



Luisa Whittaker-Brooks is an Associate Professor of Chemistry at the University of Utah. Her research centers on the design of well-defined hybrid materials with controlled morphology and interfaces that serve as conduits for deterministic and coherent energy and charge transfer for applications in *energy conversion, storage, and electronics*. Dr. Whittaker-Brooks received her B.S. degree in Analytical Chemistry from the University of Panama. Under a Fulbright Fellowship, she received her M.S. and Ph.D. degrees in Materials Chemistry from the State University of New York at Buffalo. She was a postdoctoral researcher in the Department of Chemical and Biological Engineering at Princeton University. She was the recipient of the 2013 L'Oréal Fellowship for Women in Science Award and the 2015 Marion Milligan Mason Award for Women in the Chemical Sciences administered by the American Association for the Advancement of Science (AAAS). She was named a Scialog and Cottrell Fellow by the Research Corporation for Science Advancement (RCSA), a Talented 12 by C&En news, and a GERA Ovshinsky Energy Fellow by the American Physical Society (APS). She is also the recipient of a Department of Energy Early Career Award and a Sloan Fellowship in Chemistry. She was also awarded the Outstanding Early Career Investigator by the Materials Research Society and the Rising Star award by the American Chemistry Society Women's committee.