



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Biopesticides Europe	Barcelona SP	5-6 June 2024	advancements, challenges, and opportunities	
	Journée d'information	Paris	13 Mars 2024	Journée d'information sur la Réglementation applicable en protection des végétaux	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Melakhessou Z, Fellah S, Yahiaoui ME	Etude du potentiel herbicide des extraits aqueux du cèdre de l'atlas (<i>Cedrus atlantica</i> L.) sur (<i>Bromus rubens</i> L.)	<i>Revue Agrobiologia</i>	2023		allélopathie, <i>Bromus rubens</i> L., blé dur, inhibition, <i>Cedrus atlantica</i> , extraits aqueux	P P P
Tang LD, Smagghe G, Wang S, Lü ZX, Zang LS	Dead-end trap plants as an environment-friendly IPM tool: A case study of the successful use of vetiver grass in China	<i>Entomologia Generalis</i>	2024		<i>Chrysopogon zizanioides</i> , trap plant, lepidopteran pest, IPM	
Gowtham HG, Hema P, Murali M, Shilpa N, Nataraj K, Basavaraj GL, Singh SB et al	Fungal Endophytes as Mitigators against Biotic and Abiotic Stresses in Crop Plants	<i>Journal of Fungi</i>	2024		drought, fungal endophytes, phytopathogens	
Upadhyay A, Lambat A, Lambat P, Borthakur M	Secondary Metabolite Production In Plants: In Response To Biotic And Abiotic Stress Factors	<i>Journal of Adv. Zoology</i>	2024		SMs, Biotic stress, Abiotic stress, Plant defence, Stress response	
Ewubare PO, Omokaro GO, Ewansiha OC, Edosa JO	Microbial Inoculants in Agriculture: A Microbiological Review from A Nigerian Perspective	<i>American Journal of Life Science Innovation</i>	2023		Nigeria, Microbial Inoculants, Review, Soil microbes, Biofertilizer	B I O S T I M
Gao P, Wang K, Qi C, Chen K, Xiang W, Zhang Y, Zhang J, Shu CA	A New Method for Discovering Plant Biostimulants	<i>Plants</i>	2023		humic acid, intestinal compound, piperic acid, <i>Protaetia brevitarsis</i>	
Radrigán-Navarro C, Fuentes-Contreras E	Sublethal Effects of Insecticides on the Parasitism of <i>Acerophagus flavidulus</i> (Hymenoptera: Encyrtidae) Parasitoid of the Obscure Mealybug, <i>Pseudococcus viburni</i> (Hemiptera: Pseudococcidae)	<i>Sustainable agriculture</i>	2024		behavior, development, parasitism, biological control, integrated pest management	
	Pratiquer la lutte biologique à l'aide de macroorganismes	-	2024		lâcher des auxiliaires	
	Macro-organismes	-	2024		Auxiliaires - Statut, Mise en marché, Listes	

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