



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Third International Congress of Biological Control (ICBC3)	San José Costa Rica	24 au 27 Jun. 2024	multi and inter-disciplinary biological control research and application	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Viviano A, Mori E, Manzini J, Paoletti E et al.	The magpie and the grapes: increasing ozone exposure impacts fruit consumption by a common corvid in a suburban environment	Pest Manag Sci.	2023		invertebrates, Bird predation, ozone, control	P P P
Bendejacq-Seychelles A, Gibot-Leclerc S, Guillemain JP, Mouille G, Steinberg C	Phytotoxic fungal secondary metabolites as herbicides		2023		polyketides, terpenoids, nitrogenous metabolites, phenols and phenolic acids	
Sattia AT, Siddiqia AR, Maryama A, Vedithib SC, Blundell TL	Structure-guided computational insecticide discovery targeting b-N-acetyl-D- hexosaminidase of <i>Ostrinia furnacalis</i>	Journal of biomolecular Structure & dynamics	2023		B-N-acetyl-D-hexosaminidase, <i>Ostrinia furnacalis</i> , virtual screening, MD simulations, reference docking, insecticides	
Xu D, Xue M, Shen Z, Jia X, Hou X, Lai D, Zhou L	Phytotoxic Secondary Metabolites from Fungi	Toxins	2021		fungi, plant pathogenic fungi, phytotoxic, herbicidal, phytotoxins, mycotoxins, mycoherbicides, secondary metabolites	
Boulogne I, Petit P, Desfontaines L, Durambur G, Deborde C, Mirande-Ney C, Arnaudin Q, Plasson C, Grivotte J, Chamot C et al.	Biological and Chemical Characterization of <i>Musa paradisica</i> Leachate	Biology	2023		fungistatic activity, plant elicitor, fulvic acids, organic and inorganic salts, indole alkaloids, PNPP, Basic Substance, SNUB, biostimulant	B I O S T I M
Vicente-Díez I, Moreira X, Pastor V et al.	Control of post-harvest gray mold (<i>Botrytis cinerea</i>) on grape (<i>Vitis vinifera</i>) and tomato (<i>Solanum lycopersicum</i>) using volatile organic compounds produced by <i>Xenorhabdus nematophila</i> and <i>Photorhabdus laumondii</i> subsp. <i>laumondii</i>	BioControl	2023		Antifungal compounds, Entomopathogenic bacteria, Post-harvest management, <i>Solanum lycopersicum</i> , <i>Vitis vinifera</i>	
Machado A.V.A., Bermúdez N.C., Vacari A.M. et al.	Use of alternative host and production costs of the sugarcane borer parasitoid <i>Tetrastichus howardi</i>		2023		Rearing natural enemies, Augmentative biological control, Cost of production, Yellow mealworm	

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