

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
	XVII Meeting of the Working Group 'Biological and integrated control of plant pathogens	Turin IT	11-14 June 2025	From single microbes to microbiome targeting One Health	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Ambrozaite O, Butner KB, Zhang HN et al.	Comparing Pesticide Regulations: What can Belgium (EU) and Washington State (US) Learn from One Another?	<i>J. of Sci. Policy & Governance</i>	2023		<i>international science diplomacy, science policy, sustainability, agriculture, pesticides</i>	P P P
Quesada-Moraga E, González-Mas N, Yousef-Yousef M et al.	Key role of environmental competence in successful use of entomopathogenic fungi in microbial pest control	<i>Current Genetics</i>	2024		<i>Climate change, Temperature, Humidity, UV-B radiation, Beauveria, Metarhizium</i>	
Tritean N, Trica [~] B, Dima S, -O, Capra [~] L, Gabor R-A, Cimpean A, Oancea F Constantinescu- Aruxandei D	Mechanistic insights into the plant biostimulant activity of a novel formulation based on rice husk nanobiosilica embedded in a seed coating alginate film	<i>Front. Plant Sci.</i>	2024		<i>biogenic silica nanoparticles, alginate film coating, mixture design, Wurster process, mung seedlings, metabolic activity, ROS scavenging, salt stress</i>	B I O S T I M
Amato G, Cardone L, Cicco N, Denora M, Perniola M, Casiello D, De Martino L, De Feo V, Candido V	Morphological traits, yield, antioxidant activity and essential oil composition of oregano as affected by biostimulant foliar applications	<i>Industrial Crops and Products</i>	2024		<i>Origanum vulgare L., Plant growth promoting bacteria, Seaweed, open field, Organic farming</i>	
Mendoza-Arroyo W. del-Val E	Ladybird predators in natural and agricultural landscapes in Mexico: diversity and parasitism	<i>Arthropod- Plant Interactions</i>	2024		<i>Coleoptera, Natural enemies, Land-use change, Parasitoids, Parasites</i>	
Coelho RS, Pec M, Pereira P et al.	Predatory earwigs, Euborellia annulipes, use guava volatiles to find shelter and fruit-fly prey		2024		<i>Guava, Behavior trials, Olfactory response, Mediterranean fruit fly, Tritrophic interaction</i>	
Armstrong KM, Uyeda J., Shikano I	Influence of the parasitoid <i>Cotesia vestalis</i> on the distribution of diamondback moth larvae on cabbage plants		2024		<i>Host-parasitoid interactions, Non- consumptive effect, Plutella xylostella, Population dynamics, Predator-prey interactions</i>	
Nardi C, Rech C, Ribeiro LK et al.	Tomato plants selected to high levels of zingiberene influence herbivory and fecundity of <i>Diabrotica speciosa</i>		2024		<i>Allelochemical, Plant resistance, Insect-plant interaction</i>	
Koller J, Norgrove L, Dekumbis V et al.	Pest trap and natural enemy nursery merged in <i>Lobularia maritima</i> ?		2024		<i>Companion plant, IPM, Beneficial insects, Fragaria, Sweet allyssum</i>	

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