

ANAHI OCAMPO-MELGAR University of Arizona USA

Environmental engineer from Bolivia with a MSc in integrated planning, rural development and environmental management (Agronomic Institute of Saragossa, Spain). Work experience as environmental impact assessment and planning projects coordinator in the Beni region in Bolivia. Joined the Arid Lands Resource Sciences PhD program of The University of Arizona in 2010. Her research interest is focused on the use of participatory multi-criteria decision support methods, for the assessment and evaluation of restoration actions applied in the world's degraded drylands. Currently exploring the use of these methods under the framework of a global European Commission initiative entitled "PRACTICE" (Prevention and Restoration Actions to Combat Desertification- an Integrated Assessment).