



Le % de s.a.
de
biocontrôle

48%

La lettre BioV*

26 substances de base, 72 s.a. à faible risque [@PDb3.2](#)La Liste des produits de
biocontrôle (DGAL/SDQSPV)

B comme Biocontrôle

Qui	Quoi	Où	Quand	Pourquoi	Comment
PPR Cultiver Protéger Autrement	Conférence	Paris	13 Nov. 2024	Multi-scale, pluridisciplinary research towards pesticide-free agriculture	
	Conférence	Paris	14 Nov. 2024	Quels leviers pour une agriculture sans pesticides ?	

P comme Publication

Qui	Titre	Journal	Quand	Comment	Sujet	
Madushani MA, Priyadarshani TDC, Madhushan KWM, Tharaka HRG, Menike GDN, Weerasinghe PA, Sirisena UAGI, Dissanayake DMD	Solid Formulation of <i>Trichoderma virens</i> for the Management of Banana Anthracnose Caused by <i>Colletotrichum musae</i>	<i>Tropical Agricultural Research</i>	2024		<i>Banana anthracnose, Mass production, Spore count, Substrate, Trichoderma virens</i>	
Mina S, Hérviaux A, Yaakoub H, Courdavault V, Wéry M, Papon N	Structure and distribution of sensor histidine kinases in the fungal kingdom	<i>Current Genetics</i>	2024		<i>Histidine kinases, Cell signaling, Two-component systems, Eukaryotes, Phylogenetic analysis</i>	
Emplit, Anne-Sophie	Potentiel d'optimisation de l'efficience de la nutrition azotée du froment d'hier (<i>Triticum Aestivum L.</i>) au moyen de l'application d'un biostimulant foliaire à base de zéolithe	<i>Master</i>	2024		<i>Fertilisation, Azote, Biostimulant, Zéolithe, Blé tendre</i>	
Aziz MA, Arisandy P, Wahyuni S, Fadila H, Siregar V M R, Priyono, Luktyansyah I M, Sulastri, Siswanto	Biostimulant activity of <i>Eucheuma cottonii</i> extract on early growth of <i>Elaeis guineensis</i> Jacq	<i>IOP Conf. Ser.: Earth Environ. Sci.</i>	2024		<i>early growth, <i>E. cottonii</i> extract, oil palm germinated seed, plant growth regulator</i>	
Lamar RT, Gralian J, Hockaday WC, Jerzykiewicz M, Monda H	Investigation into the role of carboxylic acid and phenolic hydroxyl groups in the plant biostimulant activity of a humic acid purified from an oxidized sub-bituminous coal	<i>Front. Plant Sci.</i>	2024		<i>humic acid, carboxylic acids, phenolic hydroxyls, quinones, semiquinone radicals</i>	
Burgio G, Dindo ML, Pape T, Whitmore D, Sommaggio D	Diptera as predators in biological control: applications and future perspectives	<i>Biocontrol</i>	2024		<i>Augmentative Control, Conservation, Pollinators, Cecidomyiidae, Chamaemyiidae, Muscidae, Sarcophagidae, Sciomyzidae, Syrphidae</i>	
D'Urso V, Bella S, Mifsud D, Lamoliere A, Sabella G	Problems and perspectives for the use of exotic predators and parasitoids in biological control	<i>Biodiversity J.</i>	2024		<i>Alien predators, alien parasitoids, integrated biological control, IAS.</i>	

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

