

Matyjaszewski Lab Webinar Series 2020

May 2020

May 6, 2020 at 1 pm (ET)

Prof Brent Sumerlin

Department of Chemistry, University of Florida
*Pushing the Limits of CRP and Post-Polymerization
 Modification to Access New Materials*

Dr Erin Stache

Department of Chemistry and Chemical Biology,
 Cornell University
*Photocontrolled Polymerizations: A HAT-RAFT
 Strategy*

May 13, 2020 at 1 pm (ET)

Prof Jeffrey Pyun

Department of Chemistry and Biochemistry,
 University of Arizona
*Surface Initiated ATRP for Electrochemical Energy
 and Electrode Functionalization*

Anthony Varni

Department of Chemistry, Carnegie Mellon
 University
Novel Furan-Based Conjugated Materials

May 20, 2020 at 1 pm (ET)

Prof Jean-François Lutz

Institut Charles Sadron, CNRS, Université de
 Strasbourg
Storing Texts, Images and Secure Data in Polymers

Dr Suman Bose

Koch Institute, Massachusetts Institute of
 Technology
*Stealthy Barriers: Designing Immune Isolating
 Implants for Advancing Cell-Based Therapies*

May 27, 2020 at 1 pm (ET)

Prof Dominik Konkolewicz


Department of Chemistry and Biochemistry,
 Miami University
*Engineering Dynamic Materials Using Polymer
 Chemistry*

Dr Kyle Bentz

Department of Chemistry and Biochemistry,
 University of California, San Diego
*PolyMOFs: Bottom-up Polymer/Metal-Organic
 Framework Hybrid Materials*



Registration at:
tinyurl.com/ycx646na

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