

# COST TOP-AGRI-Network

## STSM

8 proposals, 7 approved, 6 carried out

COST Action	Applicant	Type	Title	Status	Amount	Dates	Options
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	dd / mm / aa: <input type="text"/>	<input type="text"/>
						dd / mm / aa: <input type="text"/>	<input type="text"/>
CA21134	Inês Costa Pereira	STSM	Setting the scene for farmers agroecological transition	Paid	2000.00	19/09/2023 30/09/2023	<input type="button" value="View"/> <input type="button" value="Filter"/>
CA21134	Dan Iulia	STSM	The COST Action CA21134 "Towards zero pesticide agriculture: European network for sustainability (TOP-AGRI-Network)"	Paid	2000.00	10/09/2023 21/09/2023	<input type="button" value="View"/> <input type="button" value="Filter"/>
CA21134	Ćerima Zahirovic Sinanovic	STSM	Role of enhanced microbiome diversity in soil-independent cultivation (aquaponics, hydroponics) for disease prevention	Paid	3500.00	11/07/2023 11/08/2023	<input type="button" value="View"/> <input type="button" value="Filter"/>
CA21134	Bojana Petrovic	STSM	Using glucosinolates in agriculture to protect crops from pests.	Paid	2000.00	03/06/2023 16/06/2023	<input type="button" value="View"/> <input type="button" value="Filter"/>
CA21134	Vahidehalsadat Rafieebanadaki	STSM	Gaining expertise in functional genomics to accelerate the development of resistant cultivars and reduce the use of chemical	Paid	2000.00	16/03/2023 28/04/2023	<input type="button" value="View"/> <input type="button" value="Filter"/>
and Eliisa Malin			5 results				

# 2<sup>nd</sup> year 2024

- 11 proposals, 11 approved;
- 1 finished with report, 1 carried out; 1 postponed; 3 without information; 5 not started yet;
- 8 WG3 (1 with WG4); 2 WG4 and 1 WG2 and WG4;
- webinar mandatory (between Nov 2024 – Jan. 2025)

COST Action	Applicant	Type	Title	Status	Amount	Dates	Options
		STSM				dd / mm / aa: 📅	Filter
CA21134	Adel Hatem	STSM	Improve crop protection by employing biological agents instead of insecticides.	Grant letter sent	3500.00	30/04/2024 30/05/2024	View
CA21134	Chiara Antonelli	STSM	Synthesis of nanoparticles incorporating essential oils and their environmental safety to non-target species	Grant letter sent	3500.00	17/04/2024 15/05/2024	View
CA21134	Mafalda Pinto	STSM	Antifungal potential of eucalyptus-based nanoparticles against relevant plant diseases	Grant letter sent	3500.00	01/09/2024 29/09/2024	View
CA21134	Suela Spahiu	STSM	Effective microorganisms technology in tobacco production and systematic soil fertility control.	Grant letter sent	2000.00	01/05/2024 15/05/2024	View
CA21134	Maria Boukouvala	STSM	Influence of sublethal concentrations of carlina oxide on courtship and mating behavior in three economically important insects,	Grant letter sent	3450.00	14/06/2024 12/07/2024	View
CA21134	Bojana Petrovic	STSM	Using glucosinolates for crop protection	Grant letter sent	2000.00	31/05/2024 14/06/2024	View
CA21134	Gerard Podedworny	STSM	The effect of companion plants on pest and beneficial insect populations in greenhouse tomato production	Grant letter sent	3500.00	14/04/2024 11/05/2024	View
CA21134	Marco Dainelli	STSM	Characterizing the enzymes controlling cinnamic acids with a potential role against seed pathogens	Grant letter sent	3500.00	31/08/2024 29/09/2024	View
CA21134	Refik Bozbuga	STSM	Epidemiology and management of plant parasitic nematodes	Grant letter sent	3500.00	16/06/2024 04/07/2024	View
CA21134	Marie-Catherine Wendt	STSM	Pollinators and Sustainable Pesticide Usage in Almond orchards	Paid	3500.00	17/03/2024 11/04/2024	View
CA21134		STSM	Characterization of some bacterial species used as biological control agents against plant pathogens	Grant letter sent	3000.00	29/02/2024 14/03/2024	View

11 results



# ITC Conference

- Related with CA21134 and the WG working at the moment
- Ph D students with relevant CV
- communication already accepted
- $\approx 1000$  € - taking into account the registration fee and travel costs (never more than 1500 €)
- Mandatory to do a seminar (webinar ) and a small abstract for the website of COST
  - 1 approved
  - 1 application to evaluate

Virtual Mobility will not be supported