

C comme Conférence						
Qui	Quoi	Où	Quand	Pourquoi		Comment
MAGic-MOLFUN	Natural Products in the 21st Century	Louvain Belgique	7-9 Fév. 2026	natural product discovery, genomic and metabolomic methods, computational tools		

P comme Publication							
Qui	Titre		Journal	An	Lien	Sujet / Mots clefs	
Mamun M Al, Occhialini A, Islam T	From stability to persistence: Insights into nanoparticle-formulated dsRNA in RNAi-based fungal disease control		Scie. Tot. Env.	2025		SIGS, dsRNAs, nanocarrier-based	P P P
Incerti O, Difonzo G, Ippolito A et al.	Application of salts to maintain the storability, quality, and safety of horticultural products		Nanob. Posth Manag.	2025		Postharvest, Alternative control, Mycotoxins Phytopathogens	
Saadaoui M, Morlevat T, Venisse JS et al.	Dark septate endophyte <i>Periconia macrospinos</i> enhances wheat seedling growth and mitigates <i>Fusarium</i> crown rot by reprogramming the host's immune responses		Physiol Mol. Plant Path.	2025		Dark septate endophytes (DSE), <i>F. graminearum</i> , Plant growth promoting fungi, Plant immunity	
Trần-Minh T, Ponts N, Bernillon S et al.	Integrated metabolomic and transcriptomic analysis to elucidate the antifungal and antimycotoxin mechanisms of natural stilbenoids against <i>Fusarium graminearum</i>		Microbiol. Res.	2025		Antimycotoxin, Biofungicide <i>F. graminearum</i> , Stilbenoids, Trichothecenes Viticulture waste	
Narandžić T, Šarac V, Rodić V, Vukelić N et al.	Exploring the Known and Mapping Future Directions in Biopesticides Research: A Bibliometric Analysis		Hortic.	2025		bibliometric network, BCA, botanical pesticides, IPM, macrobial / microbial pesticides, natural products, VOSviewe	
Usman S, Palnam Dauda W, Abraham P et al.	Insights Into 70 Years of Global Botanical Pesticide Research Based on a Systematic Review and Bibliometric Analysis		Pre Print	2025			
Moatasem Alsalihi	Plant-Derived Antifungal Agents: Mechanisms, Applications, and Challenges in Combating Fungal Pathogens		J. Educ. Pure Scie.t	2025		Nanotechnology in Antifungal Therapy, Fungal Resistance, Bioactive Phytochemicals, and Plant-Derived Antifungals.	
Kothari AJD, Martini A, Puopolo G	Chapter 14 - Lysobacter: an emerging frontier in sustainable control of soilborne phytopathogenic microorganisms		Soil Micr. PGP Soil Health	2025		soilborne plant pathogenic (micro)organisms,	B I O S T I M
Lukačević M, Stefanic E, Słowiński K et al.	Unlocking dormancy: mechanically induced germination in <i>Ailanthus altissima</i> (Mill.) Swingle		Proc. Conf	2025		Invasive species management, germination	
Leenhardt S, Mamy L, Barthélémy C, Doussan I et al.	Impacts of Plant Protection Products on Biodiversity: Limits of Risk Assessment and Avenues to Ground Liability		Risk Anal.	2025		Ecotoxicity, science-based decision-making, pesticides, policy, regulations	
Bröcher M, Ebeling A, Bassi L	Plant-herbivore interactions depend on plant richness, plant and soil history		Func. Ecol.	2025		above-ground arthropods, ecosystem functions, herbivory, feedback effects, trophic interactions	

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