John Drake, Ph.D.
Director, Center for the Ecology of Infectious Diseases
Director, Global Infectious Disease Intelligence Consortium
University of Georgia

John Drake is the Director of the Center for the Ecology of Infectious Diseases at the University of Georgia, and Director of the Global Infectious Disease Intelligence Consortium. A biological modeler who researches the dynamics of spillover infectious diseases such as Ebola in West Africa, Dr. Drake has actively modeled the spread of COVID-19 in the United States. His research additionally seeks to understand how spillover infectious disease intelligence can be used to inform leaders in industry when an outbreak is beginning, and how it may spread. In addition to other publications, Drake regularly writes for Forbes.com about infectious diseases.