

Devra I. Jarvis – Senior Scientist, Diversity for Livelihoods Programme, Bioversity International

Devra Jarvis holds a PhD in Palynology from the University of Washington, Seattle. She is currently senior scientist at Bioversity International working on Agricultural Biodiversity and Ecosystems and is an Adjunct faculty member in the Department of Crop and Soil Sciences at Washington State University, Pullman Washington. Jarvis is leading projects on “Reducing the risk of crop failure for poor farmers through enhancing traditional seed systems in Sahelian West Africa,” “Integrating traditional crop genetic diversity into technology: using a biodiversity portfolio approach to buffer against unpredictable environmental change in the Nepal Himalayas”, “Conservation and use of crop genetic diversity to control pest and diseases in support of sustainable agriculture in China, Ecuador, Morocco and Uganda, ” and “Improving the availability of crop diversity options to reduce vulnerability and improve food security for smallholders in vulnerable ecosystems” funded by the International Fund for Agricultural Development (IFAD) and the United National Environmental Programme / Global Environmental Facility (UNEP/GEF), and the Swiss Agency for Development and Cooperation (SDC), respectively.