



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
NAISMA	National Forum on Biological Control	Annapolis MD, USA	11-14 March 2024	communication, capacity, changing landscapes	

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Goulet F, Aulagnier A, Fouilleux E	Moving beyond pesticides: Exploring alternatives for a changing food system	<i>Environm. Science & Policy</i>	2023		<i>Alternatives, Pesticides, Biocontrol, Agroecology, Pesticide policy, Politics of food system transformation</i>
Devasya NK, Auerkari EI, Gultom FG, Pasaribu RS, Auerkari P	Antibacterial Potential of Ethanol Extract of <i>Plectranthus amboinicus</i> (Lour.) Spreng against <i>Streptococcus mutans</i> serotype C and <i>Streptococcus sanguinis</i>	<i>Research Square</i>	2023		<i>Plectranthus amboinicus</i> (Lour.) Spreng, <i>Streptococcus mutans</i> , <i>Streptococcus sanguinis</i> , MIC test, MBC test
Martín L, Millán A, Castaño FJ, Fontaine F	Deciphering Chitosan-Host Plant Interaction in Esca Disease	<i>Agronomy</i>	2023		<i>chitosan hydrochloride, Vitis vinifera, Phaeomoniella chlamydospora, grapevine trunk disease</i>
Goulet F	On-farm agricultural inputs and changing boundaries: Innovations around production of microorganisms in Brazil	<i>Journal of Rural Studies</i>	2023		<i>On-farm, Agricultural inputs, Microorganisms, Boundaries, Science and technology, Brazil</i>
Al-Karaki GN, Othman Y	Effect of foliar application of amino acid biostimulants on growth, macronutrient, total phenol contents and antioxidant activity of soilless grown lettuce cultivars	<i>South African Journal of Botany</i>	2023		<i>Foliar application, Perfectose, Commercial biostimulants, Lactuca sativa, Hydroponic</i>
Grammenou A, Thalassinou G, Rinklebe J, Shaheen SM, Antoniadis V	Biostimulants in the Soil-Plant Interface: Agro-environmental Implications—A Review	<i>Earth Systems and Environ.</i>	2023		<i>Soil health, Heavy metals, Soil degradation, Soil reclamation, Potentially toxic elements</i>
Perrot T, Rusch A, Gaba S, Bretagnolle V	Both long-term grasslands and crop diversity are needed to limit pest and weed infestations in agricultural landscapes	<i>PNAS</i>	2023		<i>hay, landscape heterogeneity, natural enemies, seminatural habitat, sentinel cards</i>
Cherif A, Mansour R, Grissa-Lebdi K	Biological control of <i>Tuta absoluta</i> through releases of <i>Trichogramma cacoeciae</i> parasitoids and <i>Macrolophus pygmaeus</i> predators in northeastern Tunisian greenhouses	<i>Biocontrol Science and Technology</i>	2023		<i>BCA, egg parasitoid, field release rate, life stage density, mirid predator, South American, tomato pinworm</i>
Sriram A, Voyvot S, Johnson BC, Chowdhury SM, Fanning PD, Leeb JC	Mesh covers on sentinel parasitoid traps prevent <i>Drosophila suzukii</i> movement and impact parasitism by <i>Ganaspis brasiliensis</i> and <i>Pachycrepoideus vindemiae</i>		2023		<i>Drosophila suzukii, Ganaspis brasiliensis, Pachycrepoideus vindemiae, spotted-wing Drosophila, monitoring</i>

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