



MarinePlan 3D workshop

Date: 26 February 2024

Time: 11:00-12:50 CET

Zoom link: <https://aegean->

gr.zoom.us/j/97679005515?pwd=TSStBSVR3cWE5TDFFY2dITkJacys1UT09

Agenda:

- **Welcome:** Brief introduction of the Task 3.2, outlining the workshop's scope and objectives. (5 minutes – Stelios Katsanevakis)
- **MarinePlan DST:** Introduction of the architecture of the Decision Support Toolbox and its tools (10 minutes – Antonios Mazaris)
- **3D vs 2D prioritization approaches:** advantages and limitations (Aggeliki Doxa – 10 minutes)
- **The 3D R function:** Presentation and demonstration of the 3Dprior function in R, workflow and possible applications (Aggeliki Doxa & Nikos Nagkoulis - 15 minutes)
- **Technical aspects:** algorithms, users' inputs (Nikos Nagkoulis & Christos Adam - 10 minutes)

[Coffee Break]: Short break (10 minutes)

- **Demonstration of the 3Dprior Shiny App:** user-friendly applications and examples for broad adoption of the tool (Christos Adam - 10 minutes)
- **Available datasets within the consortium and identified needs** (Aggeliki Doxa – 10 minutes)
- **Final Discussions:** Open forum for concluding discussions and insights (20 minutes)
- **Wrap-up:** The organizers will provide guidance on the next steps toward common analyses and possible papers (10 minutes)