ORGANIZER UP TO FARM

HOSTING INSTITUTIONS UNIVERSITÀ DI TORINO

DISAFA Dipartimento di Scienze Agrarie, Forestali e Alimentari

RAMIRAN 2027

Sustainable Management of Manure and Organic Residues for a Circular and Climate-Neutral Agriculture

Save *the* Date



Call *for* Abstracts

Abstract submission deadline: October 31, 2026

Venue: **University of Turin**, Department of Agricultural Forest and Food Sciences

For more information and abstract submission, visit **www.ramiran2027.it**

ENDORSED BY

Accademia dei Georgofili

AIIA Associazione Italiana di Ingegneria Agraria

REGIONE PIEMONTE

RAMIRAN 2027







Uniting Experts for Circular Agriculture

RAMIRAN 2027 is part of the long-standing RAMIRAN Network (Research Network on Recycling of Agricultural and Industrial Residues in Agriculture), which for over 40 years has brought together researchers, policymakers, industry professionals, farmers, and other stakeholders from across Europe and beyond to promote sustainable nutrient management and advanced circular agriculture.

CONFERENCE THEMES

ORGANIC RESOURCE PROCESSING, NUTRIENT RECOVERY AND BIOFERTILIZERS

This topic addresses innovative technologies for processing organic resources and recovering nutrients to produce high-value bio-based products that support circular nutrient management. Contributions focus on physical, chemical and biological treatment processes, nutrient recovery, recycled fertilizers, biofertilizers, product quality, agronomic performance and regulatory aspects.

ORGANIC FERTILIZATION AND AGRONOMY

This topic addresses the use of organic resources to improve crop production, soil fertility and nutrient use efficiency. Contributions focus on fertilization strategies, nutrient availability, crop response, soil health, carbon sequestration and sustainable agronomic practices.

AIR EMISSIONS, SOIL AND WATER QUALITY

This topic addresses the environmental impacts associated with organic resource management and their implications for air, soil and water quality.
Contributions focus on emissions, nutrient losses, environmental monitoring, mitigation strategies and integrated environmental assessments.

CIRCULAR ECONOMY AND CLIMATE-NEUTRAL AGRICULTURE

This topic addresses the role of organic resources in advancing circular bioeconomy and climate-neutral agricultural systems.
Contributions focus on renewable energy, carbon footprint, life cycle assessment, carbon farming, resource efficiency and integrated sustainability approaches.

DIGITALISATION AND MONITORING SYSTEMS

This topic addresses the application of digital technologies to improve the management and environmental performance of organic resources. Contributions focus on sensors, automation, artificial intelligence, modelling, decision support systems and smart farming solutions.

BIOSECURITY AND SANITARY ASPECTS IN LIVESTOCK SYSTEMS

This topic addresses sanitary and biosecurity issues related to manure management and organic resource recycling. Contributions focus on pathogen control, antimicrobial resistance, emerging contaminants, hygienisation technologies and risk assessment.

TERRITORIAL SUSTAINABILITY AND LIVESTOCK FARMING

This topic addresses the contribution of livestock farming and organic resource management to the sustainable development of rural territories. Contributions focus on regional nutrient management, policy implementation, governance, ecosystem services and sustainable livestock systems.

FORMAT

The scientific programme will include:

- International keynote lectures
- Plenary and parallel sessions
- Poster presentations
- Networking opportunities
- Round tables and discussions
- Technical visits

WHY PARTICIPATE?

- **Share your latest research results**
- **Connect with international experts**
- **Discover innovative technologies and policies**
- **Promote collaboration for sustainable agriculture**

Join RAMIRAN conference 2027 in Italy

Be part of the future of sustainable agriculture!

STAY TUNED FOR UPDATES: www.ramiran2027.it

CONTACTS & INFORMATION

Organizing Secretariat

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