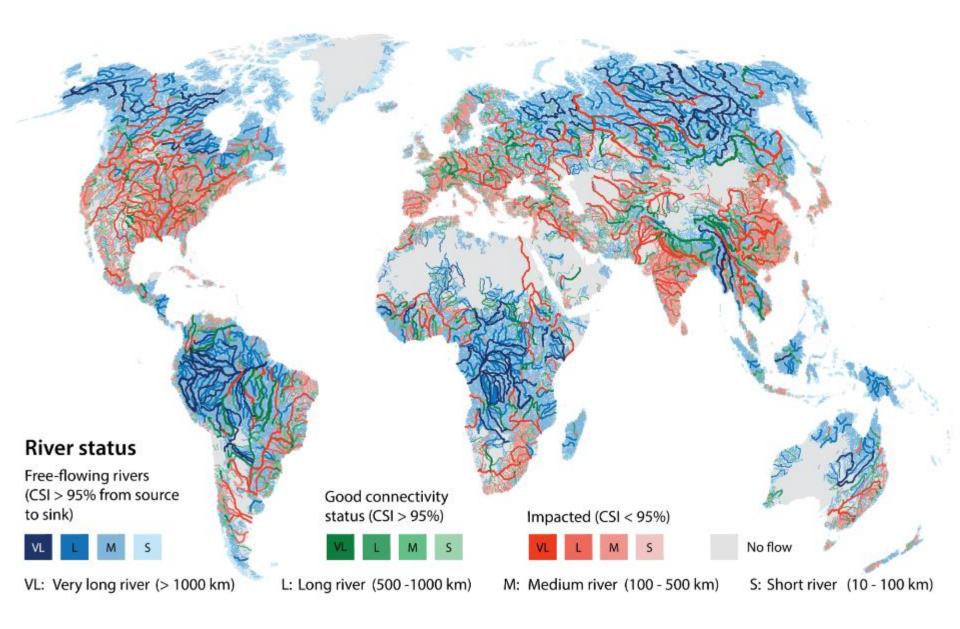


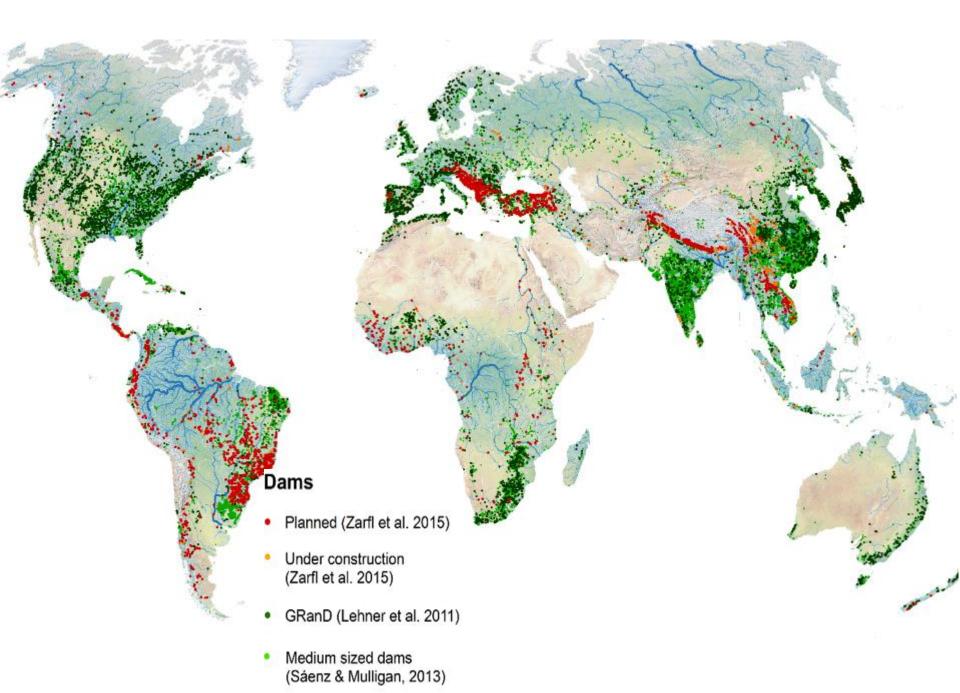
- Provide multiple benefits to people and nature:
  - Sediment delivery to floodplains & deltas
  - Habitat & connectivity for freshwater species
  - Recreational, cultural, & aesthetic values





Vision: a world where the most critical free-flowing rivers are valued and protected for the enduring benefit of people, wildlife, and nature





Actor	Role
Economic, energy &	Incorporate data, goals or policies for conserving/restoring ecosystem
development	services and biodiversity linked to rivers into development planning
planning agencies	processes.
	Evaluate Alternative energy options
Water Resource	Use maps of critical rivers to guide infrastructure development and
Managers/River	removal and identify candidates for 'no-go' zones and protected areas
Basin Planners	
Environmental and	Preferential selection of high conservation value networks of free-flowing
National protected	rivers in proposing new or updating protected area designations
area Authorities	
Public and Private	Use maps of critical rivers and associated services for guiding investments
Financial Institutions	Consider delays and cancellations in risk assessment
Hydropower	Avoid projects on high conservation value free-flowing rivers
Developers &	Lead on planning and technical innovations that limit impacts of dams and
Engineering Firms	infrastructure on river connectivity.
Civil Society	Advocate with government, investors and developers to account for river
	connectivity
	Advocate for other alternative energy sources
Academia	Education of the next generation of engineers, financiers, government
	officials.
	Advance trade-off decision science
	Technological advancements that reduce environmental and social impacts
	of infrastructure

