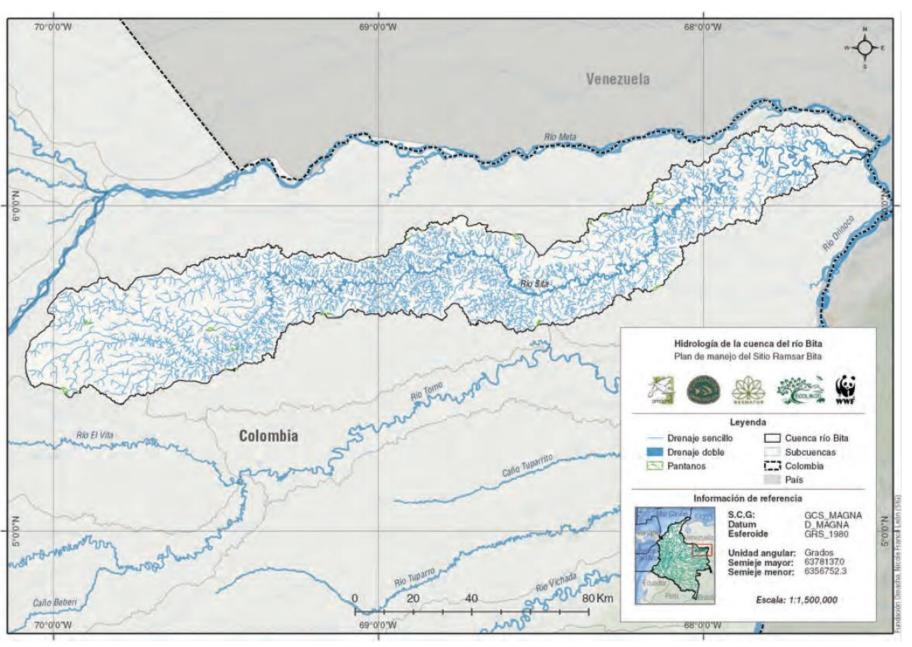
ADDRESSING AGRICULTURAL PRESSURES ON WETLANDS: THE BITA RIVER RAMSAR SITE

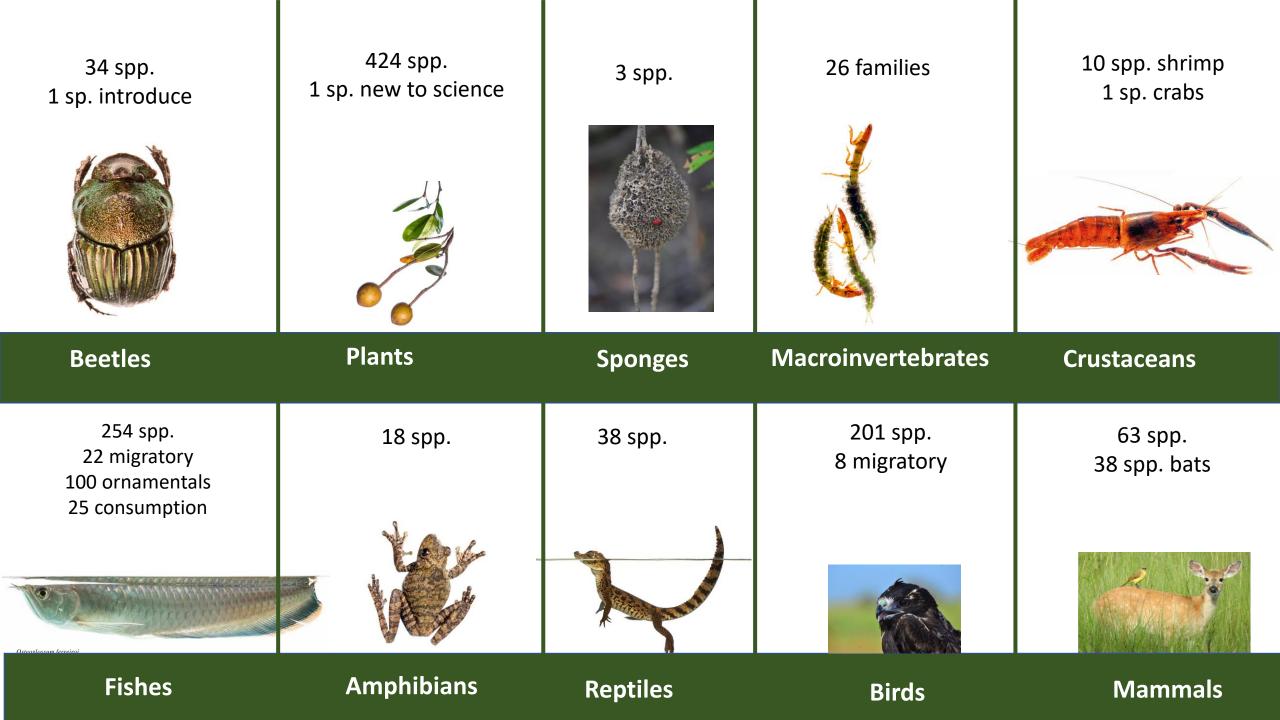
Fernando Trujillo & Saulo Usma







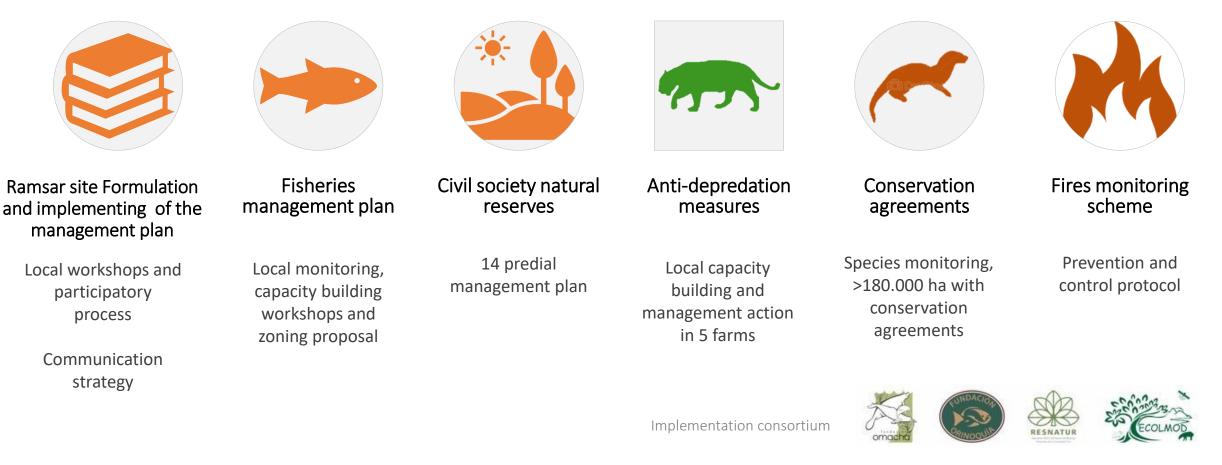
520 km length: 824 535 ha river basin



ADVANCES IN THE PROCESS OF FORMULATING AND IMPLEMENTING THE MANAGEMENT PLAN

Support of the Bita river Ramsar site, management plan design and implementation of freshwater and terrestrial

ecosystems management action in coordination with environmental authorities and local stakeholders

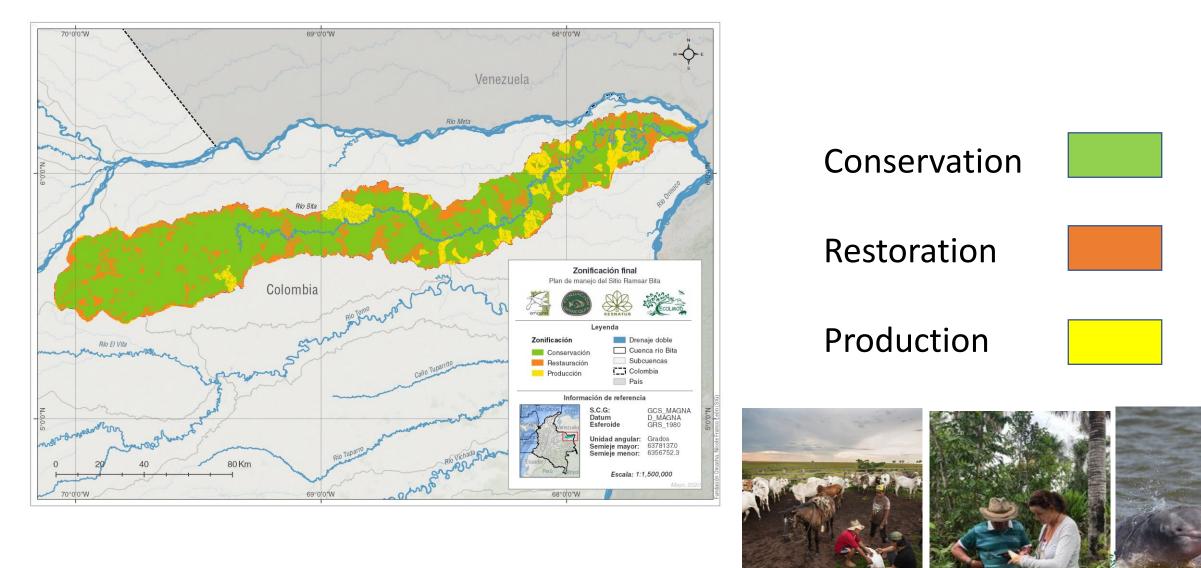




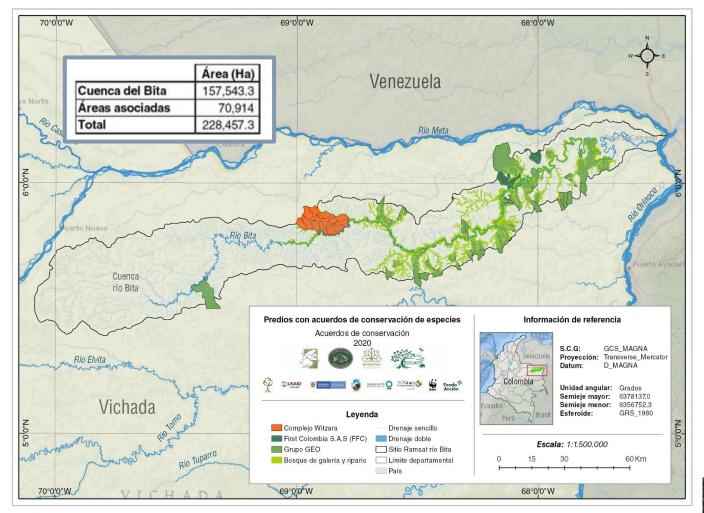




Zoning of the Bita river basin



Conservation agreements with forestal companies and cattle ranchers



Bita River: biological corridor to conserve life

>230.000 ha with good managing practices.

Pine, eucalyptus, acacia, and rubber

Decision not to cut the wood for 20 years and to transform the process into carbon sequestration credits

Vichada Climate Reforestation Project 150.000 CO2 capture certificates



