



Timetable and rooms overview

Tuesday (11 October 2022)		Room
11:00 – 12:30	B1 - Plural values of marine and coastal ecosystem services towards sustainable spatial planning and an inclusive governance of marine and coastal systems	<i>Plaza</i>
	S8c - Revealing the contribution of protected areas to human well-being through the lens of the ecosystem services concept	<i>Hermes</i>
	T14a - Integrative digital systems for planning and managing ecosystem services: State of the art and future prospects	<i>Phaedra II</i>
	S8d - UNESCO Biosphere Reserves as key areas for new insights into Ecosystem Services assessment, valuation and management	<i>Phaedra I</i>
	T18b - The effects of the Europe Union - Mercosur trade relations on biodiversity conservation and ecosystem services provision	<i>Ballroom</i>
	S1b - Motivating contract design for the provision of ecosystem services and biodiversity in agriculture	<i>Mezzo II</i>
	T17b T17c - Moving forward in ecosystem services accounting: From the monetary valuation barrier to the mainstreaming into policy making. /T17c - Biophysical models for ecosystem accounting	<i>Park</i>
	T20a - Disentangling equity in ecosystem services	<i>Mezzo III</i>
13:30 – 15:30	B1 - Plural values of marine and coastal ecosystem services towards sustainable spatial planning and an inclusive governance of marine and coastal systems	<i>Plaza</i>
	S1a - Navigating Natural Capital and Inclusive Wealth for gaining sustainability and wellbeing for the farming community (businesses, supply chain and consumers)	<i>Ballroom</i>



	T14c - Barriers and success factors for the application of ecosystem services in decision-making	<i>Hermes</i>
	S8d - UNESCO Biosphere Reserves as key areas for new insights into Ecosystem Services assessment, valuation and management	<i>Phaedra I</i>
	T13a - Linking ecosystem services and Nature-based Solutions for more resilient societies & nature TBD	<i>Phaedra II</i>
	S8a - The role of Ecosystem Services as a tool for successful multilevel governance of protected areas	<i>Mezzo II</i>
	T17b T17c - Moving forward in ecosystem services accounting: From the monetary valuation barrier to the mainstreaming into policy making, . /T17c - Biophysical models for ecosystem accounting,	<i>Park</i>
	S5 - Beyond water: understanding the use and impacts of NBS for water management	<i>Mezzo III</i>
16:00 – 17:30	B1 - Plural values of marine and coastal ecosystem services towards sustainable spatial planning and an inclusive governance of marine and coastal systems	<i>Plaza</i>
	T5b - Emerging research on current trends and future scenarios of the nature-water-food-health-climate nexus in the context of the IPBES Nexus Assessment	<i>Phaedra I</i>
	T14c - Barriers and success factors for the application of ecosystem services in decision-making	<i>Hermes</i>
	S10 - Gearing up toward Urban Greening Plans to bring nature back in cities,	<i>Ballroom</i>
	T13a - Linking ecosystem services and Nature-based Solutions for more resilient societies & nature	<i>Phaedra II</i>
	S1b - Motivating contract design for the provision of ecosystem services and biodiversity in agriculture	<i>Mezzo II</i>



	T16a - Ecosystem service valuation to identify investment opportunities, risks, and stakeholders: Experiences from case studies	<i>Park</i>
	T20a - Disentangling equity in ecosystem services	<i>Mezzo III</i>

Wednesday (12 October 2022)		<i>Room</i>
11:00 – 13:00	B10 - Designing Resilient Cities through Ecosystem Service Mapping	<i>Plaza</i>
	T3a - The operationalization of ecosystem services indicators: a matter of scale, data, purpose and end-users	<i>Phaedra II</i>
	T3b - Ecological tipping points and societal transformation processes in social-ecological systems	<i>Mezzo III</i>
	T1 - Guidelines, tools and standards for integrated ecosystem services assessments	<i>Park</i>
	T4b - The power of ecosystem services maps for transformative change	<i>Hermes</i>
	T8 - Landscape aesthetic and Cultural Ecosystem Services (CES),	<i>Mezzo II</i>
	T17a - Ecosystem condition accounting: overcoming operational challenges	<i>Phaedra I</i>
16:30 – 18:00	B10 - Designing Resilient Cities through Ecosystem Service Mapping	<i>Plaza</i>
	T3a - The operationalization of ecosystem services indicators: a matter of scale, data, purpose and end-users	<i>Phaedra II</i>
	T16b - Incentivizing tree-based solutions: PES schemes for engaging society and nature	<i>Mezzo II</i>
	T1 - Guidelines, tools and standards for integrated ecosystem services assessments	<i>Park</i>



	T4b - The power of ecosystem services maps for transformative change	<i>Hermes</i>
	T18c - Results-based approaches and other integrated models as drivers for ecological conservation and policy integration	<i>Mezzo III</i>
	T17a - Ecosystem condition accounting: overcoming operational challenges	<i>Phaedra I</i>

Thursday (13 October 2022)		Room
11:00 – 12:30	T9 - Shaping Healthier Cities. Ecosystem Services and Health for a responsive human-nature relations	<i>Plaza</i>
	O1 - Ecosystem services research, practice and policy in Greece: current status and ways forward	<i>Phaedra II</i>
	T19 - Novel approaches and co-creation of standard protocols for assessing cultural ecosystem services based on social media content	<i>Mezzo III</i>
	S6 T13b - Change the system: bridging the gap between ecosystem services science and the integration of natural capital approaches in business decision-making	<i>Mezzo II</i>
	O2 - Biodiversity and ecosystem services in South-East Europe: Research challenges and application issues towards a community of practice	<i>Phaedra I</i>
	T14b - Making local knowledge count: Co-design principles and practices for agri-environmental programmes	<i>Park</i>
	T20b - Planning for equity and spatial justice in urban risk reduction through green and blue infrastructure ecosystem services (and disservices)	<i>Hermes</i>
Friday (14 October 2022)		Room
11:00 – 12:30	T4a - National & large scale MAES projects in Europe - road towards policy uptake and implementation	<i>Plaza</i>



	04 - Open topic session	<i>Hermes</i>
	T18a - Policy and institutional analysis for ecosystem services provision – Conceptual, methodological and empirical inspirations of multi-level governance	<i>Park</i>
	T19 - Novel approaches and co-creation of standard protocols for assessing cultural ecosystem services based on social media content,	<i>Mezzo II</i>
	03 - Novel contributions to ecosystem service research - from early-career researcher perspectives	<i>Phaedra II</i>
	B5 - Mediterranean Islands' Ecosystem Services	<i>Phaedra I</i>
	T5a - Ecosystem Services Modelling for Nature-based Solutions	<i>Mezzo III</i>
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