



Susan Crate is an anthropologist who has conducted interdisciplinary social science research in Asiatic Russia since 1988 and with Viliui Sakha communities of western Sakha, northeast Siberia, Russia, since 1991. She is assistant professor of human ecology in George Mason University's department of Environmental Science & Policy, specializing in the human dimensions of environmental change, cultural and political ecology, environmental policy, sustainable rural development, and climate change with communities of Siberia, Russia, and the circumpolar North. Her current research focuses on understanding the cultural implications of unprecedented global climate change for Viliui Sakha communities. She is senior editor of the 2009 volume, *Anthropology and Climate Change: From Encounters to Actions*. She has received several grants for her project from NSF including her current 2007-2010 project, Assessing Knowledge, Resilience & Adaptation and Policy Needs in Northern Russian Villages Experiencing Unprecedented Climate Change, (NSF OPP, Arctic Social Science Program grant 0710935), and the recently funded 2009-2012 collaborative project, Understanding Climate-Driven Phenological Change - Observations, Adaptations and Cultural Implications in Northeastern Siberia and Labrador/Nunatsiavut (PHENARC), NSF OPP, Arctic Systems Science Program (with Astrid Ogilvie). Her Ph.D. research, she focused on the cultural ecology of native post-Soviet adaptation in sub-arctic, Siberia, Russia. In 2006 she published a monograph that integrates many of her research foci entitled, "Cows, Kin and Globalization: An Ethnography of Sustainability."