

# EnvDis D-PhD11-1.2

Responsible Partner: P23 UoS

**Contributing partners: PHE** 





# **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
Start Date	01/01/2018
Duration	60 Months

# **DOCUMENT MANAGEMENT**

Project deliverable	D-PhD11-1.2. Presentation of findings	
Project Acronym	PhD11-FBZ4/5- EnvDis	
Author	Laura Cristina Gonzalez Villeta	
Other contributors		
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Туре	R	
R: Document, report  DEC: Websites, patent filings, videos, etc.;  OTHER	Save date: NA	
Dissemination level	PU	
PU: Public (default) CO: confidential, only for members of the consortium (including the Commission Services)	This is the default setting. If this project deliverable should be confidential, please add justification here (may be assessed by PMT):	
Dissemination	OHEJP WP 1 □ OHEJP WP 2 □ OHEJP WP 3 □	
Author's suggestion to inform the following possible interested parties.	OHEJP WP 4 □ OHEJP WP 5 □ OHEJP WP 6 □ OHEJP WP 7 □ Project Management Team ⊠	
	Communication Team ☐ Scientific Steering Board ☐ National Stakeholders/Program Owners Committee ☐	
	EFSA   ECDC   EEA   EMA   FAO   WHO-EU   OIE   OIE	
	Other international stakeholder(s):	
	Social Media:	
	Other recipient(s):	





## D-PHD11-1.2

### **Presentation of findings**

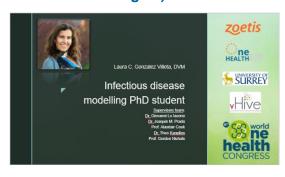
### 1. University of Surrey Conferences

1.1. Veterinary School Research Clebration Event. Short oral presentation. 09/09/20.



- Oriented to the wide University community, and more especially to the Veterinary Medicine staff and students.
- Presentation of the mechanistic modelling as the method that will be used to tackle the research questions.
- About 72 attendants.

# 1.2. Project progress video presentation as part of the vHIVE group (Veterinary Health Innovation Engine) at the 6<sup>th</sup> One Health Congress. 30/10/2020. Online



- Oriented to the public interested on the members of the Veterinary Health Innovation Engine (vHIVE) within the 6<sup>th</sup> World One Health Congress.
- Presentation of PhD project and objectives.
- Over 2,000 attendants.

#### 1.3. Project progress oral presentation at NTD group meeting. 28/09/2020. Online



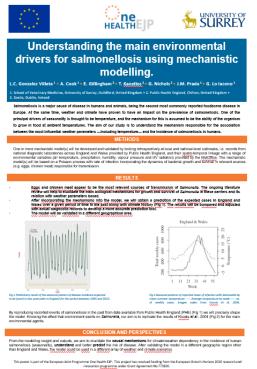
- Oriented to the Neglected Tropical Diseases Faculty group.
- Presentation of progress open to questions and suggestions within an informal colleagues meeting.
- About 15 attendants





### 2. OHEJP-related Conferences

2.1. Anual Scientific Meeting 2020. Poster presentation and 3 minute thesis competition. 27-29/05/2020. Online.



- Oriented to the OHEJP consortium as well as open to the general public interested in One Health-related research (Foodborne zoonoses, antimicrobial diseases and emerging threats).
- Presentation of the research question which takes a look at seasonality as a driver of salmonellosis and research objectives.
- Over 750 participants

### 2.2. Invited presenter 6th Cogwheel Workshop, 25/11/2020. Online



- OHEJP partner SafeConsume, a research and innovation action funded by Horizon2020 which objective is to reduce health burden from foodborne illness through changing consumer behavior.
- Presentation of preliminary results linking chicken and eggs to salmonellosis.
- About 29 participants

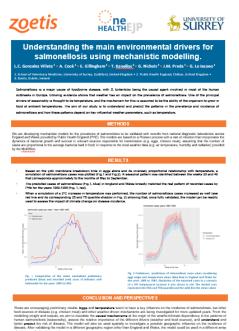


This meeting is part of the European Joint Programme One Health EJP. This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 773830.



### 3. External Conferences

## 3.1. 6th World One Health Congress. Poster presentation. 30/10/2020-03/11/2020. **Online**



- Oriented to the world-wide community interested in One Health latest breakthroughs within the 4 main topics: One Health Science, Antimicrobial Resistance, Science-Policy interface and SARS-COV-2.
- Presentation of first modellisation of human salmonellosis based on eggs and temperature, and simulations of disease increase in an  $\Delta 2^{\circ}$ C scenario.
- Over 2,000 attendants