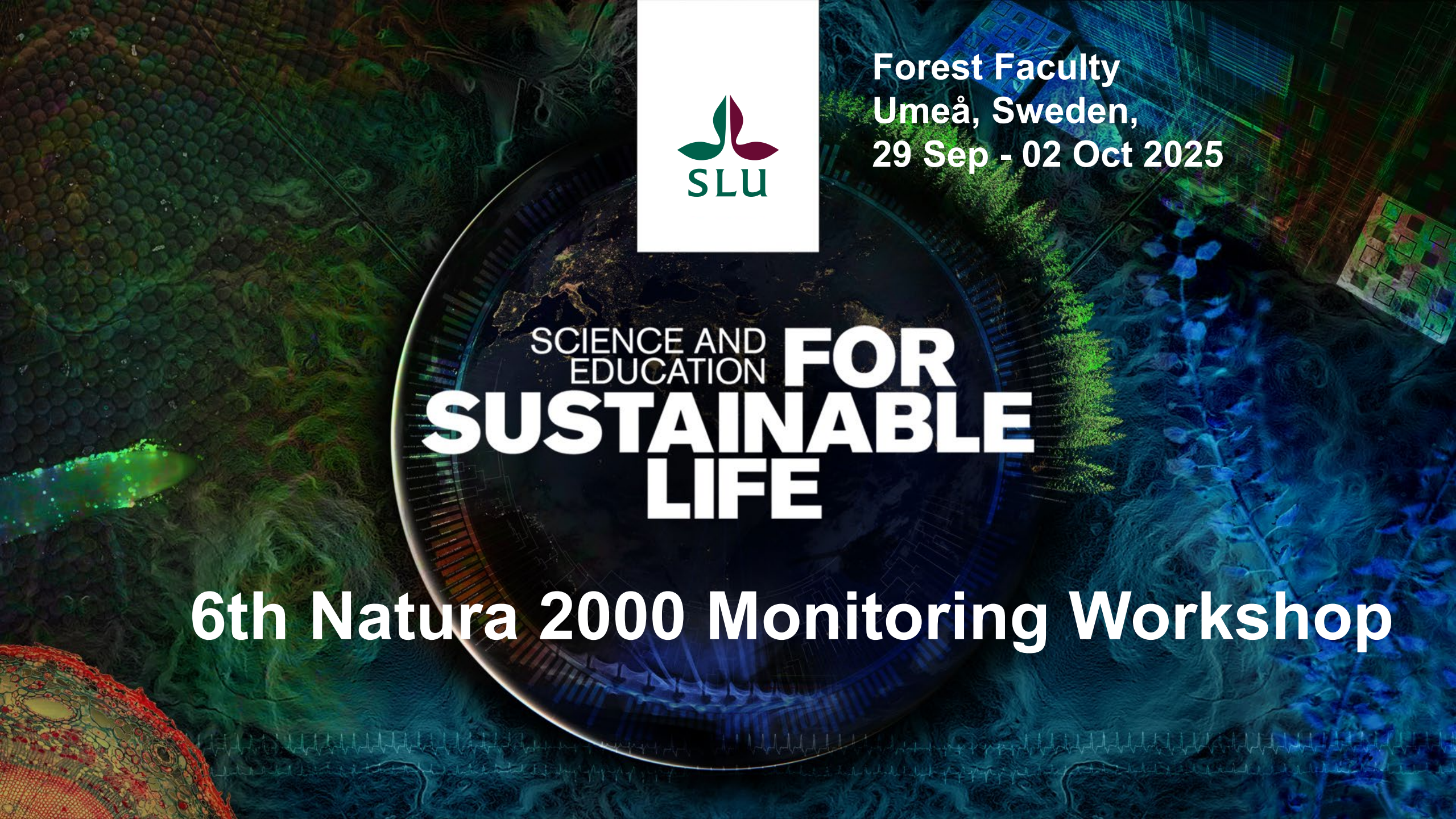

SLU
Forest Faculty
Umeå, Sweden,
29 Sep - 02 Oct 2025
SCIENCE AND EDUCATION FOR SUSTAINABLE LIFE
6th Natura 2000 Monitoring Workshop

Welcome to 4 days about Monitoring biodiversity

SLU

SCIENCE AND EDUCATION FOR SUSTAINABLE LIFE

BMD Biodiversity Meets Data

NATURA 2000

Co-funded by the European Union

This event is co-funded by the European Union. Views and opinions expressed are however those of the contributors only and do not necessarily reflect those of the European Commission, nor can the European Commission be held responsible for them.

Eurosite

Hands-on about management, data collection, innovation and development and stakeholders

We will have sessions on:

- Marine and coastal monitoring
- Monitoring Ecosystem services
- Habitat and vegetation mapping
- Neural networks, APIs and Apps
- Integration of field data and remote data
- Species monitoring
- Monitoring restoration and habitat management

Photo: Anna Allard

Photo: Anna Allard

Allard et al. 2023

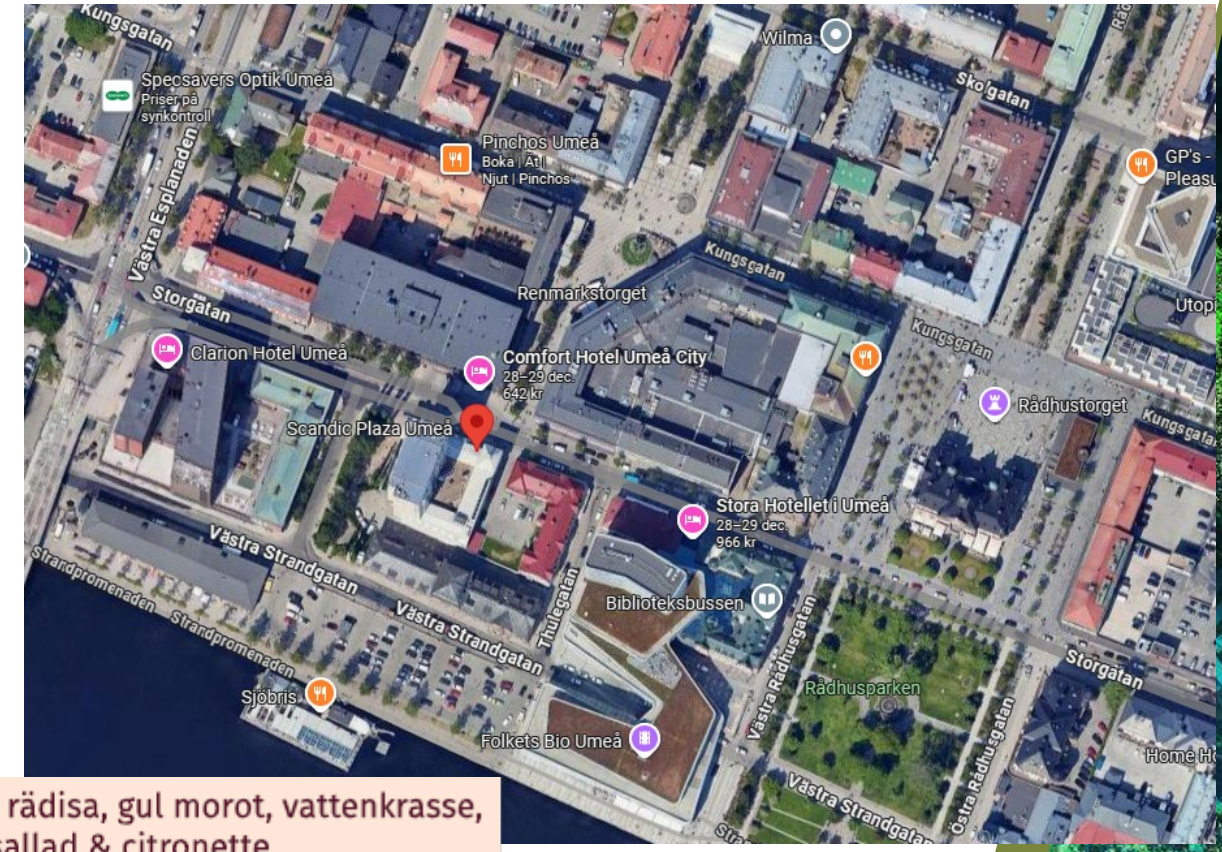
Euro cocktail Hotel Scandic Plaza – City centre

There will be small a salad buffet and some bread.

The rest is up to us to bring to the table.

Alcohol and Sweden:

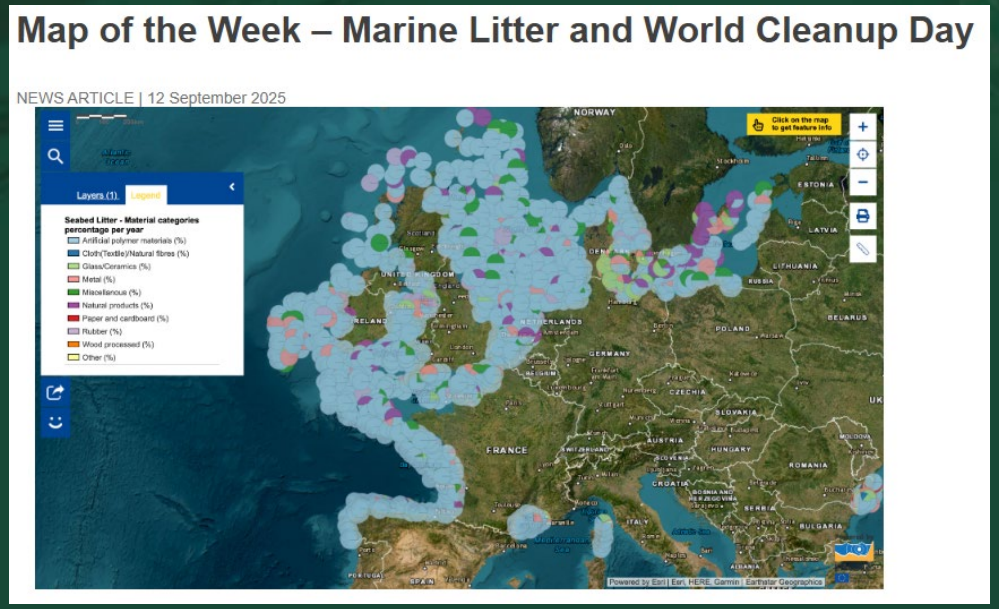
- We cannot bring out own alcohol into the establishment.
- A state authority cannot give alcohol easily.
- There is an open bar.



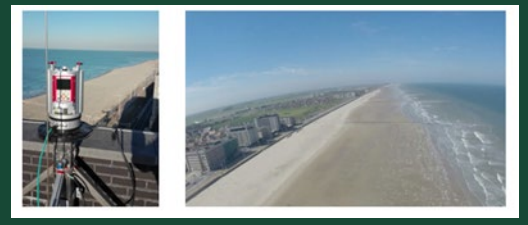
Salad: asparagus, radish yellow carrot water cress , lettuce & Citronette (dressing)
Cabbage salad with vinaigrette of sea buckthorn
Beetroots with goats cheese & flower honey
Horse radish cream

Sallad med sparris, rädisa, gul morot, vattenkrasse, bladsallad & citronette
Kålsallad med havtornvinaigrette
Betor med getost & blomsterhonung
Pepparrotskräm

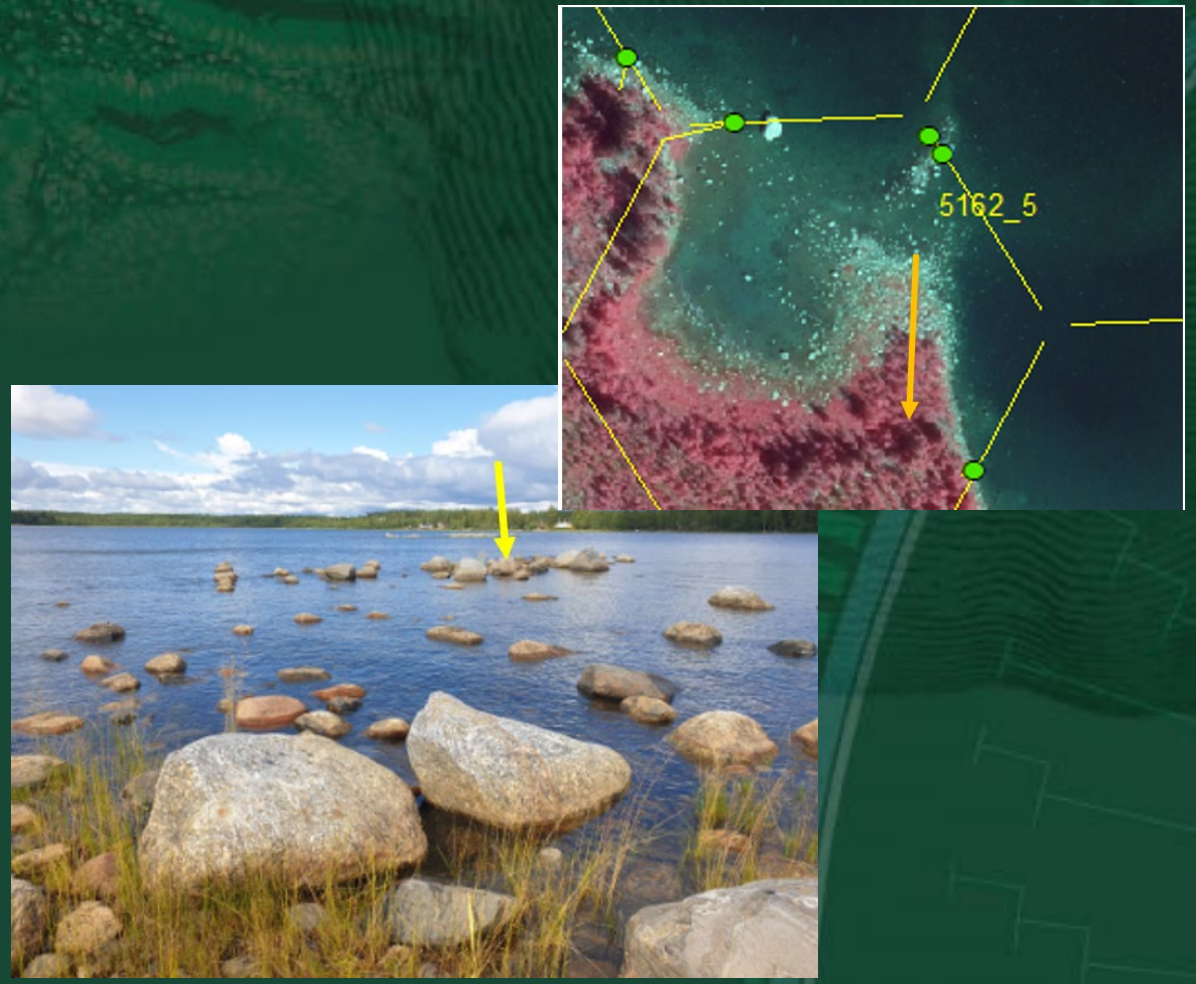
Marine and coastal monitoring



https://emodnet.ec.europa.eu/en/map-week-marine-litter-and-world-cleanup-day-0

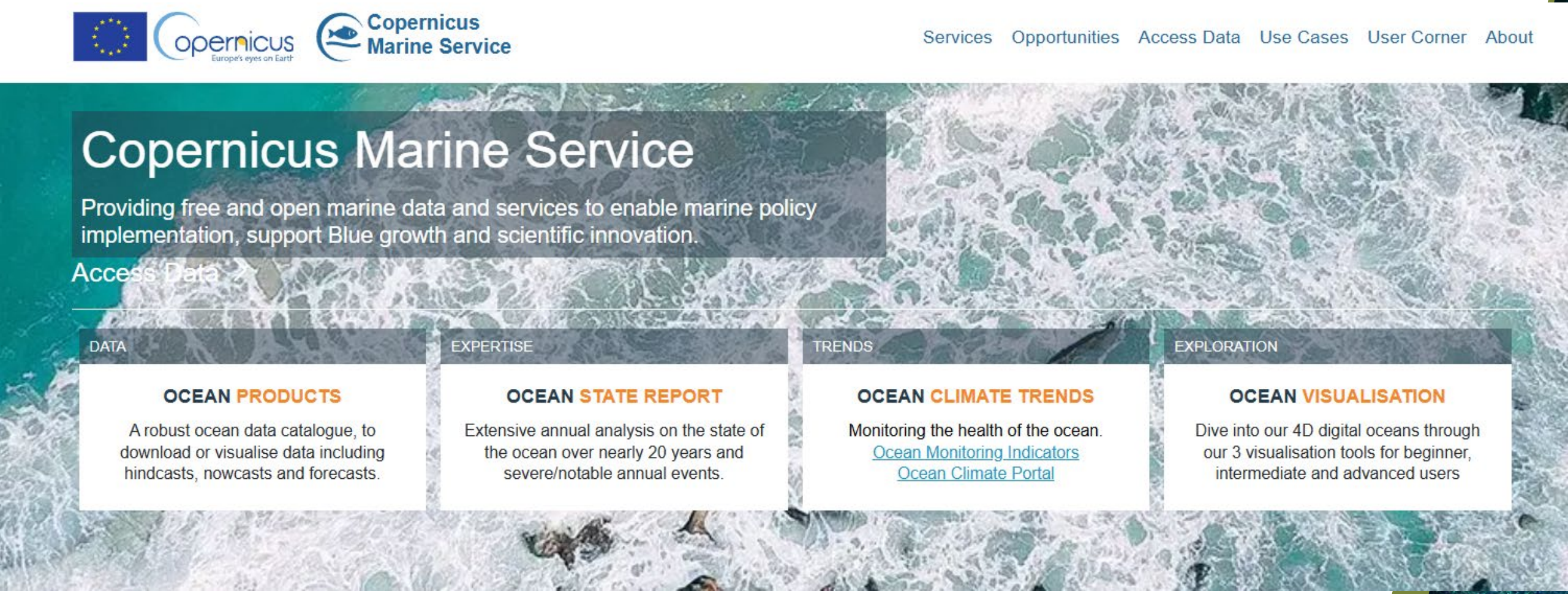


Allard et al. 2023

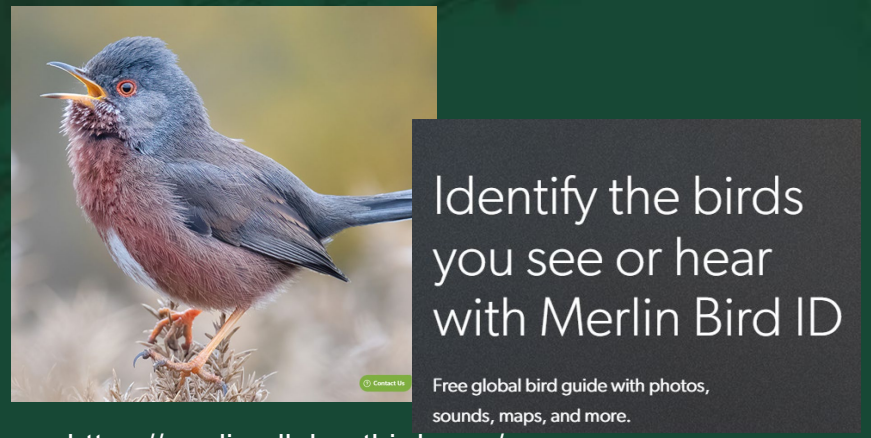


Swedish Marine Coastal inventory

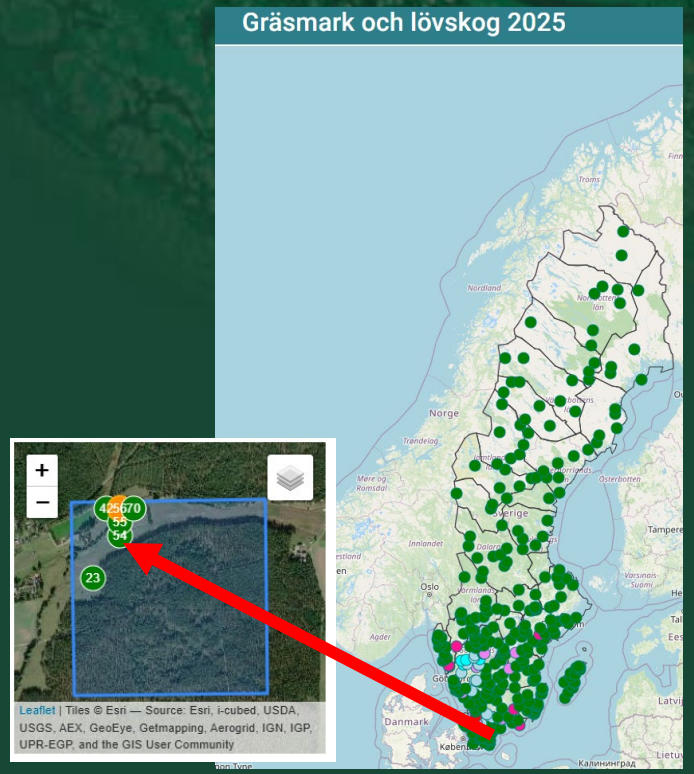
Marine and coastal monitoring



Neural networks, APIs and Apps



https://merlin.allaboutbirds.org/



Current status: 29 September

NILS Deciduous forest and grasslands

https://www.ri.se/en/learningmachinesseminars/tobias-andermann-spatial-biodiversity-modeling-with-remote-sensing-and-ai