

NET4mPLASTIC PROJECT

WP2 – Act. 2.3 Preparation/update of website, e-forum, public events organization and scientific papers publishing

D 2.3.1

Web site and e-forum for promoting the activities of the project. Web site will be used to promote project results and inform public about project events

August, 2022 - Version Final

Project Acronym	NET4mPLASTIC
Project ID Number	10046722
Project Title	New Technologies for macro and Microplastic Detection and Analysis in the Adriatic Basin
Priority Axis	3
Specific objective	3.3
Work Package Number	2
Work Package Title	Communication Activities
Activity Number	2.3
Activity Title	Preparation/update of website, e-forum, public events organization and scientific papers publishing
Partner in Charge	PP1 – University of Trieste (UNITS)
Partners involved	LP – University of Ferrara (UNIFE)
Status	Final
Distribution	Public

CONTRIBUTING PARTNERS	UNIFE
------------------------------	-------

Data	Vers	Prep	Resp	Appr	Rev	Comment
28/06/2019	1.1	UNIFE	UNITS	Elena Zambello	Draft	Comment and approval
28/12/2019	1.2	UNIFE	UNITS	Elena Zambello	Draft	Comment and approval
29/07/2020	1.3	UNIFE	UNITS	Elena Zambello	Draft	Comment and approval
29/12/2020	1.4	UNIFE	UNITS	Elena Zambello	Draft	Comment and approval
30/06/2021	1.5	UNITS	UNITS	Federica Bettarello	Draft	Comment and approval
31/12/2021	1.6	UNITS	UNITS	Federica Bettarello	Draft	Comment and approval
30/08/2022	1.7	UNIFE	UNITS	Elisabetta Olivo	Draft	Comment and approval
30/08/2022	1.8	UNIFE	UNITS	Vaccaro Carmela Corinne Corbau Elisabetta Olivo	Final	Comment and approval

INDEX

1	Introduction	4
2	WEB SITE AND E-FORUM	5
2.1	NET4mPLASTIC Official Website	6
2.2	NET4mPLASTIC Facebook page.....	6
3	WEB SITE AND E-FORUM	7
3.1	NET4mPLASTIC Official Website (managed by UNITS)	8
4	WEB SITE AND E-FORUM	10
4.1	NET4mPLASTIC Official Website (managed by UNITS)	11
5	WEB SITE AND E-FORUM	18
5.1	NET4mPLASTIC Official Website (managed by UNITS)	19
5.2	E-forum: evaluation questionnaire for Communication Strategy	23
6	WEB SITE AND E-FORUM	30
6.1	NET4mPLASTIC Official Website	30
6.2	NET4mPLASTIC Social pages	33
6.3	Project partners Social pages.....	38
7	WEB SITE AND E-FORUM	42
7.1	NET4mPLASTIC Official Website	42
7.2	NET4mPLASTIC Social pages	44
7.3	Project partners websites	51
7.4	Other public Social pages and websites.....	54

1 Introduction

Main activities related to WP2 during the entire Project have been: 1. Start-up activities, 2. Communication, dissemination and promotion campaign, 3. Website, e-forum, public events organization and scientific papers publishing.

The NET4mPLASTIC Project Application Form provided for the Activity 2.3 the following activities.

This activity consists in creating an informal dialogue environment within partnership as well as with ecofriendly consumers to stimulate the general public, interested in sustainability related issues. This activity consists also in creating an Eforum to stimulate all the public interested in sustainability related issues and to discuss the evolution of project vision. Therefore the project will largely take advantage of INTERREG web platforms. The website will contain the questionnaire for evaluating the communication activities and all the documents realized within NET4mPlastic. This activity also aims at the organization of events and demonstration sessions at different levels concerning plastic and MP issues. A final public event transmitted on streaming will be held in Trieste with the participation of all partners during which final results and future improvements of project's activities will be discussed. At least two scientific papers will be submitted in open access journals.

At the end of the Project, regarding the preparation of website, e-forum, public events organization and scientific papers publishing, the official website has been updated few times, but UniTS encountered several problems with the publication of news and updates, so it was preferable using the social pages of the Project. On the official website is also available the NET4mPLASTIC public questionnaire. Many PPs disseminated the Project news and updates on their official websites, like Marche Region, IZSAM, UNIFE, RERA. Regarding events and demonstration sessions, UniTS organized three webinars in December 2020, and then collected all the presentations abstract for creating videos posted on YouTube Project Channel. An important demonstration event was performed in autumn 2021, within the marine drone campaign at Po Delta and Rijeka and Split. Three newsletters have been prepared during the Project, in collaboration with several PPs. Regarding Scientific papers, UniTS published two papers in 2021 (Marine Pollution Bulletin, Environmental Pollution and Sustainable Materials and Technologies), UNIFE published two papers in 2021 (Environmental Pollution and Drones). LP performed a Special Issue of Microplastics (Microplastics in the Marine Environment), that is currently open, with already 3 accepted papers (one from IZSAM group).

All the 4 target groups programmed to be reached during the Project have been reached and exceeded. Several educational activities have been carried out during the 4-year Project, by UNIFE, UniTS, IZSAM, TIPH. NET4mPLASTIC was presented at several national and international conferences by some PPs, as well as at many online meeting and workshops with other Projects institutions and stakeholders, also collaborating with other Interreg, LIFE, MED Project. After the conferences several abstract and short papers were published by some PPs. As an ultimate communication activity, an in presence and online workshop was organized by UniTS in collaboration with UNIFE during the European Maritime Day in Ravenna in May 2022.

2 WEB SITE AND E-FORUM

The official website has been provided by the Program on 24th June 2019. It was not possible to totally update the website due to technical reasons that has to be solved by the support provided by the Manager Authority. The website will be used to promote project results and inform public about news and events. The NET4mPLASTIC facebook page of the Project has been designed and created on 19/04/2019. Administrators and editors can upload content. The facebook page will be used to promote project results and inform public about news and events.

The following images are the screenshots of the website and of the facebook page, respectively.

2.1 NET4mPLASTIC Official Website

www.italy-croatia.eu/netformplastic



Figure 1: Screenshot of the official website

2.2 NET4mPLASTIC Facebook page

www.facebook.com/NET4mPLASTIC/

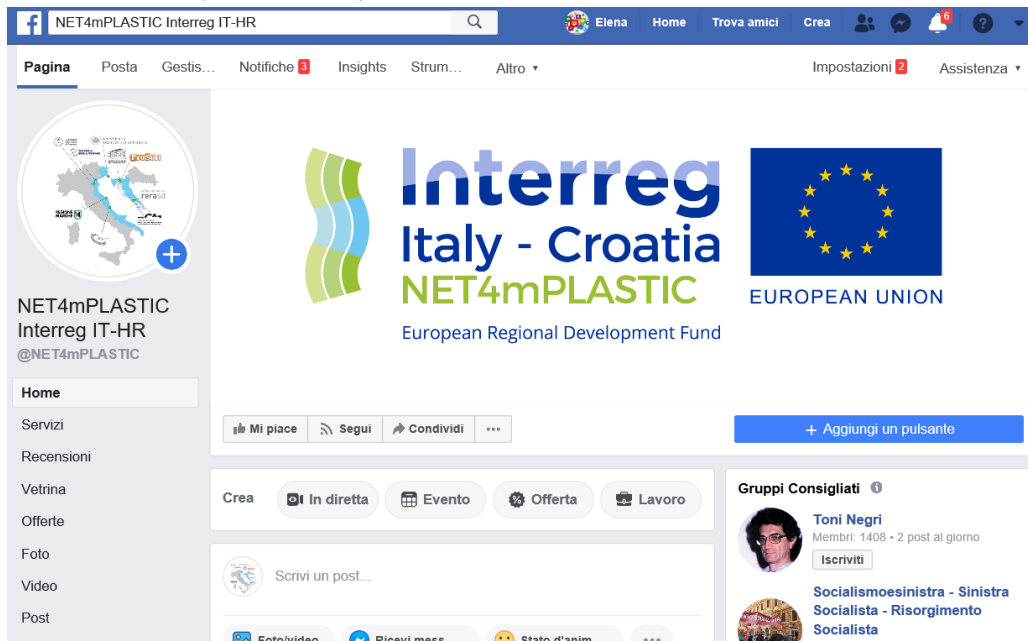


Figure 2: Screenshot of the NET4mPLASTIC facebook page

3 WEB SITE AND E-FORUM

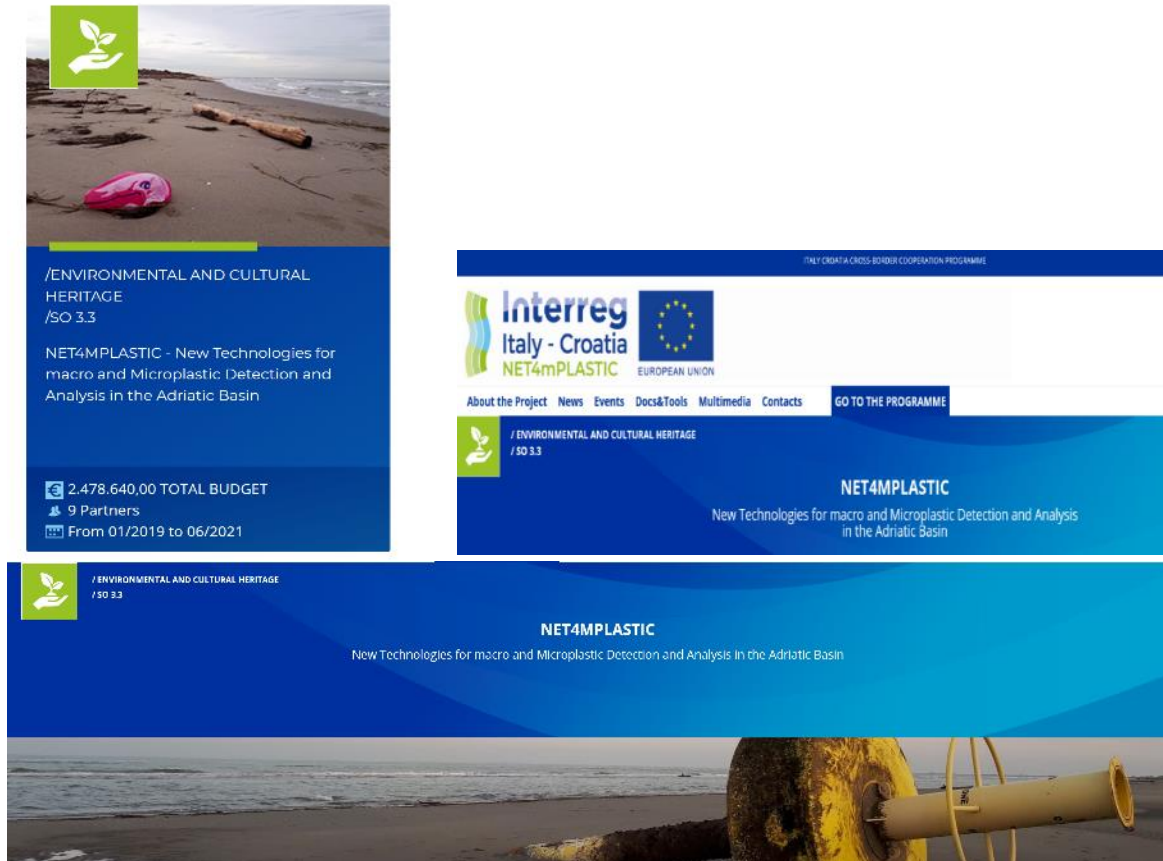
The official website has been provided by the Program on 24th June 2019. It was not possible to totally update the website due to technical reasons well known by the Manager Authority. The website will be implemented with project material and used to promote project results and inform public about news and events. WP lead upload some material for dissemination purposes.

During the period of malfunction, all the communication material had been uploaded on the social media (facebook and youtube) for promoting project results and informing public about news and events.

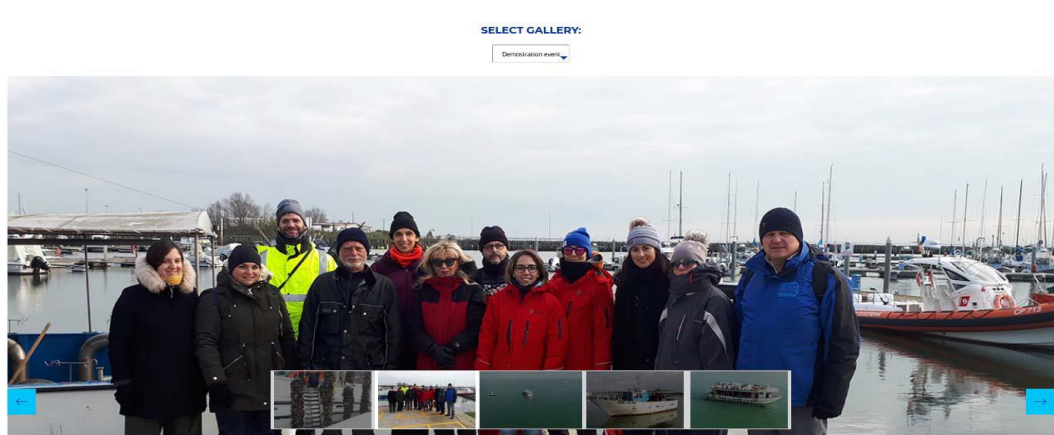
The following images are the screenshots of the website. Details on FB posts are reported in the communication report and in the deliverable (D.2.2.2v2).

3.1 NET4mPLASTIC Official Website (managed by UNITS)

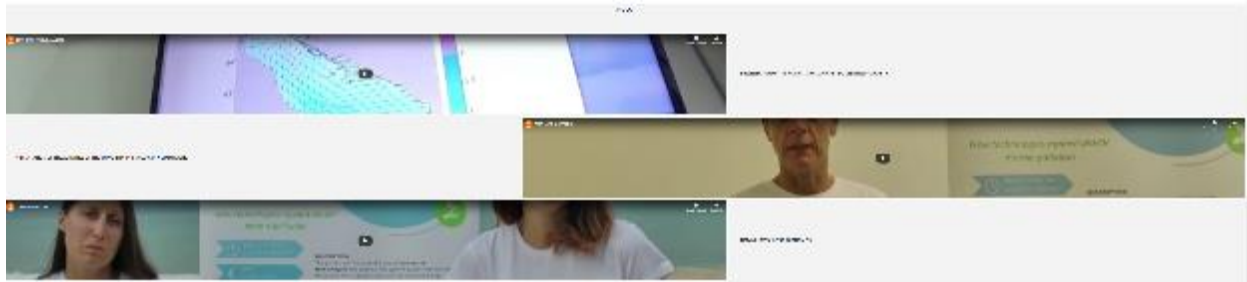
www.italy-croatia.eu/netformplastic



Screenshot of the official website



Photos uploaded in media section



Video uploaded in media section

NEWS & EVENTS

TUE
29
OCT 2019

/ PROJECT EVENTS

NET4mPLASTIC meeting

THU
05
DEC 2019

/ PROJECT

Demonstration event for biota sampling

FRI
22
MAR 2019

/ PROJECT EVENTS

NET4mPLASTIC | Kickoff Meeting

[SEE ALL EVENTS](#)

Events uploaded in NEWS&EVENTS section

LIBRARY

BROCHURE ENG

DOCUMENTS



Brochure uploaded in LIBRARY section

4 WEB SITE AND E-FORUM

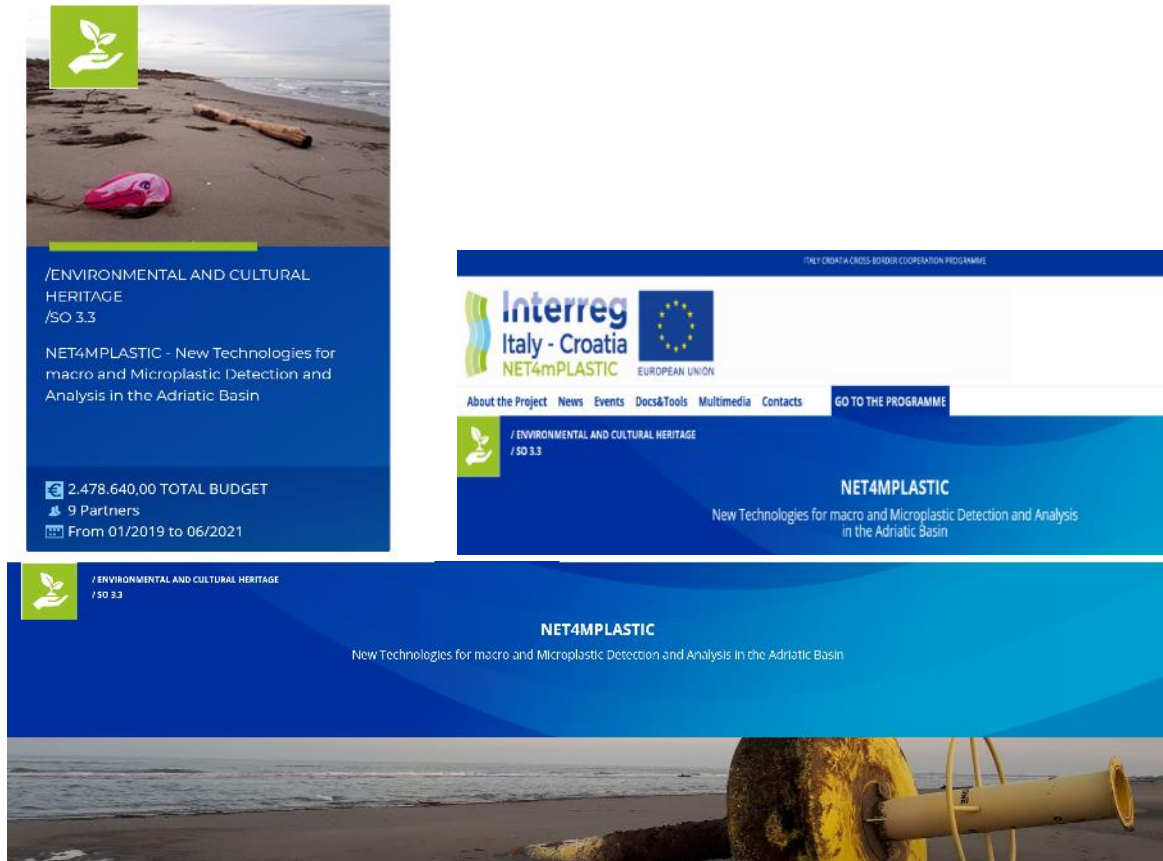
It was not possible to totally update the website due to technical difficulties well known by the Manager Authority. The website will be implemented with main project material and used to promote project results and inform public about news and events. WP lead upload some material for dissemination purposes.

All the communication material had been also uploaded on the social media (Facebook, YouTube, Instagram and Twitter) for promoting project results and informing public about news and events in an easier way.

The following images are the screenshots of the website. Details on FB posts are reported in the communication report and in the deliverable (D.2.2.2 v3).

4.1 NET4mPLASTIC Official Website (managed by UNITS)

www.italy-croatia.eu/netformplastic



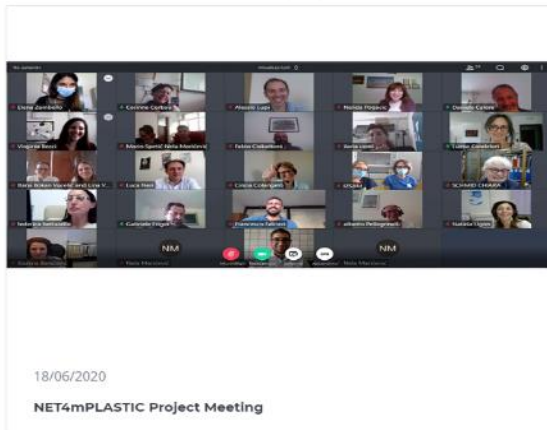
Screenshot of the official website

NET4mPLASTIC JOINS PLASTIC FREE

[BACK TO ALL NEWS](#)

An ecological walk to get marine waste off the beach

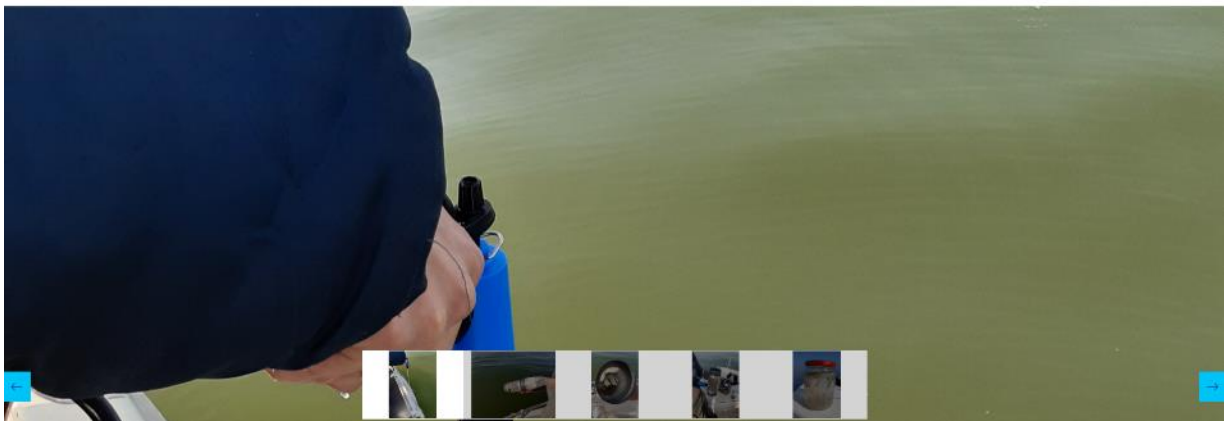
NET4mPLASTIC will participate in the association "Puliamo le spiagge" (Clean Beaches), one of the areas of the Po Delta, investigated by our project. During an ecological walk, together with Plastic Free, there will be a collection of marine litter and its removal.



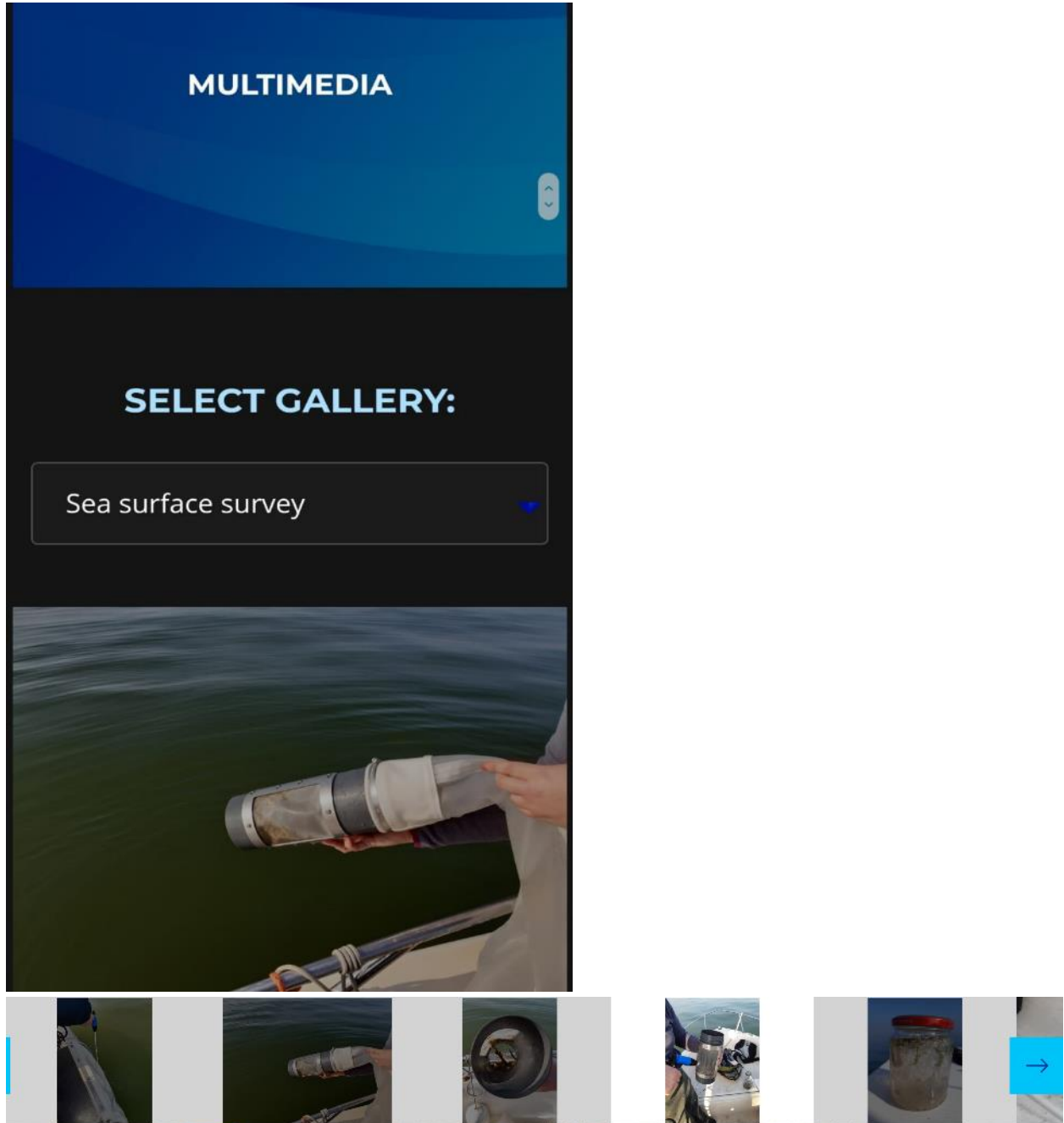
MULTIMEDIA

SELECT GALLERY:



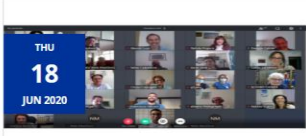

See our face survey



Some of the photos collected during a sampling campaign with Manta net (provided by UNIFE) have been uploaded in the website in media section.



<https://www.italy-croatia.eu/web/netformplastic/multimedia?id=1505370>

	<p>/PROJECT EVENTS</p> <p>NET4mPLASTIC joins PLASTIC FREE</p>		<p>/PROJECT EVENTS</p> <p>NET4mPLASTIC Project Steering Committee</p>
	<p>/PROJECT EVENTS</p> <p>NET4mPLASTIC Project Meeting</p>		<p>/PROJECT EVENTS</p> <p>NET4mPLASTIC at Watercare</p>

Events uploaded in NEWS&EVENTS section

DELIVERABLES

Download Net4mplastic documental deliverables in this section.

<p>ACTIVITY 3.2 +</p>
--

LIBRARY

Here you can find the official project documents.

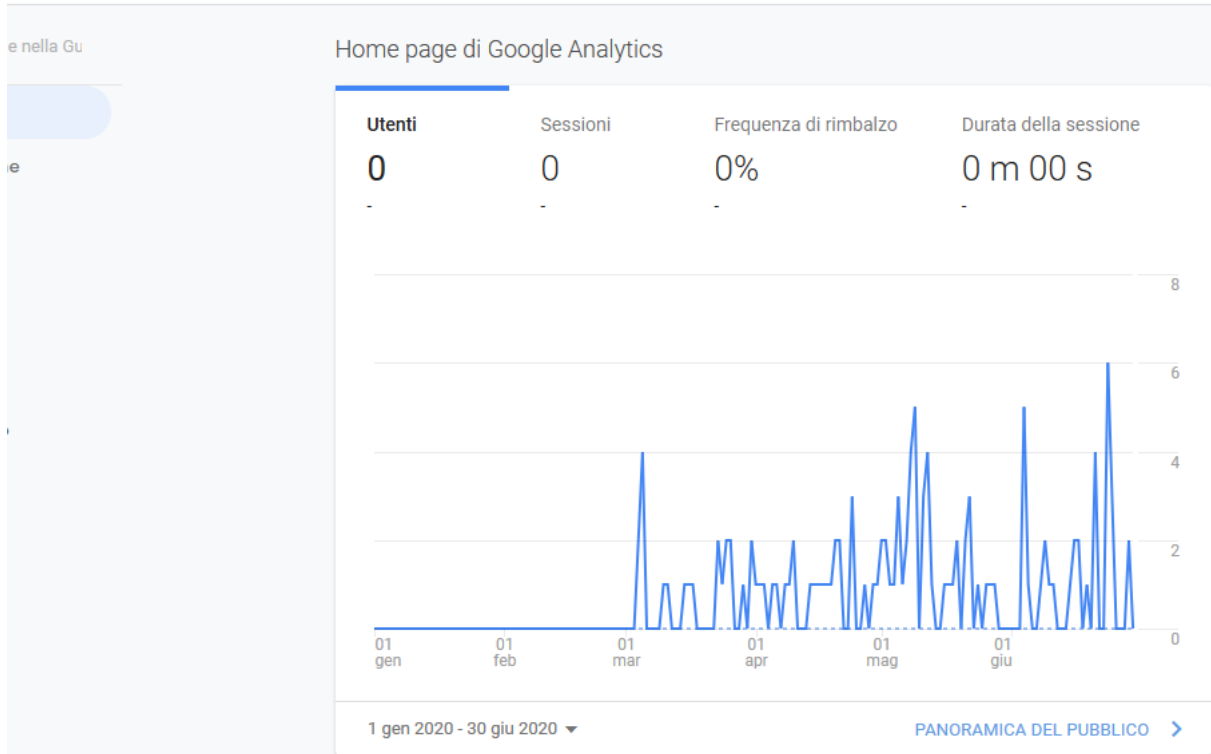
<p>BROCHURE +</p>
<p>ROLL UP +</p>
<p>MANAGEMENT COMMUNICATION MANUAL AND PLAN +</p>

DOC update

Tracking data – Google Analytics

Tutti gli account > netformplastic

Tutti i dati del sito web ▾



Presentazione di Google Signals ^{BETA}
Sblocca nuove funzionalità cross-device e altro.

Analytics Tutti gli account > netformplastic
Tutti i dati del sito web -

100.00% Utenti

Esplorazione

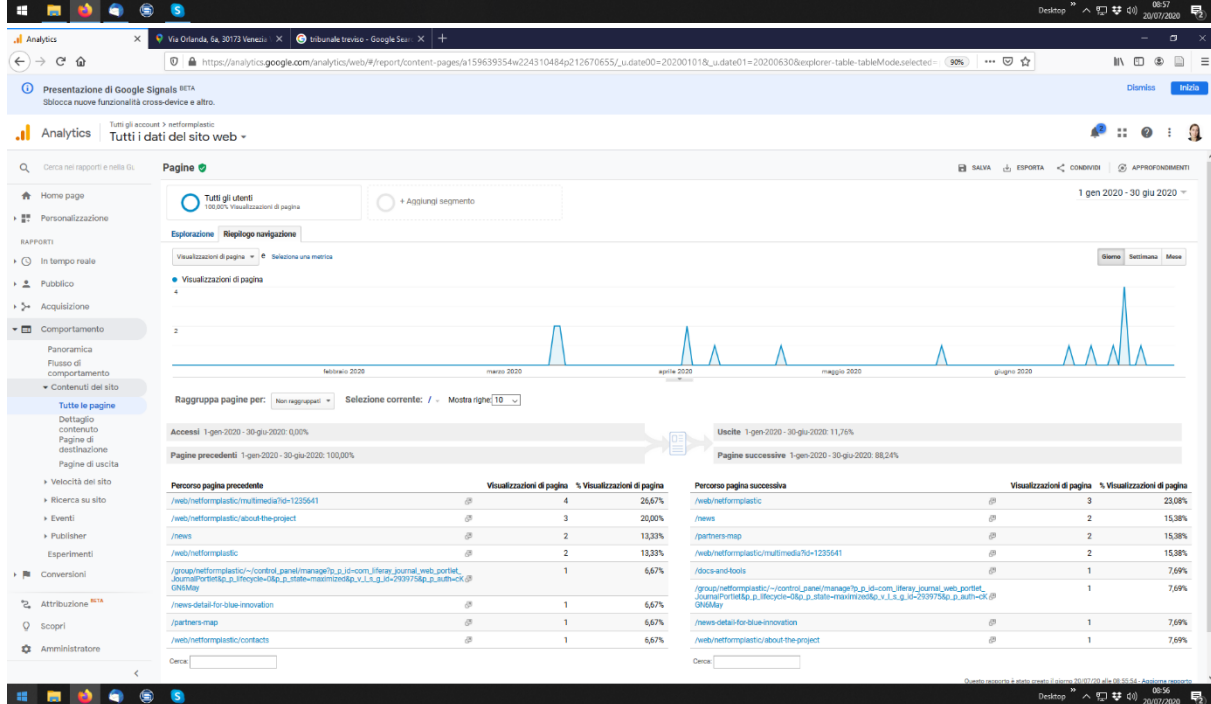
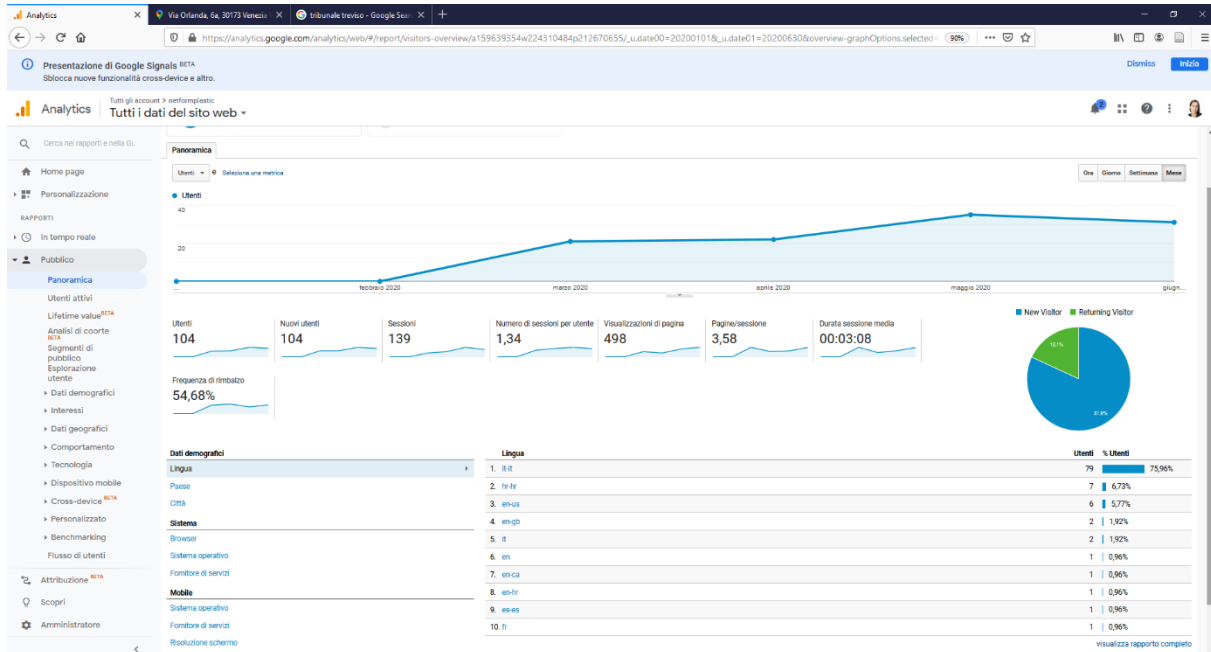
Repiogo Uso del sito E-commerce

Utenti Selezione una metrica

Utenti

Dimensione principale: Lingua

Lingua	Acquisizione			Comportamento			Conversioni			Valore obiettivo
	Utenti	Utenti nuovi	Sessioni	Frequenza di rimbalzo	Pagine/sessione	Durata sessione media	Tasso di conversione affiliazione	Completamenti obiettivo		
	104	104	139	54,68%	3,58	00:03:08	0,00%	0	0,00 USD	
	% del totale: 100,00% (1.14)	% del totale: 100,00% (1.04)	% del totale: 100,00% (1.19)	Media per visita: 54,68% (0,00%)	Media per visita: 3,58 (0,00%)	Media per visita: 00:03:08 (0,00%)	Media per visita: 0,00% (0,00%)	% del totale: 0,00% (0,00)	% del totale: 0,00% (0,00 USD)	
<input type="checkbox"/> 1. it	79 (75,96%)	79 (75,96%)	107 (76,98%)	50,47%	3,97	00:03:31	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 2. hr/hr	7 (6,73%)	7 (6,73%)	10 (7,19%)	80,00%	1,20	00:00:09	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 3. en-us	6 (5,77%)	6 (5,77%)	9 (6,47%)	77,78%	2,89	00:00:28	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 4. en-gb	2 (1,92%)	2 (1,92%)	2 (1,43%)	50,00%	5,50	00:03:29	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 5. it	2 (1,92%)	2 (1,92%)	2 (1,43%)	0,00%	5,50	00:22:44	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 6. en	1 (0,96%)	1 (0,96%)	1 (0,72%)	100,00%	1,00	00:00:00	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 7. en-ca	1 (0,96%)	1 (0,96%)	1 (0,72%)	100,00%	1,00	00:00:00	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 8. en-kr	1 (0,96%)	1 (0,96%)	1 (0,72%)	100,00%	1,00	00:00:00	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 9. es-es	1 (0,96%)	1 (0,96%)	2 (1,43%)	0,00%	2,50	00:00:10	0,00%	0 (0,00%)	0,00 USD (0,00%)	
<input type="checkbox"/> 10. fr	1 (0,96%)	1 (0,96%)	1 (0,72%)	100,00%	1,00	00:00:00	0,00%	0 (0,00%)	0,00 USD (0,00%)	



5 WEB SITE AND E-FORUM

The website will be implemented with main project material and used to promote project and inform public about news and events. UNITS upload material for dissemination purposes.

All the communication material had been also uploaded on the social media (Facebook, YouTube, Instagram and Twitter) for promoting project results and informing public about news and events in an easier way.

The following images are the screenshots of the website. Details on FB posts are reported in the communication report and in the deliverable (D.2.2.2 v4).

The website contain the questionnaire structured by UNITS for evaluating the communication activities realized within NET4mPlastic.

5.1 NET4mPLASTIC Official Website (managed by UNITS)

www.italy-croatia.eu/netformplastic

Website screenshots



let4mplastic Project: the Virtual museum

This digital space aims to be a museum that shows the waste that during our project we found both in the sea and on the beaches. We also want to show the tools that have served to conduct experiments and analyzes.



MEGA LITTER - Coming soon!

Screenshot of the official website

Events uploaded in NEWS&EVENTS section

DELIVERABLES

Download Net4mplastic documental deliverables in this section.

ACTIVITY 3.2	+
--------------	---

LIBRARY

Here you can find the official project documents.

BROCHURE	+
ROLL UP	+
MANAGEMENT COMMUNICATION MANUAL AND PLAN	+

DOC update

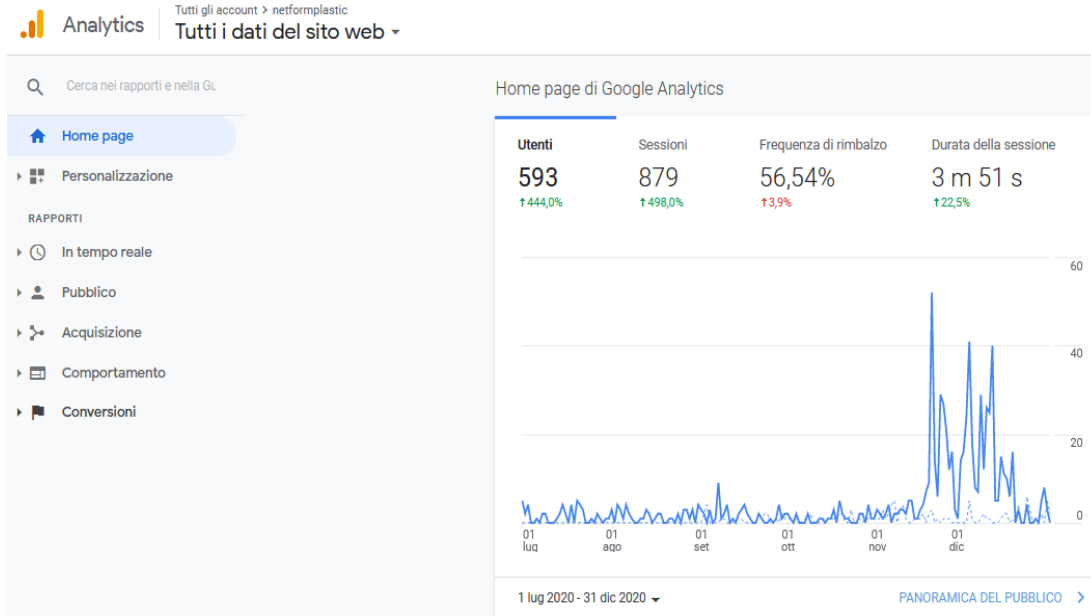
TOOLS

In this section you can find useful tools.

INTERACTIVE MAP OF EUROPEAN PROJECTS CONCERNING MARINE LITTER	+
---	---

Tracking data – Google Analytics

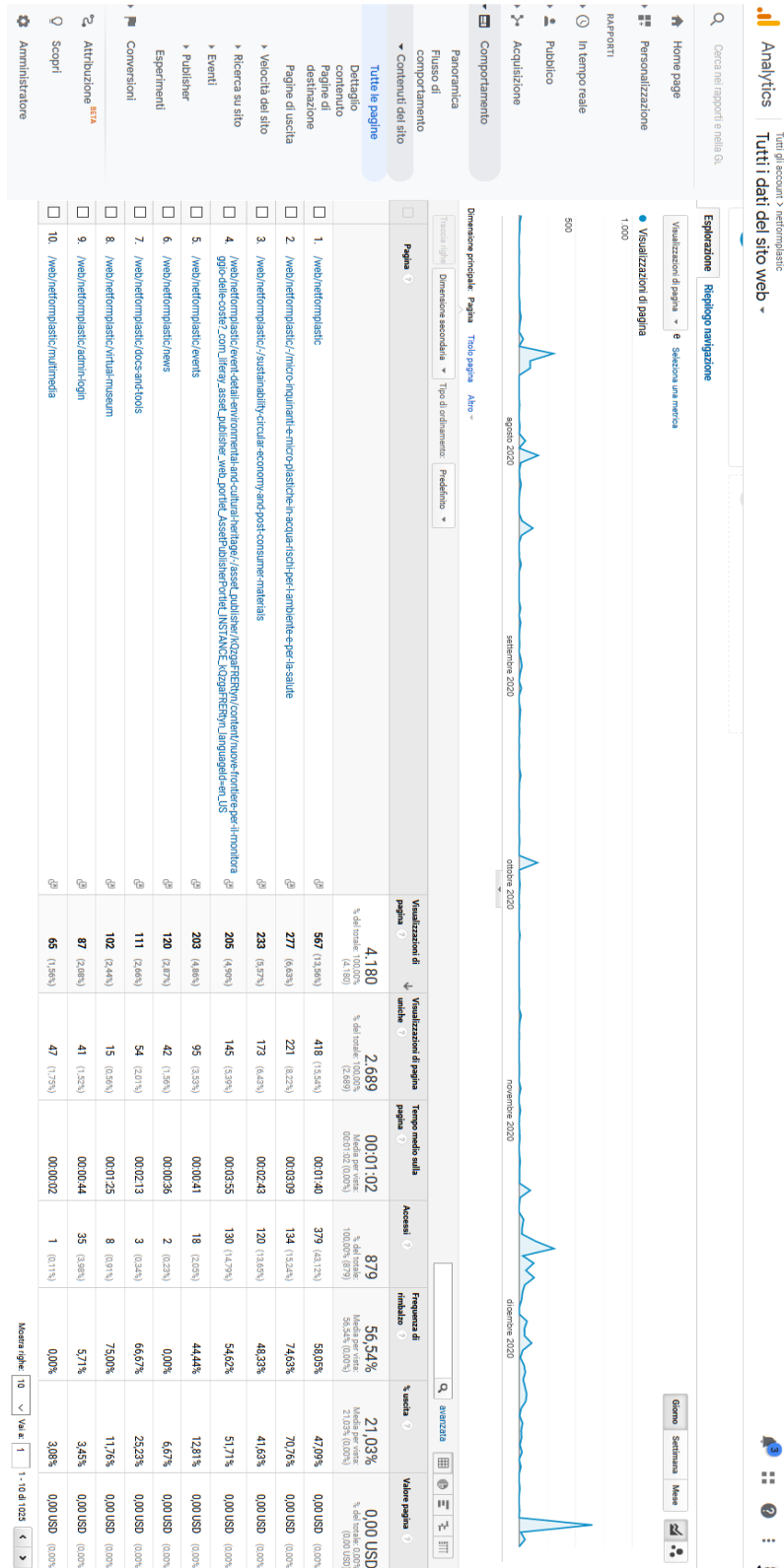
Google Analytics results



This graph shows the users who used the site from July to December



This graph shows where the users who used the site from July to December live



This graph shows the most clicked pages of the site

5.2 E-forum: evaluation questionnaire for Communication Strategy

[https://docs.google.com/forms/d/e/1FAIpQLSdHfblcvXJfa2RSVr5RsJdnRAGLLvpLckFXIcJNiNyU6nCxBw/v
iewform](https://docs.google.com/forms/d/e/1FAIpQLSdHfblcvXJfa2RSVr5RsJdnRAGLLvpLckFXIcJNiNyU6nCxBw/viewform)

 **Interreg**
Italy - Croatia
NET4mPLASTIC


EUROPEAN UNION

[About the Project](#) [News](#) [Events](#) [Docs&Tools](#) [Multimedia](#) [Contacts](#) **[Project Survey](#)** [Virtual Museum](#)

Evaluation questionnaire for the Communication Strategy of the Interreg Italy-Croatia Project NET4mPLASTIC.

www.italy-croatia.eu/netformplastic

 **Interreg**
Italy - Croatia
NET4mPLASTIC


EUROPEAN UNION

Evaluation of Net4mplastic Communication Strategy

In order to better assess the results of the Communication Strategy's implementation, qualitative field research is conducted. To that end we kindly ask you to fill in the questionnaire providing us with your feedback for the Net4mplastic Project's communication activities so far.
Please take a few minutes to share your input.
www.italy-croatia.eu/netformplastic

Gender

M

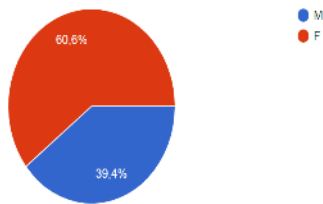
F

Results

Evaluation of Net4mplastic Communication Strategy

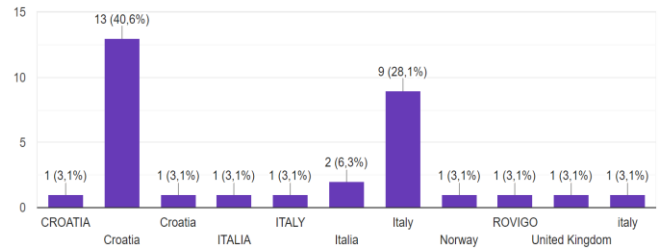
Gender

33 risposte



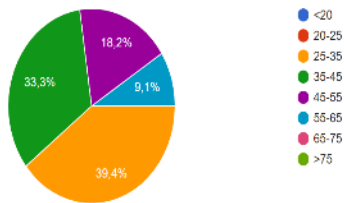
Country

32 risposte



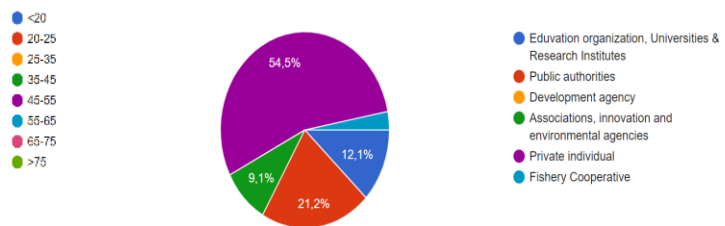
Age

33 risposte



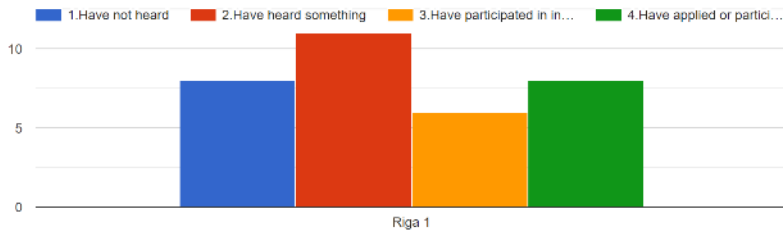
Capacity in which you are completing this questionnaire

33 risposte



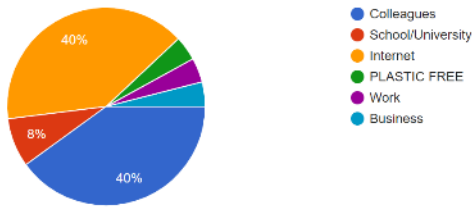
General feedback on EU contribution

Please indicate how much have you heard about "European Territorial Cooperation" or "INTERREG"

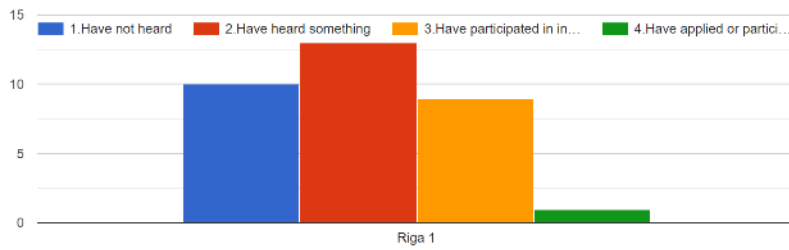


If the answer is 2-4, from what sources have you received the information?

25 response



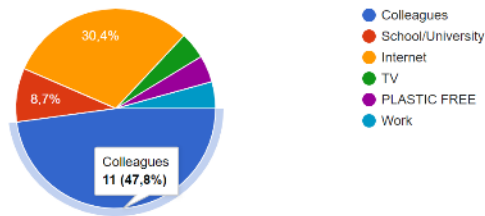
Please indicate how much have you heard about Net4mplastic Project



Riga 1

If the answer is 2-4, from what sources have you received the information?

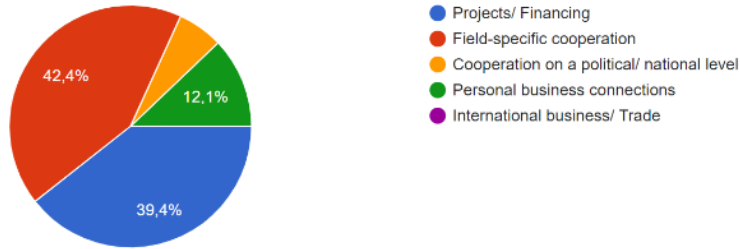
23 risposte



NET4mPLASTIC communication

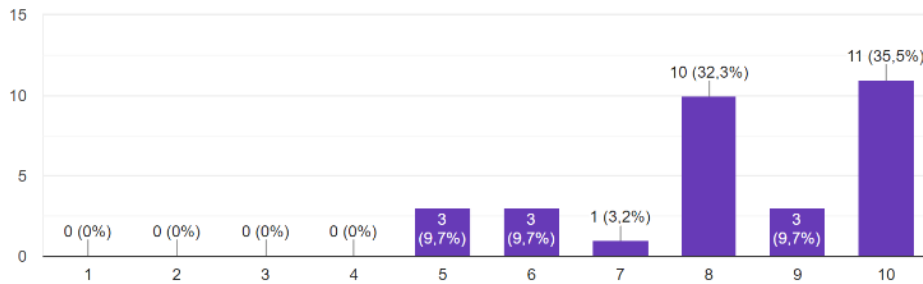
What comes in your mind when you hear “Transnational Cooperation Programme Italy-Croatia” or “Net4mplastic Project”?


33 risposte



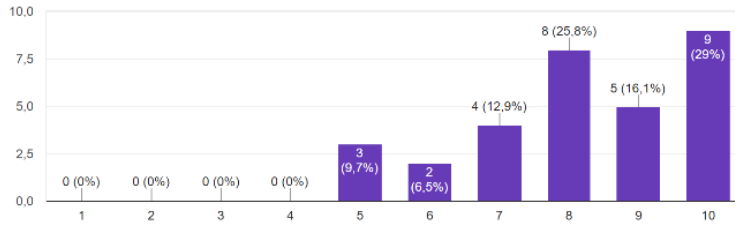
What is your overall evaluation of the Net4mplastic Project?

31 risposte



What is your overall evaluation of the information provided within the Net4mplastic Project? 

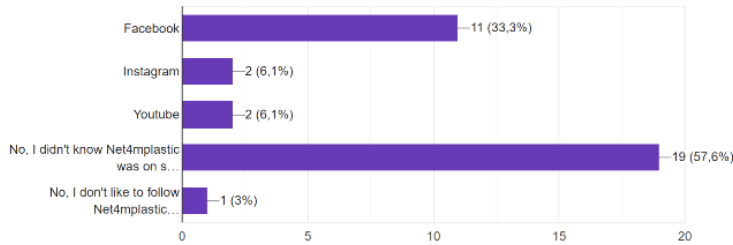
31 risposte




NET4mPLASTIC Digital communication

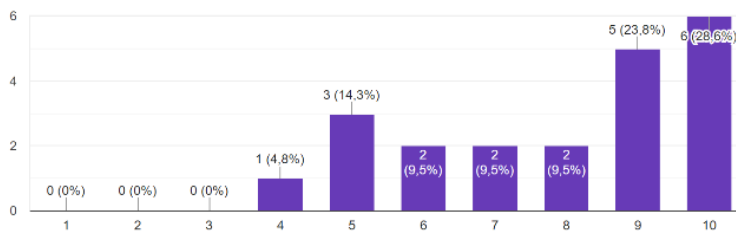
Do you follow Net4mplastic Project on social media?

33 risposte



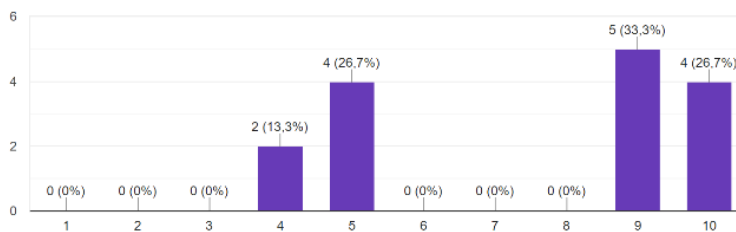
How much do you like the contents offered by Net4mplastic on its Facebook page? 

21 risposte



How much do you like the contents offered by Net4mplastic on its Instagram page?

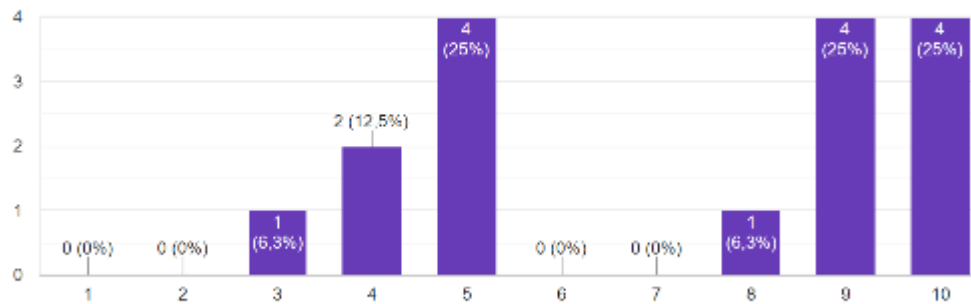
15 risposte



How much do you like the contents offered by Net4mplastic on its Youtube page?



16 risposte



6 WEB SITE AND E-FORUM

6.1 NET4mPLASTIC Official Website

New contents uploaded

- Official project website has been updated with webinars' video and events:
- **For the Webinar of 03/12/2020:**
 - Mr. Alexandre Lazarou. [Il problema dei rifiuti in ambito costiero](#)
 - Prof. Umberto Simeoni. [Impatto antropico e dei cambiamenti climatici sulla costa](#)
 - Prof. Alberto Pellegrinelli. [Misura e monitoraggio del livello medio mare locale](#)
 - Dr. Elena Zambello. [L'impiego dei droni in ambito costiero](#)
 - Dr. Francesco Falcieri. [Simulazioni numeriche di dispersione e accumulo microplastico](#)
 - Mr. Giovanni Cecconi. [Trasporto e ricambio delle acque in ambito lagunare](#)
 - Mr. Daniele Calore . [Strumentazione per il monitoraggio ambientale e marino](#)
 - Mr. Guido Selvi. [Trend evolutivi per l'individuazione delle strategie di difesa](#)

- **For the Webinar of 10/12/2020:**

Dr. Luca Cozzarini. [La plastica e il suo degrado.](#)

Prof. Paolo Bevilacqua. [Gestione dei rifiuti plastici “non riciclabili”.](#)

Dr. Marco Caniato. [Nuove opportunità per il riciclo di rifiuti plastici non riciclabili.](#)

Mr. Massimo Sbriscia/Mr. Angelo Recchi. [Riduzione in mare e sulle spiagge dei rifiuti plastici.](#)

Mr. Meuccio Berselli. [Il fiume Po e le microplastiche.](#)

Mr. Giovanni Cecconi. [Cattura del materiale plastico in laguna e nei fiumi.](#)

Prof. Umberto Simeoni. [Economia circolare e bioreef.](#)

Prof. Andrea Contin/Prof. Ing. Alfredo Liverani. [Pirolisi della plastica. Progetto Interreg MARLESS](#)

- **For the Webinar of 18/12/2020:**

Prof.ssa Carmela Vaccaro. [Analisi geochimiche su interazioni acqua-plastica.](#)

Dott.ssa Nadia Barile. [I mitili utili indicatori dell'inquinamento da microplastiche.](#)

Dott.ssa Federica Pizzurro. [La depurazione da microplastiche nei molluschi bivalvi.](#)

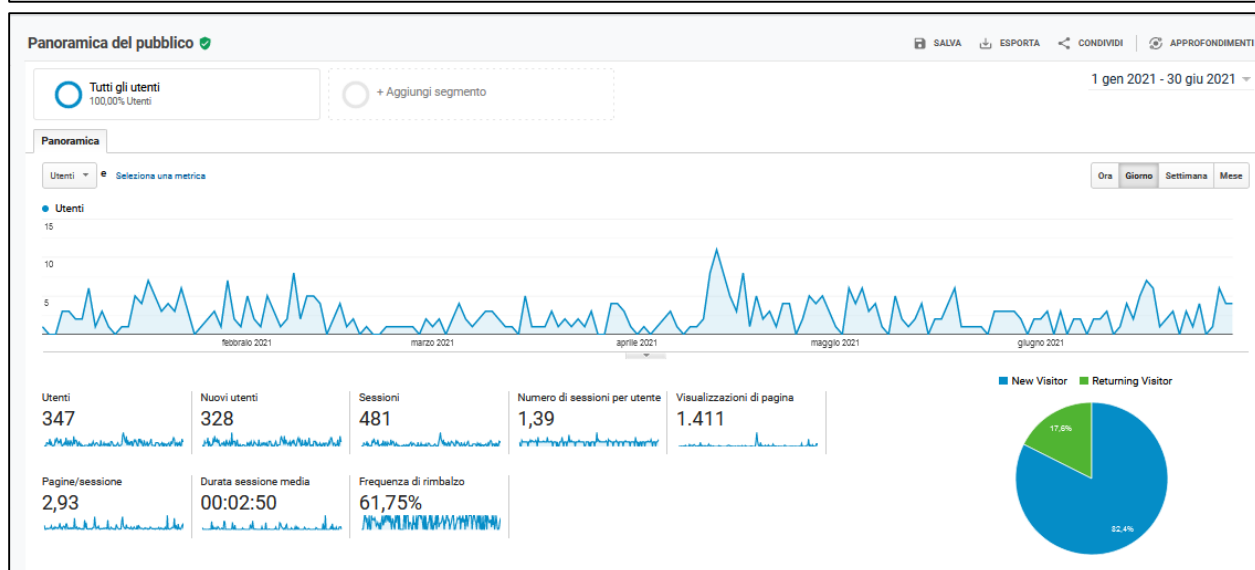
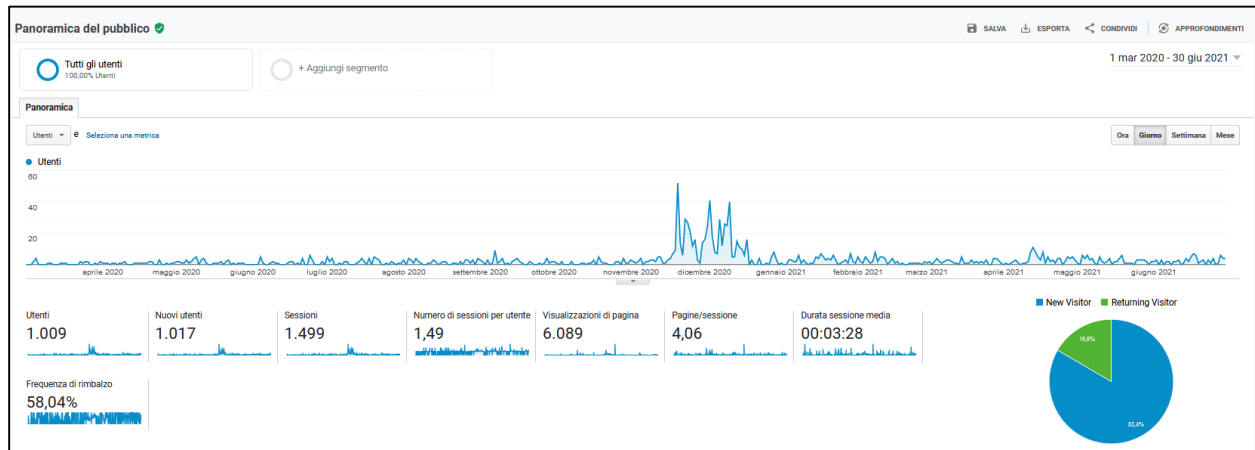
Dott. Gianfranco Diletti. [Microplastiche carrier di contaminanti chimici nei molluschi bivalvi.](#)

Prof. Luca Maria Neri. [Le Microplastiche e i possibili effetti sulla salute umana.](#)

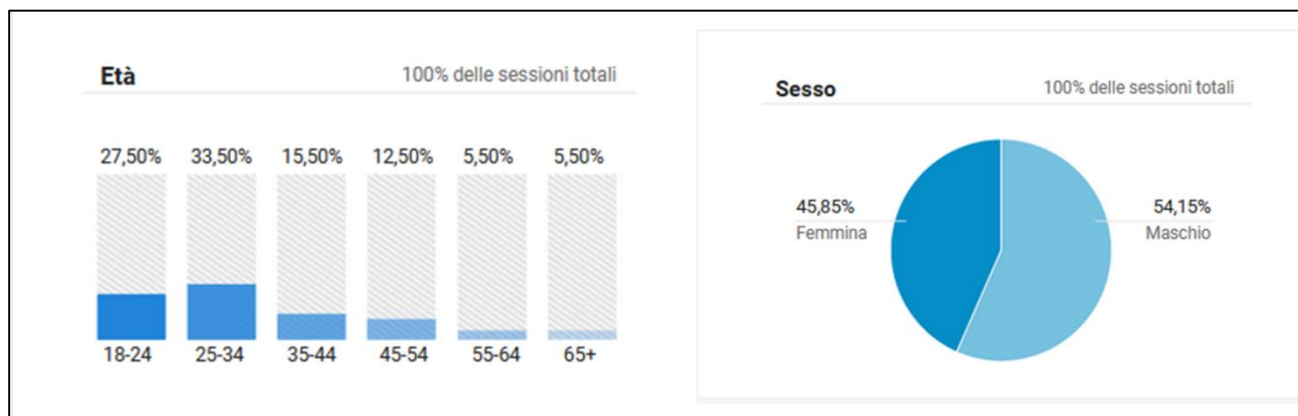
Dott. Sergio Gullini. [Plastica o microplastica e apparato digestivo.](#)

Tracking data – Google Analytics

- This graph shows the public overview of the project web site from the beginning to June 2021 and from January 2021 to June 2021 (V period): in this last period the number of users increased by 34% and the views by 23%.



- This graph shows the influence of age and gender of visitors to the website from January 2021 to June 2021 (V period):



- This graph shows the provenience of visitors to the website from January 2021 to June 2021 (V period):

Lingua	Utenti	% Utenti
1. it-it	195	55,87%
2. en-us	50	14,33%
3. hr-hr	28	8,02%
4. it	26	7,45%
5. en-gb	16	4,58%
6. en	9	2,58%
7. hr	6	1,72%
8. es-es	3	0,86%
9. de	2	0,57%
10. el	1	0,29%

6.2 NET4mPLASTIC Social pages

- New contents have been upload on the social network of the project: Facebook, Instagram, Youtube:

www.facebook.com/NET4mPLASTIC

<https://www.youtube.com/channel/UCkbDsVfTmw3ZRgIBH3QOxRA>

<https://www.instagram.com/net4mplastic/>

NET4mPLASTIC Interreg IT-HR
Published by Elena Z Netformplastic · 12 April ·

Worldwide, high plastic consumption leads to huge waste that affects habitats, especially marine environments. Most of the time recovered plastic waste is landfilled or burnt. For these reasons, new recycling methods for marine litter are urgently required. This article, supported by the Net4mPlastic project, presents a brand-new sustainable material, an eco-friendly foam made of waste microplastics incorporated into a bio-matrix. This novel open-cell material can be used as acoustic and thermal insulation for industrial, civil and maritime applications.

The research was performed within the framework of STAG research agreement between the [Free University of Bozen-Bolzano](#) and the [Università degli studi di Trieste](#).

Download the paper:
<https://www.italy-croatia.eu/.../100dcbc3-58a8-cec9-8a40...>

In tutto il mondo, un elevato consumo di plastica porta a enormi sprechi che interessano gli habitat, in particolare gli ambienti marini. La maggior parte delle volte recuperava la plastica i rifiuti vengono messi in discarica o bruciati. Per questi motivi, sono urgentemente necessari nuovi metodi di riciclaggio per i rifiuti marini. Questo articolo, supportato dal progetto Net4mPlastic, presenta un nuovissimo materiale sostenibile: una schiuma ecologica composta da microplastiche di scarto incorporate in una bio-matrice. Questo nuovo materiale a celle aperte può essere utilizzato come isolamento acustico e termico per applicazioni industriali, civili e marittime.

La ricerca è stata svolta nell'ambito del contratto di ricerca STAG tra la [Free University of Bozen-Bolzano](#) e l' [Università degli studi di Trieste](#).

Scarica l'articolo:
<https://www.italy-croatia.eu/.../100dcbc3-58a8-cec9-8a40...>

Sustainable Materials and Technologies 28 (2021) 490274

Contents lists available at ScienceDirect

Sustainable Materials and Technologies

journal homepage: www.elsevier.com/locate/susmat

Acoustic and thermal characterization of a novel sustainable material incorporating recycled microplastic waste

Marco Caniato^{a,*}, Luca Cozzarini^b, Chiara Schmid^b, Andrea Gasparella^a

^a Free University of Bozen, Faculty of Science and Technology, Piazza Università 3, 39100 Bolzano, Italy
^b Department of Engineering and Architecture, University of Trieste, Via Valerio 62, 34127 Trieste, Italy

ARTICLE INFO

Article history:
Received 10 November 2020
Received in revised form 3 March 2021
Accepted 18 March 2021

ABSTRACT

Worldwide, high plastic consumption leads to huge waste production. Macro and microplastic litter affects habitats everywhere, but especially marine environments. Unfortunately, plastic is particularly difficult to retrieve from the sea, since it tends to break up into smaller pieces due to wind, water movement and solar irradiation. Hence, its end-of-life handling and management has become a major issue. Most of the time recovered plastic waste is landfilled or burnt, since it is composed of an assortment of different polymers and/or has been polluted by salt or other marine substances.

For these reasons, new recycling methods for marine litter, pursuing cleaner production criteria, are urgently required. This article presents a brand-new sustainable material, an eco-friendly foam made of waste microplastics incorporated into a bio matrix. This novel open-cell material can be used as acoustic and thermal insulation for industrial, civil and maritime applications. Thus, an in-depth characterization is depicted, providing evidence of very good insulation properties and revealing how microplastics can be used to customize final acoustic and thermal performances.

© 2021 The Authors. Published by Elsevier B.V. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).

87 People reached
7 Engagements
Boost post

4 Likes
Comment
Share

NET4mPLASTIC Interreg IT-HR
Published by Elena Z Netformplastic · 17 April ·

Le presentazioni dei webinar NET4mPLASTIC sono online. Durante il primo incontro, dal titolo "Nuove frontiere per il monitoraggio costiero", i temi centrali sono stati la misurazione, il monitoraggio e lo studio delle aree costiere. Gli esperti hanno parlato degli effetti dei cambiamenti climatici e delle azioni dell'uomo sulla costa, delle simulazioni numeriche di dispersione e accumulo di microplastiche, dell'uso di droni e di altri strumenti per valutare lo stato attuale e le trasformazioni delle aree marine, dovute a inquinamento, azioni antropiche e cambiamenti climatici.

Potete vedere i video delle presentazioni al seguente link:
<https://www.italy-croatia.eu/.../nuove-frontiere-per-il-...>

The presentations of the NET4mPLASTIC webinars are online. During the first meeting, entitled "new frontiers for coastal monitoring", the central themes have been the measurement, monitoring and study of coastal areas. Experts talked about the effects of climatic changes and man's actions on the coast, numerical simulations of microplastic dispersion and accumulation, the use of drones and other instruments to evaluate the current state and transformations of marine areas, due to pollution, anthropogenic actions and climate change.

You can see the videos of the presentations at the following link:
<https://www.italy-croatia.eu/.../nuove-frontiere-per-il-...>
[Università degli Studi di Ferrara](#) [Università degli studi di Trieste](#)
[#mare](#) [#sea](#) [#plastic](#) [#webinar](#) [#interreg](#)

ITALY-CROATIA.EU
About the Project - netformplastic - Italia-Croatia
3.3: Improve the environmental quality conditions of the sea and coastal area by use of sustainable and innovative technologies and approaches

39 People reached
4 Engagements
Boost post

4 Likes
Comment
Share

NET4mPLASTIC Interreg IT-HR
Published by Elena Z Netformplastic · 23 April ·

Le presentazioni dei webinar NET4mPLASTIC sono online. Il secondo incontro, dal titolo "Sostenibilità, economia circolare e materiali post consumo", si è concentrato su cosa c'è dietro il monitoraggio dell'inquinamento marino, ovvero una politica di utilizzo consapevole della plastica. Abbiamo parlato di riutilizzo, riciclaggio, legislazione e sistemi/impianti avanzati. Potete vedere i video delle presentazioni al seguente link: <https://www.italy-croatia.eu/.../sustainability-circular...>

The presentations of the NET4mPLASTIC webinars are online. The second meeting, entitled "Sustainability, circular economy and post-consumer materials", focused on what lies behind the monitoring of marine pollution, that is, a policy of conscious use of plastic. We talked about reuse, recycling, legislation and advanced systems/plants. You can see the videos of the presentations at the following link: <https://www.italy-croatia.eu/.../sustainability-circular...>

Università degli Studi di Ferrara Università degli studi di Trieste Regione Marche

ITALY-CROATIA.EU
About the Project - netformplastic - Italia-Croatia
3.3: Improve the environmental quality conditions of the sea and coastal area by use of sustainable and innovative technologies and approaches

63 People reached 11 Engagements [Boost post](#)

4 Likes Comment Share

NET4mPLASTIC Interreg IT-HR
Published by Federica Bettarello · 28 April ·

<https://www.rainews.it/.../blz-materiale-edilizia...>
@unibz @diaunits @net4mplastic
#microplastics #pollutionfree #research #adriaticsea



91 People reached 7 Engagements [Boost post](#)

5 Likes Comment Share

NET4mPLASTIC Interreg IT-HR
Published by Elena Z Netformplastic · 30 April ·

Le presentazioni dei webinar NET4mPLASTIC sono online. Nel terzo incontro, dal titolo "Microinquinanti e microplastiche nell'acqua: rischi per l'ambiente e la salute", il tema in discussione è stato il pericolo per la salute causato dai detriti dispersi in mare. Professionisti dell'Istituto Zooprofilattico Sperimentale d'Abruzzo e Molise hanno condiviso la loro esperienza nello studio di come alcune specie di mitili e molluschi possano essere rilevatori del livello di inquinamento dell'acqua di mare e portatori di microplastiche e contaminanti chimici. Inoltre, specialisti dell'Università di Ferrara hanno parlato di microplastiche, apparato digerente e possibili effetti sulla salute umana. Potete vedere i video delle presentazioni al seguente link: <https://www.italy-croatia.eu/.../micro-inquinanti-e-micro...>

The presentations of the NET4mPLASTIC webinars are online. In the third meeting, entitled "micropollutants and microplastics in water: risks for an environment and health", the topic under discussion has been the danger to health caused by debris dispersed at sea. Professionals from the Experimental Zooprophyllactic Institute of Abruzzo and Molise shared their experience in studying how some species of mussels and molluscs can be detectors of the pollution level of seawater and carriers of microplastics and chemical contaminants. Besides, specialists from the University of Ferrara talked about microplastics, the digestive system and possible effects on human health. You can see the videos of the presentations at the following link: <https://www.italy-croatia.eu/.../micro-inquinanti-e-micro...>

Università degli Studi di Ferrara Istituto Zooprofilattico Sperimentale Abruzzo e Molise "G. Caporale" Teramo
#sea #plastic #pollution #health #salute #inquinamento #interreg

ITALY-CROATIA.EU
About the Project - netformplastic - Italia-Croatia
3.3: Improve the environmental quality conditions of the sea and coastal area by use of sustainable and innovative technologies and approaches

52 People reached 7 Engagements [Boost post](#)

4 Likes Comment Share

NET4mPLASTIC Interreg IT-HR
Published by Federica Bettarello · 8 June ·

NET4mplastic Interreg project will take part in the MARLESS High Level Event which will be held on 16th June 2021: <https://www.italy-croatia.eu/.../invitation-to-high-level...>

The event, called "A clean Adriatic Sea for future generations" focuses on recognizing the problem of marine litter in the Adriatic Sea by local and ministry representatives and on sharing best practices. You can register from following link: <http://eventi.regione.fvg.it/.../dettaglioEventoAnteprima...>



85 People reached 15 Engagements [Boost post](#)


4 Likes Comment Share

NET4mPLASTIC
8 iscritti


ISCRITTO

HOME VIDEO PLAYLIST CANALI DISCUSSIONE INFORMAZIONI


Video caricati ▶ RIPRODUCI TUTTI




I mitili utili indicatori dell'inquinamento da...
7 visualizzazioni • 5 mesi fa




Economia circolare e bioreef per migliorare aspetti...
7 visualizzazioni • 5 mesi fa




Gli effetti dell'impatto antropico e dei cambiame...
10 visualizzazioni • 5 mesi fa




Il problema dei rifiuti in ambito costiero: metodi di...
6 visualizzazioni • 5 mesi fa




Analisi geochimiche su interazioni acqua plastica...
10 visualizzazioni • 5 mesi fa




Pirolisi della plastica. Progetto INTERREG...
21 visualizzazioni • 5 mesi fa




La depurazione da microplastiche nei...
16 visualizzazioni • 5 mesi fa




Strumentazione man-assistita e autonoma per il...
4 visualizzazioni • 5 mesi fa




Le Microplastiche e i possibili effetti sulla salut...
115 visualizzazioni • 5 mesi fa



Plastica o microplastica e apparato digerente. Dott...
8 visualizzazioni • 5 mesi fa



Microplastiche carrier di contaminanti chimici nei...
9 visualizzazioni • 5 mesi fa



Simulazioni numeriche di dispersione e accumulo...
3 visualizzazioni • 5 mesi fa

Instagram

Cerca

Home Location Search Heart Comment




net4mplastic Modifica profilo

15 post 123 follower 97 profili seguiti

NET4mPLASTIC Interreg
NET4mPLASTIC INTERREG project improves the use of innovative approaches against plastic marine litter along marine areas of Croatia and Italy.
www.italy-croatia.eu/web/netformplastic

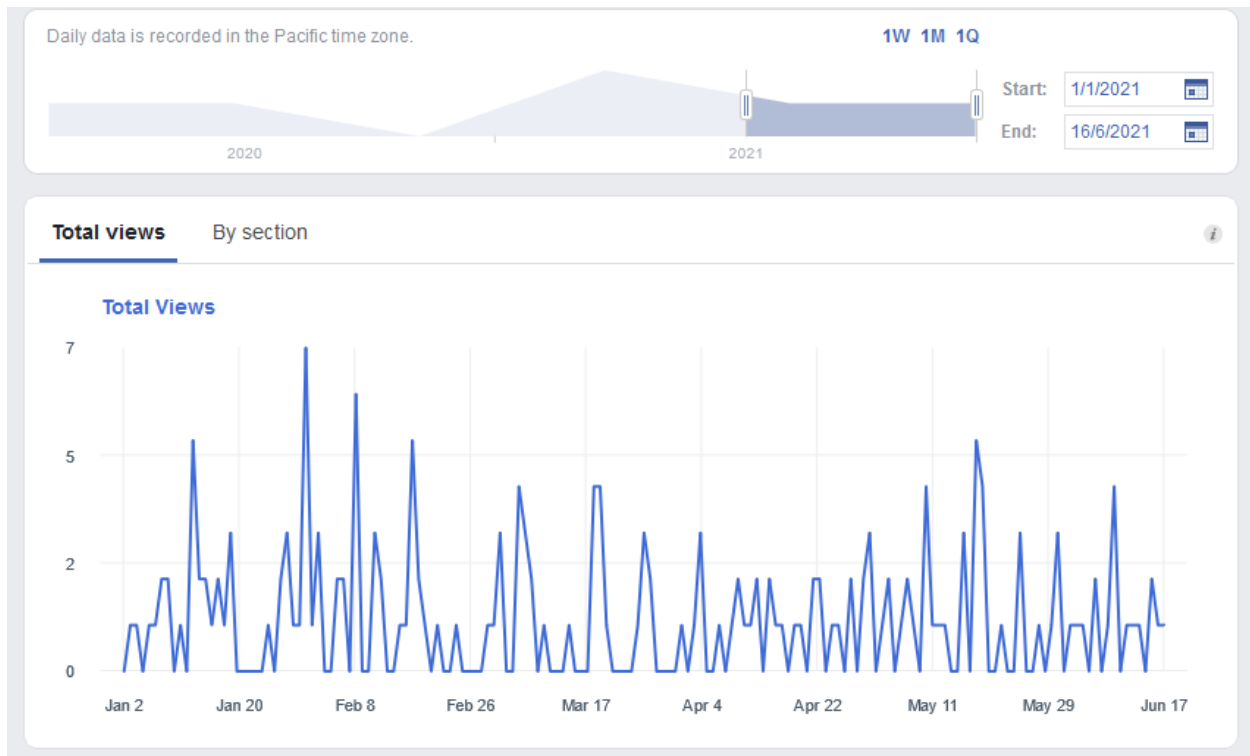
POST IGTV ELEMENTO SALVATO POST IN CUI TI HANNO TAGGATO







- Social pages analytic from January 2021 to June 2021 (V period):



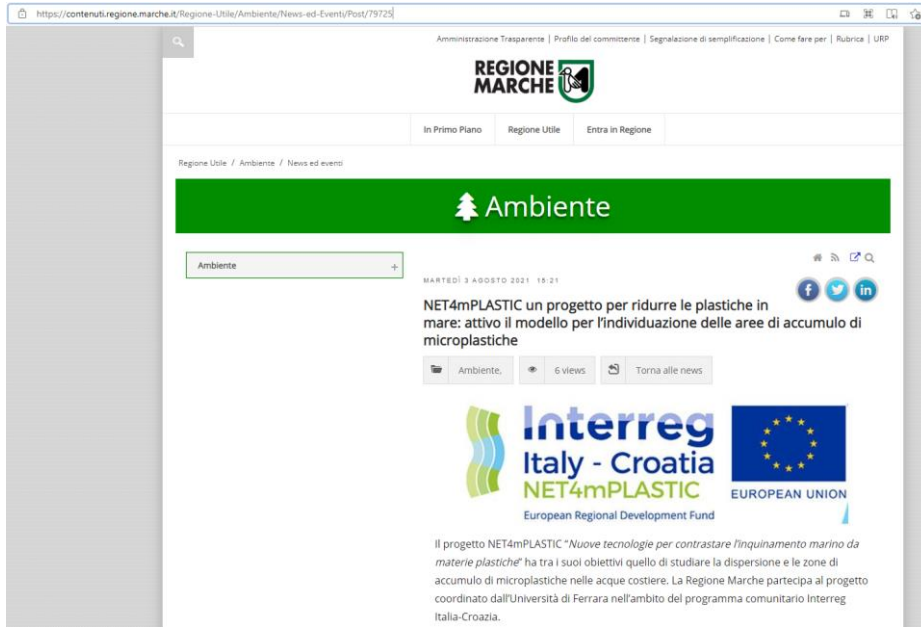
People reached → 870

Total Likes: 271 (december 2020) → 316 (june 2021)

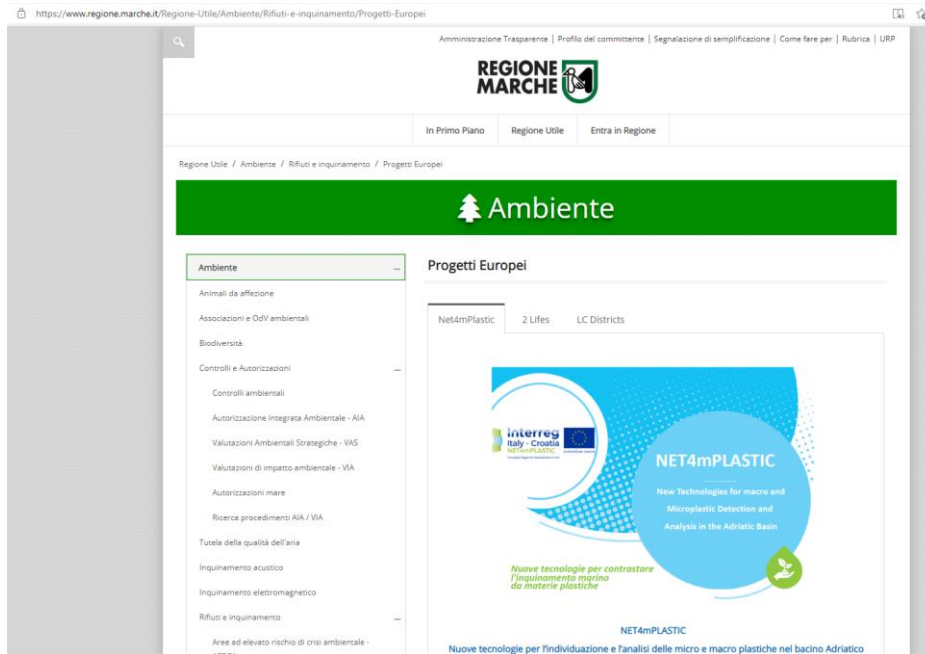
6.3 Project partners Social pages

- PP2 (Regione Marche) published press releases on 2 pages of the Marche Region website:

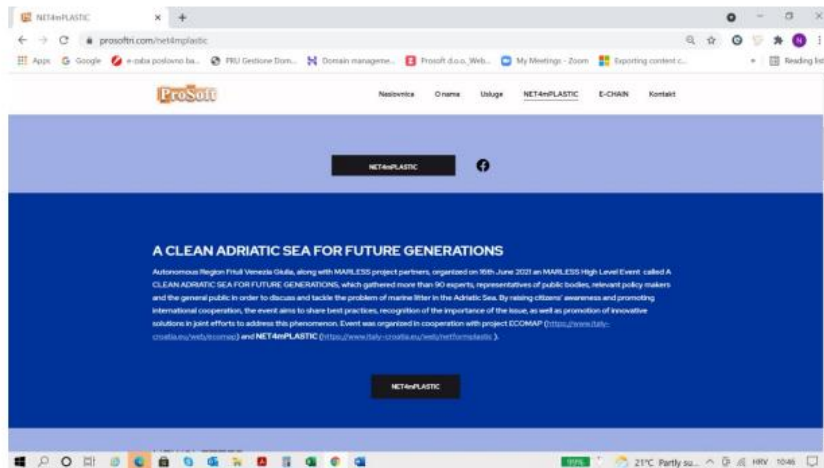
<https://contenuti.regione.marche.it/Regione-Utile/Ambiente/News-ed-Eventi/Post/79725>

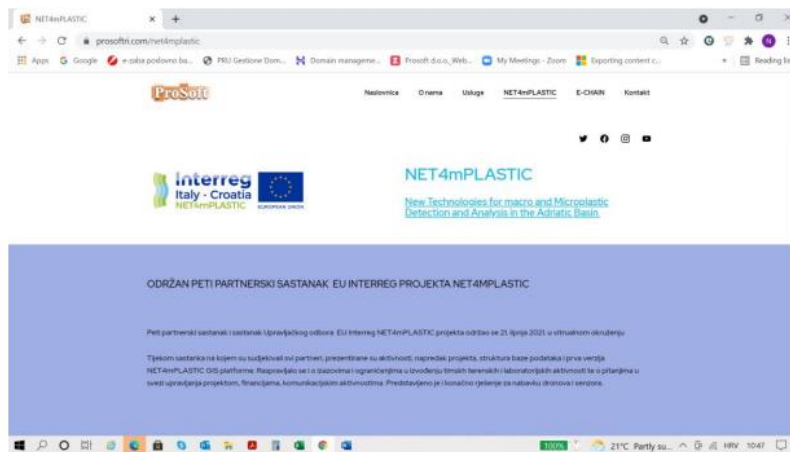
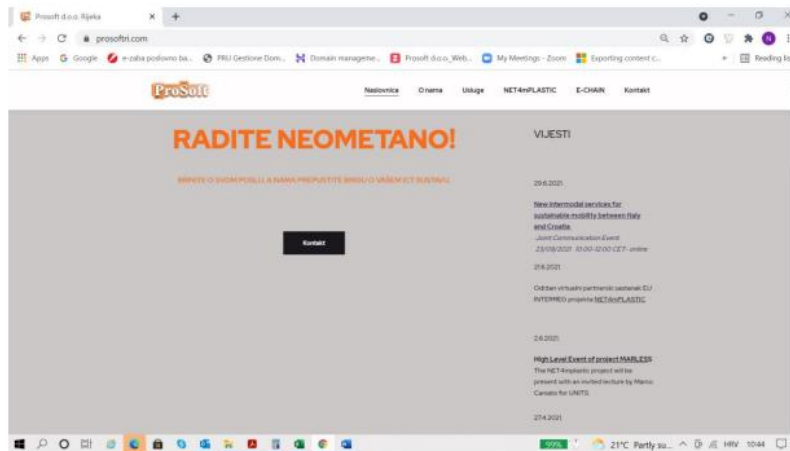


<https://www.regione.marche.it/Regione-Utile/Ambiente/Rifiuti-e-inquinamento/ProgettiEuropei>

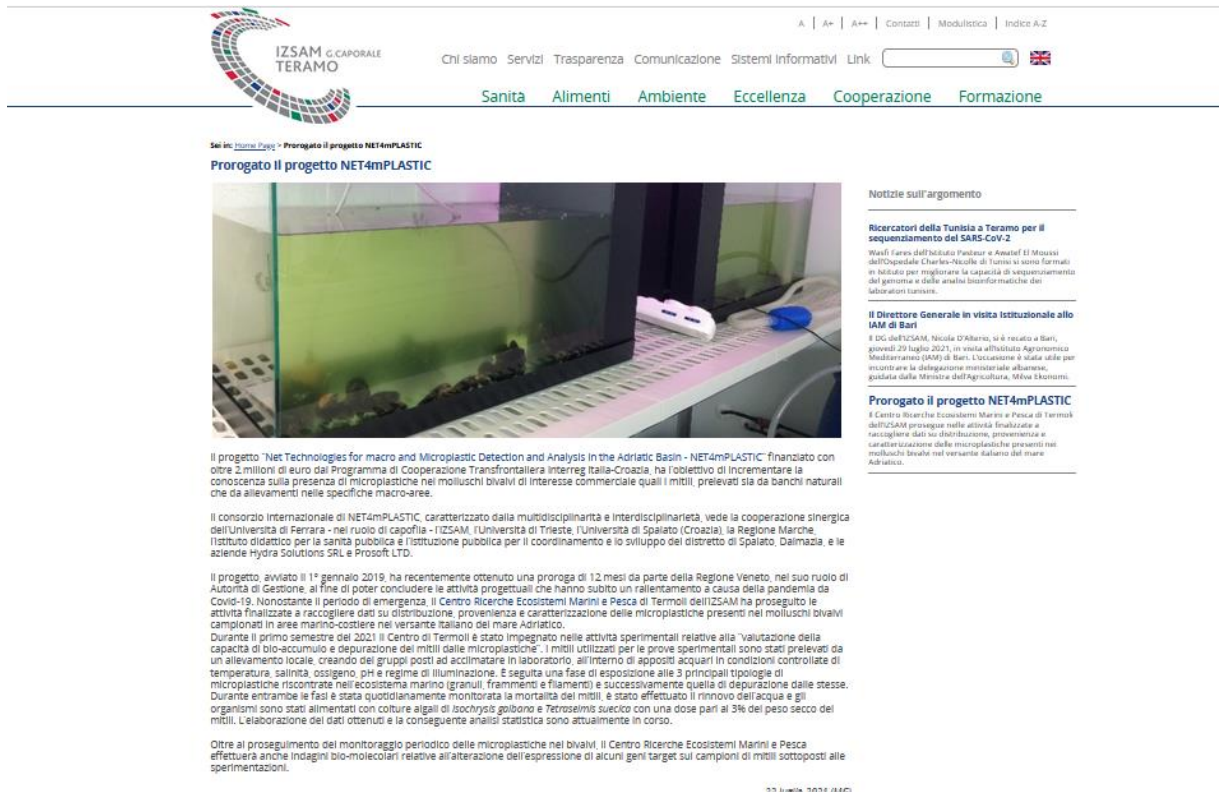


- PP4 (Prosoft d.o.o.) published news on Project participation to the online events MARLESS High Level Event “A Clean Adriatic Sea for future generations” on Prosoft website:





- PP5 (IZSAM) published news on experimental activities of "Laboratory uptake and clearance experiment on mussels" on IZSAM's website:



The screenshot shows the IZSAM website header with navigation links: Chi siamo, Servizi, Trasparenza, Comunicazione, Sistemi informativi, Link, Sanità, Alimenti, Ambiente, Eccellenza, Cooperazione, Formazione. The main content area features a news article titled "Prorogato il progetto NET4mPLASTIC" with a sub-header "Sei in: Home Page > Prorogato il progetto NET4mPLASTIC". The article includes a photograph of a laboratory setup with a large glass tank containing water and mussels, and a computer monitor displaying data. The text of the article discusses the project's goals, the international consortium involved, and the recent extension of the project by the Veneto Region.

Prorogato il progetto NET4mPLASTIC

Il progetto "Net Technologies for macro and Microplastic Detection and Analysis in the Adriatic Basin - NET4mPLASTIC" finanziato con oltre 2 milioni di euro dal Programma di Cooperazione Transfrontaliera Interreg Italia-Croazia, ha l'obiettivo di incrementare la conoscenza sulla presenza di microplastiche nei molluschi bivalvi di interesse commerciale quali i mitili, prelevati sia da banchi naturali che da allevamenti nelle specifiche macro-aree.

Il consorzio internazionale di NET4mPLASTIC, caratterizzato dalla multidisciplinarietà e interdisciplinarietà, vede la cooperazione sinergica dell'Università di Ferrara - nel ruolo di capofila - IZSAM, l'Università di Trieste, l'Università di Spalato (Croazia), la Regione Marche, l'Istituto didattico per la sanità pubblica e l'istituzione pubblica per il coordinamento e lo sviluppo del distretto di Spalato, Dalmazia, e le aziende Hydra Solutions SRL e Prosoft LTD.

Il progetto, avviato il 1° gennaio 2019, ha recentemente ottenuto una proroga di 12 mesi da parte della Regione Veneto, nel suo ruolo di Autorità di Gestione, al fine di poter concludere le attività progettuali che hanno subito un rallentamento a causa della pandemia da Covid-19. Nonostante il periodo di emergenza, il Centro Ricerche Ecosistemi Marini e Pesca di Termoli dell'IZSAM ha proseguito le attività finalizzate a raccogliere dati su distribuzione, provenienza e caratterizzazione delle microplastiche presenti nei molluschi bivalvi campionati in aree marino-costiere nel versante italiano del mare Adriatico.

Durante il primo semestre del 2021 il Centro di Termoli è stato impegnato nelle attività sperimentali relative alla "valutazione della capacità di bio-accumulo e depurazione dei mitili dalle microplastiche". I mitili utilizzati per le prove sperimentali sono stati prelevati da un allevamento locale, creando dei gruppi posti ad acclimatare in laboratorio, all'interno di appositi acquari in condizioni controllate di temperatura, salinità, ossigeno, pH e regime di illuminazione. È seguita una fase di esposizione alle 3 principali tipologie di microplastiche riscontrate nell'ecosistema marino (granuli, frammenti e filamenti) e successivamente quella di depurazione dalle stesse. Durante entrambe le fasi è stata quotidianamente monitorata la mortalità dei mitili, è stato effettuato il rinnovo dell'acqua e gli organismi sono stati alimentati con culture algali di *Isochrysis galbana* e *Tetraselmis suecica* con una dose pari al 3% del peso secco dei mitili. L'elaborazione dei dati ottenuti e la conseguente analisi statistica sono attualmente in corso.

Oltre al proseguimento del monitoraggio periodico delle microplastiche nei bivalvi, il Centro Ricerche Ecosistemi Marini e Pesca effettuerà anche indagini bio-molecolari relative all'alterazione dell'espressione di alcuni geni target sui campioni di mitili sottoposti alle sperimentazioni.

50 | [Inchiesta](#) | [Ricerca](#)

7 WEB SITE AND E-FORUM

7.1 NET4mPLASTIC Official Website

- New contents uploaded

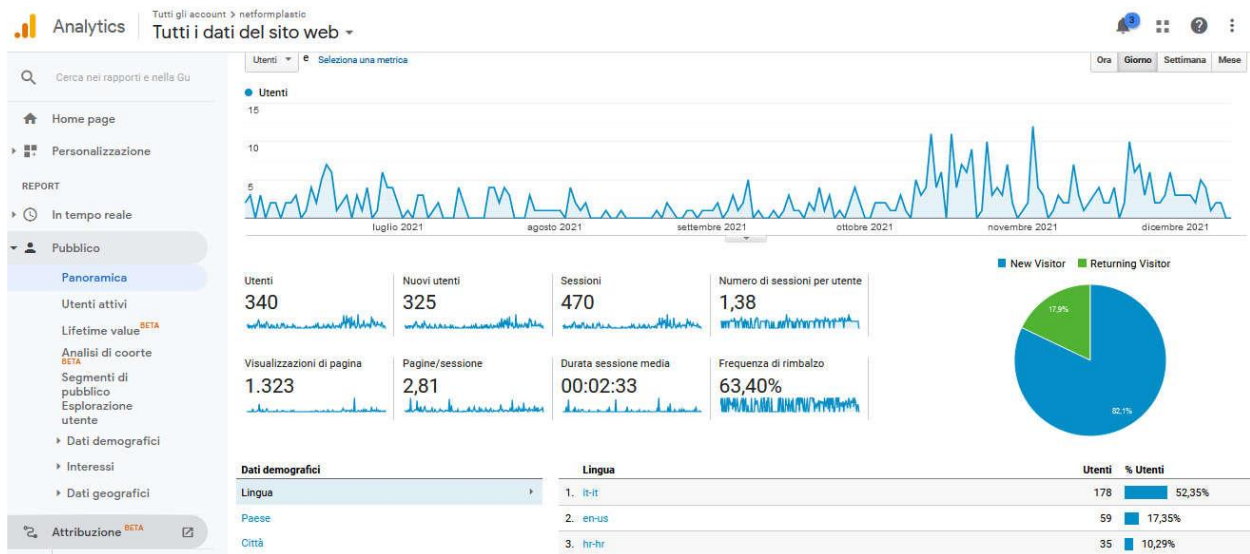
NEWSLETTER OCTOBER 2021			
Drones!	PDF (0.31 Mb)	DETAIL	VIEW
PUBLISHED ON 29/10/2021			
ACTIVITY 3.1 - STATE OF ART OF LEGAL ASPECTS, METHODOLOGIES, TECHNOLOGIES, MP AND RELATED POLLUTANTS OCCURRENCE			
D 3.1.1 a - Bibliographic Report on monitoring approach: Marine litter and Microplastics	PDF (1.8 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
D 3.1.1 b - State of art on Sampling/treatment methodology	PDF (0.55 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
D 3.1.1 c - LITERATURE REVIEW ON MONITORING: NANOPLASTIC	PDF (0.3 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			

D 3.1.1 d - LITERATURE REVIEW: LABORATORY ANALYSIS AND NEW TECHNOLOGIES FOR MARINE LITTER AND MICROPLASTICS IDENTIFICATION	PDF (0,49 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
D 3.1.1 e - LITERATURE REVIEW. NEW TECHNOLOGIES FOR MARINE LITTER AND MICROPLASTICS IDENTIFICATION: REMOTE SENSING POSSIBILITIES	PDF (0,21 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
D 3.1.1.f - Project monitoring approach: preliminary version	PDF (1,08 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
ACTIVITY 3.3 - STUDY AND DESIGN OF THE INTEGRATED PLATFORM'S STRUCTURE ASSOCIATED WITH EARLY WARNING SYSTEM			
D 3.3.1 EWS requirement definition	PDF (2,34 Mb)	DETAIL	VIEW
PUBLISHED ON 13/10/2021			
D.3.3.2 EWS hardware architecture and network design	PDF (1,77 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
D 3.3.3 EWS software architecture design	PDF (2,11 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
D 3.3.4 EWS hardware and other software components specification	PDF (2,47 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
D 3.3.5 EWS reporting and database provision	PDF (1,24 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			
ACTIVITY 3.4 - MICROPLASTIC AND HEALTH			
REPORT OF DATA COLLECTION ABOUT CO-PRESENCE OF CONTAMINANTS AND MPS IN BIVALVES	PDF (1,52 Mb)	DETAIL	VIEW
PUBLISHED ON 16/10/2021			

PUBLICATIONS	
D.2.3.4 A critical review on marine litter in the Adriatic Sea: Focus on plastic pollution Chiara Schmid, Luca Cozzarini, Elena Zambello Environmental Pollution Volume 273, 15 March 2021, 116430	VIEW
D.2.3.4 Acoustic and thermal characterization of a novel sustainable material incorporating recycled microplastic waste Marco Caniato, Luca Cozzarini, Chiara Schmid, Andrea Gasparella Sustainable Materials and Technologies 28 (2021) e00274 PUBLISHED ON 18/06/2021	PDF (2,64 Mb) DETAIL VIEW
D.2.2.2 Microplastic's story. Chiara Schmid, Luca Cozzarini, Elena Zambello Marine Pollution Bulletin Volume 162, January 2021, 111820	VIEW
Legislation to limit the environmental plastic and microplastic pollution and their influence on human exposure Conti I, Simioni C, Varano G, Brenna C, Costanzi E, Neri LM Environ Pollut. 2021 Nov 1;288:117708	

Tracking data – Google Analytics

- Public overview of the project web site from July 2021 to December 2021 (VI period):



7.2 NET4mPLASTIC Social pages

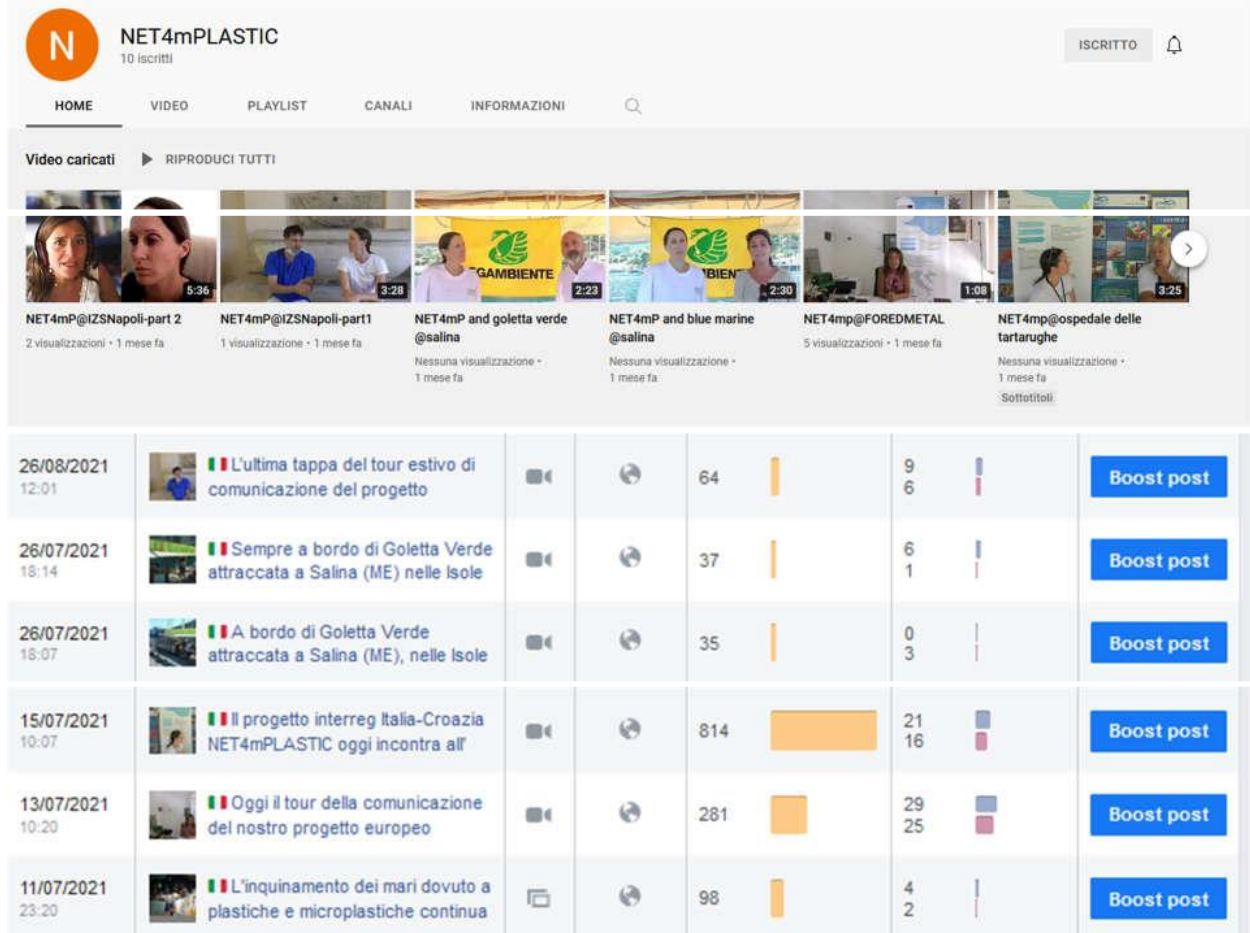
- New contents have been upload on the social network of the project: Facebook, Instagram, Youtube:

www.facebook.com/NET4mPLASTIC

<https://www.youtube.com/channel/UckbDsVfTmw3ZRgIBH3QOxRA>

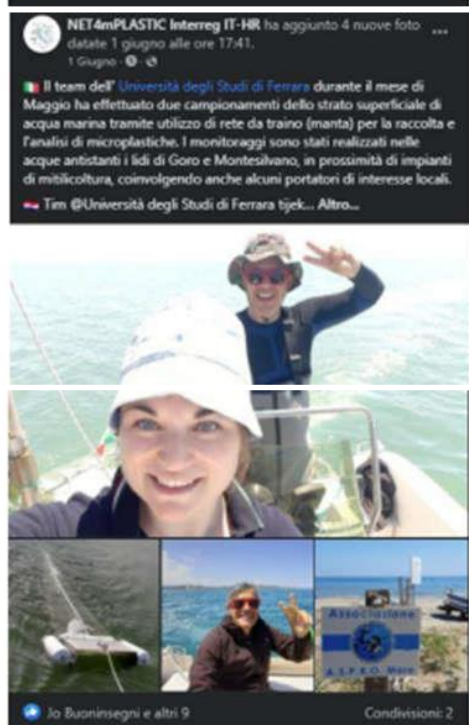
<https://www.instagram.com/net4mplastic/>

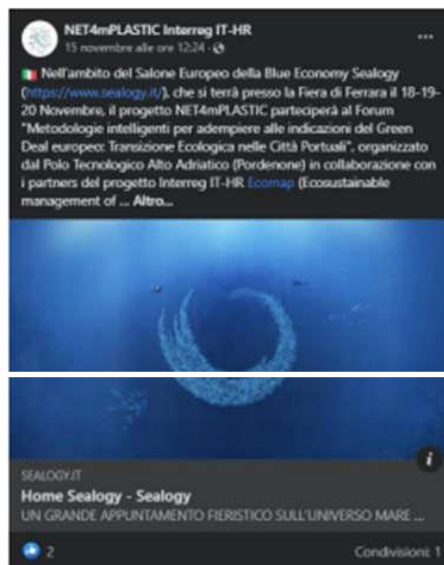
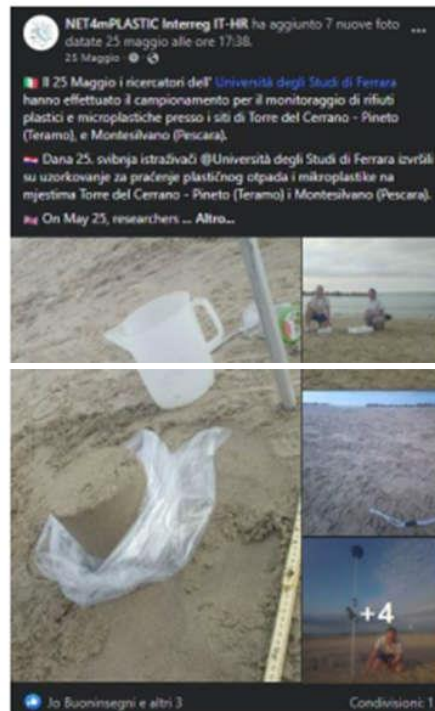
Shortcut of the video interviews on YouTube, Facebook and Instagram performed during the period:

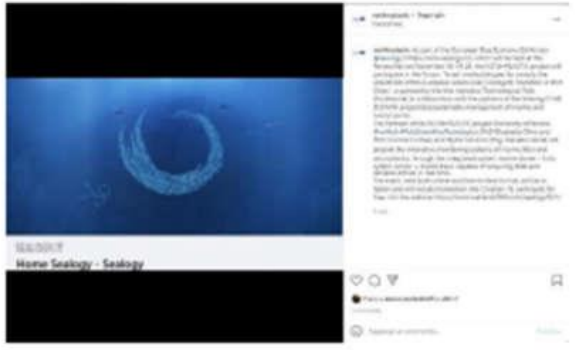
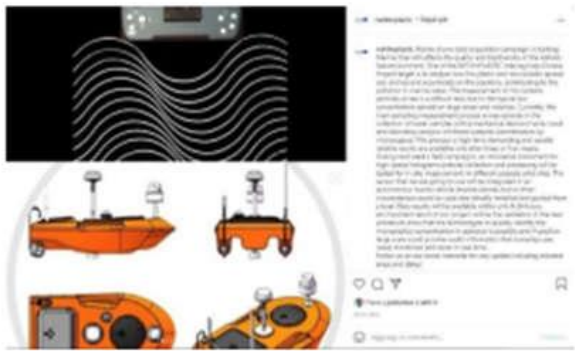
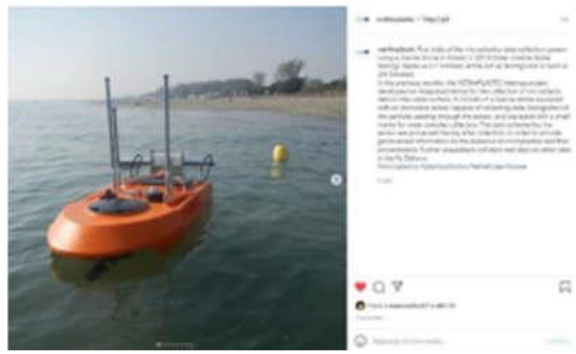


The screenshot shows the YouTube channel for NET4mPLASTIC, which has 10 subscribers. Below the channel header, there are six video thumbnails with titles and view counts. Below the videos is a table of social media posts, each with a date, a video thumbnail, a title, and engagement metrics (views, likes, and shares).

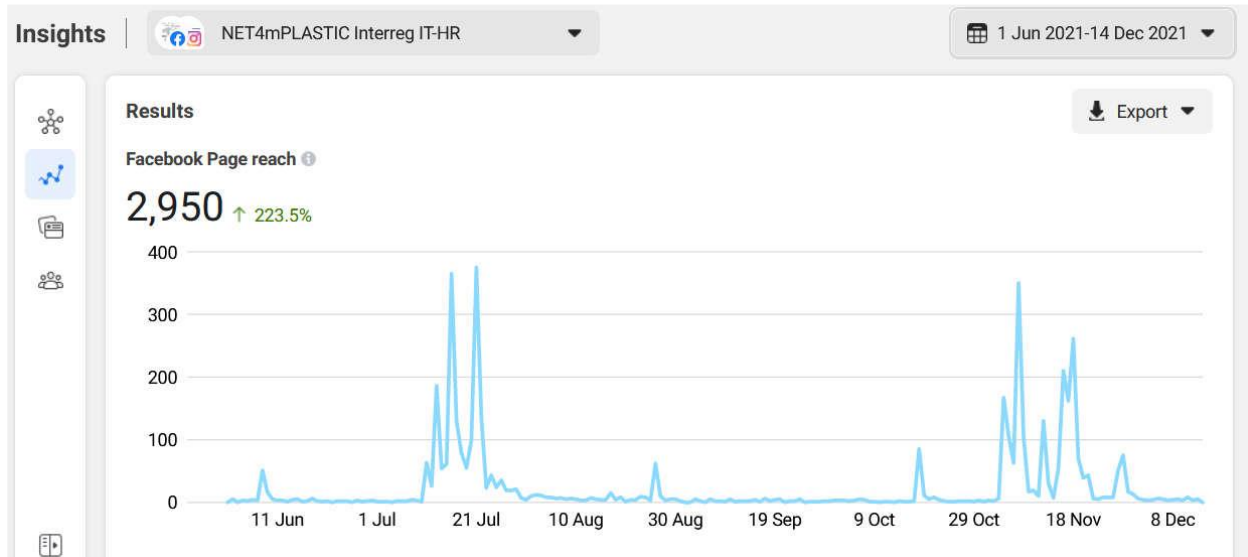
26/08/2021 12:01		🇮🇹 L'ultima tappa del tour estivo di comunicazione del progetto	64	9	6	Boost post
26/07/2021 18:14		🇮🇹 Sempre a bordo di Goletta Verde attraccata a Salina (ME) nelle Isole	37	6	1	Boost post
26/07/2021 18:07		🇮🇹 A bordo di Goletta Verde attraccata a Salina (ME), nelle Isole	35	0	3	Boost post
15/07/2021 10:07		🇮🇹 Il progetto interreg Italia-Croazia NET4mPLASTIC oggi incontra all'	814	21	16	Boost post
13/07/2021 10:20		🇮🇹 Oggi il tour della comunicazione del nostro progetto europeo	281	29	25	Boost post
11/07/2021 23:20		🇮🇹 L'inquinamento dei mari dovuto a plastiche e microplastiche continua	98	4	2	Boost post



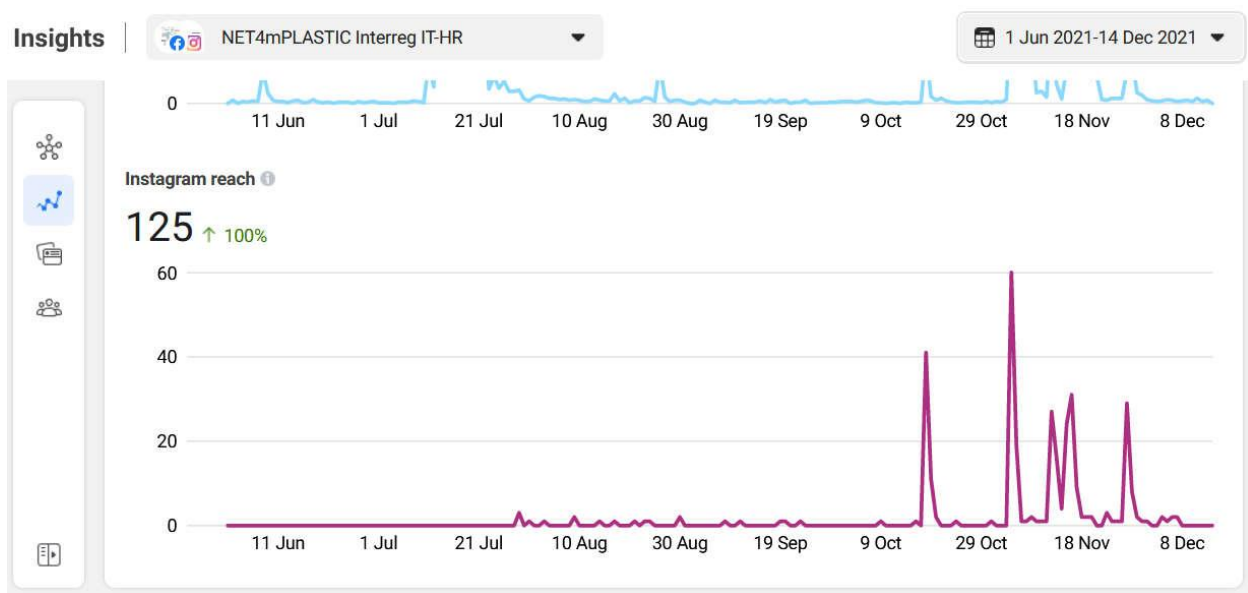




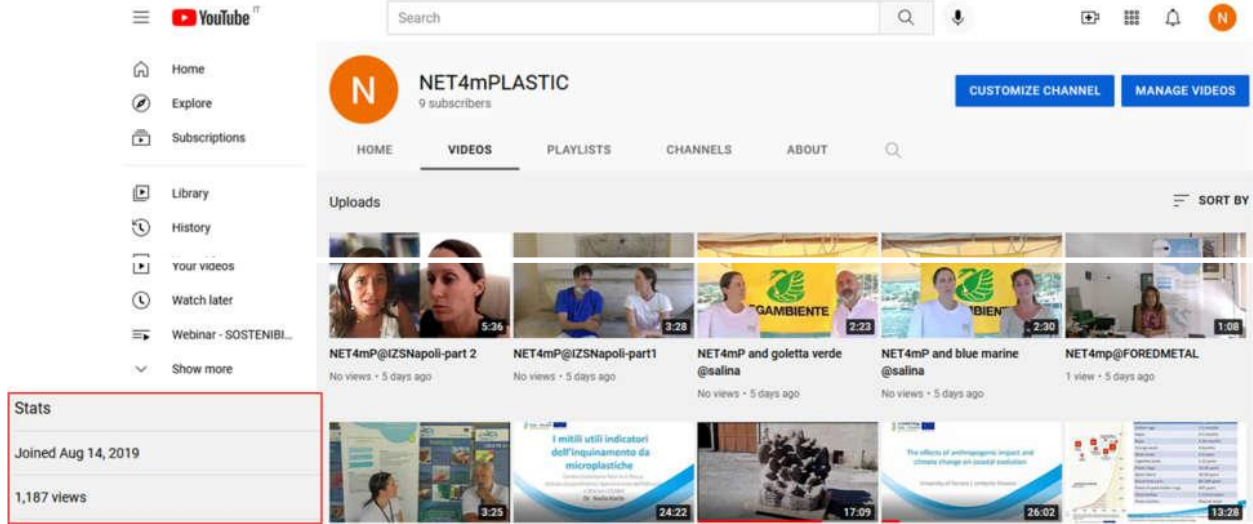
- FB statistics:



- IG statistics:



- YT statistics:



NET4mPLASTIC
 9 subscribers

HOME VIDEOS PLAYLISTS CHANNELS ABOUT

Uploads SORT BY

Video Title	Duration	Views	Time Ago
NET4mP@IZSNapoli-part 2	5:26	No views	5 days ago
NET4mP@IZSNapoli-part1	3:28	No views	5 days ago
NET4mP and goletta verde @salina	2:23	No views	5 days ago
NET4mP and blue marine @salina	2:30	No views	5 days ago
NET4mp@FOREDMETAL	1:08	1 view	5 days ago
I mille utili indicatori dell'inquinamento da microplastiche	24:22		
The effects of anthropogenic impact and climate change on coastal evolution	17:09		
	26:02		
	13:28		

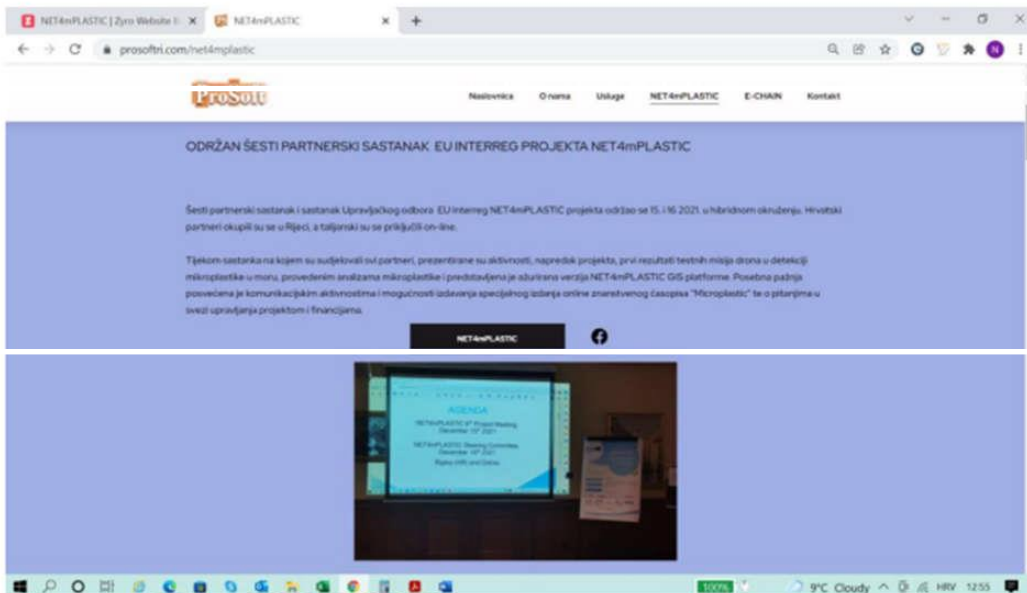
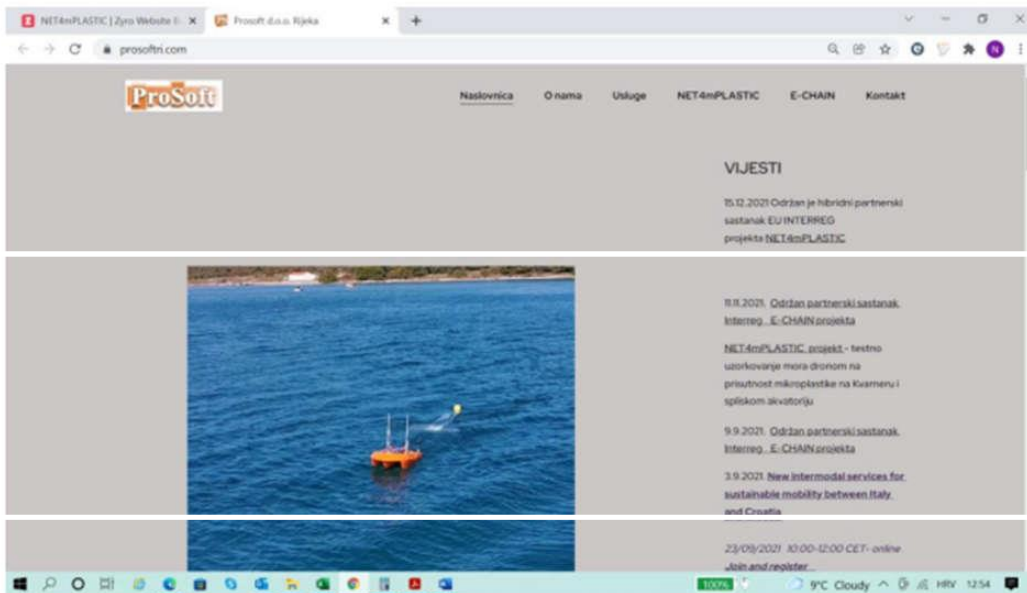
Stats

Joined Aug 14, 2019

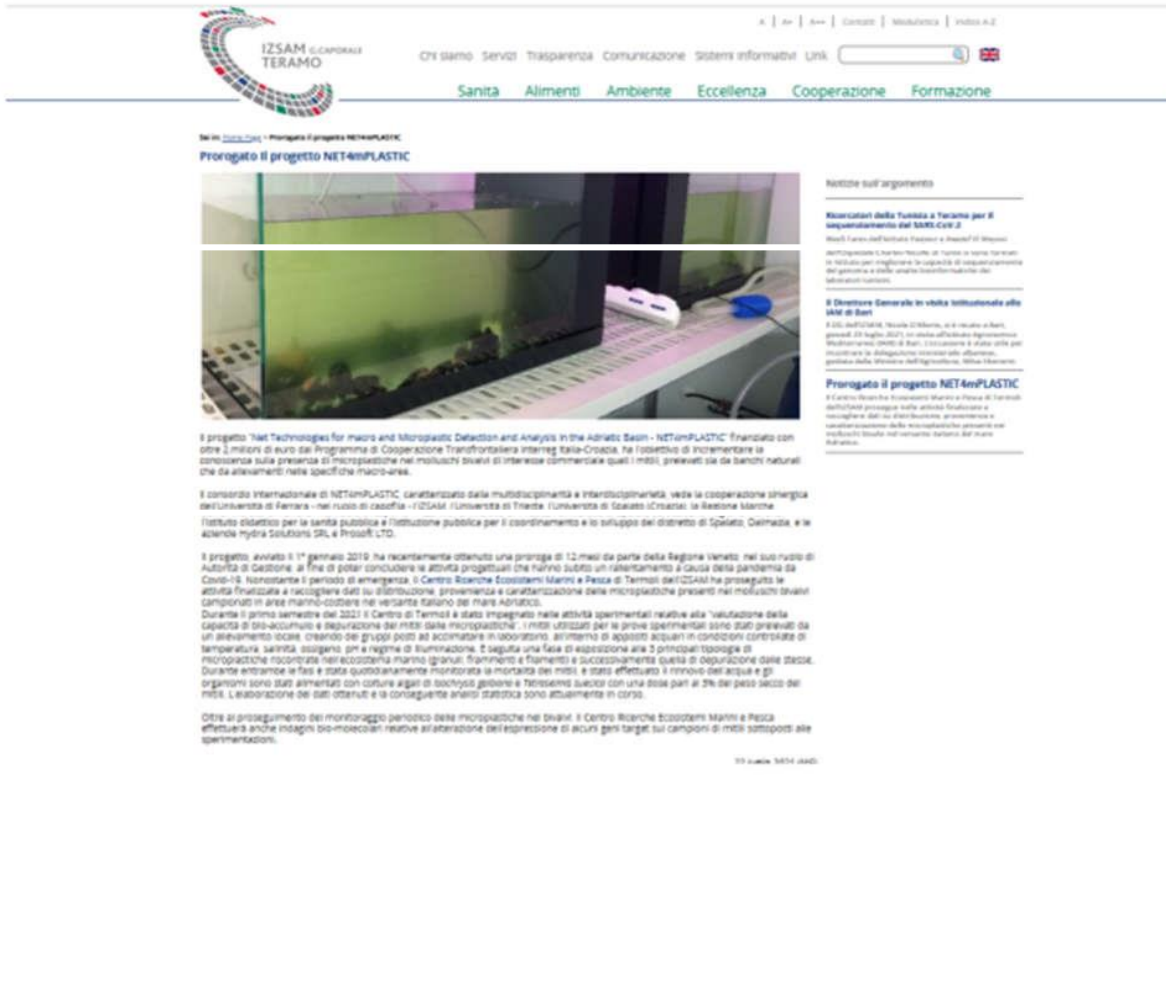
1,187 views

7.3 Project partners websites

- NET4mPLASTIC news posted on Prosoft (PP4) Web page to home page and NET4mPLASTIC dedicated subpage



NET4mPLASTIC news posted on IZSAM (PP5) Web page: the first one (July 2021) relating to IZSAM experimental activities of "Laboratory uptake and clearance experiment on mussels" and the second one (November 2021) related to the carried out and ongoing project activities. The news had almost 300 views. The news had been posted also on the IZSAM social media (Facebook and LinkedIn), in order to increase visibility of the project.



The screenshot shows the IZSAM website interface. At the top, there is a navigation bar with the IZSAM logo and the text 'Chi siamo Servizi Trasparenza Comunicazione Sistemi informativi Link'. Below this is a menu with categories: Sanità, Alimenti, Ambiente, Eccellenza, Cooperazione, and Formazione. The main content area features a news article titled 'Prorogato il progetto NET4mPLASTIC' with a sub-header 'News 2021-07-15 - Prorogato il progetto NET4mPLASTIC'. The article includes two photographs of laboratory equipment. To the right of the article, there are sections for 'Notizie sull'argomento' and 'Prorogato il progetto NET4mPLASTIC' with a date of 15 July 2021.



Chi siamo Servizi Trasparenza Comunicazione Sistemi informativi LINK

Sanità Alimenti Ambiente Eccellenza Cooperazione Formazione

IN COLLABORAZIONE CON "SISTEMI ECOLOGICI" DEL MINISTERO ITALIANO DEL BENE URBANO

NET4mPLASTIC



I rifiuti pregiudicano la qualità e la biodiversità dell'ambiente marino con impatti su pesca, turismo, navigazione e salute umana: nell'ambito di tale problematica di portata internazionale il progetto europeo "New Technologies for Macro and Microplastic Detection and Analysis in the Adriatic Basin" (NET4mPLASTIC) finanziato con oltre 2 milioni di euro dal Programma di Cooperazione Transfrontaliera Internaz. Italia-Croazia, avviato il 1° gennaio 2018 e che si concluderà a giugno 2022.

Il partenariato di NET4mPLASTIC è costituito da una rete internazionale con competenze trasversali, Capofila è l'Università di Teramo, gli altri partner sono il Centro Ricerche Ecosistemi Marini e Pesca dell'IZSAM di Teramo, l'Università di Trieste, l'Università di Spalato, la Regione Marche, il Training Institute for Public Health of Primorje-Gorani State County, il Public Institution Rera za Koordinaciju and Opremanje di Spalato, la JADRO HYDRA SOLUTIONS SRL di Padova e PROSTI LTD di Riga, Croazia.

Il progetto NET4mPLASTIC ha raccolto dati sulla distribuzione delle macro e microplastiche presenti nel mare, nei sedimenti e nei molluschi bivalvi, monitorando aree marine e costiere del bacino Adriatico di Italia e Croazia. Inoltre sono stati sviluppati sistemi di allerta e di monitoraggio relativamente alla presenza di macro e microplastica nel mare, che hanno fornito indicatori utili per la rimozione e il riciclaggio delle plastiche.

Il Centro Ricerche per gli Ecosistemi marini e Pesca di Teramo dell'IZSAM ha svolto e continua a svolgere attività finalizzate a raccogliere dati su distribuzione, diversità e caratterizzazione delle microplastiche presenti nei molluschi bivalvi (composti in aree marino-costiere nel versante italiano del mare Adriatico). Gli studi dell'IZSAM si concentrano anche sulla possibile correlazione tra la presenza di microplastiche e altri contaminanti come diossine, PCB, IPA e metalli pesanti - in collaborazione con i reparti Contaminanti organici persistenti e Bromotossici e residui del Laboratorio Controllo e Sicurezza degli Alimenti dell'IZSAM - per poi effettuare una valutazione del tasso di separazione dei rifiuti contaminati da microplastiche e del riciclo legato al consumo umano.

I dati raccolti durante il progetto formano una maggiore conoscenza sui rifiuti plastici nel bacino del mar Adriatico supportando così la valutazione dell'impatto di tali contaminanti sull'ecosistema marino.

2 novembre 2021 (M/D)

© 2021 novembre 2021



Istituto Zooprofilattico Sperimentale
 dell'Abruzzo e del Molise "G. Caporale"
 Campo Boario | 66100 TERAMO | ITALIA
 Telefono 0861 0861.3321 | Fax 0861 0861.332211
 e-mail: info@izsam.it
 Posta elettronica certificata:
info@pec.izsam.it
 Partita IVA: 0200202077
 P.IVA elettronica: 0200202077



Seguici su



Pubblica per Facebook | LinkedIn | YouTube | Instagram | Twitter | Email | RSS

7.4 Other public Social pages and websites

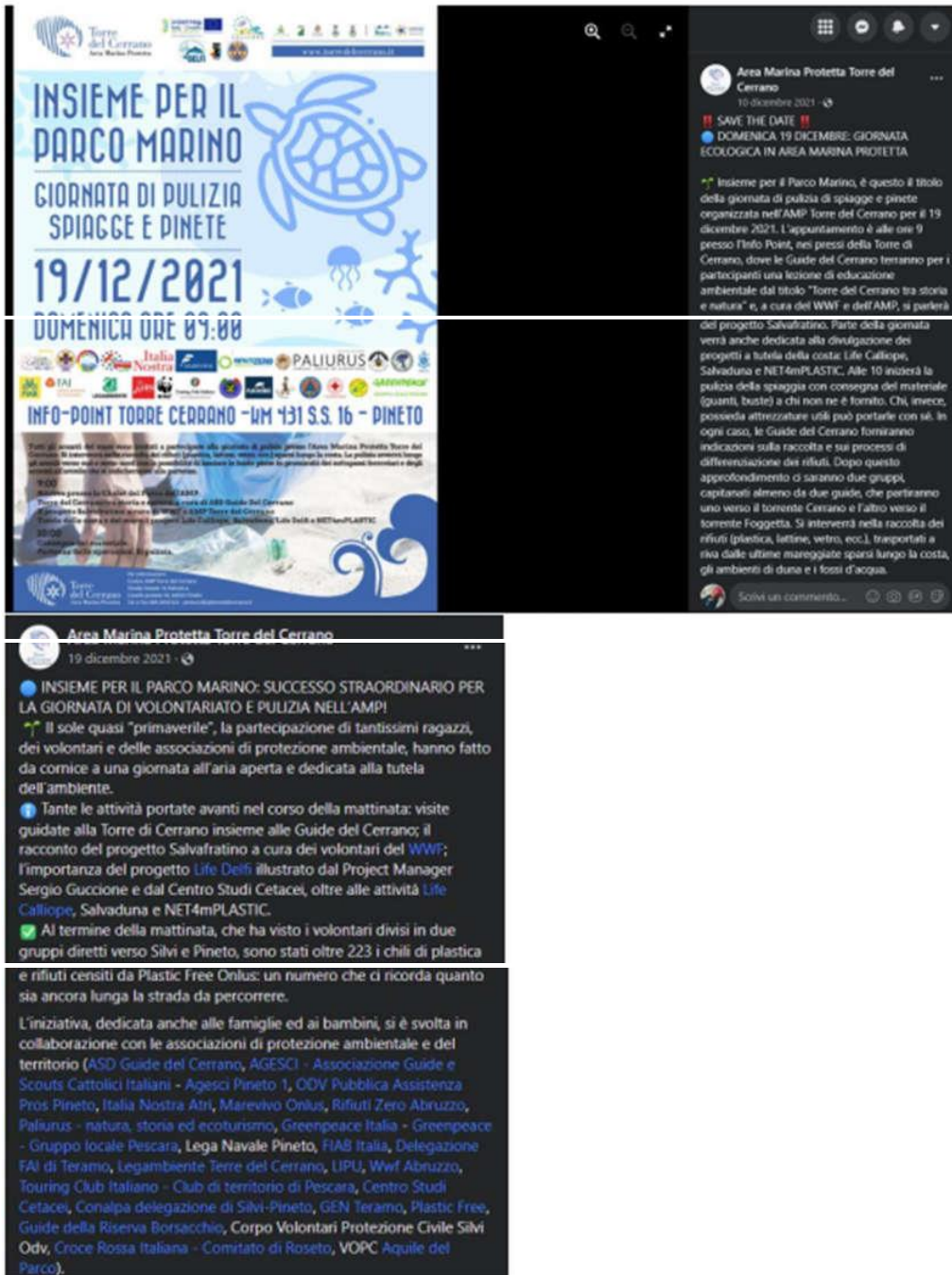
- NET4mPLASTIC Project quotes by LP on other public social pages and websites (Torre del Cerrano FB and website)



Forwarded message
 Da: gratiano.antonio@torredelcerrano.it
 Data: mar 17 dic 2021 alle ore 12:28
 Subject: TS-INT-CALL - Torre del Cerrano Eventi e pulizia del 19/12/2021
 To: Carmela VACCARO <c.vaccaro@torredelcerrano.it>
 Cc: prof.ssa.vaccaro@torredelcerrano.it; Stefania.D'Agostino@torredelcerrano.it; [presidenza@torredelcerrano.it](mailto:Presidenza AMP Torre del Cerrano <

Gent.ma Prof.ssa Vaccaro,
 come anticipato telefonicamente stiamo organizzando un evento di pulizia delle spiagge il prossimo 19 dicembre 2021 in Area Marina Protetta.
 L'evento sarà organizzato anche all'interno del progetto LIFE CALLIOPÉ per il ripristino delle aree Anas e avremmo l'intenzione di inserirlo anche all'interno del progetto Interreg Italy-Croatia NET4mPLASTIC.
 Vi chiedo di indicarci se è possibile inserire il logo del progetto, nei moduli di lavoro ufficiali.
 Inoltre vi chiediamo come potete supportarci nell'attività, ad esempio se qualcuno di voi potrà essere presente oppure se potete inviarti un breve video di presentazione del progetto nel quale si evidenzia l'importanza dell'evento che si terrà a Torre del Cerrano il prossimo 19 dicembre.
 Sinceramente in seguito all'evento ci sarà un convegnetto stampa con foto che Vi metteremo a disposizione come desiderabile.
 Cordiali saluti,
 Agente
 Graziano Antonio





INSIEME PER IL PARCO MARINO
GIORNATA DI PULIZIA SPIAGGE E PINETE
19/12/2021
DOMENICA ORE 09:00

INFO-POINT TORRE CERRANO - KM 431 S.S. 16 - PINETO

Area Marina Protetta Torre del Cerrano
19 dicembre 2021

INSIEME PER IL PARCO MARINO: SUCCESSO STRAORDINARIO PER LA GIORNATA DI VOLONTARIATO E PULIZIA NELL'AMP!

Il sole quasi "primaverile", la partecipazione di tantissimi ragazzi, dei volontari e delle associazioni di protezione ambientale, hanno fatto da cornice a una giornata all'aria aperta e dedicata alla tutela dell'ambiente.

Tante le attività portate avanti nel corso della mattinata: visite guidate alla Torre di Cerrano insieme alle Guide del Cerrano; il racconto del progetto Salvafratino a cura dei volontari del WWF; l'importanza del progetto *Life Delfi* illustrato dal Project Manager Sergio Guccione e dal Centro Studi Cetacei, oltre alle attività *Life Calliope*, *Salvaduna* e *NET4mPLASTIC*.

Al termine della mattinata, che ha visto i volontari divisi in due gruppi diretti verso Silvi e Pineto, sono stati oltre 223 i chili di plastica e rifiuti censiti da Plastic Free Onlus: un numero che ci ricorda quanto sia ancora lunga la strada da percorrere.

L'iniziativa, dedicata anche alle famiglie ed ai bambini, si è svolta in collaborazione con le associazioni di protezione ambientale e del territorio (ASD Guide del Cerrano, AGESCI - Associazione Guide e Scouts Cattolici Italiani - Agesci Pineto 1, ODDV Pubblica Assistenza Pros Pineto, Italia Nostra Atri, Marevivo Onlus, Rifiuti Zero Abruzzo, Paliurus - natura, storia ed ecoturismo, Greenpeace Italia - Greenpeace - Gruppo locale Pescara, Lega Navale Pineto, FIAB Italia, Delegazione FAI di Teramo, Legambiente Terre del Cerrano, LIPU, Wwf Abruzzo, Touring Club Italiano - Club di territorio di Pescara, Centro Studi Cetacei, Conalpa delegazione di Silvi-Pineto, GEN Teramo, Plastic Free, Guide della Riserva Borsacchio, Corpo Volontari Protezione Civile Silvi Ody, Croce Rossa Italiana - Comitato di Roseto, VOPC Aquile del Parco).



Insieme per il Parco Marino. Giornata di pulizia di spiagge e pinete in AMP – 19 dicembre 2021, dalle 10 –

10 Dicembre 2021

Insieme per il Parco Marino, è questo il titolo della giornata di pulizia di spiagge e pinete organizzata nell'AMP Torre del Cerrano per il 19 dicembre 2021. L'appuntamento è alle ore 9 nello chalet del Parco.

nei pressi di Torre Cerrano, dove le Guide del Cerrano terranno per i partecipanti una lezione di educazione ambientale dal titolo "Torre del Cerrano tra storia e natura" e, a cura del WWF e dell'AMP, si parlerà del progetto Salvafratino. Parte della giornata verrà anche dedicata alla divulgazione dei progetti a tutela della costa: Life Calliope, Salveduna e NET4mPLASTIC. Alle 10 inizierà la pulizia delle spiagge con consegna del materiale (guanti, buste e bastoncini appuntiti) a chi non ne è fornito. Chi, invece, possiede attrezzature utili può portarle con sé. In ogni caso, le Guide del Cerrano forniranno indicazioni sulla raccolta e sui processi di differenziazione dei rifiuti. Dopo questo approfondimento ci saranno due gruppi, capitanati almeno da due guide, che partiranno uno verso il torrente Cerrano e l'altro verso il torrente Foggetta. Si interverrà nella raccolta dei rifiuti (plastica, lattine, vetro, ecc.), trasportati a riva delle ultime mareggiate sparsi lungo la costa, gli ambienti di dune e i fossi d'acqua.

L'iniziativa, dedicata anche alle famiglie ed ai bambini, si svolgerà in collaborazione con le associazioni di protezione ambientale del territorio (ASD Guide del Cerrano, Agesci, Proas Onlus, Italia Nostra, Marevivo, Rituci Zero Abruzzo, Pallurus, Greenpeace, Lega Navale Italiana sezione di Pineto, HAB, FAI Delegazione di Teramo, Legambiente, LIPU, WWF, Touring Club Italiano Club di territorio di Pescara, Centro Studi Cetacei, Conelipa, Guardie Ecozofile Nazionali, Plastic Free, Guide del Borsacchio, Protezione Civile Silvi, Croce Rossa Italiana, VOPC Aquile del Parco ETS Onlus Pineto). Tutti gli amanti del mare sono invitati a partecipare. La pulizia avverrà lungo gli arenili verso Sud e verso Nord con la possibilità di lasciare le buste piene in prossimità dei sottopassi ferroviari e degli accessi all'arenile che si indicheranno alla partenza. In caso di maltempo l'iniziativa sarà rinviata e data da destinarsi.

"Siamo molto orgogliosi di proporre la giornata di pulizia delle spiagge e delle pinete anche in questo periodo dell'anno - dichiara il Presidente dell'AMP **Fabiano Aretusi** - una iniziativa che è frutto della preziosa collaborazione tra tante associazioni ambientaliste del territorio e che può contare su tanti cittadini sensibili a queste tematiche. Ringrazio tutti coloro che hanno organizzato e quanti parteciperanno".

EVENTI E ATTIVITÀ 2021



PROponi UN EVENTO CULTURALE/AMBIENTALE ALLA TORRE



ARTBONUS: BENEFICI FISCALI PER DONAZIONI A TORRE CERRANO

