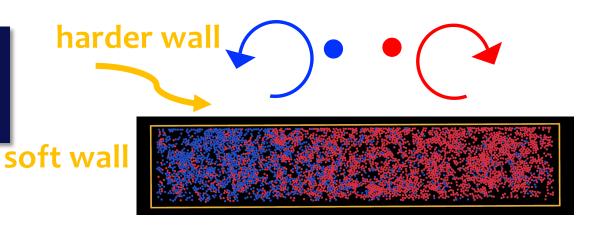
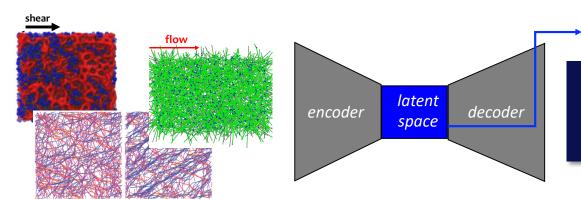
Develop new explanatory models to predict nucleation and liquid-liquid phase separation in active biophysics systems





What is learned by the machine?

Construct statistical and dynamical description of driven soft matter and amorphous materials

Investigate the self-organization and growth dynamics of biopolymers behind membrane protrusion

