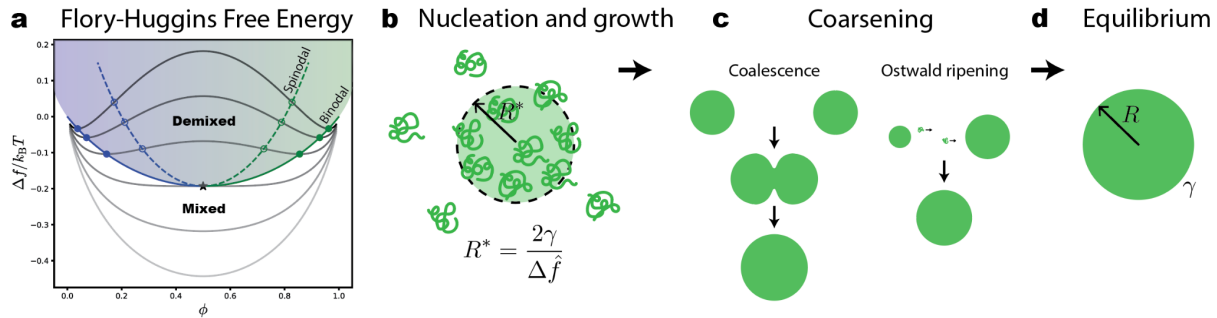


In the Perspective, fundamental physical principles of capillarity, and many examples, are presented illustrating how capillary forces enable structuring multiphase condensates, as well as remodel and organize biological substrates, such as DNA, actin, microtubules, and membranes.

Capillarity in multiphase condensate organization: interfacial tension, and corresponding wetting phenomena, reorganize viscoelastic materials.



Published in Gouveia et al., “Capillary forces generated by biomolecular condensates,” *Nature* **609** (2022).

