

TWENTY65

Social Science of Water Network Event

Sponsored by



Register NOW



15th March 2021

10:00 – 10:05	Event Opens - Joby Boxall
10:05 – 10:10	Introduction - Liz Sharp
10:10 – 11:00	Plenary Session: Why the water sector cannot do without social science <i>Chair: Liz Sharp, The University of Sheffield</i> <i>Keynote Speaker: Sarah Bell, University of Melbourne</i> <i>Keynote Speaker: Vittoria Danino, Anglian Centre for Water Studies</i> <i>Keynote Speaker: Jess Phoenix, Defra</i>
11:00 – 11:40	Discussant & Panel Discussion: Why the water sector cannot do without social science <i>Discussant: Zoë Sofoulis, Western Sydney University</i> <i>Panellists: Sarah Bell, Vittoria Danino, Jess Phoenix, Zoë Sofoulis</i>
11:40 – 12:30	Break for Lunch
12:35 – 13:30	Quick Fire Talks & Main Presentations (1)
13:30 – 13:50	Break
13:50 – 14:50	Main Presentations (2)
14:50 – 15:10	Break
15:10 – 15:40	Main Presentations (3)
15:40 – 16:10	Reflections on the Day
16:10	Close

	12:35	12:45	12:55	13:05	13:30
Quick Fire Talks and Main Presentation (1) <i>Chair: Claire Hoolohan</i>	Enacting community water governance on the street: Exploring the experiences of 'street-level bureaucrats' in Scotland Kirsty Holstead, University of St Andrews, The James Hutton Institute Shona Russell, University of St Andrews Kerry Waylen, The James Hutton Institute	Understanding the social legitimisation of the circular economy for the water sector Heather Smith, Paul Jeffrey, Marine Poncet, Cranfield Water Science Institute, Cranfield University, Bedfordshire	Household water practices among the middle-class in Abuja Nigeria Emmanuel Maiyanga, The University of Sheffield	New social science for the new hydro-social paradigm Jamie Linton, University of Limoges Liz Sharp, The University of Sheffield Zoë Sofoulis, Western Sydney University, and Ali Browne, The University of Manchester	
	13:50	14:20	14:50	15:10	15:40
Main Presentations (2) <i>Chair: Heather Smith</i>	Public-Private Catchment Partnerships for multiple benefits: new ambitions, same challenges Blackstock* K.L., Juarez-Bourke, A., Marshall, K. and Waylen, K.A., James Hutton Institute, University of Aberdeen	The Change Points Approach Hoolohan* C., The University of Manchester Browne A., The University of Manchester Sharp L., The University of Sheffield	Main Presentations (3) <i>Chair: Vitty Danino</i>	Evidencing water impacts of small-scale urban gardens Bell S., University College London Johnson C, University College London Butler A., Imperial College London Watson C., Kaleem R., and Yousaf J., British Geological Survey	