

Work package number ⁹	WP8	Lead beneficiary ¹⁰	8 - ITB
Work package title	Communication, Dissemination and Exploitation		
Start month	1	End month	48

Objectives

WP8 will involve the organization of a range of dissemination, communication, training and exploitation activities with the high-level aim of building and maintaining a robust and effective communication culture within the project. The strategy will also foster an informed community of stakeholders and multi-actors interested in and committed to the subject-matter of FuturEnzyme, and to contribute to optimal exploitation of innovative results of the project. Specific objectives of this Work Package are:

- To communicate the need for bioeconomy research to be proactive and to stay at the cutting edge of new technologies to help to keep Europe competitive and to create new, high-skilled jobs in this domain;
- To communicate the social, economic and environmental impacts of the project and role of EU funding schemes in promoting research that helps Europe being the first climate-neutral continent by 2050, by engaging multiple actors to ensure the dialogue between Science, Stakeholders, and Society;
- To disseminate FuturEnzyme results and relevant information to stakeholders, academia, consumers, and policymakers/actors;
- To disseminate results to other consortia/initiatives and establish feedback-loops and policy events;
- To exploit FuturEnzyme business potential to possible licensees and create the basis for the long-term impacts of the project by a multi-channel platform (including Open-Access, Science and Innovation); and

To exploit innovation, industrial implementation and market uptake considering gender, rights and ethical issues inside and outside the consortium.

Description of work and role of partners

WP8 - Communication, Dissemination and Exploitation [Months: 1-48]

ITB, CSIC, BSC, BANGOR, UHAM, UDUS, IST ID, CNR, FHNW, CLIB, INOFEA AG, Bio_Ch, SCHOELLER , HENKEL, EVO, EUCODIS

Task 8.1 Dissemination and Communication Plan M1-M48

Lead partner – ITB

Participants: all partners

Task 8.3 Dissemination and Communication: toolkit and public relations (PR) M1-M48

Lead partner – ITB

Participants: all partners

Task 8.2 FuturEnzyme Website and strong on-line meeting platform M1-M48

Lead partner – CSIC

Participants: all partners

Task 8.4 Education and Training M1-M48

Lead partner – CSIC

Participants: all partners

Task 8.5 Maximising exploitation of project enzymes, products, and knowledge M1-M48

Lead partner – CLIB

Participants: all partners

Task 8.6 Maximising data management – the internal FuturEnzyme repository M1-M48

Lead partner – BSC

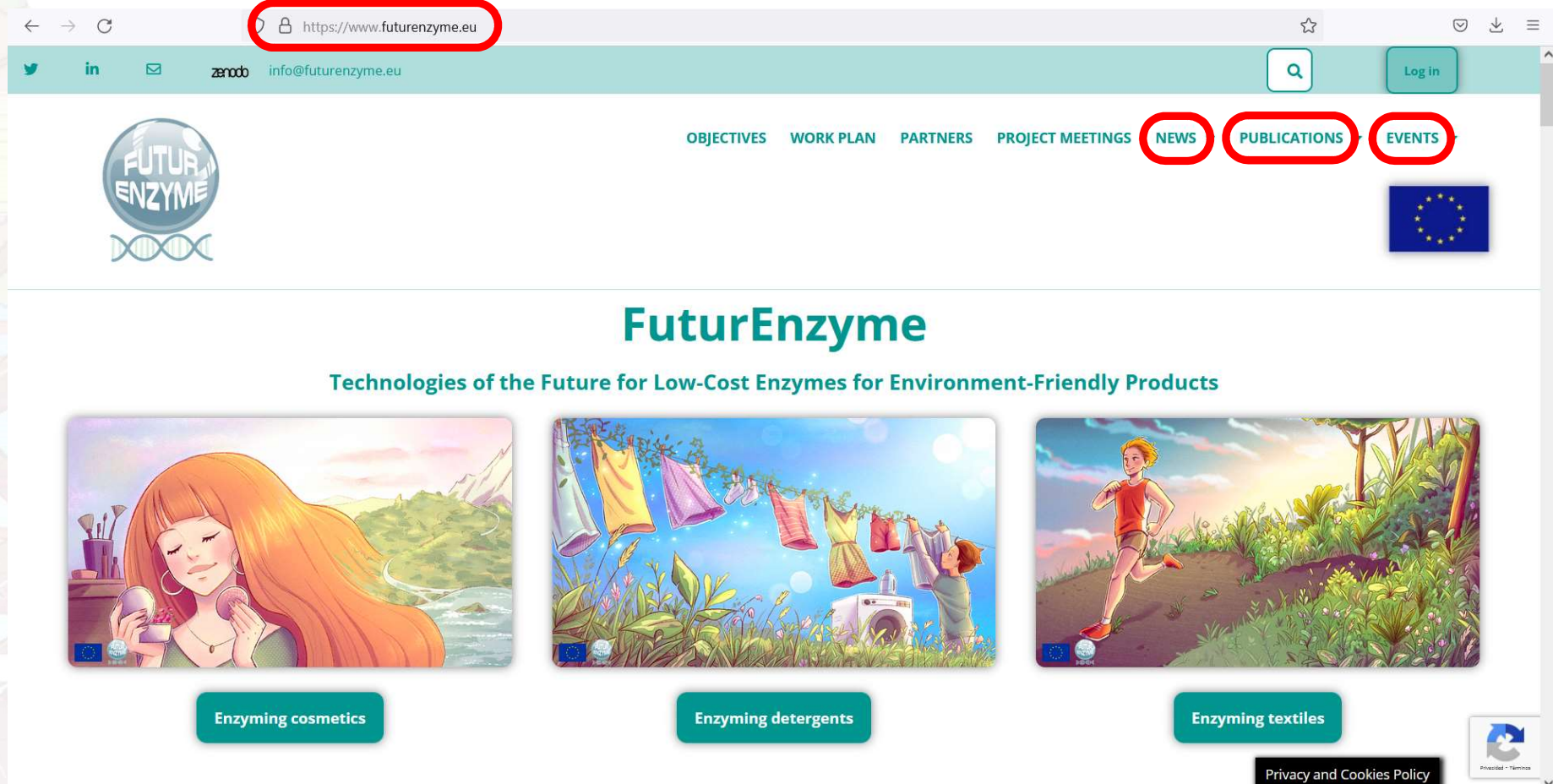
Participants: all partners

Task 8.7 Maximising synergies with other consortia M1-M48

Lead partner – CLIB

Participants: all partners

Website



Website: analysis last 6 months

by Google Analytics



Total visits

31484 in all project web sections (6400 to the home page)



Users

626, each of them visiting our web 1.75 times. In each visit to the web (session), each user visited 8.06 sections



Top 3 sections

Home
Partners
Events



Bounce rate

7.4 % low, which is a good number



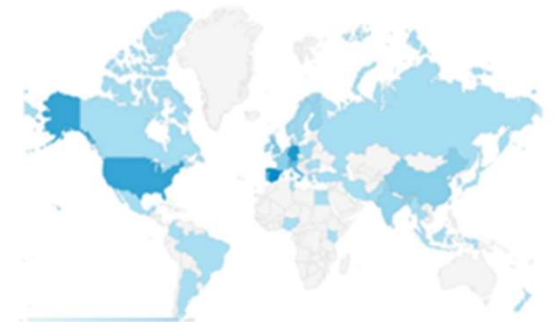
Session duration

4 minutes



Top 3 visiting countries

Spain 16.2%
Germany 13.9%
USA 11.6%



Website

HIGHLIGHTS

Process Development
for Benzyl Alcohol
Production by Whole-
Cell Biocatalysis in
Stirred and Packed Bed
Reactors

Scientific publications

FuturEnzyme,
Technologies of the
FUTURE for low-cost
ENZYMES for
environment-friendly
products

News

CSIC: "4thESO+company
program"

Events

Subscribe

Email Address *

- indicates required

Marketing Permissions

Please confirm that you would like to hear from The Active Site

☐ I want to receive "The Active Site" newsletter

"The Active Site", a collaborative newsletter from the "Cluster Enzymes for Greener Products" initiative between four projects that have received funding from the European Union's Horizon 2020 research and innovation programme under the Grant Agreement numbers 101000860 (RadicalZ), 101000327 (FUTUREENZYME), 101000867 (OXIPRO), 101000831 (EnXisScope), hereby states that under the General Data Protection Regulation (GDPR) (EU) 2016/679, we have a legal duty to protect any information we collect from you. The information you provide to us will be treated strictly for the purposes of informing you about our services. The data will not be transferred to third parties except for legal obligation to do so and the data will be treated with the duty of confidentiality. Likewise, you have the right to obtain the confirmation of whether we are treating your personal data at The Active Site, therefore you have the right to access your personal data, correct inaccurate data or request its deletion when the data is no longer necessary. You can unsubscribe at any time by clicking the link in the footer of our emails. For information about our privacy practices, please visit [Scienseed's website](#) or contact dataprotection@scienseed.com.

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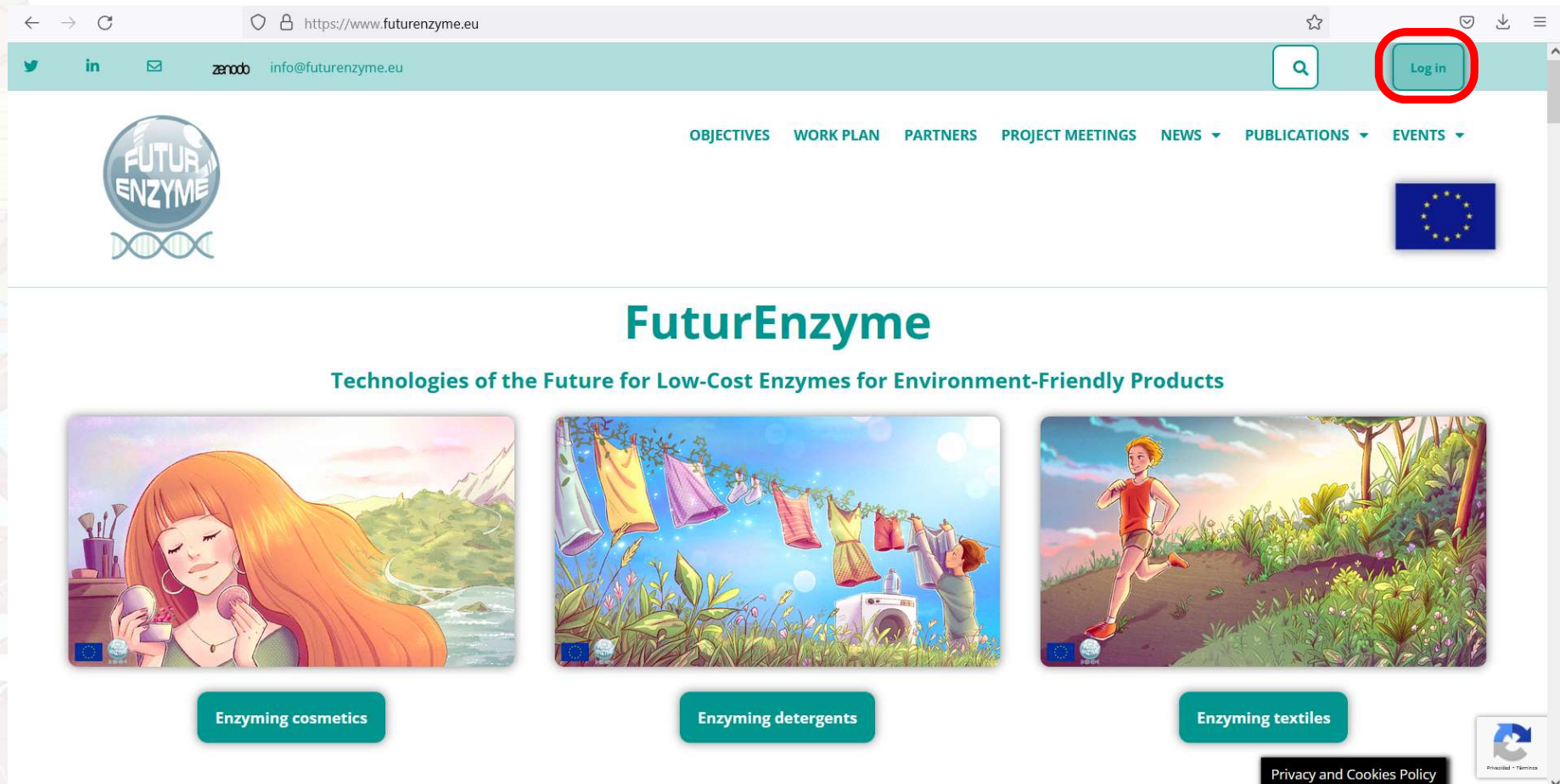
SUBSCRIBE

made with  mailchimp

Cluster Enzymes for
greener products'
newsletter

89 subscribers
(april 2022)

Website



Website intranet's login

Email sent
27.09.2021

PARTNER: CSIC

USER: Prof. Manuel Ferrer
PASSWORD: xxxxxxxxxxxx

USER: Dr. Julia Sanz-Aparicio
PASSWORD: xxxxxxxxxxxx

USER: Isabel Cea Rama
PASSWORD: xxxxxxxxxxxx

USER: Dr. Cristina Coscolin
PASSWORD: xxxxxxxxxxxx

USER: Laura Fernandez Lopez
PASSWORD: xxxxxxxxxxxx

USER: David Almendral Nieto
PASSWORD: xxxxxxxxxxxx

USER: Dr. Patricia Molina Espeja
PASSWORD: xxxxxxxxxxxx

PARTNER: BSC

USER: Dr. Victor Guallar
PASSWORD: xxxxxxxxxxxx

USER: Dr Miguel Vazquez
PASSWORD: xxxxxxxxxxxx

USER: Ana Robles Martin
PASSWORD: xxxxxxxxxxxx

USER: Sergi Roda Llordes
PASSWORD: xxxxxxxxxxxx

USER: Ruben Munoz Tafalla
PASSWORD: xxxxxxxxxxxx

PARTNER: BANGOR

USER: Prof. Peter Golyshin
PASSWORD: xxxxxxxxxxxx

USER: Prof. Alexander Yakunin
PASSWORD: xxxxxxxxxxxx

USER: Dr. Olga Golyshina
PASSWORD: xxxxxxxxxxxx

USER: Dr. Tatyana Chernikova
PASSWORD: xxxxxxxxxxxx

USER: Dr. Anna Khusnutdinova
PASSWORD: xxxxxxxxxxxx

PARTNER: UHAM

USER: Prof. Wolfgang R. Streit
PASSWORD: xxxxxxxxxxxx

USER: Dr. Jennifer Chow
PASSWORD: xxxxxxxxxxxx

USER: Dr. Christel Vollstedt
PASSWORD: xxxxxxxxxxxx

USER: Robert Dierkes
PASSWORD: xxxxxxxxxxxx

USER: Dr. Pablo Perez-Garcia
PASSWORD: xxxxxxxxxxxx

USER: Lena Preub
PASSWORD: xxxxxxxxxxxx

USER: Marno Gurschke
PASSWORD: xxxxxxxxxxxx

PARTNER: UDUS

USER: Dr. Karl-Erich Jaeger
PASSWORD: xxxxxxxxxxxx

USER: Dr. Stephan Thies
PASSWORD: xxxxxxxxxxxx

USER: Rebecka Molitor
PASSWORD: xxxxxxxxxxxx

USER: Dr. Fabienne Hilgers
PASSWORD: xxxxxxxxxxxx

PARTNER: IST-ID

USER: Prof. Joaquim Cabral
PASSWORD: xxxxxxxxxxxx

USER: Prof. Carla de Carvalho
PASSWORD: xxxxxxxxxxxx

USER: Dr. Pedro Fernandes
PASSWORD: xxxxxxxxxxxx

USER: Dr. Patricia del Rocio
PASSWORD: xxxxxxxxxxxx

USER: Luís Sousa
PASSWORD: xxxxxxxxxxxx

Website intranet's login

Email sent
27.09.2021

PARTNER: CNR

USER: Prof. Michail M. Yakimov
PASSWORD: xxxxxxxxxxxx

USER: Dr. Violetta La Cono
PASSWORD: xxxxxxxxxxxx

USER: Dr. Francesca Crisafi
PASSWORD: xxxxxxxxxxxx

USER: Dr. Francesco Smedile
PASSWORD: xxxxxxxxxxxx

USER: Dr. Enzo Messina
PASSWORD: xxxxxxxxxxxx

PARTNER: EVO

USER: Moniec van Logchem
PASSWORD: xxxxxxxxxxxx

USER: Dr. Hans Henning Wenk
PASSWORD: xxxxxxxxxxxx

PARTNER: ITB

USER: Ilaria Re
PASSWORD: xxxxxxxxxxxx

USER: Sara Daniotti
PASSWORD: xxxxxxxxxxxx

USER: Veronica Antonello
PASSWORD: xxxxxxxxxxxx

USER: Melissa Balzarotti
PASSWORD: xxxxxxxxxxxx

USER: Martina Ferrini
PASSWORD: xxxxxxxxxxxx

USER: Fabiana Gatto
PASSWORD: xxxxxxxxxxxx

USER: Valentina Castellani
PASSWORD: xxxxxxxxxxxx

PARTNER: CLIB

USER: Dr. Markus Muler
PASSWORD: xxxxxxxxxxxx

USER: Dr. Tobias Klement
PASSWORD: xxxxxxxxxxxx

USER: Annika Thamm
PASSWORD: xxxxxxxxxxxx

PARTNER: FHNW

USER: Prof. Dr. Patrick Shahgaldian
PASSWORD: xxxxxxxxxxxx

USER: Prof. Dr. Philippe F.-X. Corvini
PASSWORD: xxxxxxxxxxxx

PARTNER: SCHOELLER

USER: Roland Lottenbach
PASSWORD: xxxxxxxxxxxx

USER: Dr. Nazanin Ansari
PASSWORD: xxxxxxxxxxxx

USER: Rainer Roesch
PASSWORD: 4v5wXuFDNPJet^dJV1*cKfs&

USER: Ruedi Kuhne
PASSWORD: xxxxxxxxxxxx

PARTNER: HENKEL

USER: Dr. Susanne Wieland
PASSWORD: xxxxxxxxxxxx

USER: Dr. Christian Degering
PASSWORD: xxxxxxxxxxxx

PARTNER: INOFEA

USER: Dr. Anne Timm
PASSWORD: xxxxxxxxxxxx

USER: Dr. Rita Correro
PASSWORD: xxxxxxxxxxxx

PARTNER: Bio_Ch

USER: Dr. Fabrizio Beltrametti
PASSWORD: xxxxxxxxxxxx

USER: Adriana Bava
PASSWORD: xxxxxxxxxxxx

USER: Carmine Capozzoli
PASSWORD: xxxxxxxxxxxx

PARTNER: EUC

USER: Dr. Jan Modregger
PASSWORD: xxxxxxxxxxxx

USER: Dr. Anna Ressmann
PASSWORD: xxxxxxxxxxxx

USER: Dr. Axel Niebisch
PASSWORD: xxxxxxxxxxxx

Website's intranet

The screenshot displays the FuturEnzyme website's intranet. At the top left is the FuturEnzyme logo, which includes a DNA double helix and the text "FUTUR ENZYME". In the top right corner, there are links for "Private area", "All account", and "The profile", along with the European Union flag. A teal banner across the top of the main content area reads "PRIVATE AREA". Below this banner is a horizontal menu with five items: "PRIVATE DATA STORAGE", "SHARED DATA", "SHARED MATERIAL", "SHARED TEMPLATES", and "DELIVERABLES & MILESTONES". The "DELIVERABLES & MILESTONES" section is active, showing a heading "Data shared by partners." and two Microsoft Word document icons. The left icon is labeled "DELIVERABLES" and the right one is labeled "MILESTONES". Below the "DELIVERABLES" icon is a preview of a document titled "D2.1_Manufacturers' needs and especifications, protocol". A right-pointing arrow is positioned between the two document icons. At the bottom of the page, there is a "Privacy and Cookies Policy" link and a small circular icon with a blue arrow. The FuturEnzyme logo is also visible in the bottom left corner of the page.

FUTUR ENZYME

Private area ▾ All account The profile

PRIVATE AREA

PRIVATE DATA STORAGE SHARED DATA SHARED MATERIAL SHARED TEMPLATES DELIVERABLES & MILESTONES

Data shared by partners.

DELIVERABLES MILESTONES

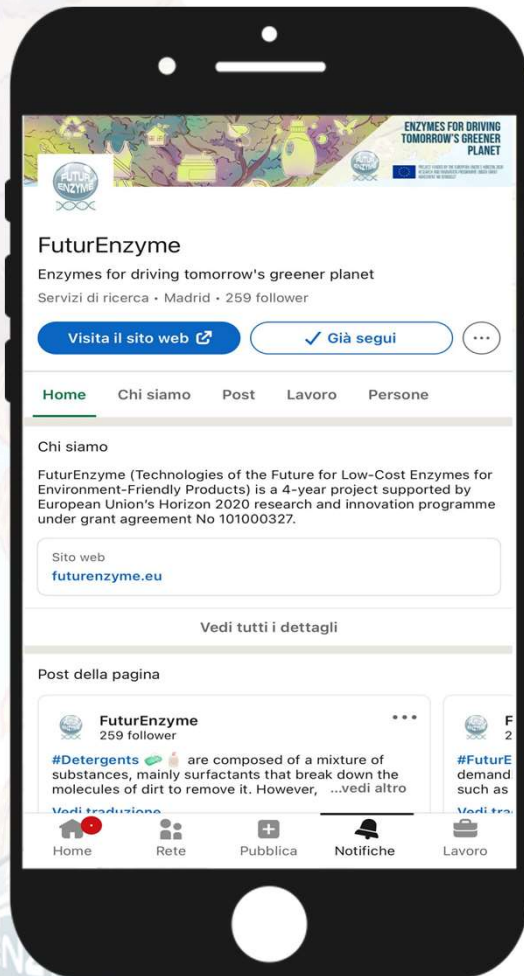
DELIVERABLES


D2.1_Manufacturers' needs and especifications, protocol

Privacy and Cookies Policy

FuturEnzyme


Social media metrics




<https://www.linkedin.com/company/futureenzyme/>

259 Follower 35 Post

LIKES	SHARES	IMPRESSION	ENGAGEMENT	PROFILE VISITS
19	2	1208	59	39

@futureenzyme


760 Follower 34 Post

LIKES	SHARES	IMPRESSION	ENGAGEMENT	PROFILE VISITS
9	2	1868	60	8









Divulgative and communication events

Total organized or assisted events



13

	CSIC	Manuel Ferrer	La Nanotecnología llega al instituto ¡Nos vamos zumbando!	14.06.2021
	CSIC	Isabel Cea Rama	VII Simposio de Jóvenes Investigadores del IQFR-CSIC	18.06.2021
	CSIC	Manuel Ferrer	Technical Workshops TW3-TW4, Marie Curie ITN ImplantSens (H2020-MSCA-ITN-2018-813006)	28.06.2021
	UDUS	Karl-Erich Jaeger	3rd Aachen Protein Engineering Symposium AcES2021	01.09.2021
	IST-ID	Carla de Carvalho	International Microorganism Day 2021 @Tecnico	17.09.2021

Divulgative and communication events

	CSIC	Cristina Coscolín	Seminar at Biotechnology Degree (Francisco de Vitoria University)	16.10.2021
	CSIC	Patricia Molina Cristina Coscolín Laura Fernández	Science Week – event for teenage students	03.11.2021
	CSIC	Patricia Molina Cristina Coscolín	Euquality at CSIC	17.11.2021
	CLIB INOFEA	\	Enzyme – the Multitool of Biotechnology (forum event)	17.11.2021
	CLIB CSIC SCHOELLER	\	Online fórum within the HiPerIn2.0 Project organized by CLIB – Catalysing Alliances for Greener Products	10.12.2021
	CSIC	Manuel Ferrer	Enzymes wanted, reason: the environment	15.12.2021

Divulgative and communication events

	CSIC	Cristina Coscolín Laura Fernàndez Patricia Molina Paula Vidal	International Day of Women and Girls in Science – lecture in Rafel Frubeck de Brugos Highschool	14.02.2021
	CSIC	Patricia Molina Manuel Ferrer Colleagues	4° ESO + company program – event with students	05.04.2021

Publications

Submitted or to be submitted to specialised journals

	Title	Already published?	doi
1	Process development for benzyl alcohol production by whole-cell biocatalysis in stirred and packed bed reactors. Contributors: IST-ID	Yes	10.3390/microorganisms10050966 (Microorganisms)
2	A Bacterial Transpeptidase Protein Scaffold for Artificial Metalloenzymes Design. Contributors: CSIC, FHNW	No	Submitted (Chemical Sciences)
3	Cultivation of a vampire: ' <i>Candidatus Absconditicoccus praedator</i> '. Contributors: CNR	Yes	10.1111/1462-2920.15823 (Environ. Microbiol.)
4	Calm and Frenzy: marine obligate hydrocarbonoclastic bacteria sustain ocean wellness. Contributors: CNR, Bangor	Yes	10.1016/j.copbio.2021.09.015 (Curr. Opin. Biotechnol.)
5	Enzymes adaptation to habitat thermal legacy explains the plasticity of marine microbiomes. Contributors: CSIC, Bangor	No	Submitted (Nature Communications)
6	Anaerobic carboxydutrophy in sulfur-respiring haloarchaea from hypersaline lakes. Contributors: CNR, Bangor	Yes	10.1038/s41396-022-01206-x (ISME J)
7	Design of pore-based nanoreactors for plastic depolymerisation. Contributors: CSIC, BSC	No	Submitted (Nature Catalysis)
8	Using culture dependent and independent techniques to assess the microbial diversity of an intertidal pond for biotechnological applications. Contributors: IST-ID	No	Submitted
9	Halapricum desulfuricans sp. nov., carbohydrate-utilizing, sulfur-respiring haloarchaea from hypersaline lakes. Contributors: CNR	Yes	10.1016/j.syapm.2021.126249 (Syst. Appl. Microbiol.)
10	Metagenomic and New Enzymes for The Bioeconomy to 2030. Contributors: CSIC, BANGOR	No	Accepted (Book Chapter)
11	Assigning Functions of Unknown Enzymes by High Throughput Enzyme Characterization. Contributors: CSIC, BANGOR	No	Accepted (Book Chapter)
12	Metagenomic mining for esterases in the microbial community of Los Ruedos acid mine drainage formation. Contributors: CSIC, BANGOR	Yes	10.3389/fmicb.2022.868 (Frontiers in Microbiology)
13	Metamorphosis of esterases into enantioselective catecholases through bio-conjugation of a versatile metal-chelating inhibitor. Contributors: CSIC, FHNW, Eucodis	No	To be submitted
14	A PluriZyme with transaminase and hydrolase activity catalyzes cascade reactions. Contributors: CSIC, BSC	No	Submitted (Angewandte Chemie)
15	Crystal structure of a family VIII β -lactamase fold hydrolase reveals the molecular mechanism for its broad substrate scope.	No	Submitted (The FEBS Journal)

Publications

Divulgateive journals

2. Se buscan enzimas, razón: el medio ambiente. Ferrer, Manuel; Coscolín Galán, Cristina; Molina-Espeja, Patricia. The conversation, October 12th, 2021. <https://theconversation.com/se-buscan-enzimas-razon-el-medio-ambiente-169685>. 10.5281/zenodo.5566131.

1. El uso de enzimas para conseguir productos de consumo diario más sostenibles. Ferrer, Manuel; Molina-Espeja, Patricia; Peñalver, Carolina. <https://sites.google.com/gl.miteco.gob.es/revistaambienta2/revista-128/innovaci%C3%B3n-128-enzimas-productos>. Ambianta Journal, 10.5281/zenodo.5384608



Cluster Enzymes for Greener Products

The **Cluster “Enzymes for greener products”** integrates the 4 granted projects from the [FNR-16 call topic](#) (Enzymes for more environment-friendly consumer products): [EnXylaScope](#), [FuturEnzyme](#), [OXIPRO](#), and [RADICALZ](#)

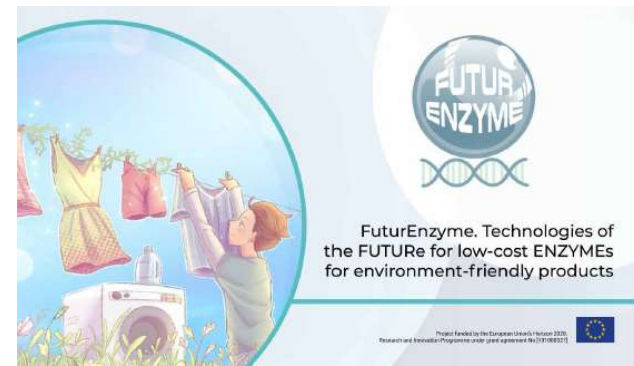
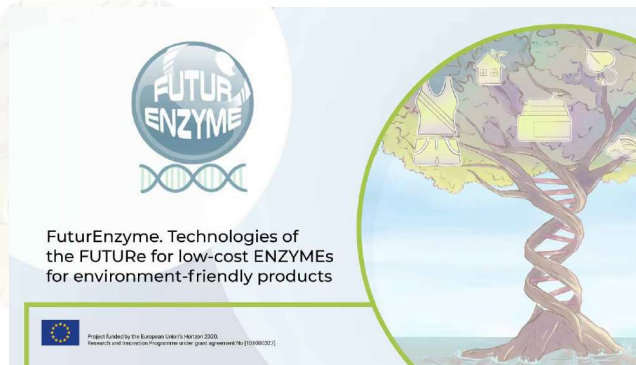
Activities carried out with our sister projects:

- **Report on actions** detailing the coordinated C&D actions to be taken up by the 4 projects.
- **CLIB HiPerIn 2.0 Forum**: webinar event organized by CLIB where the 4 sister projects presented their objectives,
- **The active site newsletter**: all the latest information about enzymes and enzymology research for greener products, aimed at researchers and the industry.



Project brochures

FuturEnzyme project: who will benefit?



FuturEnzyme, a project meeting costumers' demand.

FuturEnzyme project: new consumer products for the green transition of European industries.



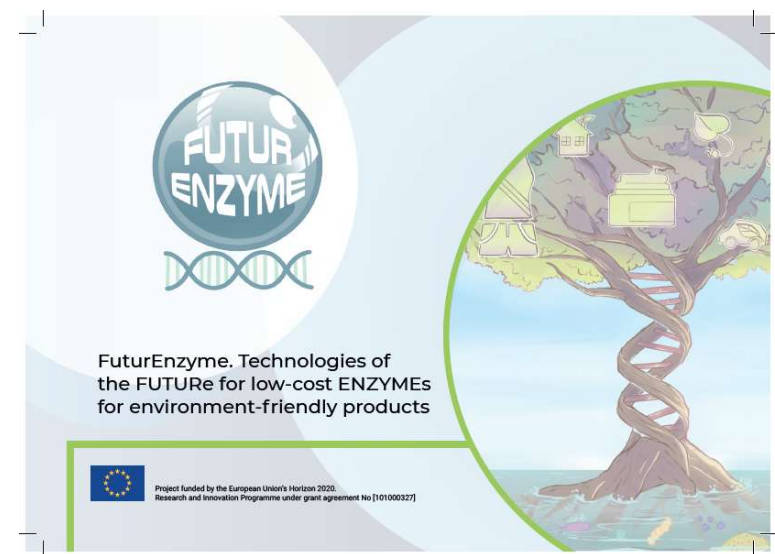
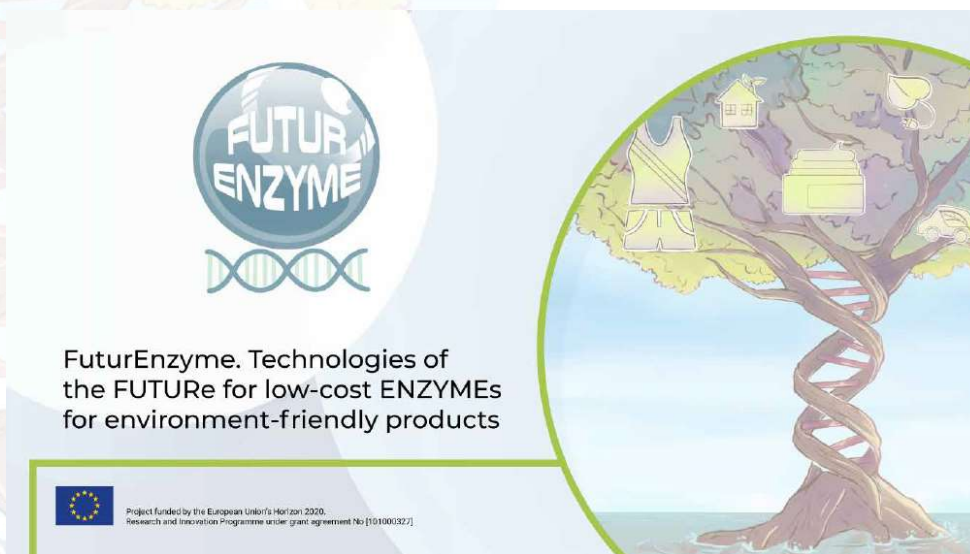
Enzymes for sustainable everyday products: benefits and challenges.

The project brochures dedicated to consumers will be translated in: Italian, Spain, German

Project brochures

Two different versions available:

- **Web version:** slide format more suitable to be shared online through social media and website (you can find all the brochures in the news section of FuturEnzyme website).
- **Printable version:** A5 format suitable to be printed and distributed during project events and external fairs and conferences (we have some examples to share with you today).



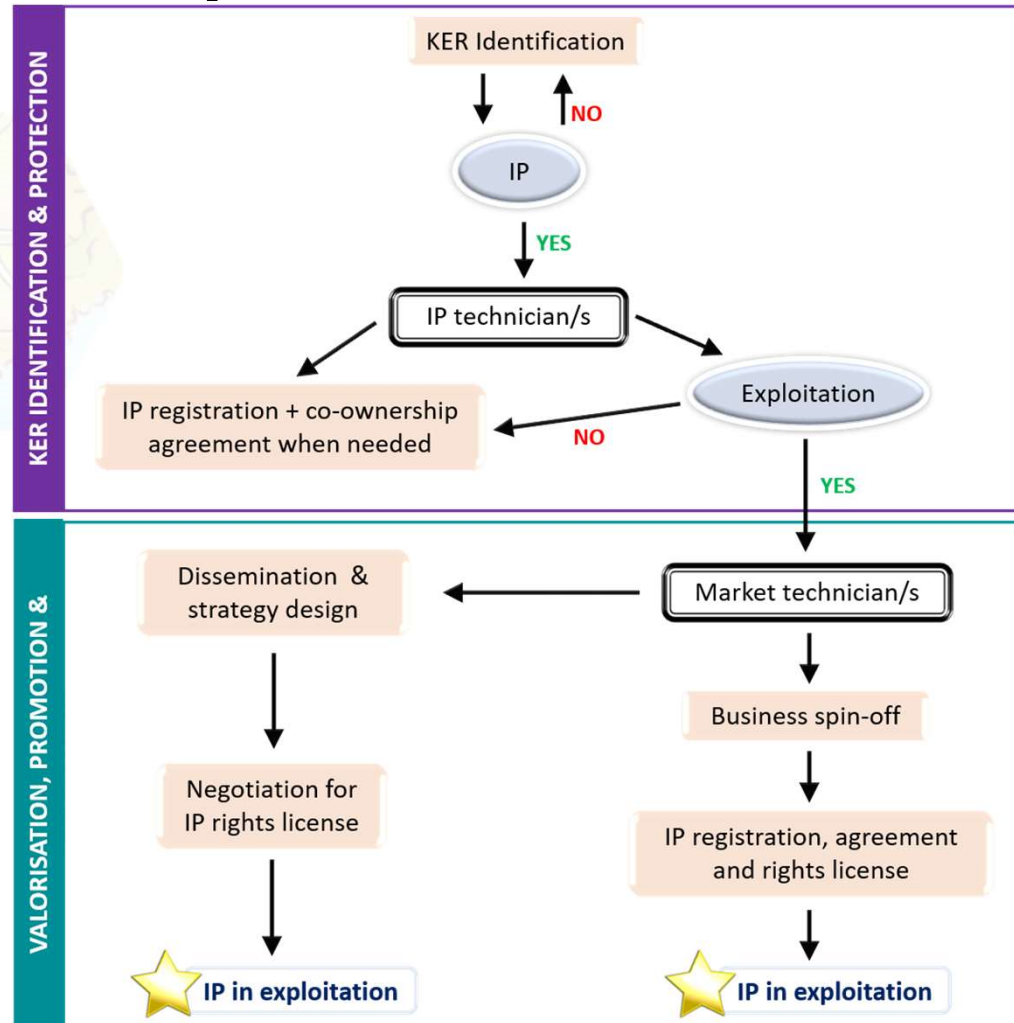
Exploitation activites

Preliminary Exploitation Plan (D8.6) completed at M12 (CLIB)

- *Aim of the Exploitation plan:* to **accelerate the transfer of research results** or developed technologies owned by the consortium in order to close the gap between research and commercialisation, both among industrial partners within and beyond the project consortium.
- The deliverable includes: definition of exploitation results and routes, IPR management strategy, Partners' role in the context of the EP, risk assessment and market assessment.
- Definition of a flow diagram for IPR management and exploitation. **What do I do when I identify a Key Exploitable Result (KER)?**

Exploitation activities

What do I do when I identify a
Key Exploitable Result (KER)?

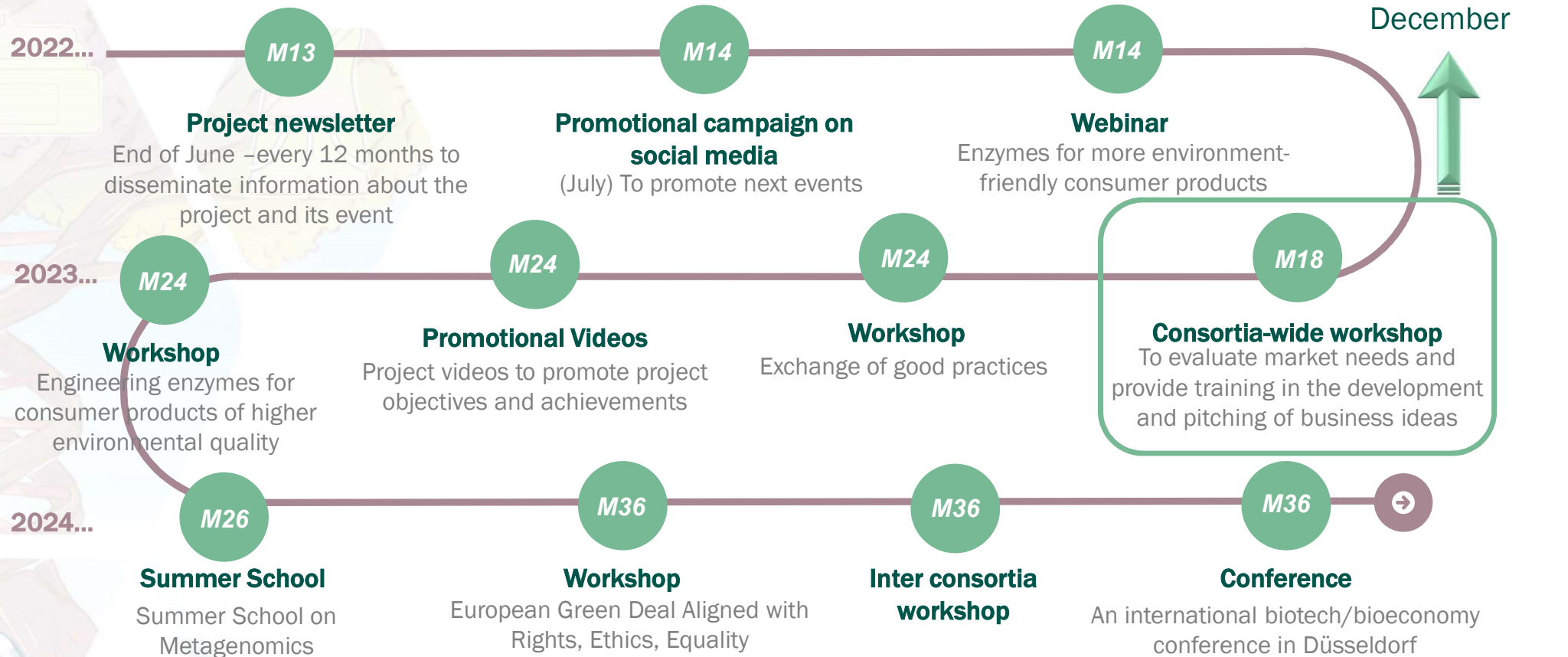


Exploitation activites

Next activities:

- Prepare questionnaires for partners and external stakeholders to prepare for **exploitation workshops** at GA (CLIB, CSIC) with the aim of discussing results to identify key impacts and exploitable results

Next actions



Upcoming event for 2022

Webinar Enzymes for more environment-friendly consumer products

- Event1: Webinar Enzymes for more environment-friendly consumer products. **Online** (Postponed to M14).
- Date: December 2021 - ?
- Place: Online
- Aimed at giving talks to the scientific community.
- Who: academics, students
- Open it to all consortia
- The objective of this event was partially covered during the “CLIB forum event called "Catalysing Alliances for Greener Products" on 10th December 2021”.



Institute of Catalysis, Madrid

Upcoming event for 2022

Considered
covered in CLIB's
forum event last
December

A industry-oriented workshop to evaluate market needs and provide training in the development and pitching of business ideas

- Event5: A consortia-wide industry-oriented workshop to evaluate market needs and provide training in the development and pitching of business ideas.
- Date: December 2021
- Place: Madrid
- Aimed at giving talks on technology transfer to pre-doctoral students, etc., contacting and inviting companies from different sectors, sending them invitations to give talks, presenting the different consortiums, etc.
- Who: academics, stakeholders, authorities, associations, industries
- Open it to all consortia
- The objective of this event was covered during the online "CLIB forum event called "Catalysing Alliances for Greener Products" on 10th December 2021".



Institute of Catalysis, Madrid

Upcoming event for 2023

European Summer School on Industrial Biotechnology

- EVENT 4: Workshop, “Summer School on Metagenomics 2021”; **Hamburg** (M12). (Postponed to M26).
- 5th European Summer School on Industrial Biotechnology: Functional metagenomics: from nature to biochemical functions
<http://www.essib.eu/index.php/view/home>
- Date: July 2023
- Place: University of Hamburg
- Who: training course for PhD students and postdocs, preferably (but not exclusively) from European countries with research projects in the fields of biotechnology, biochemistry, molecular biology, biochemical engineering, and bioinformatics
- Open it to all consortia



University of Hamburg (Hamburg)

Upcoming event for 2023

Workshop: Engineering enzymes for consumer products of higher environmental quality

- EVENT7: A theoretical-experimental course on “Engineering enzymes for consumer products of higher environmental quality” Barcelona (M24)
- A 1-2 day event
- Date: 2023
- Place: **Barcelona Supercomputing Center, Barcelona**
- Who: training course for PhD students and postdocs, from European countries with research projects in the fields of bioinformatics and computational studies
- Initial talks by industrial leaders to frame the problem
- Talks on molecular modeling, bioinformatics and machine learning techniques, and in their combination for enzyme engineering
- Hands on practical course, or in situ solving 1-2 problems
- Open it to all consortia.



New BSC building opened Summer 2021 (Barcelona)

Upcoming event for 2022-2023

Exchange of good practice workshop

- Event9: Inter-consortia workshop to support good practices exchange between participants; place to be defined (M24).
- Date: 2023
- Place: **Madrid**
- Aimed at giving seminars related to Ethics in Science and Research
- Who: students, post-doc, etc.
- **Open it to all consortia**



Institute of Catalysis, Madrid

Workshop on European Green Deal Aligned with Rights, Ethics, Equality

- Event11: A public event, “European Green Deal Aligned with Rights, Ethics, Equality”; Madrid, in the frame of the International Day of Women and Girls in Science (M36).
- In the frame of the International Day of Women and Girls in Science
- Date: 2023
- Place: **Madrid**
- Who: students, post-doc, etc.
- **Open it to all consortia**

Upcoming event for 2024

An international biotech/bioeconomy conference

- Event10: An international biotech/bioeconomy conference; Düsseldorf (M36).
- The CIC (annual international conference) is open to the public, with attendance free for CLIB members.
- Note: External guests have to pay a fee; CLIB will check the possibility for promotional rate for FuturEnzyme and sister project members
- Date: 2024
- Place: **Düsseldorf**
- Who: academics, stakeholders, authorities, associations, industries
- Open it to all consortia



CLIB (Düsseldorf)

Upcoming event for 2024/2025

Inter-consortia workshop (2024)

- Event12: Inter-consortia workshop (M36).
- Date: 2024
- Place: to be defined
- Inter-consortia workshop focused on fostering the dissemination and communication of results of all projects/initiatives
- Who: partners
- All consortia

Inter-consortia policy event (2025)

- Event16: Inter-consortia policy event; Madrid (M44).
- Date: 2024/2025
- Place: to be defined
- Inter-consortia workshop focused on fostering the dissemination and exploitation of results of all projects/initiatives
- Who: partners, broad audience
- Policy and consumer briefing,
- Evaluate to what extent the results of the Projects contribute to realizing the objectives of European policy initiatives;, and to create a transparent legal and policy framework in which to operate, exploit and disseminate synergies; to be published in Policy Briefs.
- Who: open to the public; all partners
- All consortia



Institute of Catalysis, Madrid

Upcoming event for 2024

Professional event on 'Market Place and Policy'

- Event15: A professional event and roundtable on “Market Place and Policy” to show representatives of authorities, associations, policymakers, industries and end-users the FuturEnzyme results and products with pre-market value (M40);
- Date: 2024
- Place: **Milan**
- Who: authorities, associations, industries, consumer associations, and end-users
- **Open it to all consortia**



ItalBiotec (Milan)

Next Deliverables

Deliverable Number¹⁴	Deliverable Title	WP number⁹	Lead beneficiary	Type¹⁵	Dissemination level¹⁶	Due Date (in months)¹⁷
D8.8	Newsdigest, posters, bulletins	WP8	1 - CSIC	Websites, patents filing, etc.	Public	36
D8.9	Report on public, intra-consortium, and inter-consortia 18-months events	WP8	4 - UHAM	Report	Confidential, only for members of the consortium (including the Commission Services)	18
D8.10	Report on public, intra-consortium, and inter-consortia 36-months events	WP8	1 - CSIC	Report	Confidential, only for members of the consortium (including the Commission Services)	36

Next Deliverables

Deliverable Number¹⁴	Deliverable Title	WP number⁹	Lead beneficiary	Type¹⁵	Dissemination level¹⁶	Due Date (in months)¹⁷
D8.11	Report on public, intra-consortium, and inter-consortia 48-months events	WP8	8 - ITB	Report	Confidential, only for members of the consortium (including the Commission Services)	48
D8.12	Short promo video/ comic	WP8	1 - CSIC	Websites, patents filing, etc.	Public	24
D8.13	Two divulgative/ promotional articles in scientific magazines	WP8	1 - CSIC	Websites, patents filing, etc.	Public	40