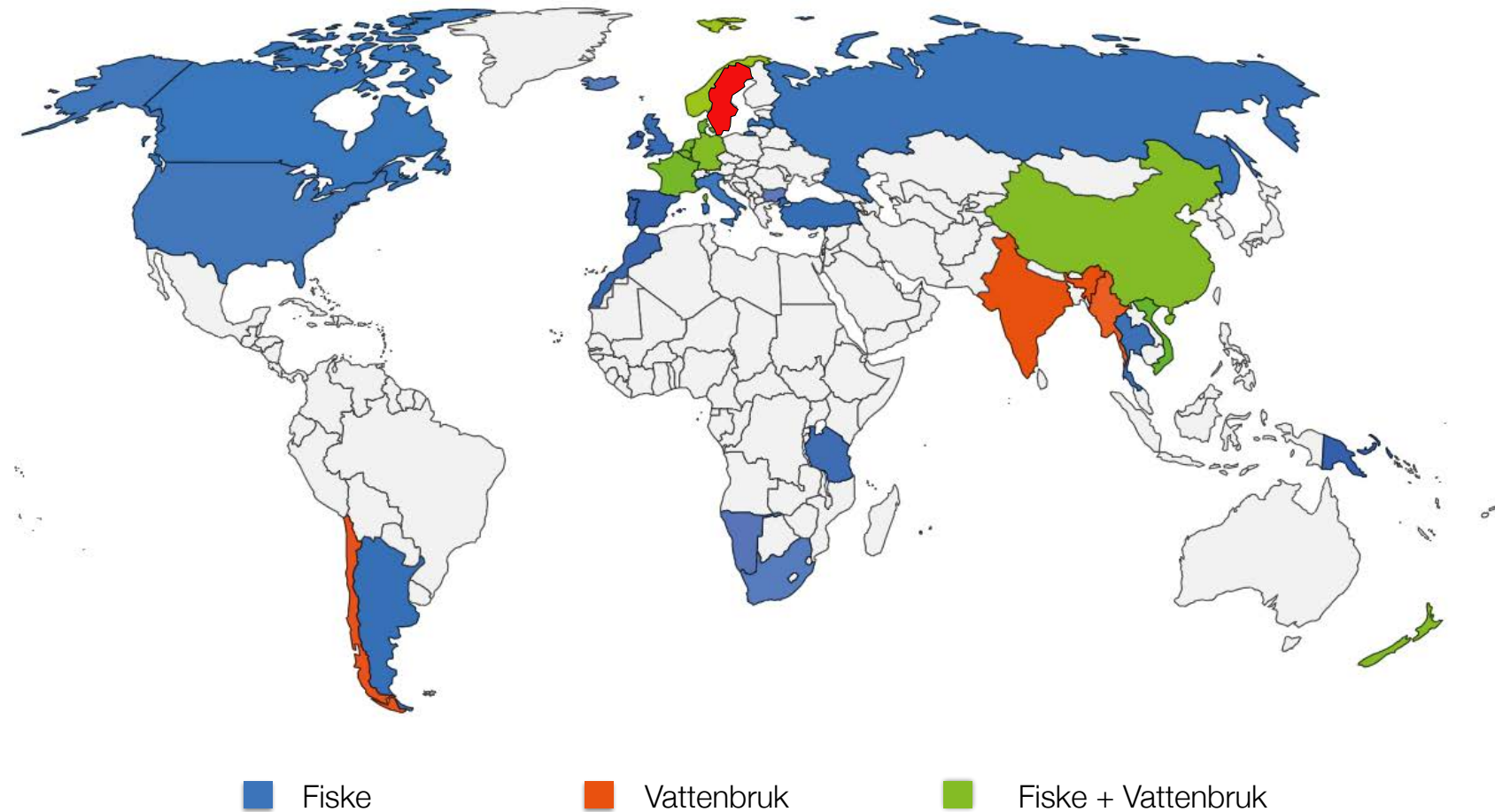
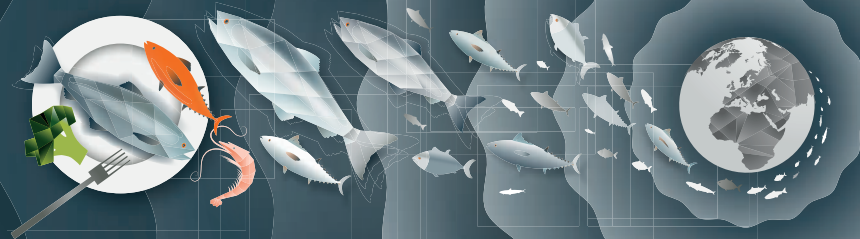


Sveriges Globala fotavtryck för fisk och skaldjur



Max Troell

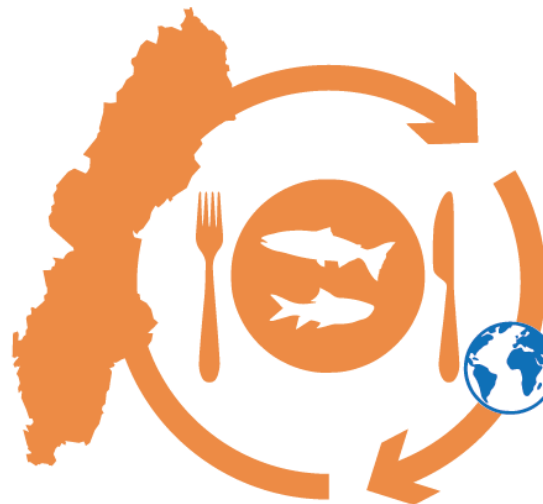


FORMAS



SeaWin

Sustainable Seafood



Stockholm Resilience Centre
Research for Governance of Social-Ecological Systems





Huvudsakliga mål

Erhålla en djupare förståelse avseende hållbar produktion och konsumtion av sjömat

Öka vår kunskap om vad som styr konsumtion av sjömat och erhålla insikter i möjliga vägar för transformering mot ökad hållbarhet avseende både produktion och konsumtion





WP 1
Characterization of the
Swedish seafood portfolio

WP 2
Environmental performance
of innovative seafood

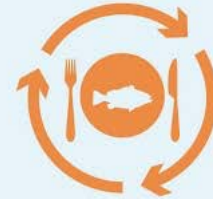


WP 3
Understanding the role of
seafood consumer perceptions
and attitudes

Understanding systems
and people



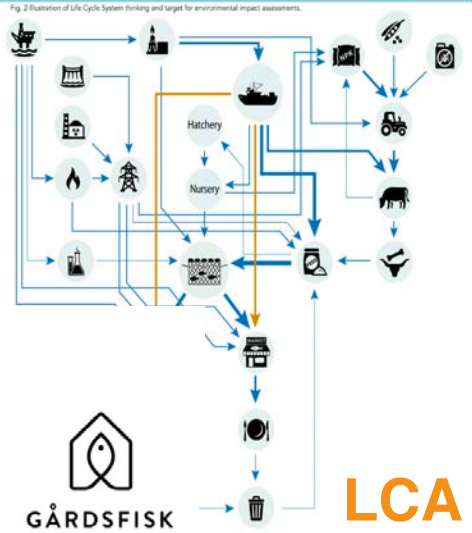
WP 4
Improving seafood
production - Evaluating the
role of eco-certification and
other policy tools



WP 5
Evaluation and development
of existing and novel
mechanisms for sustainable
consumption

Transformation pathways towards
seafood sustainability



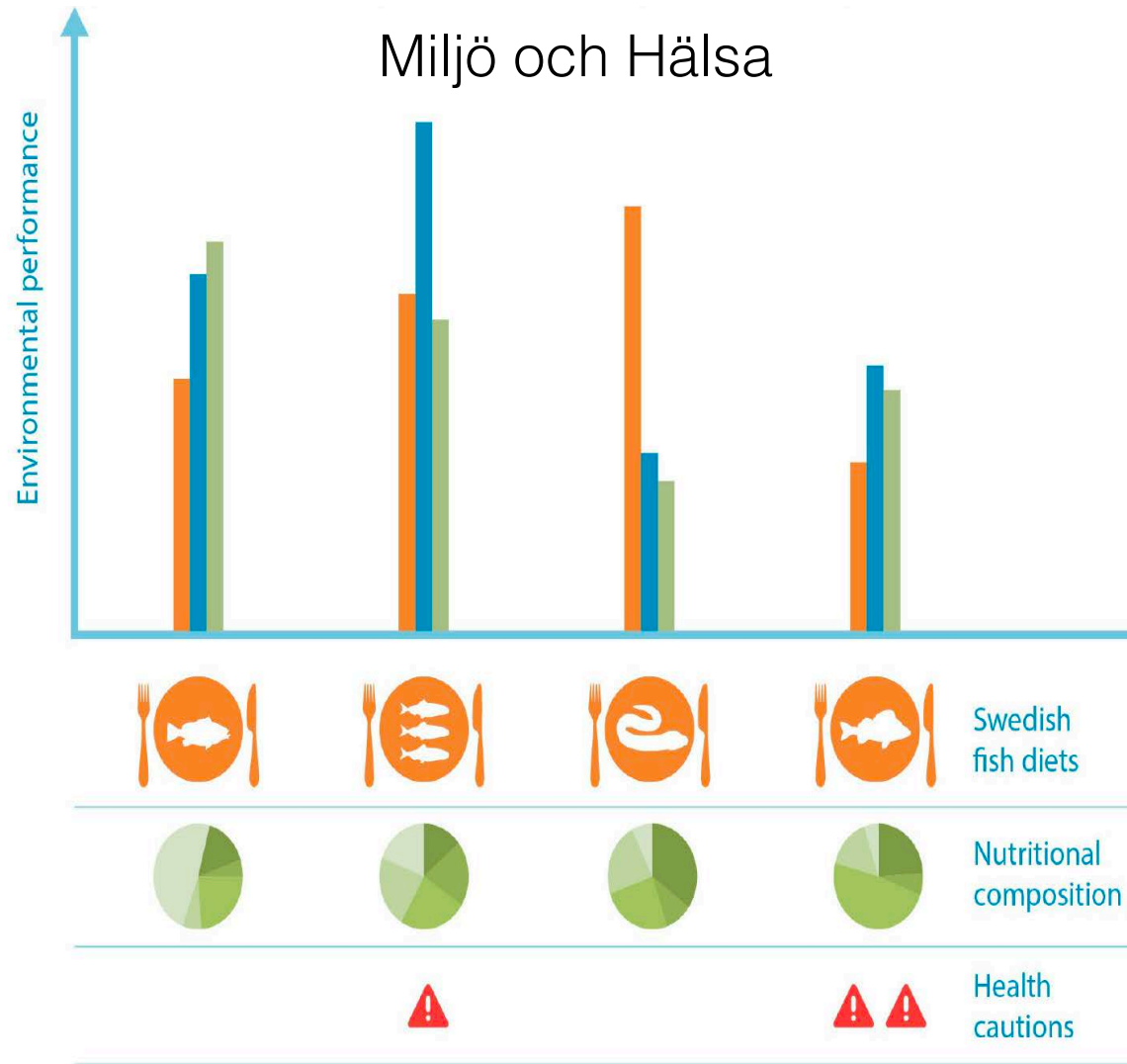


Understanding systems and people



Transformation pathways towards seafood sustainability

Miljö och Hälsa



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