



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	13ème Conférence internationale sur les ravageurs et auxiliaires en agriculture (CIRAA)	Montpellier	29-31 Oct. 2024	Programme Inscriptions	

B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Service proposé aux PME qui soumettent des dossiers de demande d'approbation de substances actives		18 Sept. 2024	Sinscrire	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Basaid K, Furze JN	Botanical-microbial Synergy—Fundaments of Untapped Potential of Sustainable Agriculture	J. of Crop Health	2024		Environment, Bioaggressors, Biopesticides, Synergism, Formulation	P P P
Hassan ES.M, EL-Sheikh MF, Hegazy FH et al.	Efficacy of Bioinsecticides, Synthetic Insecticides, Macro and Micronutrients for the Management of Onion Thrips, <i>Thrips tabaci</i> in Onion: a Field Trial		2024		Onion thrips, <i>Allium cepa</i> , Bioinsecticides, Synthetic insecticides, Macro- and micronutrients	
Agnusdei A, Maurelli AM, Gerin D, Monopoli D, Pollastro S, Catucci L, Faretra F, De Leo V	Fungicide-Loaded Liposomes for the Treatment of Fungal Diseases in Agriculture: An Assessment of <i>Botrytis cinerea</i>	Int. J. Mol. Sci.	2024		iposome, fungicide, Fludioxonil, agriculture, fungal diseases, <i>Botrytis cinerea</i> , conidial, germination test, germ tube elongation, colony radial growth	
Sulaiman R T, Kazm M K, Kakakhan A H Qadir SA	Tomato Seed Treatment and Germination Responses to Selected Plant Extracts	Journal of Crop Health	2024		<i>Rumex tuberosus</i> L., <i>Artemisia dracuncul</i> , Seedborne pathogens, Sorrels, Tarragon and plant growth promoting	B I O S T I M
Domínguez H, Iñarra B, Labidi J, Bald C	Fish Viscera Hydrolysates and Their Use as Biostimulants for Plants as an Approach towards Circular Economy: A Review	Pre Print	2024		fish viscera, enzymes, hydrolysis, autolysis, biostimulant, amino acids	
	Enjeux et utilisations du service de pollinisation en France - Analyse n°203	-	2024		CEP, analyse, Filière apicole, environnement, biodiversité	
Ge X, Newman JA, Griswold CK	Geographic variation in evolutionary rescue under climate change in a crop pest-predator system	Evolution. Applic.	2024		additive genetic variance, climate change, evolutionary rescue, predator-prey interaction, species distribution models, thermal performance	

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