



Dissemination of results

WP6: Dissemination, protection and exploitation of results

Anses (P1)



GENERAL INFORMATION

European Joint Programme full title	Promoting One Health in Europe through joint actions on foodborne zoonoses, antimicrobial resistance and emerging microbiological hazards
European Joint Programme acronym	One Health EJP
Funding	This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 773830.
Grant Agreement	Grant agreement n° 773830
Starting Date	01/01/2018
Duration	60 Months

DOCUMENT MANAGEMENT

Deliverable	Dissemination of results
WP and Task	WP6; Task 6.2
Leader	J-A HENNEKINNE and Y NIA
Other contributors	/
Due month of the deliverable	45
Actual submission month	45
Type <i>R: Document, report</i> <i>DEC: Websites, patent fillings, videos, etc.</i> <i>OTHER</i>	R
Dissemination level <i>PU: Public</i> <i>CO: confidential, only for members of the consortium (including the Commission Services)</i>	CO

Dissemination, protection and exploitation of results

Dissemination of results (publications, conferences...)

The objective of WP6 is to transfer the knowledge obtained in the project and to organise dissemination activities within and outside of the ToxDetect network. On that purpose, various tasks were planned:

- dissemination activities within the ToxDetect network providing information to network partners.
- dissemination of information obtained in ToxDetect to the public. Finally, liaisons with other EU projects were made in order to explore synergies and to avoid unnecessary duplication of work.

Dissemination of information within the partners

All necessary informations were disseminated among partners through mailing or teleconferences, based on the Consortium Agreement. As ToxDetect coordinator, Anses served as a link between all partners and EJP coordination and sent e-mails to update all partners on project activities.

ToxDetect project and associated works was presented in:

- Five conferences, in 2019, 2020 and 2021, were presented in France, in Germany, in Spain and in an online meeting, for WP0, WP2 and WP3.
- Five work-shops (European Union Reference Laboratory, Italian reference laboratory, EFSA-ERAM and Australia group).

Six articles were published in 2019, 2020 and 2021, in the journals Sensors, Food Microbiology, Clinical Microbiology and Infection, and Frontiers in Microbiology, all within the frame of WP2 and WP3.

7 more articles are expected to be published under open access (green or gold) in 2021, for WP1 (1 article), WP2 (2 articles), WP3 (1 article), WP4 (2 articles) and WP5 (1 article).

Therefore, the project will be valorized by at least 10 communications and 13 scientific articles, issued from all WPs.

Publication title, DOI reference and Zenodo reference	Is OHEJP acknowledged?	Is it a Green Open Access? If yes please provide the embargo length and the manuscript release date	Is it a Gold Open Access? If yes please provide the processing charges (in €)
Point-of-Need DNA Testing for Detection of Foodborne Pathogenic Bacteria, Vidic et al, 2019, Sensors 10.3390/s19051100 https://zenodo.org/record/3935799#.YBQaJ-hKhM0	YES	NN	NN



Publication title, DOI reference and Zenodo reference	Is OHEJP acknowledged?	Is it a Green Open Access? If yes please provide the embargo length and the manuscript release date	Is it a Gold Open Access? If yes please provide the processing charges (in €)
Advanced Methods for Detection of <i>Bacillus cereus</i> and Its Pathogenic Factors. Nalini Ramarao, Seav-Ly Tran, Marco Marin, and Jasmina Vidic. doi: 10.3390/s20092667	YES	NN	NN
Large-Scale Genomic Analyses and Toxinotyping of <i>Clostridium perfringens</i> Implicated in Foodborne Outbreaks in France, Abakabir Mahamat et al, Front Microbiol, 2019. https://doi.org/10.3389/fmicb.2019.00777	YES	NN	NN
The cytotoxic potential of <i>Bacillus cereus</i> strains of various origins, Glasset et al, Food Microbiology, 2021 DOI: 10.1016/j.fm.2021.103759	YES	NN	NN
New genetic biomarkers to differentiate pathogenic and clinically relevant <i>Bacillus cereus</i> strains, Kavanaugh et al., Clin Microbiol Infect, 2021. DOI: https://doi.org/10.1016/j.cmi.2021.05.035	YES	NN	NN
DiagnoTop: a computational pipeline for discriminating bacterial pathogens without database search. Diogo Borges Lima, Mathieu Dupré, Marlon Dias Mariano Santos, Paulo Costa Carvalho, Julia Chamot-Rooke. Journal of the American Society of Mass Spectrometry. https://doi.org/10.1021/jasms.1c00014	YES	NN	NN



Annex 1

Name of the activity:	Development of a mass spectrometry-based method for detection of Clostridium perfringens enterotoxin CPE. HILLION, M., ABDELRAHIM, AM., FIRMESE, O., VIALA, D., CHAMBON, C. and HEBRAUD, M. ProteOviedo, 1st Joint Congress of Spanish, French and Portuguese Proteomics associations, Oviedo		
Date:	11-14 Novembre. 2020		
Place:	Oviedo		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories. Include hyperlink, if relevant. Zenodo grants the open access, it could be used as a repository for the presentations, posters, and other dissemination materials.			
	Yes / No		Yes / No
Organisation of a Conference	No	Participation to a Conference	Yes
Organisation of a Workshop	No	Participation to a Workshop	No
Press release	No	Participation to an Event other than a Conference or a Workshop	No
Non-scientific and non-peer-reviewed publication (popularised publication)	No	Video/Film	No
Exhibition	No	Brokerage Event	No
Flyer	No	Pitch Event	No
Training	No	Trade Fair	No
Social Media	No	Participation in activities organized jointly with other H2020 projects	No
Website	No	Other	
Communication Campaign (e.g. Radio, TV)	No		
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	<Number		Number
Scientific Community (Higher Education, Research)	>50	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	OH EJP ASM 2021 Transcriptomic Profiling Analysis of <i>Clostridium perfringens</i> Isolates collected From Human and Food poisoning Outbreaks Abdelrahim ABAKABIR MAHAMAT		
Date:	10-11 June 2021		
Place:	Web conference		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories. Include hyperlink, if relevant. Zenodo grants the open access, it could be used as a repository for the presentations, posters, and other dissemination materials.			
	Yes / No		Yes / No
Organisation of a Conference	No	Participation to a Conference	Yes
Organisation of a Workshop	No	Participation to a Workshop	No
Press release	No	Participation to an Event other than a Conference or a Workshop	No
Non-scientific and non-peer-reviewed publication (popularised publication)	No	Video/Film	No
Exhibition	No	Brokerage Event	No
Flyer	No	Pitch Event	No
Training	No	Trade Fair	No
Social Media	No	Participation in activities organized jointly with other H2020 projects	No
Website	No	Other: ASM 2021	Yes
Communication Campaign (e.g. Radio, TV)	No		
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)		Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	IAFP European symposium (2 oral presentations) 1) RNA-Seq analysis revealed differences in the global transcriptome of <i>Clostridium perfringens</i> isolates (Abdelrahim ABAKABIR MAHAMAT) 2) OH EJP symposia: TOX-Detect (Jacques-Antoine HENNEKINNE)		
Date:	27-28/04/2021		
Place:	Web conference		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories. Include hyperlink, if relevant. Zenodo grants the open access, it could be used as a repository for the presentations, posters, and other dissemination materials.			
	Yes / No		Yes / No
Organisation of a Conference	No	Participation to a Conference	Yes (1)
Organisation of a Workshop	No	Participation to a Workshop	Yes (2)
Press release	No	Participation to an Event other than a Conference or a Workshop	No
Non-scientific and non-peer-reviewed publication (popularised publication)	No	Video/Film	No
Exhibition	No	Brokerage Event	No
Flyer	No	Pitch Event	No
Training	No	Trade Fair	No
Social Media	No	Participation in activities organized jointly with other H2020 projects	No
Website	No	Other	
Communication Campaign (e.g. Radio, TV)	No		
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	>50	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	TOX-Detect Annual meeting		
Date:	20-21 March 2019		
Place:	ANSES, Paris		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference		Participation to a Conference	
Organisation of a Workshop	Yes	Participation to a Workshop	
Press release		Participation to an Event other than a Conference or a Workshop	
Non-scientific and non-peer-reviewed publication (popularised publication)		Video/Film	
Exhibition		Brokerage Event	
Flyer		Pitch Event	
Training		Trade Fair	
Social Media		Participation in activities organized jointly with other H2020 projects	
Website		Other	Yes
Communication Campaign (e.g. Radio, TV)			
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	15	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	EURL for CPS annual Workshop		
Date:	26-28 May 2019		
Place:	Maisons-Alfort		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference		Participation to a Conference	
Organisation of a Workshop	Yes	Participation to a Workshop	
Press release		Participation to an Event other than a Conference or a Workshop	
Non-scientific and non-peer-reviewed publication (popularised publication)		Video/Film	
Exhibition		Brokerage Event	
Flyer		Pitch Event	
Training		Trade Fair	
Social Media		Participation in activities organized jointly with other H2020 projects	
Website		Other	
Communication Campaign (e.g. Radio, TV)			
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	40	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	Australia Group Meeting (bio threat weapons)		
Date:	4 june 2019		
Place:	Paris		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference		Participation to a Conference	
Organisation of a Workshop		Participation to a Workshop	yes
Press release		Participation to an Event other than a Conference or a Workshop	
Non-scientific and non-peer-reviewed publication (popularised publication)		Video/Film	
Exhibition		Brokerage Event	
Flyer		Pitch Event	
Training		Trade Fair	
Social Media		Participation in activities organized jointly with other H2020 projects	
Website		Other	
Communication Campaign (e.g. Radio, TV)			
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	5	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers	35		



Name of the activity:	Workshop EREN "Natural toxin"		
Date:	20 november 2019		
Place:	Anses, Maisons-Alfort		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference		Participation to a Conference	
Organisation of a Workshop		Participation to a Workshop	Yes
Press release		Participation to an Event other than a Conference or a Workshop	
Non-scientific and non-peer-reviewed publication (popularised publication)		Video/Film	
Exhibition		Brokerage Event	
Flyer		Pitch Event	
Training		Trade Fair	
Social Media		Participation in activities organized jointly with other H2020 projects	
Website		Other	
Communication Campaign (e.g. Radio, TV)			
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	15	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers	15		



Name of the activity:	Italian NRL annual Workshop		
Date:	5 november 2019		
Place:	Turin, Italy		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference		Participation to a Conference	
Organisation of a Workshop		Participation to a Workshop	yes
Press release		Participation to an Event other than a Conference or a Workshop	
Non-scientific and non-peer-reviewed publication (popularised publication)		Video/Film	
Exhibition		Brokerage Event	
Flyer		Pitch Event	
Training		Trade Fair	
Social Media		Participation in activities organized jointly with other H2020 projects	
Website		Other	
Communication Campaign (e.g. Radio, TV)			
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	50	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	SFM conference		
Date:	1 October 2019		
Place:	Paris		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference		Participation to a Conference	yes
Organisation of a Workshop		Participation to a Workshop	
Press release		Participation to an Event other than a Conference or a Workshop	
Non-scientific and non-peer-reviewed publication (popularised publication)		Video/Film	
Exhibition		Brokerage Event	
Flyer		Pitch Event	
Training		Trade Fair	
Social Media		Participation in activities organized jointly with other H2020 projects	
Website		Other	
Communication Campaign (e.g. Radio, TV)			
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	40	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	OHEJP ASM poster entitled “Establishment of a shared MALDI-ToF reference spectra base, covering three pathogens of interest”		
Date:	27-29 may 2020		
Place:	online		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference	NO	Participation to a Conference	Yes
Organisation of a Workshop	NO	Participation to a Workshop	NO
Press release	NO	Participation to an Event other than a Conference or a Workshop	NO
Non-scientific and non-peer-reviewed publication (popularised publication)	NO	Video/Film	NO
Exhibition	NO	Brokerage Event	NO
Flyer	NO	Pitch Event	NO
Training		Trade Fair	NO
Social Media	NO	Participation in activities organized jointly with other H2020 projects	Yes
Website	NO	Other	
Communication Campaign (e.g. Radio, TV)	NO		
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	>50	Media	
Industry		Investors	
Civil Society		Customers	
General Public		Other	
Policy Makers			



Name of the activity:	EURL staphylococci annual workshop: presentation of TOX-Detect project		
Date:	April 2020		
Place:	online		
Specify the Dissemination and Communication activities linked to the One Health EJP project for each of the following categories			
	Yes / No		Yes / No
Organisation of a Conference	NO	Participation to a Conference	NO
Organisation of a Workshop	NO	Participation to a Workshop	YES
Press release	NO	Participation to an Event other than a Conference or a Workshop	NO
Non-scientific and non-peer-reviewed publication (popularised publication)	NO	Video/Film	NO
Exhibition	NO	Brokerage Event	NO
Flyer	NO	Pitch Event	NO
Training		Trade Fair	NO
Social Media	NO	Participation in activities organized jointly with other H2020 projects	NO
Website	NO	Other	
Communication Campaign (e.g. Radio, TV)	NO		
Specify the estimated number of persons reached, in the context of this dissemination and communication activity), in each of the following categories			
	Number		Number
Scientific Community (Higher Education, Research)	50	Media	0
Industry	0	Investors	0
Civil Society	0	Customers	0
General Public	0	Other	0
Policy Makers	0		