



General Assembly

Agenda

CEFAS
Weymouth (UK)
6-7 March 2018

Tuesday 6 March 2018	
9:00 – 12:00	<p style="text-align: center;">General Assembly (Management issues)</p> <p><i>Welcome words by CEFAS representative</i></p> <p><i>Introduction by Isabelle Arzul, VIVALDI Coordinator</i></p> <ul style="list-style-type: none"> - Overview on WP7 activities (Isabelle Arzul) - Reporting: feedback on PR1 and review + time plan for the next internal report – monitoring table (Estelle Delangle) - Deliverables and milestones: time schedule, methodology and content; (Isabelle Arzul) - Financial and administrative reminders (Estelle Delangle) - Amendment to the Grant Agreement (Estelle Delangle) - MTAs & DTA (Estelle Delangle) - Data Management Plan (Isabelle Arzul) - Communication (Coordinating team) - Next steps and upcoming events (Isabelle Arzul)
<i>12:00-13:30 Lunch break</i>	
13:30 – 16:00	<p style="text-align: center;">General Assembly (Focus on work packages)</p> <p>Work package 3: Chaired by Sylvie Lapègue</p> <p>WP3 overview and update of main results (Ifremer) (20 min)</p> <p>Main results by Ifremer (10 min)</p> <p>Main results by UNIPD/CNRS (10 min)</p> <p>Discussion (25 min)</p> <p>Work package 1: Chaired by Steve Feist/David Bass</p>
<i>16:00 – 16:30 Coffee break</i>	
16:30 – 18:00	<p style="text-align: center;">General Assembly (Focus on work packages)</p> <p>Work package 1: Chaired by Steve Feist/David Bass</p> <p>Work package 2: Chaired by Antonio Figueras</p> <p>WP2 overview and update of main results (CSIC) (5 min)</p> <p>Main results by CNRS (10 min)</p> <p>Main results by UNIGE (10 min)</p> <p>Main results by UNITS (10 min)</p> <p>Main results by Ifremer (10 min)</p> <p>Main results by CSIC (10 min)</p> <p>Questions and WP 2 general discussion (20 min)</p>

Wednesday 7 March 2018	
<i>Morning</i>	<i>Modelling session (separated agenda)</i>
13:30 – 16:00	<p style="text-align: center;">General Assembly (Focus on work packages)</p> <p>Work package 4: Chaired by Christine Paillard</p> <p>WP4 overview and update of main results (CNRS-LEMAR) (10 min)</p> <ul style="list-style-type: none"> - <i>Task 4.4, Deliverable 4.1. Role of plankton vectors in mediating V. aestuarianus infections in the pacific oyster Crassostrea gigas (UNIGE) (10 min)</i> - <i>Task 4.4, Deliverable 4.1. Dynamics of plankton and vibrios pathogenic for oysters in an oyster culture lagoon (CNRS IHPE) (10 min)</i> - <i>Task 4.4. Deliverable 4.2. Effect of the interaction vibrio/plankton on the vibrio virulence (UNIGE, CNRS IHPE, CSIC) (15 min)</i> <p>Work package 6: Chaired by Isabelle Arzul</p> <p>WP6 overview and update of main results (Ifremer – 10 min)</p>
16:00 – 16:30 <i>Coffee break</i>	
16:30 – 18:00	<p style="text-align: center;">General Assembly (Focus on work packages)</p> <p>Work package 6: Chaired by Isabelle Arzul</p> <p>WP6.1: <i>Stakeholders mapping and analysis for a better dissemination of information (Ifremer – 20 min)</i></p> <p>WP6.2: <i>Evaluation of the risk perception of stakeholders for a better commitment to disease management (ULiv – 20 min)</i></p> <p><i>Discussions</i></p> <p>Work package 5: Chaired by Dolors Furones</p> <p>WP5 overview and update of main results (IRTA – 10 min)</p> <p>Task 5.1-Husbandry strategies to reduce mortality</p> <ul style="list-style-type: none"> • <i>Sub task 5.1.1. Identify and define strategies to avoid entrance and survival of OsHV-1 in hatchery and nursery systems.(IRTA- 5 min)</i> • <i>Subtask 5.1.2. Investigate and define the optimal C. gigas husbandry practices to reduce mortalities (IRTA or MI - 10 min)</i> <p>Task 5.2- Development of techniques to control water quality and treatment efficacy against pathogens</p>

	<ul style="list-style-type: none"> • <i>Subtask 5.2.1. Water treatments to prevent spread of pathogen and active mollusc stages (gametes and spat) including in shellfish depuration plants (SDP). (IRTA- 10 min)</i> <p>Task 5.3- Improving surveillance of mollusk diseases for a better disease management</p> <ul style="list-style-type: none"> • <i>Subtask 5.3.1. Study of the applicability of the developed biosensors as early warning systems (IRTA- 5 min)</i> • <i>Subtask 5.3.2;-Development of risk assessment procedures for a better risk-based surveillance (CEFAS – 10 min)</i> <p>Task 5.4- Use of models to predict disease spread and transmission and propose effective disease management measures</p> <ul style="list-style-type: none"> • <i>Subtask 5.4.1; Disease transmission prediction through spread models(CEFAS – 10 min)</i> • <i>Subtask 5.4.2- Case studies(CEFAS, IRTA, MI – 10 min)</i> <p>Conclusions (all)</p>
Thursday morning	Small groups sessions (separated agendas) and meeting with stakeholders

Working documents

All the documents are available on the online platform in the Document library<Meetings<General Assembly<Working documents

[Review report](#)

[Report from the 2017 General Assembly](#) (10-12/05/2017, L'Ampolla-ES)

[1st progress report](#)

[Monitoring table](#)

[Sampling table](#)

[Data management plan](#)