

Le % de s.a.
de
biocontrôle

48%

l'ABC des BCAs*

2022-774

du 14 oct.

La Liste des produits de
biocontrôle (DGAL/SDQSPV)



B comme Bio-contrôle			
Qui	Quoi	Où	Quand
	Les Carrefours de l'Innovation Agronomique		26 janv. 2023

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Peres N, Vallad G, Desaegeer J, Smith H	Chapter 19. Biopesticides and Alternative Disease and Pest Management Products	Agro-chemicals	2022		modified atmospheres; nitrogen; low oxygen; stored product insects; alternative to chemicals
Gallet O	Existe-t-il une biologie cellulaire des sons ? De « l'écoute » des plantes à l'acoustique cellulaire	Annales des Mines - Responsabilité et environnement	2021		Plant biology, Ecology, Agricultural sciences, Environmental sciences, Biochemistry, Proteins, Dehydrins, Acoustic frequencies, Sound sequences, Abiotic stress, Plant adaptation, Protein synthesis modulation
PrevostV, David K, Ferrandiz P, Gallet O, Hindi M	Diffusions of sound frequencies designed to target dehydrins induce hydric stress tolerance in Pisum sativum seedlings	Heliyon	2020		
Chavanke SN, Penna S, Dalvi SG	B-Glucan and its nanocomposites in sustainable agriculture and environment: an overview of mechanisms and applications	Environmental Science and Pollution Research	2022		B-Glucan, B-glucan and chitosan nanocomposite, MAP kinases, Plant innate immunity, Sustainable agriculture, WRKY transcription factors
Steglinska A, Kottuniak A, Motyl I, Bertowska J, Czyzowska A, Cieciora-Włoch W, Okrasa M.; Kregiel D, Gutarowska B	Lactic Acid Bacteria as Biocontrol Agents against Potato (<i>Solanum tuberosum</i> L.) Pathogens	Appl. Sci.	2022		BCA; <i>Lactiplantibacillus plantarum</i> ; metabolite profiles; potato pathogens
Abdellatif L, Fernandez MR, Lokuruge P	Mode of action of potential biocontrol agents against Fusarium species and <i>Cochliobolus sativus</i>	Applied Mycology	2022		BCA, sbiotrophic, host, mycoparasitism, necrotrophic, pathogens
Stridh LJ, Mostafanezhad H, Andersen CB, Odilbekov F, Grenville-Briggs L, Lankinen A, Liljeroth E	Reduced efficacy of biocontrol agents and plant resistance inducers against potato early blight from greenhouse to field	J. Plant Dis. Prot.	2022		<i>Alternaria solani</i> , Biological control, Biocontrol agents, Plant resistance inducer, Potato disease, Field trials

* : Bio Control Agent (BCA) £ : Limite Maximale de Résidus (LMR)