



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
		Paris	28 mars 2024	RETROSPECTIVE 2016 - 2023	
The Minor Use Foundation	Global Minor Use Summit (GMUS-4)	Madrid	5 - 9 February 2024	bring together regulators, growers, academics, and crop protection professionals	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Daura-Pich O, Iker Hernández I, Pinyol-Escala L, Lara J M, Martínez-Servat S, Fernández C, López-García B	No antibiotic and toxic metabolites produced by the biocontrol agent <i>Pseudomonas putida</i> strain B2017	<i>FEMS Microbiol Lett.</i>	2024		<i>biosurfactant, pseudomonads, secondary metabolites, siderophore</i>	P P P
López-Cabeza R, Rodríguez-Sabina S, Reyes CP, Expósito DG, Giménez C, Jiménez IA, Cabrera R, Bazzocchi IL	Bio-guided isolation of aromatic abietane diterpenoids from <i>Salvia canariensis</i> as biopesticides in the control of phytopathogenic fungi	<i>Pest Manag. Science</i>	2024		<i>diterpenoids, fungicides, biofungicides, alternative</i>	
Li Z-X, Hu J-H, Luo R-S, Zhang T-H, Ding Y, Zhou X, Liu L-W, Wu Z-B, Yang S	Identification of natural Rutaecarpine as a potent tobacco mosaic virus (TMV) helicase candidate for managing intractable plant viral diseases		2023		<i>Virus control</i>	
Farruggia D, Tortorici N, Iacuzzi N, Alaimo F, Leto C, Tuttolomondo T	Biostimulants Improve Plant Performance of Rosemary Growth in Agricultural Organic System	<i>Agronomy</i>	2024		<i>Rosmarinus officinalis L., medicinal and aromatic plants, foliar biostimulants, yield, essential oil</i>	B I O S T I M
Sun W, Shahrajabian MH, Kuang Y, Wang N	Amino Acids Biostimulants and Protein Hydrolysates in Agricultural Sciences	<i>Plants</i>	2024		<i>amino acids, medicinal plants, phenols, protein hydrolysates</i>	
Pérez-Aguilar H, Lacruz-Asaro M, Arán-Ais F	Protein recovery of wastewater and animal by-products from the rendering and tanning industries for application as biostimulant in agriculture	<i>Sustainable Chemistry and Pharmacy</i>	2024		<i>free amino acids, enzymatic hydrolysis</i>	
Ermio J.D.L., Peri E., Bella P. et al.	The indirect effect of nectar-inhabiting yeasts on olfactory responses and longevity of two stink bug egg parasitoids	<i>BioControl</i>	2024		<i>T basalis, O telenomicida, M gruessii, M reukaufii, N viridula, Floral nectar yeast</i>	
Candás, L., Cagnotti, C.L. López, S.N	Integration of inherited sterility and inoculative releases of a miridae predator for the control of the tomato leaf miner, <i>Tuta absoluta</i>		2024		<i>T absoluta (Lepidoptera Gelechiidae), Tupiocoris cucurbitaceus (Hemiptera Miridae) Inherited sterility</i>	

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