

## **SAGES 2020 ASM Online – SESSION DETAILS**

### **INTEGRATED WATER MANAGEMENT FORA**

This one-hour session will explore new developments and progress being made in research, policy, and practice for ensuring the availability and sustainable management of water and sanitation for all, as well as emerging opportunities and challenges in water resource management at local to global scales. The session will specifically focus on developments, opportunities and challenges that relate to the following key themes:

- 1) Managing hydrological extremes,
- 2) Innovation in sampling, measuring, modelling and management of emerging contaminants, and
- 3) Transitions towards a low carbon society in the water sector.

The session will start with an overview of recent developments in water research to set the context of the session, followed by three-minute pre-recorded presentations that address any one of these three themes, and closing with a discussion and concluding remarks. It will provide an opportunity for participants to highlight key research, public engagement, industry, and policy-focused activities, and provide a platform to showcase and openly discuss research, and support future collaboration.

We welcome abstracts for presentations that address any aspect of these themes in the Scottish and/or international context and are particularly interested in presentations that highlight how challenges in water resource management are being addressed through collaborative interdisciplinary or transdisciplinary projects.

Please submit your abstracts using the SAGES online submission system. When submitting your abstract, please state which of the three themes your presentation will address.

Submit here: <https://www.sages.ac.uk/sages-asm-2020-online/>

Further details on the ASM and on the registration and submission processes are available at: <https://www.eventbrite.co.uk/e/sages-online-annual-science-meeting-2020-tickets-111122899584>