

**From pressures (and responses) to ecosystems' structures**

To explain impacts over ecosystems' structures of pressures (and responses) outcomes in terms of improved ecosystems structures)

*Impact assessment models, etc.*

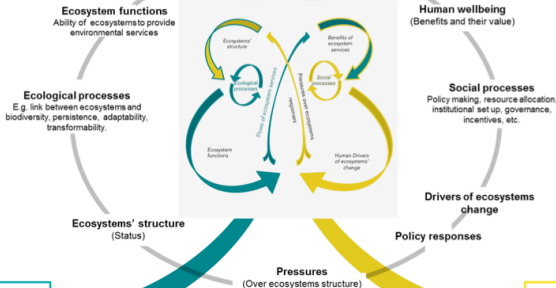
**From ecosystem services to ecosystem benefits**

Assess social (economic and policy) ability to put ecosystems services into value for human well-being.

*Resource efficiency models, water food energy, climate change integrated models, etc.*

**Ecological processes**

Analyse ecological processes with emphasis in the link between biodiversity and ecosystems. Based upon the status of ecosystems' structure



**Social processes**

Assessing the status of the economy, policy making institutions and explain the main outcomes of social processes: drivers and responses.

*Economic models: macro and micro. General Equilibrium, I/O, demand models. Cost benefit analysis.*

*Risk assessment models. Decision support platforms.*

**From ecosystem functions to ecosystem services**

Assessment of the potential of ecosystems to provide a portfolio of services

**From drivers to pressures and responses**

To explain how drivers are linked to specific pressures over ecosystems

*Demographic models, agronomic models, land use models, agent based models, etc.*

**AQUACROSS Models**

What links? What models? Examples