



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
 MINISTÈRE DE L'AGRICULTURE ET DE LA SOUVERAINETÉ ALIMENTAIRE Liberté Égalité Fraternité	Biocontrôle : ils relèvent le défi dans les espaces végétalisés et infrastructures	Webinaires	14 mars 2024		

P comme Produits					
Qui	Quoi	Où	Quand	Pourquoi	Comment
AgroVentures	Launches YSY	Amériques	fév. 19	Yeast " <i>Papiliotrema terrestris</i> strain PT22AV"	bio-control Yeast

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Lee J, Kim S, Jung H et al.	Exploiting Bacterial Genera as Biocontrol Agents: Mechanisms, Interactions and Applications in Sustainable Agriculture	Journal of Plants Biol.	2023		Plant-microbe interaction, Biocontrol, Sustainable agriculture, Bacillus, Streptomyces, Pseudomonas, Serratia	P P P
Maurya P, Dwivedi N, Mazeed A et al.	Allelopathic weed management in wheat (Triticum aestivum L.) through essential oil emulsions and aqueous botanical extracts-based novel bioherbicides	J of Plant Diseases and Protection	2024		Essential oils, Aqueous extracts, Phytotoxicity, Weeds, Wheat (Triticum aestivum L.)	
Jeevanantham S, Praveen A, Livitha R, Balamurugan K	Post Harvest Anthracnose of Mango Caused by Colletotrichum gloeosporioides: A Review	Archives of Current Research Intern.	2024		Tropical fruit, pathogen diversity, epidemiology, disease cycle, symptomatology	
Silva Araújo A, Souza de Lima G, dos Santos Nunes G, et al.	Chitosan hydrochloride-gum Arabic-passion fruit seed oil nanoparticle edible coating to control fungal infection and maintain quality parameters of strawberries	Food Control	2024		Coating, seed oil, antimicrobial	
Wadduwage J, Egidi E, Singh B, Macdonald CA	Impacts of biostimulants on crop yield and biological activity under drought conditions	J. of Sustain. Agric. and Environ.	2024		Abiotic stress,drought conditions	B I O S T I M
Wadduwage J, Liu H, Egidi E, Singh B, Macdonald CA	Effects of biostimulant application on soil biological and physicochemical properties: A field study		2023		Abiotic stress,drought conditions	
Saenz-de-Cabezón I, Lopez-Olguin JF et al.	A Review of Recent Patents on Macroorganisms as Biological Control Agents	Recent Patents on Biotechnol.	2010		IPM, crop pest, biopesticide, natural enemy, patent analysis	
 Le portail de la protection intégrée des cultures	Réduire les traitements phytopharmaceutiques en introduisant des macro-organismes auxiliaires sous serres	CEPP	2021		Action CEPP 2024-052	

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