

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
 IOBC-WPRS	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?	J. of Sci. Policy & Governance	2023		international science diplomacy, science policy, sustainability, agriculture, pesticides	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	Current Genetics	2024		Climate change, Temperature, Humidity, UV-B radiation, Beauveria, Metarhizium	P
Tritean N, Trica B, Dima S, 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	Front. Plant Sci.	2024		biogenic silica nanoparticles, alginate film coating, mixture design, Wurster process, mung seedlings, metabolic activity, ROS scavenging, salt stress	B
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	Industrial Crops and Products	2024		Origanum vulgare L., Plant growth promoting bacteria, Seaweed, open field, Organic farming	I O S T I M
Mendoza-Arroyo W, del-Val E	Ladybird predators in natural and agricultural landscapes in Mexico: diversity and parasitism	Arthropod-Plant Interactions	2024		Coleoptera, Natural enemies, Land-use change, Parasitoids, Parasites	
Coelho RS, Pec M, Pereira P et al.	Predatory earwigs, Euborellia annulipes, use guava volatiles to find shelter and fruit-fly prey		2024		Guava, Behavior trials, Olfactory response, Mediterranean fruit fly, Tritrophic interaction	
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		Host-parasitoid interactions, Non-consumptive effect, Plutella xylostella, Population dynamics, Predator-prey interactions	
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		Allelochemical, Plant resistance, Insect-plant interaction	
Koller J, Norgrove L, Dekumbis V et al.	Pest trap and natural enemy nursery merged in <i>Lobularia maritima</i> ?		2024		Companion plant, IPM, Beneficial insects, Fragaria, Sweet alyssum	

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