



C comme Conférence						
Qui	Quoi	Où	Quand	Pourquoi	Comment	
	8th International Entomophagous Insects Conference	Tours	1-4 Juillet 2025	biology of parasitoids and predators of insects		
P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Van Hee S, Segurado Luchsinger AE, Cusumano A et al.	The plant-beneficial fungus <i>Trichoderma harzianum</i> T22 modulates plant metabolism and negatively affects <i>Nezara viridula</i>	<i>BMC Plant Biology</i>	2025		Defence priming, Herbivory, Metabolomics, Stink bug, Sweet pepper	P P P P P
Hajji-Hedfi L, Rhouma A, Al-Ani LKT et al.	The Second Life of Citrus: Phytochemical Characterization and Antifungal Activity Bioprospection of <i>C. limon</i> and <i>C. sinensis</i> Peel Extracts Against Potato Rot Disease	<i>Waste Biomass Valoriz.</i>	2025		Bioprospecting citrus peel extracts recycle, Antifungal activity, Potato rots, <i>F. solani</i> , <i>P. ultimum</i>	
MONDEDJI AD, SILVIE P, MARTIN P et al.	Dosage de l'azadirachtine dans les bioinsecticides à base de neem et de son résidu dans le chou traité.	<i>Conf. Paper</i>	2025		Bioinsecticides, neem, chou, azadirachtine, Togo	
Marchand P	Substances de Biocontrôle : point chiffré	<i>Phytoma</i>	2025		Biocontrôle, substances actives, évolution	
Papon N, Courdavault V, Chaturvedi V	Phylogeny-guided discovery of new antifungals	<i>Trends Pharmacol. Scie</i>	2025		Antifungal, antimicrobial, polyenes, macrolides, secondary metabolite, resistance	
Moure C, Albuquerque DR, Peláez AL et al.	Impact of kefir yeasts on <i>Fusarium graminearum</i> growth and production of deoxynivalenol	<i>Intern. Microbiol.</i>	2025		Antifungal capacity Growth inhibition Deoxynivalenol mycotoxin	B I O S T I M
Rodrigues L, Santana I, Coelho R, Barroso JM, Rato AE et al.	Exploring <i>Opuntia ficus-indica</i> as a Strategy to Mitigate High Temperatures Effects in Vineyards: Insights into Physiological and Proteomic Responses	<i>Agro-nomy</i>	2025		<i>Vitis vinifera</i> L., <i>Opuntia ficus-indica</i> , abiotic stress, physiological response, proteomic response	
Goszcz A, Furtak K, et al.	Bacterial osmoprotectants - a way to survive in saline conditions and potential crop allies	<i>FEMS Microbiol.</i>	2025		Osmotic stress mitigation, PGPB, Over-fertilization Salinity management	
Khanam S, Amsalu K, Kifle R, Han I, Choi RH	Exploring the combined effects of plasma-treated water and seaweed biostimulants on tomato (<i>Solanum lycopersicum</i>) growth and bioactive performance	<i>Food Chemistry</i>	2025		improved seed germination, seedling growth, drought stress tolerance	
Mercer Nathan	Insect Parasitoids: Important Natural Enemies of Pests	<i>Univ. Kentucky</i>	2025		natural enemies	
Beukeboom LW	Thermal performance drifts between the egg parasitoid <i>Telenomus remus</i> and the fall armyworm may threaten the efficacy of biological control under climate change	<i>Entomol Exp Appl.</i>	2025		<i>Telenomus remus</i>	

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