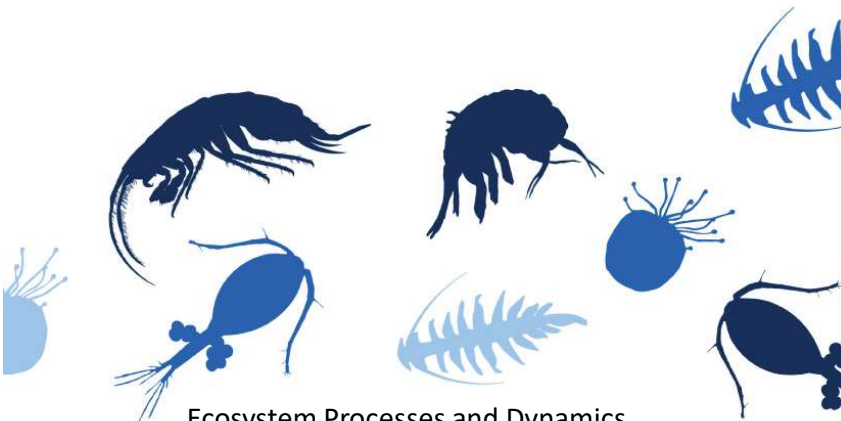




Crangon Fisheries and Life History Working Group



Ecosystem Processes and Dynamics
Steering Group (EPDSG)

RESEARCH FOCUS

- Shrimp stock status and dynamics
- Spatial patterns of shrimp and fishery
- Environmental impact
- Phenology, behaviour, and shrimp population dynamics
- Assessment methods and stock status indicators for short lived species

OUR OBJECTIVE

By examining regulating factors and development of the Brown shrimp stock and fisheries in coastal environments we aim to

- Clarify how shrimp stocks and fisheries interact
- Support sustainable management of the shrimp stock
- Understand the role of shrimps in coastal food webs

OUR EXPERTISE

- Phenology and population ecology of Brown shrimp (*Crangon crangon*)
- Interactions between a dynamic shrimp stock and a dynamic shrimp fishery
- Environmental effects on the shrimp population
- Effects of shrimp fisheries on the coastal ecosystem

OUR CHAIRS



Ulrika Beier



Bart Vanellander



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about WGCRAN