

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 3

Final version

Public document

June, 2023

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

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Event follow up report



Work Package:	Indicate if: 2. Communication activities
Activity	Indicate if: 2.4 – Events, Training and Workshops
Deliverable:	Indicate if: 2.4.5 - 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

Project Partner:	PP 11 - ATRAC
Name of event:	“Čuvaj, pazi ne bacaj”
Date:	04/09/2021
Event type:	Campaign for marine environment protection External event
Event venue:	Port of Rijeka
Short description of the event:	Volunteers campaign for clean up of the seabed in Port of Rijeka
Speakers speeches, brief summary and conclusion:	
Role of CASCADE partner in the event:	Short introduction to the Project CASCADE and distribution of the project brochures
Type of audience/target groups involved:	Civil protection dept., response companies, volunteers, public

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public	13	Civil protection dept., response companies, volunteers, public
Local, regional and national public authorities		
Associations		
NGOs		

Education and training organizations as well as universities and research institutes		
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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.



ATRAC sudjeluje u kampanji 'Čuvaj, pazi, ne bacaj!'

06. 09. 2021.

U subotu 04. rujna 2021. godine u akvatoriju Riječke luke, od strane Ožujskog piva, organizirana je društveno odgovorna kampanja **'Čuvaj, pazi, ne bacaj!'** kojom se želi ukazati na velik broj ilegalnih odlagališta otpada u Hrvatskoj te u suradnji s udrugama i klubovima iz cijele Hrvatske planira se očistiti 15 ilegalnih deponija. U Žujnim akcijama čišćenja sudjelovat će volonteri i predstavnici Zagrebačke pivovare te udruga i klubova iz cijele Hrvatske: KPA Marsonia iz Slavenskog Broda, Zeleni Osijek, Vodomar iz Duge Rese, BIOM iz Zagreba, Žmergo iz Opatije, eRipio iz Rijeke, KRKA Knin te SUNCE iz Splita.

U SLUČAJU ONEČIŠĆENJA
 MORA NAZOVITE
+385 91 15 44 100

NOVOSTI I DOGAĐANJA



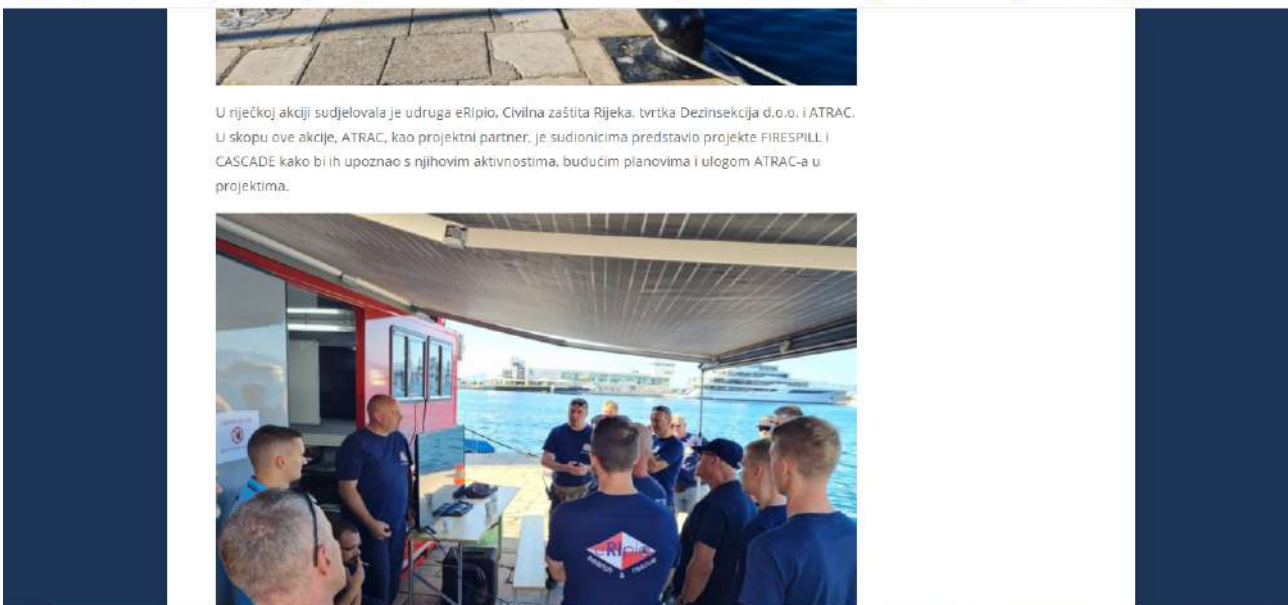
ATRAC u misiji u Siriji

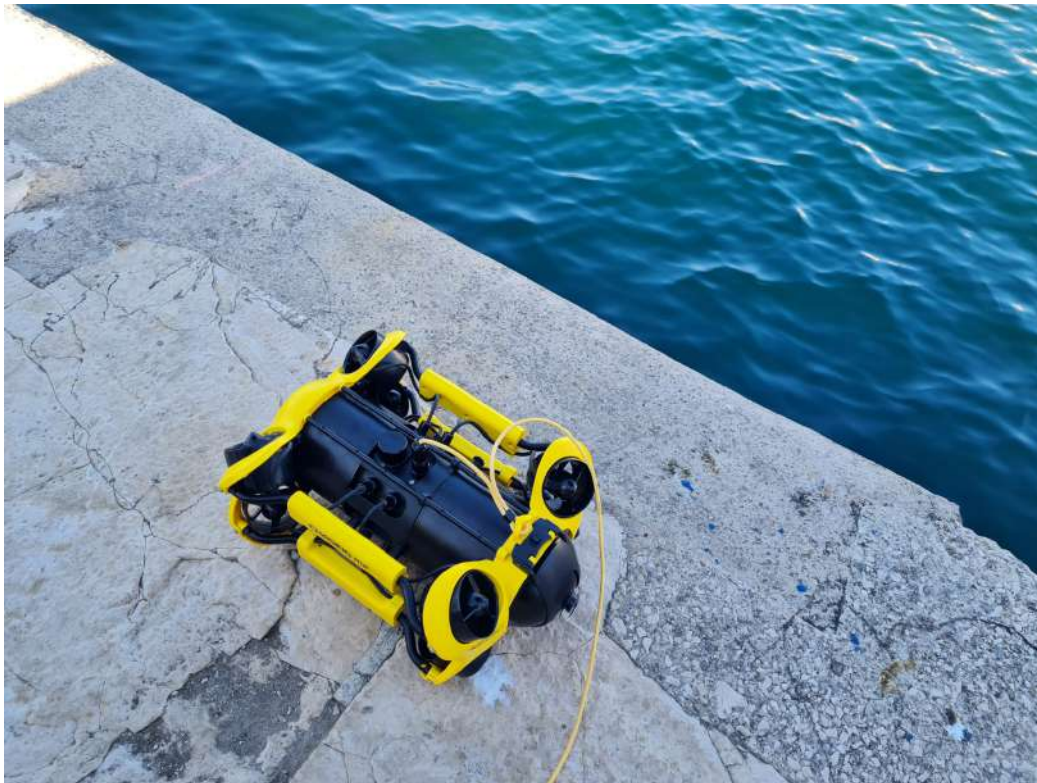


Sastanak u sklopu projekta CASCADE



Table-top vježba u







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Project Partner:	<i>PP12 City of Nin</i>
Name of event:	Small snail and mussel
Date:	8.6.2022.
Event type:	<i>External event - workshop</i>
Event venue:	<i>In presence</i>
Short description of the event:	The local theatre has been performing a play Small snail and mussel, a play that it designed with environmental protection experts.
Speakers speeches, brief summary and conclusion:	Borjan Andrija Peša - about the project, pilot area Anđela Ćurković Petković – role with snail and mussel Through the song, the children learned that waste should not be thrown into the sea because it endangers life in the sea.
Role of CASCADE partner in the event:	Host
Type of audience/target groups involved:	General public (children from kindergarten in Nin and their teachers, others)

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public	67	(50 kids and 17 adults)
Local, regional and national public authorities		

Associations		
NGOs		
Education and training organizations as well as universities and research institutes		

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ANNEXES 1 – photo





ANNEXES 3 – web banner



ANNEXES 4 – links and printscreen of websites with releases

<https://grad-nin.hr/niz-aktivnosti-za-djecu-i-odrasle-kroz-projekt-cascade/>

<https://zadarski.slobodnadalmacija.hr/zadar/regional/kroz-projekt-cascade-odrzane-edukativne-aktivnosti-za-sve-uzraste-1202130>

<https://zadra.hr/hr/novosti/3452-kroz-projekt-cascade-odr%C5%BEane-edukativne-aktivnosti-za-sve-uzraste>

<https://www.057info.hr/vijesti/2022-06-20/kroz-projekt-odrzane-edukativne-aktivnosti-za-sve-uzraste>

<https://ezadar.net.hr/dogadaji/4252130/niz-aktivnosti-za-djecu-i-odrasle-kroz-projekt-cascade/>





The screenshot shows a web browser window with the URL gradnin.hr/niz-aktivnosti-za-djecu-i-odrasle-kroz-projekt-cascade/. The page features a navigation menu with items like 'NASLOVNA', 'GRAD NIN', 'GRADSKIE USTANOVE I PODUZECA', 'AKTI I DOKUMENTI', 'ZA GRADANE', 'ZA PODUZETNIKE', 'KULTURNA BASTINA', and 'NIN INFO'. The main content area is titled 'Niz aktivnosti za djecu i odrasle kroz projekt CASCADE'. The article, dated 26/06/2022, is written by 'peska.komunista' and discusses educational workshops for children and adults. It mentions a play 'Mali puž: Priča o Dagnjici' and an ecological action project 'EKOLOŠKA MASKOTA' involving waste sorting. A sidebar on the right contains a 'POVEZANO' section with links to related articles and a 'NAJNOVIJE OBAVJESTI' section with a preview of a new article.

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Project Partner:	<i>PP12 City of Nin</i>
Name of event:	The sea is not a garbage can
Date:	9.6.2022.
Event type:	<i>External event - workshop</i>
Event venue:	<i>In presence</i>
Short description of the event:	Experts from the Center for Waste Management held an educational workshop for children in the lower grades of elementary school in Nin. They emphasized the difference between waste and garbage, as well as the importance of environmental protection with an emphasis on the marine environment.
Speakers speeches, brief summary and conclusion:	Borjan Andrija Peša - about the project, pilot area Ljiljana Jurjević, prof. – about the pollution of the sea by human influence Antonela Bajlo, prof. - a play with a mascot made of waste The children learned everything about the proper disposal of waste and why it is not good to throw garbage into the sea and how long it takes for each type of garbage to decompose.
Role of CASCADE partner in the event:	Host
Type of audience/target groups involved:	General public (children from school in Nin and their teachers, others)

Target groups (AF Section F)	Target groups reached in this event	Details of involved target

General public	65	(47 kids and 18 adults)
Local, regional and national public authorities		
Associations		
NGOs		
Education and training organizations as well as universities and research institutes		

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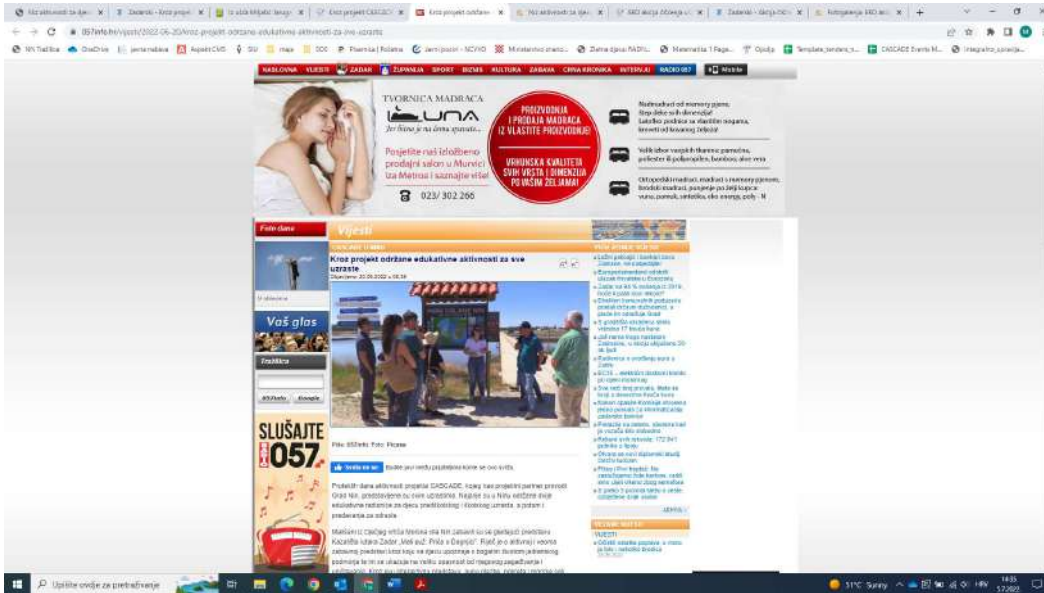
<https://grad-nin.hr/niz-aktivnosti-za-djecu-i-odrasle-kroz-projekt-cascade/>

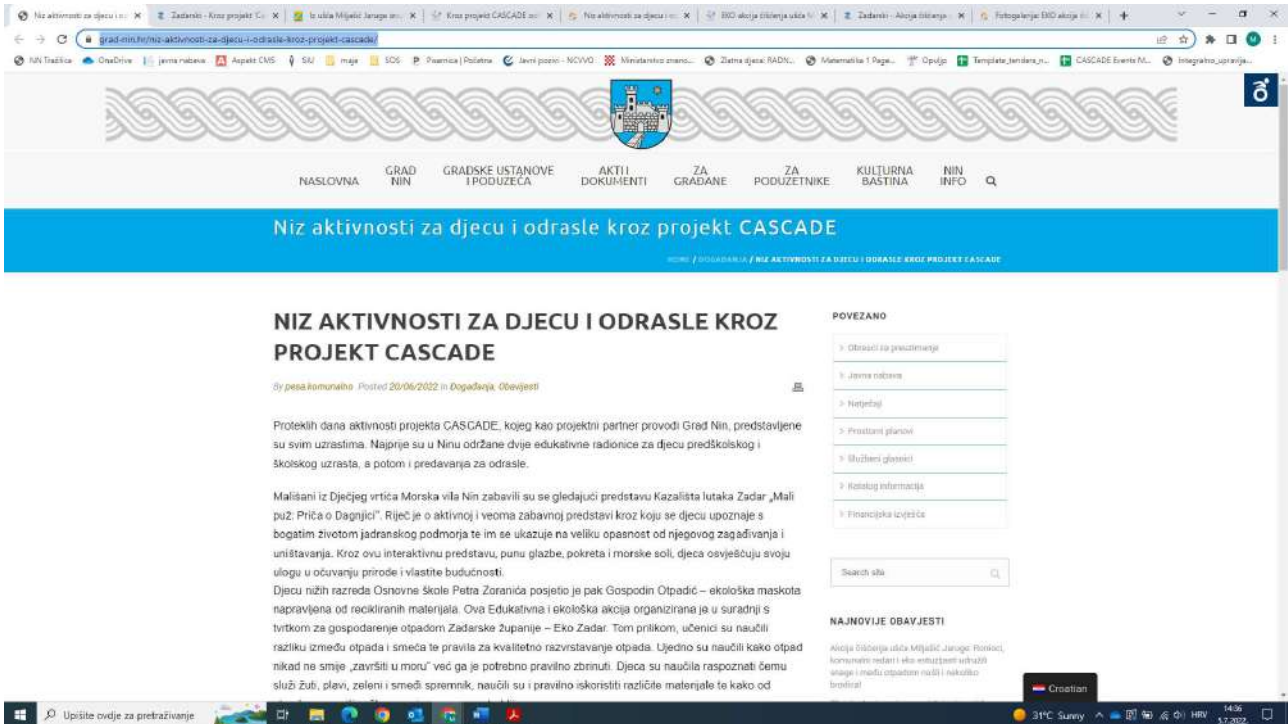
<https://zadarski.slobodnadalmacija.hr/zadar/regional/kroz-projekt-cascade-odrzane-edukativne-aktivnosti-za-sve-uzraste-1202130>

<https://zadra.hr/hr/novosti/3452-kroz-projekt-cascade-odr%C5%BEane-edukativne-aktivnosti-za-sve-uzraste>

<https://www.057info.hr/vijesti/2022-06-20/kroz-projekt-odrzane-edukativne-aktivnosti-za-sve-uzraste>

<https://ezadar.net.hr/dogadaji/4252130/niz-aktivnosti-za-djecu-i-odrasle-kroz-projekt-cascade/>





The screenshot shows a web browser window with multiple tabs. The active tab is titled 'grad-nin.hr/niz-aktivnosti-za-djecu-i-odrasle-kroz-projekt-cascade/'. The browser's address bar shows the URL. The website header features a decorative pattern and the coat of arms of the City of Nin. Below the header is a navigation menu with links: NASLOVNA, GRAD NIN, GRADSKE USTANOVE I PODUZECA, AKTI I DOKUMENTI, ZA GRADANE, ZA PODUZETNIKE, KULturna BASTINA, and NIN INFO. A search icon is also present. The main content area has a blue banner with the title 'Niz aktivnosti za djecu i odrasle kroz projekt CASCADE' and a sub-header 'NIZ AKTIVNOSTI ZA DJECU I ODRASLE KROZ PROJEKT CASCADE'. The article text describes activities for children and adults, mentioning a play 'Mali puž: Priča o Dagnjici' and a waste management workshop. On the right side, there is a 'POVEZANO' section with a list of related articles and a search bar. At the bottom, there is a 'NAJNOVIJE OBAVJESTI' section. The browser's taskbar at the bottom shows the Windows logo, a search bar, and system tray icons including the date and time (14:36, 4.7.2022).

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Event follow up report



Work Package:	<i>2. Communication activities</i>
Activity	<i>2.4 – Events, Training and Workshops</i>
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Project Partner:	PP13: University of Molise
Name of event:	Notte dei ricercatori 2021
Date:	24/09/2021
Event type:	- Workshop
Event venue:	P7: - Termoli, University of Molise
Short description of the event:	"Blue growth: projects and best practices", is the theme discussed during the event, focused on sustainable economic growth in coastal environments combined with the protection and monitoring of its ecosystems.
Speakers speeches, brief summary and conclusion:	The water pollution emergency was discussed, introducing modern techniques and systems for the recovery of liquid and solid waste. In addition, there was a talk by the Blue Sentinels, a team of students from UniMol's Tourism Science degree course, who created a green communication plan aimed at customers and managers of accommodation facilities to raise awareness about the importance of reducing the amount of plastic waste in the sea.
Role of CASCADE partner in the event:	The event was aimed at creating a path of participation and involvement through pilot actions, as well as to establish relationships and create synergies with experts, stakeholders and especially the whole community.
Type of audience/target groups involved:	<ul style="list-style-type: none"> - Experts - Professors - Associations - Researchers - Students - General public - Entrepreneurs

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public	27	

Local, regional and national public authorities	5	<ul style="list-style-type: none"> - Local Civil Protection - Molise Region - Puglia Region - Ministry of Economy Montenegro - MEFA Albania
Associations	3	<ul style="list-style-type: none"> - Local Association Ambiente Basso Molise - EMA Albania - Association A Crap Zé Sciot
NGOs		
Education and training organizations as well as universities and research institutes	3	<ul style="list-style-type: none"> - University of Marche - University of Tuscia - University of Tirana

Annexes:

- Photos from events











- Event poster



NOTTE DEI RICERCATORI 2021 Blue growth: progetti e buone pratiche



24 settembre 2021 ore 17:00 – 19:00



Università degli Studi del Molise – Sede di Termoli – Aula Bird

- 17:00 Apertura e saluti istituzionali
17:10 Dott.ssa Cristina Gioia DI CAMILLO – Università Politecnica delle Marche
17:30 BLUE SENTINELS – studenti Università degli Studi del Molise
17:50 Dott. Domenico GUIDOTTI – Guidotti Ships, Termoli
18:10 Dott. Antonio CARDILLO – Protezione Civile Molise, progetto AdriaClim
18:30 Prof.ssa Maria L. CARRANZA – Università degli Studi del Molise, progetto CASCADE
18:50 Chiusura dei lavori e aperitivo

Segui la diretta sulla pagina Facebook Wildcoast_cascade
https://www.facebook.com/Wildcoast_cascade-107837484810983

Prenotazione obbligatoria tramite WhatsApp al numero 3409168887 (indicare nome e cognome)
Green pass obbligatorio per l'accesso

Progetto CASCADE (CoAStal and marine waters integrated monitoring systems for ecosystems proteCtion AnD managemEnt) - INTERREG V-A Italy-Croatia CBC 2014-2020 European Regional Development Fund



Associated partners:





Supporters:



- Press release



HOME CHI SIAMO DOVE SIAMO CONTATTI PRIVACY E COOKIES POLICY LOGIN    DIPARTIMENTO

EnviXLAB
ricerca | progetti | didattica


UNIVERSITÀ DEGLI STUDI DEL MOLISE

HOME DIDATTICA TEAM EVENTI PROGETTI NEWS RICERCA PUBBLICAZIONI SONDAGGI COFFEE TIME

LAST NEWS > [11 settembre 2021] Diagnostic Species Diversity Pattern Can Provide Key Information on

HOME > CASCADE > Notte dei Ricercatori 2021 a Termoli



Notte dei Ricercatori 2021 a Termoli

© 15 settembre 2021 |     Cascade: News, Progetti

NOTTE DEI RICERCATORI 2021
Blue growth: progetti e buone pratiche

24 settembre 2021 ore 17:00 - 19:00

Università degli Studi del Molise - Sede di Termoli - Aula Bird




    

"Il giorno 24 settembre 2021, presso l'Università degli Studi del Molise - sede di Termoli, avrà luogo la Notte dei Ricercatori 2021.



Il tema portante dei lavori sarà "Blue growth: progetti e buone pratiche" e vedrà coinvolti anche docenti di altri atenei, autorità locali e studenti.

L'evento, organizzato nell'ambito del Progetto Interreg CASCADE, è di particolare interesse condividendo l'attenzione alla crescita sostenibile e alla conseguente protezione dell'ambiente marino e dei suoi ecosistemi.

Sarà possibile seguire in diretta l'evento sulla pagina Facebook "Wildcoast_cascade" https://www.facebook.com/Wildcoast_cascade-107837484810983

FACEBOOK

Life Maestrale Natit/0...
367 "15 piace"
 Mi piace  Invia un messaggio

NEWS

Notte dei Ricercatori 2021 a Termoli
© 15 settembre 2021

Diagnostic Species Diversity Pattern Can Provide Key Information on Vegetation Change: An Insight into High Mountain Habitats in Central Apennines
© 11 settembre 2021

The impact of Acacia saligna on the composition and structure of the Mediterranean maquis
© 31 agosto 2021

Unmanned Aerial Vehicle (UAV)-Based Mapping of Acacia saligna Invasion in the Mediterranean Coast
© 31 agosto 2021

Studenti UNIMOL finalisti nel concorso "Take Action on Plastic Pollution Challenge"
© 28 luglio 2021

EVENTI

Notte dei Ricercatori 2021 a Termoli
© 15 settembre 2021

Diagnostic Species Diversity Pattern Can Provide Key Information on

<http://envixlab.unimol.it/notte-ricercatori-2021-termoli/>

<https://www.termolionline.it/news/attualita/1064945/monitoraggio-costiero-e-marino-per-la-protezione-e-gestione-di-ecosistemi-il-progetto-cascade>

<http://moliseweb.it/info.php?id=38299&catid=35&cat2id=&cat3id=&tit=Notte-dei-Ricercatori-2021-a-Termoli-il-workshop-%E2%80%9CBlue-growth:-progetti-e-buone-pratiche%E2%80%9D>

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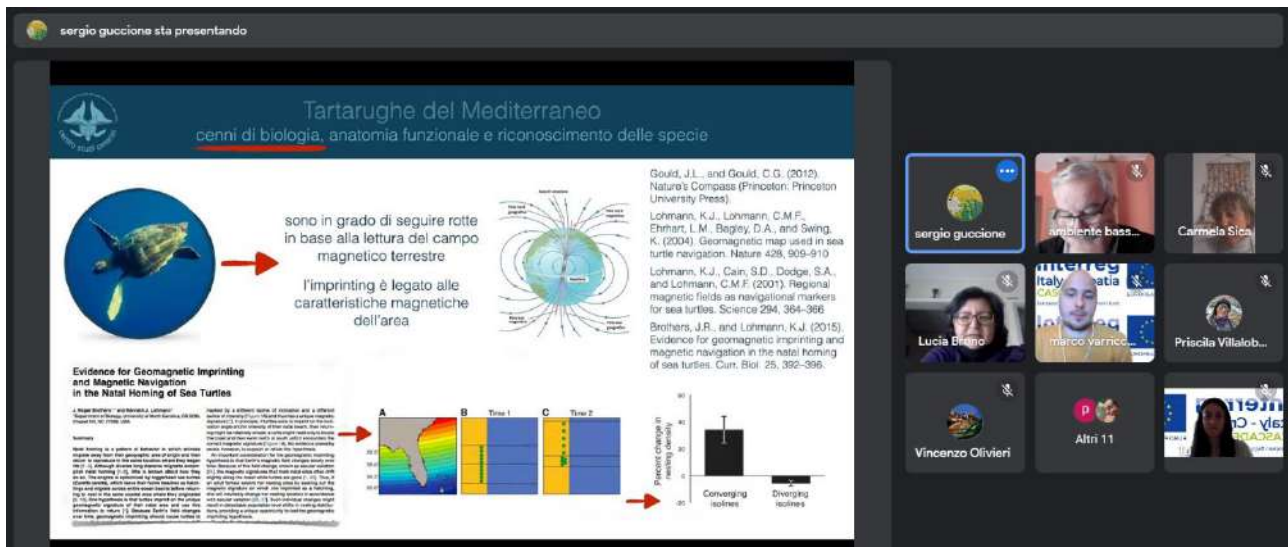
Project Partner:	PP13: University of Molise
Name of event:	Tecniche di monitoraggio per il censimento della tartaruga marina Caretta Caretta
Date:	16/03/2022
Event type:	<ul style="list-style-type: none"> - Workshop - Organized event
Event venue:	P7: <ul style="list-style-type: none"> - Online event
Short description of the event:	During the event, Chiara Profico of the Cetacean Study Center will review techniques for monitoring and protecting the loggerhead sea turtle Caretta Caretta: stranding discovery, nest identification and management.
Speakers speeches, brief summary and conclusion:	Numerous topics covered: hints of biology, functional anatomy and species recognition; rescue and recovery of threatened species; and recognition and management of Caretta Caretta nests. Also of interest were the many talks by participants who shared their ideas and proposals within a collective brainstorming session.
Role of CASCADE partner in the event:	The event was attended by biologists, associations, local entrepreneurs, with the aim of establishing a fruitful exchange of opinions and best practices.
Type of audience/target groups involved:	<ul style="list-style-type: none"> - Researchers - Universities - Associations - General public

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public	14	General public, Entrepreneur
Local, regional and national public authorities	1	Guardia Costiera

Associations	5	Local association Ambiente Basso Molise Centro Studi Cetacei Association Latium Volcano LIPU Stazione ornitologica abruzzese
NGOs		
Education and training organizations as well as universities and research institutes		

Annexes:

- Photos from events



The screenshot shows a Zoom meeting interface. On the left, a presentation slide titled "Tartarughe del Mediterraneo" (Mediterranean Turtles) is displayed. The slide content includes:

- Header:** Tartarughe del Mediterraneo
cenni di biologia, anatomia funzionale e riconoscimento delle specie
- Text:** "sono in grado di seguire rotte in base alla lettura del campo magnetico terrestre" (they are able to follow routes based on the reading of the Earth's magnetic field). Below it: "l'imprinting è legato alle caratteristiche magnetiche dell'area" (imprinting is linked to the magnetic characteristics of the area).
- Diagram:** A globe showing magnetic field lines and a map of the Mediterranean region.
- Figure:** A bar chart titled "Percent change in nesting density" comparing "Converging isolines" (positive change) and "Diverging isolines" (negative change). The converging isolines show a significant positive change, while diverging isolines show a smaller negative change.
- Bibliography:**
 - Gould, J.L., and Gould, C.G. (2012) *Nature's Compass* (Princeton: Princeton University Press).
 - Lohmann, K.J., Lohmann, C.M.F., Ehrt, L.M., Bagley, D.A., and Swing, K. (2004). Geomagnetic map used in sea turtle navigation. *Nature* 428, 909-910
 - Lohmann, K.J., Cain, S.D., Dodge, S.A., and Lohmann, C.M.F. (2001). Regional magnetic fields as navigational markers for sea turtles. *Science* 294, 364-366
 - Brothers, J.R., and Lohmann, K.J. (2015). Evidence for geomagnetic imprinting and magnetic navigation in the natal homing of sea turtles. *Curr. Biol.* 25, 392-398.

On the right side of the Zoom window, a grid of video feeds shows several participants, including "sergio guccione", "ambiente bass...", "Carmela Sica", "Lucia Bianco", "marco varrico", "Priscilla Villalob...", "Vincenzo Olivieri", and "Altri 11".

Chiara P sta presentando

Soccorso e recupero degli animali marini protetti: tartarughe


② INTERVENTO (ANIMALI MORTI):



- ISPEZIONE
- RACCOLTA DATI
- DESTINO DELLA CARCASSA

16:27 | Webinar Cascade "Caretta caretta"

Marilena Bredice sta presentando



Interreg
Italy - Croatia
CASCADE

EUROPEAN UNION

European Regional Development Fund

CoAStal and marine waters integrated monitoring systems
for ecosystems protection AND management

www.italy-croatia.eu/cascade

16:16 | Webinar Cascade "Caretta caretta"

- Event poster



Workshop Tecniche di monitoraggio per il censimento della tartaruga marina *Caretta Caretta*



16 marzo 2022, ore 16:00



L'evento si terrà online sulla piattaforma Google Meet

Interverrà Chiara Profico - Centro Studi Cetacei

Durante l'evento verranno analizzate le tecniche per il monitoraggio e la tutela della Tartaruga marina *Caretta Caretta*: rinvenimento degli spiaggiati, identificazione e gestione dei nidi.

Iscrizione all'indirizzo e-mail ambientebm@gmail.com

Iscrizioni a numero limitato

(il link per la partecipazione all'evento verrà inviato a seguito dell'iscrizione)

Progetto CASCADE (CoAStal and marine waters integrated monitoring systems for ecosystems protection and management) - INTERREG V-A Italy-Croatia CBC 2014-2020 European Regional Development Fund



UNIVERSITÀ
DEGLI STUDI
DEL MOLISE

In collaboration with:



Associated partner:



Torre del Cerrano
Area Marina Protetta

Supporters:



- Press release


<http://envixlab.unimol.it/tecniche-di-monitoraggio-per-il-censimento-della-tartaruga-marina-caretta-caretta/>

- Participants list

Chiara P sta presentando

Soccorso e recupero degli animali marini protetti: tartarughe

INTERVENTO (TARTARUGHE VIVE):



Video thumbnails: Chiara P, ambiente bass..., inter Italy - C..., marco verricchi..., Carolina Valli..., Maria Antoniet..., Mauro Fabrizio, Altri 12

Personae

Aggiungi persone

Cerca persone



Chiamata in corso

- Mariena Bredice (Tu)
- ambiente basso molise
- Carlantonio Dirodi
- Carmela Sica
- Carolina Valli
- Chiara P
- Chiara P Presentazione
- Enza De Cinque

Chiara P sta presentando

Soccorso e recupero degli animali marini protetti: tartarughe

INTERVENTO (TARTARUGHE VIVE):

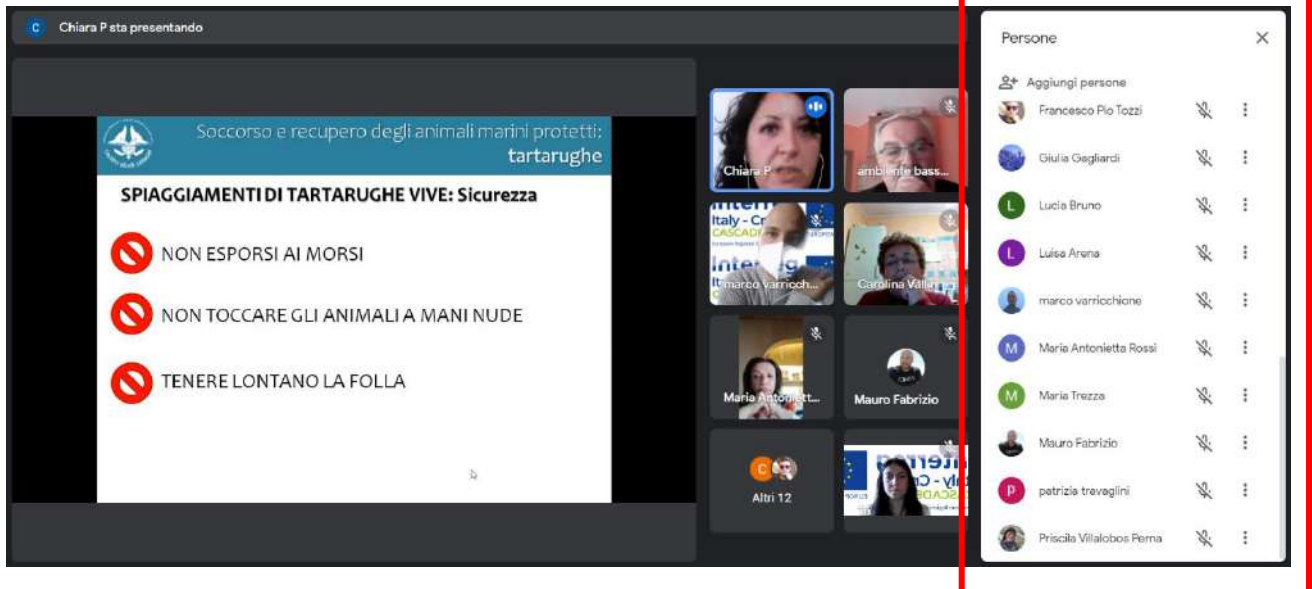



Video thumbnails: Chiara P, ambiente bass..., inter Italy - C..., marco verricchi..., Carolina Valli..., Maria Antoniet..., Mauro Fabrizio, Altri 12

Personae

Aggiungi persone

- Federica Gioia
- Flavio Zappacosta
- Francesco Pio Tozzi
- Giulio Gagliardi
- Lucia Bruno
- Luisa Arena
- marco verricchiione
- Maria Antonietta Rossi
- Maria Trozza



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.

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



Work Package:	<i>2. Communication activities</i>
Activity	<i>2.4 – Events, Training and Workshops</i>
Deliverable:	<i>2.4.5 - Local events: organized events as defined in the AF (guided tours, laboratories, seminars, workshops, scientific training) and external events.</i>

Project Partner:	PP13: University of Molise
Name of event:	Contratto di Fiume Calvano - Cerrano - Foggetta – Concio
Date:	21/04/2022
Event type:	<ul style="list-style-type: none"> - Workshop - Organized event
Event venue:	P10: <ul style="list-style-type: none"> - Pineto, Villa Filiani - Online event
Short description of the event:	The event was attended by local sport, recreational and artisanal fishery, with the aim of establishing a fruitful exchange of opinions.
Speakers speeches, brief summary and conclusion:	The event involved first sport and recreational fishery and then small-scale artisanal fishermen for moments of discussion to share initiatives aimed at the direct conservation of local habitats within the framework of the activities carried out between the MPA and the Cetacean Study Center, present at the event.
Role of CASCADE partner in the event:	Improving the relationship between small-scale fishermen and the managing body of the Marine Protected Area is one of the main objectives pursued by the meeting. Added to this is the intention to listen to the opinions of this group of stakeholders.
Type of audience/target groups involved:	<ul style="list-style-type: none"> - Associations - General public/Entrepreneurs

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public	5	General public/Entrepreneur
Local, regional, and national public authorities	1	Guardia Costiera
Associations	2	Centro Studi Cetacei

		MPA Management Consortium
NGOs		
Education and training organizations as well as universities and research institutes		

Annexes:

- Photos from events





- Event poster



WORKSHOP

Contratto di Fiume Calvano - Cerrano - Foggetta - Concio



21 aprile 2022



Area Marina Protetta Torre Cerrano

Ore 14:30 – Tavoli di incontro e confronto con i pescatori sportivi per l'attuazione di azioni volte alla diretta conservazione degli habitat del SIC/ZSC IT 7120215 "Torre del Cerrano" - rete Natura 2000

Ore 17:30 – Tavoli di incontro e confronto con i pescatori artigianali per l'attuazione di azioni volte alla diretta conservazione degli habitat del SIC/ZSC IT 7120215 "Torre del Cerrano" - rete Natura 2000



UNIVERSITÀ
DEGLI STUDI
DEL MOLISE

In collaborazione con:



Torre
del Cerrano
Area Marina Protetta



NATURA 2000

Partner:



REGIONE MOLISE

Supporters:



Comune di Concio



MINISTERO DELLA
TRANSIZIONE ECOLOGICA

CASCADE (CoAStal and marine waters integrated monitoring systems for ecosystems protection and management) - INTERREG V-A Italy-Croatia CBC 2014-2020 European Regional Development Fund

- Press release

<http://envixlab.unimol.it/eventi-cascade-a-torre-del-cerrano-aprile-2022/>

<https://www.facebook.com/107837484810983/photos/a.116800057248059/319484000312996/>

<https://www.facebook.com/107837484810983/photos/a.116800057248059/319435070317889/>

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Work Package:	<i>2. Communication activities</i>
Activity	<i>2.4 – Events, Training and Workshops</i>
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Project Partner:	PP13: University of Molise
Name of event:	Workshop – “Ricostruzione e monitoraggio delle dune mobili: le buone pratiche di LIFE REDUNE e LIFE CALLIOPE”
Date:	04/12/2020
Event type:	<ul style="list-style-type: none"> - <i>Workshop</i> - <i>External event</i>
Event venue:	Online event
Short description of the event:	The event started the path of participation and involvement of the Partners associated with CASCADE (Molise Region, AMP Torre del Cerrano) and other stakeholders (the associations: Ambiente Basso Molise, Legambiente Abruzzo and Legambiente Molise) invited to attend the event.
Speakers speeches, brief summary and conclusion:	The main topic of the workshop was the monitoring coastal ecosystems with the support of remote sensors.
Role of CASCADE partner in the event:	The first objective was to establish relationships and create synergies with other universities, experts and other European projects on the subject.
Type of audience/target groups involved:	<ul style="list-style-type: none"> - CASCADE partners (Molise Region, AMP Torre del Cerrano) - Associations: Ambiente Basso Molise, Legambiente Abruzzo, Legambiente Molise

Target groups (AF Section F)	Target groups reached in this event	Details of involved target
General public	26	
Local, regional and national public authorities	1	<ul style="list-style-type: none"> - Molise Region
Associations	3	<ul style="list-style-type: none"> - Local Association Ambiente Basso Molise - Legambiente Molise - Legambiente Abruzzo

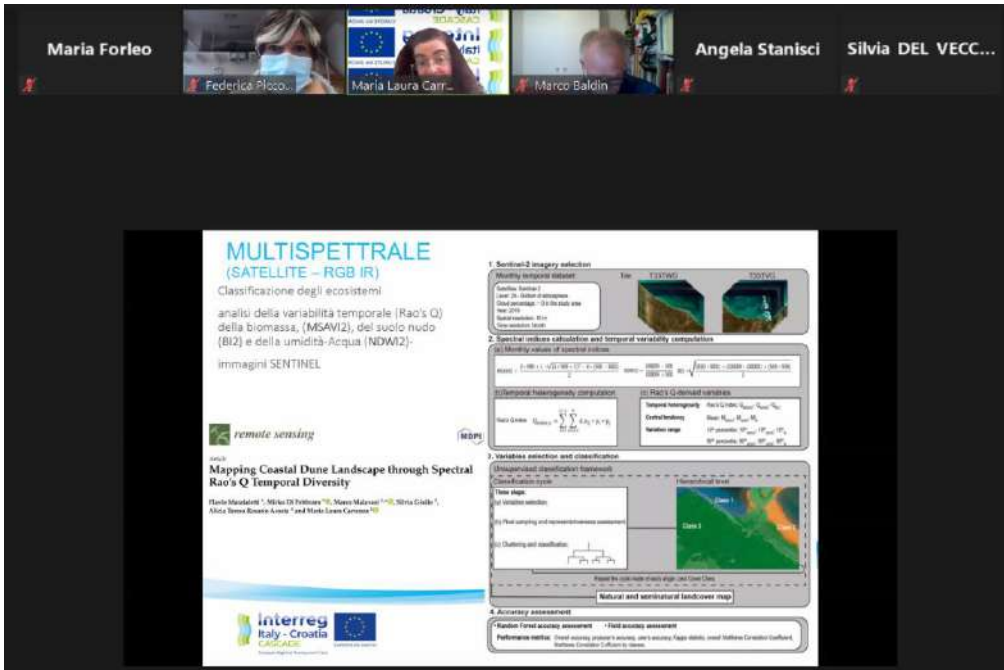
		- MPA Torre Cerrano
NGOs		
Education and training organizations as well as universities and research institutes		

Annexes:

Event photos:







Event poster:



Participants list: