study Thin-Film Stability in Both Wetting and Nonwetting Regimes

*Yueyue Qi, Haimi Nguyen, Kelly Sin Ee Lim, Wenyun Wang, and Wei Chen**

Chemistry Department, Mount Holyoke College, South Hadley, MA 01075

*E-mail: weichen@mtholyoke.edu. Phone: 413-538-2224. Fax: 413-538-2327.

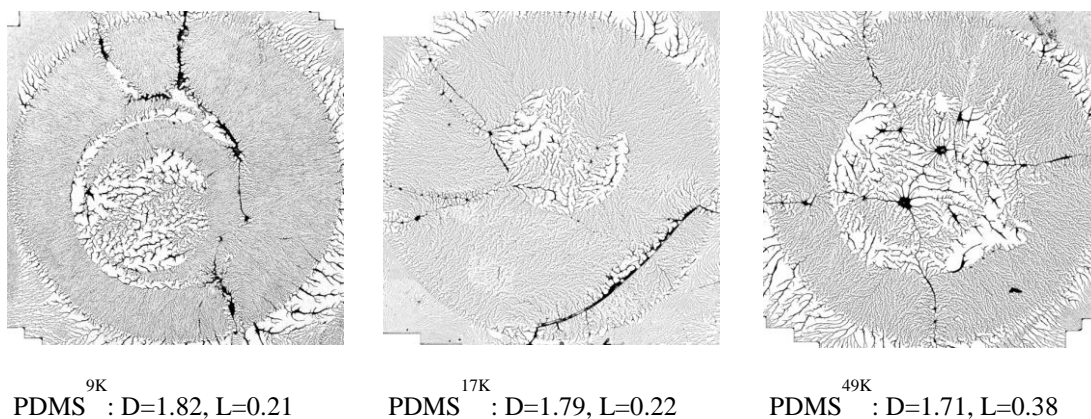


Figure S3. Binary optical images of dewetted thin films after adsorptive spin coating of a 200 μL PVOH solution (drop diameter: 9.2 ± 0.1 mm) on various PDMS substrates at 6000 rpm. Each image was constructed using Autopano Giga from sectional images captured using the 5 \times objective lens. D and L values of the outer bands are also shown.