

Le % de s.a.
de
biocontrôle



l'ABC des BCAs*

Nouvelle
Formule!

2022-402

du 20 mai



La Liste des produits de
biocontrôle (DGAL/SDQSPV)

C comme Conférence

Qui	Quoi	Où	Quand	Pourquoi	Comment
	ABIM® Annual Biocontrol Industry Meeting®	Bâle (CH)	24-26 oct. 2022	Annual meeting	
LA RECHERCHE AGRONOMIQUE POUR LE DÉVELOPPEMENT	3ème CONFERENCE INTERNATIONALE SUR LES PLANTES PESTICIDES	Yamoussoukro Côte d'Ivoire	25-29 juil. 2022	Promouvoir les plantes pesticides pour une agriculture durable et un environnement sain	

P comme Publication

Qui	Titre	Journal	Quand	Comment	Sujet
Pooja Singh, Vinay Rale	Chapter 10 - Applications of microbial biosurfactants in biocontrol management	<i>Biocontrol Mechanisms of Endophytic Microorganisms</i>	2022		<i>antiphytopathogenic biocontrol, biosurfactant, endophytes, pest control, rhamnolipid, surfactin</i>
Kemboi VJ, Kipkoech C, Njire M, Were S, Kiprotich Lagat M, Ndwiga F, Wesonga JM, Tanga CM	Biocontrol Potential of Chitin and Chitosan Extracted from Black Soldier Fly Pupal Exuviae against Bacterial Wilt of Tomato	<i>microorganisms</i>	2022		<i>tomato bacterial wilt disease; insect pupal shell; organic soil amendment; IPM; Ralstonia solanacearum</i>
Atri A, Bhardwaj N R, Roy AK	Field efficacy of different eco-friendly disease control agents against Maydis leaf blight in forage maize	<i>Indian Phytopathology</i>	2022		<i>Maize, Maydis leaf blight, Management, Biocontrol agent, Botanicals</i>
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	<i>Journal of Plant Diseases and Protection</i>	2022		<i>Alternaria solani, Biological control, Biocontrol agents, Plant resistance inducer, Potato disease, Field trials</i>
Jiménez MF, Blé G, Falconi M	A biocontrol agent as a commensal in a plant-pest interaction	<i>Ecological Modelling</i>	2022		

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