



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	XVII meeting Biological integrated control of plant pathogens	Turin Italie	11-14 Juin 2025	From single microbes to microbiome targeting One Health. Appel à communication, Dépôt de résumés	
	 CIETAP	Agropolis International Montpellier	12-13 Mars 2025	Les journées sur les techniques d'application de produits de protection des plantes : Programme prévisionnel et inscription en ligne	 
		Perpignan	23-26 Sept. 2025	Appel à communication, Dépôt de résumés	

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Irshad A, Jawad R, Martin P, Ishtiaq U et al.	Determination of antibacterial and antioxidant potential of organic crude extracts from <i>Malus domestica</i> , <i>Cinnamomum verum</i> and <i>Trachyspermum ammi</i>	<i>Scie. Reports</i>	2024		<i>Plant extracts, Antimicrobial, Antioxidant</i>	P P P
Divekar P	Botanical Pesticides: An Eco- Friendly Approach for Management of Insect Pests	<i>Acta. Scie. Agric.</i>	2023		<i>Botanicals, Neem, Pyrethrum, Compatibility and Synergism</i>	
Krzywińska J, Kowalska J	The protective effect of trehalose and monosodium glutamate on yeast viability and antagonistic properties during freeze-drying	<i>J. Plant Prot. Res.</i>	2024		<i>Botrytis cinerea, freeze- dry, tomato, yeast</i>	
Feroun M, Zouitane I, Bouhraoua S, El Ghachtouli N et I.	Applying microbial biostimulants and drought-tolerant genotypes to enhance barley growth and yield under drought stress	<i>Front. Plant Scie.</i>	2025		<i>Bio-inoculant, drought stress, genotypes, Hordeum vulgare, microbial biostimulants, PGPR</i>	B I O S T I M
COJOCARIU A, CRÎȘMARU A E, PETRE C V	Use of biostimulating <i>Salix</i> solutions for the vegetative propagation of <i>Chrysanthemum</i> : a review	<i>J. Plant Dev.</i>	2024		<i>cuttings, rhizogenesis, willow extract</i>	
Yu C, Zheng J, Zhang Y, Hu Y, Luo W, Shao S et al.	Towards sustainable spirulina farming: Enhancing productivity and biosafety with a salinity- biostimulants strategy	<i>Biores. Technol.</i>	2025		<i>C-phycoerythrin, salt tolerance</i>	
Alaserhat i	Natural enemies of the cherry slugworm, <i>Caliroa cerasi</i> (Hymenoptera: Tenthredinidae): a new predator species in the world	<i>J. Plant Protec. Diseas.</i>	2024		<i>Cherry slugworm, Caliroa cerasi (L.), Predator, Cherry, Sour cherry</i>	
Liu B, Lu Y	Evidence at the landscape level links high predator/pest ratios to biocontrol services against aphids	<i>Agric. Ecos. Environ.</i>	2025		<i>combined effects, enemy/pest ratio</i>	
Rahmawati YF, Leksono AS, Gama ZP, Rizali A	The impact of refuges on Citrus orchards associated with arthropods in different agroecosystem in Malang, Indonesia	<i>Cogent Food Agric.</i>	2025		<i>Agroecosystem, Arthropoda, Diversity, Refuge, Richness</i>	

* : biorationals, biostimulants, biocontrôle / Bio Control Agent (BCA), biological control, AB