Eva Campo is a physicist and materials scientist turned research policy expert with extensive experience in research data management, open science, and international collaboration. She conceived and co-leads the NSF-funded project *CyberTraining: Cyberinfrastructure Training and Education for Leveraging Advanced Electron Microscopy in Materials Science*, which builds workforce capacity in data management and sharing. She has worked across academia, federal agencies, and international organizations to advance open data and research infrastructure, including contributions to the NIST Research Data Framework (RDaF).

Earlier in her career, Dr. Campo held professional and faculty appointments at the University of Pennsylvania, the University of Barcelona, and Bangor University, and served as Program Director at the National Science Foundation, where she managed multidisciplinary programs and promoted data-sharing policies. She has also held editorial roles with Optica and SPIE. Currently, she is on the faculty at the University of Maryland. Dr. Campo earned her PhD in Materials Science from Lehigh University.