

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
 FOOD SAFETY	substance active « <i>Terpenoid blend QRD-460</i> » Not approved	Reg. Ex. (UE) 2015/1192	10 août 2025	Reg. (CE) 540/2011	 Fin d'approbation

P comme Publication						
Qui	Titre	Journal	An	Lien	Sujet / Mots clefs	
Prusky DB, Bi Y, Li Y, Guillén F, Romanazzi G	Inducing resistance in fruit, delays ripening and reduces postharvest decay	<i>Postharvest Biolo. Technol.</i>	2025		<i>delaying ripening and senescence</i>	P P P
Crespo-Martínez S, Torres N, Loidi M, Astráin J, Santesteban JLG, Urrestarazu GJ	Four-year field study reveals variable effects of phytohormone- and natural-based elicitors on anthocyanin metabolism in Tempranillo grapes	<i>J. Sci. Food Agric.</i>	2025		<i>anthocyanins, grapevine, RT-PCR, natural-based elicitors, phytohormone-based elicitors</i>	
Majdoub S, El Mokni R, Debbabi H, Chaabane-Banaoues R, AL-Hmadi HB, Chaieb I, Piras A et al.	Phytochemical Composition, Antifungal and Insecticidal Properties of the Essential Oils of Three Species of the Genus <i>Eryngium</i> Tourn. ex L. (Apiaceae, Saniculoideae) Growing Natively in Tunisia	<i>Chem. Biodiv</i>	2025		<i>toward Candida albicans, Candida glabrata, and Trichophyton rubrum</i>	
 anses	Méthode officielle d'analyse ANSES/LSV/MA077 relative à la détection de nématodes à galles (<i>Meloidogyne</i> spp.)	BO Agri	2025		<i>analyse morphologique</i>	
	Méthode officielle d'analyse ANSES/LSV/MA081 relative à la détection de <i>Meloidogyne chitwoodi</i> et <i>Meloidogyne fallax</i>	<i>Environ. Pollut. Res.</i>	2025		<i>PCR temps réel</i>	
de Souza BHS	Host Plant Resistance: Is It Time for a New Model?	<i>Neotrop Entomol</i>	2025		<i>Antixenosis, Antibiosis, Tolerance, Constitutive resistance, Induced resistance</i>	B I O S T I M
Ferrante A, Fotopoulos V, Manganaris GA, Carillo P et al	Unlocking the black box of plant biostimulants	<i>Scientia Horticulturae</i>	2025		<i>Key topic, Key message, Preventive strategy</i>	
Garganese F, Maddalena G, Ippolito A, Mincuzzi A	Special Issue: Gene Expressions in Response to Diseases, Abiotic Stresses, and Pest Damage of Horticultural Products	<i>Horticulturae</i>	2025			
Chan KH, Moerkens R, Huysmans M, Vangansbeke D, Leirs H, Sluydts V	Study of the interactions between <i>Tetranychus urticae</i> , <i>Phytoseiulus persimilis</i> and <i>Macrolophus pygmaeus</i> in a tomato glasshouse: a cross-diffusion model case study with Beddington-DeAngelis response	<i>Pest Manag. Sci.</i>	2025		<i>predicted population dynamics, forecasting</i>	
Msheik LB, Saifan A, Afyouni A et al.	Infection, Infectious Process (Definition, Forms) and the Role of Microorganisms, Macro Organisms, and Environment	<i>Book</i>	2026			

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