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Scientist Spotlight: Jutta Werner on Drylands, Publications, and International Life

Submitted by DrylandSystems on December 24, 2016 Name: Jutta Werner

Profession: Scientist & Mom of two children



Dr. Jutta Wenner is a leading scientist working for The International Center for Agricultural Rosearch in the Dry Areas (ICARDA). She is currently managing a research project called "Wind the Gap" focused on the improvement of rural extension services for smallholder hiesstody produces. By understanding which extension approaches have the greatest success Dr. Wenner and her team aim to improve future agricultural technologies in a sustainable and far reaching manner.

Dr. Werner grew up in a small village in Southern Germany and studied at Rei University, completing her PhD at Humbold University in Berlin. Her studies focused on plant production and more particularly on forage production and how to improve agrindural extensions services considering spedner agreeds. Her remarkable international work and her desire to work in agriculture begain with distillood conversations with her grandmother who owned a farm in Ultraine before the Scood World War. Her stories and love of the farm made on impression that tasted on the young fit. Werner and ultimately planted a passion for agriculture and growth. Her motivation in agriculture has always been to end hunger, especially in Orlyands and rangelands, rands where farmers have adapted developed fascinating strategies to overcome the challenges of dry climate over centuries.

Some of Dr. Werner's favorite work focused on the interface between research and policy advice, such as advising the Tunistan Ministries on developing a new pastoral law. Working for ICARDA has been as exiting Dr. Werner "has not experiences a dull day so fact" Most days the is busy with project management, writing about progress, and monitoring reports. Business trips and frield days change the routine and prove to be some of the most productive and interesting times where collaborations, long hours of hard work, and international knowledge-sharing come happen.

In her two years at ICACDA Dr. Werner has already seen significant progress through collaborations, job trainings, and work with partners and research organizations in the countries of the WAMA region. The biggest challenge of her work lies is bridging the gap between research and extreoioment; good research excellent her to show results in developments on the ground. An essential component of research and development is publications and presence in journals, which help root research, share it, and create opportunities for international inspiration and obligatoration. For Dr. Werner's work patience and persistence are essential in research, development, and communication between important stakeholders, denois, researchers, scientists, and farmers.

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