



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	New IPM: Emerging Opportunities	Swansea UK	2 Sept 2024	Integrated Pest Management (IPM): preventing, detecting, and controlling insect pests	

A comme Avis				
Qui	Quoi	Quand	Pourquoi	Comment
Découvrez notre site ! 	Adoption de l'avis relatif au renforcement de l'expertise portant sur l'évaluation des expositions professionnelles aux pesticides en agriculture	25 avril 2024	Des mesures préventives doivent être prises au-delà de l'usage des équipements de protection individuelle (EPI)	

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
	substance active «1-décanol»	Reg. Ex. (UE) 2024/1206	29 avril 2024	Reg. (CE) 540/2011	Prolongation 
	substance active «azadirachtine»				
	substance active « sulfate d'aluminium »				

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
El-Abbasy U, Abdel-Hameed MA, Hatterman- Valenti HM, El- Shereif AR, Abd El-Khalek AF	Effectiveness of Oregano and Thyme Essential Oils as Alternatives for Sulfur Dioxide in Controlling Decay and Gray Mold and Maintaining Quality of 'Flame Seedless' Table Grape (<i>Vitis vinifera</i> L.) during Cold Storage	<i>Agronomy</i>	2023		<i>flame seedless, preharvest, cold storage, decay, gray mold, Botrytis cinerea, berry quality, polyphenol oxidase, peroxidase, pectin methylesterase</i>	P P P
Archer J, Pristijono P, Vuong Q.V, Palou L, Golding JB	Utilising Response Surface Methodology to Optimise Food Additives and Treatments Reduces Disease Caused by <i>Penicillium digitatum</i> and <i>Penicillium italicum</i> in 'Valencia' Oranges	<i>Horticulturae</i>	2024		<i>Citrus sinensis, green mould, blue mould, GRAS salts, heat, response surface methodology (RSM), Box- Behnken design</i>	
Enrique Galindo	Multidiscipline, a basic component of innovation in the biological control of plant pathogens	<i>Mexican J.al of Phytopatol.</i>	2024			
Sutarman, Anggreini AD, Prihatiningrum AE, Miftahurrohmat A	Application of Biofertilizing Agents and Entomopathogenic Fungi in Lowland Rice	<i>E3S Web of Conf.</i>	2024		<i>Rice, biofertilizing</i>	B I O S T I M
Warsidah, Aritonang AB, Apindiati RK	Macro Mineral Profile of Several Species of Brown Macroalgae from Lemukutan Waters as Biostimulant Candidates	<i>Jurnal Ilmiah Platax</i>	2024		<i>AAS, macro minerals, phytohormones.</i>	

Castellan I, Duménil C, Rehermann G,Angeli S et al.	Chemical and Electrophysiological Characterisation of Headspace Volatiles from Yeasts Attractive to <i>Drosophila suzukii</i>	<i>J of Chemical Ecology.</i>	2024		<i>Spotted wing drosophila, Yeast lure, Saccharomycopsis vini, Hanseniaspora uvarum, Headspace collection, Electroantennography</i>	
Wyckhuys KAG, Pozsgai G, Fekih IB, Sanchez- Garcia FJ, Elkahky M	Biodiversity loss impacts top-down regulation of insect herbivores across ecosystem boundaries	<i>Science of The Total Environment</i>	2024		<i>biodiversity conservation, global change, ecosystem restoration, ecological intensification, interdisciplinary science, agroecology, defaunation</i>	

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