

The logo for EuroSciCon, featuring the text "EuroSciCon" in a serif font followed by a stylized, abstract symbol resembling a flower or a molecular structure.

EuroSciCon

A photograph of the Eiffel Tower in Paris, France, illuminated at night. The tower is lit up with warm lights, and its reflection is visible in the water of the Trocadero Fountain in the foreground. The sky is a mix of blue and purple, suggesting dusk or dawn. The city lights of Paris are visible in the background.

3rd Euroscicon conference on

Plant Science & Genomics

October 17-18, 2019 | Paris, France


Theme:





Transforming Future of Plant and Genomics Research

<https://plantscience.euroscicon.com/>

Day 1, Agenda

General Session







08:00 AM	INTRODUCTION 
09:00 AM	PLENARY
10:00 AM	KEYNOTE
	Networking & Refreshments Break @ Foyer 

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: Plant Sciences and Plant Research	Talks On: Plant Genomics and Genetic Engineering	Talks On: Plant Tissue Culture and Plant Biotechnology
	Talks On: Tissue engineering and 3D Printing using plants 	Talks On: Plant Taxonomy and Ecology 	Talks On: Plant Pathology, Micro-Biology, Virology and Mycology 
	SESSION DISCUSSION	SESSION DISCUSSION	SESSION DISCUSSION
02:00 PM	Panel Over: Plant Nanotechnology 	Panel Over: Plant Breeding and Molecular Breeding 	Panel Over: Ayurveda and Food 
	Lunch Break @ Restaurant	Lunch Break @ Restaurant	Lunch Break @ Restaurant
04:00 PM	Talks On: Plant Metabolomics	Talks On: Genetically Modified Organisms	Talks On: Anti-microbial, Aromatics And Medicinal Plant
06:00 PM	Session On: Plant interactions with environment and other organisms	Session On: Soil science and soil-plant nutrition	Session On: Crop And Seed Science Research
	NETWORKING	NETWORKING	NETWORKING

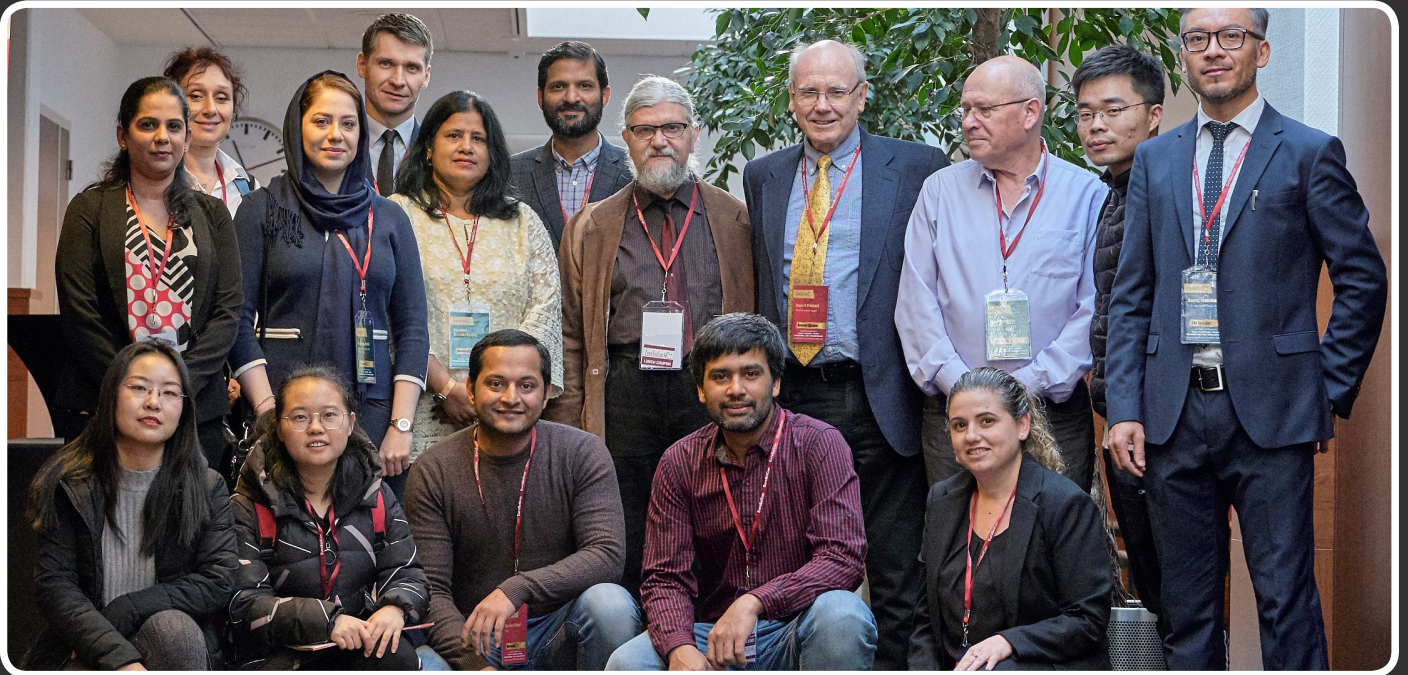
Day 2, Agenda

General Session

08:00 AM	INTRODUCTION	
09:00 AM	PLENARY	
10:00 AM	KEYNOTE	
	Networking & Refreshments Break @ Foyer	

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: Agronomy and Agricultural Research	Talks On: Horticulture and Landscaping	Talks On: Forest Science and Technology
			
	SESSION DISCUSSION	SESSION DISCUSSION	SESSION DISCUSSION
02:00 PM	Panel Over: Plant Fertilizers and Pesticides	Panel Over: Plant Plastics	Panel Over: Plants and Climate change
			
	Lunch Break @ Restaurant	Lunch Break @ Restaurant	Lunch Break @ Restaurant
04:00 PM	Talks On: Plant Bioinformatics, Proteomics and Data Analysis	Talks On:	Talks On:
06:00 PM	Session On: NETWORKING	Session On: NETWORKING	Session On: NETWORKING

Past Conference



Past Conference



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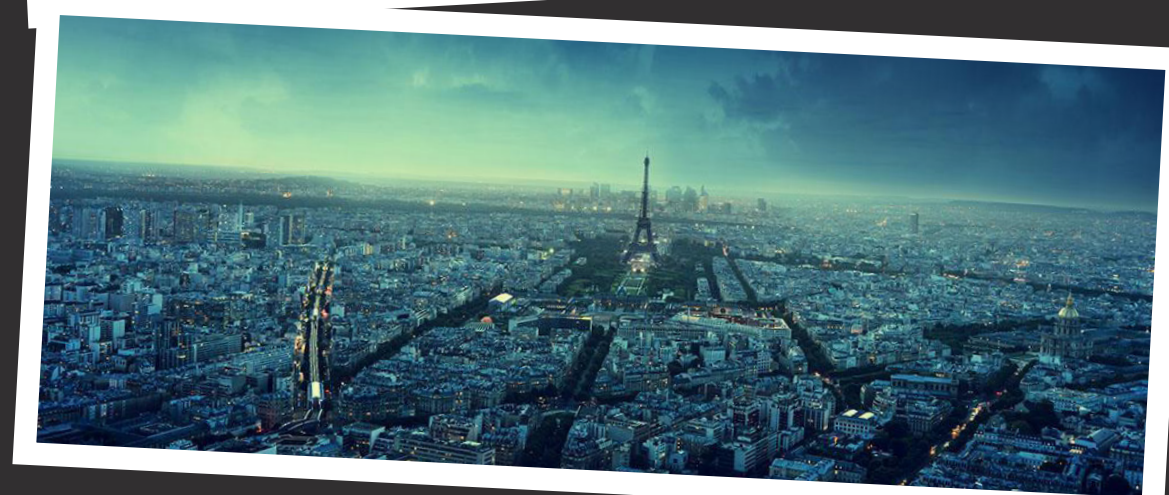
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Plant Science 2019 conference welcomes each and everyone to Paris, France

Paris, France's capital, is a major European city and a global center for art, fashion, gastronomy and culture. Its 19th-century cityscape is crisscrossed by wide boulevards and the River Seine. Beyond such landmarks as the Eiffel Tower and the 12th-century, Gothic Notre-Dame cathedral, the city is known for its cafe culture and designer boutiques along the Rue du Faubourg Saint-Honore. The City of Paris's administrative limits form an East-West oval centred on the island at its historical heart, the Île de la Cite; this island is near the top of an arc of the river Seine that divides the city into southern Rive Gauche (Left Bank) and northern Rive Droite regions. Paris is the core of a built-up area that extends well beyond its limits: commonly referred to as the agglomération Parisienne, and statistically as measure of urban area, the Paris agglomeration's 2013 population of 10,601,122 made it the largest urban area in the European Union. City-influenced commuter activity reaches well beyond even this in a statistical aire urbaine de Paris (a measure of metropolitan area), that had a 2013 population of 12,405,426, a number one-fifth the population of France, the largest metropolitan area in the Eurozone.



City Attractions

