Le % de s.a. de biocontrôle 48%

l'ABC des BCAs*

Nouvelle Formule **2022-678 du 12 sept.** La Liste des produits de biocontrôle (DGAL/SDQSPV)

A comme Appels à Projets			
Qui	Quoi	Où	Quand
agence de l'eau RHÔNE MÉDITERRANÉE CORSE	Soutien à l'émergence de filières agricoles à bas niveau d'intrants		31 déc. 2022

P comme Publication					
Qui	Titre	*Journal*	Quand	Comment	Sujet
Pérez-Hedo M, Bouagga S, Nina Zhang X, Moerkens R, Messelink G, Jaques JA, Flors V, Broufas, Urbaneja A, Pappas ML	Induction of plant defenses: the added value of zoophytophagous predators	*Journal of Pest Science*	2022		*Phytophagy, Omnivory, Volatiles, Plant resistance, Biological control, Defense elicitors*
Mouratidis A, Leman A, Poelman EH et al.	Dicyphus predatory bugs pre-established on tomato plants reduce *Nesidiocoris tenuis* population growth		2022	PDF	*Interspecific competition, Intraguild predation, Omnivory, Dicyphini, Miridae, Zoophytophagy*
Vervaet L, Parapurath G, De Vis R et al.	Potential of two omnivorous iolinid mites as predators of the tomato russet mite, *Aculops lycopersici*		2022		*Tomato, mites, predators*
Borzykh OI, Sergiienko VG, Tytova LV, Biliavska LO, Boroday VV, Tkalenko GM, Balan GO	Potential of some bioagents in fungal diseases controlling and productivity enhancement of tomatoes	*Archives of Phyto-pathology and Plant Protection*	2022		*Azotobacter, Bacillus, Pseudomonas, Streptomyces, Trichoderma, biocontrol*
Fadli, Nasir N, Dharma A, Syafrizayanti, Nurainas, Asmarayani R, Efdia M	Antifungal activity of three *Piper* species against *Ceratocystis fimbriata* in rubber trees		2022		*Antifungal, Piper cilibracteum, P. curtisii, P. aduncum, Ceratocystis fimbriata*
Bello B, Adebola MO, & Chimobi Samuel Chikwendu	Comparison of the antifungal activities of selected botanical extracts against the Carica papaya fruit rot pathogen (*Cladosporium herbarum*)		2022		*Cladosporium herbarum, phytopathogenic, antifungal, postharvest disease*
Monteón-Ojeda A, Mora-Aguilera JA, Hernández-Castro E, Sandoval-Islas JS, Azuara-Domínguez A, Damián-Nava A	Induction of systemic acquired resistance associated with the enzyme activity of phenylalanine ammonia-lyase, peroxidase, and polyphenoloxidase and its effect on the severity of anthracnose on nursery mango plants		2022		*Enzyme activity, anthracnose, incidence, incubation period, severity*
Gursharan Singh G, Arya SK, Bibra M, Bhalla A, Aggarwal A, Singh J	Antimicrobial potential of ozone for the storage of grains: special focus on inhibition of bacterial contamination		2022		*Ozone, decontamination, stored grains, E. coli, Salmonella typhoid*

* : Bio Control Agent (BCA) £ : Limite Maximale de Résidus (LMR)