

2014 - 2020 Interreg V-A  
Italy - Croatia CBC Programme  
Call for proposal 2019 Strategic

## CoAStal and marine waters integrated monitoring systems for ecosystems proteCtion AnD managemEnt

### CASCADE

Project ID: 10255941

Priority Axis: Environment and cultural heritage

Specific objective: Improve the environmental quality conditions of the sea and coastal area by  
use of sustainable and innovative technologies and approaches

## D2.4.5

Local events (about a total of n. 10 guided  
tours, n. 10 laboratories, n. 10 seminars, n.  
10 workshops, n. 5 scientific training)

PP in charge: All PPs

### Report of Workshops – part 4

Final version

Public document

June, 2023

Project acronym	<b>CASCADE</b>
Project ID number	<b>10255941</b>
Project title	<b>CoAStal and marine waters integrated monitoring systems for ecosystems protection AnD managemEnt</b>
Priority axis	<b>3 - Environment and cultural heritage</b>
Specific objective	<b>3.2 - Contribute to protect and restore biodiversity</b>
Strategic theme	<b>3.2.1 - Marine environment</b>
Word Package number	<b>WP2</b>
Word Package title	<b>Communication activities</b>
Activity number	<b>Activity 2.4</b>
Activity title	<b>Events, Training and Workshops</b>
Partner in charge	<b>All PPs</b>
Partners involved	<b>All PPs</b>

2014 - 2020 Interreg V-A  
Italy - Croatia CBC Programme  
Call for proposal 2019 Strategic

**CoAStal and marine waters integrated monitoring systems for  
ecosystems proteCtion AnD managemEnt  
CASCADE**

Priority Axis: Environment and cultural heritage  
Specific objective: Improve the environmental quality conditions of the sea and coastal area by  
use of sustainable and innovative technologies and approaches

**Event follow up report**



<b>Work Package:</b>	<p>Indicate if:</p> <p>2. Communication activities</p> <p>5. Pilots for endangered species restoration and Integrated coastal/marine management system</p>
<b>Activity</b>	<p>Indicate if:</p> <p><b>2.4 – Events, Training and <u>Workshops</u></b></p> <p>5.2 - Restoration actions supporting endangered species</p> <p>5.3 – Integrated coastal/marine management systems</p> <p>5.4 - Ocean literacy toolkit and events</p>
<b>Deliverable:</b>	<p>Indicate if:</p> <p>2.4.3 - Cross-border event</p> <p>2.4.4 - Summer school</p> <p><b>2.4.5 - Local events:</b> organized events as defined in the AF (guided tours, laboratories, seminars, <b><u>workshops</u></b>, scientific training) and external events. <b>In this deliverable both organized meetings and external events attended by PPs must be included</b></p> <p>5.2.1 - Organization of at least 2 workshops (also virtual) for each Pilot for stakeholders engagement (at least 15 participants for each workshop) and capacity building on restoration actions supporting endangered species</p> <p>5.3.2 - Organization of at least 2 workshops (also virtual) for each Pilot for stakeholders engagement (at least 15 for each workshop) and capacity building on integrated coastal/marine management systems</p> <p>5.4.2 - Ocean literacy events: online and in presence events will provide opportunities to present the essential scientific principles and info, to interact and to dialogue with experts</p> <p>5.4.3 - Local events (guided tours and scuba diving for general public for scientific, tourist and recreational purposes; Laboratories and didactical activities for schools)</p>

<b>Project Partner:</b>	Indicate partner number and name; Public Institution Sea and Karst
<b>Name of event:</b>	Workshop
<b>Date:</b>	May 20 <sup>th</sup> , 2021
<b>Event type:</b>	<p>Specify the type of event (i.e., guided tour, laboratory, seminary, <b><u>workshop</u></b>, scientific training, conference, etc.)</p> <p>Specify if external or <b><u>organized event</u></b></p>
<b>Event venue:</b>	<p>Specify the venue for in presence events – City of Omiš, city beach, elementary school Josip Pupačić</p> <p>or</p> <p>indicate online</p>
<b>Short description of the event:</b>	A workshop was held for 5th and 7th grade children, J.Pupačić elementary school. The lectures covered the pilot area of the project, the ecosystem of the

	Cetina estuary, the marine ecosystem, and the impact of the people and the climate change on the biodiversity of the area. An underwater drone filmed the seabeds of the city beach, and the footage was viewed later at the school after a lecture on penshell.
<b>Speakers speeches, brief summary and conclusion:</b>	Jelena Kurtović, PI Sea and Karst – ecosystem of Cetina estuary, Natura 2000, the marine ecosystem, biodiversity of the area, protected and invasive species.  Branimir Jukić – PI Sea and Karst – filmed the seabeds of the city beach  Josip Boban – Natural History Museum and zoo – Penshells, everything about them
<b>Role of CASCADE partner in the event:</b>	An organizer
<b>Type of audience/target groups involved:</b>	5 <sup>th</sup> and 7 <sup>th</sup> grade children of elementary school

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public		
Local, regional and national public authorities		
Associations		
NGOs		
Education and training organizations as well as universities and research institutes	Education organizations	5 <sup>th</sup> and 7 <sup>th</sup> grade children of elementary school

### Annexes:

- Photos from events (it is preferable to have few photos where CASCADE logo is visible - on presentation, poster, roll-up, promotional materials etc.),
- Screenshots, Invitation, Agenda, Minutes, Participation list (if available), Abstract, etc.

### Explanation:

By the end of project, in LIBRARY and TOOL section of project website must upload:



- Reports of all meetings,
- Reports of all events organized (local events, etc.),
- Reports of participation in external events,
- PDF versions of promotional materials,
- Reports with links to websites, media relations and press releases issued.

## Photos









Promotional material

### PODVIDNO BLAGO OMIŠA



**LEGENDA:**

- FITOPLANKTON
- ZOOPLANKTON
- ZAŠTIĆENE VRSTE
- KOMERCIJALNE VRSTE
- VRSTE "PRIDOŠLICE"
- ZABRANJENO DIRATI

### VODIČ MORSKIH VRSTA










## Agenda



**TERENSKA NASTAVA**



 20. svibnja 2021.

 OMIŠ

**AGENDA**

09:00h	<b>Okupljanje</b> kod kafića 3M na Velikoj gradskoj plaži, registracija i podjela edukativnog materijala (vodonepropusna ploča u prilogu)
09:15h	<b>Uvodno predavanje</b> ispred edukativne ploče (Jelena Kurtović Mrčelić): ušće Cetine kao područje ekološke mreže Natura 2000, morski ekosustav pod utjecajem rijeke, karakteristične vrste s osvrtom na zaštićene i invazivne vrste. Ekologija ušća - hranidbeni lanac. Utjecaj klimatskih promjena na ekosustav ušća. Utjecaj čovjeka na ekosustav ušća. Pitanja i odgovori.
10:00h	<b>Potapanje podvodnog drona</b> (Branimir Jukić). Odlazak kod Plave zastave gdje je nekada bila najgušća populacija plemenite periske. Potapanje podvodnog drona, snimanje podmorja.
10:30h	<b>Pauza</b> za okrjepu i osvježenje
11:00h	<b>Priča o plemenitoj perisci</b> (Josip Boban). Odlazak do glazbene škole. Prikaz izgleda plemenite periske i uloge u ekosustavu. Demonstracija kolektora za prikupljanje mlađi plemenite periske (Josip Boban).
11:15h	<b>Što smo naučili?</b> Pregledavanje snimke podvodnog drona, bilježenje vrsta na vodonepropusnu pločicu. Diskusija (Jelena Kurtović Mrčelić i Josip Boban).
11:45h	<b>Zajednička fotografija</b> sudionika iz zraka

European Regional Development Fund



TV show MORE – national TV, HRT – Tv report about our workshop in Omiš



2014 - 2020 Interreg V-A  
Italy - Croatia CBC Programme  
Call for proposal 2019 Strategic

**CoAStal and marine waters integrated monitoring systems for  
ecosystems proteCtion AnD managemEnt  
CASCADE**

Priority Axis: Environment and cultural heritage  
Specific objective: Improve the environmental quality conditions of the sea and coastal area by  
use of sustainable and innovative technologies and approaches

# Event follow up report

<b>Work Package:</b>	<p>Indicate if:</p> <p>2. <i>Communication activities</i></p> <p>5. <i>Pilots for endangered species restoration and Integrated coastal/marine management system</i></p>
<b>Activity</b>	<p>Indicate if:</p> <p><b>2.4 – Events, Training and <u>Workshops</u></b></p> <p>5.2 - <i>Restoration actions supporting endangered species</i></p> <p>5.3 – <i>Integrated coastal/marine management systems</i></p> <p>5.4 - <i>Ocean literacy toolkit and events</i></p>
<b>Deliverable:</b>	<p>Indicate if:</p> <p>2.4.3 - <i>Cross-border event</i></p> <p>2.4.4 - <i>Summer school</i></p> <p><b>2.4.5 - <u>Local events</u>: organized events as defined in the AF (guided tours, laboratories, seminars, <u>workshops</u>, scientific training) and external events. <b>In this deliverable both organized meetings and external events attended by PPs must be included</b></b></p> <p>5.2.1 - <i>Organization of at least 2 workshops (also virtual) for each Pilot for stakeholders engagement (at least 15 participants for each workshop) and capacity building on restoration actions supporting endangered species</i></p> <p>5.3.2 - <i>Organization of at least 2 workshops (also virtual) for each Pilot for stakeholders engagement (at least 15 for each workshop) and capacity building on integrated coastal/marine management systems</i></p> <p>5.4.2 - <i>Ocean literacy events: online and in presence events will provide opportunities to present the essential scientific principles and info, to interact and to dialogue with experts</i></p> <p>5.4.3 - <i>Local events (guided tours and scuba diving for general public for scientific, tourist and recreational purposes; Laboratories and didactical activities for schools)</i></p>

<b>Project Partner:</b>	<i>Indicate partner number and name; Public Institution Sea and Karst</i>
<b>Name of event:</b>	Workshop
<b>Date:</b>	April 5 <sup>th</sup> , 2022
<b>Event type:</b>	<p><i>Specify the type of event (i.e., guided tour, laboratory, seminary, <b>workshop</b>, scientific training, conference, etc.)</i></p> <p><i>Specify if external or <b>organized event</b></i></p>
<b>Event venue:</b>	<i>Specify the venue for in presence events – City of Omiš, city beach, elementary school Josip Pupačić</i>
<b>Short description of the event:</b>	A workshop was held for 6th and 8th grade children, J.Pupačić elementary school. The lectures covered the pilot area of the project, the ecosystem of the



	Cetina estuary, the marine ecosystem, and the impact of the people and the climate change on the biodiversity of the area. An underwater drone filmed the seabeds of the city beach, and the footage was viewed later at the school after a lecture on penshell.
<b>Speakers speeches, brief summary and conclusion:</b>	Jelena Kurtović, PI Sea and Karst – ecosystem of Cetina estuary, Natura 2000, the marine ecosystem, biodiversity of the area, protected and invasive species.  Josip Boban – Natural History Museum and zoo – Penshells, everything about them
<b>Role of CASCADE partner in the event:</b>	An organizer
<b>Type of audience/target groups involved:</b>	6 <sup>th</sup> and 8 <sup>th</sup> grade children of elementary school

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public		
Local, regional and national public authorities		
Associations		
NGOs		
Education and training organizations as well as universities and research institutes	Education organizations	6 <sup>th</sup> and 8 <sup>th</sup> grade children of elementary school

### Annexes:

- Photos from events (it is preferable to have few photos where CASCADE logo is visible - on presentation, poster, roll-up, promotional materials etc.),
- Screenshots, Invitation, Agenda, Minutes, Participation list (if available), Abstract, etc.

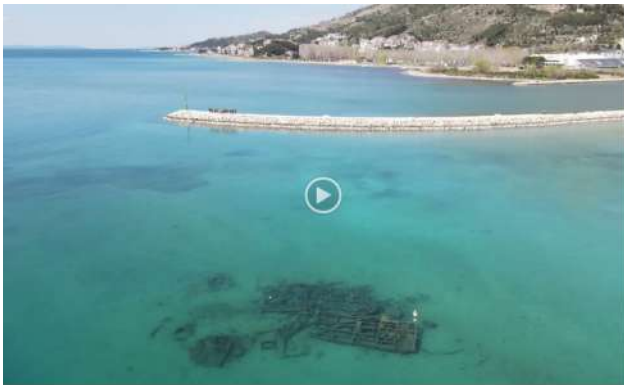
### Explanation:

By the end of project, in LIBRARY and TOOL section of project website must upload:

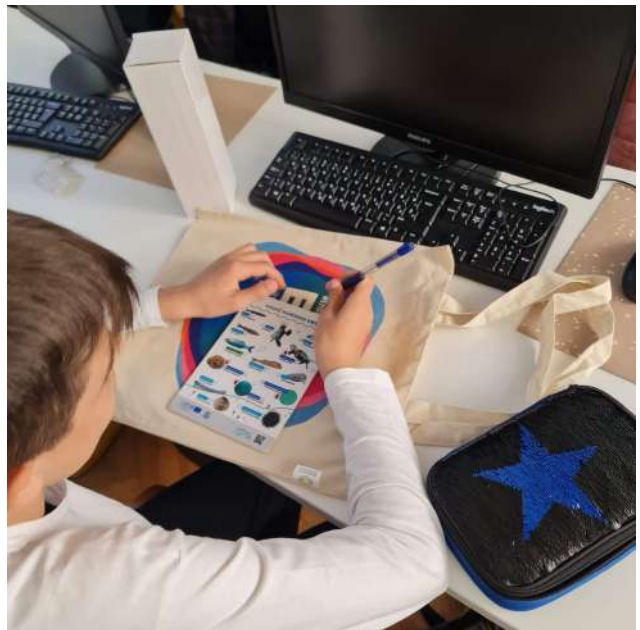
- Reports of all meetings,
- Reports of all events organized (local events, etc.),
- Reports of participation in external events,
- PDF versions of promotional materials,
- Reports with links to websites, media relations and press releases issued.

## Photos











Promotional material

### PODVIDNO BLAGO OMIŠA



**veslonožac** *Oncaea spp.*

**lubin** *Dicentrarchus labrax*

**konjčić dugokljunić** *Hippocampus ramulosus*

**trp** *Halioturia spp.*

**list hrapavac** *Maroichirus hispidus*

**dijatomeja** *Chaetoceros spp.*

**dobri dupin** *Tursiops truncatus*

**lignja** *Loligo vulgaris*

**puž bacvas** *Tonna galea*

**rumenka** *Callista chione*

**salpa** *Sarpa salpa*

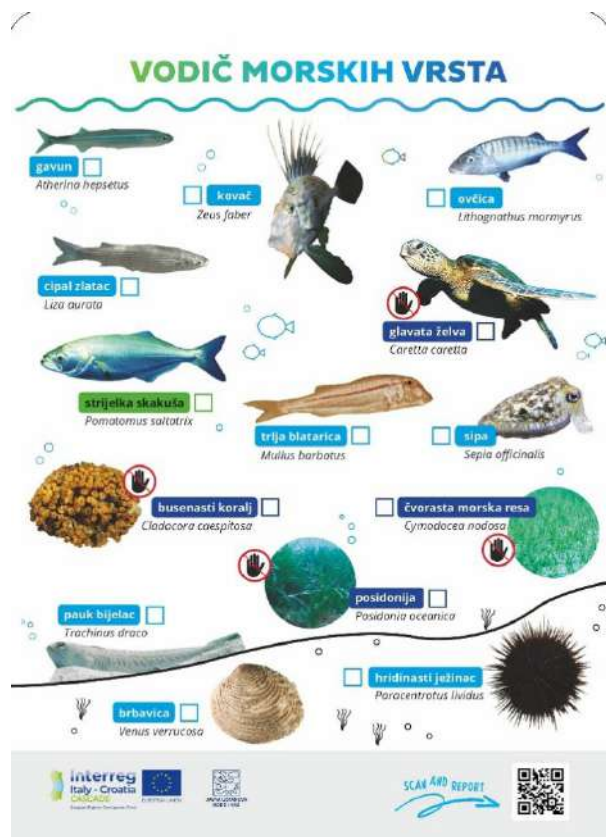
**lastavica** *Cheilodactylus lastoviza*

**plemenita periska** *Pinna nobilis*

**plavi rak** *Callinectes sapidus*

**LEGENDA:**   
  FITOPLANKTON   
  ZOOPLANKTON   
  ZAŠTIĆENE VRSTE   
  KOMERCIJALNE VRSTE   
  VRSTE "PRIDOŠLICE"   
  ZABRANJENO DIRATI

### VODIČ MORSKIH VRSTA



**gavran** *Atherina hepsetus*

**kipač** *Zeus faber*

**ovčica** *Lithognathus mormyrus*

**cipač zlatac** *Liza aurata*

**strijelka skakuta** *Pomatomus saltatrix*

**trija blatarica** *Mullus barbatus*

**busenasti koralj** *Cladocora caespitosa*

**pauk bijelac** *Trachinus draco*

**brbavica** *Venus verrucosa*

**glavata želva** *Caretta caretta*

**trija** *Sepia officinalis*

**Eversta morska resa** *Cymodocea nodosa*

**posidonija** *Posidonia oceanica*

**hridinasti ježinac** *Paracentrotus lividus*

**LEGENDA:**   
  FITOPLANKTON   
  ZOOPLANKTON   
  ZAŠTIĆENE VRSTE   
  KOMERCIJALNE VRSTE   
  VRSTE "PRIDOŠLICE"   
  ZABRANJENO DIRATI

interreg Italy - Croatia CASCADE  
 SCAA AND REPORT

## Agenda



5. travnja 2022.



OMIŠ

### AGENDA

09:00h	<b>Okupljanje</b> kod kafića 3M na Velikoj gradskoj plaži, registracija, podjela promotivnih i edukativnih materijala
09:15h	<b>Uvodno predavanje</b> ispred edukativne ploče: ušće Cetine kao područje ekološke mreže Natura 2000, morski ekosustav pod utjecajem rijeke, karakteristične vrste s osvrtom na zaštićene i invazivne vrste. Ekologija ušća - hranidbeni lanac. Utjecaj klimatskih promjena na ekosustav ušća. Utjecaj čovjeka na ekosustav ušća. Pitanja i odgovori.
10:00h	<b>Potapanje podvodnog drona.</b> Odlazak kod Plave zastave gdje je nekada bila najgušća populacija plemenite periske. Potapanje podvodnog drona, snimanje podmorja.
10:30h	<b>Pauza</b> za okrjepu i osvježenje
11:00h	<b>Priča o plemenitoj perisci.</b> Odlazak do učionice OŠ Josip Pupačić Omiš (suorganizator u sklopu Erasmus+ projekta Let's Go Out - Time to Move KA 101). Prikaz izgleda plemenite periske i uloge u ekosustavu.
11:15h	<b>Što smo naučili?</b> Pregledavanje snimke podvodnog drona, bilježenje vrsta na vodonepropusnu pločicu.
11:45h	<b>Zajednička fotografija</b> sudionika iz zraka

European Regional Development Fund



2014 - 2020 Interreg V-A  
Italy - Croatia CBC Programme  
Call for proposal 2019 Strategic

**CoAStal and marine waters integrated monitoring systems for  
ecosystems proteCtion AnD managemEnt  
CASCADE**

Priority Axis: Environment and cultural heritage  
Specific objective: Improve the environmental quality conditions of the sea and coastal area by  
use of sustainable and innovative technologies and approaches

## Event follow up report



<b>Work Package:</b>	2. Communication activities
<b>Activity</b>	2.4 - Events, Training and Workshops
<b>Deliverable:</b>	D2.4.5 [PP in charge: all PPs, delivery: M1-M36] local events (about a total of n. 10 guided tours, n. 10 laboratories, n. 10 seminars, n. 10 workshops, n. 5 scientific training)

<b>Project Partner:</b>	PP6 University of Bologna – PP7 Arpae
<b>Name of event:</b>	NORTH ADRIATIC SEA COASTAL AREAS MANAGEMENT
<b>Date:</b>	02.07.2022
<b>Event type:</b>	Workshop in presence with lectures from CASCADE participants
<b>Event venue:</b>	Hall of the Goro City council
<b>Short description of the event:</b>	Workshop on the results of the study performed in the frame of the Italia-Croatia CASCADE project dealing with the characterization and management of the North Adriatic coastal and marine environments, with special emphasis on Natura 2000 sites; the event was followed by a naturalistic walking in the Goro coastal area.
<b>Speakers speeches, brief summary and conclusion:</b>	<p>The workshop started at 11 am of July 2<sup>nd</sup> 2022 in the hall of the city council and lasted until 13,30.</p> <p>The CASCADE project coordinator and the leader of the WP related to local events' organization (DELTA2000 partner) could not be present so that CASCADE project was introduced by one of the leaders of the Operative Units in charge with the organization of the workshop. Prof. Rossella Pistocchi briefly illustrated to the public the aim and main characteristics of the project and how all the project is based on integration of biotic and abiotic data, on collaboration between public administrations and research centers as well as between the two participating countries.</p> <p>One invited person from the Regional Body of Delta Po River Park, Dr. Francesco Goggi, gave a speech on Coastal areas species as naturalistic heritage, talking about the importance of the protected fauna present in the whole area of the Po river delta and the role of Natura 2000 areas.</p> <p>Dr. Riccardo Bentivogli from UNIBO talked about the importance of Goro Lagoon and Lago delle Nazioni as hotspot for studies related to phytoplankton. He illustrated the application, within the project, of new methods for water monitoring based one on the identification of microorganisms through the analysis of the whole population DNA, the</p>



	<p>other on surveys performed by means of a drone equipped with a hyperspectral camera.</p> <p>Prof. Massimo Ponti from UNIBO talked about the surveys performed in the Sacca di Goro related to benthic populations and compared it with surveys performed 20 years ago, as indicative of a diminution of biodiversity.</p> <p>Dr. Jacopo Alessandri who collaborates with ARPAE and with UNIBO in a modellistic study performed during his PhD thesis, illustrated the work at the basis of the methods now applied for the realization of the CASCADE modellization.</p> <p>Dr. Davide De Battisti from University of Padoa did a speech in the place of Laura Airoidi (CASCADE participant) who could not be present; having an international experience on restoration thematics, he spoke about the study performed in CASCADE on the presence and distribution of different species of Spartina (Poaceae) and on the methods applied and the responses obtained in restoration attempts.</p>
<b>Role of CASCADE partner in the event:</b>	The workshop has been organized by partners Unibo and Arpae. With the exception of the introductive speeches, the other talks illustrated results obtained in the course of the project.
<b>Type of audience/target groups involved:</b>	n. 8 people as representative of CASCADE partners projects Other stakeholders (not involved as partner in the project) as detailed in the table below. Total participants n. 38

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public	12	People from local companies (mainly aquaculture), Free press, local people
Local, regional and national public authorities	3	Goro municipality, Regional Body of Po River Park
Associations	2	Fishery association, Legacoop
NGOs		
Education and training organizations as well	12	8 professors and graduated students from UNIBO, 1 from University of Messina, 1 from University of Padoa, 1 from University of Ferrara, 3 from ARPAE

as universities and research institutes		
---	--	--

### Annexes:

- Photos from events (it is preferable to have few photos where CASCADE logo is visible - on presentation, poster, roll-up, promotional materials etc.),
- Screenshots, Invitation, Agenda, Minutes, Participation list (if available), Abstract, etc.

### Explanation:

By the end of project, in LIBRARY and TOOL section of project website must upload:

- Reports of all meetings,
- Reports of all events organized (local events, etc.),
- Reports of participation in external events,
- PDF versions of promotional materials,
- Reports with links to websites, media relations and press releases issued.



**Interreg**  
Italy - Croatia  
CASCADE

European Regional Development Fund



EUROPEAN UNION

[www.italy-croatia.eu/cascade](http://www.italy-croatia.eu/cascade)

# ADRIATIC SEASIDE FESTIVAL



## LA GESTIONE DELLE AREE DI TRANSIZIONE DEL NORD ADRIATICO

### NORTH ADRIATIC SEA COASTAL AREAS MANAGEMENT

Goro, Sala del Consiglio comunale, 2 Luglio 2022

Moderano: Rossella Pistocchi (UNIBO), Andrea Valentini (ARPAE)

- 11.00 Introduzione al progetto INTERREG “CoAStal and marine waters integrated monitoring systems for Ecosystems proteCtion AnD managemEnt” (CASCADE)  
**Valentina De Pinto** (Regione Puglia), **Mauro Conficoni** (DELTA2000)
- 11.20 Le specie delle aree costiere come patrimonio naturalistico  
*Coastal areas species as naturalistic heritage*  
**Francesco Goggi** (Ente Parco del Delta del Po)
- 11.40 Il FLAG Costa dell’Emilia Romagna  
**Vadis Paesanti**
- 11.50 Nuove tecniche di monitoraggio integrato del fitoplancton per la gestione degli ecosistemi costieri  
*Innovative phytoplankton integrated monitoring techniques for coastal ecosystems management*  
**Riccardo Bentivogli**, Nicolò Caputo, Laura Pezzolesi, Franca Guerrini, Sonia Silvestri, Beatrice M.S. Giambastiani, Federica Costantini, Rossella Pistocchi (UNIBO)
- 12.10 I popolamenti dei fondali della Sacca di Goro  
*Benthic assemblages in the Goro lagoon*  
**Massimo Ponti**, Marina A. Colangelo (UNIBO)
- 12.30 Un modello per la gestione delle dinamiche della Sacca di Goro  
*A model for the management of the Goro lagoon's dynamics*  
**Jacopo Alessandri**, Marco Zavatarelli, Roberto Arcamone (UNIBO), Luis Germano Biolchi, Silvia Unguendoli, Andrea Valentini (Arpae), Georg Umgieser, Christian Ferrarin (CNR-ISMAR), Ivan Federico (CMCC)
- 12.50 Distribuzione di *Spartina* spp. e risposte a interventi di ripristino dell’ambiente di barena  
*Spartina spp. distribution and response to salt marshes restoration*  
**Davide De Battisti**, Laura Airoidi (UNIBO - UNIPD)
- 13.10 Conclusioni



ALMA MATER STUDIORUM  
UNIVERSITÀ DI BOLOGNA



agenzia  
protezione  
ambiente energia  
emilia-romagna

*Adriatic sea... let's care!*

Discover the complete program of the Adriatic Seaside Festival events,  
from 30th of April to 30th of September 2022

[www.deltaduemila.net](http://www.deltaduemila.net) DELTA 2000



2014 - 2020 Interreg V-A  
Italy - Croatia CBC Programme  
Call for proposal 2019 Strategic

**CoAStal and marine waters integrated monitoring systems for  
ecosystems proteCtion AnD managemEnt  
CASCADE**

Priority Axis: Environment and cultural heritage  
Specific objective: Improve the environmental quality conditions of the sea and coastal area by  
use of sustainable and innovative technologies and approaches

**Event follow up report**





<b>Work Package:</b>	<i>Indicate if:</i> 2. <i>Communication activities</i>
<b>Activity</b>	<i>Indicate if:</i> 2.4 – <i>Events, Training and Workshops</i>
<b>Deliverable:</b>	<i>Indicate if:</i> 2.4.5 - <i>Local events: organized events as defined in the AF (guided tours, laboratories, seminars, workshops, scientific training) and external events. In this deliverable both organized meetings and external events attended by PPs must be included</i>

<b>Project Partner:</b>	Institute of oceanography and fisheries
<b>Name of event:</b>	Control of health safety of shellfish of the Croatian Adriatic
<b>Date:</b>	10.05.2022
<b>Event type:</b>	<i>Workshop</i> <i>Organized event</i>
<b>Event venue:</b>	<i>In presence</i>
<b>Short description of the event:</b>	Scientist from IOR, gave a lecture entitled "Control of health safety of shellfish of the Croatian Adriatic" on shellfish poisoning to elementary school students from fifth to eighth grade on 10/05/2022.
<b>Speakers speeches, brief summary and conclusion:</b>	Mr. sc. Romana Roje-Busatto, scientist of the IOR, gave a lecture entitled "Control of health safety of shellfish of the Croatian Adriatic" on shellfish poisoning to elementary school students from fifth to eighth grade on 10/05/2022. On this occasion, they learned how to recognize the signs of poisoning and how to react in case of poisoning. They also learned why it is important to keep the sea clean and what types of marine organisms are protected.
<b>Role of CASCADE partner in the event:</b>	The Institute of Oceanography and Fisheries held a workshop " Control of health safety of shellfish of the Croatian Adriatic" with school children.
<b>Type of audience/target groups involved:</b>	School children

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public		
Local, regional and national public		

authorities		
Associations		
NGOs		
Education and training organizations as well as universities and research institutes	220	School children

### Annexes:

- Photos from events (it is preferable to have few photos where CASCADE logo is visible - on presentation, poster, roll-up, promotional materials etc.),
- Screenshots, Invitation, Agenda, Minutes, Participation list (if available), Abstract, etc.

### Explanation:

By the end of project, in LIBRARY and TOOL section of project website must upload:

- Reports of all meetings,
- Reports of all events organized (local events, etc.),
- Reports of participation in external events,
- PDF versions of promotional materials,
- Reports with links to websites, media relations and press releases issued.

### Annexe 1:

- Photos from workshop

