

l'ABC des BCAs*

retrouvez les



B comme Bio-contrôle					
Qui	Quoi	Où	Quand	Pourquoi	
	Portail CABI de BioProtection	Monde	-		Découvrir le monde des solutions naturelles aux problèmes des organismes nuisibles

S comme Substances						
Qui	Quoi	Où	Quand	Réglementation	Pourquoi	
	substance active «extrait d'ail»	Reg. Ex. (UE) 540/2011	3 fév. 2021	Reg. Ex. (UE) 2021/129		Renouvellement
	substance active à faible risque « <i>Akanthomyces muscarius</i> souche Ve6»		4 fév. 2021	Reg. Ex. (UE) 2021/134		Renouvellement

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Sundh I, Eilenberg J	Why has the authorization of microbial biological control agents been slower in the EU than in comparable jurisdictions?	<i>Pest Management Science</i>	2021		microbial control agents, regulatory framework, legislation, biological control, biocontrol, plant protection products, IPM, EU
Karkanis AC, Athanassiou CG	Natural insecticides from native plants of the Mediterranean basin and their activity for the control of major insect pests in vegetable crops: shifting from the past to the future	<i>Journal of Pest Science</i>	2021		Botanicals, Plant-based formulations, Natural insecticides, Organic agriculture, Plant extracts
Murali-Baskaran RK, Senthil-Nathan S, Hunter WB	Anti-herbivore activity of soluble silicon for crop protection in agriculture: a review	<i>Environ Sci Pollut Res</i>	2021		Anti-herbivory, Biochemical, Chemical-induced pathways, Crop protection, Hemiptera, Lepidoptera, Diptera, Phytochemical, Pest management
Gálvez-Irriqui AC, García-Romo JS, Cortez-Rocha MO	Phytotoxicity, cytotoxicity, and in vivo antifungal efficacy of chitosan nanobiocomposites on prokaryotic and eukaryotic cells		2021		Toxicity, Antifungal activity, Biocomposites, Antimicrobial biopolymers, Food chain
Haus M, Žatko D, Vašková J et Vaško L	The effect of humic acid in chronic deoxynivalenol intoxication		2021		Antioxidant enzymes, Deoxynivalenol, Glutathione, Humic acids, Mycotoxin

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