



S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
	substance active « <i>Beauveria bassiana</i> souches ATCC 74040 et GHA», «composés de cuivre», « <i>Spodoptera littoralis</i> nucleopolyhedrovirus», «virus de la polyhédrose nucléaire <i>Helicoverpa armigera</i> », « <i>Streptomyces lydicus</i> souche WYEC 108», « <i>Trichoderma asperellum</i> souche T34» et « <i>Trichoderma atroviride</i> souche I-1237»	Reg. Ex. (UE) 2025/1489	24 Juil 2025	Reg. (CE) 540/2011	Prolongation

P comme Publication						
Qui	Titre	Journal	An	Lien	Sujet / Mots clefs	
Mahas JW, Duplais C, Hamby K, Nault BA et AL.	Trap design and pheromone lure type influence <i>Helicoverpa zea</i> (Lepidoptera: Noctuidae) moth capture in sweet corn	J. Econom. Entomol.	2025		corn earworm, Zea mays, monitoring, Hartstack, Heliothis	P P P
Ouhaddou R, Ikan C, Ech-chatir L, et al.	Eco-friendly biostimulants enhance lettuce tolerance to drought stress in arid conditions by modulating phenolic compounds, anthocyanins and osmoprotectants	J. Sci. Food Agric.	2025		AMF, Lactuca sativa L., PGPR, crop evapo-transpiration, organic amendments, metabolites, tolerance	B I O S T I M
Sharma S, Shukla Z, Dev K, Singh S	Screening <i>Withania somnifera</i> as biostimulant for crop plants and chemical profiling of its active fractions	Fito-terapia	2025		Antioxidant activity, Enzymatic activity, Polyphenolics, Principal component analysis	
Ballot A, Gaucher M, Rey M, Joly P, Dreux-Zigha A, Prigent-Combaret C	Strong elicitation of plant defense pathways by foliar and collar inoculations of wheat with the <i>Bacillus pumilus</i> strain JM79	Current Plant Biology	2025		Induced Systemic Resistance, Pumilacidin, <i>Bacillus pumilus</i> , <i>Fusarium graminearum</i> , Wheat	
Székelly G, Barta C	Harnessing halophyte-derived allelochemicals and signaling molecules to enhance salinity tolerance in crops	Am. J. Bot.	2025		abiotic stress mitigation, allelopathy and allelochemicals, phytohormones, salinity adaptation & tolerance, signal molecules	
Sibanyoni NR, Piater LA, Kerchev P, Madala NE, Mhlongo MI	Metabolomic Insights into Cross-Feeding Interactions Between <i>Priestia megaterium</i> PM and <i>Pseudomonas fluorescens</i> NO4: Unveiling Microbial Communication in Plant Growth-Promoting Rhizobacteria	Microb. Ecol.	2025		Chemical communication, Cross-feeding, Metabolomics, Microbial interactions, PGPR	
Sarver E, González-Morelo KJ, Lefevers HM, Corbin KR et al.	Phyllosphere synthetic microbial communities: a new frontier in plant protection	Eurofins	2025		Phyllosphere, Phyllosphere-modulating SynCom, Plant health	
GuoK, Wang C, Jiang H, Tang S, Zhou X, Zhou L	Nematocidal activity of the oomycete <i>Lagenidium juracyae</i> against pine wood nematode	Pest Manag. Sci.	2025		Zoospore, hatching inhibition	
Akotsen-Mensah C, Ativor IN, Foba CN et al.	Bycatch of common pollinators in pheromone baited traps for monitoring corn earworm (Lepidoptera: Noctuidae) in Missouri Industrial Hemp	J. Canab. Res.	2025		<i>Cannabis sativa</i> , <i>Helicoverpa zea</i> , Non-target species, Pest, Pheromone-baited traps, bees	

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