



ANNUAL COORDINATION MEETING 2018

WP 31 DISSEMINATION

Rocio Robles
Ctaqua

- 2018 → → Last year of DIVERSIFY....

→ → spread the hundreds of

RESULTS



DISSEMINATION TASKS



- **Task 31.1** Website (D31.1), brochure & logo (D31.2) information on the objectives and main tasks.
- **Task 31.2** Annual Coordination Meetings
- **Task 31.3** Presentation of DIVERSIFY at Aqua Europe meetings
- **Task 31.4** Scientific presentations and submission of manuscripts
- **Task 31.5** Full-day seminars on “Know-how Trasfer”
- **Task 31.6** Promotional workshops
- **Task 31.7** Dissemination to the food industry and consumers

PROGRESS: Task 31.1 → Website, brochure & logo,.

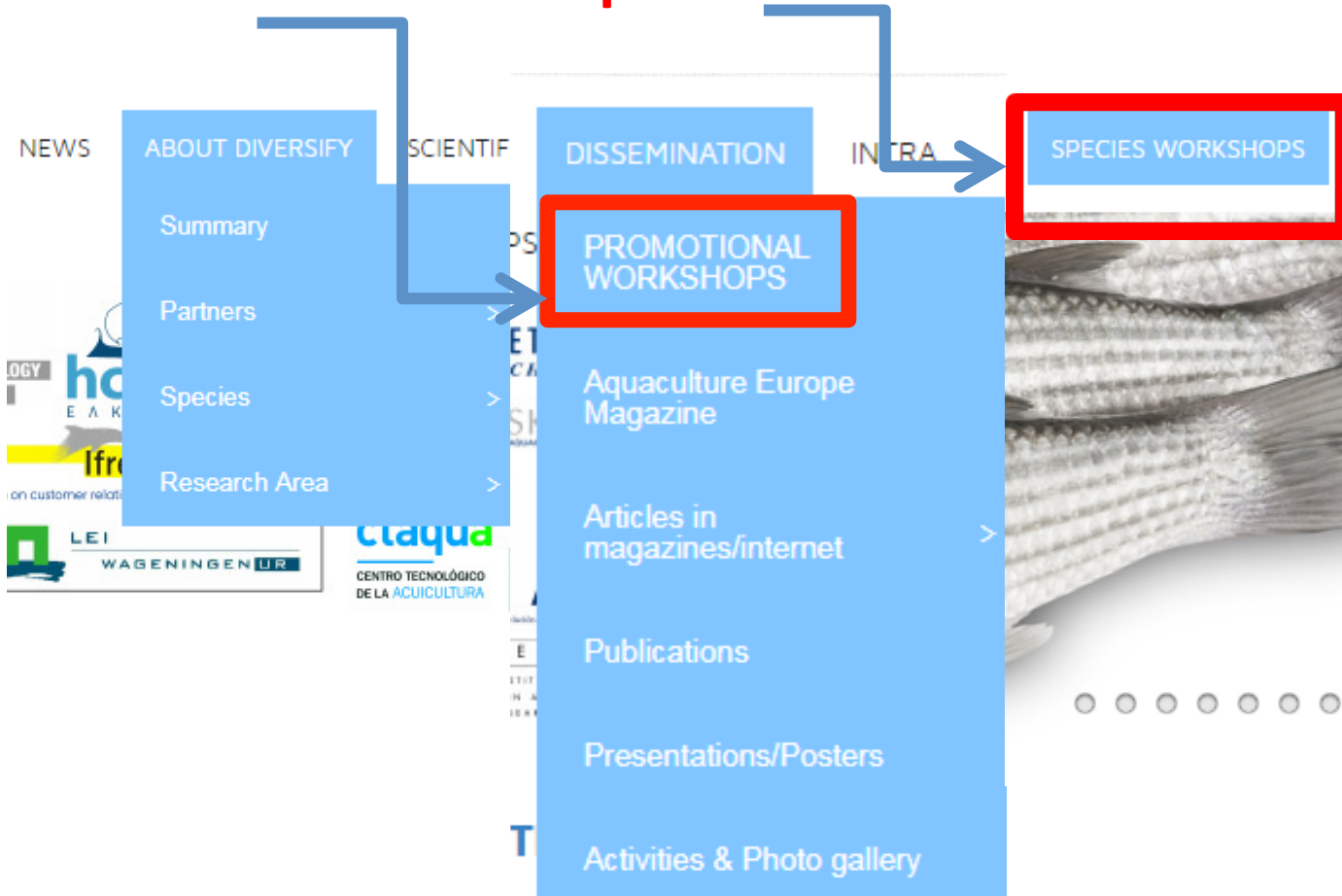


The screenshot displays the website's navigation menu with the following items: NEWS (highlighted in a blue box), ABOUT DIVERSIFY, SCIENTIFIC ARTICLES, DISSEMINATION, INTRA, SPECIES WORKSHOPS, and MEETINGS & ACTIVITIES. A red-bordered box highlights the text "New web organization" in red. Below the navigation, a blue sidebar contains the "NEWS" section with the text "The most up-to-date general-audience information on the project" and a button labeled "Contact Dissemination Coordinat". The main content area features a video player titled "DIVERSIFY PROJECT 2017" with a play button icon and the Diversify logo.



Promotional Workshops

Species Workshops



Promotional workshops



NEWS ABOUT DIVERSIFY SCIENTIFIC ARTICLES DISSEMINATION INTRA
SPECIES WORKSHOPS MEETINGS & ACTIVITIES

Exploring the biological and socioeconomic potential of new/emerging candidate fish species for the expansion of the European aquaculture industry:

SECOND PROMOTIONAL WORKSHOP OF DIVERSIFY ORGANIZED IN EL PUERTO DE SANTA MARIA- CÁDIZ (SPAIN)

Thursday, 28th of September, it was organized at the facilities of CTAQUA, the 2nd Promotional Workshop of the project DIVERSIFY. Fish producer, processors, retailers and administration representatives were part of the audience. The



Species workshops



SPECIES WORKSHOPS

MEETINGS & ACTIVITIES



SPECIES WORKSHOPS - COMING SOON !!!!!!!!!!!

Full-day seminars on “Know-how Transfer” of the state-of-the-art of the aquaculture for each of the six species of DIVERSIFY are planned for 2018. These workshops will consist of 30 min presentations on selected aspects (e.g., reproduction and spawning induction, final product diversification and quality, socioeconomic issues and marketing, etc.), given by DIVERSIFY Partners, but also from any authorities in the species (European or world-wide depending on the species), whose work was not part of the project.

The workshops are targeted for Aquaculturists (mainly), but also European aquaculture support companies (feed, pharmaceutical, equipment, engineering, etc.), researchers and educators, government organizations and other important institutions will be invited to attend these meetings. The seminars will be organized by the Species Leaders of DIVERSIFY in countries where the particular species are cultured --or has the potential to be cultured -- and/or is located centrally in a region with interested aquaculture operations.

Scientific publications



Navigation menu with the following items: NEWS, ABOUT DIVERSIFY, **SCIENTIFIC ARTICLES** (highlighted with a red box), DISSEMINATION, INTRA, SPECIES WORKSHOPS, MEETINGS & ACTIVITIES.



DIVERSIFY SCIENTIFIC ARTICLES



[_list_of_articles_20171012.docx](#)
Download File



REPRODUCTION & GENETICS

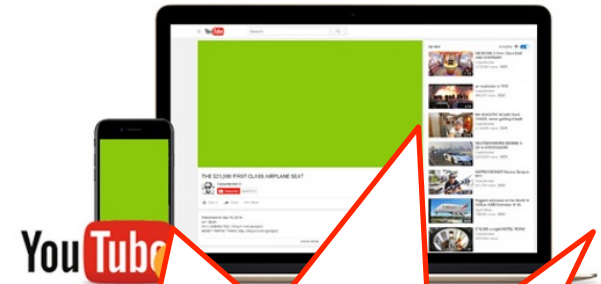
Production and release of AV material (D31.4; D31.7, D31.8; D31.12; D31.12, D31.13, D31.15 , D31.17, D31.22)



DIVERSIFY PROJECT 2017

DIVERSIFY

RECENT ACTIVITIES RECENT ACTIVITIES RECENT ACTIVITIES



Watched 1.050 times



PROGRESS: Task 31.3 Presentation of DIVERSIFY at Aqua Europe meetings



- ✓ EAS 2014, San Sebastián (Spain) (D 31.6),
- ✓ EAS 2015 Rotterdam (D 31.9), **Special Session** AE 2015 (D 31.10),
- ✓ EAS 2016 Edinburgh (D31.14)
- ✓ EAS 2017 Dubrovnik, **Special Session** AE 2017 (D31.19).
- ✓ **EAS 2018 Montpellier, (D31.28) AUGUST 25 – 29, 2018**

WORLD AQUACULTURE Society
eas
www.aquaeas.eu

AQUA 2018

#WE R AQUACULTURE
Montpellier France
August 25-29 2018

We are the producers, the investors, the suppliers, the processors, the vendors, the scientists, the educators, the students and the consumers of farmed aquatic products.

Montpellier, France
August 25 - 29, 2018

ACTIVITÉS, 2018

GENERAL
Conference Brochure ONLINE Registration
ABSTRACTS
Call for Papers ONLINE Abstract Submissions
EXHIBITOR

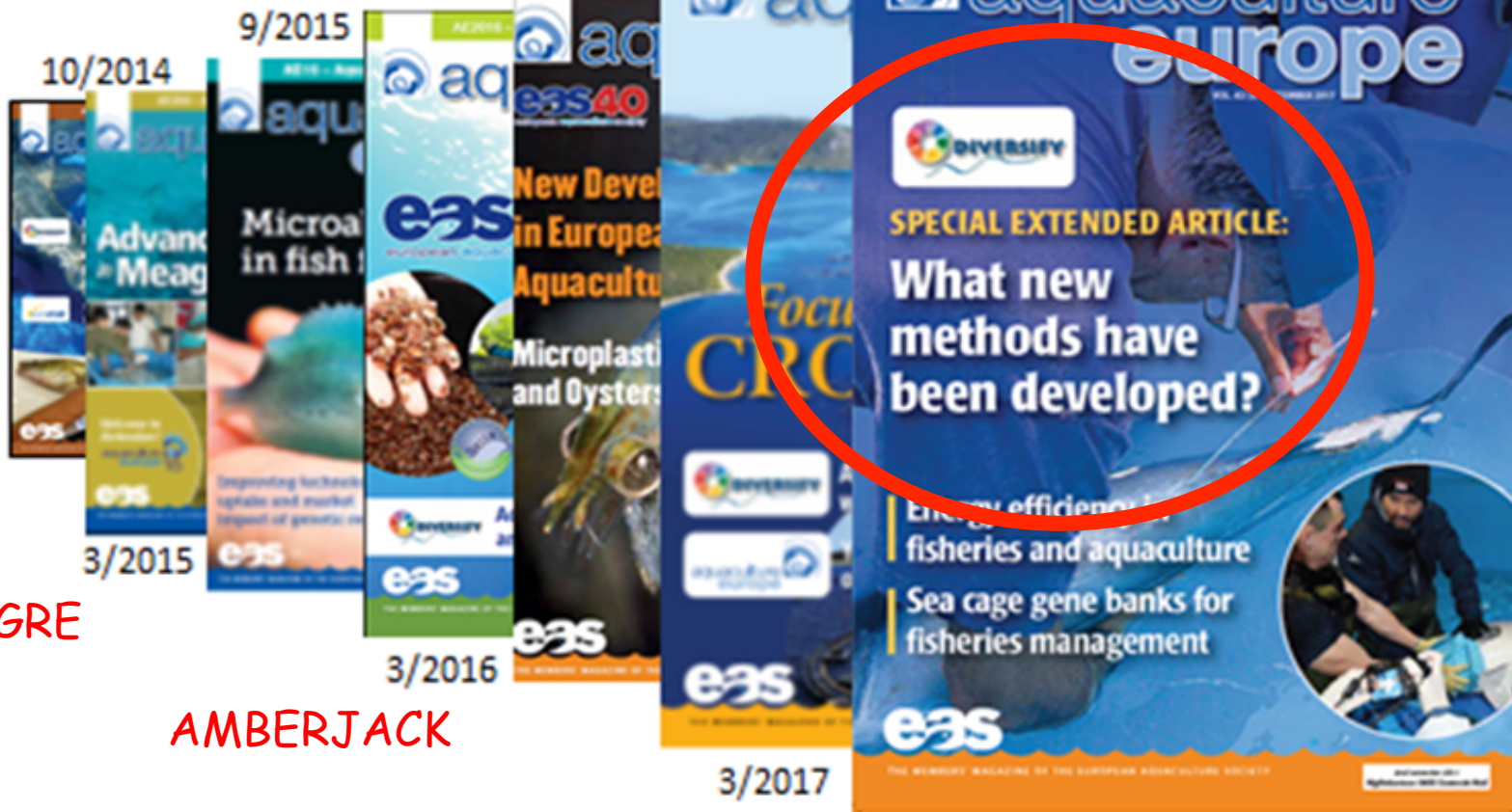


✓ Articles in Aquaculture Europe:

9/2017

PIKEPERCH

HALIBUT



MEAGRE

AMBERJACK

WRECKFISH

MARCH 2018 GREY MULLET



Progress: Task 31.4 Scientific presentations & submission of manuscripts:



Scientific articles:

- 26 papers in preparation
- 4 articles submitted
- **23 articles published**
- 2 PhD thesis

NEWS ABOUT DIVERSIFY **SCIENTIFIC ARTICLES** DISSEMINATION INTRA
SPECIES WORKSHOPS MEETINGS & ACTIVITIES

Reviews in FISHERIES SCIENCE
Edited by Robert B. McKinley

Methods in Reproductive Aquaculture
Marine and Freshwater Species
Edited by Elise Cabrera, Vanessa Robbes, and Pia Herrick

Reviews in Fish Biology and Fisheries
Edited by Jochen Zeigler

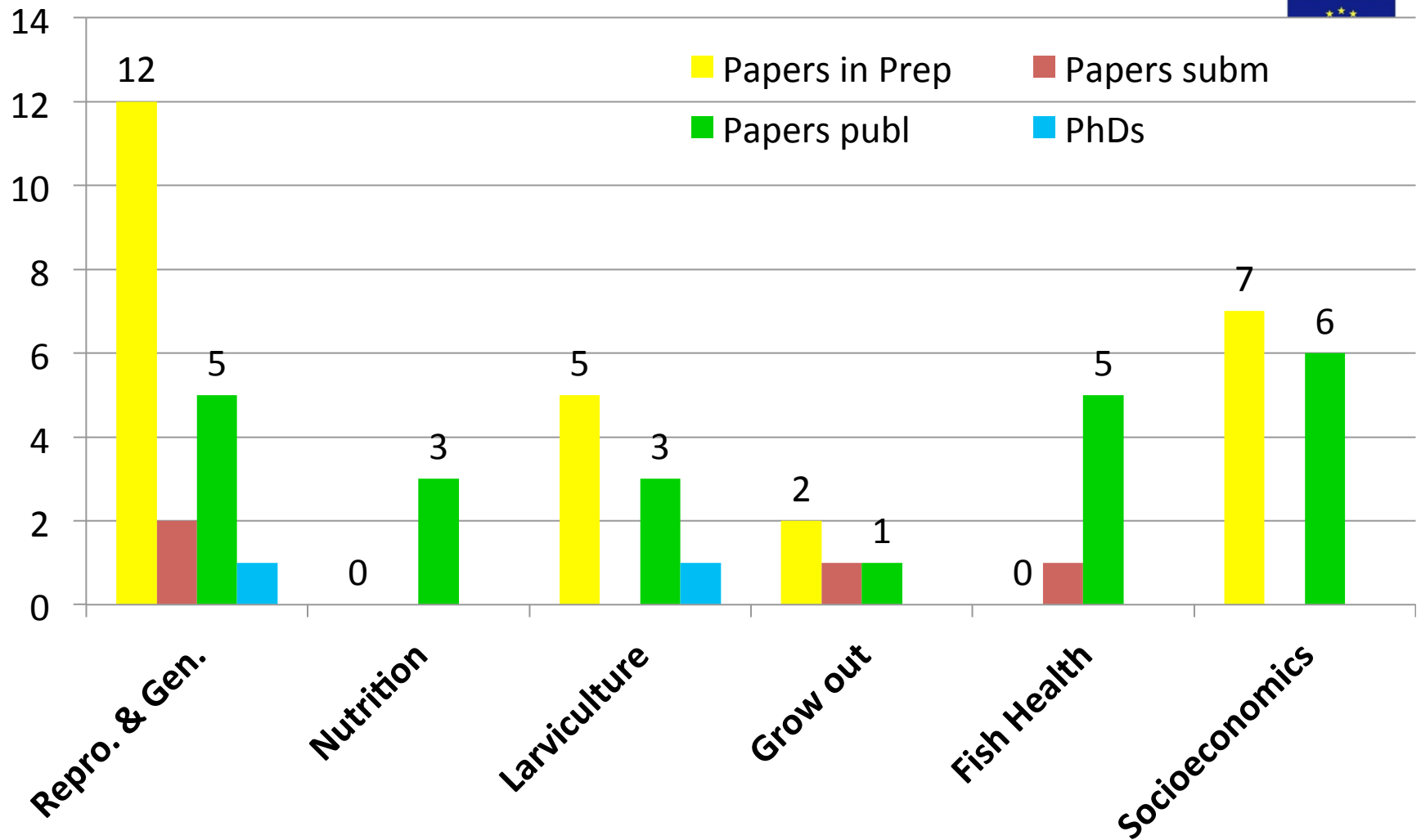
GENERAL AND COMPARATIVE ENDOCRINOLOGY
SPARIDAE
GENETIC AND MOLECULAR ASPECTS OF GENETIC DIVERSITY AND OTHER SPECIES

The Fish Oocyte: From Basic Studies to Biotechnological Applications
Edited by Elise Cabrera, Vanessa Robbes, and Pia Herrick

DIVERSIFY SCIENTIFIC ARTICLES [_list_of_articles_20171012.docx](#)
Download File

REPRODUCTION & GENETICS

Scientific publications: overview

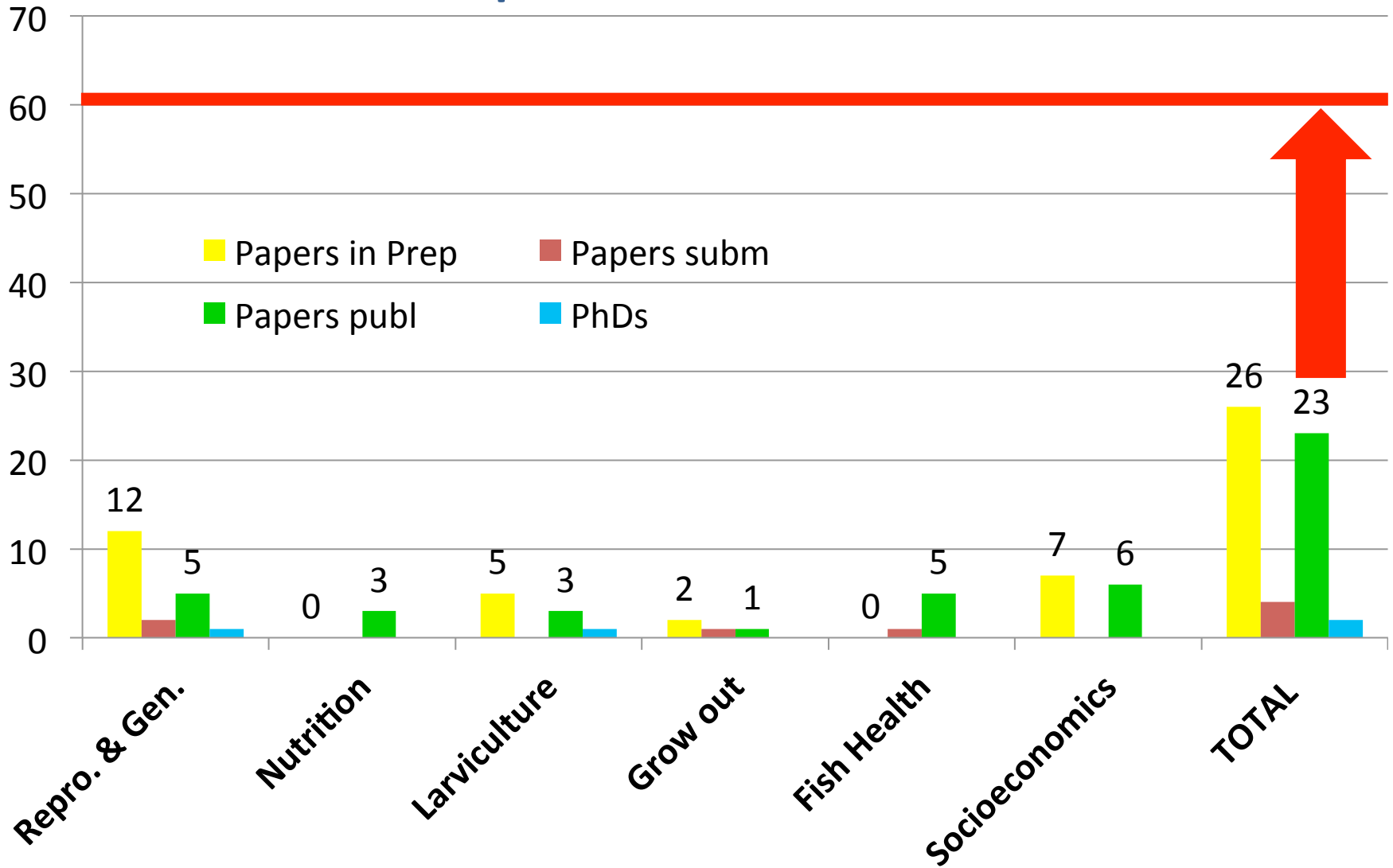


Scientific publications



- 22 papers in preparation
- 4 articles submitted
- **23 articles published** (target 60) → **38%**
- 2 PhD thesis

Scientific publications: overview



Scientific publications



- 26 papers
- 4 articles
- 23 articles published (target 60) → 38,33%
- 2 PhD thesis

37 articles

11 MONTHS TO GO...

Let's get it done!



62%

11 MONTHS TO GO...

WRITE !!!



The following statement should be included in all Dissemination material (press releases, interviews, web material, etc.)



Co-funded by the Seventh Framework Programme of the European Union



This 5-year-long project (2013-2018) has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration (KBBE-2013-07 single stage, GA 603121, DIVERSIFY). The consortium includes 38 partners from 12 European countries –including 9 SMEs, 3 Large Enterprises, 5 professional associations and 1 Consumer NGO- and is coordinated by the Hellenic Center for Marine Research, Greece. Further information may be obtained from the project site at “www.diversifyfish.eu”.



The following statement should be included in all Scientific presentations (Posters, Oral presentations and scientific articles)



Co-funded by the Seventh Framework Programme of the European Union



This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration (KBBE-2013-07 single stage, GA 603121, DIVERSIFY).



Available at www.diversifyfish.com, INTRA, Forms and Protocols



Scientific publications



37 articles

11 MONTHS TO GO...

Let's get it done!



62%

11 MONTHS TO GO...

WRITE !!!



✓ **Progress: Task 31.5** Full-day seminars on “Know-how Transfer” of the aquaculture of each of the DIVERSIFY species (Y5).



- DOW: 30 min presentations by partners and any authority in the species:
 - Technical knowledge per sps → **DIVERSIFY**
 - Other relevant knowledge from the species → "State-of-the-Art" workshop on all aspects relevant to the culture of each species
 - Open to stake holders (60-100 people)
 - No registration costs

<http://www.diversifyfish.eu/species-workshops.html>



Species-specific Knowledge transfer seminars

Species: **Greater amberjack**
 Species leader (SL): **Nikos Papandroulakis** Collaborating researcher:
 Venue: **Athens, Greece**
 Dates: **September 2018**



Time	Title	Lastname	Name	Affiliation	
8,30	9,30			Registration	
9,30	9,45	Welcome-Intro by PC	Mylonas	Constantinos	HCMR
9,45	10,00	Welcome-Intro by SL	Papandroulakis	Nikos	HCMR
10,00	10,30	Broodstock management and reproduction in captive (Med)	Mylonas	Constantinos	HCMR
10,30	11,00	Health issues and management	Katharios	Pantelis	HCMR
11,00	11,30	Larval rearing and grow out?	Papandroulakis	Nikos	HCMR
11,30	12,00	Broodstock management and reproduction in captive (Atlantic)??			FCPCT/IEO
12,00	12,30				Coffee break
12,30	13,00	Larval nutrition			FCPCT/IEO?
13,00	13,30	Juvenile nutrition			FCPCT/IEO/ULL?
13,30	14,00	Organoleptic-products	Grigorakis	Kriton	HCMR/IRTA?
14,00	16,00				Lunch break
16,00	16,30	Consumer behaviour/marketing	Krystallis	Athanasios	
16,30	17,00	Presentation			From Japan on yellowtail?
17,00	17,30	Presentation			From Australia on kingfish?
17,30	18,00	Conclusions-discussion	Robles	Rocio	CTAQUA
18,00	20,00				
20,00	23,00				Dinner

Calendario 2018

Pikeperch.
P. Fontaine.
Nancy, France

Mayo

Amberjack.
N. Papandroulakis.
Athens, Greece

Septiembre

Halibut
B. Norberg.
Bergen, Norway

Febrero

Lu	Ma	Mi	Ju	Vi	Sa	Do
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

Junio

Grey mullet.
Bill Koven.
Bari, Italy

Octubre

Meagre
A. Estévez
Barcelona, Spain

Marzo

Lu	Ma	Mi	Ju	Vi	Sa	Do
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Julio

Wreckfish.
Blanca Álvarez.
Vigo, Spain.

30 31

Noviembre

Lu	Ma	Mi	Ju	Vi	Sa	Do
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

Abril

Lu	Ma	Mi	Ju	Vi	Sa	Do
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

Agosto

Lu	Ma	Mi	Ju	Vi	Sa	Do
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		



Technical leaflets per sps:



- Species definition and short biology description
- Scheme of life cycle
- **Broodstock:**
 - Minimum size
 - Proportion of female/male; rotation?
 - Feed type and regime
 - photoperiod and thermoperiod
 - Recommended hormonal treatments
 - Egg production parameters
 - Egg incubation period
 - Health issues

Technical leaflets per sps:



- **Larviculture**
 - Culture density
 - Temperature, light conditions
 - Nutritional requirements
 - Feed type (live food?) and feeding regime
 - Live food enrichment
 - Water renewal, aeration
 - Weaning time (in case of live food needed)
 - Health issues

Technical leaflets per sps:



- **Nursery phase:**
 - Culture density
 - Temperature, light conditions
 - Nutritional requirements
 - Feed size and feeding regime
 - Water renewal, aeration
 - Nursery phase duration
 - Health issues: vaccination

Technical leaflets per sps:



- **Grow out phase:**
 - Starting recommended size
 - Culture density
 - Nutritional requirements
 - Feed size and feeding regime
 - Feeding methodology (training...? Feeding stimuli...)
 - Health issues: vaccination, prophylactic measurements
 - Sampling methodology:
 - Growth control
 - Health control: prevention

Technical leaflets per sps:



- **Socioeconomics:**

- Consumers' attitude to aquaculture products
- Market drivers for the species
- Suggested processing for the species
- Suggested presentation of the product
- Potential markets...



(Banovic, M.)

Scientific publications



37 articles

11 MONTHS TO GO...

Let's get it done!



62%

11 MONTHS TO GO...

WRITE !!!



Progress: Task 31.6 Promotional workshops

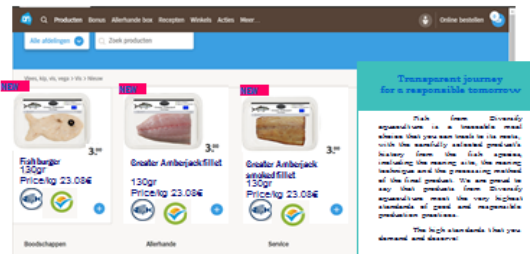
Specialized 1-day workshops (Y4 and Y5) promotion of the project activities and results



- ✓ **Audience focus:** fish producers, processors and retailers, consumer organizations, fisheries and aquaculture authorities → feed back from the sector.
- ✓ 4 strategic countries: Germany (May 2017), Spain (September 2017), Italy (February 2018) and Greece (April 2018 tbc).

Specific page: Diversify fish products

- Fixed price and product weight
- Fixed label NEW



- Text box regarding transparent journey and label – primes.
- Adapt to the experimental design → 2 transparency image and message (no, yes) x 2 price promotion (no, - 25%)

1st Promotional Workshop



- Bremen, Germany → BVFi, Matthias Keller.



April 5, 2017

On behalf of the **DIVERSIFY** project consortium, we would like to invite you to the 1st

Promotional Workshop **on May 24, 2017** at the
FAIR BREMEN,
Business Lounge (Hall 7, 1st floor), Theodor-Heuss-Strasse
in Bremen, Germany.



WORKSHOP AGENDA

10:00 *Presentation of the project DIVERSIFY*. Rocio Robles, Dissemination leader. Technical Director, CTAQUA, Spain.



10:20 *The German fish market in figures: Update on valuable data*. Matthias Keller, Managing Director of BVFi, Germany.

10:40 *German markets: consumer attitude to new fish products*. Jürgen Pauly, Category Manager Fresh, Globus SB-Warenhaus, Germany.

11:00 Coffee break

11:30 *Aquaculture products for the long run: Consumer-driven product idea development from Diversify*. Marija Banovic, MAPP Centre, Department of Management, Aarhus University, Denmark.

11: 50 *Traceability, labelling and certification of fish products*. Javier Ojeda, APROMAR, Spain.

12: 10 *Cross-cultural consumer perception of new fish products*. Luis Guerrero, IRTA, Monells, Spain.

12:30 **Debate**: *Consumer attitude to diversification in aquaculture fish products: trust of consumers in aquaculture products, sustainability and health-related behaviour*.

Moderator: Marija Banovic.

Panel: Matthias Keller, BVFi; Jürgen Pauly, Globus; Birgit Schmidt-Puckhaber, Fachzentrum Landwirtschaft; Javier Ojeda, Apromar; Luis Guerrero, IRTA; Machiel Reinders, WUR

DEGUSTATION DIVERSIFY PRODUCTS



Diversify products:



Grey mullet in olive oil



Fish paté (pikeperch)

DIVERSIFY
Exploring the biological and socioeconomic potential of new/emerging candidate fish species for the expansion of the European aquaculture industry

INTRODUCTION
The project DIVERSIFY has identified a number of non-commercial fish species with a great potential for the expansion of the EU aquaculture industry. Although the emphasis is on Mediterranean species, fish species suitable for coldwater production and fish from aquaculture have been included as well. These non-commercial species are being growing according to a large scale and can be processed in a range of products to provide the consumer with both a greater diversity of fish species and new value-added products.

OBJECTIVES

- To identify the scientific, techniques and methodology which will ensure the successful rearing and production of the selected species.
- To determine the steps to market acceptance of the new food prototypes in order to protect the EU biodiversity.

EMERGING SPECIES

Greater Amberjack
Atlantic halibut
Grey mullet
Mediterranean sea bream
Pompano
Meagre

EXPECTED OUTCOMES

- Scientific knowledge on techniques to culture non-commercial fish species that will be viable, sustainable and ethically sound and profitable.
- Wide dissemination of the information to key stakeholders in the aquaculture sector, media, processors and consumer groups.
- Long term business plans to ensure the successful value proposition of each species.
- Increased value of European aquaculture products, which will result in increased economic benefits of the sector.

RESULTS

GREATER AMBERJACK:
Good quality spawners from aquaculture natural spawning not after hormonal induction. Approximately 50 kg of eggs have been obtained. 300,000 juveniles have been produced with eggs from DIVERSIFY project. They have been sent to commercial grow out sites in Greece.

MEAGRE: **ATLANTIC HALIBUT:**

23 attendees: fish processors, distributors, frozen fish, big supermarkets, AISP



2nd Promotional Workshop



- Cádiz, Spain → CTAQUA, Rocio Robles.

DIVERSIFY 2nd Promotional Workshop

CTAQUA

Muelle Comercial s/n

11500 El Puerto de Santa María.

Cádiz-Spain

28th September 2017



2nd Promotional Workshop

PROGRAMA DEL TALLER / WORKSHOP AGENDA

9:30 *Wellcome and registration.*

10:00. *Presentation of the Project DIVERSIFY.* Dña. Rocío Robles. Responsable de Difusión y comunicación de DIVERSIFY. Asesora técnica de CTAQUA. España.

10:20 *Traceability, labelling and certification of fish products. Spanish consumer market choices.* D. Javier Ojeda, APROMAR, España.

10:40 *Setup of virtual store test.* Dña. Maren Vos. Eindhoven University of Technology. Escuela de Ingeniería Industrial y Ciencias de la Innovación. Holanda.

11:00 Descanso Café. Coffee break

11:30 *Blue Revolution: Uncovering solutions that drive commercially viable aquaculture products for European market.* Dña. Marija Banovic, MAPP Centre, Department of Management, Aarhus University, Dinamarca.

11:50 *Cross-cultural consumer perception of new fish products.* D. Luis Guerrero, IRTA, Monells, Spain.

12:10 *Sanitary control in primary production and post-production.* D. Ulises Ameyugo Catalán, Jefe del Departamento de Seguridad Alimentaria de la Delegación Territorial de Salud de Cádiz.

12:30 **DEBATE** *Consumer attitude to diversification in aquaculture fish products: trust of consumer in aquaculture products, sustainability and health- related behavior.*

- **Moderan:** Dña Rocío Robles (CTAQUA) y Dña. Marija Banovic (MAPP Centre)

13.30 DEGUSTACIÓN : A la finalización del debate se podrán degustar algunos de los productos desarrollados en el marco del proyecto elaborados a partir de dos especies DIVERSIFY como son la **corvina** (*A. regius*) y la **lisa** (*M. cephalus*).





24 attendees: fish farmers, fish producer association, big supermarkets, regional government

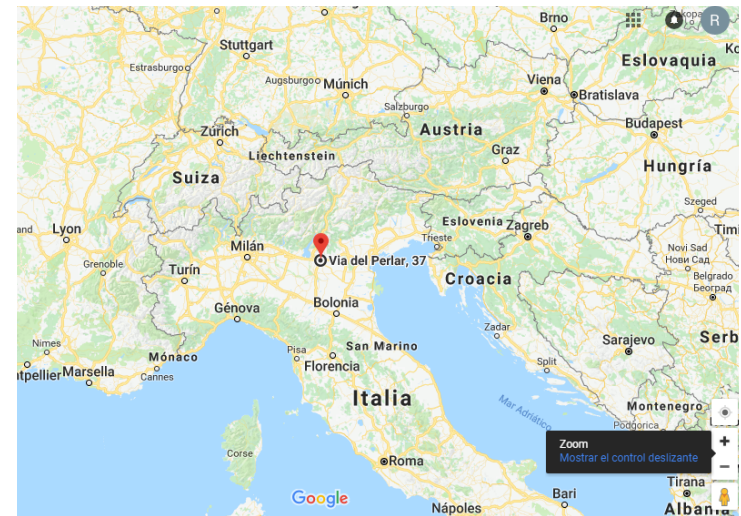


3rd Promotional Workshop



- Verona, Italy → API (Associazione Piscicoltori Italiani), Andrea Fabris.

**DIVERSIFY 3rd
Promotional Workshop**
API Via del Perlar 37/A
37135 VERONA
Italy



- 22 of February 2018

Agenda 3rd PW, Verona-Italy



- 6 talks: 5 DIVERSIFY partners and API representative
- Focus audience < 30 people
- Debate
- Degustation



PROGRESS: Task 31.7 Dissemination to the food industry & consumers



Seafood Expo Brussels, 2017 → EU stand



ACM, Tenerife, 2018

ANFACO-CECOPESCA, CONXEMAR 2017 (31.370 visitors from 104 countries)



SPESIES WORKSHOPS MEETINGS & ACTIVITIES

MASZ

MAGYAR NYELVŰ PUBLIKÁCIÓK

Kapcsolat terjesztés vezetője

Mission statement
The Hungarian Aquaculture Association (MAZ) provides support to the improvement of competitiveness and sustainable development of the Hungarian aquaculture sector mainly through the active representation of the sector in stakeholder consultations and the promotion of innovation. MAZ considers economic, environmental, and social sustainability as main pillars of aquaculture development.

NEW FEATURED ARTICLE ON DIVERSIFY PROJECT IN AQUACULTURE EUROPE MAGAZINE (2017 SEPTEMBER ISSUE). NOW AVAILABLE IN HUNGARIAN!

[a_sziro_a_diversify_projektben_20171106.pdf](#)
Download File

IMPACT SCIENCE ARTICLE: DIVERSIFY "BRINGING A SOLID FOUNDATION FOR EUROPE'S AQUACULTURE INDUSTRY"

Erős alapok építése az európai akvakultúra szektor számára

A Diversify projekt két vezető szakértője egy átfogó cikket jelentetett meg a projektről a z „Impact” internetes oldalon www.impact.pub abból a célból, hogy a projekt céljait és tevékenységét egyszerűen és közérthetően ismertesse meg a téma iránt érdeklődők szélesebb körével. Az „Impact” egy szabad elérhetőségű olyan információ forrás, amelynek célja elengedő tudományos műhelyek és projektek által kidolgozott tudományos eredmények széles körű megismertetése egy-egy szakterület meghatározó szereplőivel, közöttük az állami

MASZ: translation of AE article September 2017



International Aquafeed



by Rhiannon White, International Aquafeed

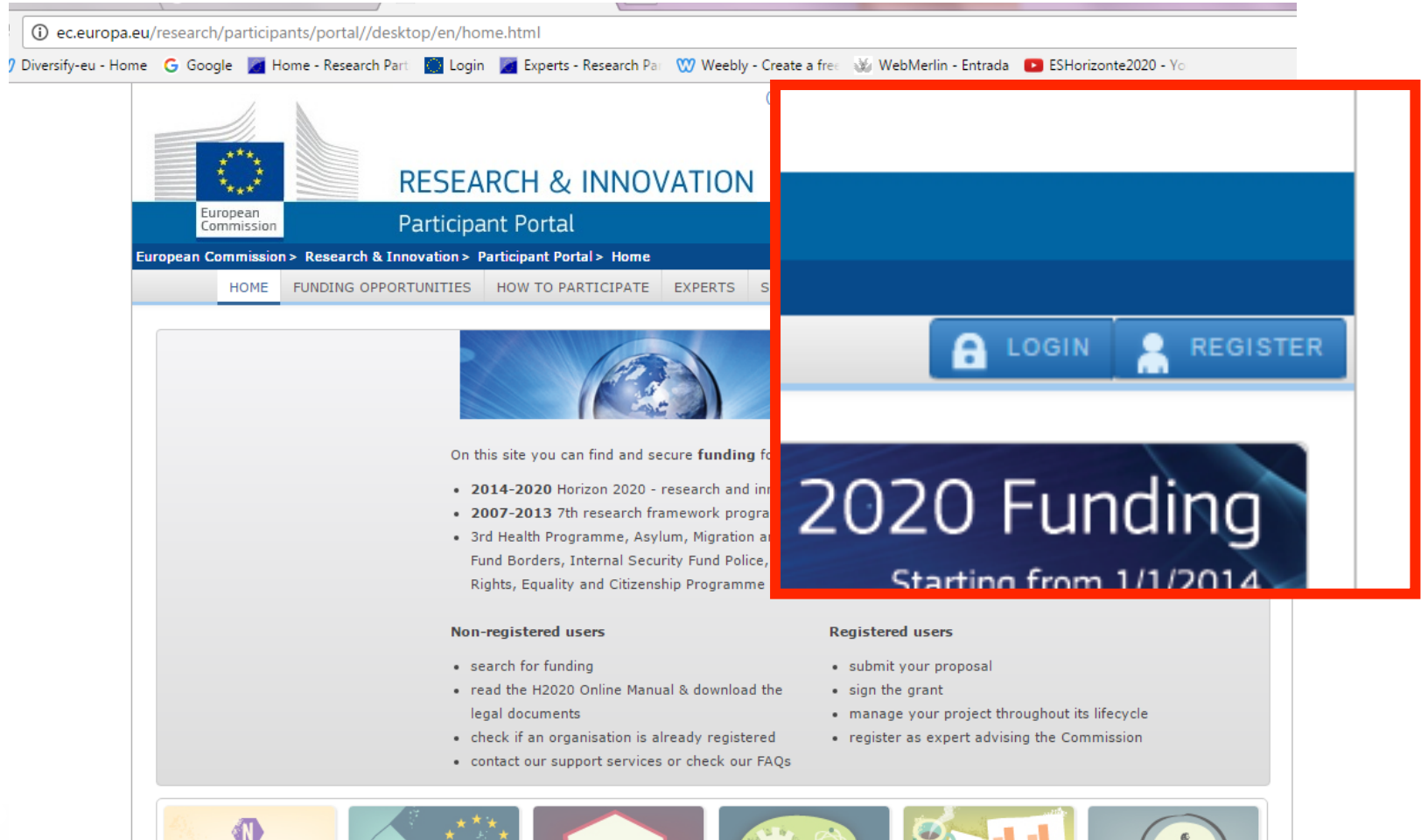
 **DIVERSIFY** Three years since the European Commission-funded project DIVERSIFY began its endeavor to acquire the necessary knowledge for the diversification of European Aquaculture production based on new/emerging finfish species, its annual meeting for 2017 was held in January. International Aquafeed magazine was invited to catch up on its progress.

(*Seriola lalandi*), meagre (*Argenteoanus regius*), Atlantic halibut (*Hippoglossus hippoglossus*), grey mullet (*Mugil cephalus*), pike perch (*Sander lucioperca*) and wreck fish (*Polyprion americanus*).
Opening discussion on the status of sustainable aquaculture, the Director of Fisheries, Catalonia, Dr Sergei Tudela Casanovas addressed the notion "We all know we're facing lots of challenges – an important crisis in terms of overfishing in the Mediterranean, the need to have proper business plans and finally the task of connecting this to new consumption patterns".
Recognizing that we are consuming seafood in very different ways to even 20 years ago and giving the example of the once popular and now diminished consumption of trout in Catalonia, Dr. Tudela Casanovas highlighted the imminent need to adapt to climate change. He concluded "We need new ideas, a fresh look

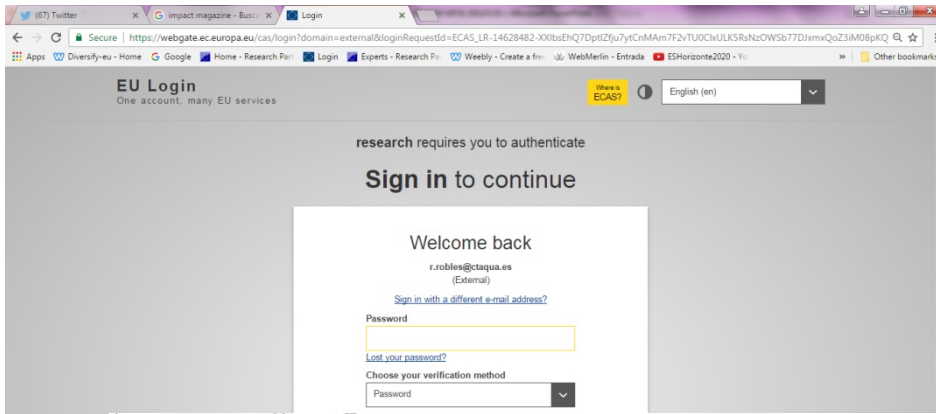
Article published in April 2017 documenting the last ACM of DIVERSIFY held in Barcelona, Spain (January, 2017).



How to upload DISSEMINATION ACTIVITIES in SESAM (Participant Portal)



The screenshot shows the SESAM Participant Portal interface. The browser address bar displays ec.europa.eu/research/participants/portal/desktop/en/home.html. The page header includes the European Commission logo and the text "RESEARCH & INNOVATION Participant Portal". A navigation menu contains "HOME", "FUNDING OPPORTUNITIES", "HOW TO PARTICIPATE", "EXPERTS", and "S". A prominent blue banner on the right side of the page features a lock icon and the text "LOGIN", and a person icon with the text "REGISTER". Below this banner is a large blue box with the text "2020 Funding Starting from 1/1/2014". The main content area includes a globe image and text stating "On this site you can find and secure funding for". Below this, there are two columns of bullet points: "Non-registered users" (search for funding, read the H2020 Online Manual, check if an organisation is already registered, contact support services) and "Registered users" (submit your proposal, sign the grant, manage your project, register as expert).



European Commission

RESEARCH & INNOVATION Participant Portal

European Commission > Research & Innovation > Participant Portal > Experts

MY AREA HOME FUNDING OPPORTUNITIES HOW TO PARTICIPATE EXPERTS SUPPORT Search

ROCIO ROBLES

- My Organisation(s)
- My Proposal(s)
- My Project(s)
- My Notification(s)
- My Formal Notification(s)
- My Expert Area**
- News
- The 3rd Health Programme

Welcome to the Expert area in the Participant Portal. H2020 ONLINE MANUAL HOW TO

January 2016
[New important information for H2020 experts](#) (excluding H2020 experts contracted by ERCEA)

Profile Contracts Tasks





My projects

FP7 REF. DOCS

H2020 ONLINE MANUAL



This page enables you to access all your EU projects managed via the Participant Portal that have been selected and approved for funding.

Depending on your roles, you can view or manage the following project-related tasks:

- Prepare and sign your grant agreement
- Submit amendments to your grant agreement
- Manage your scientific and financial reports
- View or manage roles and access rights in your projects consortia

If you are LEAR and want to see the full list of your organisation projects, please go to **My Organisations** and click on the action button **VP**. LEAR can only view the list of projects in which their organisation is involved. If you want to see project details, your organisation main contact for this project or the project Coordinator has to give you access rights. For more details see the [H2020 online manual](#).

RD

Legend

- AA Access Amendment
- GP Grant Preparation
- MP Manage Projects
- FR Financial Reporting
- PR Periodic Reporting
- RD Reporting & Deliverables
- PC Project Consortium
- VP View Proposal

Show 10 entries



Hide closed projects

Search:

ACRONYM	CALL	PROGRAM	PROJECT	PHASE	ACTIONS
DIVERSIFY	FP7-KBBE-2013-7- single-stage	FP7	603121	Active	PC AA FR VP RD
SUCCESS	H2020-BG-2014-2	H2020	635188	Active	PC VP MP





RESEARCH & INNOVATION

Participant Portal - Grant Management - Scientific Reporting

[FP7 Home](#) > [Project Management](#) > [FP7 Work with a Project](#) > ...

You are logged as:

[nroblerc]

[Helpdesk](#)

Menu

[Project Home](#)

[Reports](#)

[Deliverables](#)

[Publications](#)

[Journal Request](#)

[Dissemination Activities](#)

[Patents](#)

[Exploitable Foregrounds](#)

[Close window](#)

FP7 Work with a Project 603121

Please choose one of the following:

- To go to home page, select 'Home' from menu.
- To fill-in declaration on the conformity, select 'Documents' from menu.
- To fill-in notification form, select 'Notifications' from menu.
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Recently updated reports

Form name	Period / Review Session	Date last updated
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RESEARCH & INNOVATION

Participant Portal - Grant Management - Scientific Reporting

Home > Project Management > Dissemination Activities Page

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Menu

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List of Dissemination Activities.

Type of activities * Publication

Main Leader *

Title *

Date *

Place *

*Type of audience

Size of audience

Countries addressed *

Project Dissemination Activities

Nº	Type of activities	Main leader	Title	Date	Place
1	Press releases	FUNDACION CENTRO TECNOLÓGICO ACUICULTURA DE ANDALUCIA	Press release: "Andalucía participa en un proyecto europeo para mejorar producción acuicultura"	29/10/2013	http://www.finanzas.com/noticias/empresas/20131029/andalucia-par



My projects

FP7 REF. DOCS

H2020 ONLINE MANUAL



This page enables you to access all your EU projects managed via the Participant Portal that have been selected and approved for funding.

Depending on your roles, you can view or manage the following project-related tasks:

- Prepare and sign your grant agreement
- Submit amendments to your grant agreement
- Manage your scientific and financial reports

SCIENTIFIC PUBLICATIONS

If you are LEAR and want to see the full list of your organisation projects, please go to **My Organisations** and click on the action button **VP**. LEAR can only view the list of projects in which their organisation is involved. If you want to see project details, your organisation main contact for this project or the project Coordinator has to give you access rights. For more details see the [H2020 online manual](#).

RD

Legend

- AA Access Amendment
- GP Grant Preparation
- MP Manage Projects
- FR Financial Reporting
- PR Periodic Reporting
- RD Reporting & Deliverables
- PC Project Consortium
- VP View Proposal

Show 10 entries



Hide closed projects

Search:

ACRONYM	CALL	PROGRAM	PROJECT	PHASE	ACTIONS
DIVERSIFY	FP7-KBBE-2013-7-single-stage	FP7	603121	Active	PC AA FR VP RD
SUCCESS	H2020-BG-2014-2	H2020	635188	Active	PC VP MP





RESEARCH & INNOVATION

Participant Portal - Grant Management - Scientific Report

FP7 Home > Project Management > FP7 Work with a Project > ...

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- Publications**
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FP7 Work with a Project 603121

Please choose one of the following:

- To go to home page, select 'Home' from menu.
- To fill-in declaration on the conformity, select 'Documents' from menu.
- To fill-in notification form, select 'Notifications' from menu.
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Recently updated reports

Form name	Period / Review Session
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SCIENTIFIC PUBLICATIONS



RESEARCH & INNOVATION

Participant Portal - Grant Management - Scientific Reporting

> Project Management > Publications

are logged as:
ROBLES
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[Helpdesk](#)

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Publications Type

Project Information 603121 - Exploring the biological and socio-economic potential of new/emerging candidate fish species for the expansion of the aquaculture industry

Publication type Peer reviewed publication [Request a new peer reviewed journal](#)

- Peer reviewed publication
- Paper in Proceedings of a Conference/Workshop
- Article/Section in an edited book or book series
- Thesis/Dissertation
- University Publication/Scientific Monograph

Publications Form

D.O.I. [Open D.O.I. website](#)

Fields will be overwritten with DOI information after leave DOI field.

Title *

Author(s) *

Journal *

Publisher (will be auto-inserted after selection)

Publisher location

ISSN

Available at www.diversifyfish.com,
INTRA, Forms and Protocols

H19 aquafeed.com									
No	Date	Discipline	Work Package	Title	Type	Language	Link	File name	
120	15/01/2016	All	All	DIVERSIFY 4th Newsletter	Newsletter	English	http://www.diversifyfish.eu/newsletter.html		
121	25/01/2016	All	All	Flyers sent to Trafoon Project Coordinator	distribution of dissemination material	English			
122	25/01/2016	All	All	Flyers sent to Trafoon Project Fish WP leader	distribution of dissemination material	English			
123	23/03/2016	All	All	Advances in greater amberjack (Seriola dumerilii) research: the DIVERSIFY project	Magazine	English	http://www.diversifyfish.eu		
124	06/04/2016	All	All	DIVERSIFY presentation at Offshore Mariculture Conference 2016	Presentation	English	http://www.diversifyfish.eu		
125									
126									
127									
128									

- Fill up an entry for every dissemination activity (press release, interview, article, magazine, poster presentation, speech, etc.)
- Submit to WP31 leader (Rocio Robles) to upload in website
- Can view possible dissemination types and our activities so far at SESAM



LCM 2018



- NOVEMBER 2018- BRUSSELS





6

~~5~~ KINDS OF FEAR:

- PANIC
- TERROR
- 15 MISSED CALLS FROM MOM
- "WRONG PASSWORD"
- "WE NEED TO TALK"



THANK YOU

- DIVERSIFY END

