

5^e Conférence internationale

Recherches et actions au services des fleuves et grandes rivières
Integrative sciences & sustainable development of rivers

Information for session chairs

Preparation meeting – Tuesday 1 July

A preparation meeting with all chairs will be held on **Tuesday 1 July at 12:30**, right after the opening plenary session (in the same conference room). The purpose of this meeting is to remind you of the recommendations to be given to the speakers, and let you know of the latest information.

If you are unable to attend this meeting, please let us know at your arrival at the welcome desk, so we can give you a brief explanation of these recommendations and information.

Start/end times and length of presentations

Presentations must start at the exact same time in all the sessions (5 min for opening, followed by the first talk 15+5, second talk 15+5, etc.) in order to allow attendees to go from one session to another between each presentation. Speakers know their talk must not exceed 15 minutes in order to allow for 5 minutes of discussions. Chairs must therefore be very strict regarding time management. Time information boards are at the chairs' disposal in each room.

At the end of each session, 10 minutes are available to discuss the main topic of the session or to go back over a previous presentation (if the presentation allocated time was not long enough for delegates to get all the information). As chairs, please make sure to **organise and manage discussions** in order to enhance the content of your session.

Instructions to give to speakers and discussion organisation

I.S.Rivers is an international conference gathering people from more than 35 countries. For many of them, their native language is neither French nor English. Therefore can you please ask lecturers to **speak slowly and clearly** enough to facilitate the translators' job and the general understanding. Do not hesitate to interrupt the presentations if needed. Can you also please **facilitate discussions** by rephrasing questions or comments when you think they are not clear enough.

Chairs are asked to be in the room **at least 10 minutes** before the beginning of the session. Please make sure that all the speakers are present and remind them of the instructions.

In case of a last minute cancellation

In case of a last minute oral presentation cancellation, **do not change the programme**. Use the time originally allocated to the cancelled presentation to open up a discussion, until the scheduled starting time of the next presentation.

Key points of your session

We ask that the two co-chairs take a moment together, **at the end of their session**, to produce a **short synthesis** of the session.

To achieve this, we are asking that you produce 3 PowerPoint slides:

- **Slide 1: The session title**, your name and surname
- **Slide 2: Key points of the session**. On this slide you will indicate the conclusions, advances and important results of the session you chaired. Please do not write more than 6 points: be selective and concise, avoid long sentences.
- **Slide 3: Perspectives & future**. Indicate on this slide the future research required, perspectives for the future, questions remaining unanswered, problems to be solved.

To guide you, we have provided a [PPT template](#) including an example. The guidelines to follow are provided in this template.

The deadline to send your 3 slides is 06:00 pm on Thursday 3rd July (before you departure); please bring them to the welcome desk to Anne Clémens or send them by email: isrivers@graie.org. All the session summaries will be compiled and made available, at the end of the conference, on the I.S.Rivers website, providing the official conference synthesis.

We thank you sincerely for your contribution to this conference synthesis.

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Jour	HD	HF	intro	Concl.	Session	Session	Presidents Sessions
Mardi 1er juillet	14:00	16:00	5	15	A1	Climate change: knowing and perceiving	Christiane Zarfi, Thomas Pelté
Mardi 1er juillet	16:30	18:00	5	10	A2	Hydrological change and climate change	Atie Harby - Florentina Mbarat
Mercredi 2 juillet	08:30	10:30	5	15	A3	Large-scale approaches: from knowledge to action	Barbara Bellotti - Mathis Messenger
Mercredi 2 juillet	14:00	16:00	5	15	A4	One Water, Eau bien commun	Agathe Euzen - Thibault Datry
Mercredi 2 juillet	16:45	18:15	5	10	A5	Dynamics of river biodiversity	Nicolas Rosef - Michael Ovidio
Jeudi 3 juillet	08:30	09:45	5	10	A6	Contaminant dynamics	Olivier Radakovitch, Cécile Mege
Jeudi 3 juillet	11:15	12:30	5	10	A7	Questioning the trajectory of rivers to improve action	Gary Brierley - Fanny Arnaud
Mardi 1er juillet	14:00	16:00	5	15	B1	River restoration: strategies, design and participation	Bart Fokkens - J-Bee Peress
Mardi 1er juillet	16:30	18:30	5	10	B2	River restoration: monitoring and evaluation	Christine Weber - Christophe Moliroud
Mercredi 2 juillet	08:30	10:30	5	15	B3	Green infrastructure and nature-based solutions	Futoshi Nakamura - Hervé Piegay
Mercredi 2 juillet	14:00	16:00	5	15	B4	Restoring rivers: co-constructing projects	Pascalle Biron - Cyrielle Briand
Mercredi 2 juillet	16:45	18:15	5	10	B5	Driftwood, between risk management and ecological restoration	Antoine W. - Michael Moore
Jeudi 3 juillet	08:30	09:45	5	10	B6	River restoration: what lessons to be learned?	Benoit Terrier - Richard Jeffries
Jeudi 3 juillet	11:15	12:30	5	10	B7	Riparian environments. To revegetate or not to revegetate? That's the question	Philippe Janssen - Martin Thoms
Mardi 1er juillet	14:00	16:00	5	15	C1	Documenting the connections between societies and rivers over time	Gabrielle Bouleau - Anne Chin
Mardi 1er juillet	16:30	18:00	5	10	C2	The impact of perceptions and knowledge on flood management	Emeline Comby - Carole Barthélémy
Mercredi 2 juillet	08:30	10:30	5	15	C3	Rethinking river governance	Nathalie Lewis - Bertrand Morandi
Mercredi 2 juillet	14:00	16:00	5	15	C4	Local water governance in the face of climate change in Mediterranean	Anne Honegger - Olivier Barreteau
Mercredi 2 juillet	16:45	18:15	5	10	C5	Functions and values of rivers in cities	Marlyse Cottet - Olivier Pillonel
Jeudi 3 juillet	08:30	09:45	5	10	C6	River navigation, between managing impacts and uses	Benoit Camenen, Anne Clemens
Jeudi 3 juillet	11:15	12:30	5	10	C7	Swimming in urban rivers	Celia Maghakian - Nicolas Rivière
Mardi 1er juillet	14:00	16:00	5	15	D1	River morphology: from pressures to impacts	Jan Víkran - Daniel Vasquez
Mardi 1er juillet	16:30	18:30	5	10	D2	Solid transport and bed load	Frédéric Lébault - Frédéric Laval
Mercredi 2 juillet	08:30	10:30	5	15	D3	River health and pollution	Marina Coquery - Isabelle Carnier
Mercredi 2 juillet	14:00	16:00	5	15	D4	Connectivity and habitat -1	Martin Push, Hervé Capra
Mercredi 2 juillet	16:45	18:00	5	10	D5	Groundwater and interaction with surface water	Viviana Re - Shishir Gaur
Jeudi 3 juillet	08:30	09:45	5	10	D6	Connectivity and habitat -2	Stan Gregory - Maria Alp
Jeudi 3 juillet	11:15	12:30	5	10	D7	(Micro)plastics in rivers	Gaëlle Darmon* - Laurent Simon