Friday 14:30-16:00 / Session B, Room 2: Aquatic Biodiversity and Ecological Flows

Joerg Hartmann
Emmanuel Boulet
Peter Esselman
Anne McCarthy
Current issues in freshwater and coastal environments:
- Strategic Basin Planning and Offsets
- Sediment Transport /Geomorphology
- Fish Passage
- Environmental Flows
- River and Coastal Restoration
- Climate Change Adaptation
- Invasive Species
- Water Allocation
- Pollution
- etc.
Marine restoration: can we identify and restore marine ecosystem services?

Aquatic offsets: can we find and protect ‘equivalent’ aquatic ecosystems?

Environmental flows: can we establish flow releases that provide a reasonable balance between different objectives?