



ACTIONr: Research Action Network for Reducing Reactive Nitrogen Losses from Agricultural Ecosystems

Grant Agreement No. 101079299

Document Type:	Agenda
Meeting ID:	Closing meeting
Date of Meeting:	29-31 October 2025
Meeting Venue:	Teleconference Room, 1st floor, Department of Biochemistry and Biotechnology, University of Thessaly, Viopolis, 41500 Larissa, Greece
Meeting called by:	University of Thessaly (UTH)
Meeting Facilitators:	Prof. D.G. Karpouzas; Dr E.S. Papadopoulou; Dr S. Vasileiadis



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Agenda

Day 1 - Date: Wednesday 29/10/2025

Time	Description
9:30 -10:00	Arrival of participants
10:00 - 10:10	Welcome and Opening Remarks <i>Prof. D.G. Karpouzas, UTH</i>
10:10 - 10:15	Introduction to Meeting Objectives and Agenda <i>Coordinator, UTH</i>
10:15-10:45	Summary of ACTIONr Achievements and Impact (Overall project results, KPIs, deliverables, key outputs, sustainability overview) - <i>Coordinator, UTH</i>
10:45 – 11:15	WP1. Project Coordination and Management - Financial and administrative closure – <i>UTH</i> - Quality assurance and reporting overview – <i>UNIVIE</i> - Risk review and mitigation outcomes –<i>CNRS</i>
11:15-11:40	Coffee Break
11:40 - 12:25	WP2. Training and Knowledge Transfer - Summary of completed training actions and mobility - <i>UTH</i> - Joint Summer School, workshops, and exchange outcomes- <i>UNIVIE</i> - Evaluation of training impact and added value – <i>UTH</i>
12:25 -13:10	WP4 – Network and Sustainability - Joint PhD Platform results - <i>UTH</i> - Institutional commitments & future doctoral school - <i>UTH</i> - Future funding activities -<i>UTH</i>
13:10 -14:30	Lunch Break
14:30 - 15:30	WP5 – Dissemination, Communication & Exploitation - Overview of dissemination and communication activities - <i>UTH</i> - Key publications and open access results - <i>UTH</i> - Project visibility and outreach highlights - <i>UTH</i> - Exploitation of results and next dissemination steps - <i>UTH, UNIVIE, CNRS</i>
15:30-16:00	Cross-WP Discussion – All partners
16:00- 18:00	Larissa Town Tour
20:00	Consortium Dinner

Day 2 - Date: Thursday 30/10/2025

Time	Description
9:30 - 11:10	WP3 – Research excellence and innovation Scientific Highlights by Partners - NIs mode of action - <i>D. Dalkidis (UTH); L. Hodgskiss (UNIVIE)</i> - NIs activity on synthetic microbial communities - <i>D. Dalkidis (UTH)</i> - Environmental fate of BNIs - <i>E. Papadopoulou (UTH)</i> - NIs interactions with the soil microbiota and GHG emissions - <i>Mrs V. Moutzourelis (UTH); Dr E. Bachtsevani (CNRS)</i> - Development of novel fertilizers with NIs - <i>UTH</i>
11:10 - 11:30	Coffee Break
11:30 - 12:15	WP3 – Research excellence and innovation - Consolidated results and synthesis across partners– <i>UTH, UNIVIE, CNRS</i> - Key publications, datasets, and methodological advances - <i>UTH, UNIVIE, CNRS</i> - Future joint R&I perspectives and next research directions- <i>UTH, UNIVIE, CNRS</i>
12:15 - 13:00	Administrative and Technical Closure (Deliverables, reports, data archiving)
13:00 - 14:30	Lunch Break
14:30 – 15:00	Future Outlook & Follow-up Proposals
15:00 - 15:30	Feedback Round & Closing Remark
15:30	End of Meeting

Day 3 - Date: Friday 31/10/2025

Time	Description
10:00 - 12:30	WP2. Training and Technology Transfer SIP Workshop (Stable Isotope Probing) Facilitators: Dr. Graeme Nicol (CNRS) & Dr. Christina Hazard (CNRS) <i>Introduction to SIP concepts and methodologies</i> <i>Application of SIP to N-cycle research</i> <i>Case studies and data interpretation</i>
12:30 - 14:00	Lunch Break
14:00-15:30	Hands-on Session & Discussion

	• <i>Experimental design approaches</i> • <i>Integration of SIP results with consortium datasets</i> • <i>Planning of future joint SIP-based activities</i>
15:30 – 16:00	Workshop Wrap-up & Next Steps
16:30	End of Workshop / Departure