

Le % de s.a.
de
biocontrôle

48%

La lettre BioV*

25 substances de base, 74 s.a. à faible risque @Pdb3.2

La Liste des produits de
biocontrôle (DGAL/SDQSPV)

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
Plant BioProTech & IOBC-IR 2024	where innovation meets sustainability!	Castellon de la Plana Spain	17 juin. 2024		

R comme Rapport					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Les perturbateurs endocriniens Comprendre où en est la recherche, Part 2	Site	juin 2024		

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Tang L, 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	Entomol. Generalis	2024		Chrysopogon zizanioides, trap plant, lepidopteran pest	P P P
Zeweld SW, Ayimut KM, Hiben MG	Efficacy of herbal extracts in the management of cactus pest, Dactylopius opuntiae (Hemiptera: Dactylopiidae) in Tigray Region, Ethiopia	Discover Agriculture	2024		Cactus, Cacti pest, Cochineals, Herbal extract, Mortality, Phytochemical screening	
Reyneke B, Havenga B, Waso-Reyneke M, Khan S, Khan W	Benefits and Challenges of Applying Bacteriophage Biocontrol in the Consumer Water Cycle	Microorg.	2024		bacterial pathogens	
Delaeter M, Magnin-Robert M, Randoux B, Lounès A, Sahraoui AH	Arbuscular Mycorrhizal Fungi as Biostimulant and /or Biocontrol Agents? A Review	Preprints	2024		AMF inoculum, sustainable agriculture	
Alam AU, Ullah H, Himanshu SK, Praseartkul P, Cha-um S, Datta A et al.	Effect of Silicon Application Method on Morpho-Physio-Biochemical Traits of Cucumber Plants under Drought Stress	Silicon	2024		Abiotic stress, Application method, Beneficial element, Cucumis sativus L., Water-deficit stress, Water productivity	B I O S T I M
Jayasooriya N, Magnusson M, Glasson CRK et al.	Quality of cellulose and biostimulant extracts from Oedogonium calcareum cultivated during primary wastewater treatment	Biores. Technol.	2024		Biorefinery, Filamentous Macroalgae polysaccharides	
Maleque MA, Ferdous J, Shitel AA, Ishii HR et al.	Role of shade trees in conserving beneficial arthropods of biocontrol importance in tea ecosystem	Agrof. Systems	2024		Malaise trap, Tea, Predators, Parasitoids, Abundance, Diversity	
Liu C, Zhang Q, Shi X, Desneux N, Luo C, Hu Z et al.	Direct effects of barley yellow dwarf virus on the performance, parasitoid resistance, and feeding behavior of its vector Sitobion avenae (Hemiptera: Aphididae)	Pest Manag. Sci.	2024		Vector Manipulation Hypothesis (VMH), BYDV, vector	

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