

Evento Finale Progetto *C.Alp.Med GREEN DEAL*

**Impatto e Innovazione:
Le attività di MICAMO LAB nel Progetto Ecoefishent**



Micaela Tiso
09 aprile 2024



Camera di Commercio
Genova

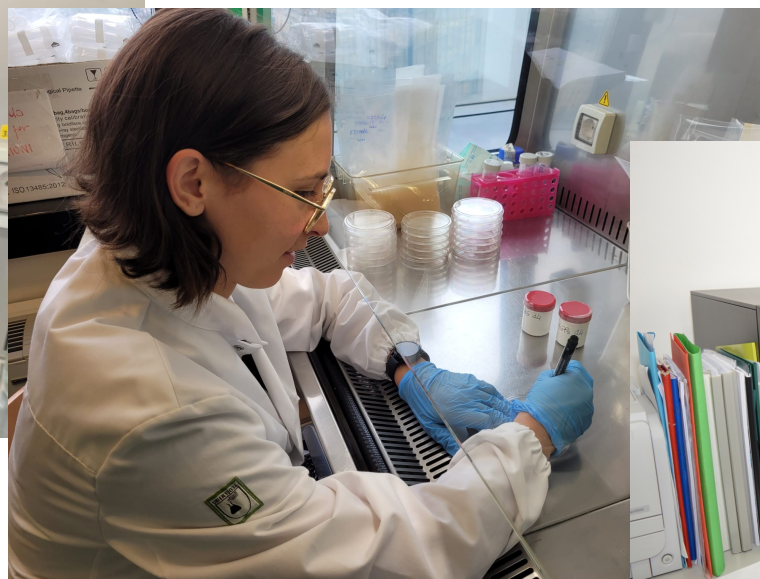


Sinergie locali per un'economia sostenibile



Chi Siamo:

- Società **biotech** nata come spin-off dell'Università degli Studi di Genova
- Team **multidisciplinare** proveniente dai settori della ricerca di **base, applicata** e dell'**industria**



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Comune di Genova



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SERVICES

Sviluppiamo progetti con l'obiettivo di raggiungere la massima qualità all'interno di prodotti e processi in un ambiente completamente sostenibile all'interno dell'economia circolare.

Il nostro team di ricerca e sviluppo fornisce un'ampia gamma di servizi specializzati per soddisfare le complesse e uniche esigenze della tua azienda valutando microbiologicamente e chimicamente i tuoi scarti di produzione e sviluppando possibili nuovi flussi.





Follow the project on social media
#ecoefishent

Check the project website
www.ecoefishent.eu



This project has received funding from the European Union's Horizon 2020 research and innovation Programme under grant agreement No 101036428 "EcoeFISHent"

Coordinator



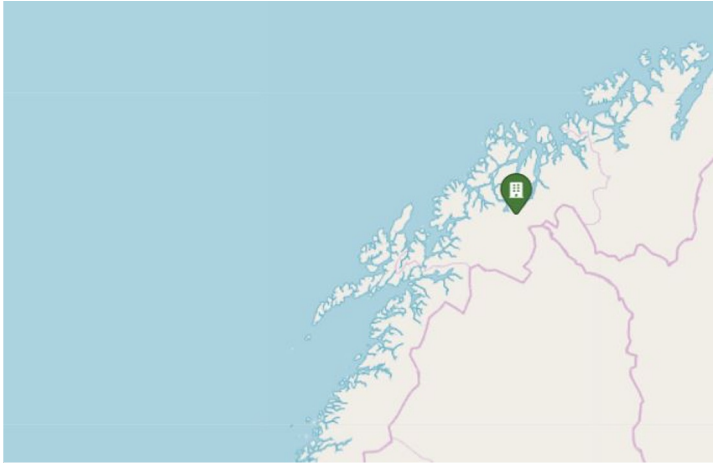
Partners



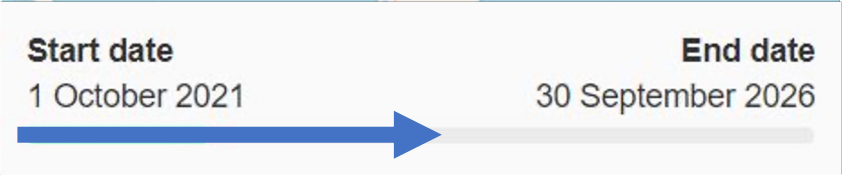
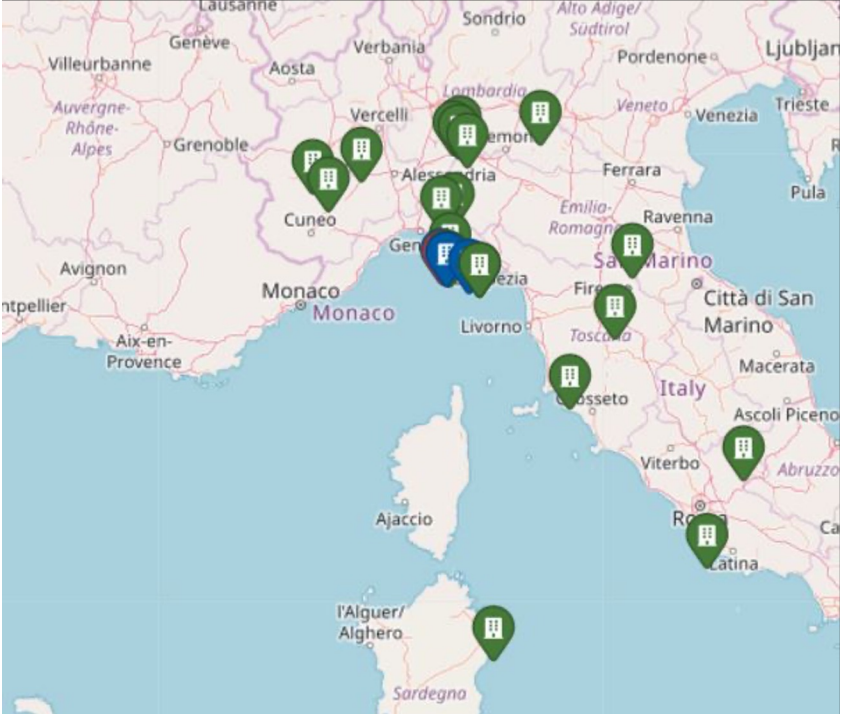
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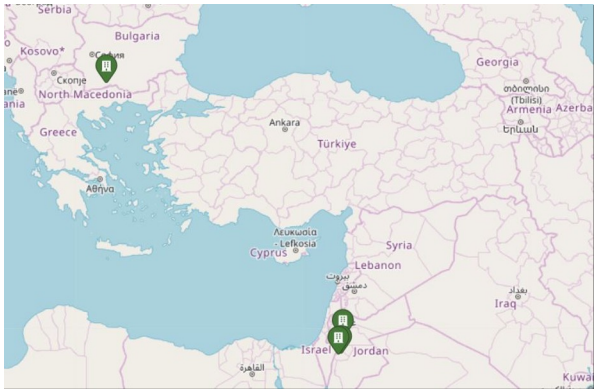
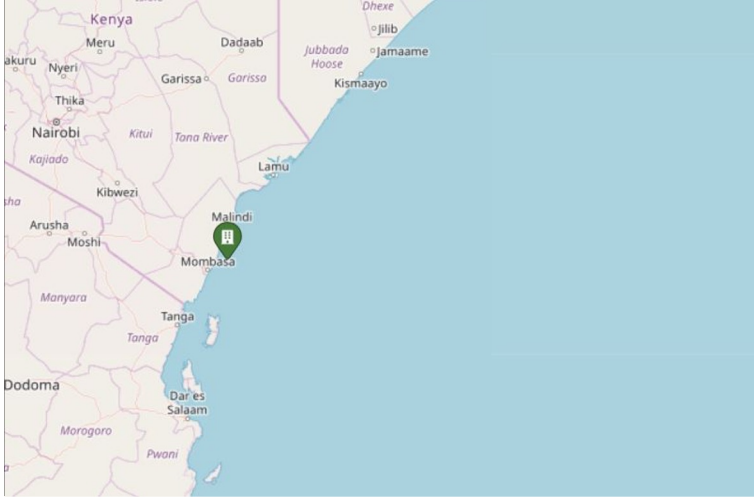


34	7	5	8
Partners	Countries	Years	Work Packages



Total cost
€ 18 583 714,47

EU contribution
€ 15 145 267,12



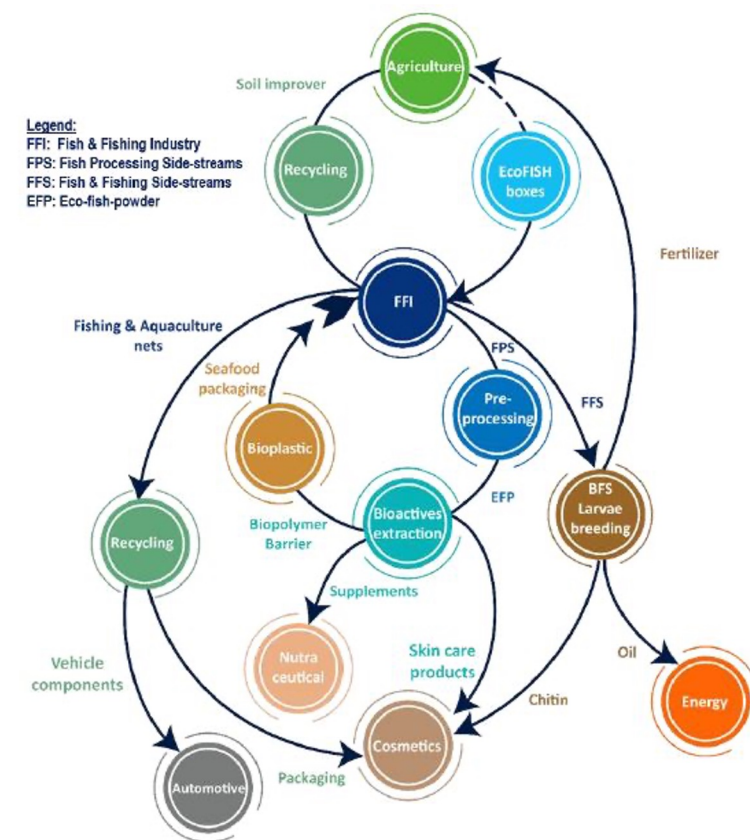
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Going circular....

Circular Value Chain		Intermediate products	EcoFISHent application	Application sector
01	From FISH to food (From FCP to food supplements)	PUFA-Omega3, Collagen, Peptides	Food Supplements	Nutraceutical
02	From FISH to cosmetics (From FCP to skin care products)	PUFA-Omega3, Collagen, Peptides	Skin care products Cosmetics	Cosmetics
03	From FISH to Pack From FCP to compostable bioplastic	Gelatine	Barrier bio-polymer coating for compostable food-grade Bio-polymer packaging	Bio-plastics for food packaging
04	From fish to soil (From FFS to bio-conversion products)	Bred Larvae, Frass	Fertilizer, Oil and Chitin	Food Packaging for FFI; gardening and agriculture
05	From soil to soil (From EPLA to fish packaging down to soil improver)	BIOFOAM®	Eco-FISH-boxes for fish packaging down to soil improvement	Food Packaging for FFI; gardening and agriculture
06	From fishing nets to cars and packs (From Fishing and Aquaculture Nets to Automotive and Packaging industries)	Regenerated PA6/PA66 and PE	Vehicle components Food and cosmetic packaging	Automotive Industry Cosmetic industry



RAW
TUNA



COOKED
TUNA



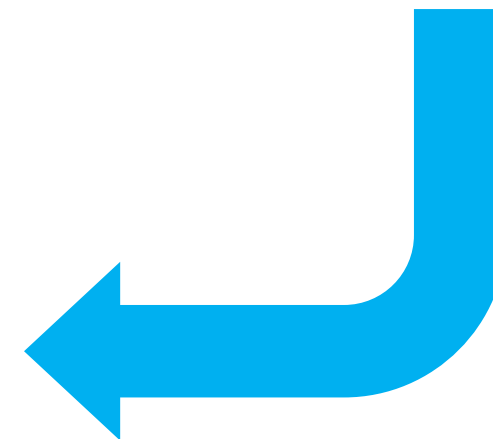
SEA BREAM AND
SEA BASS



MIXED FISH



DRIED PRODUCT



Stabilizzazione del sottoprodotto alimentare – Estrazione

Attività analitica

TONNO COTTO



ANALISI



ANALISI



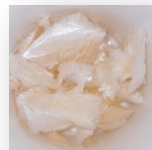
TONNO CRUDO



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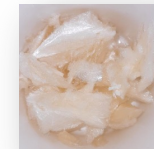
PESCE DI ALLEVAMENTO



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Grazie per l'attenzione

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