



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	XX IPPCTHENS 2024	Athens GR	1-5 July 2024	International Plant Protection Congress - Healthy plants support human welfare. food security, food safety and plant health	

L comme LMR [£]		R comme Réglementation				
Qui	Substances	Où	Quand	Comment	Réglementation	Pourquoi
	« <i>Pythium oligandrum</i> souche M1 » « <i>Trichoderma atroviride</i> , souche AGR2 » et « <i>Trichoderma atroviride</i> , souche AT10 »	Reg. 396/2005 Annexe IV	16 janv 2024	Substance active et à Faible risque	Règlement (UE) 2024/246 	LMR [£] = 0

£ : LMR, Limite Maximale de Résidu

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Wicaksono R C, Istianto M, Setyorini D et al	The effectiveness of citronella oil to control main pest on cabbage <i>Plutella xylostella</i> in the field	J. of Entomol. Acarol. Res.	2023		<i>citronella oil</i> , <i>cabbage</i> , control, effectivity, laboratory	P P P
Lo Piccolo E, Quattrocchi P, Becagli M, Cardelli R, El Horri H, Guidi L, Landi M, Pecchia S	Can Chitosan Applications in Pre- and Post-Harvest Affect the Quality and Antioxidant Contents of Red Raspberries?		2023		<i>anthocyanins</i> , <i>antioxidants</i> , <i>ascorbic acid</i> , <i>fungal decay</i> , <i>storage</i>	
Kardinan A, Maris P, Darwati I, Mustapha Z, Nghah N	Efficacy of <i>Eucalyptus citriodora</i> and <i>Syzygium aromaticum</i> essential oil as insecticidal, antioviopositant, and fumigant against <i>Callosobruchus maculatus</i> F (Coleoptera: Bruchidae)		2023		<i>E. citriodora</i> , <i>S. aromaticum</i> , <i>C. maculatus</i> , <i>ovipositant</i> , <i>fumigant</i>	
Usman M, Nakagawa M, Cheng S	Emerging Trends in Green Extraction Techniques for Bioactive Natural Products	Pro- cesses	2023		<i>bioactive natural products</i> , <i>green solvents</i> , <i>eco-friendly methods</i>	C H I M I E
Munaro D, Mazo CH, Bauer CM, da Silva Gomes L, Bavaresco Teodoro E	A novel biostimulant from chitosan nanoparticles and microalgae-based protein hydrolysate: Improving crop performance in tomato	Scientia Horticul- turae	2024		<i>Nano-composites</i> , <i>Biomaterials</i> , <i>Protein hydrolysates</i> , <i>Artrospira platensis</i>	B I O S T I M
Santos M, Maia C, Meireles I, Pereira S, Egea-Cortines M, Sousa JR, Raimundo F, Matos M, Gonçalves B	Effects of Calcium- and Seaweed-Based Biostimulants on Sweet Cherry Profitability and Quality	Biol. Life Sci. Forum	2024		<i>agricultural biofortification</i> , <i>calcium</i> , <i>cracking</i> , <i>crop nutrition</i> , <i>fruit quality</i> , <i>productivity</i> , <i>seaweed</i>	
Hovorka T	First record of <i>Microctonus brassiccae</i> in Czechia, a potential biological control agent against a primary oilseed rape pest	J. of Entomol. Acarol. Res.	2022		<i>Parasitoid</i> , <i>natural enemy</i> , <i>cabage stem flee beetle</i>	

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