

Le % de s.a.
de
biocontrôle

48%

La lettre BioV*

26 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
	Biostimulants Europe 2025	Madrid Spain	29-30 janv. 2025	knowledge exchange, networking, and discussions on the latest advancements, challenges, and opportunities in the field of biostimulants	
	XVII Meeting of the IOBC-WPRS WG	Turin IT	11-14 June 2025	"Biological and Integrated Control of Plant Pathogens"	

B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Tout savoir sur le mildiou du tournesol		23 Juillet 2024	Prévenir	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Panwar N, Szczepanec A	Endophytic entomopathogenic fungi as biological control agents of insect pests	<i>Pest Manag. Sci.</i>	2024		<i>Beauveria, Metarhizium, IPM</i>	P P P
Bleyer G, Schumacher S, Fuchs R	Sulfur – a potential additive to increase the efficacy of copper-based fungicides against grapevine downy mildew	<i>OENO One</i>	2024		<i>Plasmopara viticola, grapevine, organic viticulture, fungicide</i>	
Monterisi S, Zhang L, Pii Y et al.	Integrated multi-omic approach reveals the effect of a <i>Graminaceae</i> -derived biostimulant and its lighter fraction on salt-stressed lettuce plants	<i>Nature</i>	2024		<i>Lactuca sativa L., RNA-seq, Untargeted metabolomics, fractionation</i>	B I O S T I M
da Silva LB, dos Santos CM, da Silva LHA et al.	Biostimulant for sugarcane ripening in drip fertigated fields	<i>Rev. bras. eng. agric.</i>	2024		<i>S. officinarum, industrial quality, ripeners, yield, amino acids</i>	
Saabna N, Keasar T	Parasitoids for biological control in dryland agroecosystems	<i>Curr. Op In Insect Sci.</i>	2024		<i>Parasitoid adaptations, drought</i>	
Kishinevsky M, Ives AR	Longevity of hymenopteran parasitoids in natural versus agricultural habitats and implications for biological control	<i>Ecol. Applic.</i>	2024		<i>sugar source living, prairies vs alfalfa</i>	
Marins G, Santos de Aquino MF, Togni B et al.	Through the green mosaic: Different tropical vegetation types have complementary effects on parasitoid diversity and biological control in organic agroecosystems	<i>Agric. Ecosyst. Environ.</i>	2024		<i>Landscape composition, Near-crop forests, ositive biodiversity-pest control relationships</i>	
Al-Riyami A, Hardy ICW	Effects of classical biocontrol agents on indigenous natural enemies: reproduction in pomegranate butterfly <i>Deudorix livia</i> eggs by native and imported parasitoids	<i>J. Pest Sci</i>	2024		<i>Telenomus, Trichogramma, Parasitism, Developmental mortality, Emergence, Strategy implications</i>	

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