



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
JNA	5 ^{ème} Journées Nationales de l'Agriculture 2025	France	6-9 juin 2025	Animations	
	Espace Biocontrôle: Arboriculture	France	-	Biocontrôle et à la Lutte Biologique	

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
	modification du règlement d'exécution (UE) no 540/2011 pour mettre à jour la liste des substances actives approuvées ou réputées approuvées en vertu du règlement (CE) no 1107/2009	Reg. Ex. (UE) 2025/1092	2 Juin 2025	Reg. (CE) 540/2011	Non-Approbation

P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Sukmawati D, Setiawan A, El Enshasy H et al.	The Potential of Alginate and Corn Starch as Microencapsulant Materials to Protect the Viability of Probiotic <i>Pichia kudriavzevii</i> UNJCC Y-109	<i>Bioint. Res. in Applied Chem.</i>	2025		alginate, cornstarch, microencapsulation, <i>Pichia kudriavzevii</i> , probiotic.	P P P
Zhang YQ, Cheng LC, Zhao FJ, Chen MM, Wang P	Chiral Pesticides Selectively Influence the Dissemination of Antibiotic Resistance Genes: An Overlooked Environmental Risk	<i>Pest Manag. Scie.</i>	2025		Flurtamone, antibiotic resistance genes (ARGs), enantioselectivity, horizontal gene transfer, molecular simulation	
Guedes RNC, Benelli G, Deneux N, Agathokleous E	Non-target effects of bioinsecticides: Hic sunt draconis!	<i>Cur. Opin. Env Sci. Health</i>	2025		Genesis and evolution	
Zhimo VY, Sharma VK, Droby S et al.	Changes in microbial assembly and ecological processes following application of <i>Aureobasidium pullulans</i> on apple fruit surface	<i>Int. J Food Microb.</i>	2025		Postharvest treatment, beneficial microbes	
Wang B, Yokamo S, Wang H et al.	Integrating optimal fertilizer placement strategy and row configuration for high yield, high economic benefits and fewer environmental footprints in direct-seeded rice	<i>Environ. Tech Innov.</i>	2025		Direct-seeded rice, Optimal fertilization distance, One-time root-zone targeted fertilization, Yield, Economic benefits, ¹⁵ N tracer method	B I O S T I M
Weiler C, Leisch S, Junge SM, Finckh MR	Plant-Environment Interactions Mulching Effects on Nutrient Contents of Potato Foliage and Colorado Potato Beetle Fitness	<i>Fung. biol.</i>	2025		Chrysomelidae, conservation biocontrol, <i>Leptinotarsa decemlineata</i> , regenerative agriculture, organic	
Amara Dunn-Silver	Predators and Parasitoids	<i>Cornell cals</i>	2025		IPM	

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