

Hadriaticum DATA HUB. Data management, protocols harmonization, preparations of guidelines: cross-border tools for maritime spatial planning decision-makers

D2.3.5 Web articles

30th June 2023

Project Acronym	HATCH
Project ID Number	10418461
Project Title	Hadriaticum DATA HUB. Data management, protocols harmonization, preparations of guidelines: cross-border tools for maritime spatial planning decision-makers
Priority Axis	3 – Environmental and cultural heritage
Specific Objective	3.3 – Improve the environmental quality conditions of the sea and coastal area by use of sustainable and innovative technologies and approaches
Work Package Number	2
Work Package Title	Communication Activities
Activity Number	2.3
Activity Title	Digital and web-based activities
Partner in Charge	BWI (PP4)
Partners involved	-
Authors	Jelena Basta, Marinela Cukrov Car
Status	Final
Distribution	Public
Citation	-

PROJECT PARTNERS



EXTERNAL EXPERTS



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1. Summary

As foreseen in the Application Form, under deliverable number D2.3.5, two web articles were created and published. The first one was to announce the start of the project, whereas the second one was to report on the project's end, along with its main results. The web articles were published on institutional websites of all project partners. This report compiles the follow-up reports for the two aforementioned web articles.

Hadriaticum DATA HUB. Data management, protocols harmonization, preparations of guidelines: cross-border tools for maritime spatial planning decision-makers

D2.3.5 Web articles Report

9th January 2023

During the June 2022 the BWI staff has prepared a textual template for the web article in Croatian and English, along with several photographs and the mandatory project logo. The web article's purpose was to announce the start of the HATCH project and briefly present its purpose and main activities. Also, the web article features all mandatory elements: funding statement and logo. The web article was sent to all project partners so they can publish it on their websites and is also readily available to all the project partners via the shared Google Drive folder.

The English version of the web article published on the website of the Blue World Institute has had a total of 68 Unique Page Views during the reporting period, whereas the Croatian version has had a total of 24 Unique Page Views (see Annex).

The link to the English version is: <https://www.blue-world.org/what-we-do/our-projects/hatch/>

The link to the Croatian version is: <https://www.plavi-svijet.org/cime-se-bavimo/nasi-projekti/hatch/>



HATCH
 Adriaticum Data Hub.

Data management, protocols harmonization, preparations of guidelines: cross-border tools for maritime spatial planning decision-makers

Blue World Institute is a partner in project HATCH which is capitalizing on results of the recently finished Interreg Italy-Croatia projects with the aim to harmonize chemical, physical, biological and ecological parameters from various monitoring programs and develop protocols for their application in Marine Spatial Planning, thus contributing to effective conservation of the Adriatic Sea.

Conservation of the Adriatic, a biodiversity hotspot, but also a fragile eco-system, depends on protection measures based upon multi-disciplinary scientifically obtained knowledge. Various research programs conducted within the recently finished Interreg Italy-Croatia projects have significantly contributed to our knowledge of this basin but have also revealed some gaps. Namely, many indicators of conservation status are not standardized, which presents a problem in decision-making.



This is the main motivation behind the HATCH project - to exchange experiences and results from the past projects and develop protocols for standardization of data coming from diverse programs aimed at research and monitoring of microbiological, chemical and physical water quality, pollutants, underwater noise and conservation status of animal and plant species. Besides this, HATCH project will produce guidelines on the application of multi-disciplinary data in Marine Spatial Planning and develop proposals for the new cycle of research and monitoring to be conducted within the upcoming funding period of Interreg Italy-Croatia 2021-2027.



To achieve these goals, Blue World Institute is bringing in outputs and experiences from the previous Interreg Italy-Croatia projects: ECOSG and SOUNDSCAPE.

Goals:
 Development of Adriaticum HUB Data Set
 Adriaticum for policy
 Adriaticum best practices

Activities:
 Collation and harmonization of existing datasets
 Development of exploitation plan
 Development of guidelines on use of Adriaticum HUB
 Study visits and workshops
 Public awareness campaign



Project partners:
 University of Udine (Lead partner)
 CORILA - Consortium for coordination of research activities concerning the Venice lagoon system
 Marche Region
 Ionian University of Applied Sciences
 Blue World Institute
 University of Split, University Department of Marine Studies

Associated partners:
 CNR IRBIM
 Marche Polytechnic University
 Municipality of Morfalcone

The total worth of the project is 566,421,00 EUR of which 481,627,85 EUR is funded by the EU through ERDF and Interreg Italy-Croatia cross-border cooperation program.
 Project duration: from 1st June 2022 to 30th June 2023
 Find out more about the project at: www.italy-croatia.eu/hatch

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HATCH

Maritimum Data Hub. Data management, protocols harmonization, preparations of guidelines: cross-border tools for maritime spatial planning decision-makers

Institut Plavi svijet je partner na projektu HATCH koji objedinjuje rezultate nedavno završenih Interreg Italija-Hrvatska projekata, s ciljem usklađivanja kemijskih, fizičkih, bioloških i ekoloških parametara iz različitim monitoring programa te razvoja protokola za njihovu primjenu pri prostornom planiranju u moru.

Zbog jedinstvenog mora, različite biogeografske, ali i regionalne i lokalne razlike, izmjenjivosti na baziranima u multi-disciplinarnih znanstvenih istraživanja. Bavi se razvojem program provedeni kroz nedavno završene Interreg Italija-Hrvatska projekata znanstveno ili doprinosi radom postavljanju jadrana, ali i otkrivi neke nedostatke. Naime, mnogi pokazatelji (indikator) stanja očuvanosti nisu standardizirani što predstavlja problem pri donošenju odluka.



Osnovna je i glavna motivacija za projekt HATCH - razmjerni iskustva i rezultate dotičnih projekata i razviti protokole za standardizaciju podataka koje se prikupljaju u sklopu različitih programa monitoringa i istraživanja okolišnih. Kompleks i složene karakteristike mora na otvorenom, posebne buke i stanja očuvanosti bioloških i životinjskih vrsta. Osim toga, projekt HATCH će razviti i smjernice za primjenu multi-disciplinarnih podataka pri prostornom planiranju u moru te prijedloge za nova istraživanja monitoring programa koji će se koristiti u pripremi novog programa financiranja Interreg Italija-Hrvatska 2021-2027.



Kao partner na projektu, u suradnji istraživačkih timova Institut Plavi svijet će doprinjeti razvojem mreže, iskustva i rezultata iz niza otkrivena završenim Italija-Hrvatska projekata: ECOSIS i SOUNDSCAPE.

Ciljevi
 Razvoj repozitorija podataka Maritimum Data Hub
 Primjena multi-disciplinarnih podataka u donošenju odluka
 Kapitalizacija putovnih iskustava

Aktivnosti
 Objedinjavanje i standardizacija postojećih baza podataka
 Izrada smjernica za primjenu multi-disciplinarnih podataka u donošenju odluka
 Razvoj protokola za korištenje Maritimum Data Hub-a
 Stalijaka putovanja i radionice
 Aktivnosti osveštavanja javnosti



Projektni partneri:
 Sveučilište u Lidzamu (vedel partner)
 COBILA – Konzorcij za koordinaciju istraživačkih aktivnosti u venecijanskoj laguni
 Regija Marche
 Istituto Viteuscielte
 Institut Plavi svijet
 Sveučilište u Splitu, Sveučilišni odjel za studije mora

Pridruženi partneri:
 CNR IRBM
 Marche Politehnika sveučilište
 Općina Miraflores

Ukupna vrijednost projekta je 566.621,00 EUR od čega je 481.427,85 EUR financirano od strane Europske unije kroz ERDF i Interreg Italija-Hrvatska program prekogranične suradnje.
 Trajanje projekta od 1.8.2022. do 30.6.2023.
 Više o projektu na: www.italy-croatia.eu/hatch

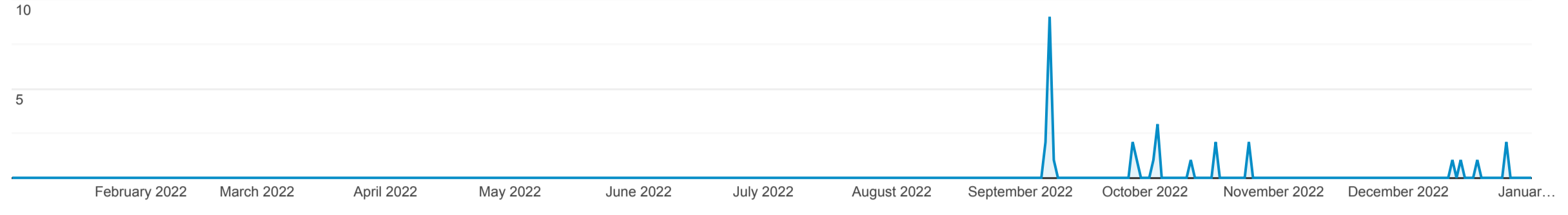
Pages

1 Jan 2022 - 2 Jan 2023

All Users
100.00% Page Views

Explorer

Page Views



This data was filtered with the following filter expression: **hatch**

Page	Page Views	Unique Page Views	Avg. Time on Page	Entrances	Bounce Rate	% Exit	Page Value
	29 % of Total: 0.04% (70,633)	24 % of Total: 0.04% (60,222)	00:03:10 Avg for View: 00:02:28 (28.86%)	5 % of Total: 0.01% (44,265)	60.00% Avg for View: 73.80% (-18.70%)	41.38% Avg for View: 62.67% (-33.97%)	US\$0.00 % of Total: 0.00% (US\$0.00)
1. /cime-se-bavimo/nasi-projekti/hatch/	23 (79.31%)	19 (79.17%)	00:02:57	3 (60.00%)	66.67%	43.48%	US\$0.00 (0.00%)
2. /hatch-zapocao-novi-projekt/	6 (20.69%)	5 (20.83%)	00:03:52	2 (40.00%)	50.00%	33.33%	US\$0.00 (0.00%)

Rows 1 - 2 of 2

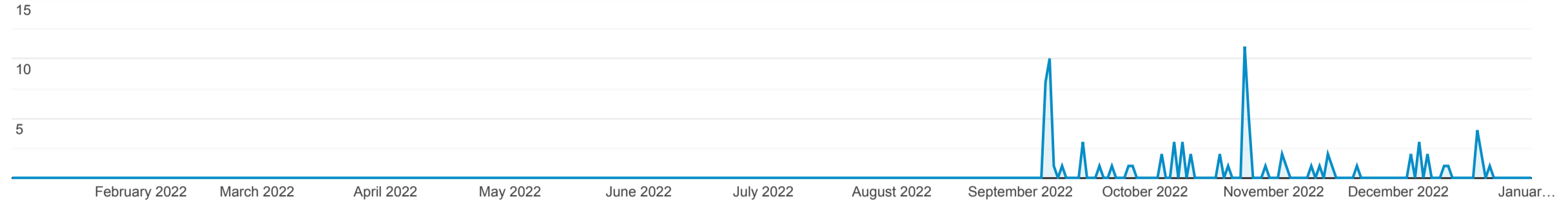
Pages

1 Jan 2022 - 2 Jan 2023

All Users
100.00% Page Views

Explorer

Page Views



This data was filtered with the following filter expression: **hatch**

Page	Page Views	Unique Page Views	Avg. Time on Page	Entrances	Bounce Rate	% Exit	Page Value
	82 % of Total: 0.12% (65,617)	68 % of Total: 0.12% (57,186)	00:02:34 Avg for View: 00:01:47 (43.81%)	46 % of Total: 0.12% (39,000)	60.87% Avg for View: 71.39% (-14.73%)	59.76% Avg for View: 59.44% (0.54%)	US\$0.00 % of Total: 0.00% (US\$0.00)
1. /hatch-new-project-has-kicked-off/	44 (53.66%)	39 (57.35%)	00:01:38	35 (76.09%)	62.86%	61.36%	US\$0.00 (0.00%)
2. /what-we-do/our-projects/hatch/	37 (45.12%)	28 (41.18%)	00:03:46	10 (21.74%)	60.00%	59.46%	US\$0.00 (0.00%)
3. /what-we-do/our-projects/hatch/?fbclid=IwAR1HGRjhdFk1AAxTbLeFmqE4CqG_eiKow5U6Yo5wfh4dFVVAi-rjPVY1fs	1 (1.22%)	1 (1.47%)	00:00:45	1 (2.17%)	0.00%	0.00%	US\$0.00 (0.00%)

Rows 1 - 3 of 3

Hadriaticum DATA HUB. Data management, protocols harmonization, preparations of guidelines: cross-border tools for maritime spatial planning decision-makers

D2.3.5 Web article 2 Report

30th June 2023

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Work Package Title	Communication Activities
Activity Number	2.3
Activity Title	Digital and web-based activities
Partner in Charge	BWI (PP4)
Partners involved	LP, PP1, PP2, PP3, PP4, PP5
Authors	Jelena Basta, Marinela Cukrov Car, Henrieta Belegišanin
Status	Final
Distribution	Internal
Citation	-

PROJECT PARTNERS



EXTERNAL EXPERTS



During June 2023, all PPs together with the staff of BWI, leading the communication WP has prepared a textual template for the second web article along with photographs and the mandatory project logo and funding information. The purpose of the second web article was to announce that the HATCH project has finished and present its main results. Also, the web article features links to the project website, Hadriaticum Data Hub (one of the results of the project) and other Interreg Italy-Croatia projects that HATCH is capitalizing on. The web article was also shared via the Google Drive folder with all project partners so they can publish it on their websites.

The table below lists web pages featuring the second web article.

LP	https://qui.uniud.it/ricerca-e-innovazione/concluso-con-successo-il-progetto-hadriaticum-data-hub-hatch/
PP1	http://www.corila.it/en/project-hatch-hadriaticum-data-hub-successfully-finished/
PP2	https://www.regione.marche.it/Regione-Utile/Ambiente/Tutela-delle-acque/Progetti-Europei#21007_Progetto
PP3	https://www.iv.hr/uspjesno-završen-projekt-hatch-hadriaticum-data-hub/
PP4	https://www.blue-world.org/what-we-do/our-projects/hatch/ https://www.plavi-svijet.org/cime-se-bavimo/nasi-projekti/hatch/
PP5	https://more.unist.hr/Novosti/novost/uspje%a1no-zavr%a1en-projekt-hatch-hadriaticum-data-hub