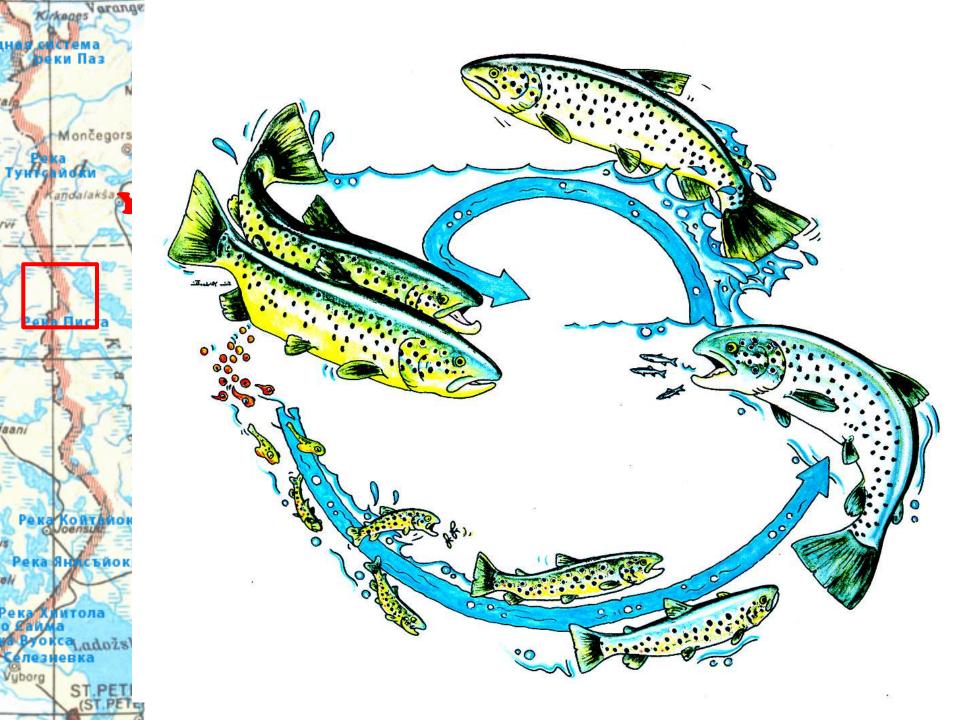
Finnish-Russian co-operation on migratory brown trout populations in the Oulanka River system Raisa Nikula

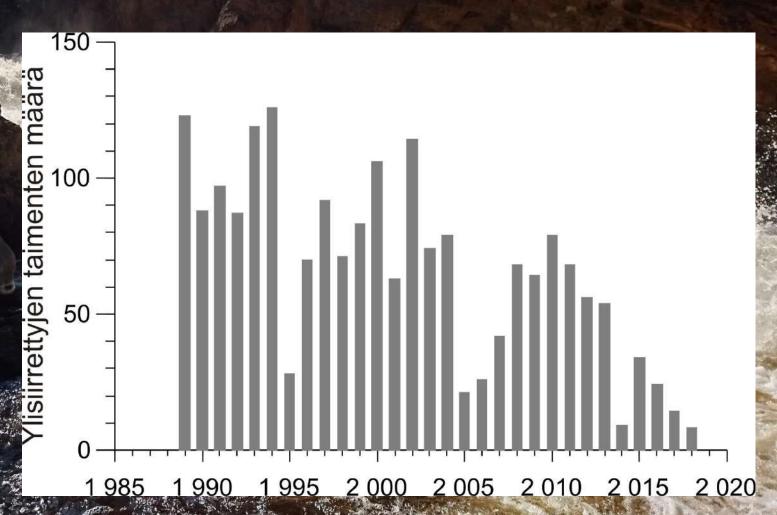




Management challenges of brown trout in the Oulanka River system



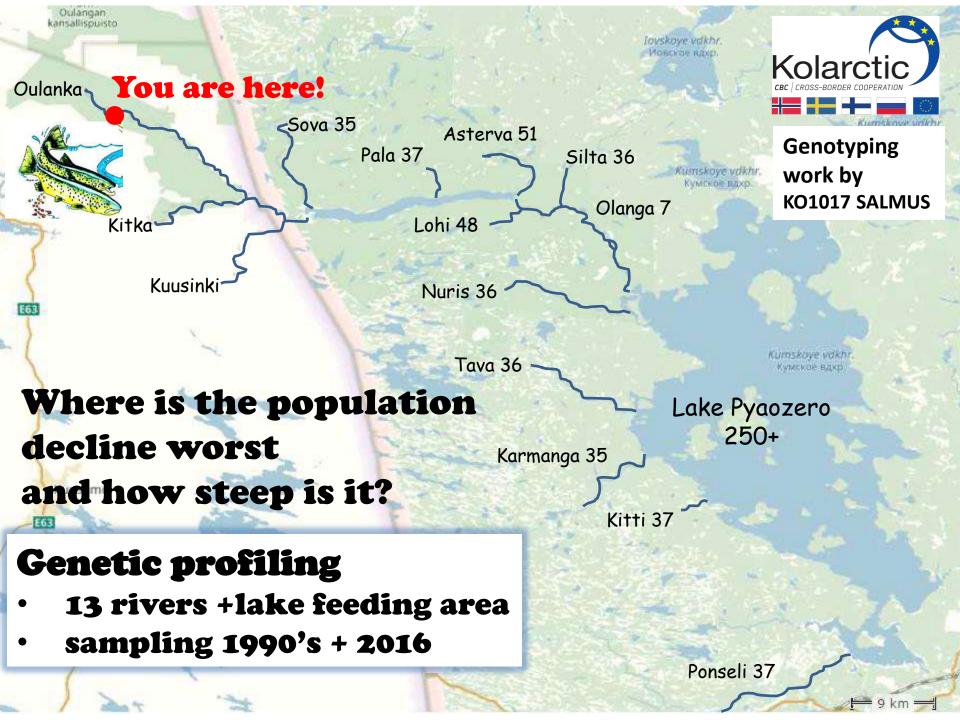
Number of adult brown trout captured at Kiutaköngäs waterfall each July 1989-2018





Number of brown trout running to spawn from Russia to Finland was estimated in 2014 with mark-recapture + telemetrics

River Oulanka 113 River Kitka 416 River Kuusinki 407







2020-2023

Prospering native brown trout and local fishing professions

Fisheries of Lake Pyaozero are utilized, controlled and managed in a way that amends erosion of fish biodiversity in the border area and makes fishing-based nature tourism a sustainable income option for the local people.





PROTROUT Crew:

- · Metsähallitus, Wildlife Service Finland
- Natural Resources Institute Finland Karelian branch of the federal state budgetary institution "GLAVRYBVOD"
- Northern Research Institute of Fisheries PetrSU
- Karelia-Sever Tur Ltd.
- NGO "Baltic Salmon Center"

Paanajärvi National Park

Loukhsky District Administration

