



Le % de s.a.
de
biocontrôle

49.9% La lettre BioV*

28 substances de base, 76 s.a. à faible risque @PDb3.3

La Liste des produits de
biocontrôle (DGAL/SDQSPV)

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Mani J, Mannu J, et al.	Unveiling the nematotoxic effect of <i>Streptomyces</i> spp. against the root-knot nematode, <i>Meloidogyne enterolobii</i> in guava	Pest Manag. Sci.	2025		Guava production, Plant parasitic nematodes, Antagonistic activity, Biomolecules, Molecular modeling, Docking	P P P
Fellner A, Mueller A, Bresgen N, Fefer M, Liu J, Plaetze K	Ecofriendly control of <i>Drosophila suzukii</i> via the photoinsecticide chlorophyllin		2025		photodynamic Inactivation, photoinsecticides, spotted-wing drosophila	
Duan CB, Hou J, Zhao XY et al.	Why is it so clean under the apple trees: discovery of novel phloretin derivatives as potential herbicidal agents		2025		Bioisosterism, dihydrochalcone	
Nataraj S, Subramanian KS, Subramanian M, Kalichamy C	Development of bio-nano-herbicide using <i>Eucalyptus citriodora</i> essential oil against a notorious weed <i>Echinochloa crus-galli</i>		2025		Nanoemulsion, pre-mergence	
Latifian M, Abdollahi H	Time Series Analysis of Pear Psylla Population Dynamics, <i>Cacopsylla pyri</i> (Hemiptera: Psyllidae), using ARIMA Model on Nine Different Pear <i>Pyrus Communis</i> L. Cultivars	Iran. Plant Prot. Res.	2025		Autocorrelation, Cross-correlation, Forecast, Population analysis, Time series	
	Avis relatif à un projet de cahier des charges pour la production et la mise sur le marché des thés de compost et de lombricompost	-	2025		TCO, TLCO, TCNO, TLCNO	B I O S T I M
Prisa D, Jamal A	Sustainable approaches in modern agriculture: The role of arbuscular mycorrhizal fungi	Multi-disciplinary Reviews	2025		microbial biostimulants mycorrhizal fungi sustainable agriculture	
Skapste Grinberga-Zalite G, Žaimis U	Economic Potential of Algae Biostimulant for Sustainable Agriculture in the Baltic Sea Region: Impact of <i>Furcellaria lumbricalis</i> Digestate Extract on Basil Growth Promotion	Sustainability	2025		algae biomass valorisation; crop growth promotion; green economy	
	Arrêté du 4 avril 2025 portant autorisation de l'entrée sur le territoire et l'introduction dans l'environnement du macro-organisme	B.O.	2025		<i>Anagyrus vladimiri</i>	
			2025		<i>Adalia bipunctata</i>	
			2025		<i>Trichogramma achaeae</i>	
			2025		<i>Aphidoletes aphidimyza</i>	
Gómez-Rodríguez O, Villar-Luna E, Al-Ani L, Aguilar-Marcelino L	<i>Sancassania mycophaga</i> (Acari: Acaridae) como agente regulador de <i>Nacobbus aberrans</i> (Tylenchida: Pratylenchidae)	Mex. J. Phytopat.	2025			

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