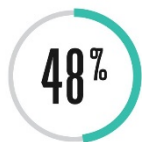




Le % de s.a.
de
biocontrôle



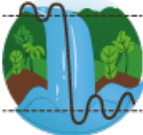
La lettre BioV*

2022-949

du 22 déc.



La Liste des produits de
biocontrôle (DGAL/SDQSPV)

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	25 ^{ème} Conférence du Columa	Orléans	5, 6 et 7 Déc. 2023		Appel à communications → 31 mars 
	XVI INTERNATIONAL SYMPOSIUM ON BIOLOGICAL CONTROL OF WEEDS 2023. IGUAZÚ, ARGENTINA	Argentina	7-12 May 2023		Registration 

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Antolínez CA, Byrne FJ, Wasantwisut S, Rohula T, Gilliard-Abdul Aziz KL, Rivera MJ	Assessment of renewable compounds as biopesticides for Asian citrus psyllid, <i>Diaphorina citri</i> (Kuwayama) (Hemiptera: Psyllidae).	J Pest Sci	2023		ACP control, HLB, Naturally-derived insecticides, Lignocellulosic bioproducts, Agricultural waste reuse	P P P
Dias CR, Cardoso AC, Kant MR, Mencialha J, Guimarães Bernardo AM, Carneiro da Silveira MCA, Sarmento RA, Venzon M, Pallini A, Janssen A	Plant defences and spider-mite web affect host plant choice and performance of the whitefly <i>Bemisia tabaci</i>		2023		Defence suppression, Induced resistance, Plant-herbivore interactions, Tetranychus evansi, Competition	
Roudine S, Le Lann C, Bouvaine S, Le Ralec A, van Baaren J	Can biological control be a strategy to control vector-borne plant viruses?		2023		Non-persistently transmitted viruses, Persistently transmitted viruses, Virus outbreaks, Conservation biological control, Predators, parasitoids	
Pérez-Aguilar H, Lacruz-Asaro M, Ruzafa-Silvestre C, Arán-Ais F	Protein recovery from wastewater animal processing by-products of rendering plants for biostimulant applications in agriculture	Sustainable Chemistry and Pharmacy	2023		Enzymatic-hydrolysis,; Bioprocesses, Animal by-products, Wastewater-valorisation, Biostimulants	B I O S T M U L A N T S
Becker C, Herrmann K, Reineke A	Biological control in a changing climate: plant-mediated impact of elevated CO ₂ concentration on <i>Lobesia botrana</i> eggs and egg parasitism by <i>Trichogramma cacoeciae</i>	J Pest Sci	2023		Tritrophic system, FACE, Egg parasitoid, Climate change, CO ₂ , Bottom-up effects	

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

