



S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
 FOOD SAFETY	substance à faible risque «fer élémentaire»	Reg. Ex. (UE) 2025/845	5 Mai 2025	Reg. (CE) 540/2011	Approbation
	Programme de contrôle, pluriannuel des LMR	Reg. Ex. (UE) 2025/854	7 Mai 2025	Reg. (UE) 2024/989	

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Penaud V, Alahmad A, De Vrieze M, Bouteiller M, Eude M, Bernardon-Mery A, Trinsoutrot-Gattin I, Laval K and Gauthier A	<i>In vitro</i> biocontrol potential of plant extract-based formulation against infection structures of <i>Phytophthora infestans</i> along with lower non-target effects	<i>Front. Microbiol.</i>	2025		plant extract, sporangia, zoospores, fungi, bacteria	P P P P P
Kazuhiko Matsuda	Understanding pyrethrin biosynthesis: toward and beyond natural pesticide overproduction	<i>Biochem Soc Trans</i>	2025		biosynthesis, GDSL esterase/lipase, overproduction, <i>T cinerariifolium</i>	
Rammal M, Kara M, Badran A, Haidar C, Zahreddine H, et al.	Phytochemical Profiling, Antioxidant Activity, Food Preservation, and Insecticidal Properties of <i>Origanum syriacum</i> and <i>Cymbopogon winterianus</i> Extracts	<i>Foods</i>	2025		Syrian oregano, Java citronella, flatbread, insecticide	
Singh MK, Shankar U, Mishra S et al.	Chemical Analysis and Biological Activity Evaluation of Custard Apple (<i>Annona squamosa</i> L.) Fruit Waste Derived Essential Oil and Supercritical Carbon Dioxide Extract	<i>Waste Biomass Valoriz.</i>	2025		Spathulenol, Kaurenoic acid, Fatty acids, Antimicrobial activity	
TIFFRENT A, LOMBARKIA N	Effect of Foliar Application of Sugars on the Nutritional Status of Apple Leaves and Their Uses for Controlling the Codling Moth in Apples orchards	<i>Conf. Poster</i>	2025		Sugars, Codling Moth, Apples	
Bublitz TA, Kost E, Kundel D et al.	Soil extracellular polymeric substances and microbial biomass react differently to field induced drought stress in contrasting cropping systems at different wheat developmental stages	<i>Biology Fertility of Soils</i>	2025		EPS, Carbohydrates, Protein, Mucilage, Rhizo-deposition	B I O S T I M
Sani M.N.H, Amin M, Bergstrand KJ et al	Harnessing biostimulants from biogas digestates for high-value resource recovery: a review	<i>Environ Chem Lett</i>	2025		Bioconversion, Bioeconomy, Phytohormones, Microalgae, Sustainability	
 MINISTÈRE DE L'AGRICULTURE ET DE LA SOUVERAINETÉ ALIMENTAIRE Liberté Égalité Fraternité	Arrêtés du 24-04-2025	<i>B.O. Agri</i>	2025		<i>Ophraella communa</i>	

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