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I studied Bachelor of Science in Environmental Management, University of Congress, Mendoza, Argentina. During first year of the career I started an internship at the IANIGLA (Argentine Institute of Snow, Glaciology Research and Environmental Sciences and the IADIZA (Argentine Institute for Arid Zone Research) of CONICET. I have participated in research projects on ecosystems of the Monte Desert particularly in dry lands of Mendoza. In this context I developed my thesis on "Decomposition of organic matter in different patches of vegetation"; I was also in charge of an Environmental Education project in Ñacuñán Biosphere Reserve (Mendoza). As graduate, I have worked in environmental impact assessments, environmental consulting and teaching Hydrology and Ecology. I have a Master in Hydraulic Engineering and Environment at the Polytechnic University of Valencia (UPV), Spain. I am currently collaborating in the Honduras Water Balance and developing my thesis of the PhD Program in Water and Environmental Engineering at the UPV: "Predicting Meltdown Flows using Remote Sensing and Hydrologic Modeling. Management proposals River Basin in Mendoza, Argentina".