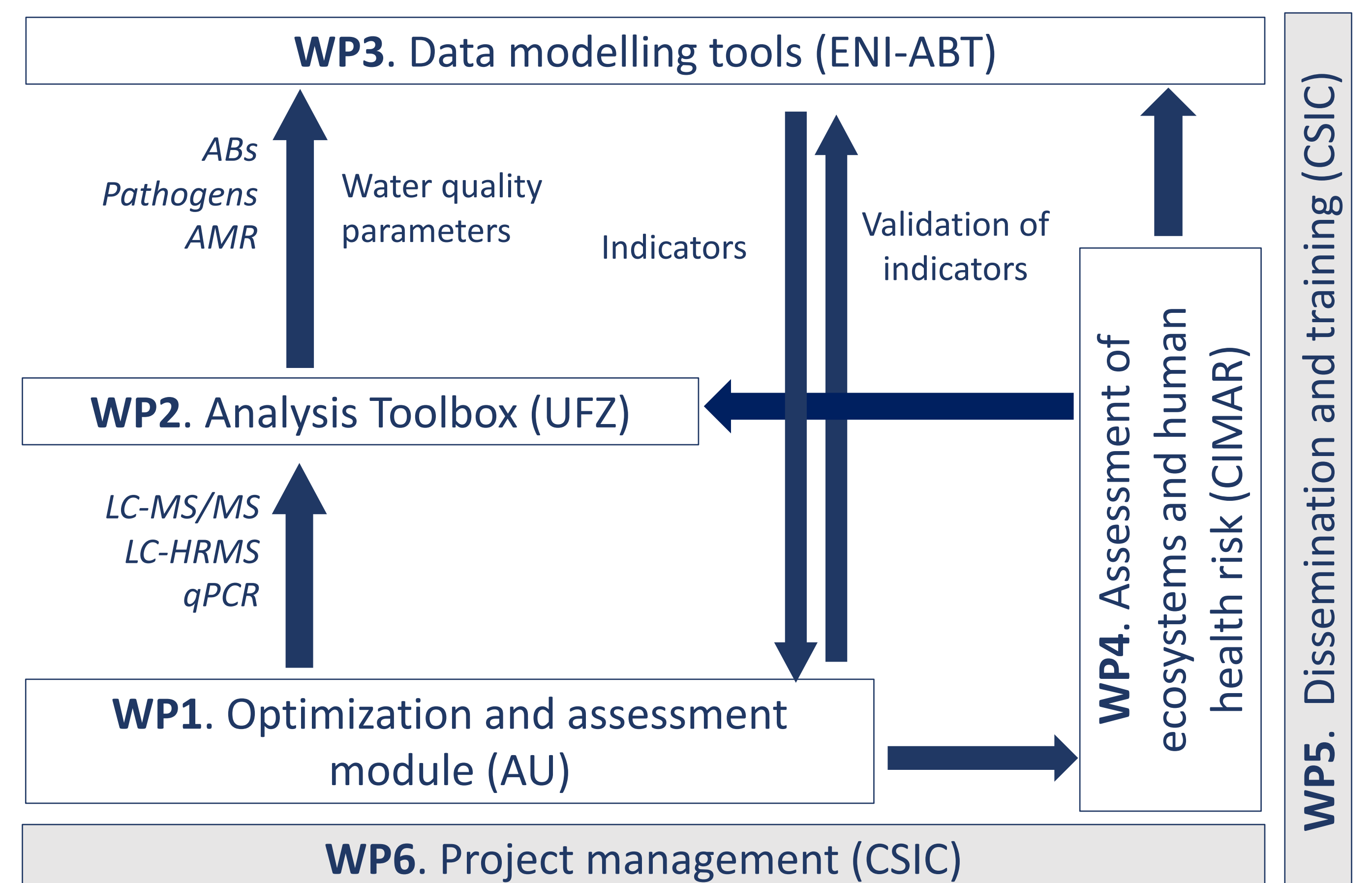


NATURE-BASED SOLUTIONS TO REDUCE ANTIBIOTICS, PATHOGENS AND ANTIMICROBIAL RESISTANCE IN AQUATIC ECOSYSTEMS

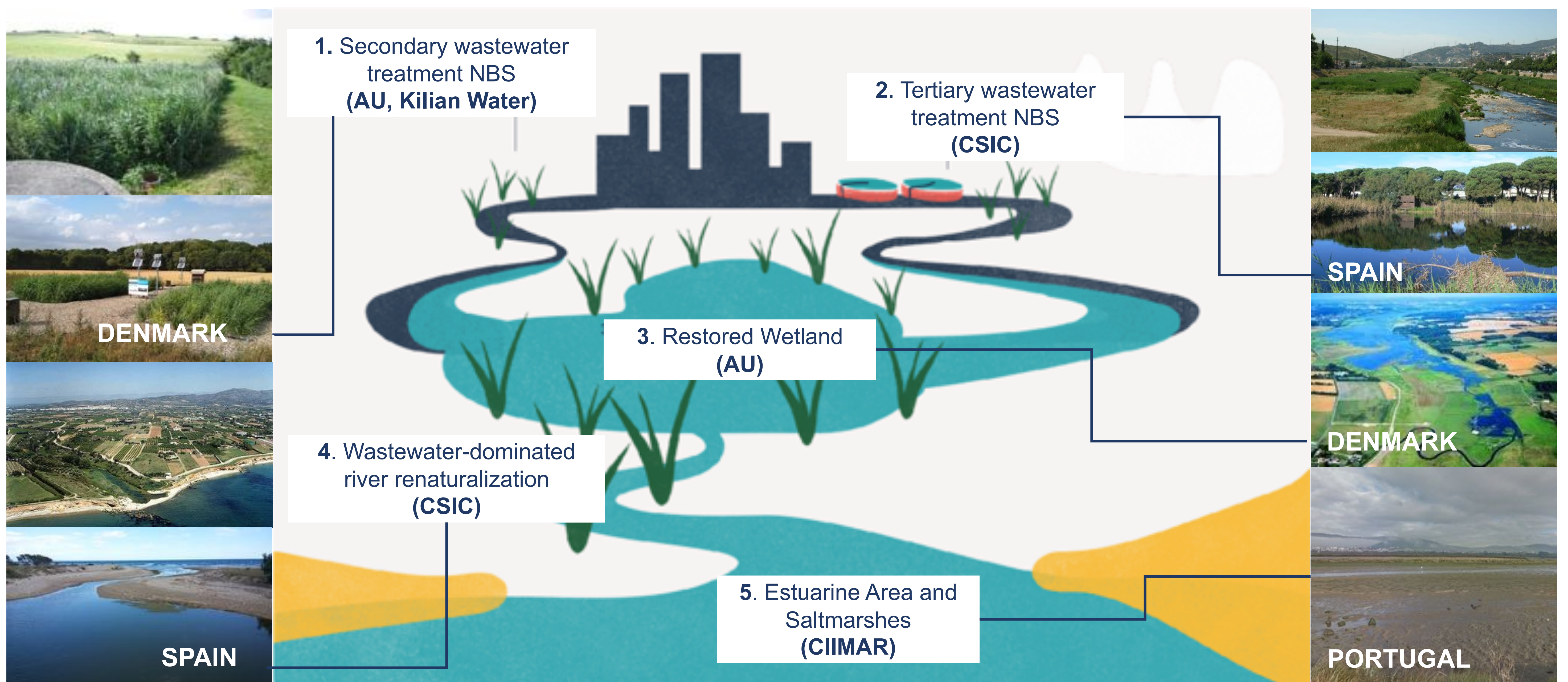
OBJECTIVES

- ❖ Optimization and evaluation of secondary and tertiary wastewater treatment NBS for reducing selected aquatic pollutants.
- ❖ Assessment of different water management NBS in river basins for reducing aquatic pollutants.
- ❖ Monitoring transformation by-products of selected pollutants in NBS.
- ❖ Integrate and evaluate data generated from the assessment of NBS with the aim to obtain diagnostic indicators.
- ❖ Estimating the reduction of the impact of selected pollutants on the environment and human health due to NBS implementation.
- ❖ Development of Communication and education measures to highlight the potential of NBS.

PROJECT OVERVIEW



MONITORING OF NBS AT RIVER CATCHMENT



PARTNERS

