



D comme Dérogation (Art. 53) Substance active					
Qui	Quoi	Où	Quand	Cultures	Comment
Surveillance Officielle des organismes Réglementés et Emergents	Méthyl Eugénol	Reg. (CE) 1107/2009	25/10/2024 au 22/02/2025	Agrumes, pommier, poirier, pêcher, abricotier, concombre, courgette, poivron, piment, tomate, aubergine, mangue, goyave, carambole, fruit de la passion, corossol	
AGREF, Institut Ecumène Golf & Environnement	<i>Trichoderma atroviride</i> souche I-1237		23/10/2024 au 20/02/2025	Gazons de graminées	
Légumes de France	Vinaigre (basic substance)		15/10/2024 au 12/02/2025	Oignon, Échalote	
Office National Des Forêts	graisses de mouton		10/10/2024 au 6/02/2025	Forêt	
FNPF, ANPP	Sels de potassium d'acides gras C7 à C20		10/10/2024 au 7/02/2025	Fruits à pépins	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Hinz HL, Weyl P et al.	Enhancing pre-release studies for weed biocontrol agents: A review of existing and emerging tools	Biolo-gical control	2024		Environmental safety, Impact, Effectiveness	P P P
Fulcher MR, Tannières M et al.	Importance of pathobiomes to the success of microbial weed biocontrol agents		2024		microbial communities	
Boutahiri S, Olatunji OJ et al.	Effect of biostimulants on the chemical profile of food crops under normal and abiotic stress conditions	Current Plant Biology	2024		chemical composition improvement	B I O S T I M
Johnson R, Joel JM, Puthur JT	Biostimulants: The Futuristic Sustainable Approach for Alleviating Crop Productivity and Abiotic Stress Tolerance	J Sci Food Agric	2024		Cross tolerance, Metabolomics, ROS, Signal Transduction, Trans-generational plasticity	
Di Sora N, Rossini L, Contarini M, Virla EG, & Speranza S	Are the ladybugs <i>Cryptolaemus montrouzieri</i> and <i>Exochomus quadripustulatus</i> (Coleoptera: Coccinellidae) candidate predators of <i>Toumeyella parvicornis</i> (Hemiptera: Coccidae)?	Pest Manag. Sci.	2024		tortoise scale insect, ladybug; stone pine, urban forestry	
Pureswaran Deepa S, Isitt Rylee, Huber Dezene P W	An enhanced lure for eastern populations of the North American spruce beetle, <i>Dendroctonus rufipennis</i> Kirby (Coleoptera: Curculionidae)	J. Economic Entomology	2024		Bark beetles, semiochemicals, new attractive lure, regional variation, <i>D. simplex</i> , <i>T. dubius</i>	
Yu M, Wang J, Yan W, Kuang S, Zheng Y	<i>Inocellia</i> (Amurinocellia) <i>calida</i> (Raphidioptera, Inocelliidae) was first observed as a predator of <i>Monochamus saltuarius</i> (Coleoptera, Cerambycidae) in China, the vector of <i>Bursaphelenchus xylophilus</i> (Aphelenchida, Aphelenchoididae)	Biodivers Data J.	2024		morphology characters, feeding habit	

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