

l'ABC des BCAs*

retrouvez les



B comme Bio-contrôle					
Qui	Quoi	Où	Quand	Pourquoi	
	Liste dite « bio-contrôle »	FR	13 août 2020		Liste des produits de biocontrôle (Note de service DGAL/SDQSPV/2020-520)

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	Colloque	Paris	25 sept. 2020	Santé des plantes : ressources naturelles et biologie contemporaine	

P comme Publication						
Qui	Titre	Journal	Quand	Comment	Sujet	
Noori R, Perwez M, Mazumder JA, Sardar M	Development of low-cost paper-based biosensor of polyphenol oxidase for detection of phenolic contaminants in water and clinical samples	ESPR	2020		Polyphenol oxidase, Three-phase partitioning, Biosensor, Phenols, Catechol, Pollutants	
Tian X, Li Y, Hao N, Su X, Du J, Hu J, Tian X	The antifeedant, insecticidal and insect growth inhibitory activities of triterpenoid saponins from Clematis aethusifolia Turcz against Plutella xylostella (L.)	Pest Manag. Science	2020		triterpenoid saponins, Clematis aethusifolia, Plutella xylostella, antifeedant, insecticidal activity, growth inhibitory activity	
Willett D S, Filgueiras CC, Nyrop JP, Nault BA	Attract and kill: spinosad containing spheres to control onion maggot (Delia antiqua)		2020		Implementation of this attract and kill strategy	
Möhring N, Wuepper D, Musa T, Finger R	Why farmers deviate from recommended pesticide timing: the role of uncertainty and information		2020		Uncertainty, information, timing, pesticide application, late blight, plant diseases, decision support systems	
Krzyżowski M, Baran B, Łozowski B, Francikowski J	The role of dilution mediums in studies of fumigant insecticidal activity of essential oils	Journal of Pest Science			The essential oils insecticides research lacks standardization regarding solvent used for diluting the oils.	
Yang F, Zhang Q, Yao Q, Chen Q, Tong H, Zhang J, Li C, Su Q, Zhang Y	Direct and indirect plant defenses induced by (Z)-3-hexenol in tomato against whitefly attack		2020		(Z)-3-hexenol (z3HOL) is recognized as a herbivore-induced plant volatile that plays an important role in the chemical communication between plants and pests.	

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