



P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Machado S, Pereira R, Sousa RMOF	Nanobiopesticides: Are they the future of phytosanitary treatments in modern agriculture?	Sci. Tot. Environ.	2023		Biopesticides, Nanomaterials synthesis, Natural compounds, Ecotoxicological risk assessment, Regulation	P P P
Holka M, Kowalska J	The Potential of Adjuvants Used with Microbiological Control of Insect Pests with Emphasis on Organic Farming	Agric.	2023		microbial biopesticides, entomopathogenic fungi, auxiliary substances, additives, organic farming	
Lallawmzuali R, Pal AK	Efficacy of Eco-Friendly Biostimulants in Enhancing the Performance of Ornamental Crops: A Review	Chem. Sci. Review & Letters.	2023		seaweed, chitosan, amino acid, botanicals, floriculture	B I O S T I M
Gul S, Abideen Z, Adnan MY, Hanif M, Farrakh Nawaz M, Shumaila, El-Keblawy A	Seaweed-derived bio-stimulant improves growth and salt tolerance of radish varieties under saline conditions	Biocatalysis Agricultural Biotechnol.	2023		Biofertilizer, Biostimulant, Enteromorpha intestinalis, Germination, Radish seeds, Seaweed	
Bokov D O, Bogachuk M N, Malinkin A D, Nazarova V A, Bessonov V V	Interaction of plant polysaccharides (inulin, guar gum) with the 20-hydroxyecdysone from quinoa and spinach	OP Conf. Series: Earth and Environ. Sci.	2022		Polysaccharides, inulin, guar gum, 20-hydroxyecdysone	
Capacio IT, Pagueran PJ, Sesbreno S et al.	Growing micropropagated <i>Kappaphycus alvarezii</i> and mitigating ice-ice disease and the incidence of macro-epiphytes using an extract of the brown alga <i>Ascophyllum nodosum</i> at three different seeding techniques	Journal of Applied Phycology	2023		Seeding methods, Kappaphycus, Rhodophyta, Daily growth rate, Ice-ice and macro-epiphytes	
Jose M Mulet, Rosa Porcel, Lynne Yenush	Modulation of potassium transport to increase abiotic stress tolerance in plants	Journal of Experimental Botany	2023		Ion homeostasis, drought tolerance, salt tolerance, crop plants, potassium channels, stomatal opening	
Matosinhos RD, Cesca K, Carciofi BAM, de Oliveira D, de Andrade CJ	The Biosurfactants Mannosylerythritol Lipids (MELs) as Stimulant on the Germination of <i>Lactuca sativa</i> L.	Agriculture	2023		enzyme activity, stressed roots, glycolipid, lettuce	
Karthik T, Jayasri MA	Systematic study on the effect of seaweed fertilizer on the growth and yield of <i>Vigna radiata</i> (L.) R. Wilczek (Mung bean)	Journal of Agriculture and Food Research	2023		Macro algae, Organic fertilizer, Plant growth promoter, Yield efficiency, Nutrient uptake efficiency	
Schneider JR, Müller M, De Bona AC et al.	Biostimulant induces proline production in soybean plants under xenobiotic and water stress	Acta Physiol. Plantarum	2023		Nitric oxide, Oxidative stress, Antioxidant, Drought, Fungicide, Reactive oxygen species	

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