

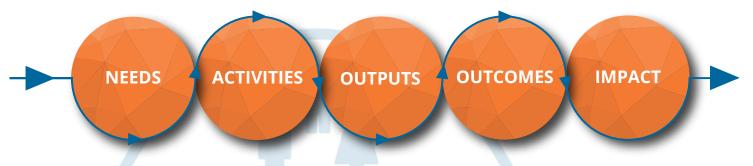


POC PMC MEETING 24 NOVEMBER 2021

Highlighting One Health EJP Project Outcomes and Impact

The aims of the meeting were:

- to find out about practical outputs/results, possible outcomes and expected impact of the One Health EJP and its encompassing projects after almost four years of research and integrative activities
- to give an update on current and future activities of the One Health EJP and to discuss options for its sustainability
- to explain the process of translating the One Health EJP outputs and outcomes into impact and highlight the respective role of each actor involved in the process (Researchers, Risk Assessors and Risk Managers national and European Policy makers, all Stakeholders related to the OHEJP perimeter of intervention in general).



The projects leaders of 5 finished projects (Joint Research Projects: <u>METASTAVA</u>, <u>IMPART</u>, <u>NOVA</u> and <u>TOXDETECT</u>, and the Joint Integrative Project <u>ORION</u>) presented the main outputs and the expected impact of their projects. JRP TOXDETECT was presented by Jacques-Antoine Hennekinne and Yacine Nia

ONE HEALTH EJP TOXDETECT - JACQUES-ANTOINE HENNEKINNE and YACINE NIA, ANSES

The TOXdetect project aims to contribute to an increased consumer health protection by filling the critical gaps of lacking methodologies to detect bacterial toxins and characterizing foodborne toxigenic bacteria.

Scientific impact	Potential policy impact
Transfered knowledge to EURL network	Improved implementation of directive 2003/99/EC (zoonosis directive)
Improved detection of (bacterial) toxins causing foodborne outbreaks and vehicles involved in exposure	Adjusted requirements in regulation (EC) 2073/2005 (microbiological criteria)
Improved understanding of factors contributing to foodborne intoxications	
Improved reporting	
Potential societal impact	
Increased safety concerning toxigenic bacteria, responsible for a large number of foodborne outbreaks	





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