

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
	Outcome of the analysis of emergency authorisations which have been granted in EU Member States	Art. 53	juillet 2025	Reg. (CE) 1107/2009	

P comme Publication						
Qui	Titre	Journal	An	Lien	Sujet / Mots clefs	
Bousset L, Ermel M, Bammé B, Laval V, Penaud A et al.	Identifying Fungal Leaf Spots on Oilseed Rape: When Reference Isolates, Standardised Images, Multi-Expert Image Annotation and Molecular Diagnostics Contribute Jointly	<i>Plant Pathol.</i>	2025		diagnostic tool, qPCR, <i>P. biglobosus</i> , <i>N. capsellae</i> , <i>P. brassicae</i>	P P P
Pe'er G, Kachler J, van Dam NM et al.	Role of science and scientists in public environmental policy debates: The case of EU agrochemical and Nature Restoration Regulations	<i>People Nature</i>	2025		food security, land-use conflicts, misinformation, Nature Restoration Regulation & science, policy, Sustainable Use Regulation	
Galgóczy L	Overcoming Global Antifungal Challenges: Medical and Agricultural Aspects	<i>ACS Bio & Med Chem Au</i>	2025		human pathogenic fungus, phytopathogenic fungus, antifungal drug, fungicide, antifungal therapy, plant pathogenic fungi management, resistance, drug development	
de Souza L, das Graças Cardoso M, de Souza SP et al.	Insecticidal activity and morphophysiological disturbances of terpenes and phenylpropanoids poly(ε-caprolactone) nanoparticles in <i>Drosophila suzukii</i> and selectivity to <i>Palmistichus elaeisis</i>	<i>J. Pest Sci.</i>	2025		Nanoinsecticide, Spotted wing drosophila, Oxidative stress, Morphological changes, Eco-friendly	
Wibe A, Døving A	A Preliminary Study of Ozonation in the Outdoor Production of Strawberries (<i>Fragaria X ananassa</i>) to Suppress Gray Mold (<i>Botrytis cinerea</i>)	<i>Ozone: Sci. Engin.</i>	2025		Alternative Treatment, fungal diseases, ozonated water, pathogens, strawberry	
Maake W T, Sibisi P	Microbial Antagonists for the Control of Plant Diseases in Solanaceae Crops: Current Status, Challenges, and Global Perspectives	<i>Bacter.</i>	2025		postharvest diseases, microbial antagonist, sustainable management, Solanaceae crops	
Smagghe Guy	RNA Interference in Fungal Plant Pathogens: What Do We Know from <i>Botrytis cinerea</i> with Research Hotspots and Gaps, and What Are the Future Directions?	<i>J. of Fungi</i>	2025		spray-induced gene silencing, <i>Botrytis cinerea</i> , gray mold, double stranded RNA, mechanisms of uptake, cell wall, nanoparticles, target genes, field trials, regulatory	
Santanatoglia A, Acquaticci L, Marcucci MC, Maggi F et al.	Valorizing Brazilian Propolis Residue: Comprehensive Characterization for Sustainable Reutilization Strategies	<i>Plants</i>	2025		propolis residue, bioactive & volatile compounds, circular economy, by-products, antioxidant activity	
Moreau, D, Ballini E, Chave M et al.	Potential of service plants for regulating multiple pests while limiting disservices in agroecosystems. A review	<i>Agro-nom. Sus. Dev.</i>	2025		Weed, Arthropod pest, Soil-borne pest, Aerial pathogen, Disservice, Edge, Rotation, Intercropping, Companion plant, Cover crop	B I O S T

Brito-Lopez C, van der Wielen N, Barbosa M, Karlova R	Plant growth-promoting microbes and microalgae-based biostimulants: sustainable strategy for agriculture and abiotic stress resilience	<i>J. Plant Prot. Res.</i>	2025		<i>stress resilience, drought, PGPM, microalgae</i>	I M
Magyar LB, Ábrahám E, Lipinski Z, Tarnopol RL, Whiteman NK, Varga V, Hultmark D, Andó I, Cinege G	Pore-Forming Toxin-Like Proteins in the Anti-Parasitoid Immune Response of <i>Drosophila</i>	<i>J Innate Immun</i>	2025		<i>Drosophila, Horizontal gene transfer, Parasitoid, Hemolysin, Pore-forming toxin</i>	

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