



A comme Appels à Projets					
Qui	Quoi	Quand	Quand	Où	Pourquoi
 FranceAgriMer ETABLISSEMENT NATIONAL DES PRODUITS DE L'AGRICULTURE ET DE LA MER	CASDAR - Appel à projet « Connaissances », « Démultiplication » et « Co-Innovations » 2024	MI→24 juil. 2023	Dépôt→1 Fév. 2024		

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Wulf F, Podhorna J, Bandte M, Büttner C, Rybak M	The use of stinging nettle tea (<i>Urtica</i> sp.) to control <i>Aulacorthum solani</i> and <i>Macrosiphum euphorbiae</i> on <i>Ranunculus asiaticus</i>	<i>Folia Hort.</i>	2023		aphids, basic substance, bioprotectant, insecticide, ornamentals, Persian buttercup
Ahmad T, Kumar S, Gupta H, Bharti P	Biopesticide Development Trends & Its usage	<i>Agri Express</i>	2023		Biopesticides, pollution-free, constraint, sustainable agricultural
Ganeshrao DA	TRICHODERMA - AN OVERVIEW				Trichoderma, Fungi, Organic matter, Viride, Harzianum, rhizosphere
Singh A, Kumar VM, Mishra S	The Marvelous Moringa				Moringa Oleifera, Superfood, Antioxidants, Oxidative Stress
Ling L, Wang H, Zhang S Wang X	Herbicidal Activity of Secondary Metabolites Isolated from <i>Streptomyces</i> sp. NEAU-HV44 on Selected Weeds and Crops	<i>J. Agric. Food Chem.</i>	2023		<i>Streptomyces</i> sp., bioherbicidal activity, julichromes, weeds, crops
Ma H, L Ji, Luo A, Lv H, Ren Z, Yang H, Fang X, Shahzad MA, Qu H, Zhang K, Wang Q, Zheng S	Vanillin, a Newly Discovered Autotoxic Substance in Long-Term Potato Continuous Cropping Soil, Inhibits Plant Growth by Decreasing the Root Auxin Content and Reducing Adventitious Root Numbers		2023		Potato, continuous cropping obstacle, adventitious root, autotoxicity, vanillin, indole-3-acetic acid
Wegmann-Herr P, Scharfenberger-Schmeer Kortekamp A, Stahl L, Rex F	Evaluation of a oxygenate based plant protection treatment in viticulture against fungal diseases	<i>BIO Web of Conf.</i>	2023		viticulture, fungal diseases
Liu H, Wang J, Liu J, Liu T, Xue S	Hydrogen sulfide (H ₂ S) signaling in plant development and stress responses	<i>aBIOTECH</i>	2021		H ₂ S, NO, Reactive oxygen species, Sulfur metabolism, Biotic and abiotic stresses, Growth and development, Persulfidation, S-Sulfenylation, S-Nitrosylation
Shimoda T, Kagawa Y, Yara K Uesugi R	Influence of temperature on the release of predatory mites from breeding and sheltered sachets	<i>Biocontrol</i>	2023		Breeding sachet, Sheltered sachet, Temperature, Biological control, Predatory mite, <i>Neoseiulus californicus</i>

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