



## C comme Conférence

Qui	Quoi	Où	Quand	Pourquoi	Comment
 ACTIVE COMMUNICATIONS INTERNATIONAL	Biopesticides Europe 2025	Madrid	4-5 June 2025	pest control, offering a sustainable and eco-friendly alternative to traditional chemical pesticide from snatural sources such as plants, microorganisms, and beneficial fungi	

## P comme Publication

Qui	Titre	Journal	Quand	Format	Sujet	
Wan NF, Woodcock BA, Quian X et al.	Leaving synthetic pesticides behind	Science	2025		<i>Position paper</i>	
Lopez-Gialdi AL, Nussenbaum AL, Fernandez P, Álvarez AE et al.	Potato leaf senescence affects the olfactory and feeding preferences of the green peach aphid, <i>Myzus persicae</i>	Pest Manag. Scie.	2025		<i>senescence induction</i>	
Gowtham S, P M S, Sangeetha SP, Sivasubramanian K, Senthil A, Sathiya Bama K, et al.	Synergizing crops and conservation: A comprehensive review of bio-intensive complementary cropping system	Plant Scie. Today	2025		<i>climate resilience, crop diversification, economic viability, food security, sustainable agriculture</i>	
Parveaud C-E, Jacquot M, Ondet S-J, Drusch S, Szczech M	Effects of cover crops on soil quality and agronomical performances in a peach organic orchard in South-East France	Acta Hort.	2025		<i>P. stylosa, T. serpilum, A. millefolium, M. officinalis, P. sativum., V. sativa, nitrogen, leguminous, nematodes, microbial biomass</i>	P P P
Willow J, Smagghe G	RNA Insecticides and Biodiversity Conservation	Book	2025			
Kovaříková K, Pavela R, Krofta K, Vostřel J	Use of Trans-Anethole Against Hop Flea Beetles in Field Conditions	Agron.	2025		<i>field experiment, hop flea beetle, hop protection, Psylliodes attenuatus, trans-anethole</i>	
Williams, M.E.P., Knox, O.G.G. & Forsyth, L.M	Biological control agents: the importance for specific and targeted screening techniques to enable their effective and successful implementation	Eur J Plant Pathol.	2025		<i>High-throughput screening, Digital agriculture, Robotics</i>	
Bulgari R, Riahi J, Cecire R, Celi L, et al	Characterisation of combined abiotic and biotic stresses effects on lettuce plants via a multi-analysis approach	Front. Plant Sci.	2025		<i>soilless cultivation, water stress, nutrient, fusarium wilt, proximal sensing</i>	B I O S T I M
Elsherbiny AE, Omar SA, Bennett JW	Application of fungal volatile organic compounds for enhancing plant growth and controlling plant pathogens	Fung. biol.	2025		<i>VOC, plant growth, plant immunity elicitors</i>	
Singh S, Sidhu MS	Plant derivative extracts(Brahmastra) spectral characterization and their impact on Lipaphis erysimi and natural enemies in oilseed-mustard under organic farming conditions	Org. Agric.	2025		<i>Rapeseed-mustard, Aphid, Brahmastra, FTIR, GC-MS, PROC</i>	

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