

P comme Publication						
Qui	Titre	Journal	An	Lien	Sujet / Mots clefs	
Aven Terje	A History of Risk Science: Concepts and Principles of Risk Analysis	Book	2025		Economics, Finance, Business & Industry	P P P
Wies G, Monroy-Sais AS, López-Zepeda ML et al.	Exploring the interaction of weed control management and crop structure on maize yield in the wide range of Mexican cropping systems	Agr. Sust. Dev.	2025		On farm research, Hybrid, Native maize, Rainfed, Irrigation	
Meradsi F, Lekbir A, Avila-Quezada GD et al.	Detection of the Early Sensitive Stage and Natural Resistance of Broad Bean (<i>Vicia faba</i> L.) Against Black Bean and Cowpea Aphids	Insects	2025		Aphis craccivora, Aphis fabae, antibiosis, antixenosis, beans, biotic stress	
Kavallieratos NG, Boukouvala MC, Gidari DLS, Filintas CS, Skourti A, Maggi F et al.	Advances in stored-product pests control: evaluation of the efficacy of myrrh essential oil on two <i>Tenebrionidae</i> species through a metabolomic approach	J. Stored Prod. Res.	2025		EO, Coleoptera, C myrrha, Stored-product pests, Natural product, Metabolomics profiling	
Perrot T, Möhring N, Rusch A, Bretagnolle V, et al.	Crop yield loss under high insecticide regime driven by reduction in natural pest control	Proc. Roy. Soc.	2025		oilseed rape, landscape	
Shricharan S, Deenadayalan AR, Vadher B, Hemanth KJ, Bhattacharjee AA	Postharvest VeSolution treatment mitigates rot in pomegranate (<i>Punica granatum</i> L.) fruits	J. Hort. Post-harvest	2025		Fungal rotting, GRAS, Growth inhibition, Pomegranate, Postharvest losses	
Yousef SAM, Sobhy SE, Saleh AA et al.	Utilizing safe biotic and abiotic alternatives to control <i>botrytis californica</i> , a new cryptic Species in the <i>Botrytis cinerea</i> complex, and enhance strawberry quality and shelf life	Eur. J. Plant Pathol.	2025		Green chemicals, B. californica, Plant defence, Strawberry	B I O S T I M
Wang J, Uwiragiye Y, Cao M, Muller C et al.	Global Land Use Change Impacts on Soil Nitrogen Availability and Environmental Losses	Environ. Sci. Technol	2025		nitrogen supply, land use change and nitrogen loss	
Dragumilo A, Marković T, Vrbničanin S, Gordanić S, Lukić M, Rajković M, Prijić Ž, Božić D	Mulching for Weed Management in Medicinal and Aromatic Cropping Systems	Horticulturae	2025		mulch, yield, weed suppression, non-chemical weed control, essential oil	
Alarcon-Segura V, Grass I, Feuerbacher A et al.	Semi-natural habitats and their contribution to crop productivity through pollination and pest control: a systematic review	Land-scape Ecol.	2025		Non-crop areas, Ecosystem service supply, Productivity, Yield, Pollination Pest control	
Lutuf HAidoo F, Dofuor AK, Opoku MJ, Fathia A et al.	A comprehensive review of ecologically friendly strategies for managing plant-parasitic nematodes: Key issues and future prospects	CABI	2025		biofumigation, semiochemicals	
Süle G, Báldi A, Kleijn D et al.	Pollinator-Promoting Interventions in European Urban Habitats—A Synthesis	Ecol. Letters	2025		Conservation, data synthesis, extensive mowing, flower sowing, green infrastructure	

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