

Annual InFish In-person Meeting

3-5 October 2016
[Queen's University Biological Station](#)

Attendees:

In-person: Zeenatul Basher, Doug Beard, Elena Bennett, Shannon Bower, David Browne, Bo Bunnell, Andrew Carlson, Julie Claussen, Steve Cooke, Ian Cowx, Etienne Fluet-Chouinard, Zeb Hogan, Yu-Chun Kao, Nick Lapointe, Abby Lynch, Bonnie Myers, Vivian Nguyen, Craig Paukert, Dave Philipp, Andrea Reid, Alexis Sakas, Jess Taylor, So-Jung Youn

Remote: Sarah Glaser, Kai Lorenzen, Pete MacIntyre, Sui Phang, Mark Rogers, Bill Taylor

WebEx: [InFish Meeting](#) (meeting number: 711 195 682)

Call-in: 703-648-4848 (toll free: 1-855-547-8255); passcode: 59455179

3 October 2016

Starting at 6:00 p.m.	Group dinner	Find Steve at Main Lodge
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4 October 2016

7:30 a.m. – 8:30 a.m.	Breakfast	Dining Room
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8:15 a.m. – 8:30 a.m.	Set up WebEx Abby Lynch / Remote participants	Main Lodge
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8:30 a.m. – 8:45 a.m.	Welcome Steve Cooke / Doug Beard	
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8:45 a.m. – 10:20 a.m.	Lighting talks Abby Lynch (moderator)	
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8:45 a.m. – 8:50 a.m.	Fish and food security: Global cost replacement of inland fisheries	
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Rachel Ainsworth / Ian Cowx

8:50 a.m. – 8:55 a.m.	Estimating global river fishery biomass	
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Zeenatul Basher

8:55 a.m. – 9:00 a.m.	Opportunities for collaboration on freshwater policy with Too Big to Ignore	
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Shannon Bower

9:00 a.m. – 9:05 a.m.	Managing stream salmonid fisheries for resilience in a changing climate: a CHANS approach	
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Andrew Carlson

9:05 a.m. – 9:10 a.m.	Steering Bhutan toward sustainable fisheries management in the face of rapidly expanding hydropower	
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Julie Claussen / Dave Philipp

9:10 a.m. – 9:15 a.m.	Questions	
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9:15 a.m. – 9:20 a.m.	Household surveys adding value to FAO inland catch reporting	
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Etienne Fluet-Chouinard

9:20 a.m. – 9:25 a.m.	Rogue fish and fishers: aquaculture in Lake Victoria, and IUU fishing in Somalia	
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Sarah Glaser

- 9:25 a.m. – 9:30 a.m. **Potential effects of climate change and land use on global lake fisheries**
Yu-Chun Kao
- 9:30 a.m. – 9:35 a.m. **A national fish habitat conservation plan for Canada**
Nick Lapointe
- 9:35 a.m. – 9:40 a.m. **Human dependence, threats, and economics of the world's inland fisheries**
Pete McIntyre
- 9:40 a.m. – 9:45 a.m. **Questions**
- 9:45 a.m. – 9:50 a.m. **Global synthesis of climate change effects on inland fish**
Bonnie Myers
- 9:50 a.m. – 9:55 a.m. **A roadmap for knowledge exchange and mobilization research in conservation and natural resource management**
Vivian Nguyen
- 9:55 a.m. – 10:00 a.m. **Why Am I Here? Overview of Research and Experience**
Craig Paukert
- 10:00 a.m. – 10:05 a.m. **Trading vulnerability for catch in a African floodplain fishery**
Sui Phang
- 10:05 a.m. – 10:10 a.m. **Comparing estimates of inland fisheries harvest to FAO estimates**
Alexis Sakas
- 10:10 a.m. – 10:15 a.m. **Valuation of inland fish in Southeast Asia**
So-Jung Youn
- 10:15 a.m. – 10:20 a.m. **Questions**

10:20 a.m. – 10:40 a.m. Break

10:40 a.m. – noon The 'good' Anthropocene Main Lodge

- 10:40 a.m. – 11:00 a.m. **Bright spots: seeds of a good Anthropocene**
Elena Bennett
- 11:00 a.m. – 11:10 a.m. **Bounding constraints** (e.g., fishes or fisheries?)
Doug Beard
- 11:10 a.m. – noon **What is 'good'?** (for fish? for other systems?)
Theme lead - Steve Cooke / All

noon – 1:00 p.m. Lunch Dining Room

1:15 p.m. – 3:00 p.m. Inland fish and the SDGs Main Lodge

- 1:15 p.m. – 1:25 p.m. **Post-2015 Sustainable Development Goals still neglecting their environmental roots in the Anthropocene**
Andrea Reid

- 1:25 p.m. – 1:35 p.m. **Absence of inland fish from development agendas**
Ian Cowx
- 1:35 p.m. – 2:30 p.m. **Why focus on the SDGs?**
Theme lead - Abby Lynch / All
- 2:30 p.m. – 2:40 p.m. **Choose your own adventure – pick a topic!**
Abby Lynch / All

2:40 p.m. – 3:00 p.m.

Break

3:00 p.m. – 5:00 p.m.

Breakout discussion groups by theme

Theme leads / Breakout groups

TBD – two rooms

5:30 p.m. – 6:30 p.m.

Group dinner

Dining Room

5 October 2016

7:30 a.m. – 8:30 a.m.

Breakfast

Dining Room

8:15 a.m. – 8:30 a.m.

Set up WebEx

Abby Lynch / Remote participants

Main Lodge

8:30 a.m. – 11:00 a.m.

Breakout discussion groups by theme

TBD – two rooms

8:30 a.m. – 10:00 a.m.

Recap / continue discussions

Theme leads / Breakout groups

10:00 a.m. – 10:20 a.m.

Break

10:20 a.m. – 11:00 a.m.

Draft outline, timeline; assign writing tasks

Theme leads / Breakout groups

TBD – two rooms

11:00 a.m. – noon

Thought piece status updates

Main Lodge

11:00 a.m. – 11:30 a.m.

'Good' anthropocene report back to full group

Theme lead – Steve / All

11:30 a.m. – noon

SDGs report back to full group

Theme lead – Abby / All

noon – 1:00 p.m.

Lunch

Dining Room

1:00 p.m. – 3 p.m.

Feedback and next steps for InFish group

Doug Beard / All

Main Lodge

3 p.m.

Adjourn

What to bring

- **CAN\$50/day** (\$100 total for those staying both nights) + \$10 for alcohol if interested
- Warm clothes (long underwear, hat, sweaters, etc.)
- Rain coat
- Flashlight/headlamp
- Towel
- Toiletries (Shampoo, etc. are not provided but hand soap is)
- Linens (Steve recommends bringing a fitted sheet, a sleeping bag, and a few pillow cases, if you'd like to use one of their pillows). If you are traveling from afar and do not have the space to carry linens, please contact Julie Claussen (juliec@illinois.edu) directly (Julie lives close by and can loan out sheets, blankets, towels, etc.)

Driving directions

- If using google maps/ GPS, be sure to enter "Queen's University Biological Station" NOT "Queen's University" as the destination
- *From the east:*
 - Off Hwy 15, take Chaffey's Lock Rd (turning west), go through the village of Chaffey's Lock, cross the Rideau Canal Bridge, go west approx. 2km past Indian Lake Rd and turn left onto Queen's University Rd.
- *From the west:*
 - From Perth Rd, turn right (east) onto Opinicon Rd. (just north of Perth Road Village), follow road for approx. 20km; then turn right onto Queen's University Rd.
- Please drive to the end of Queen's University Rd. where you will find a parking lot. After parking proceed to the Raleigh J. Robertson Biodiversity Centre where the offices of the Director and Manager are.