



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Innovations pour la santé des plantes	Romainville	2-3 avril 2024	Appel à Posters	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Schöneberg T, Tewey M, Hamby KA	Peroxyacetic acid and hydrogen peroxide crop sanitizer efficacy against fungi and <i>Drosophila suzukii</i> in blackberries	<i>Crop Protection</i>	2024		OMRI, sanitizer	P P P
El oirdi S, Lakhli T, Kachmar MR, Dehmani Y, Houssaini J, Belhaj A	Patulin removal and biopreservation of apple by three lactic acid bacteria strains isolated from foods	<i>Biocontrol Science Technol.</i>	2024		<i>Lactiplantibacillus plantarum</i> , <i>L. paracasei</i> . antifungal, binding mechanism, biopreservation	
Yin Zhou, Liu Liu, Zhongxin Zhang	Potential use of a group II alphabaculovirus isolated from <i>Mamestra brassicae</i> as a broad-spectrum biological pesticide		2024		Ascoviruses, Noctuidae and Plutellidae, alternative hosts	
Russi A, Eichelberger Granada C, Schwambach J	Bacterial agents for controlling anthracnose and soft rot in strawberries: present status and perspectives		2024		<i>Colletotrichum</i> spp., <i>Rhizopus</i> spp.,	
Ciriello M, Fusco GM, Woodrow P, Carillo P, Rouphael Y	Unravelling the nexus of plant response to non-microbial biostimulants under stress conditions	<i>Plant Stress</i>	2024		sustainable agriculture, physiological and molecular mechanisms, signaling molecules, primary metabolism, abiotic stress, peptides	B I O S T I M
Spain O, Hardouin K, Bourgougnon N, Michalak I	Enzyme-assisted extraction of red seaweed <i>Solieria chordalis</i> (C.Agardh) J. Agardh 1842—the starting point for the production of biostimulants of plant growth and biosorbents of metal ions	<i>Biomass Conversion and Biorefinery</i>	2024		Red seaweed, <i>Solieria chordalis</i> , Enzyme-assisted extraction, Post-extraction residue, Biostimulation, Biosorption	
Shreya N, Anish N, Swarnali D, Rita K, Subhabrata P	Involvement of Chalcones and Coumarins in Environmental Stress Tolerance	<i>Biology and Biotechnol. Environment. Stress Tolerance in Plants</i>	2023		Biology and Biotechnology of Environmental Stress Tolerance in Plants	
Alghonaim MI, Alsalamah SA, Ali A, Abdelghany TM	Green mediator for selenium nanoparticles synthesis with antimicrobial activity and plant biostimulant properties under heavy metal stress	<i>BioResources</i>	2023		Selenium nanoparticles, Biosynthesis, Antimicrobial, Plant resistance, Heavy metals	

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