



S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
 FOOD SAFETY	Prolongation des dates d'approbation de substances actives	Reg. (UE) 540/2011	Vote 10 juillet 2025	Reg. (CE) 1107/2009	

A comme Appels à Projets				
Qui	Quoi	Quand	Où	Pourquoi
FranceAgriMer	PARSADA	MI→29 nov. 2024		

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Panebianco S, Americo S, Lo Piero AR, Cirvilleri G	Biocontrol activity of novel and known bioproducts based on Bacillus strains and basic products against <i>Botrytis cinerea</i> in tomato fruit	<i>Biol. Control</i>	2025		<i>Grey mold, Tomato, Biocontrol agents, Toxic metabolites and enzymes, Gene expression</i>	P P P P
Rajamanickam V, Ramsubhag A, Jayaraman J	Sweet pepper foliar diseases quantification and identification using an image analysis tool	<i>J. Plant Prot. Res.</i>	2025		<i>foliar disease, GLCM, machine learning, Otsu, thresholding</i>	
Bhuiyan MZR, Del Rio Mendoza L, Lakshman DK, Qi A, Khan M	Effects of inoculum density of <i>R. solani</i> AG 2-2IIIB and age of plant on root rot severity in sugar beet		2025		<i>cultivar resistance, inoculum potential, sclerotia, soilborne pathogen</i>	
Palma-Cancino PJ, Ortiz-García CF, López-Olguín JF, Aragón-García A	Detection and characterization of palm lethal decline phytoplasmas, subgroups 16SrIV-A and -D, in <i>Phoenix canariensis</i> and <i>Syagrus romanzoffiana</i> in Puebla, Mexico		2025		<i>lethal yellowing, Texas Phoenix palm decline, lethal bronzing, phytoplasma diseases, ornamental palms</i>	
Wang J, Huang Q, Yu D, Cheng Y et al.	Effectiveness of Nitrification Inhibitor in Reducing N ₂ O Emissions Depends on Soil Acidification Mitigation in Acid Soils	<i>Agro-nom.</i>	2025		<i>soil acidification mitigation strategies, N₂O emissions, nitrification inhibitors, nitrogen cycling microorganisms, efficiency</i>	B I O S T I M
Alihoury M, Latifian M	Effect of Mulch on Water Requirements of Date Palm Seedlings and Its Economic and Environmental Assessment	<i>Appl. Fruit Sci.</i>	2025		<i>Crop waste, Fruiting, Horticulture, Plant Materials, Soil and Water Protection</i>	
Rajab L, Dayoub A, Gazal I, Ahmad M	The fungal strain and inoculation method mediate the endophytic activity of <i>Beauveria bassiana</i> and its impact on the growth of cucumber plants and the population of <i>Liriomyza sativae</i>	<i>J. Plant Prot. Res.</i>	2025		<i>Cucurbitaceae, endophytes entomopathogenic fungi leafminer, plant growth promoting</i>	
Ramazan Rişvanlı M, Atlıhan R	Dynamic interplay of plants, microorganisms, and arthropods: Exploring ecosystem	<i>The Palawan Scientist</i>	2025		<i>plant-mediated interactions, symbiosis, three-way interactions</i>	

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