Hoori Ajami

Dr. Hoori Ajami is an Associate Professor of Groundwater Hydrology in the Department of Environmental Sciences at University of California, Riverside. Dr. Ajami's expertise is in surface water-groundwater interactions, climate change impact assessment, integrated hydrologic modeling, spatial analysis, and remote sensing. Her research focuses on characterizing surface water-groundwater-atmospheric interactions in the mountain-valley aquifer systems, developing computationally efficient hydrologic models, and application of remote sensing and isotopic data in characterizing hydrologic cycle. She received her PhD in Hydrology from the University of Arizona, and she was a postdoctoral fellow at the University of New South Wales Australia prior to joining UCR.