



B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	National Forum on Biological Control Conference	USA	14-17 April 2025	weed and arthropod biocontrol	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Huo C, Ul Haq I, Wang J	Nudging Toward Internal and External Origin Drivers: A Review of Corporate Green Innovation Research	SAGE Open	2024		green innovation, proactive green innovation, reactive green innovation, systematic review	P P P
Ojo SKS, Ojo AM, Ayo I O, Oluwole B R, Otugboyega J O	Nanobioinsecticides Derived from Neem-Based Preparations	Handbook of Agric. Biotechnol.	2024		Nano-composite, Azadirachta indica A	
Cerrutti N, Cadeddu N, Carpezat J, Clerget S, Geloan M, Cadoux S et al.	Reducing insecticide use in winter oilseed rape by in-field to landscape-scale agroecological pest management	Oilseeds Fat Crop Lipids	2024		insectes phytophages, conservation, systèmes de culture, gestion territoriale, expérimentation générative	
Paganizza V	Biocontrol Agents: Risks and Opportunities from Farm to Fork	Eur. J. Risk Regul.	2024		biodiversity, biological control agents, pesticides	
Yuan Y, Dickinson N	Revealing the Complex Interplay of Biostimulant Applications	Plants	2024		horticulture, protein hydrolysates, humic acids, seaweed extracts, Antirrhinum	B I O S T I M
Kumar SR, David EM, Pavithra GJ, Subbian E et al.	Methane-derived microbial biostimulant reduces greenhouse gas emissions and improves rice yield	Front. Plant Sci.	2024		climate change, global warming potential, grain yield, methane, nitrous oxide, rice	
Jesus JFd., Santos AS, Sousa ROD. et al.	Ascophyllum nodosum-derived biostimulant promotes physiological conditioning to increase soybean yield in a semiarid climate	J Sci Food Agric	2024		Glycine max, Growth regulators, Plant performance, Semiarid region, Seaweed extract	
Segoli M, Papegay Y, Rozenberg T, Wajnberg E	Why do predators attack parasitized prey? Insights from a probabilistic model and a literature survey	Behav. Proces.	2024		Potter wasp, Parasitoid, Predator, Intraguild predation, Discrimination ability, Probabilistic model	
Gloder G, Bourne ME, Cuny M AC, Verreth C, Crauwels S, Dicke M, Poelman EH, Jacquemyn H, Lievens B	Caterpillar-parasitoid interactions: species-specific influences on host microbiome composition	FEMS Microbiology Ecology	2024		Cotesia glomerata, C. rubecula, parasitic wasp, Pieris brassicae, P. rapae	

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