



BioValue

M36 GA Meeting

Agenda

Lead Beneficiary:	All partners
Meeting Date:	3-4/10/2024
Location:	Belgrade, Serbia



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101000499

Summary

The M36 General Assembly Meeting will take place on Thursday, October 3rd, and Friday, October 4th, in Belgrade, Serbia, in accordance with the agenda below. The meeting will be held in a hybrid format, and the link for online participants will be shared via email.

WP Leaders are kindly requested to present a WP overview and demonstrate the progress and results for the second Reporting Period of the project. It is also advised that WP Leaders consolidate the entire WP presentation with the help of task leaders when needed. Focus should be clearly on points of particular interest for the reviewers, including objectives according to the DOW, how they were executed, and results with high impact and policy implications.

All WP leaders are kindly requested to try to keep the following framework:

A) Overview of the work package.

- Main purpose of the work package in the context of the project's concept.
- Description of what was already achieved and how it was fulfilled.
- Main outcomes and impact.
- Brief description of the next actions.

B) Deliverable description.

- Show main objectives.
- Description of how it was implemented in compliance with the DoW.
- Outcome/Importance/Probable impact and relation to next steps.

Day 1: Thursday 3rd of October

Time (CEST)	Topic	Leader
09:00-09:15	<i>Welcome to the meeting and Agenda Review: Project Coordinator, Prof. Konstadinos Mattas</i>	
WP4: Development of a simulation framework - the BIOVALUE tool		IDE
09:15-10:00	WP4: Development of a simulation framework - the BIOVALUE tool <ul style="list-style-type: none"> BIOVALUE tool model demonstration (IDE), (D4.3/D4.5) Demonstration of model policy adaptation and fit (EMU), (D4.4) 10 minutes Q&A 	
WP5: Novel dishes and processed products enhancing biodiversity		CAPNUTRA
10:00-10:50	WP5: Novel dishes and processed products enhancing biodiversity <ul style="list-style-type: none"> Design of novel processed food products (CAPNUTRA), (D5.2) Evaluation of consumers' preferences (ECOZEPT), (D5.3) Recommendations for processed food products (CIHEAM/MAICH), (D5.4) 10 minutes Q&A 	
10:50-11:20	Coffee break and Group photo	
WP6: Environment and Biodiversity		EMU
11:20-12:10	WP6: Environment and Biodiversity <ul style="list-style-type: none"> Weather, land, soil – biodiversity interlinkages (EMU), (D6.2/D6.3) Demonstration of climate projection – biodiversity interlinks (JLU), (D6.4) Factors leading to underutilized genetically diverse crops on modern agro-ecosystems (CUT), (D6.5) 10 minutes Q&A 	
12:10-13:45	Working Lunch	
WP8: Enhancing the agri-food value chain biodiversity links via the BIOVALUE tool		JLU
13:45-14:15	WP8: Enhancing the agri-food value chain biodiversity links via the BIOVALUE tool <ul style="list-style-type: none"> Guidelines on enhancing farming practices - BIOVALUE tool power (JLU), (D8.1) 10 minutes Q&A 	
WP9: Product certification, testing and labelling		ECOZEPT
14:15-14:55	WP9: Product certification, testing and labelling <ul style="list-style-type: none"> Biodiversity assessment of final food products (CUT), (D9.1) Labelling schemes for non-processed and processed final food products (ECOZEPT), (D9.2) 10 minutes Q&A 	
19:30	Working Dinner	

Day 2: Friday 4th of October

Time (CEST)	Topic	Leader
WP7: Exploitation of genetic diversity and development of pre-breeding material		CUT
09:00-09:30	WP7: Exploitation of genetic diversity and development of pre-breeding material <ul style="list-style-type: none"> • Pilot cases (CUT) • Environmental impact assessment (CUT) • Handbook steps (CUT) • 10 minutes Q&A 	
WP8: Enhancing the agri-food value chain biodiversity links via the BIOVALUE tool		JLU
09:30-10:10	WP8: Enhancing the agri-food value chain biodiversity links via the BIOVALUE tool <ul style="list-style-type: none"> • Enhancing food processing practices with the BIOVALUE tool (CAPNUTRA), (D8.2) • Enhancing retail and market practices with the BIOVALUE tool (UNIBO), (D8.3) • Integrating normative scenarios for improved value chains under future water availability and climate conditions (JLU), (D8.4) • 10 minutes Q&A 	
WP9: Product certification, testing and labelling		ECOZEPT
10:10-10:50	WP9: Product certification, testing and labelling <ul style="list-style-type: none"> • Product certification (NIBIO), (D9.3) • Product tracing (UNIBO), (D9.4) • Complimentary effects of BIOVALUE final products (ECOZEPT), (D9.5) • 10 minutes Q&A 	
10:50-11:20	Coffee break	
WP10: Communication, Dissemination and Capacity Building		AXIA
11:20-12:10	WP10: Communication, Dissemination and Capacity Building <ul style="list-style-type: none"> • First practice abstract set (AXIA) • Communication and Dissemination activities and next steps (AXIA) • Farmers' engagement / selected crops growth demonstration (GFA) • Stakeholders' reflection and suggestions (BIOLAND) • Advisory board comments and suggestions • 10 minutes Q&A 	
WP11: Project Management		AUTH
12:10-12:30	WP11: Project Management <ul style="list-style-type: none"> • Guidelines on preparation for M36 Review meeting 	
12:30-13:00	Final Discussion and Conclusions	
	Governing bodies (EMB, EDT) session: Approval of decisions by GA	
13:00-14:30	Working Lunch	

14:30-15:30	<i>INTRA-WP collaboration and discussions</i>	<i>ALL</i>