
















Le % de s.a.
de
biocontrôle

48%

La lettre BioV*

211

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
 Union Professionnelle du Génie Ecologique	Webconférence EVEE	Online	15 Dec. 2023	Espèces Végétales Exotiques Envahissantes 	
Novozymes	BioEx 2024	Hangzhou China	7-8 March 2024	5 th Biopesticides, Biostimulants and Biofertilizers Summit 	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Brun L, Combe F, Gros C, Walser P, Saudreau M	Protecting Apricot Orchards with Rain Shelters Reduces Twig Blight Damage Caused by <i>Monilinia</i> spp. and Makes It Possible to Reduce Fungicide Use	<i>Agronomy</i>	2023		<i>blossom blight, twig blight, apricot, rain shelters, leaf wetness duration, fungicide use reduction</i>	
Chieh Yang, Fang-Wei Lee, Yu-Jung Cheng, Yu- Ying Chu, Chi-Nan Chen, Yen-Chou Kuan	Chitosan coating formulated with citric acid and pomelo extract retards pericarp browning and fungal decay to extend shelf life of cold-stored lychee	<i>Scientia Horti- culturae</i>	2023		<i>Edible coating, Lychee, Pomelo extract, Postharvest decay, Shelf life, Sensory quality</i>	P P P
Zhan X, Ali Khan RA, Zhang J, Chen J, Yin Y, Tang Z, Wang R, Lu B, Liu T	Control of postharvest stem-end rot on mango by antifungal metabolites of <i>Trichoderma pinnatum</i> LS029-3		2023		<i>Lasiodiplodia theobromae, Botryodiplodia theobromae, fruit, non-volatile metabolites, GCMS, SEM</i>	
Antón-Herrero R, García- Delgado C, Antón- Herrero G, Mayans B, Delgado-Moreno L, Eymar E	Design of a hydroponic test to evaluate the biostimulant potential of new organic and organomineral products	<i>Scientia Horti- culturae</i>	2023		<i>Hydroponics, efficiency, Pepper plants, Water-saving, Root analysis, Transmission electron microscopy</i>	B I O S T I M
Han Zhao, Lu Li, Guanghui Fan, Shouzhong Xie, Fahu Li	Effects of aerated brackish water irrigation on growth of <i>Lycium barbarum</i> seedlings		2023		<i>Micro-nano bubble aerated water irrigation, Qaidam Basin</i>	
Sánchez-Quintero A, Leca MA, Regnault L, CM Fernandes S, Jean- Baptiste Beigbeder	Innovative production of microalgae-based plant biostimulants from waste streams for a sustainable agriculture	YAS	2023		<i>Agriculture, Microalgae, Cyanobacteria, Wastewater, CO₂</i>	
 MINISTÈRE DE L'AGRICULTURE ET DE LA SOUVERAINETÉ ALIMENTAIRE <i>Liberté Égalité Fraternité</i>	Bulletin Officiel	<i>Bioline Agro- Sciences France</i>	2023		<i>Praon volucre</i>	
		CREA			<i>Chrysoperla carnea</i>	

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