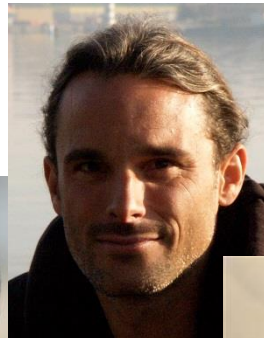
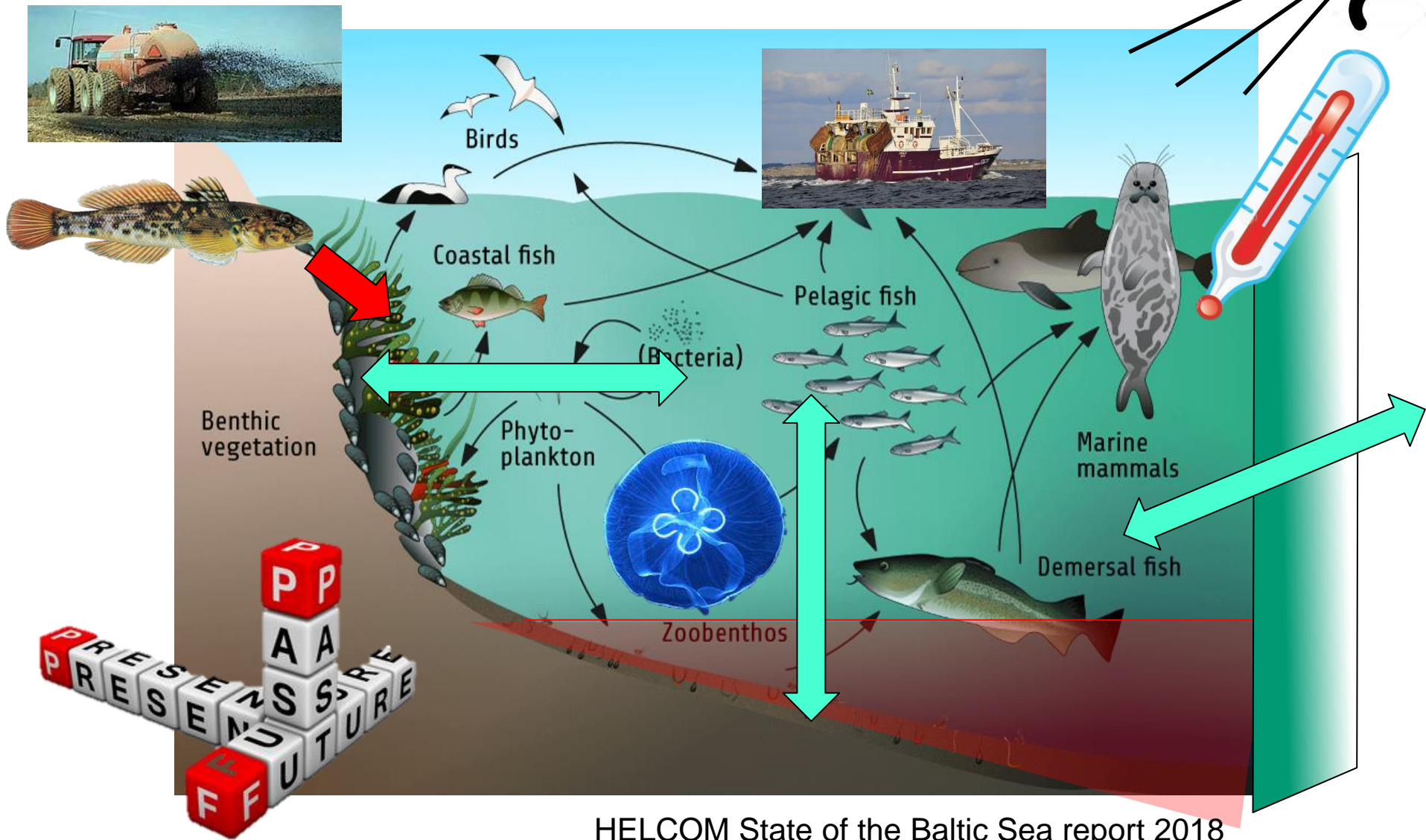


## BONUS XWEBS

Taking stock of Baltic Sea food webs: synthesis for sustainable use of ecosystem goods and services



# Baltic food webs – relevance, complexity, dynamics

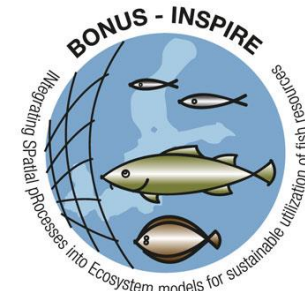


HELCOM State of the Baltic Sea report 2018

*Knowledge on Baltic food webs has increased tremendously over past years!*



**BIO-C3**

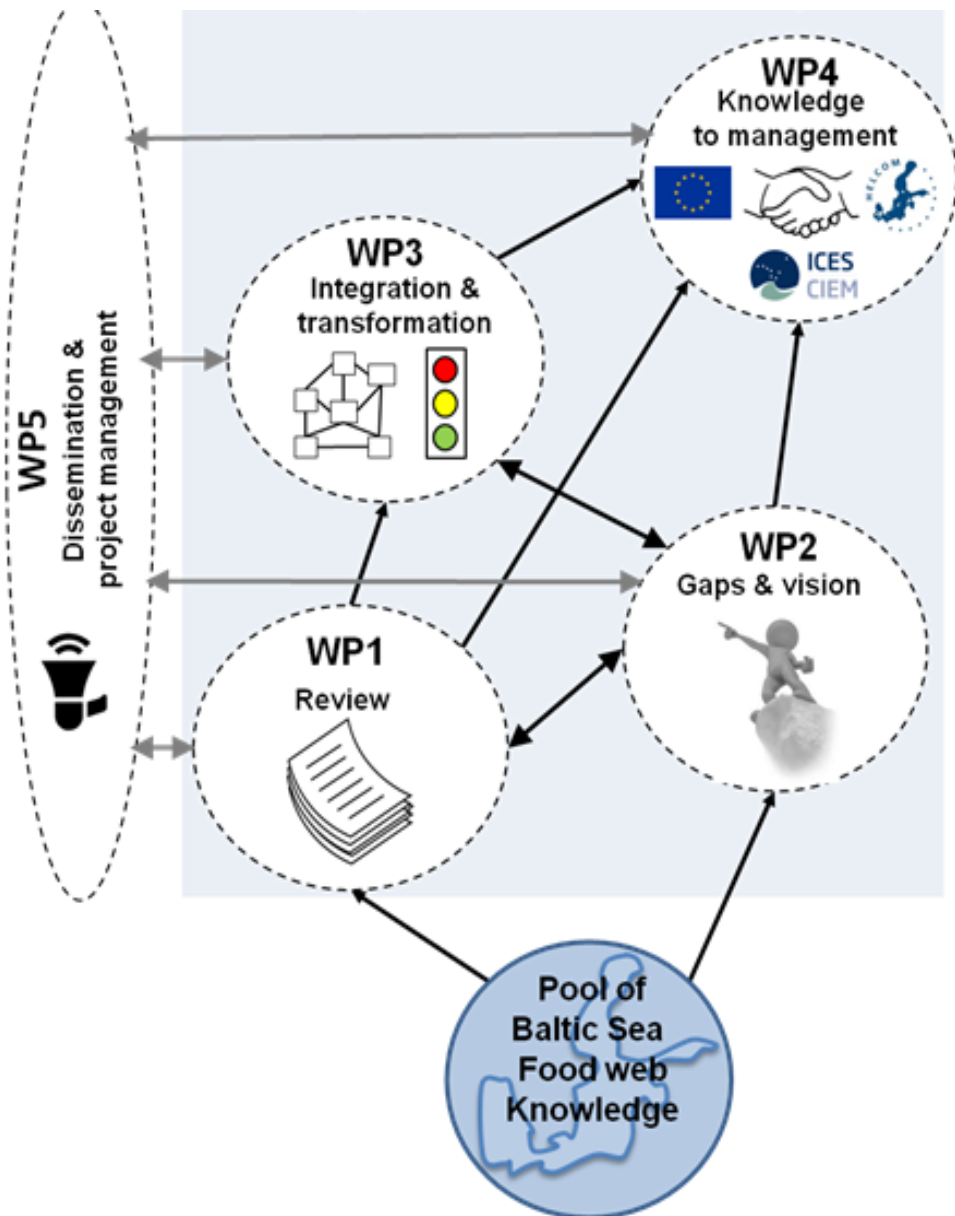


**BLUEWEBS**

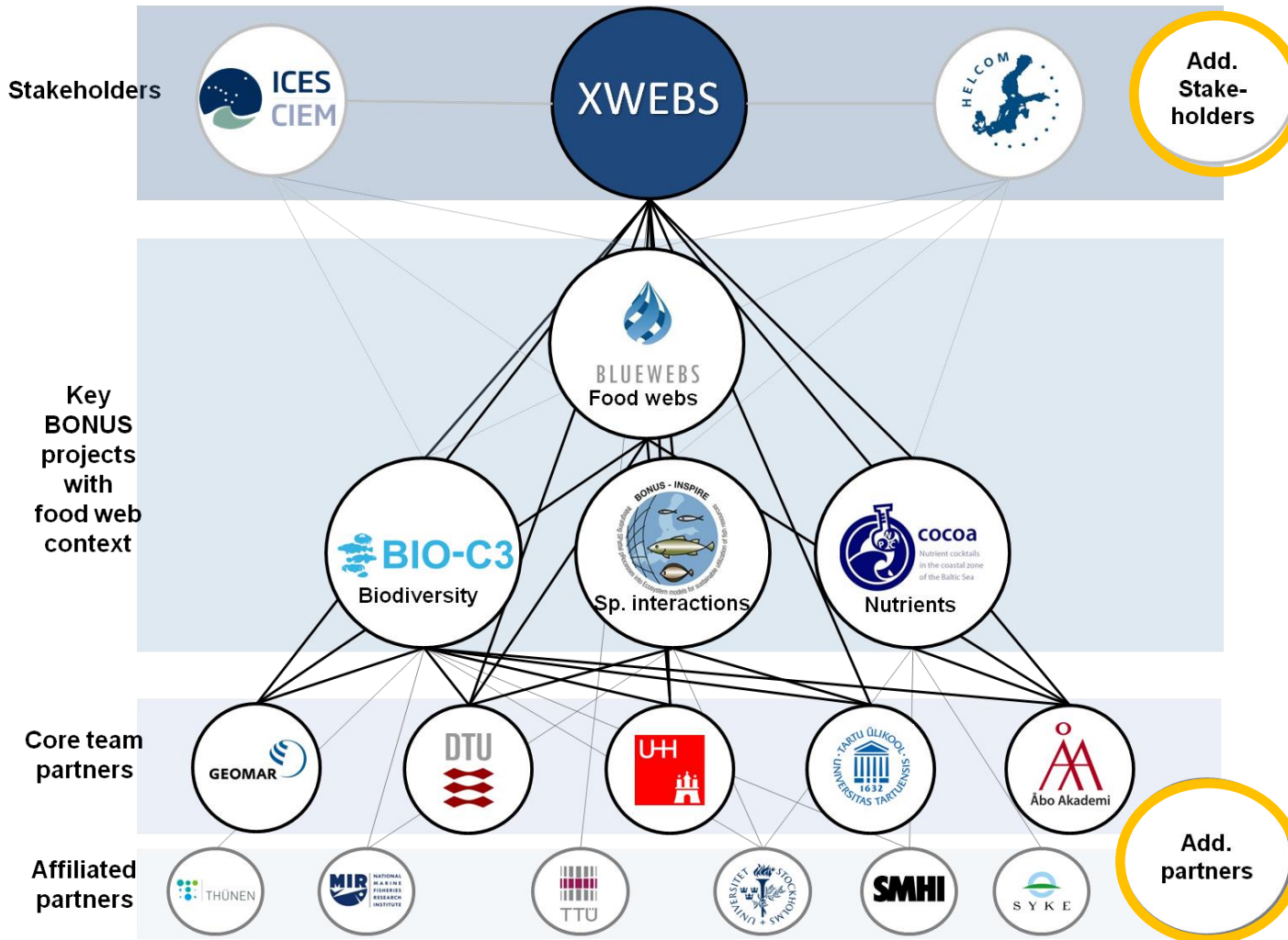


**cocoa**  
Nutrient cocktails  
in the coastal zone  
of the Baltic Sea

*Now is the time  
to take stock and  
to provide a  
vision where  
Baltic food web  
science should  
be headed!*



# XWEBS network & approach



## Funded scoping & writing workshops



# XWEBS manuscripts

WP1: Food webs in a sea of change: endpoints and players, structure and function, coupling and decoupling, resilience and possible future states.

WP2: Resilient food webs of the future? Gap analysis and perspective for the Baltic Sea (Marie Nordström)

WP3: Synthesis and perspective: food web indicators and model applicability (Stefan Neuenfeldt and Henn Ojaveer)

WP4: Use and usefulness of food web knowledge for environmental and resource management (Margit Eero)

+ Manuscript on the environmental impact of the most widespread non-indigenous species in the Baltic Sea (Henn Ojaveer)