



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Les biostimulants :	Online	28 Mars 2024	les travaux de Terres Inovia pour évaluer leur efficacité	
	Les biostimulants :	Online	1 Dec. 2023	Réglementation sur les produits biostimulants	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Lombardo MF, Panebianco S, Azzaro A, Timpanaro G, Polizzi G, Cirvilleri G	Copper-alternative products to control anthracnose and Alternaria Brown spot on fruit of Tarocco sweet oranges and lemon in Italy	<i>Crop Protection</i>	2024		<i>Citrus sinensis</i> , <i>C. limon</i> , <i>Colletotrichum spp.</i> , <i>Alternaria spp.</i> , Copper-alternative products	P P P
Shrestha R, Thenissery A, Khupse R, Rajashekara G	Strategies for the Preparation of Chitosan Derivatives for Antimicrobial, Drug Delivery, and Agricultural Applications: A Review	<i>Molecules</i>	2023		chitosan (CS) derivatives, antimicrobial activity, drug delivery, infectious diseases, plant agriculture	
Nazari MT, Vera VA, Arenhart Braun JC, Piccin JS et al.	Using <i>Streptomyces</i> spp. as plant growth promoters and biocontrol agents	<i>Rhizosphere</i>	2023		Beneficial microorganisms, Actinobacteria, Plant growth promotion, Sustainable agriculture	
Wang Y, Bian XK, Zhang L et al.	The essential oil of <i>Kochia scoparia</i> (L.) Schrad. as a potential repellent against stored-product insects	<i>Environmental Science and Pollution Research</i>	2023		Botanical repellents, <i>Kochia Fructus</i> , <i>Tribolium castaneum</i> , <i>Liposcelis bostrychophila</i> , Odorant binding proteins, Molecular docking	
Magnabosco P, Masi A, Shukla R, Bansal V, Carletti P	Advancing the impact of plant biostimulants to sustainable agriculture through nanotechnologies	<i>Chem. Biol. Technol. Agric.</i>	2023		Biostimulants, Plant growth, Nanotechnology, Nanoparticles, Fertility	B I O S T I M
Arahou F, Lijassi I, Wahby A et al.	Spirulina-Based Biostimulants for Sustainable Agriculture: Yield Improvement and Market Trends	<i>Bioenerg. Res.</i>	2023		<i>Spirulina</i> extract, Bioactive molecules, Plant growth, Elicitor properties, Production process	
Ammar EE, Rady HA, Khattab AM et al.	A comprehensive overview of eco-friendly bio-fertilizers extracted from living organisms	<i>Environmental Science and Pollution Research</i>	2023		Biofertilizers, Bacteria, Algae, Fungi, Monera, Plantae, Sustainable agriculture	
Leveau JHJ, Beattie GA, Lindow SE, Mahaffee WF	Phyllosphere, Front and Center: Focus on a Formerly 'Ecologically Neglected' Microbial Milieu	<i>Phytobiomes Journal</i>	2023		community composition, community structure, endophytic, epiphytic, foliage, plant leaf, leaf surface, leaves, microbial ecology, microflora, scale challenge	

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