



Astrid Ogilvie is a climate historian and human ecologist. Her overarching career goal is to build bridges between the arts, humanities, and the natural sciences, in order to foster interdisciplinary cross-fertilization. Her current research interests focus primarily on climatic and socio-ecological changes in Arctic coastal communities and she co-leads the Nordic Centre of Excellence project *Arctic Climate Predictions: Pathways to Resilient, Sustainable Societies (ARCPATH)*. She also leads *The Natural World in Literary and Historical Sources from Iceland ca. AD 800 to 1800 (ICECHANGE)*. Other projects include: *The Mývatn District of Iceland: Sustainability, Environment and Change ca. AD 1700 to 1950 (MYSEAC)*; *Impacts of Future Sea-Ice and Snow-*

*Cover Changes on Climate, Green Growth and Society (GREENICE)*; and *The Foundations of Map-Making and Geography in Iceland*. Awards and honours include the Dorothy Parker Faculty Fellowship from the University of Colorado, Boulder awarded for “being a creative force in her field” and a Fulbright Scholarship to Iceland. Media interviews include the: Bat of Minerva/Institute for Advanced Study: <http://ias.umn.edu/2013/02/13/ogilvie/>. She was featured in the *Nature* Careers Feature *Hidden in the Past* on the use of historical data for climate reconstruction (*Nature* 549, 419-421; 2017). She is the author of some 100 scientific papers and two edited books. She is a Senior Scientist at the Stefansson Arctic Institute, a Fellow of INSTAAR at the University of Colorado and Adjunct Professor at Hunter College, the City University of New York and at Royal Roads University, Canada.