

48%

Le % de s.a.
de
biocontrôle

La lettre BioV*

janv-24

2023-400

du 23 juin

La Liste des produits de
biocontrôle (DGAL/SDQSPV)

C comme Conférence

Qui	Quoi	Où	Quand	Pourquoi	Comment
	National Forum on Biological Control	Annapolis USA	March 11 2024	biocontrol practitioners, researchers, and policy makers	

P comme Publication

Qui	Titre	Journal	Quand	Comment	Sujet	
Ferreira JA, Esparraguera LB, Queiroz SCN, Bottoli CBG	Vegetative Endotherapy—Advances, Perspectives, and Challenges	Agriculture	2023		<i>trunk injection, tree injection, microinjection, trunk infusion, pressurized injection, systemic products, delivery products, nature-based solutions (NBS)</i>	
Steven Brennan	L'EPA donne le feu vert à un biopesticide innovant pour les cultures de pommes de terre	OverBlog	2023		ARN (ARNi), Ledprona	
Zhou C, Piao C, Zhang H	Identification of antagonistic bacterium strain and biocontrol effects on ginseng root rot disease	African J. of Biotechnol	2023		<i>Ginseng root rot, antagonistic bacterium, Bacillus subtilis, biocontrol</i>	P P P
Duan B, Reymick OO, Liu Z, Zhou Y, Wang X, Feng Z, Tao N	Citral enhances disease resistance in postharvest citrus fruit through inducing jasmonic acid pathway and accumulating phenylpropanoid compounds	Postharvest Biology and Technol.	2024		<i>Jasmonic acid pathway, Induced resistance, Citrus fruit, Transcriptomics, Metabolomics</i>	
Sunitha SVL, Swathi M, Madhumathi T, Kumar AP	Effect of Botanicals on Fall Armyworm and Predators in Sorghum Ecosystem	Int. J. Bio- resource Stress Manag.	2023		<i>Botanicals, fall armyworm, coccinellids, spiders, predatory bugs, sorghum</i>	
Niraj Singh, Pranjal Pratim Das	Chapter 7 - Microbial consortium as promising biostimulants for plant health: a future perspective for agriculture	Microbiome Drivers of Ecosystem Function	2024		<i>Microbial consortium, plant growth-promoting microbes, sustainable agriculture, plant microbiome, biotic and abiotic stress</i>	B I O S T I M
Jankauskienė J, Mockevičiūtė R, Jurkonienė S, Gavelienė V, Buzytė K, Ustilaitė D, Todorova D	Microbial biostimulant counteracts negative effects of herbicides on oilseed rape growth	Sustainable Chemistry and Pharmacy	2024		<i>Herbicide, Microbial biostimulant, Sustainable agriculture, Environmental physiology</i>	
 MINISTÈRE DE L'AGRICULTURE ET DE LA SOUVERAINETÉ ALIMENTAIRE <small>Liberté Égalité Fraternité</small>	Bulletin Officiel	CIRAD	2023		<i>Bactrocera dorsalis Souche stérilisée</i>	

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