



B comme Biocontrôle					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	XVII Meeting of the Working Group 'Biological and integrated control of plant pathogens	Turin IT	11-14 June 2025	From single microbes to microbiome targeting One Health	
	Fiches CEPP n° 133-136		24 Sept. 2024	Molluscicides, nématicides, piégeage, stockage	
	13ème Conférence sur les ravageurs et auxiliaires en agriculture (CIRAA)	Montpellier	29-31 oct. 2024	Vertébrés nuisibles, résistances, Auxiliaires et biodiversité fonctionnelle	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Hilal MG, Ji C, Li Y, Tang K, Li H, Liu X, Lin K, Wang D	Deciphering the role of rodents in grassland degradation, A review	<i>J. of Environ. Manag.</i>	2024		mitigation, drivers, density	P P P
Sabo VA, Mimica-Dukic N, Kostanjsek R, Knezevic P	Essential oils cause membrane disruption and autoaggregation of MDR <i>Acinetobacter baumannii</i> cells	<i>South African J of Botany</i>	2024		antibacterial agents, bacteria	
Cartailler Y, Berthet ET, Durand S, Gaba S	Farmers' limited perceptions of the role of ecological processes in crop production, a potential obstacle to agroecological transition	<i>J of Rural Studies</i>	2024		agroecological transition, organic matter	
Martínez Rodríguez EJ, Phelan PL, Canas L, Acosta N, Rakotondraibe HL, Piermarini PM	Larvicidal Activity of Hemp Extracts and Cannabidiol against the Yellow Fever Mosquito <i>Aedes aegypti</i>	<i>Insects</i>	2024		hemp, extracts, cannabidiol (CBD), mosquito, larvicide, insecticide resistance	
Balleux G, Höfte M, Arguelles-Arias A, Deleu M, Ongena M	<i>Bacillus</i> lipopeptides as key players in rhizosphere chemical ecology	<i>Trends Microbiol.</i>	2024		specialized metabolites, natural product chemistry, ecological functions, social interactions	B I O S T I M
Tarigan SI, Kiss J, György T, Doan NPY, Toepfer S	Effects of Microbial Biostimulants on Maize and Its Pest, the Western Corn Rootworm, <i>Diabrotica virgifera virgifera</i>	<i>Agronomy</i>	2024		biofertilizer, insecticidal effects, egg, IPM, larva, adult	
Chen YM, Gong RN, Wang X, Desneux N, Zang LS	Assessing potential for biological control of Japanese giant silkworm <i>Caligula japonica</i> using <i>Anastatus gansuensis</i> , a thelytokous parasitoid firstly reported in Eupelmidae	<i>Pest Manag. Sci.</i>	2024		COS eggs, <i>Anastatus gansuensis</i> , synovigenic, parasitoid	
Gyda FM	Pathways for accidental biocontrol: the human-mediated dispersal of insect predators and parasitoids	<i>Dryad</i>	2024		polyphagous host generalists, native biodiversity, introduction, unintentional transport	

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