

S comme Substances						
Qui	Quoi	Où	Quand	Réglem.	Pourquoi	
	conversion au format électronique des registres des produits phytopharmaceutiques tenus par les utilisateurs professionnels»	Reg. Ex. (UE) 2025/2203	31 oct 2025	Reg. (CE) 1107/2009	modifiant le règlement d'exécution (UE) 2023/564 (Art. 67)	
P comme Publication						
Qui	Titre	Jour.	An	Lien	Sujet / Mots clefs	
Favia S, Viscardo OC, Musetti R et al.	Sieve element cell wall composition and sugar transport are strictly interconnected and affect Micro-Tom tomato plant response to 'Candidatus Phytoplasma solani'	Scie. Tot. Env.	2025		-	P P P
Moiroux J, Perrin M, Siegwart M et al	Adapting Integrated Pest Management to Climate Change	Plant	2025		Global warming, Insecticides Mating disruption, Entomopathogens, Natural enemies	
Marzouki H, Horchani M, Chaieb I et al.	Chemical Characterization, In Silico Investigations, In Vitro Evaluation of Allelopathic Potential and Insecticidal Activity of <i>Laurus nobilis</i> L. Essential Oil	Mol. Plant Path.	2025		Repulsion, herbicidal effect, stored grain insect	
Song HJ, Li XF, Pei XR, et al .	Transcription Factors in Biocontrol Fungi	J. Fungi	2025		<i>Beauveria bassiana</i> ; <i>Metarhizium</i> ; <i>Trichoderma</i>	
Ramírez GH Bianchinotti MV, Anderson FE	<i>Septoria araujiae</i> : Phylogeny, pathogenicity, and host specificity of a fungal pathogen with potential as a biocontrol agent for moth plant	Mycol.	2025		fungal pathogens, hemibiotrophic fungi, plant disease	
Riseh RS, Fathi F et al.	Plant Colonization by Biocontrol Bacteria and Improved Plant Health: A Review	FBL	2025		Colonization, competition induced systemic resistance rhizosphere	
Mannino G	Plant-biostimulants interaction: scientific trends, markets dynamics, and real-world implication	J. Plant Inter.	2025		plant-product, interactions, vosviewer, biblioshyny, market dynamics, social perception	B I O S T I M
Santoyo G	Soil Microorganisms for Plant Growth Promotion and Soil Health	Book.	2025		PGPMs, soil microbial ecosystem,acteria, archaea, and fungi	
Ponchon M, Papura D, Lopez-Plantey R, Thierry D, Reineke A	Association of entomopathogenic fungi with non-grafted grapevine <i>Vitis vinifera</i> does not impact plant growth and increases expression of phylloxera responsive defense genes	Rhiz.	2025		<i>Metarhizium robertsii</i> Rhizosphere colonization Endophytic colonization grapevine priming	
Ferrer-Suay M, Barreda M	A Review of Aphid Parasitoids, with an Identification Key to the Genera of Economic Importance	Insect.	2025		Aphididae, Aphidiinae, Aphidoidea, Braconidae, Chalcidoidea, hyperparasitoids, secondary parasitoids	
Mazon L, Falasco M, Guerrieri E et al.	Presence of native and introduced hyperparasitoids raises concerns for the biocontrol of the planthopper <i>Metcalfa pruinosa</i> in Europe	Biol. Control	2025		Hymenoptera, Encyrtidae Classical biological control, impact/efficacy, <i>Cheiloneurus swezey</i>	
Lapina NA, Farisenkov SE, Shcherbakov EO	An experimental study of free flight kinematics in a miniature parasitoid wasp, <i>Trichogramma cacoeciae</i>	J. Exp; Biol.	2025		Biocomotion, Insect flight, Flight kinematics, Miniaturization, Hymenoptera, Trichogrammatidae	

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