



S comme Substances						
Qui	Quoi	Où	Quand	Réglementation	Pourquoi	
 FOOD SAFETY	Classification et l'étiquetage harmonisés de certaines substances	Reg. Del. (UE) 2025/1222	2 Avril 2025	Reg. (CE) 1272/2008		
P comme Publication						
Qui	Titre	Journal	Quand	Format	Sujet	
Moreira RF, Pire HBE, Aguiar RWS et al.	A Novel Neotropical <i>Bacillus siamensis</i> Strain Inhibits Soil-Borne Plant Pathogens and Promotes Soybean Growth	<i>Micr org</i>	2025		<i>fungal pathogens, soybean, sustainability, sustainable agriculture, biosynthetic genes</i>	P P P P P
Guo PP, Zhao XY, Smagghe G et al.	RNAi of Ago1 and Ago2 Disrupts Molting in the White-Backed Planthopper (<i>Sogatella furcifera</i>)	<i>Arch. Insect Bioch.</i>	2025		<i>molting defects and high mortality, cuticle formation</i>	
Camilo da Silva E, Cordeiro do Nascimento et al.	<i>Fusarium fabacearum</i> causing dwarfism and chlorosis of lima bean plants in Brazil	<i>Plant Dis.</i>	2025		<i>Phaseolus lunatus, dwarfism and chlorosis</i>	
Li C, Ma L, Wang H. et al.	Biocontrol of the black-spot disease pathogen (<i>Alternaria alternata</i>) in <i>Dioscorea opposita</i> by native endophytic bacterium <i>Bacillus</i> sp. E-Do8	<i>Bio control</i>	2025		<i>Dioscorea opposita, Endophytic bacterium, Bacillus, Surfactin</i>	
Rhouma A, Matrood AAA, Hajji-hedfi L	Determination of the efficacy of <i>Trichoderma koningii</i> and <i>Rhizophagus irregularis</i> against <i>Fusarium</i> wilt disease in tomato	<i>Plant Prot Bull.</i>	2025		<i>arbuscular mycorrhizal fungi, Solanum lycopersicum, Fusarium oxysporum f.sp. lycopersici, greenhouse assay</i>	
Ercole TG, Bonotto DR, Hungria M	The role of endophytic bacteria in enhancing plant growth and health for sustainable agriculture	<i>Anton. Leeuw.</i>	2025		<i>PGPB, Bioinoculants, Sustainable agriculture, Biofertilizers, Biocontrol, Rhizosphere</i>	B I O S T I M
Bagal S.N., Thite S.V. Patil M.S.	A Probable Bacterial Fungicide for Management of Powdery mildew diseases		2025		<i>Powdery Mildew, Biopesticides, Bacillus subtilis</i>	
Gajula P, Dhillion J, Reed V, Larson E	Evaluating the impact of biostimulants at variable nitrogen rates in corn production	<i>Eur. J Agro-nom.</i>	2025		<i>Microorganisms, Grain yield, Nitrogen use efficiency, Harvest index Nutrient uptake, Recovery efficiency</i>	
Bitsch K, Ross PA, Gill A et al.	Endosymbionts impact ladybird predation rates of aphids in a temperature-dependent manner	<i>B.O. Agri</i>	2025		<i>Endosymbionts, Aphids, Predation rate, Rickettsiella viridis, Regiella insecticola</i>	
Bozsik G, Tröger A, Schulz S, Szöcs G	cis-Verbenol and verbenone as male-produced pheromone components of the cypress bark beetle, <i>Phloeosinus aubei</i> : Identification and behavioural tests in combination with the female-produced pheromone components	<i>Agric. Forest Entomol.</i>	2025		<i>Forest male-specific pheromone components, olfactometer, attractant</i>	
Leach H, Huang J, Wilson JK	Evaluating semiochemical-based strategies for managing ambrosia beetles in apple orchards		2025		<i>Xylosandrus germanus, Anisandrus maiche, verbenone</i>	

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