

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)

G comme Guide					
Qui	Quoi	Où	Quand	Pourquoi	Comment
Bulletin des Agriculteurs	GUIDE BIOSTIMULANTS		2024	Combattre le stress abiotique : catégories, marché, efficacité, essais	

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
	substance active «Acide S-abscissique»	Reg. Ex. (UE) 2024/1892	10 juillet 2024	Reg. (CE) 540/2011	Prolongation

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Goritschnig L, Burtscher-Schaden H, Durstberger T, Zaller JG	Ecotoxicity of Pesticides Approved for Use in European Conventional or Organic Agriculture for Honeybees, Birds, and Earthworms	Environments	2024		effects, Europe, biodiversity loss, non-target effects	P P P
Cedden D, Güney G, Scholten S, Rostás M	Lethal and sublethal effects of orally delivered double-stranded RNA on the cabbage stem flea beetle, <i>Psylliodes chrysocephala</i>	Pest Manag. Sci.	2024		Chrysomelidae, RNA interference, small RNA-seq	
Dziagwa-Becker M, Oleszek M	Is the Biopesticide from Tea Tree Oil an Effective and Low-Risk Alternative to Chemical Pesticides? A Critical Review	Molec.	2024		tea tree oil, low-risk pesticides, fungicide	
Coronado DG, Coronado MJC, Corpuz DS, Aloro AL	Orange Peel (<i>Citrus sinensis</i>) and Rough Horsetail Plant (<i>Equisetum hyemale</i>) as Antifungal Foot Powder	Int. J Novel Res.&Dev.	2024		antifungal powder, foot fungi, orange peel, rough horsetail plant	
Rupalin J, Arup KM, Harekrushna S, Swain H, Totan A	Isolation of endophytic fungi from wild rice species for disease management and growth promotion in cultivated rice (<i>Oryza sativa</i> L.)	Biocontrol Sci. Technol.	2024		Endophytes, growth promotion, defense enzymes, indole acetic acid, inorganic phosphate, seedling vigor	B I O S T I M
Borg AN, Vuts J, Caulfield JC, Withall DM, Foulkes JM, Birkett MA	Characterisation of aphid antixenosis in aphid-resistant ancestor wheat, <i>Triticum monococcum</i>	bioRxiv	2024		Aphid resistance, volatile organic compounds, antixenosis	
	<i>Ophraella communis</i> est arrivée en France		2024		chrysomèle de l'ambrosie à feuilles d'armoise, lutte	
Singh N, Maurya V, Sharma I, Kumar Y, Kumar R, Sharma A	Combinations of PGPR with Other Soil Micro-and Macro-Organisms for Improved Stress Tolerance in Plants	PGPR for Plant Stress Manag.	2024		mycorrhizal fungi, microalgae, earthworms, abiotic & biotic stress, ecological, sustainability	

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