



Wiley Presents: Women Advancing River Research

Seminar schedule

Berit Arheimer, Swedish Meteorological & Hydrological Institute	February 25, 2021
<i>River flow in catchment modelling using HYPE for water management, open science and global development</i>	
Petra Döll, Goethe University Frankfurt, Germany	March 24
<i>Multi-variable ensemble-based parameter and uncertainty estimation for a global hydrological model</i>	
Kamini Singha, Colorado School of Mines, US	April 28
<i>Surface water-groundwater connectivity controls on critical zone processes</i>	
Michele Koppes, University of British Columbia, Canada	May 18
<i>Braiding knowledges of braided rivers: integrating place-based, indigenous and situated knowledges in the study of glaciated watersheds</i>	
Angela Gurnell, Queen Mary University London, UK	June 15
<i>The importance of plants for river geomorphology</i>	
Audrey Sawyer, Ohio State University, US	July
<i>Streambed tapestries: Stream-groundwater mixing and relationships with morphology, metals, and microbes</i>	
Tanya Doody, CSIRO, Australia	August
<i>Riverine invasive species management – thinking outside the box</i>	
Paola Passalacqua, University of Texas, US	September 8
<i>Transport mechanisms across geomorphic transitions: analysis of spatial and temporal patterns of river-floodplain connectivity</i>	
Elowyn Yager, University of Idaho, US	October 20
<i>Finding a signal in the noise: how turbulence, jamming, and bed structure explain variations in the onset of sediment motion</i>	
Nicole Gasparini, Tulane University, US	November 8
<i>River processes in landscape evolution models: Possibilities for the next decade</i>	
Iris Moeller, Trinity College Dublin, Ireland	December 14
<i>Modification of waves and water flows through the presence of coastal wetlands: a journey from the micro- to the macro-scale</i>	
Anne Mather, University of Plymouth, UK	January 2022
<i>Unlocking deeper time perspectives on rivers and their contribution to landscape change</i>	