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Key results and key findings

Region:Kune Vaini lagoon ecosystem

Welcome!



Responsible Research and Innovation

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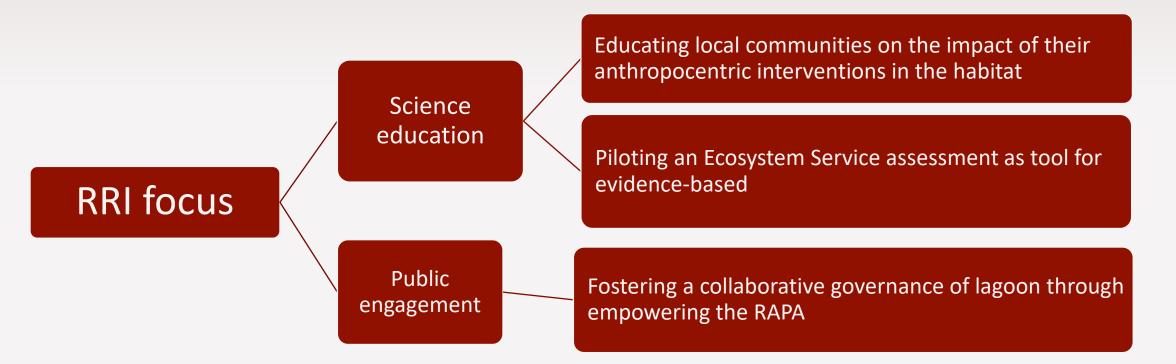




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Main RRI keys in Kune Vaini

Citizen science activities on the participative assessment methods for the ecosystem services in the Kune-Vain ecosystem







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Present and Future impact in Kune Vaini

Current impact of the activities – key achievements and challenges

- First ecosystem service assessment implemented for a protected area
- 200+ local stakeholders gained knowledge on the climate and anthropocentric challenges faced by the ecosystem they live in
- An open knowledge platform designed and managed by RAPA
- Citizen science promoted in governance and academic milieus
- Challenge addressed: difficulty in gaining trust by local communities, when synergizing with national governance institutions
- Challenge addressed: improved science communication with local households

Expected future impact of the activities

- The new management plan of Kune-Vaini designed based on WBC-RRI.net results
- Similar citizen science methodologies to be applied in similar contexts (Prespa lake)
- Furthered collaboration between CSO-s, governance institutions and HEI-s in issues pertaining to environmental / climate resilience
- Support the Kune Vaini lagoon by implementing further ES assessments in the mid-term period
- More opened, transparent and collaborative governance institutions











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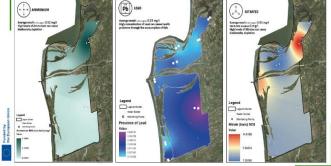
Thank you for your attention!







_____ 2_Water treatment service





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