



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
 10^{ES} RENCONTRES ANNUELLES DU BIOCONTRÔLE 10 ANS MARDI 16 JANVIER 2024 AU SIVAL				Inscriptions 	
	Journée Réglementation	Paris	13 mars 2024	Programme, Inscriptions 	

L comme LMR (Limites Maximales de Résidus)					
Qui	Titre	Journal	Quand	Comment	Sujet
	Loss of the accessory chromosome converts a pathogenic tree-root fungus into a mutualistic endophyte	Plant Comm.	2023		cumulative risk assessment, pesticide residues, EU Commission working group trigger value, Monte Carlo risk assessment (MCRA), cumulative assessment groups (CAGs), retrospective and prospective cumulative risk assessment, MRL setting

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Wei H, Yuan Z et al.	Cumulative risk assessment with pesticides in the framework of MRL setting	EFSA Journal	2023		dark septate endophytes, effectors lifestyle, transition root,-fungus symbioses
Ziouche S, Kelaleche H, Bourahla A, Djazouli ZE	The Biofumigation Potential of Wild Radish (<i>Raphanus Raphanistrum</i>) and Field Mustard (<i>Sinapis Arvensis</i>) in Controlling Some Phytoparasitic Nematodes	J of Adv. Zool.	2023		Alternative Control, Brassicaceae, Biofumigation, Nematodes Dentities, Nematicide
Morgan K D	The use of nitrogen-15 in microbial natural product discovery and biosynthetic characterization	Front. in Microbiol.	2023		natural products, nitrogen-15, NMR-guided discovery, mass spectrometry, structure elucidation, biosynthetic characterization, biosynthetic gene clusters
Jia Y, Kang L, Wu Y, Zhou C, Li D, Li J, Pan C	Review on Pesticide Abiotic Stress over Crop Health and Intervention by Various Biostimulants	J. Agric. Food Chem.	2023		abiotic stress, biostimulant, crop health, pesticide
Pérez-Rodríguez J, Suárez-Méndez L, Urbaneja A, Hernández-Suárez E, Tena A	Implementation and assessment of the classical biological control program against the huanglongbing vector, <i>Trioza erytreae</i> , in the Canary Islands	Biological Control	2023		citrus greening; <i>Tamarixia dryi</i> ; African citrus psyllid; <i>Eulophidae</i> ; post-release evaluation

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