



# La lettre BioV\*

25 substances de base, 74 s.a. à faible risque @PDb3.2

La Liste des produits de  
biocontrôle (DGAL/SDQSPV)

## D comme Déclaration

Qui	Quoi	Où	Quand	Pourquoi	Comment
 European Biostimulants Industry Council	Letter	online	2 April 2024	EBIC and 15 allies call on European Commission to review Animal By-Products regulation	

## P comme Publication

Qui	Titre	Journal	Quand	Comment	Sujet	
Šišić A, Baćanović-Šišić J, Gamba FM, Finckh MR	<i>Didymella pinodella</i> : An Important Pea Root Rot Pathogen in France to Watch Out For?	Fungi	2024		pea & wheat pathogens; Fusarium; aggressiveness; cultivar resistance	
Azevedo I, Barbosa J, Albano H, Nogueira T, Teixeira P	Lactic Acid Bacteria isolated from traditional and innovative <i>alheiras</i> as potential biocontrol agents	Food Microbiology	2024		Bacteriocin producers, Fermented foods, <i>L. plantarum</i>	P
Cripps M	Potential for biocontrol of <i>Silybum marianum</i> (variegated thistle): 2. Literature search and prioritisation of biocontrol agents	New Zealand Entomologist	2024		biocontrol prioritisation, milk thistle, pasture weed	P
Abu Alloush AH, Tedeschi R, Alma A, Bianco PA, Quaglino F	Identification of phytoplasmas in stone fruit ( <i>Prunus sp.</i> ) and persimmon ( <i>Diospyros kaki L.</i> ) trees exhibiting leaf alterations and witches'-broom in Jordan		2024		<i>Phytoplasma omanense</i>	P
Zhi Q, TanG, Liu T et al.	What role do biocontrol agents with Mg <sup>2+</sup> play in the fate of antibiotic resistome and pathogenic bacteria in the phyllosphere?	Plant Microbiology	2024		mutation, antibiotic resistance genes, evolution, homologous recombination, metagenome	
Temirbekova SK, Polivanova OB, Ionova N et al.	Plant growth regulators as an inhibitory factor of fusarium on oat culture in vitro and in vivo	Vestnik Russian Agric. science	2023		in vivo, oats, flowering, biochemical parameters, breeding lines	B I O S T I M
Arboleda-Baena C, Freilich M, Pareja CB, De la Iglesia R, Navarrete SA	Microbial community and network responses across strong environmental gradients: How do they compare with macroorganisms?	FEMS Microbiology Ecology	2024		co-occurrence networks, epilithic biofilms, intertidal rocky shore, stress gradients, zonation	
Susanti WI, Krashevskaya V, Widyastuti R, Stiegler C, Gunawan D, Scheu S, Potapov AM	Seasonal fluctuations of litter and soil <i>Collembola</i> and their drivers in rainforest and plantation systems	Peer J Ecology	2024		climatic variations, soil biodiversity	

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