



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
ACI Active Communications International	Biopesticides Europe 2024	Barcelona	5-6 June 2024	natural alternatives, minimising the ecological footprint	

P comme Publication

Qui	Titre	Journal	Quand	Comment	Sujet	
Nunes PSO, Lacerda-Junior GV, Medeiros FHV, Arthurs S, Bettoli W et al	Microbial consortia of biological products: Do they have a future?	<i>Biological Control</i>	2024		<i>Sustainable agriculture, Microbial revolution, Synthetic microbiomes, Bioinputs</i>	
Ngata S, Hanna R, Lava Kumar P et al.	Distribution and diversity of emergent Banana bunchy top virus infecting banana and plantain in Cameroon, Central Africa	<i>Journal of Phytopathol.</i>	2024		<i>Babuvirus, BBTD, Musa, Pentalonia nigronervosa, surveillance, virus incidence</i>	P
Wei G, Zhao W, Xu H, Wang G, Hu A	Phytochemicals demonstrate potential fungicidal activity against <i>Fusarium commune</i> , a newly identified pathogenic fungus causing rhizome rot in <i>Polygonatum cyrtonema</i> (giant Chinese Solomon's seal)	<i>Journal of Phytopathol.</i>	2024		<i>Fusarium c, metabolites, fungicide action</i>	P
Azamal Husen	Book	<i>Biostimulants in Plant Protection and Performance</i>	2024			P
Arvind, Goyat N, Singh S, Sharma MMM, Sharma P	Chapter 19 - Biostimulants in sustainable management of phytoparasitic nematodes in plants		2024		<i>Plant Biology, Sustainability and Climate Change</i>	B I O S T I M
Straser RK, Daane KM, Stahl JM, Wilson H	Floral resources enhance fitness of the parasitoid <i>Hadronotus pennsylvanicus</i> (Hymenoptera: Scelionidae) but not biological control of its host <i>Leptoglossus zonatus</i> (Heteroptera: Coreidae)	<i>Environ. Entomol.</i>	2024		<i>leaffooted bug, groundcover, longevity, parasitism</i>	
Fischbein D, Kun ME, Chillo V et al.	Resident Hymenopteran Parasitoids with Potential Drosophilid Associations in Andean North Patagonia: Implications for the Biological Control of the Spotted Wing Drosophila	<i>Neotrop. Entomol.</i>	2024		<i>Figitidae, Pteromalidae, Spalangiidae, Invasive pest, Fruit sampling, Parasitoid screening</i>	
Sampaio F, Marchioro CA, Takahashi TA, Foerster LA	A new biocontrol agent against old enemies: The potential of <i>Trichogramma foersteri</i> for the control of <i>Spodoptera frugiperda</i> and <i>S. eridania</i>	<i>Biological Control</i>	2024		<i>Parasitoid, Trichogrammatidae, Mortality factors, Fall armyworm, Southern armyworm</i>	

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