



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
IWSC 2024	Workshop on Mating Disruption:	<u>Israel</u>	1-5 Déc 2024	An Innovation Towards Making Climate Smart Agriculture	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Procházka P, Holejšovský J, Řehoř J, Vostřel J, Brant V, Poděbradská M, Frankova A	Natural Substances to Protect Potatoes Against Potato Blight (<i>Phytophthora Infestans</i>)	<i>Potato Research</i>	2023		potato blight, natural plant protection products, plant health, antifungal effect, yield quality	P P P
Barkat Z Razi S Mezerdi F	Study of the efficacy of spraying fructose to enhance resistance of chili culture to thrips (thysanoptera: thripidae) in a greenhouse in Biskra, Algeria	<i>International Journal of Environmental Studies</i>	2023		Fructose, pepper, pest resistance, thrips	
Da Luz TS, Poitevin CG, Zimmermann RC, Furuie JL, Mazarotto EJ, Pimentel IC	Potential of microbial control agents in a strategy against <i>Duponchelia fovealis</i> Zeller (Lepidoptera: Crambidae)	<i>Crop Protection</i>	2024		Entomopathogenic fungi, <i>Beauveria bassiana</i> , <i>Bacillus thuringiensis</i> , Biocontrol, Lepidoptera, <i>Fragaria x ananassa</i>	
Gonella E, Arpellino A, Picciau L, Lessio F, Prati M, Bucci L, Dho M, Alma A	Protective and curative effect of an experimental biocomplex against Flavescence dorée phytoplasma infection and transmission by <i>Scaphoideus titanus</i> under laboratory conditions		2024		Phytoplasma vector, Grapevine, Systemic penetration, Antibacterial activity, Transmission efficiency	
Adom M, Fening KO, Billah MK, Aigbedion-Atalor PO, Wilson DD	Efficacy of selected biopesticides on key pests of chilli pepper for increased productivity in Ghana		2024		Biopesticides, Chilli pepper, Insect pests, Integrated pest management	
Makau SM, Moumni M, Landi L, Pirozzi D, Sannino F, Romanazzi G	In Vitro Evaluation of Chitosan Hydrochloride and COS (Chito- Oligosaccharides)-OGA (Oligo-Galacturonides) on Phytopathogenic Fungi and <i>Escherichia coli</i>	<i>Horti-culturae</i>	2023		antibacterial activity, antifungal activity, antioxidant activity, environmentally friendly compounds, sustainability	B I O S T I M
Wu M, Northen TR, Ding Y	Stressing the importance of plant specialized metabolites: omics-based approaches for discovering specialized metabolism in plant stress responses	<i>Front. Plant Sci.</i>	2023		metabolomics, multi- omics, plant specialized metabolites, biosynthesis, biotic & abiotic stress	
		<i>Phytobiomes Journal</i>	2023			

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