

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
	ICE 2024	Kyoto JP	25-30 Août 2024	New Discoveries through Consilience 3 Biological Control 14 Pest Management	

B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
					

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Phuong Nhung TT, Tan Quoc LP	Evaluation of the nematicidal efficacy of an aqueous extract of Eupatorium odoratum on Radopholus similis nematode infestation in banana (Musa acuminata “Cavendish”) in a micro plot experiment and under field trial conditions	J. Plant Protc. Res.	2024		field trial conditions, micro plot experiment trials, nematicidal efficacy, nematode management	P P P
Derbalah A, Keratum A, Darwesh M, Omar A, Salama A, Hegazy F	The efficacy of some synthetic monoterpenes and Yucca extract for controlling Tribolium castaneum (Herbst) in wheat grain		2024		Enzymes, insecticides, progeny,red flour beetle, stored products, toxicity	
Esi Nyarko BN, Bin W, Jinzhi Z, Justice Odoo J	Tomato fruit disease detection based on improved single shot detection algorithm		2024		convolutional neural network, deep learning, feature extraction, model backbone, plant disease detection	
Cirillo A, Ledenko I, Piscitelli A, Di Vaio C et al	Optimizing Apricot Yield and Quality with Biostimulant Interventions: A Comprehensive Analysis	Horti-culturae	2024		protein hydrolysate, fruit quality, P armeniaca L., agronomic parameters, nutraceutical parameters	B I O S T I M
Prisa D	Application of innovative biostimulants for growth and quality improvement in vegetable and ornamental crops	GSC Biol. Pharmac. Sci.	2024		Microorganisms, Plant growth, Biofertilizers, Rhizosphere	
Ferreira da Silva SM	Influence of landscape characteristics on the occupation of bat boxes in vineyards in the Alentejo region	Dissert.	2024		Vitis vinifera L., Lobesia botrana, biological control, birds, land cover	
Sampaio F, Marchioro CA, Takahashi TA, Foerster LA	A new biocontrol agent against old enemies: The potential of Trichogramma foersteri for the control of Spodoptera frugiperda and Spodoptera eridania	Biol. Control	2024		Parasitoid; Mortality factors; Trichogrammatidae; Fall armyworm; Southern armyworm	
Pocius VM, Kersch-Becker MF	Evaluating the influence of plant defenses on prey quality as an opportunity to enhance biological control in agroecosystems		2024		IPM, Plant Defenses,Tritrophic Interactions,Plant Resistance, Prey Quality, Conservation	

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