Dr. Brian Benicewicz received his Ph.D. in polymer chemistry in 1980 from the Department of Chemistry and Institute of Materials Science at the University of Connecticut in Storrs, CT working with Professor Sam Huang. He worked at Celanese Research Company, Ethicon, Inc., and Los Alamos National Laboratory before joining Rensselaer Polytechnic Institute in 1997 as Director of the Center for Polymer Synthesis and Professor of Chemistry. Since 2008, he has been in the Department of Chemistry and Biochemistry at the University of South Carolina where he holds the SmartState Chair in Polymer Nanocomposites. His research interests are focused on the development of high temperature polybenzimidazole membranes for fuel cells and electrochemical devices, and reversible addition-fragmentation chain transfer (RAFT) polymerization, particularly for the preparation of multifunctional nanoparticles for multiple applications.

Dr. Chuanbing Tang received B.S. from Nanjing University, and Ph.D. from Carnegie Mellon University with Profs. Krzysztof Matyjaszewski and Tomasz Kowalewski. He was a postdoctoral scholar at the University of California Santa Barbara with Profs. Craig J. Hawker and Edward J. Kramer. He joined Department of Chemistry and Biochemistry at the University of South Carolina in 2009. Currently he is a Distinguished Professor. His research interests focus on organic polymer synthesis, sustainable biobased polymers and biomaterials, metal-containing polymers, and polymers for advanced applications.

Dr. Morgan Stefik received his B.E. from California Polytechnic State University in 2005, and Ph.D. in Materials Science and Engineering from Cornell University with Profs. U. Wiesner and F. DiSalvo in 2010. He was a postdoctoral researcher with Prof. M Gratzel from 2011-2013 at the Ecole Polytechnique Federale de Lausanne. In 2013, he joined the Department of Chemistry and Biochemistry at the University of South Carolina, where he has established a research effort focused on developing new nanomaterials needed for the next generation of nanoscale devices.