CLIMALG-SN: Seaweed for climate change resilient blue economies, biodiversity and ecosystem services in Senegal and West Africa



Overall objective

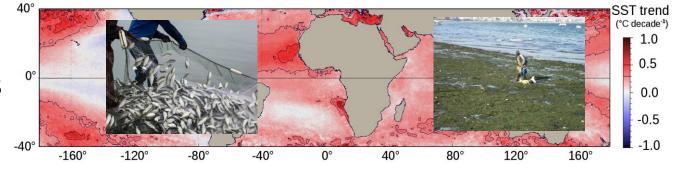


sustainable development

Project contribution to concrete needs



Impact of multiple stressors



warming overfishing pollution sea-level rise saltier estuaries

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Knowledge and information gaps

- Seaweed exploitation
- Biodiversity associated to seaweed habitats
- Marine Protect Areas
- Genomic and Metagenomics







