

P comme Publication						
Qui	Titre	Journal	An	Lien	Sujet / Mots clefs	
de Castro MT, de Lima Ferreira ADC et al.	<i>Bacillus velezensis</i> SBB80 affects the development of <i>Fusarium</i> and <i>Neocosmospora</i> species and controls <i>Diatraea saccharalis</i> (Lepidoptera: Crambidae) larvae	<i>Biol. Control</i>	2025		hydrolytic enzymes, Lipopeptides, Antagonism, Entomopathogen	P P P P P
Farina P, Giunti G, Campolo O Benelli G et al.	Botanical solutions for managing mite and insect pests of honeybee colonies	<i>J Pest Sci.</i>	2025		<i>Acarapis woodi</i> , <i>Achroia grisella</i> , <i>Aethina tumida</i> , <i>Galleria mellonella</i> , <i>Tropilaelaps</i> , <i>Varroa destructor</i>	
Yu B, Zhang H, Li Z, XiongQ, Zhang D, Cheng J, Zhao J	Tuning electrostatic interactions in amine-functionalized lignin-stabilized Pickering emulsions for enhanced foliar retention and plant protection	<i>Int. J. Biol Marcom.</i>	2025		Lignin-based materials, aminated alkali lignin, fungicidal activity	
Maheubub SJ, Parmar PR et al.	Antifungal and Plant Growth Promoting Characters of Siderophore Producing Bacteria	<i>Int. J. Econom. Plants</i>	2025		Cotton rhizosphere, siderophore, plant growth promoting	
Fang Y, He L, Zhao S, Wyckhuys KAG, Wu K	Suitability of common crop- and non-crop plants for <i>Spodoptera frugiperda</i> development in tropical Asia	<i>Pest Manag. Sci.</i>	2025		Southeast Asia, fall armyworm, host range, invasive pest, life table	
Avasiloaiei DI, Calara M, Brezeanu, PM, Bălăit C, Brumă IS, Brezeanu C	<i>Capsicum chinense</i> Jacq. Response to Pyrolysis-Derived Amendments and Sustainable Fertilizers in Containerized Greenhouse Systems	<i>Agronom.</i>	2025		biochar, wood vinegar, fertilization management practices, sustainable crop productivity, fruit morphometrics	B I O S T I M
Hakim M, El-Kholy S, El-Keredy A, Al Naggat Y	<i>The role of Dopaminergic Signaling in Insect Response to Repeated Acute Heat and Cold Stress</i>	<i>J Thermal Biology</i>	2025		Dopamine, Heat stress, receptor, adaptation	
Bright JP, Maheshwari HS, Thangappan S et al.	<i>Biofilmed-PGPR: Next-Generation Bioinoculant for Plant Growth Promotion in Rice under Changing Climate</i>	<i>Rice Science</i>	2025		cyanobacterial bacterial biofilm formulation, rice, volatile compound, PGP, reduced fertilizer level	
Gawade A D, Chandanshive AV, Gaikwad S D et al.	Influence of Two Shoots and Four Shoots Training Techniques on Growth, Yield and Quality of Capsicum under Protected Cultivation (<i>Capsicum annuum</i> var. <i>grossum</i> Sendt.)	<i>Int. J. Econom. Plants</i>	2025		Capsicum, training techniques, two shoots, four shoots, yield, quality	
Shahen K T, Chinur H M, Halshoy H et al.	Optimizing spinach germination and quality with <i>Azotobacter</i> inoculation and synthetic nitrogen fertilization	<i>Cogent Food & Agric.</i>	2025		<i>Spinacea oleracea</i> , leafy vegetable, <i>Azotobacter vinelandii</i> , plant microbe interaction, nitrogen fixation	
Studer A, Näpflin L, Jeanneret P, Jacot K	Enhancing natural enemies in sugar beet fields: The impact of flower strip types and landscape elements	<i>Biol. Control</i>	2025		Aphid antagonists, Braconidae, Ecosystem services, Flower strip, Hoverflies, Sugar beet	
Stiller AR, Chase KD, Slone JD, Littlejohn CA, Márez IM Ward SF	Field evaluation of augmentative biological control as a management tool against an invading scale insect, <i>Acanthococcus lagerstroemiae</i> (Kuwana) (Hemiptera: Eriococcidae)	<i>Biol. Control</i>	2025		<i>Chrysoperla</i> Predator releases <i>Rhyzobius</i> Scale management Urban tree care	

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