

WEDNESDAY 25 JUNE 2025

14.00 Registration

Plenary Session

15.00 Conference Opening

15:30 Official Presentation of TANGO-Circular

16:00 Invited presentations from:

16:30 _AIIA

17:00 _FAO

17:30 _COPA-COGECA

17:00 _CIGR

18:00 Welcome Cocktail

THURSDAY 26 JUNE 2025

Parallel Sessions

9:00 Session A/1

9:00 Session B/1

10:30 Coffee-break

11:00 Session A/2 Session B/2

12.30 buffet-lunch

14.00 Session A/3 Session B/3

15:30 Coffee-break

16:00 Event Exhibition

18:00 End of the session

20.30 Social dinner & nights sightseeing
in the "Sassi" UNESCO site of Matera

FRIDAY 27 JUNE 2025

Plenary Session

9.00 Final presentations

9:00 Final presentation 1:

Energy valorization of agricultural waste

9:30 Final presentation 2:

Bio-based/ biodegradable plastics

10:00 Final presentation 3:

Agricultural Plastics valorization

10:30 Final presentation 4:

Agricultural waste valorization in
high-value chains

11:00 Coffee-break

12.00 Round Table: Circular Economy in
agriculture

13:30 Conclusions, wrap-up and arrivederci

Visit us on the Web:

<https://conference.tango-circularproject.eu/>



TANGO-Circular Project's final conference, an exclusive event for the agricultural community, will take place on June 25th-27th, 2025 at the University of Basilicata in Matera (Italy), in connection with the national workshop of the 2nd Section on: "Rural Buildings and Agroforestry Land Planning" of the Italian Association of Agricultural Engineering (AIIA)

TANGO-Circular Project, funded by the Erasmus+ Alliances for Innovation Programme, focuses on enhancing the potential of agricultural waste for economic growth and environmental sustainability, through work-based learning and a Quadruple-Helix approach

MAIN TOPICS

A - ORGANIC MATERIALS, WASTE & SOLUTIONS

- _Agricultural & Agro-industrial Biomass valorization
- _Energy valorization of agricultural waste
- _Bio-based materials for sustainable construction
- _Green roofs & walls
- _Livestock manure valorization

B - NON-ORGANIC MATERIALS, WASTE & SOLUTIONS

- _Innovation in agricultural plastics
- _Improved performance of agroplastics
- _Recycling agroplastics
- _Alternatives to conventional agroplastics

Chair

Prof. Pietro PICUNO

Scientific Committee

Prof. Claudia ARCIDIACONO

Prof. Mercè BALCELLS

Prof. Fatima BAPTISTA

Prof. Vasco FITAS DA CRUZ

Prof. Delphine MARGOUT-JANTAC

Prof. Lluís MARTIN

Prof. George PAPADAKIS

Prof. Giacomo SCARASCIA-MUGNOZZA

Prof. Claus A. Grøn SØRENSEN

Dr. Lev NERETIN

Organizing Committee

Prof. Salvatore MARGIOTTA

Ing. Dina STATUTO

Dr. Roberto Giuseppe PUGLISI

Dr. Carlo SIVOLELLA

Mr. Luigi GIOVIALE

Mr. Cosimo MARANO

Important dates and deadlines

REGISTRATION

March 2025: registration will open

Scientific articles

abstract submission (deadline)

28/02/2025

abstract acceptance (notification)

31/03/2025

PowerPoint presentation (deadline)

20/06/2025

Full papers will be submitted to the Special Issue of the "AgriEngineering" Journal

TRAINING A NEW GENERATION OF FARMERS AND AGRICULTURAL ENTREPRENEURS TO IMPLEMENT THE CONCEPT OF CIRCULAR ECONOMY IN AGRICULTURE

Contact us

prof. Pietro PICUNO

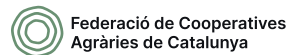
Tel. +39 329 3606235

e-mail: pietro.picuno@unibas.it

dott. Roberto Giuseppe PUGLISI

Tel. +39 349 6709551

e-mail: roberto.puglisi@unibas.it



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FINAL CONFERENCE & EXHIBITION

25-27 June 2025

First announcement

University of Basilicata

AGRICULTURAL AND BIOSYSTEMS ENGINEERING FOR IMPLEMENTING THE CIRCULAR ECONOMY CONCEPT IN AGRICULTURE



Italian Association of Agricultural and
Biosystems Engineering