

Le % de s.a.
de
biocontrôle

48%

l'ABC des BCAs*

2022-774
du 14 oct.

La Liste des produits de
biocontrôle (DGAL/SDQSPV)



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	  1 & 2 mars 2022	Paris 14 ^{ème}	22-23 Nov. 2022	Programme 	Inscriptions 

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Nachaat S	pH variation inhibits the mycelial growth of <i>Fusarium</i> spp. and <i>Cochliobolus sativus</i>	<i>Pakistan Journal of Phytopathology</i>	2021		cereal phytopathogenic species, colony diameter, fungal inhibition, media pH, mycelial growth
Moreno-Hernández CL, Zambrano-Zaragoza ML, Velázquez-Estrada RM, J.A. Sánchez-Burgos JA, Gutiérrez-Martínez P	Identification of a <i>Colletotrichum</i> species from mango fruit and its in vitro control by GRAS compounds	<i>Revista Mexicana de Ingeniería Química</i>	2022		<i>Mangifera indica</i> , postharvest fungi, chitosan, hydrogen peroxide, acetic acid, peracetic acid
Lee C, Kim H, Ryu S	Bacteriophage and endolysin engineering for biocontrol of food pathogens/pathogens in the food: recent advances and future trends	<i>Critical Reviews in Food Science and Nutrition</i>	2022		Bacteriophage; endolysin; engineering; food application; food safety
Monticelli LS, Bishop J, Desneux N, Gurr GM, Jaworski CC, McLean AHC, Thomine E, Vanbergen AJ	Multiple global change impacts on parasitism and biocontrol services in future agricultural landscapes	<i>Advances in Ecological Research</i>	2022		Parasitoid, land use intensification, climate change, biological invasion, ecological interactions, sustainable agriculture, pest management, host specificity
Valantin-Morison M, Lasserre-Joulin F, Martinet V, Helmut Meiss V, Messéan A, Meynard JM, Paschalidou F, Perrin P, Rouabah A	Integrating Biocontrol into Cropping System Design	<i>Extended Biocontrol</i>	2022		
Shu-Fan Y, Chu-Lun W, Ya-Feng H, Yan-Chen W, Zhan-Bin S	Biocontrol of Three Severe Diseases in Soybean	<i>Agriculture</i>	2022		<i>Sclerotinia stem rot</i> ; <i>Phytophthora root rot</i> ; soybean cyst nematode; biocontrol
Beekman MM, Donner SH, Litjens JJH, Dicke M, Zwaan BJ, Verhulst EC, Pannebakker BA	Do aphids in Dutch sweet pepper greenhouses carry heritable elements that protect them against biocontrol parasitoids?	<i>Evolutionary Applications</i>	2022		<i>Aphidius parasitoids</i> , <i>Aulacorthum solani</i> , biocontrol, defensive symbiosis, endogenous resistance, <i>Myzus persicae</i>

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