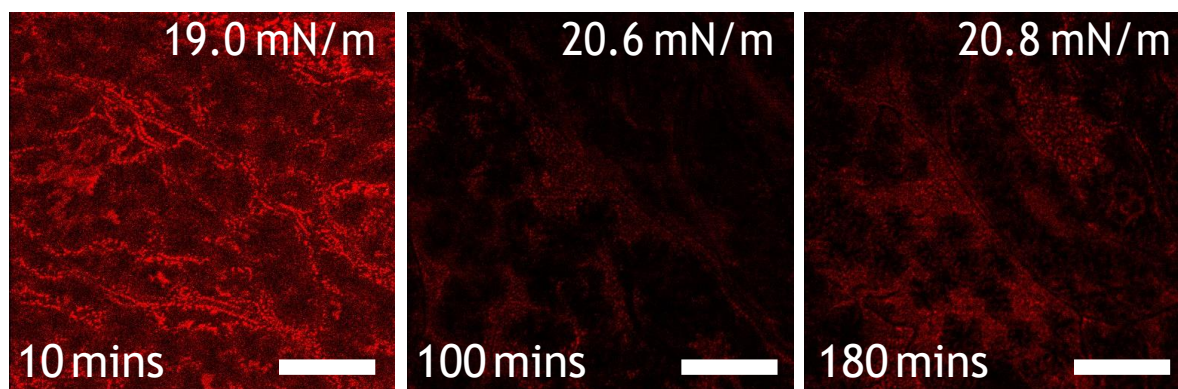


Supplementary Material for “Interfacial rheology and direct imaging reveal domain-templated network formation in phospholipid monolayers penetrated by fibrinogen”
Ian Williams, Joseph A. Zasadzinski and Todd M. Squires



Supplementary Figure S1. Confocal micrographs of monolayer after fibrinogen solution is injected into the subphase beneath a DPPC monolayer at initial surface pressure $\pi_i = 15 \text{ mN/m}$ showing labelled fibrinogen. Fibrinogen is injected at $t = 0$. Micrographs acquired 10 minutes, 100 minutes and 180 minutes after fibrinogen injection. Scale bar represents $50 \mu\text{m}$.