



P comme Pesticides					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Règlement délégué	JOUE	15 Oct. 2024	modifiant le règlement (UE) no 649/2012 du Parlement européen et du Conseil en ce qui concerne l'inscription des pesticides et des produits chimiques industriels	

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Karakuş Y, Yiğit T, Oksal E et al.	Evaluation of some chemical and biological fungicides for controlling stem canker on apricot trees caused by <i>Neoscytalidium dimidiatum</i>	<i>Eur. J. Plant Pathol.</i>	2024		Apricot, Biological control, Disease control, Fungicide, <i>Neoscytalidium dimidiatum</i> , Stem canker	P P P
Elhourri M, Mhamdi Z, Mhamdi Z, Ghouati Y, Ali A et al.	Essential oil of <i>Daucus carota</i> (L.) ssp. <i>carota</i> (Apiaceae) flower: chemical composition, antimicrobial potential, and insecticidal activity on <i>Sitophilus oryzae</i> (L.)	<i>Z. fur Naturf. C</i>	2025		phytochemicals, apiaceae, β -asarone, α -pinene, GC-MS, natural products	
Toma D-I, Manaila-Maximean D, Fierascu R.C. et al.	Applications of Natural Polymers in the Grapevine Industry: Plant Protection and Value-Added Utilization of Waste	<i>Polymers</i>	2024		pathogen resistance, grapevine waste valorization, biodegradable materials, bioactive compound encapsulation	
Garen JC, Michaletz ST	Temperature governs the relative contributions of cuticle and stomata to leaf minimum conductance	<i>New Phytolog.</i>	2024		cuticular conductance, gas exchange, photosynthetic capacity, stomatal conductance, transpiration	B I O S T I M
de Oliveira J, Muniz PH, Carvalho DD et al.	Promotion of Seedling Growth and Production of Wheat by Using <i>Trichoderma</i> spp.	<i>J. Agric. Scie.</i>	2024		humic acid, <i>Triticum aestivum</i>	
Sun W. Shahrajabian MH	Biostimulant and Beyond: <i>Bacillus</i> spp., the Important Plant Growth-Promoting Rhizobacteria (PGPR)-Based Biostimulant for Sustainable Agriculture	<i>Earth Systems and Environment</i>	2025		Auxin, <i>Bacillus</i> , Biostimulant, Lipopeptides, Nitrogen Fixation, Plant Growth Promoting Rhizobacteria	
Rossi G, Mahas JB, Chitturi A, Graham SH, Jacobson AL	The influence of crop and leaf position on thrips (Thysanoptera: Thripidae) oviposition in cotton, soybean, and peanut seedlings	<i>J. Econom. Entomol.</i>	2024		host plant selection, field crop, insect-plant interaction	
Masini P, Rebora M, Saitta V, Salerno G	Olfactory cues in the host-location of the cosmopolitan ecto-parasitoid <i>Pyemotes tritici</i> (Acarina: Pyemotidae)	<i>J. Stored Prod. Res.</i>	2025		VOCs, Females responses, Mites, Host location, Olfactometer bioassay	
Li Y-H, Fan Z-Y, Qiu B-L et al.	Effects of <i>Encarsia formosa</i> (Hymenoptera: Aphelinidae) parasitism on the feeding preference and performance of the whitefly predator <i>Serangium japonicum</i> (Coleoptera: Coccinellidae)	<i>Crop Protec.</i>	2025		Ladybird, parasitism preference, consumption	

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