



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Journées sur les techniques d'application des produits de protection des plantes (CIETAP)	Agropolis Montpellier	12&13 mars 2025	Appel à communication	

R comme Réglementation					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
	définissant des exigences en matière de données pour l'approbation des phytoprotecteurs et des synergistes, et établissant un programme de travail pour le réexamen progressif des phytoprotecteurs et des synergistes présents sur le marché,	Reg. Ex. (UE) 2024/1487	29 mai 2024	Reg. (CE) 1107/2009	Précisions 

N comme Naturel						
Qui	Titre		Journal	Quand	Comment	Sujet
Armstrong DW, Berthod A	Occurrence of D-amino acids in natural products		Nat. Prod. Bioprospect.	2024		D-amino acid, Chirality, Biogenesis, Natural products

P comme Publication						
Qui	Titre		Journal	Quand	Comment	Sujet
Jalota K, Sharma V, Agarwal C, Jindal S	Eco-friendly approaches to phytochemical production: elicitation and beyond		Nat. Prod. Bioprospect.	2024		In-vitro system, Abiotic/biotic elicitors, Plant secondary metabolites, Metabolic engineering
Anum H, Tong Y, Cheng R	Different Preharvest Diseases in Garlic and Their Eco-Friendly Management Strategies		Plants	2024		Allium, disease prevention, nematodes, plant pathogens, tissues culture, yield optimization
Remolif G, Buonsenso F, Schiavon G, Garelo M, Spadaro D	Efficacy of Essential Oil Vapours in Reducing Postharvest Rots and Effect on the Fruit Mycobiome of Nectarines		J. Fungi	2024		biofumigation, Prunus persica, stone fruit, metabarcoding, brown rot
Maulana I, Lubis SS, Harahap D, Arskadius NU, Concepcion RS	Antagonistic activity of Trichoderma sp. against pathogens in the leaves of Allium ascalonicum L.		Narra X	2024		Antagonism, biocontrol agent, Trichoderma harzianum, Trichoderma sp., Allium ascalonicum L.
Bajsa N, Fabiano E, Rivas-Franco F	Biological control of phytopathogens and insect pests in agriculture: an overview of 25 years of research in Uruguay		Environment. Sustain.	2024		Beneficial microorganisms, Bacteria, Entomopathogenic fungi, Environmental sustainability
Arun AT, Pramod R, Radhakrishnan NV, Thara SS, Reji Rani O P, Anuradha T	Role of Chitosan in Post Harvest Disease Management		J. Adv. Biology Biotech.	2024		Chitosan, post harvest, disease management, eco friendly strategy, shelf life
Kamath A, Shukla A, Saiyed T et al.	Bioinoculants: the agrarian avengers		Symbiosis	2023		Bioinoculants, Symbiosis, Soil-microbe

					<i>interactions, Soil biodiversity</i>	O S T I M
Quievreux M, Burgeon C, Segers A et al.	Analytical and technological platforms for the development of new biostimulants and biocontrol agents	<i>Orbi</i>	2024		<i>Biostimulant, biocontrol</i>	
Mughunth R J, Velmurugan S, Mohanalakshmi M, Vanitha K	A review of seaweed extract's potential as a biostimulant to enhance growth and mitigate stress in horticulture crops	<i>Scientia Hort.</i>	2024		<i>Natural biostimulants, Seaweed extract, bioactive compounds, Stress management</i>	
Morris TD, Gould JR , Fierke MK	Field phenology of emerald ash borer (Coleoptera: Buprestidae) parasitoids in New York State	<i>Environ. Entomol.</i>	2024		<i>phenology, emerald ash borer</i>	
Aguirre M, Logarzo G, Triapitsyn S, Diaz-Soltero H, Hight S, Bruzzone OA	Effect of egg production dynamics on the functional response of two parasitoids	<i>PlosOne</i>	2024		<i>Parasitoids, eggs production, Anagyrus cachamai and A. lapachosus</i>	

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