



B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Plan national d'intervention sanitaire d'urgence (PNISU) en santé des végétaux		14 août 2024	PNISU Santé des végétaux	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Xiao G, Laksanavilat N, Cesari S et al.	The unconventional resistance protein PTR recognizes the <i>Magnaporthe oryzae</i> effector AVR-Pita in an allele-specific manner	<i>Nature Plants</i>	2024		Plant genetics, Plant immunity, Plant molecular biology	P P P
Soubeyrand S, Estoup A, Cruaud A et al.	Building integrated plant health surveillance: a proactive research agenda for anticipating and mitigating disease and pest emergence	<i>CABI Agric. & Bioscie.</i>	2024		Biosecurity, Citizen science, Data integration, Data analysis, Decision-making, Epidemiology, Outbreak, Pathogen, Reservoirs	
Sharma S, Sharma M, Nughal J, Sharma A	Efficacy of <i>Trichoderma</i> Strains as Biotic Inducers against Alternaria Leaf Spot of Cauliflower	<i>Int. J. Biores. Stress Manag.</i>	2024		<i>Alternaria brassicicola</i> , biocontrol, root dip, <i>Trichoderma</i>	
Yu S, Gong L, Han YC, Yang L, Li J, Hoffmann AA, Luo GH, Yuan GR, Fang CJ, Ji R	Oral secretions from striped stem borer (<i>Chilo suppressalis</i>) induce defenses in rice	<i>Pest Manag. Science</i>	2024		SSB OSs trigger both direct and indirect defense mechanisms in rice	
Ramesha NM, Asritha C, Satwika M, KumarMA	Invasive Thrips (<i>Thrips parvispinus</i>) and Their Management in Chilies	<i>Chron. Biores. Manag.</i>	2024		Thrips, Thripidae, order Thysanoptera	
Wang T Wang Z et al.	Mitigating citrus fruit cracking: the efficacy of chelated calcium or silicon foliar fertilizers in 'Okitsu no. 58' citrus fruit	<i>Frontiers In Plant Sciences</i>	2024		Application and Mechanism of Plant Biostimulants	B I O S T I M
Alrajeh HS El Sherif F	Study the effect of <i>Enterobacter cloacae</i> on the gene expression, productivity, and quality traits of <i>Curcuma longa</i> L. Plant		2024			
Cabello T, Gallego JR, Lopez I, Gamez M, Garay J	Importance of Host Feeding in the Biological Control of Insect Pests: Case Study of Egg Parasitoid Species (Hymenoptera: Chalcidoidea: Trichogrammatidae)	<i>Insects</i>	2024		intraguild predation, facultative hyperparasitoid, functional response, synovigeny, <i>T achaeae</i> , <i>T brassicae</i>	
Houchat JN, Castelo MK, Crespo José E	Barometric pressure decrease induces density dependent changes in foraging behaviour in a parasitoid fly	<i>J Exp Biol</i>	2024		Parasitoids, Asilidae, Orientation mechanism, Barometric pressure, Host-seeking behaviour	
Brahma S, Chatterjee S, Dey A	Role of eicosanoids in insect immunity: new insights and recent advances	<i>Insect Sci.</i>	2024		humoral and cell mediated	

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