

P comme Publication						
Qui	Titre	Journal	An	Lien	Sujet / Mots clefs	
Villavicencio-Va´ squez M, Espinoza-Lozano F, Espinoza-Lozano L, Coronel-Leo´ n J	Biological control agents: mechanisms of action, selection, formulation and challenges in agriculture	Sec. Disease Manag.	2025		beneficial microorganisms, sustainability	P P P
Shahzaib M, Wang S, Yao R, Ercisli S, Wang R, Fu X, Cong H, Guan P, Jiang X, Seleiman MF, Zhu Y, Zafar MM, Qiao F	Sandalwood Essential Oil (SEO) Readily Inhibits <i>Colletotrichum gloeosporioides</i> -Mediated Anthracnose in Post-Harvest Stored Mango (<i>Mangifera indica</i> L. cv. 'Keitt')	Phyton Int	2025		Essential oils, sandalwood essential oil, anthracnose, fungitoxic compounds	
Ullah Q, Waqar N, Gnedek KT	Innovative Strategies for Postharvest Disease Management in Fruits and Vegetables: A Comprehensive Treatise	Food Sci. Nutrit.	2025		edible coatings, nanotechnology, postharvest diseases	
Diaz MA, Dias Fernandes KFD, de Souza EL, Dib JR	Edible coatings enriched with biocontrol agents for postharvest Management of <i>Penicillium digitatum</i> in lemons	Pest Manag. Sci.	2025		Alternative, chitosan, <i>Bacillus velezensis</i> BA3	
Das S, Singh KP, Bharatbhushan M, Pandey M et al.	Green Chemistry Approaches in Agrochemical Development: Towards Eco-Friendly Pesticides	Orient. J. Chem.	2025		Biodegradability, Eco-Friendly Pesticides, Nanotechnology, Plant-Based Formulations	
Gordani´ c SV, Radanovi´ c D, Rajkovi´ c M, Luki´ c M, Priji´ c Ž et al.	Influence of Mulching and Planting Density on Agronomic and Economic Traits of <i>Melissa officinalis</i> L.	Horticult.	2025		lemon balm, agronomic practices, material quality, economic efficiency, cost-benefit analysis, mulch	B I O S T I M
Lokhande K, Jagiya A, Zingare A	The potential application of antagonistic fungi in promoting agricultural sustainability	Arch. Ecotox.	2025		Antagonistic fungi, Plant growth, Soil health,	
Karimi B, Dequiedt S, Terrat S et al.	Biogeography of Soil Bacterial Networks along a Gradient of Cropping Intensity	Sci. Reports	2019		Microbial ecology, Soil microbiology	
Tatung M, Chaupoo AS, Deb CR	Plant Growth Promoting Fungi (PGPF) for Ecologically Sound Agriculture and its Market Trend Evolution	Curr. Agric. Res. J.	2025		Bio-fertilizer, IAA production, Phosphate solubilisation, PGPF, Siderophore production	
Hajji-Hedfi L, Bargougui O, Rhouma A, Wannassi T, Khelif A, Dali S, Gamaoun W	Regenerative Agriculture: A Sustainable Path for Boosting Plant and Soil Health	Phyton Int	2025		Plant disease, soil health, biostimulation, sustainable agriculture	
		Land-scape Ecol.	2025			
Wang MQ, Zhang K, Albert G, Haider S et al.	Cascading effects of tree diversity loss on herbivore-parasitoid interactions	Biol. Conserv.	2025		Wasps, lepidoptera, functional diversity	
Singh R	Predators and parasitoids of aphids (Homoptera: Aphididae) infesting brinjal (<i>Solanum melongena</i> L.) crop in India	Munis Entomol. Zool.	2025		Aphelinidae, Aphidiinae, Chrysopidae, brinjal aphids, Coccinellidae, parasitoids, predators, Syrphidae	

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