



Triangle Soft Matter Workshop
Communication. Collaboration. Creation.

11th Annual Triangle Soft Matter Workshop

Monday May 13, 2019

Duke University, Fitzpatrick Center (Schiano A&B)

www.trianglesoftmatter.com

- 7:15-8:00 Registration, coffee, light breakfast, set-up posters
- 8:00-8:05 Welcoming remarks by organizers
- 8:05-8:55 Soundbites - Session 1
- 8:55-9:40 Posters - Session 1
- 9:40-10:30 Soundbites - Session 2
- 10:30-11:15 Posters - Session 2
- 11:15-12:05 Soundbites - Session 3
- 12:15-2:00 Lunch & Posters Session 3
- 2:00-2:30 Invited talk: **Ronit Freeman**, Associate Professor, Dept. of Applied Physical Sciences, University of North Carolina - Chapel Hill
Title: Engineering Cell Fate and Function with Dynamic Biomaterials
- 2:30-3:00 Invited talk: **Kevin Welscher**, Assistant Professor, Department of Chemistry, Duke University
Title: *"Locking on" to single molecules in solution*
- 3:00-3:30 Invited talk: **Ashley Brown** Department of Biomedical Engineering and Materials Science & Engineering, North Carolina State University
Title: *Microgel-based materials for investigating cellular mechanisms of wound healing*
- 3:30-4:00 Sweet treat & Coffee break – Time to review and vote on your favorite posters!
- 4:00-5:00 Plenary lecture: **Timothy Lodge**, Regents Professor, Department of Chemistry, University of Minnesota
Title: *Equilibration and Dynamics in Block Copolymer Micelles*
- 5:00 Closing remarks by organizers