



S comme Substances						
Qui	Quoi	Où	Quand	Réglementation	Pourquoi	
 FOOD SAFETY	substance active à faible risque « lysat de <i>Willaertia magna</i> »	Reg. Ex. (UE) 2025/1177	16 Juin 2025	Reg. (CE) 540/2011	Approbation 	
P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Rhouma A	Innovations in post-harvest disease detection: From molecular diagnostics to AI-based imaging	Moroc. J Agric. Scie.	2025		PCR, loop-mediated isothermal amplification, CRISPR, hyperspectral imaging, near-IR spectroscopy, AI, machine learning, deep learning, convolutional neural networks, pathogen detection, non-destructive testing	P P P
Da Costa D, Andziejewski S, Bernardi D, Botton M	Alternative control of winter eggs and root-galling form of <i>Daktulosphaira vitifoliae</i>	Int. J Food Microb.	2025		Grape phylloxera, grapevine, alternative control, bioinsecticides	
Diot A, Madignier G, Chervin C et al.	Responses of grapevine cells to physiological doses of ethanol, including induced resistance to heat stress	Plant Biol.	2025		Ethanol priming, tolerance to various stresses	B I O S T I M
Ercole TG, Bonotto DR, Hungria M, Kava VM, Galli LV	The role of endophytic bacteria in enhancing plant growth and health for sustainable agriculture	Fung. biol.	2025		Arbuscular mycorrhiza, Plant Symbiosis, Plant Biotechnology, Plant Secondary Metabolism, Rhizobial symbiosis	
 MINISTÈRE DE L'AGRICULTURE ET DE LA SOUVERAINETÉ ALIMENTAIRE Liberté Équité Proximité	Arrêtés du 13-06-2025 autorisant les entrées sur le territoire et les introduction dans l'environnement des micro-organismes	B.O. Agri	2025		<i>Cotesia typha</i>	
Cruz L F, Menocal O, Carrillo D et al.	Insights on the symbiotic associations of the tea shot hole borer (Coleoptera: Curculionidae)	Front. Microbiol.	2025		ambrosia beetles, Euwallacea perbrevis, fungal farming, Fusarium, plant pathogen, Scolytinae, symbiosis	
Nagano K, Hiraiwa MK, Ishiwaka N, Hayasaka D et al.	Different response of a native dragonfly species against a neonative invader along a latitudinal gradient	I science	2025		biological invasion, climate change, foraging capacity/behaviour, global warming, interference competition, poleward-expanding invader	
Cardoso P, Pekar S, Mammola S et al.	Ecosystem services provided by spiders	Biol. reviews	2025		rachnophobia, biodiversity monitoring, biomimetic technology, human well-being, insecticides, nature-based solutions, nutrient cycling, pathogen dispersal, pest suppression, silk.	

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