XLII International School of Hydraulics
20 - 23 May 2025 • Radocza • Poland

Ecosystem services to enhance the resilience of coastal regions and communities to flood risks in a catchment to sea perspective

Institute of Geophysics
Polish Academy of Sciences

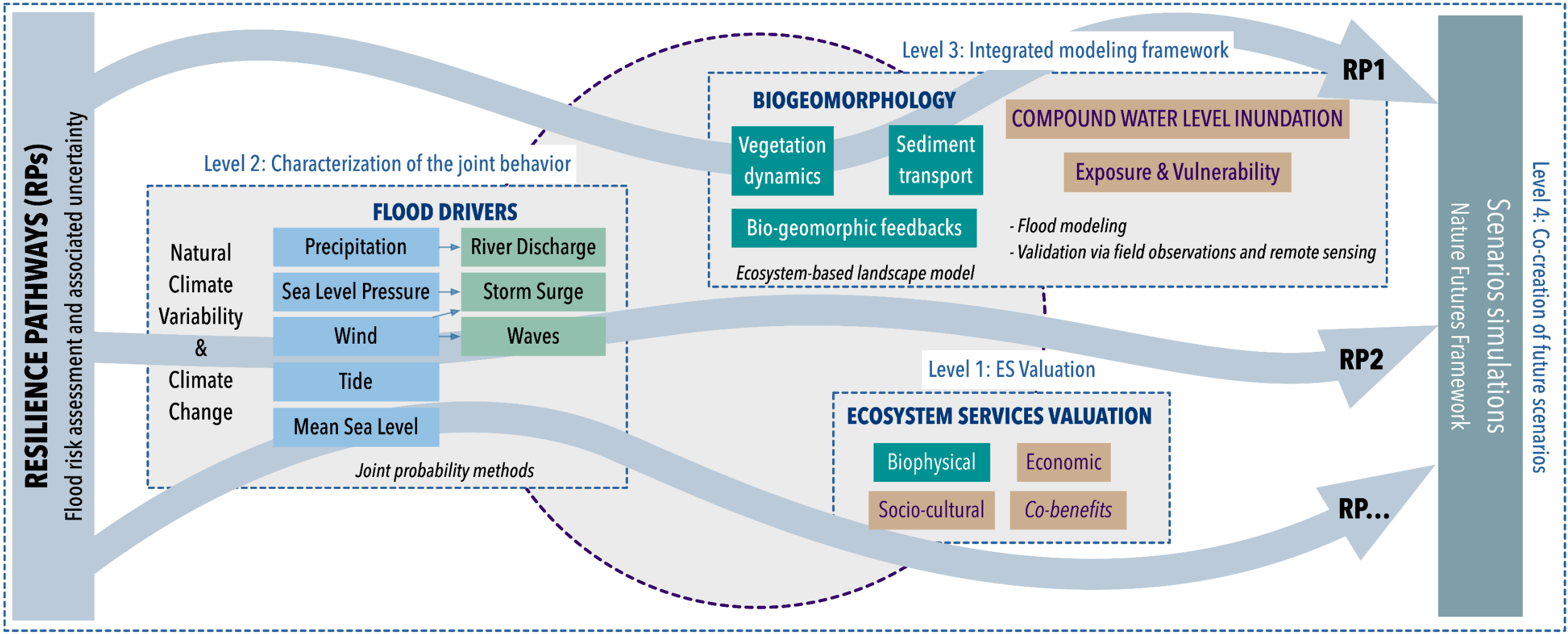
Michael Nones

mnones@igf.edu

Level 1: Co-definition of knowledge gaps

STAKEHOLDER'S ENGAGEMENT, CO-DESIGN AND CAPACITY BUILDING

Anthropogenic pressures (loss of habitat, changes in hydrological connectivity, landscape organization, etc.)
Perceived risks and protection behaviors
Social and governance barriers to implementation



Level 5: Framework based on resilience pathways

Water4All
Water security for the planet

Co-funded by the European Union

Thank you for your attention

Institute of Geophysics
Polish Academy of Sciences

The EcoC2S project is funded by the European Union's Horizon Europe Programme under the 2023 Joint Transnational Call of the European Partnership Water4All (Grant Agreement n°101060874).
Each consortium participant is funded by the Funding Organisation from its country/region, as follows: University of Granada and University of Santiago de Compostela (Spain) by AEI - Agencia Estatal de Investigación MICIU /AEI /10.13039/501100011033 / UE (PCI2025-1 call), Università Politecnica delle Marche (Italy) by MUR - Ministry of Universities and Research, COFAC-Universidade Lusófona (Portugal) by FCT - Fundação para a Ciência e a Tecnologia, Institute of Geophysics Polish Academy of Sciences by NCBR - The National Centre for Research and Development.