



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
 Plant Biologicals Network	Plant Biologicals Network Symposium 2023	Copen-hagen DK	16 Nov. 2023	 Hot topics” in biologicals	
 Végéphyll Association pour la santé des végétaux	Journée d'information sur la réglementation applicable en protection des plantes	Paris	13 mars 2024	Approbation, PPP, AMM, Biocontrôle	
Professor Sandip Patel	GL Brown Prize Lecture 2023 -	Leeds UK	10 Nov. 2003	Ca ²⁺ Signaling Through Acidic Organelles: From Ringer to the Cell's Inner	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Tourabi M, Nouioura G, Touijer H, Baghouz A, El Ghouizi A, Chebaibi M, Bakour M, Ousaid D, Almaary KS et al.	Antioxidant, Antimicrobial, and Insecticidal Properties of Chemically Characterized Essential Oils Extracted from <i>Mentha longifolia</i> : In Vitro and In Silico Analysis	<i>Plants</i>	2023		antioxidant activity, antimicrobial activity, insecticidal activity, essential oil, molecular docking	P P P
Attia MS, Elsayed SM, Abdelaziz AM, Ali MM	Potential impacts of <i>Ascochylla nodosum</i> , <i>Arthrospira platensis</i> extracts and calcium phosphite as therapeutic nutrients for enhancing immune response in pepper plant against <i>Fusarium</i> wilt disease	<i>Biomass Conv. Bioref.</i>	2023		<i>A. nodosum</i> <i>A. nodosum</i> , <i>Fusarium</i> Plant immunity Wilt disease	
Madende M, Hayes M	Fish By-Product Use as Biostimulants: An Overview of the Current State of the Art, Including Relevant Legislation and Regulations within the EU and USA	<i>Molecules</i>	2023		fish protein hydrolysates, biostimulant regulation	B I O S T I M
Sanchez-Quintero A, Fernandes SCM, Beigbeder JB	Overview of microalgae and cyanobacteria-based biostimulants produced from wastewater and CO ₂ streams towards sustainable agriculture: A review.	<i>Micro-biological Research</i>	2023		Agriculture, Microalgae, Cyanobacteria, Wastewater, CO ₂	
Ganassi S, Di Domenico C, Altomare C, Samuels GJ, Grazioso P, Di Cillo P, Pietrantonio L, De Cristofaro A	Potential of fungi of the genus <i>Trichoderma</i> for biocontrol of <i>Philaenus spumarius</i> , the insect vector for the quarantine bacterium <i>Xylella fastidiosa</i>	<i>Pest Manag. Sci.</i>	2023		Biocontrol, Entomopathogenicity, meadow spittlebug	
Álföldi T, Verrastro V, D'Angelo D, Strano A, Calcaterra S	Production of beneficial insects in the Ramacca Biofactory for Biocontrol in citrus fruits	<i>BIO-FRUITNET</i>	2023		Environmental aspects, Biodiversity and ecosystem services, Crop health, quality, protection	

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