**Evangeline J. Downie** is an Associate Professor of Physics and Associate Dean of Research and Strategic Initiatives in the Columbian College of Arts and Sciences of the George Washington University. She received her Ph.D in Experimental Nuclear Physics from the University of Glasgow in Scotland in 2007, and was awarded a Carl Zeiss Postdoctoral Fellowship in 2010. She is part of the national chair line of the American Physical Society (APS) Conferences for Undergraduate Women in Physics, and a member of the APS Committee on the Status of Women in Physics. She has served on the Program Committee of the APS Division of Nuclear Physics, and is currently serving on the DNP Executive Committee. Her research investigates the structure and dynamics of the nucleon via lepton and photon scattering. She is involved in experiments at the High Intensity Gamma Source (HIGS) at the Triangle Universities Nuclear Lab, and serves as co-PI on a series of experiments to extract the spin and scalar polarizabilities of the nucleon at MAMI in Mainz, Germany. Her current central research topic is addressing the Proton Radius Puzzle via simultaneous measurements of electron and muon scattering off the proton at the Paul Scherer Institute in Switzerland. She currently serves as spokesperson of the MUon proton Scattering Experiment (MUSE).