



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	13 ^{ème} Conférence Internationale sur les Ravageurs et les Auxiliaires en Agriculture	Montpellier	29-31 octobre 2024	Appel à communication	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Nyamende NE, Belay ZA, Caleb OJ	Recent advances in electrolyzed water treatments: Mechanisms of action and its effect on browning, bioactive compounds, and disinfection of fresh-cut fruit and vegetables - A review	Food Chemistry Advances	2023		Food chemistry, Germicidal activity, Anti-browning, Antioxidants, Activated water treatments, Polyphenols, Fresh-cut	P P P
Dehbi I, Achemrk O, Lahlali R et al.	Beneficial Microorganisms as Bioprotectants against Foliar Diseases of Cereals: A Review	Plants	2023		leaf cereal diseases, wheat, rice, maize	
Kalil Bagy HMM, Sallam NMA et al.	Development of antagonistic yeasts for controlling black mold disease of onion	Egyptian J. Biological Pest Control	2023		Antagonistic yeasts, Aspergillus niger, Cultural filtrate, Formulations, Onion	
Malécange M, Sergheraert R, Teulat B, Sakr S	Biostimulant Properties of Protein Hydrolysates: Recent Advances and Future Challenges	Int. J. Mol. Sci.	2023		protein hydrolysates, amino acids	B I O S T I M
Salah A, Sany H, El-Khair, Mohamed HI, Amin A et al.	Growth Performance and Biochemical Composition of <i>Desmodemus</i> sp. Green Alga Grown on Agricultural Industries Waste (Cheese Whey)	Water Air Soil Pollut	2023		Algal biomass, Biochemical composition, Cheese whey, Desmodemus sp., Phycoremediation, Water scarcity	
Sahayaraj K, Hassan E	Bioefficacy of Insect Predators Under Laboratory	Worldwide Predatory Insects in Agroecosys.	2023		Predators	
Onofre N, Portugal e Castro MI, Nave A, Irene San Payo Cadima, Maria Ferreira, Godinho J	On the Evidence of the European Bee-Eater (<i>Merops apiaster</i>) as a Predator of the Yellow-Legged Hornet (<i>Vespa velutina</i>) and Its Possible Contribution as a Biocontrol Agent	Animals	2023		Yellow-legged Hornet; European Bee-eater; control measures; limiting factors; predation; Iberian Peninsula; alopatty	
Fidelis EG, Querino RB, Adaime R	The Amazon and Its Biodiversity: a Source of Unexplored Potential Natural Enemies for Biological Control (Predators and Parasitoids)	Neotrop. Entomol.	2023		Phytoseiidae, Coccinellidae, Polistinae, Trichogrammatidae, Braconidae, Figitidae	

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