



P comme Pesticides					
Qui	Quoi	Où	Quand	Pourquoi	Comment
 MINISTÈRE DE L'AGRICULTURE ET DE LA SOUVERAINETÉ ALIMENTAIRE Liberté Égalité Fraternité	Dérogations Art. 53	Site MASA	14 mai 2025	Lignes directrices pour la délivrance des autorisations de mise sur le marché des produits phytopharmaceutiques au titre de l'article 53 du Règlement (CE) n° 1107/2009 du 21 octobre 2009	

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Pobożniak M Olczyk M	Biocontrol in Integrated Pest Management in Fruit and Vegetable Field Production	<i>Horti-culturae</i>	2025		bioinsecticides, mites, nematodes, essential oils, parasitoids, predators, pheromones	P P P
Slippers B, Fitza KNE Garnas JR	Genetic Diversity Should Be Considered in Biological Control Programmes in Plantation Forestry	<i>Biological Control of Insect Pests in Plantation Forests</i>	2025		<i>Pinus pest, Sirex noctilio, Deladenus siricidicola</i>	
Zhuang L, Zhang X, Dhanasekaran S, Zhang H et al.	Developing composite biocontrol agents based on microbiome dynamics during postharvest storage of tomatoes	<i>Postharvest Biology & Technology</i>	2025		Microorganisms, <i>P. agglomerans</i> , <i>M. caribbica</i> Y9	
Li P, Wei F, Feng H, Zhao L, Zhang Y, Zhou J, Feng Z, Zhu H	<i>Talaromyces purpureogenus</i> CEF642N as a Promising Biocontrol Agent for Cotton Disease Control	<i>Agric. Env. Chem.</i>	2025		Inhibition, Metabolism, Plastics, Polymers, Volatile organic compounds	
Leifeld J Walz I	Pyroligneous Acid Effects on Crop Yield and Soil Organic Matter in Agriculture—A Review	<i>Agronom.</i>	2025		wood vinegar, plant productivity, carbon, microbial biomass	B I O S T I M
Singh M, Subahan GM, Sharma S, Singh G, Sharma N, Sharma U, Kumar V	Enhancing Horticultural Sustainability in the Face of Climate Change: Harnessing Biostimulants for Environmental Stress Alleviation in Crops	<i>Stresses</i>	2025		antioxidant activity, climate-smart farming, crop resilience, environmental stress, nutrient assimilation, plant hormone modulation	
Akole JM, Orset C	The Economic and Environmental Implications of <i>Solenopsis invicta</i> Invasion in the European Union	<i>Research Square</i>	2025		Climate change, Cost-benefit analysis, Invasive species, Prevention and control measures	
Fardiansah R, Rehling F, Rappa NJ, Dormann CF, Klein AM	Host identity, nest quality, and parasitism strategy: influences on body size variation in parasitoid bees and wasps	<i>Oikos</i>	2025		body size, host-parasitoid interactions, host suitability, insect fitness, parasitism, temperate forest retention management	
Cuny M.A.C, Gloder G, Bourne ME et al.	Parasitoid Calyx Fluid and Venom Affect Bacterial Communities in Their Lepidopteran Host Labial Salivary Glands	<i>Microb Ecol</i>	2025		Microbiome, Parasitoid symbiont, Haemolymph, Gut, Regurgitant, <i>Cotesia glomerata</i> , <i>Pieris brassicae</i>	

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