204 Le % de s.a. de biocontrôle 49%

La lettre BioV*

28 substances de base, 75 s.a. à faible risque @PDb3.3

2025-43
du 22 janv.
La Liste des produits de biocontrôle (DGAL/SDQSPV)

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
INRAE	CIAG	Bourg-lès-Valences	13 Mars 2025	Dephy Expe 2 : ses systèmes utilisant les pesticides en ultime recours : résultats et enseignements de 6 ans d'expérimentations volet 2	
Terres Inovia l'agronomie en mouvement	Webinaire		27 Mars 2025	Biostimulants en colza : bilan de quatre ans d'essais et perspectives d'évolution méthodologiques	

P comme Publication						
Qui	Titre	*Journal*	Quand	Format	Sujet	
KOUAKOU TH, GOGBEU DGL KOUADIO SOK MERILLON JM, RICHARD T, CLUZET S	Methyl Jasmonate Induces Phenylphenalenone Accumulation, Resulting in Black Leaf Streak Disease Resistance In Banana (*Musa acuminata* cv. Grand Nain)	*J Agric. Food Chem.*	2025		*Tropical crop, BLSD, Elicitation, Plant defense, Phytohormones, Phenolics*	P P P
Germing K, Navarrete CAD, Schiermeyer A et al.	Crop protection by RNA interference: a review of recent approaches, current state of developments and use as of 2013	*Environ. Sci. Europe*	2025		*RNA interference, Environmental risk assessment, SIGS, HIGS*	
Panozzo S, Milani A, Bordignon S, Scarabel L, Varotto S	RNAi technology development for weed control: all smoke and no fire?	*Pest Manag. Sci.*	2025		*RNA interference, dsRNA, weed control, gene silencing target, model weed species*	
Allende-Molar R, Paulitz T, Thomashow L, Weller DM	Pythium Root Rot of Wheat is not Suppressed by Indigenous 2,4-Diacetylphloroglucinol-Producing Pseudomonads in Take-All Decline Soils	*Plant Disease*	2025		*DAPG, Pseudomonas, Pythium*	
Allario T, Krzyzaniak Y, Magnin-Robert M et al	Defense responses related to mycorrhizal-induced resistance in wheat against *Zymoseptoria tritici*	*Biol. Control*	2025		*Root inoculation, defense genes, Metabolites*	B I O S T I M
Gajula P, Dhillon J et al.	Evaluating the impact of biostimulants at variable nitrogen rates in corn production	*Eur. J. of Agron.*	2025		*Lack of Efficacy*	
Stiling P, Lajeunesse MJ	Biocontrol insects have stronger effects than non-biocontrol insects on plants	*Biocontrol*	2025		*Introduced vs Native insect herbivores, Invasive plants, Meta-analysis, Native plants*	
Reznik SY	Benefits of mixed diets for predatory ladybirds: meta-analysis of laboratory experiments		2025		*Mass rearing, Feeding, Diets, Mixed foods, Coccinellidae*	
Foronda J, Rodríguez E, Soler JJ et al.	Effect of artificial sugar supply on ant-aphid interactions in protected horticulture		2025		*Cotton aphid, Aphis gossypii, Mutualism, Predation, Tapinoma ibericum*	
Le Hesran S, Sewkaransing D, Kuoh HE et al.	Developmental time, potential food sources and predatory behaviour of the invasive pest species *Thrips parvispinus*		2025		*Invasive thrips, Thysanoptera, Thripidae, Predatory mites, Supplementary food, Developmental time*	

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