



La lettre BioV*

La Liste des produits de biocontrôle (DGAL/SDQSPV)

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
		Blacksburg, Virginia, USA	7 - 12 July 2024	15 th International Conference on Plant Pathogenic Bacteria and the 5 th International Symposium of Biological Control of Bacterial Plant Diseases	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Balog A, Hartel T, Loxdalec HD, Wilson K	Differences in the progress of the biopesticide revolution between the EU and other major crop-growing regions	<i>Pest Manag. Sci.</i>	2017		environmentally friendly agriculture, political decisions, environmental laws, pesticide laws, biopesticide research	
Warne M.S.J., Reichelt-Brushett A.	Pesticides and Biocides	<i>Book</i>	2023		Marine Pollution - Monitoring, Management and Mitigation	
Hernandez-Rocha JV, Vásquez-Morales SG	The Potential of <i>Magnolia</i> spp. in the Production of Alternative Pest Control Substances	<i>Molecules</i>	2023		<i>Magnoliaceae, bioprospecting, conservation, botanical pesticides, pollyfollicle, seed, sarcotesta</i>	
RIEDLE-BAUER M, BANDION D, MADERCIC M, GORFER M	Activity of biocontrol agents against the grapevine pathogen <i>Fomitiporia mediterranea</i>	<i>Phytopath. Mediter.</i>	2023		<i>Trichoderma</i> spp., <i>Bacillus amyloliquefaciens/velezensis</i> , <i>Bacillus subtilis</i> , <i>Pseudomonas koreensis</i> , dual culture assays, wood disk assays.	P P P
SIDHARTHAN VK, POTHIRAJ G, SURYAPRAKASH V, SINGH AK, AGGARWAL R, SHANMUGAM V	A synergic and compatible microbial-based consortium for biocontrol of <i>Fusarium</i> wilt of tomato		2023		<i>Chaetomium</i> , bioconsortium, tomato, <i>Fusarium</i> wilt, management	
DELGADO-RAMÍREZ CS, SEPÚLVEDA E, RANGEL-MONTOYA EA, VALENZUELA-SOLANO C, HERNANDEZ-MARTINEZ R	Heritage grapevines as sources of biological control agents for <i>Botryosphaeria dieback</i> pathogens		2023		<i>Grapevine trunk diseases, Botryosphaeriaceae, Bacillus, Trichoderma</i>	
Meddich, A.	Biostimulants for Resilient Agriculture—Improving Plant Tolerance to Abiotic Stress: A Concise Review	<i>Gesunde Pflanzen</i>	2023		<i>Abiotic stress, Biostimulants, Tolerance, Growth, Crop yield, Food security</i>	B I O S T I M
 Agroscope	Benefits and Risks of Macroorganisms for Plant Protection		-		<i>Bénéfices et risques des macro-organismes pour la protection des plantes</i>	

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