ANNUAL COORDINATION MEETING 2017

WP 31 DISSEMINATION

Rocio Robles

ctaqua CENTRO TECNOLÓGICO DE LA ACUICULTURA

OBJECTIVES

- ✓ **Disseminate the knowledge** acquired to scientific community and aquaculture sector.
- ✓ **Promote** implementation of **new husbandry methods, protocols & products** developed by DIVERSIFY to the **aquaculture industry** & the **seafood processors**.
- ✓ Enhance awareness of the **diversification efforts** of the project to the **general public**. Special attention to **Food industry & Consumer's organizations.**
- ✓ Promote **investment** opportunities **making available the species feasibility studies to the industry.**
- ✓ **Documented information to fish producers, fish processors & consumers** on the new farmed aqua products from DIVERSIFY.

PROGRESS:

- ✓ **Task 31.1** Website (D31.1), brochure & logo (D31.2 information on the objectives and main tasks.
  - ✓ New web organization
  - ✓ Production and release of AV material (D31.13, D31.15)
  - ✓ *Newsletter*

✓New web organization

NEWS SUMMARY PARTNERS SPECIES RESEARCH AREA DISSEMINATION

INTRA SCIENTIFIC ARTICLES

NTERPRISES (SMES) PARTICIPATING IN DIVERSIFY

Argosaronikos FishFarms S.A. (P23

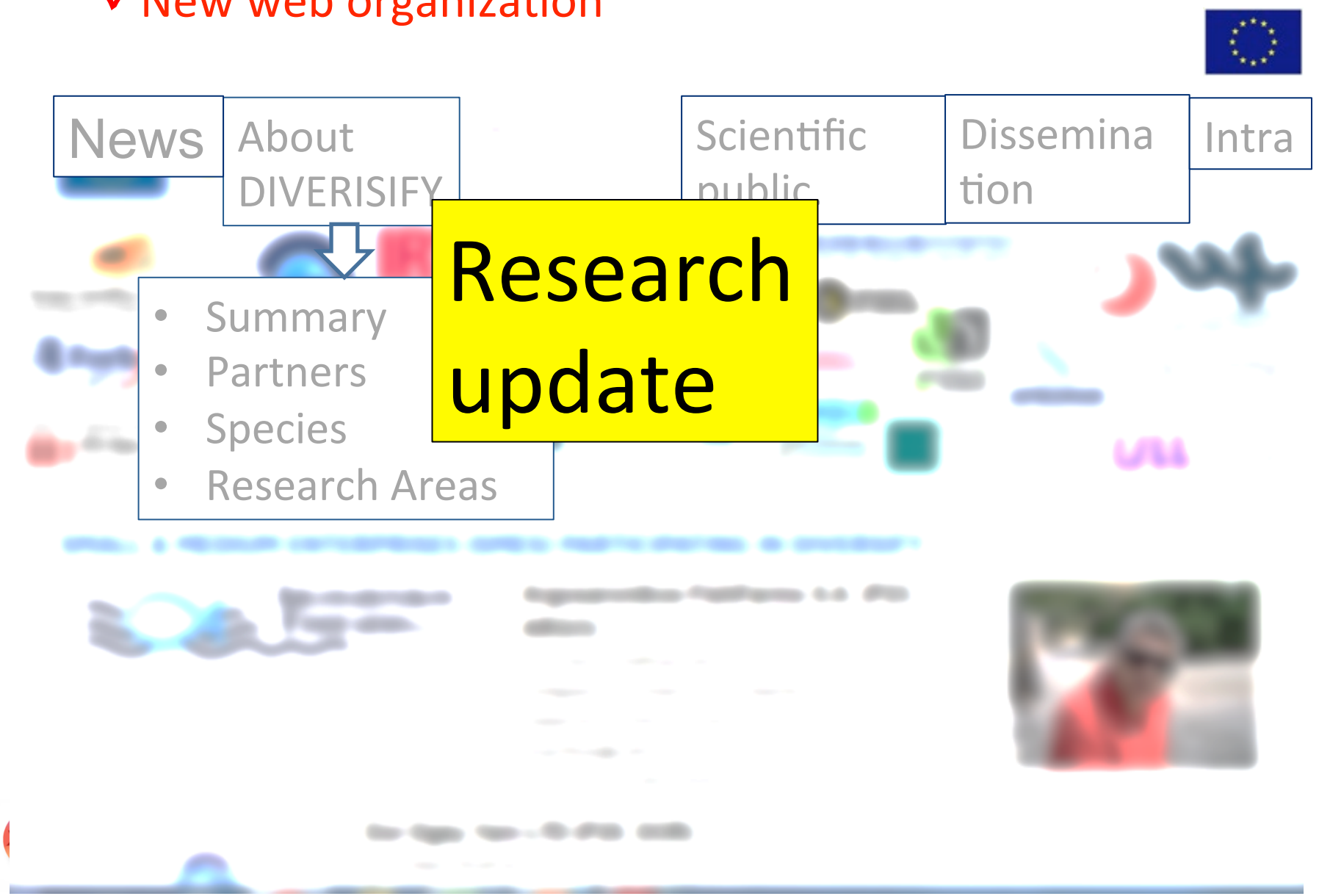
DIVERSIFY

✓New web organization

News	About DIVERISIFY	Research update	Scientific public.	Dissemination	Intra

- Summary
- Partners
- Species
- Research Areas

✓New web organization



State of experiments -UPDATE

WP No:	3	**WP Lead beneficiary:**	8
WP Title:	Reproduction & Genetics – greater amberjack		
Task No:	3.5	**Task Lead beneficiary:**	1
Task Title:	**Spawning induction of greater amberjack and egg collection in cages (**Please use the title as it appears in the DOW)		
Status:	This was the first year of experiments, which will continue for the duration of the project (20% completed) (Percentage of execution)	**Expected end date:**	2018

Objective: The objective of this experiment was to apply the developed spawning induction methods for broodstocks maintained in cages, and examine the efficiency of an egg collector to obtain fertilized eggs.

Description: Brief description of the work (max. 1000 characters)

Trials were carried out at HCMR and Galaxidi Marine Farms, Greece. Egg collection devices were mounted in cages of 40-m perimeter covering the top 3.5 m of depth of the cage. The designed egg collector was a passive trapping device, which restricts the movements of floating eggs within the cage, on the water surface. Egg collectors limit the movements of eggs inside the cage because is mounted on the net of the cage, like a "curtain" and does not allow surface water movements.

Fish were monitored for reproductive maturation (Fig. 1) and when female fish were in the appropriate stage of oocyte development, they were administered with a GnRHa implant of 750 and/or 500 mg GnRHa, depending on their size, to obtain an effective dose of ~50 μg GnRHa kg^{-1} body weight (Fig. 2). Similarly, males received implants of 500 or 750 mg GnRHa to obtain an effective dose of ~30 μg GnRHa kg^{-1} body weigh. The cages were examined for the presence of e
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FP7-KBBE-2013-07, DIVERSIFY 603121

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Pictures: please include max. 3 pictures in low resolution (200 kb), inserted as .jpg

Figure 1. Anesthetizing fish in a cage to evaluate reproductive status and induce spawning.

Figure 2. Treatment of fish with reproductive hormones to induce spawning.

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

✓New web organization

News | About DIVERISIFY | Research update | Dissemina | Intra

- Summary
- Partners
- Species
- Research Areas

Scientific public.


.eu/scientific-articles.html
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Weebly - Create a fre
WebMerlin - Entrada
ESHorizonte2020 - Yo
ARTICLE INFO
ABSTRACT
gisbert_2016_aquaculture_462_92-100_grey_mullet_p1.pdf
Download File
FISH HEALTH
Veterinary Parasitology: Regional Studies and Reports
Short Communication
Diplectanum sciaenae (Van Beneden & Hesse, 1863) (Monogenea) infecting meagre, Argyrosomus regius (Asso, 1801) broodstock in Catalonia, Spain. A case report
K.B. Andree, A. Roque, N. Duncan, E. Gisbert, A. Estevez, M. I. Tsertou, P. Katharios. Diplectanum sciaenae (Van Beneden & Hesse, 1863) (Monogenea) infecting meagre, Argyrosomus regius (Asso, 1801) broodstock in Catalonia, Spain. A case report. Veterinary Parasitology. Regional Studies and Reports (DOI: 10.1016/j.vprsr.2016.02.006))
Click here to contact author
andre_2016_vetpar_p1.pdf
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SOCIOECONOMICS
Food Research International
Consumers as co-creators of new product ideas: An application of projective and creative research techniques
Marija Banović, Athanasios Krystallis, Luis Guerrero, Machiel J. Reinders
Banović, M., Krystallis, A., Guerrero, L., Reinders, M.J., 2016. Consumers as co-creators of new product ideas: An application of projective and creative research techniques. Food Research International, 87: 211-223
Click here to contact the author
banović-2016-consumers_as_co-crea_p1.pdf
Download File
Consumer perceptions of farmed fish: A cross-national
Reinders, M.J., Banovic, M., Guerrero, L., and Krystallis, A.
ES

PROGRESS:

✓ Production and release of AV material

5 videos (D31.4, D 31.7, D31.12, D 31.13, D31.15)

NEWSLETTER

1st semester July 2014

4th semester Jan 2016

2nd semester Jan 2015

5th semester June 2016….

…….next February

3rd semester June 2015

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).

✓ Articles in Aquaculture Europe

MARCH 2017 WRECKFISH

DIVERSIFY

PROGRESS:

- ✓ **Task 31.4** Scientific presentations & submission of manuscripts (D31.11): 10 articles

REPRODUCTION AND GENETICS (3)

1-Zupa, R., Rodríguez, C., Mylonas, C.C., Rosenfeld, H., Fakriadis, I., Papadaki, M., Pérez, J.A., Pousis, C., Basilone, G., Corriero, A., 2017. **Comparative Study of Reproductive Development in Wild and Captive-Reared Greater Amberjack Seriola dumerili (Risso, 1810)**. PLoS ONE 12 (1), e01696451

2-Mylonas, C.C., Salone, S., Biglino, T., de Mello, P.H., Fakriadis, I., Sigelaki, I., Duncan, N., 2016. **Enhancement of oogenesis/spermatogenesis in meagre *Argyrosomusregius* using a combination of temperature control and GnRHa treatments**. Aquaculture 464, 323-330.

3-Mylonas, C.C., Duncan, N.J., Asturiano, J.F., 2016. **Hormonal manipulations for the enhancement of sperm production in cultured fish and evaluation of sperm quality**. Aquaculture, 1-26 (online).

NUTRITION (1)

4-El Kertaoui, N., Hernández-Cruz, C.M., Montero, D., Caballero, M.J., Sale, R., Afonso,J.M., Izquierdo,M.S. **The importance of dietary HUFA for meagre larvae (Argyrosomus regius; Asso, 1801) and its relation with antioxidant** vitamins E and C. Aquaculture Research, in press Doi: 10.1016/j.aquaculture.2015.03.020.

LARVAL REARING (1)

5-Enric Gisbert, Mansour Torfi Mozanzadeh, Yannis Kotzamanis, Alicia Estévez. 2016. **Weaning wild flathead grey mullet (*Mugil cephalus)* fry with diets with different levels of fish meal substitution**. Aquaculture, 461: 92-100.

FISH HEALTH (1)

6-K. B. Andree, A. Roque, N. Duncan, E. Gisbert, A. Estevez, M. I. Tsertou, P. Katharios**. Diplectanum sciaenae (Van Beneden & Hesse, 1863) (Monogenea) infecting meagre, Argyrosomus regius (Asso, 1801) broodstock in Catalonia, Spain. A case report.** *Veterinary Parasitology. Regional Studies and Reports* (DOI: 10.1016/j.vprsr. 2016.02.006)

SOCIOECONOMICS (4)

7- Banović, M., Krystallis, A., Guerrero, L., Reinders, M.J., 2016. **Consumers as co-creators of new product ideas: An application of projective and creative research techniques**. Food Research International, 87: 211-223

8-Reinders, M.J., Banovic, M., Guerrero, L., and Krystallis, A.

Consumer perceptions of farmed fish: A cross-national segmentation in five European countries. *British Food Journal, 118(10): 2581-2597*.

9-O. Lazo, A. Claret, L. Guerrero. **A comparison of two methods for generating descriptive attributes with trained assessors: Check-All-That-Apply (CATA) vs. Free Choice Profiling (FCP).** Journal of Sensory Studies 31 (2016) 163–176.

10-Grigorakis, K., 2015. **Fillet Proximate Composition, Lipid Quality, Yields and Organoleptic Quality of Mediterranean Farmed Marine Fish: A Review with Emphasis on New Species**. Crit Rev Food Sci Nutr, in press.

http://www.diversifyfish.eu/scientific-articles.html

- DOW: 60 articles in 5 years….
- 2 years to go: 25 articles / year

PLEASE DO NOT FORGET TO INCLUDE:

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

DIVERSIFY

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"

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

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

DIVERSIFY

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).

DIVERSIFY

PROGRESS:

- ✓ **Task 31.5** Full-day seminars on "Know-how Transfer" of the aquaculture of each of the DIVERSIFY species (Y5). D31.29-34.
- To be organized by SL (and CTAQUA).
- DOW: 30 min presentations by partners or any authority in the species.
    - Technical knowledge per sps.
    - Meagre, great amberjack, wreckfish and grey mullet → Spain, France, Italy, Greece
    - Pikeperch → France, Belgium, Denmark
    - Atlantic halibut → Norway

PROGRESS:

- ✓ **Task 31.6 Promotional workshops** (led by CTAQUA). Specialized 1-day workshops (Y4 and Y5) promotion of the project activities and results (CTAQUA, APROMAR).
  - ✓ Audience focus: fish producers, processors and retailers, consumer organizations, fisheries and aquaculture authorities
  - ✓ 4 strategic countries: Germany (May 2017), Spain (September 2017 tbc), Italy and Greece).

- Germany → BVFi, Bremen. Matthias Keller,

Speakers (proposed):

- MATTHIAS KELLER, BVFi; JAVIER OJEDA, APROMAR; JURGEN PAULY, GLOBUS;
- BIRGIT SCHMIDT-PUCKHABER, DLG; ROCIO ROBLES, CTAQUA;

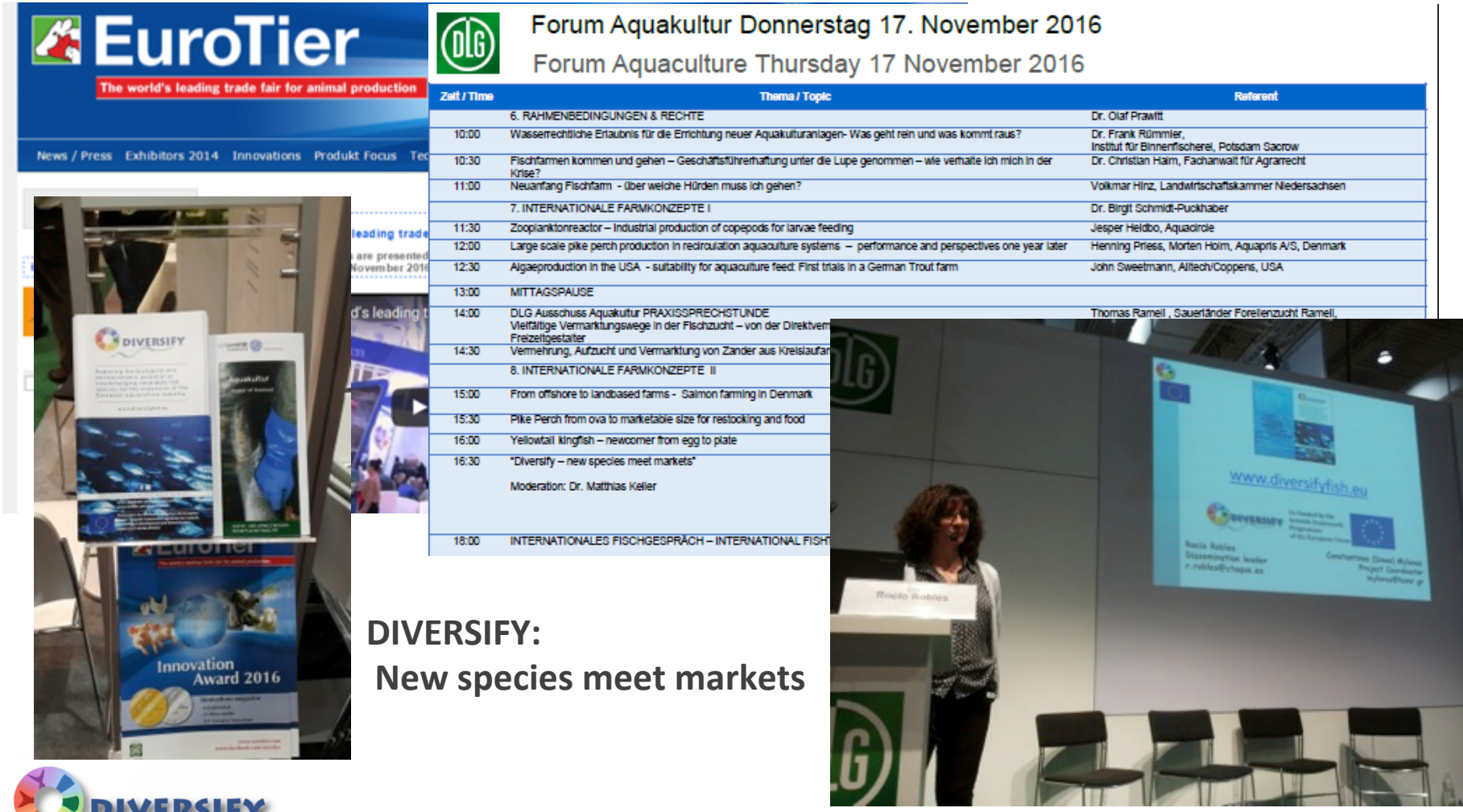
TENTATIVE AGENDA:

- 9:00 PRESENTATION OF DIVERSIFY PROJECT (Rocio Robles).
- 9:20 Value added products and processing and freshness and food safety: Matthias Keller BVFi
- 9:40 German markets: consumer attitude to new fish products. Jurgen Pauly, Globus
- *Coffee break 30'*
- 10:15 Markets trends/ Consumer perception of aquaculture fish
- 10: 35—11:00 Labelling and certification and Imbalance in the value chain of aqua products→Javier Ojeda
- 11: 30 Debate: Consumer attitude to diversification in aquaculture fish products. (20 ' presentation per talk and debate 1,5 h.)
  - Certification
  - Labelling of different fish products,
  - Allergenic compounds in processing
- Other speakers and/or participants: …..

PROGRESS:

✓ **Task 31.7 Dissemination to the food industry & consumers:**

Task 31.7 Dissemination to the food industry & consumers: EUROTIER 2016



DIVERSIFY:
New species meet markets

Task 31.7 Dissemination to the food industry & consumers: EUROTIER 2016- Fish Talks

Dr. Birgit Schmidt-Puckhaber

German Agricultural Society
Project Management Aquaculture

ACM Nancy 2016 each GWP :

- REPRODUCTION,
- NUTRITION
- LARVAL HUSBANDRY
- GROW OUT
- FISH HEALTH
- SOCIOECONOOMICS

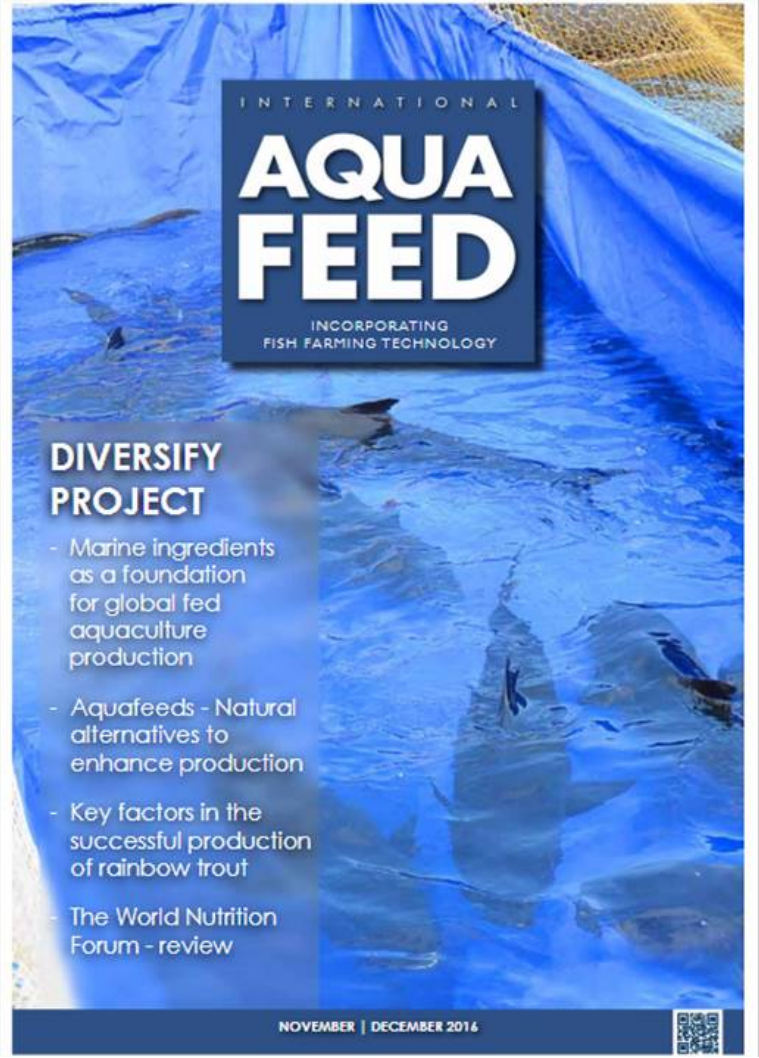
BARCELONA 2017

RESULT SUMMARY (GWP)

(1 page all included)

ASSOCIATIONS REPRESENTED IN THE CONSORTIUM:
APROMAR
BVFi
FGM
EUFIC
ANFACO
MASZ

Task 31.7 Dissemination to the food industry & consumers



APROMAR
Asociación Empresarial de Productores de Cultivos Marinos

* Translated to Spanish by APROMAR

bundes verband fisch
fischindustrie fischgroßhandel

* Translated to German by BVFi

…..other associations?

IMPACT magazine January 2017

- Distributed in printed and digital format in December to 35'000 readers worldwide
- Open access on IngentaConnect, Portico repository and receive a CrossRef DOI.
- supply impact metrics from the IngentaConnect distribution including downloads, shares and reads.
- Printed copies for project partners

REMARKS:

- In the last 2 years of the project we should include more scientific info on project publications in the web and social media.
- Partners please send the information of published articles to Rocio and/or Dinos.
- Every time you do something (experiment), interesting (always! ☺) write a short note and send it to Rocio/Dinos → template

State of experiments -UPDATE

WP No:	3	**WP Lead beneficiary:**	8
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Figure 2. Treatment of fish with reproductive hormones to induce spawning.

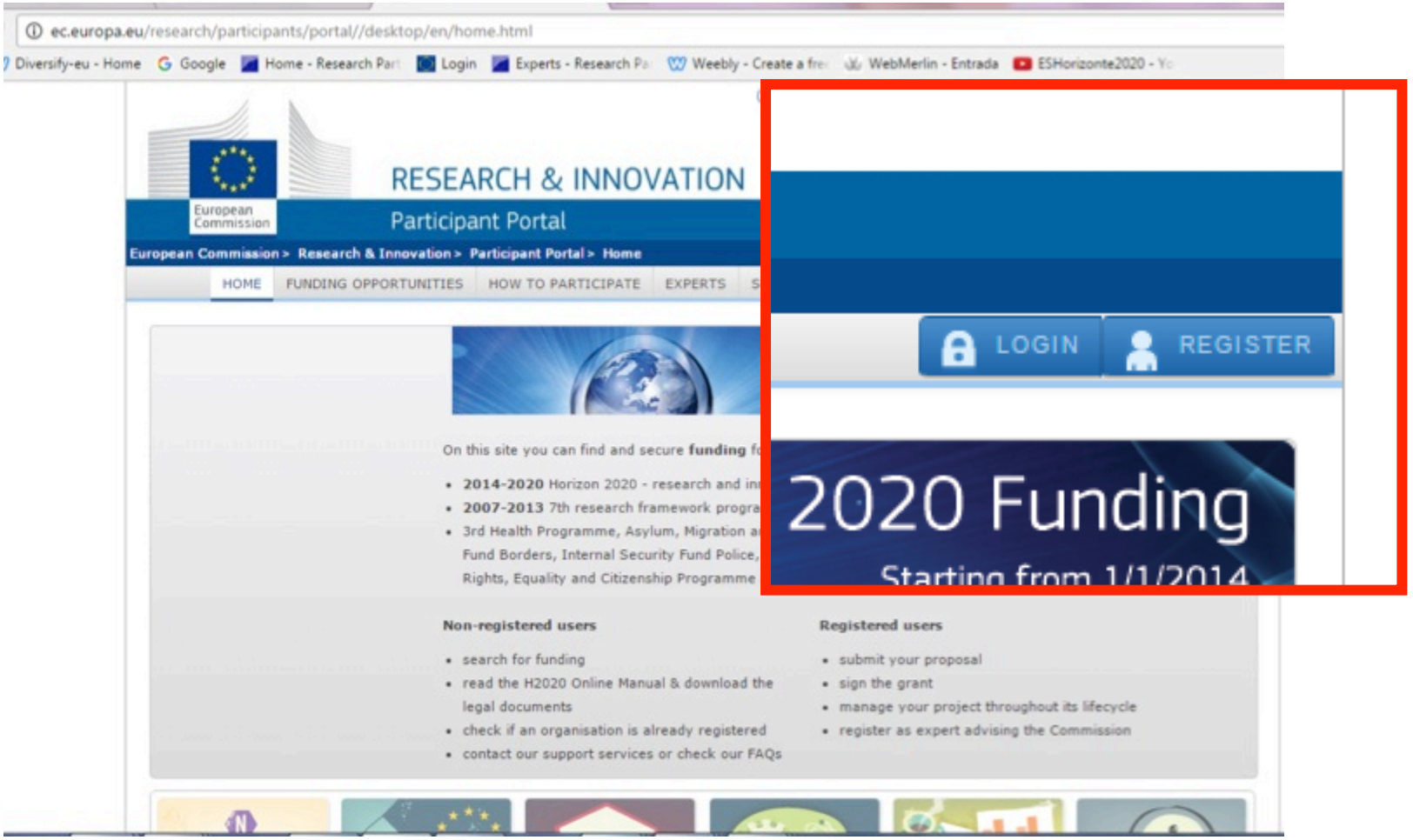
Available at www.diversifyfish.com,
INTRA, Forms and Protocols

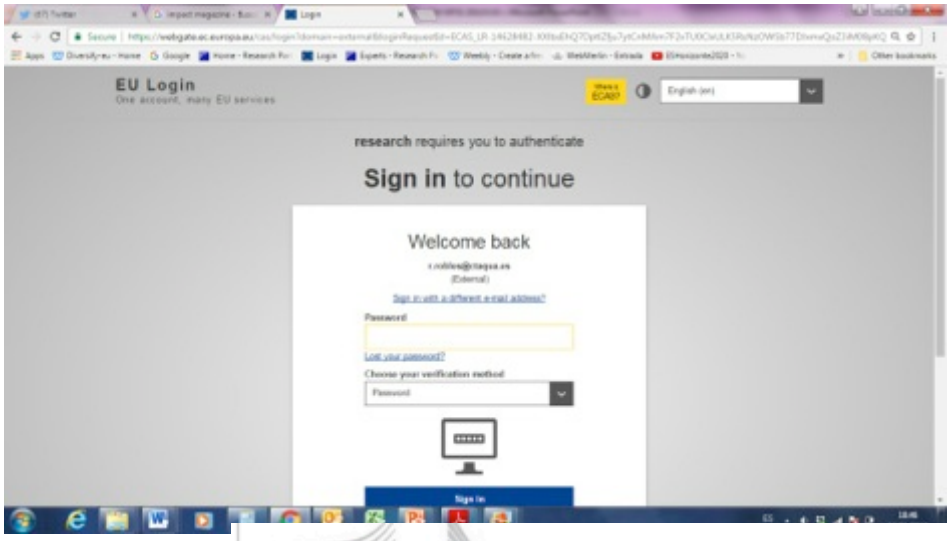
KBBE-2013-07-GA 603121 DIVERSIFY

1. **Prepare 2-3 state-of-the-art books (5M publishing)**
    1. **Meagre biology and aquaculture**
    2. **Greater amberjack biology and aquaculture**
    3. **Pikeperch biology and aquaculture**
    4. **Core group from DIVERSIFY, but involved outside scientists as well**

2. **?Prepare a report book with DIVERSIFY results?**
    1. **major findings from all species and Socio (published and non-unpublished)**
    2. **funded by the EU?**
    3. **each partner buys a fixed number of books**

How to upload DISSEMINATION ACTIVITIES in SESAM (Participant Portal)

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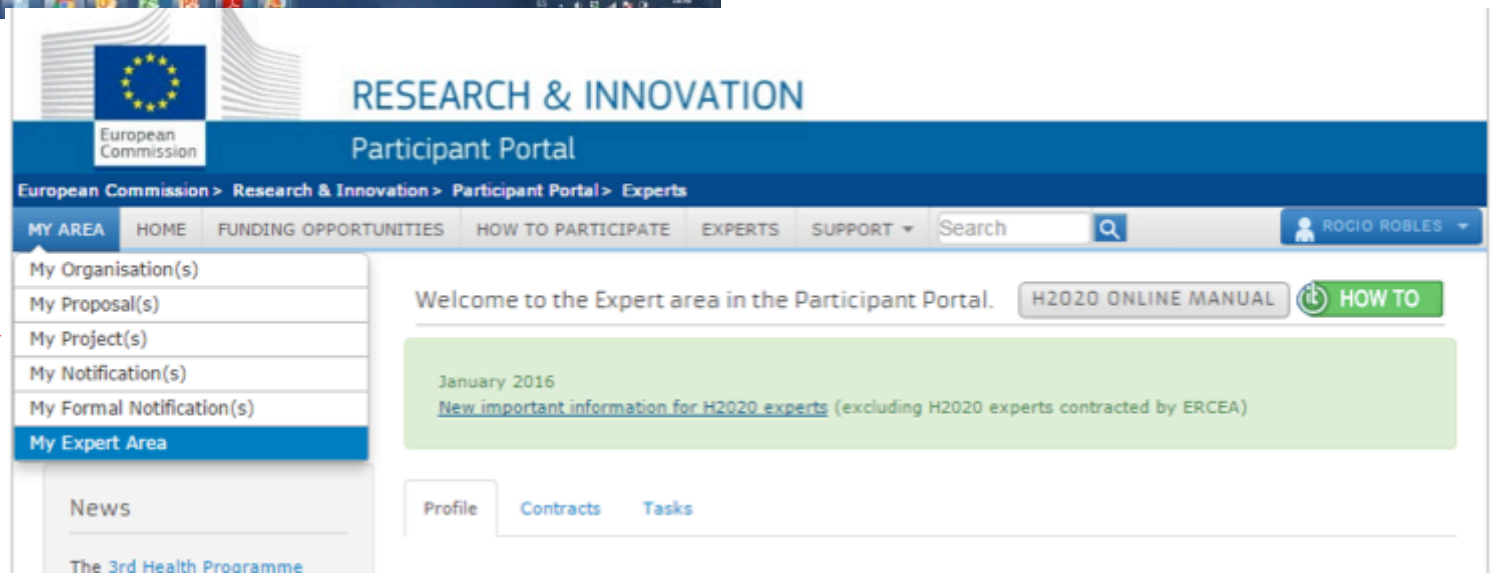
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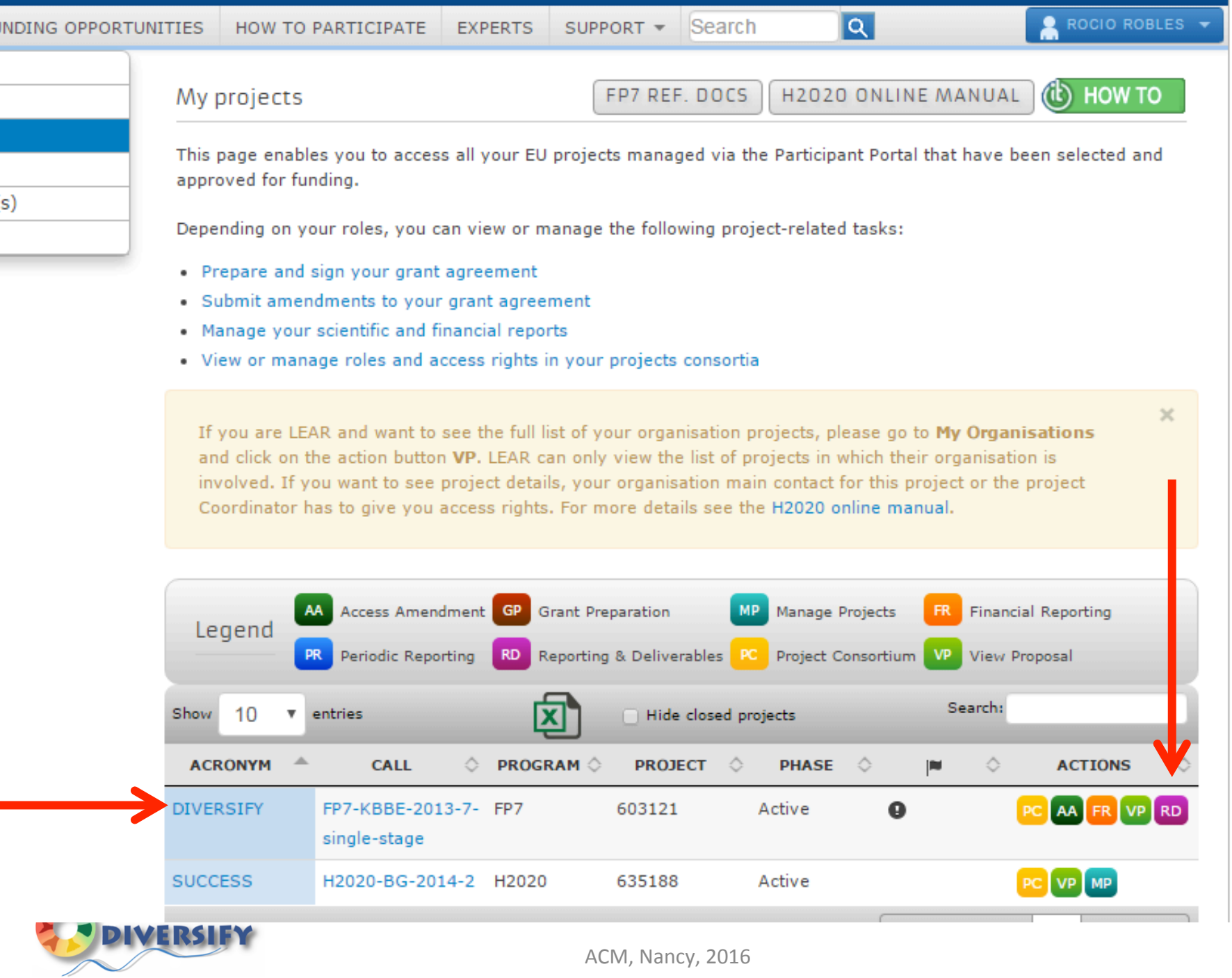
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This page enables you to access all your EU projects managed via the Participant Portal that have been selected and approved for funding.
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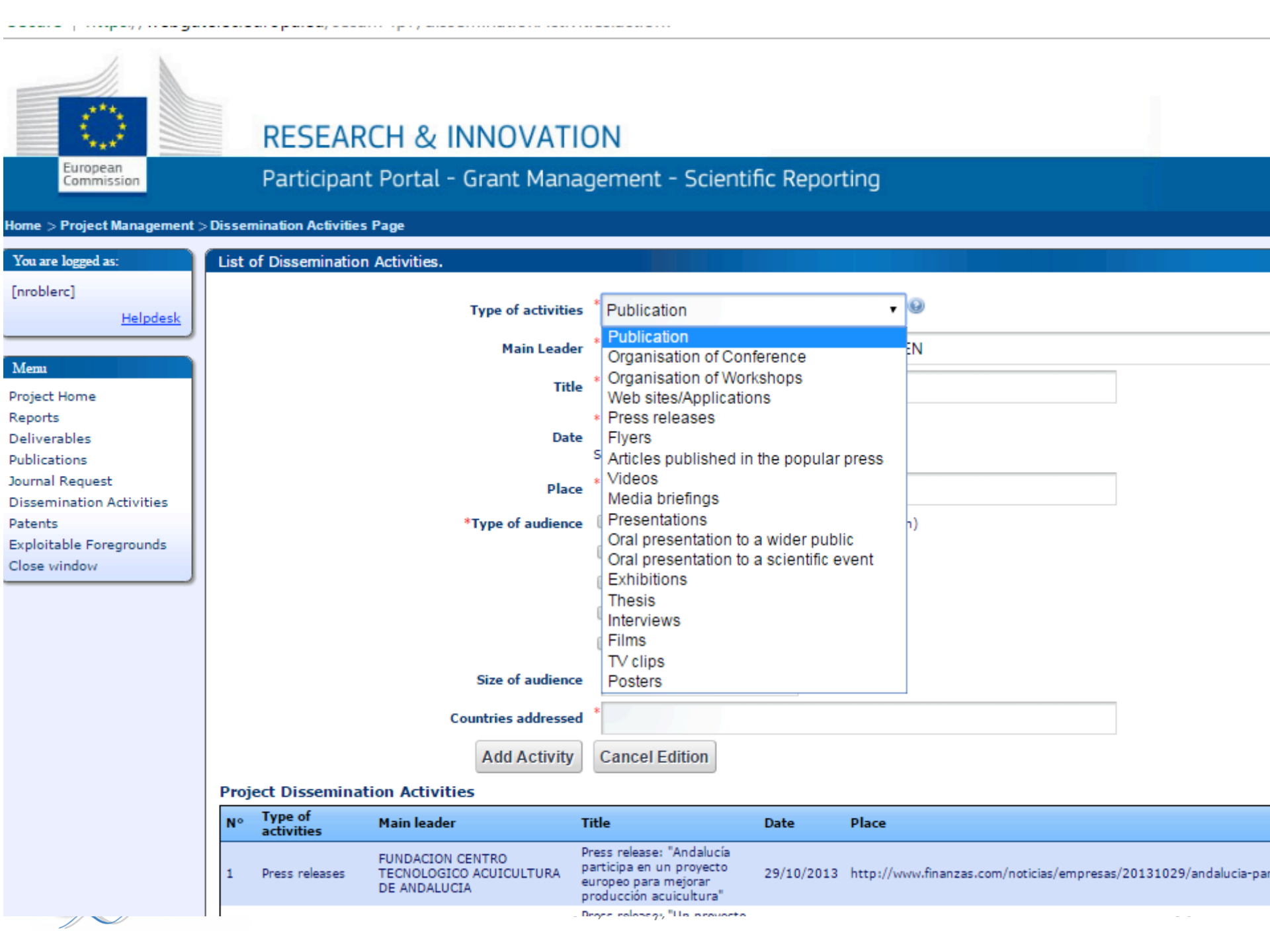
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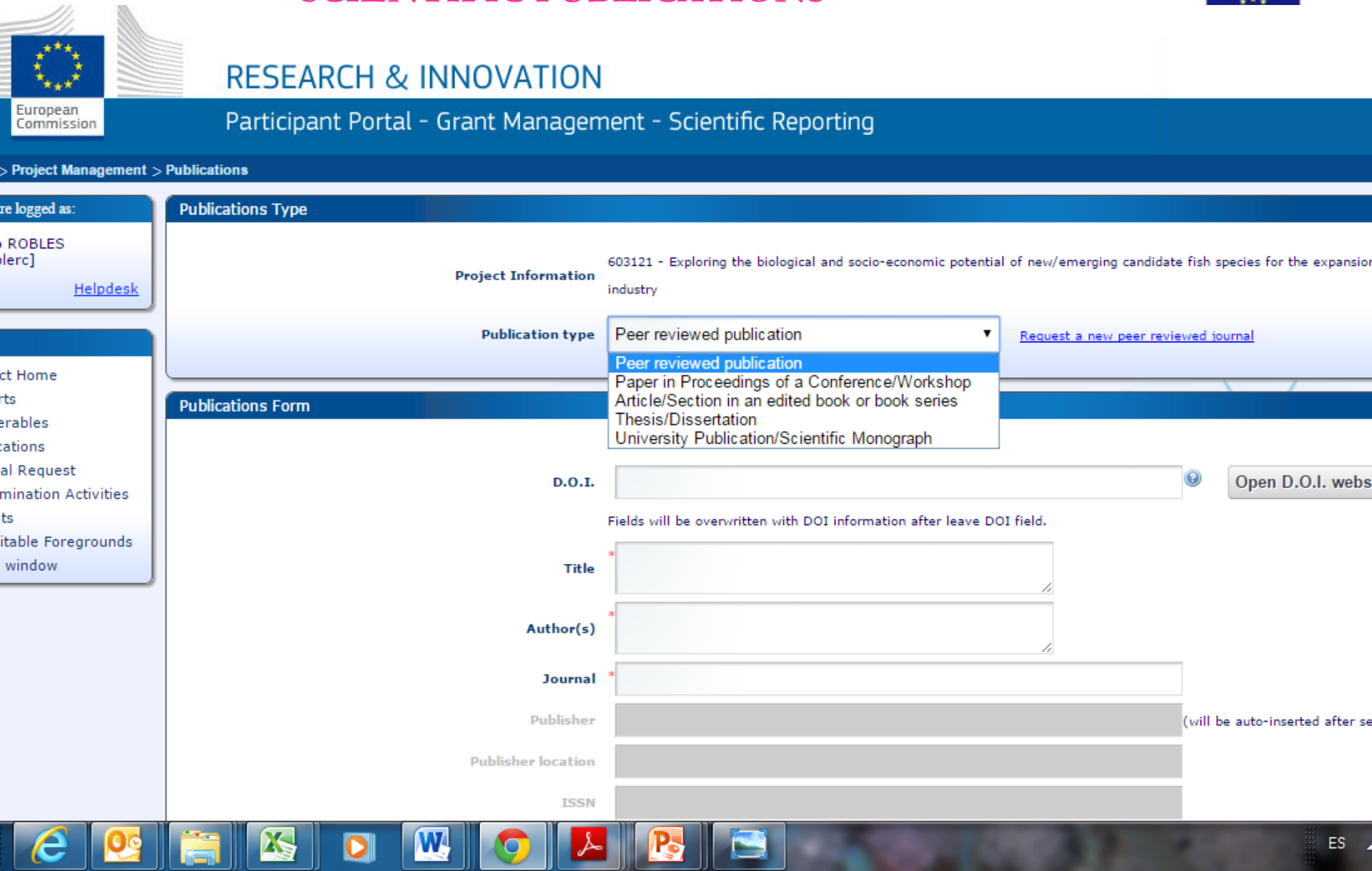
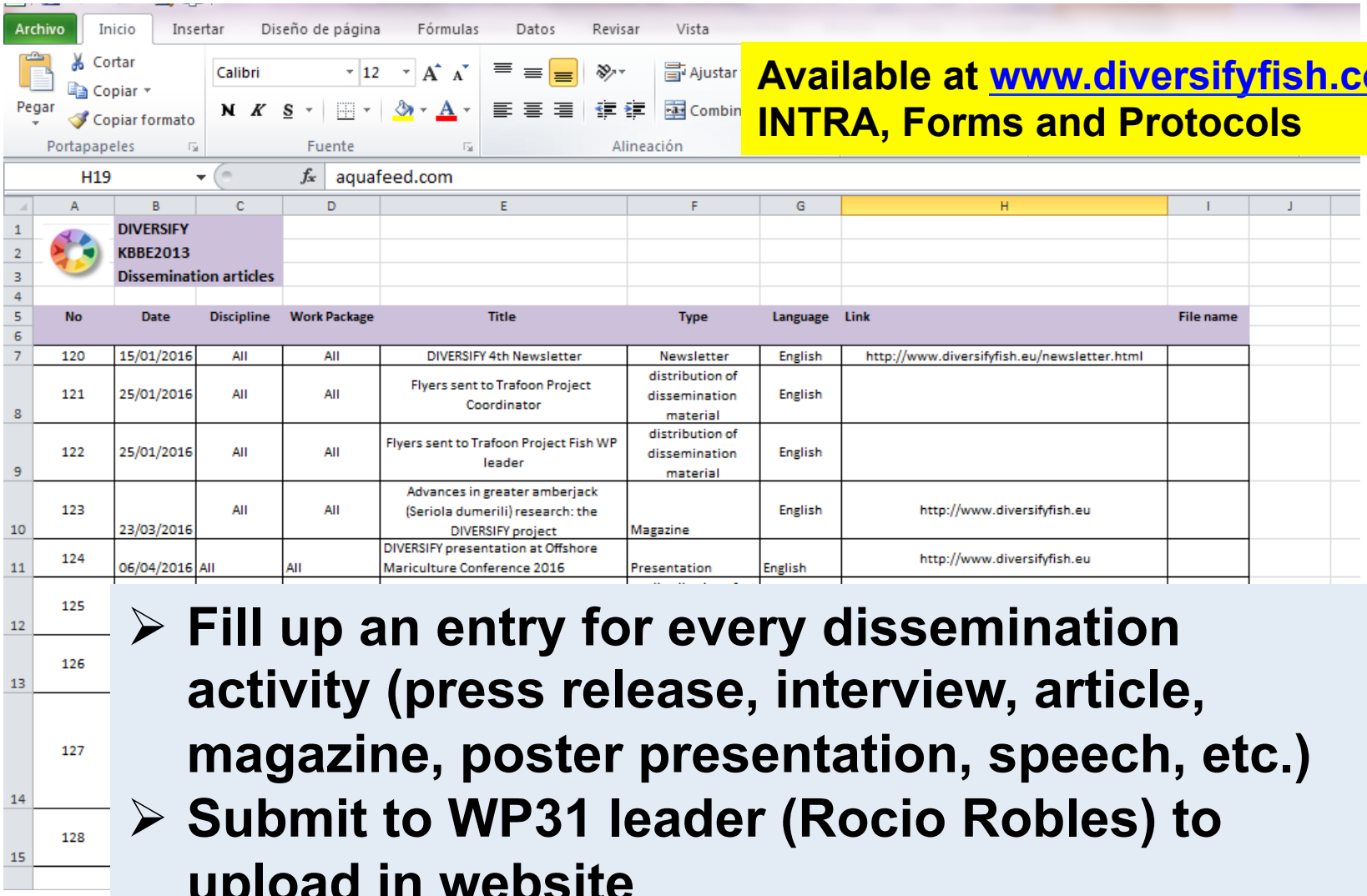
SCIENTIFIC PUBLICATIONS





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 dumerili) 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								

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

- **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**

ευχαριστώ

Danke

Gracias

Tak

Merci

תודה לך

Takk

Köszönöm

THANK YOU