



DICAAR

*INPUT aCA*demmy 2019

International Conference on Innovation in Urban and Regional Planning

INPUT aCAdemmy 2019

planning, nature and ecosystem services

Cagliari 24-26 June 2019

Conference Program



Scheduled time	24 June	
14:30 -15:00	Registration	
15:00-15:30	Opening Address Aula Magna	
	Gianni Lampis <i>Councillor Responsible for the Department of Environmental protection, Autonomous Region of Sardinia</i>	
	Giorgio Massacci <i>Director of the Department of Civil and Environmental Engineering and Architecture, University of Cagliari</i>	
	Sandro Catta <i>President of the Professional Association of Engineers of Cagliari</i>	
	Corrado Zoppi <i>President of the Faculty of Engineering and Architecture, University of Cagliari</i>	
15:30-17:10	Plenary session <i>Valuing ecosystem services in money: A necessary evil for protecting biodiversity?</i> Aula Magna	
	Coordinator Sabrina Lai <i>Department of Environmental Protection, Autonomous Region of Sardinia</i>	
	Keynote Erik Gomez-Baggethun <i>Scholar of environmental economics, Norwegian University of Life Sciences, Ås, Norway</i>	
	Discussant Andrea Arcidiacono <i>Scholar of urban and regional planning, Polytechnic University of Milan, Italy</i>	
17:10-17:30	Coffee break	
17:30-19:30	Parallel sessions	
	S3 Aula Magna Coordinator: Anna Maria Colavitti	SP1 Room Alfa Coordinator: Andrea De Montis
	Enrico Vagnoni, Alberto Atzori, Giovanni Molle, Alberto Manca, Giovanni Battista Concu, et al. SheepToShip LIFE: Integration of environmental strategies with rural development policies. Looking for an eco-sustainable sheep supply chain	Andrea De Montis, Amedeo Ganciu, Maurizio Mulas, Matteo Cabras, Antonietta Bardi, et al. Resilient ecological networks. A comparative approach
	Anna Maria Colavitti, Alessio Floris, Francesco Pes, Sergio Serra, Alessia Usai New local projects for disadvantaged inner areas. From traditional model to bio-regional planning	Maurizio Mulas, Matteo Cabras, Andrea De Montis Comparative ecological network analysis. Target and vector species and other naturalistic issues
	Elisa Conticelli, Claudia de Luca, Aitziber Eguasquiza, Angela Santangelo, Simona Tondelli Inclusion of migrants for rural regeneration through cultural and natural heritage valorization	Giuseppe Modica, Salvatore Praticò, Luigi Laudari, Carmelo Riccardo Fichera, Salvatore Di Fazio Regional Ecological Networks: Theoretical and practical issues
	Sebastiano Curreli Environmental and social sustainability of the bioenergy supply chain	Antonio Ledda, Andrea De Montis, Vittorio Serra Measuring landscape fragmentation in Natura 2000 sites. A quantitative and comparative approach
	Roberto Sanna Common land(scape): Morphologies of a multifunctional rural landscape in the Isalle Valley, Sardinia	Vittorio Serra, Andrea De Montis, Antonio Ledda Measuring connectivity in Natura 2000 sites. An application in Sardinia

17:30-19:30	<p>S3 Aula Magna Coordinator: Anna Maria Colavitti</p>	<p>SP1 Room Alfa Coordinator: Andrea De Montis</p>
	<p>Pasquale Mistretta, Giulia Desogus, Chiara Garau Proposals on the agricultural land use in according to the features of the landscape: the case study of Sardinia (Italy)</p>	<p>Andrea De Montis, Amedeo Ganciu, Vittorio Serra A complex index of landscape fragmentation: An application to Italian regional planning</p>

25 June

09:00-10:40	<p>Plenary session <i>Managing urban ecosystems for goods and services</i> Aula Magna</p>
	<p>Coordinator Maddalena Floris <i>Department of Civil and Environmental Engineering and Architecture, University of Cagliari</i></p> <p>Keynote Kevin Gaston <i>Scholar of biodiversity and conservation, University of Exeter, Penryn, United Kingdom</i></p> <p>Discussant Bernardino Romano <i>Scholar of urban and regional planning, University of L'Aquila, Italy</i></p>

10:40-11:00	<p>Break</p>
-------------	---------------------

11:00-13:00	<p>Parallel sessions</p>				
	<p>S1 Room Alfa</p> <p>Coordinator: Francesco Scorza</p>	<p>S2 Aula Magna</p> <p>Coordinator: Paolo Vassallo</p>	<p>S6 Room ex Sezione di Urbanistica ("Red Room")</p> <p>Coordinator: Francesca Perrone</p>	<p>S9 Room AN, Building I, basement (ex Biblioteca)</p> <p>Coordinator: Fabio Cutaia</p>	<p>S10 Room ex DI.GI.T.A., ground floor</p> <p>Coordinator: Ginevra Balletto</p>
	<p>Romano Fistola, Rosa Anna La Rocca Analyzing senior tourism. The role of ecosystem services to improve sustainable tourism destinations</p>	<p>Aicha Bouredji Organize the management of protected areas according to an optimal framework. Experimental case</p>	<p>Annunziata Alfonso, Chiara Garau Smart city governance for child-friendly cities: Impacts of green and blue infrastructures on children's independent activities</p>	<p>Cristian Cannao, Giuseppe Onni The role of community enterprises in spatial planning for low density territories</p>	<p>Nađa Beretić, Tanja Congiu, Alessandro Plaisant People and heritage in low urbanised settings. An ongoing study of accessibility to the Iglesiente area (Italy)</p>
<p>Stefania Santoro, Domenico Camarda, Pasquale Balena Knowledge-building models for environmental planning: The case study of Bari</p>	<p>Barbara Cavalletti, Elena Lagomarsino, Costanza di Fabio, Paola Ramassa Ecosystem accounts for marine protected areas. A proposed framework</p>	<p>Aleksandra Djukić, Branislav Antičić, Jugoslav Joković, Nikola Dinkić Smart mapping tools for the balanced planning of open public spaces in the tourist town of Golubac, Serbia</p>	<p>Carmela Gargiulo, Floriana Zucaro, Federica Gaglione Improving accessibility to urban services for over 65: A GIS-supported method</p>	<p>Anna Maria Colavitti, Alessia Usai Place branding as a tool to improve heritage-led development strategies for a sustainable tourism in the Sulcis-Iglesiente region</p>	

	S1 Room Alfa	S2 Aula Magna	S6 Room ex Sezione di Urbanistica ("Red Room")	S9 Room AN, Building I, basement (ex Biblioteca)	S10 Room ex DI.GI.T.A., ground floor
	Coordinator: Francesco Scorza	Coordinator: Paolo Vassallo	Coordinator: Francesca Perrone	Coordinator: Fabio Cutaia	Coordinator: Ginevra Balletto
	Giuseppe Roccasalva A bottom up initiatives for biodiversity: ecologic representation for the inner areas of Sardinia	Ignazio Cannas, Daniela Ruggeri A methodological approach to build a planning environmental assessment framework in the context of marine protected areas	Isidoro Fasolino, Francesca Coppola, Michele Grimaldi Towards a model for urban planning control of the settlement efficiency	Gerardo Carpentieri, Carmen Guida, Housmand Masoumi Measuring multimodal accessibility at urban services for the elderly. An application at primary health services in the city of Naples	Federica Leone, Corrado Zoppi Relationships between conservation measures related to Natura 2000 sites and coastal land use plans. A study concerning Sulcis (Sardinia, Italy)
11:00-13:00	Angela Pilogallo, Lucia Saganeiti, Francesco Scorza, Beniamino Murgante Ecosystem services' based impact assessment for low carbon transition processes	P. Guidetti, P. Addis, F. Atzori, S. Bussotti, A. Calò, et al. Assessing the potential Marine Natura 2000 sites to produce ecosystem-wide effects in rocky reefs: A case study from Sardinia Island (Italy)	Caterina Pietra, Elisabetta Maria Venco Urban regeneration for smart communities. Applying methods for megalopolis and towns in China	Donato Di Ludovico, Paola Rizzi Walkability and urban design in a post-earthquake city	Federica Leone, Anania Mereu The use of recycled aggregates in the implementation of municipal masterplans and coastal land-use plans. A study concerning Sulcis (Sardinia, Italy)
	Marzia Morittu, Alessandro Plaisant Areas of considerable public interest, territorial common goods and ecosystem services: An application case for the city of Cagliari	Maddalena Floris, Federica Isola, Cheti Pira An experimental methodology for the management of marine protected areas	Paolo De Pascali, Saverio Santangelo, Annamaria Bagaini, Clara Musacchio, Francesca Perrone Sharing governance and new technologies in smart city planning	Ignazio Vinci, Fabio Cutaia Implementing the environmental dimension of the EU's urban agenda 2014-2020. The strategy for sustainable development in the medium-sized cities of Western Sicily	
	Branislav Antonić, Aleksandra Djukić, Milica Cvetanović The Danube riverside development in the Iron Gates Gorge, Serbia, between socio-economic needs and protected Ecosystem	Sabrina Lai Bottlenecks in fully implementing the Natura 2000 network in Italy. An analysis of processes leading to the designation of Special Areas of Conservation		Antonio Pratelli, Massimiliano Petri, Emanuele Comoglio Vehicle routing problem and car-pooling to solve home-to-work transport problem in mountain areas	
		Paolo Mossone, Ivan Guala, Simone Simeone Posidonia banquettes on the Mediterranean beaches: How much do the perceptions of local administrators and users correspond?			
13:00-15:00	Lunch break				
15:00-17:00	Parallel sessions				

<p>S1 Room Alfa</p> <p>Coordinator: Giampiero Lombardini</p>	<p>S2 Aula Magna</p> <p>Coordinator: Alessandro Marucci</p>	<p>S6 Room ex Sezione di Urbanistica ("Red Room")</p> <p>Coordinator: Manlio Venditelli (Presentations will be given in Italian)</p>	<p>S7 Room AN, Building I, basement (ex Biblioteca)</p> <p>Coordinator: Roberto De Lotto</p>	<p>S4 Room ex DI.GI.T.A., ground floor</p> <p>Coordinator: Michele Campagna</p>
<p>Simona Canu, MatildeSchirru, Laura Santona, Sabrina Lai, Andrea Motroni From Ecosystems to Ecosystem Services. A spatial methodology applied to a case study in Sardinia</p>	<p>Alessandro Marucci, Lorena Fiorini, Carmen Ulisse Urban pressure scenario on the protected areas systems. The case study of Teatina adriatic coast</p>	<p>Luigi Mundula, Sabrina Auci Resilience, smartness and sustainability. Towards a new paradigm?</p>	<p>Roberto De Lotto Application of NbS to the city plan of Segrate Municipality: Spatial implications</p>	<p>Chiara Cocco, Bruce Appleyard, Piotr Jankowski A geodesign collaboration for the mission valley project, San Diego, USA. A new Western campus for San Diego State University</p>
<p>Patrick Astruch, Charles-François Boudouresque, Thomas Changeux, Daniel Faget, Matthieu Lascève, et al. From a species-centred to an ecosystem-based management approach, a case study of the saltmarshes of Hyères (Provence, France)</p>	<p>Daniele Grech, Luca Fallati, Simone Farina, David Cabana, Ivan Guala Marine Forests (Fucales, Ochrophyta) in a low impacted Mediterranean coastal area: current knowledge and future perspectives. A phycological review in Sinis Peninsula and the Gulf of Oristano (Sardinia Island, Italy)</p>	<p>Luna Kappler Somerville: Innovation City</p>	<p>Maria Elena Palumbo, Sonia Palumbo, Salvatore Manca, Emmanuele Farris A network approach for studying multilayer planning of urban green areas: A case study from the town of Sassary (Sardinia, Italy)</p>	<p>Michele Campagna, Chiara Cocco, Elisabetta Anna Di Cesare The international geodesign collaboration: The Cagliari case study</p>
<p>Saverio Santangelo, Paolo De Pascali, Annamaria Bagaini, Clara Musacchio, Francesca Perrone The soil matter between eco-systemic performance and spatial planning in metropolitan areas</p>	<p>Francesca Giannini, Stefano Acunto, Michele Giunti, Cristina Castelli, Leonardo Lombardi Integrated planning experience in coastal and marine areas: Managing Natura 2000 sites in the Tuscan Archipelago National Park</p>	<p>Manlio Venditelli Energy autonomy as a structural assumption for systemic development and circular economy</p>	<p>Francesca Moraci, Celestina Fazio, Maurizio Francesco Errigo Thermal urban natural environment development</p>	<p>Francesco Scorza Geodesign fast-workshops evidences. On field applications of collaborative design approach for strategic planning and urban renovation</p>
<p>Maddalena Floris, Corrado Zoppi Carbon sequestration and land-taking processes. A study concerning Sardinia (Italy)</p>	<p>Salvatore Pinna, Francesca Leccis The contribution of the assessment of policy consistency and coherence to the definition of the legislative provisions of marine protected areas. The examples of the regulations of "Tavolara – Punta Coda Cavallo" and "Isola dell'Asinara"</p>	<p>Pietro Currò Energy autonomy in symbiosis with aesthetics of forms in architecture</p>	<p>Selena Candia, Francesca Pirlone Tourism and natural disasters. Integrating risk prevention methods into the Plan for tourism</p>	<p>Mauro Francini, Sara Gaudio, Annunziata Palermo, Maria Francesca Viapiana University and urban development: The role of services in the definition of integrated intervention policies</p>
<p>Giampiero Lombardini, Andrea De Montis, Vittorio Serra The impact of urbanization processes in landscape fragmentation. A comparison between coastal zones of Sardinia and Liguria</p>	<p>Francesco Vita, Fortunato Cozzupoli SHADES Sustainable and holistic approaches to development in European seabords</p>		<p>Vittoria Cugusi, Alessandro Plaisant Integrated management of water resources. An operative tool to simplify, direct and measure the interventions</p>	<p>Luisa Pani, Lorena Francesconi, James Rombi, Stefano Naitza, Ginevra Balletto, Giovanni Mei Recycled aggregates. Mechanical properties and environmental sustainability.</p>

	<p>S1 Room Alfa</p> <p>Coordinator: Giampiero Lombardini</p>	<p>S2 Aula Magna</p> <p>Coordinator: Alessandro Marucci</p>	<p>S6 Room ex Sezione di Urbanistica ("Red Room")</p> <p>Coordinator: Manlio Venditelli (Presentations will be given in Italian)</p>	<p>S7 Room AN, Building I, basement (ex Biblioteca)</p> <p>Coordinator: Roberto De Lotto</p>	<p>S4 Room ex DI.GI.T.A., ground floor</p> <p>Coordinator: Michele Campagna</p>
	<p>Donatella Cialdea Spatial evolutions between identity values and settlements changes. Territorial analyses oriented to the landscape regeneration</p>	<p>Ilaria Rigo, Monica Montefalcone, Carla Morri, Carlo Nike Bianchi, Alice Oprandi, et al. Use of ecological indices to assess the health status of Posidonia oceanica meadows in the Eastern Liguria. Influence of ecological status on natural capital</p>		<p>Carmela Mariano, Marsia Marino Defense, adaptation and relocation. Three strategies for urban planning of coastal areas at risk of flooding</p>	<p>Mara Ladu, Ginevra Balletto, Giuseppe Borruso Sport and the city, between urban regeneration and sustainable development. The Cagliari case study</p>
17:00-17:30	Break				
	Parallel sessions				
	<p>S5 Room Alfa</p> <p>Coordinator: Corrado Zoppi</p>	<p>S2 Aula Magna</p> <p>Coordinator: Chiara Paoli</p>	<p>S10 Room ex Sezione di Urbanistica ("Red Room")</p> <p>Coordinator: Giuseppe Borruso</p>	<p>S9 Room AN, Building I, basement (ex Biblioteca)</p> <p>Coordinator: Ana Clara Mourão Moura</p>	<p>S4 Room ex DI.GI.T.A., ground floor</p> <p>Coordinator: Daniele La Rosa</p>
17:30-19:00	<p>Sabrina Lai, Federica Leone, Corrado Zoppi Municipal masterplans and green infrastructure. An assessment related to the Metropolitan Area of Cagliari, Italy</p>	<p>Chiara Paoli, Paolo Povero, Giorgio Fanciulli, Vittorio Gazale, Patrizio Scarpellini, Martina Armenio, et al. The ecosystem services cascade perspective in practice: A framework for cost-benefits analysis in Marine Protected Areas. The study case of Portofino Marine Protected Areas</p>	<p>Stefano Pili, Francesca Poggi, Eusebio Loria, Caterina Frau A smart planning tool for the valorisation of the Carbonia's building heritage via an energy retrofitting based approach.</p>	<p>Tanja Congiu, Elisa Occhini, Alessandro Plaisant Urban accessibility for connective and inclusive living environments. An operational model at support of urban planning and design practice</p>	<p>Giuseppe Mazzeo Urban environment. An analysis of the Italian metropolitan cities</p>
	<p>Giovanni Marco Chiri, Pino Frau, Elisabetta Sanna, Davide Pisu, Francesco Marras, Giovanni Maria Sechi A blue infrastructure: from hydraulic protection to landscape design. The case study of the village of Ballao in the Flumendosa river valley</p>	<p>Marion Poupard, Maxence Ferrari, Jan Schluter, Patrick Astruch, Thomas Schohn, et al. Passive acoustics to monitor flagship species near boat traffic in the Unesco world heritage natural reserve of Scandola</p>	<p>Ginevra Balletto, Alessandra Milesi, Luigi Mundula, Giuseppe Borruso Wave, walk and bike tourism. The case of Sulcis (Sardinia -Italy)</p>	<p>Italo Meloni, Cristian Saba, Beatrice Scappini, Veronica Zucca Improving regional accessibility through planning a comprehensive cycle network: The case of Sardinia (Italy)</p>	<p>Raffaele Pelorosso, Federica Gobattoni, Antonio Leone Performance-based planning: A systemic review</p>

	S5 Room Alfa	S2 Aula Magna	S10 Room ex Sezione di Urbanistica ("Red Room")	S9 Room AN, Building I, basement (ex Biblioteca)	S4 Room ex DI.GI.T.A., ground floor
	Coordinator: Corrado Zoppi	Coordinator: Chiara Paoli	Coordinator: Giuseppe Borruso	Coordinator: Ana Clara Mourão Moura	Coordinator: Daniele La Rosa
	Eda Ustaoglu, Arif Cagdas Aydinoglu Land suitability assessment of green infrastructure development. A case study of Pendik district (Turkey)	Saverio Santangelo, Paolo De Pascali, Maria Teresa Cutri, Carolina Pozzi Coastal governance and planning agreements for integrated management of marine protected areas in UE coasting project	Ginevra Balletto, Alessandra Milesi, Stefano Naitza, Luigi Mundula, Giuseppe Borruso Smart community and landscape in progress. The case of the Santa Barbara walk (Sulcis, Sardinia)	Italo Meloni, Elisabetta Anna Di Cesare, Cristian Saba Cycle networks in Natura 2000 sites: The environmental assessment of the Regional Cycling Plan of Sardinia, Italy	Viviana Pappalardo, Daniele La Rosa Hydraulic performance and trade-offs of Sustainable Urban Drainage Systems - case study from Mediterranean urban context
	Laura Ricci, Carmela Mariano, Irene Poli Green infrastructures in the masterplan of Rome. Strategic components for an integrated urban strategy	T. Schohn, P. Astruch, E. Rouanet, A. Goujard, C. Jehl, et al. Innovative management tools to survey boat traffic and anchoring activities within a Marine Protected Area	Chiara Garau, Gianluca Melis Walkability as a tool for place-based regeneration: The case study of Iglesias region in Sardinia (Italy)	Alessandra Guimaraes Teixeira Santos, Ana Clara Mourão Moura Mobility: Exploratory analysis for territorial preferences	Stefania Aru, Sandro Sanna The territorial planning of European funds as a tool for the enhancement and sustainable development of natural areas. Towards 2030: The Sardinian experience of the strategic relevance areas of the top of ERDF 2014-2020

20:30

Social Dinner
"Sa Schironada" Restaurant,
Via Baylle 39, Cagliari

26 June

09:00-09:15

Opening Address

Aula Magna

Maria Del Zompo
Magnificent Rector of the University of Cagliari

09:15-10:55

Plenary session

Mapping and modeling ecosystem services: A cascade ES modeling approach applied to the Flemish Natura 2000 Network
Aula Magna

Coordinator
Ignazio Cannas
Department of Civil and Environmental Engineering and Architecture, University of Cagliari

Keynote
Jan Staes
Scholar of ecosystem management, University of Antwerp, Belgium

Discussant
Beniamino Murgante
Scholar of urban and regional planning, University of Basilicata, Italy

10:55-11:10	Break		
11:10-13:10	Parallel sessions		
	<p align="center">S5 Room Alfa Coordinator: Riccardo Privitera</p>	<p align="center">S7 Aula Magna Coordinator: Simona Tondelli</p>	<p align="center">S8 Room ex DI.GI.T.A., ground floor Coordinators: Federica Leone and Francesca Leccis</p>
	<p>Riccardo Privitera, Daniele La Rosa A multi-benefit evaluation of green infrastructure including environmental simulation</p>	<p>Michela Garau, Maria Grazia Badas, Giorgio Querzoli, Simone Ferrari, Alessandro Seoni, Luca Salvadori Shaping the urban environment for breathable cities</p>	<p>Francesca Pirlone, Ilenia Spadaro Approach towards the "self-sustainability" of ancient villages</p>
	<p>Denisa Lavinia Badiu, Cristian Ioan Iojă, Alina Constantina Hossu, Mihai Răzvan Niță, Gabriel Ovidiu Vânău The value of water: Ecosystem services trade-offs and synergies of urban lakes in Romania</p>	<p>Concetta Fallanca, Natalina Carrà, Antonio Taccone The recognition of the Aspromonte National Park ecosystem networks in the urban structure project of Metropolitan City of Reggio Calabria</p>	<p>Federica Isola, Federica Leone, Cheti Pira Planning of historic centers in Sardinia region. Conservation versus valorization of architectural and cultural heritage</p>
	<p>Daniele La Rosa, Simon Kilbane, Thao The Luong Identifying, quantifying and qualifying Green Infrastructure through urban transect studies in Rome, Sydney and Hanoi</p>	<p>Luca Salvadori, Maria Grazia Badas, Michela Garau, Giorgio Querzoli, Simone Ferrari Urban areas morpho-metric parameters and their sensitivity on the computation method</p>	<p>Antonia Valeria Dilauro, Remo Pavone, Francesco Severino Material and immaterial cultural heritage: identification, documentation, promotion and valorisation. The courtyards and hallways of merit in the Murattiano district of Bari</p>
	<p>Clara Alvau Morales, Tanja Congiu, Alessandro Plaisant Green infrastructure as a tool of urban regeneration, for an equitable and sustainable planning. An application case at l'eixample, Barcelona</p>	<p>Claudia de Luca, Simona Tondelli Nature-based solutions impact assessment: Methodological framework to assess quality, functions and uses in urban areas</p>	<p>Nassila Ghida, Kenza Boussora, Carlo Atzeni The prominent values of the Mustapha Pacha hospital of Algiers at different scales</p>
	<p>Gavina Baralla, Andrea Pinna, Roberto Tonelli, Katuscia Mannaro, Michele Marchesi A Blockchain approach for the sustainability in tourism management in the Sulcis area</p>	<p>Erika Bazzato, Michela Marignani Landscape and species integration for a nature-based planning of a Mediterranean functional urban area</p>	<p>Maria Angela Bedini, Fabio Bronzini, Giovanni Marinelli Preservation and valorisation of small historical centers at risk</p>
		<p>Michela Tiboni, Francesco Botticini Fostering architecture efficiency through urban quality. A project for via Milano site in Brescia</p>	
13:10-15:00	Lunch break		
15:00-18:00	<p align="center">Roundtable <i>Planning Nature 2000 Network and protected areas: The integration of conservation measures into regulations</i> Presentations at the Roundtable will be given either in French or in Italian. A simultaneous translation service (Italian-French and French-Italian) will be available, thanks to the cooperation and support of the Autonomous Region of Sardinia Aula Magna</p>		
	<p>Coordinator Federica Isola <i>Department of Civil and Environmental Engineering and Architecture, University of Cagliari</i></p> <p>Panelists Hugo Blanchet <i>Parc National de Port-Cros</i></p> <p>Viviane Sorba <i>Office de l'Environnement de la Corse - Uffiziu di l'Ambiente di a Corsica</i></p>		

Francesca Giannini
Parco Nazionale dell'Arcipelago Toscano

Marianna Agostina Mossa
Regione Autonoma della Sardegna, Servizio tutela della natura e politiche forestali

Antonio Perfetti
Parco Naturale Regionale di Montemarcello-Magra-Vara

Corrado Zoppi
Università di Cagliari, Dipartimento di Ingegneria Civile, Ambientale e Architettura

Scheduled speeches

Mario Deriu
Regione Autonoma della Sardegna, Servizio Tutela della Natura e Politiche Forestali (Progetto "Maregot")

Michela Marignani
Dipartimento di Scienza della Vita e dell'Ambiente (DISVA) Università degli Studi di Cagliari (Progetto Life "ASAP")

Marcello Miozzo
D.R.E.Am. Italia (Progetto Life "SeaForest")

Vittorio Gazale
Parco Nazionale dell'Asinara - Area Marina Protetta "Isola dell'Asinara"

Sara Venturini
Area Marina Protetta "Portofino"

Augusto Navone
Area Marina Protetta "Tavolara – Punta Coda Cavallo"

Jean Marie Dominici
Réserve Naturelle de Scandola

Christophe Serre
Conseil Départemental des Alpes-Maritimes (Parc Maritime Départemental "EstèreIThéoule")

General Discussion

Parallel Sessions

1	Ecosystem services and spatial planning
2	Integrated management of marine protected areas and Natura 2000 sites
3	Rural development and conservation of nature and natural resources
4	Geodesign, planning and urban regeneration
5	Green and blue infrastructure
6	Smart city planning
7	Water resources, ecosystem services and nature-based solutions in spatial planning
8	Conservation and valorization of architectural and cultural heritage
9	Accessibility, mobility and spatial planning
10	Tourism and sustainability in the Sulcis Area
SP1	Ecological networks and landscape planning

Local Scientific committee

Ginevra Balletto	<i>Università di Cagliari</i>
Ivan Blečić	<i>Università di Cagliari</i>
Michele Campagna	<i>Università di Cagliari</i>
Ignazio Cannas	<i>Università di Cagliari</i>
Anna Maria Colavitti	<i>Università di Cagliari</i>
Sebastiano Curreli	<i>Università di Cagliari</i>
Maddalena Floris	<i>Università di Cagliari</i>
Chiara Garau	<i>Università di Cagliari</i>
Federica Isola	<i>Università di Cagliari</i>
Sabrina Lai	<i>Regione Autonoma della Sardegna</i>
Francesca Leccis	<i>Università di Cagliari</i>
Federica Leone	<i>Università di Cagliari</i>
Anania Mereu	<i>Università di Cagliari</i>
Marianna Agostina Mossa	<i>Regione Autonoma della Sardegna</i>
Salvatore Pinna	<i>Università di Cagliari</i>
Cheti Pira	<i>Università di Cagliari</i>
Daniela Ruggeri	<i>Università di Cagliari</i>
Laura Santona	<i>Regione Autonoma della Sardegna</i>
Corrado Zoppi	<i>Università di Cagliari</i>

Rooms of the International Conference INPUT aCAdeMy 2019



ROOM	BUILDING
Aula Magna	Buildings D1 and D2, ground floor
Room ex DI.GI.T.A.	Buildings D1 and D2, ground floor
Room Alfa	Building C, ground floor
Room ex Sezione di Urbanistica ("Red Room")	Building A, first floor
Room AN, Building I, (ex Biblioteca)	Building I, basement