Dr. Viner has spent 9 years working with the Atmospheric Technologies Group within SRNL.  Prior to arriving at SRNL, he graduated with a degree in Agricultural Meteorology from Iowa State University in where he developed in skills in atmospheric fate and transport modeling.  Upon joining SRNL, he has been involved in a range of projects involving the behavior of airborne plumes and how they interact with the surface. He has also led the development of numerical models to simulate the fate and transport of tritium in the environment. Beyond SRNL, he has served as a member of the American Meteorological Society’s Agriculture and Forest Meteorology Scientific Committee.