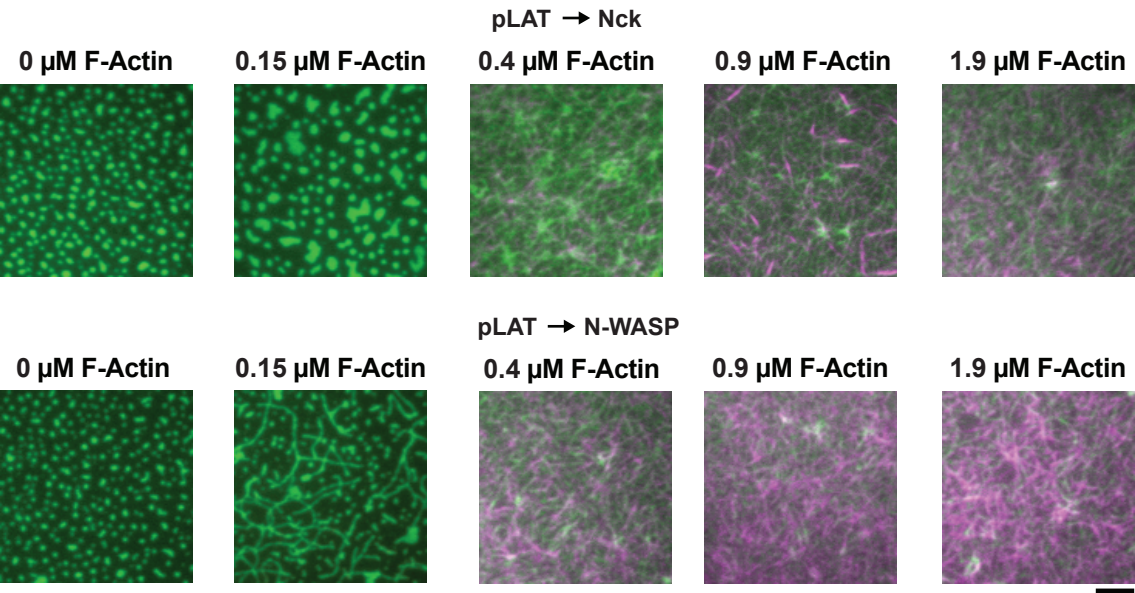
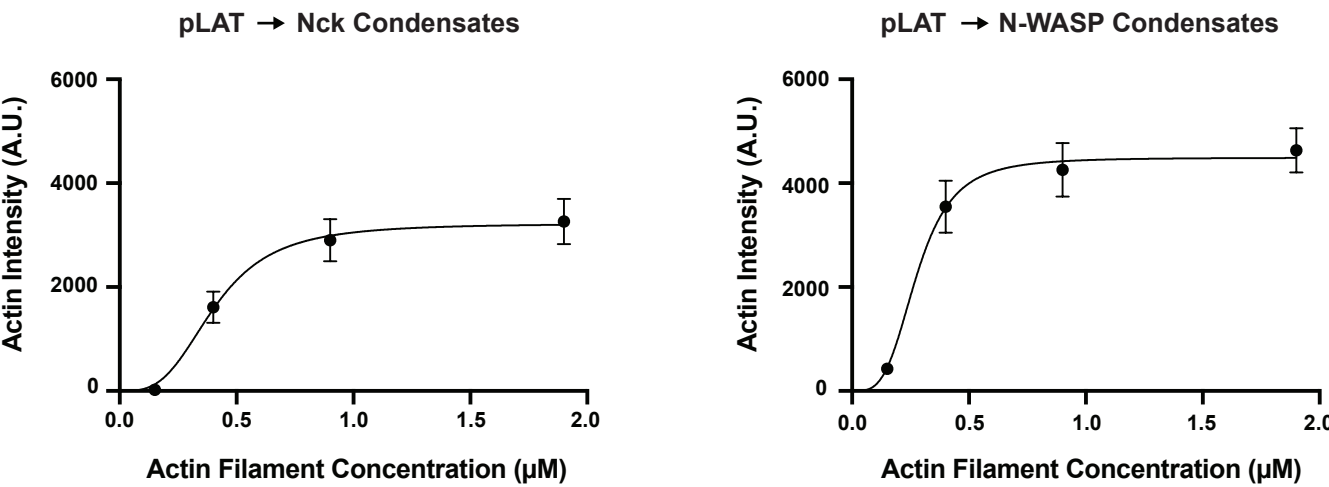


Figure 3 - figure supplement 2

A)



B)



C)

	Calculated K _D (nM)	Hill Coefficient	BMax (A.U.)
pLAT → Nck Condensates	410 95% CI [380, 450]	3.2 95% CI [2.4, 5.6]	3200 95% CI [3000, 3400]
pLAT → N-WASP Condensates	280, 95% CI [250, 300]	3.6 95% CI [2.9, 4.4]	4500 95% CI [4300, 4700]