

Le % de s.a.
de
biocontrôle

48%

l'ABC des BCAs*

2022-774

du 14 oct.

La Liste des produits de
biocontrôle (DGAL/SDQSPV)



C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	  1 & 2 mars 2022	Paris 14 ^{ème}	22-23 Nov. 2022	Programme 	Inscriptions  

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Nachaat S	pH variation inhibits the mycelial growth of <i>Fusarium</i> spp. and <i>Cochliobolus sativus</i>	<i>Pakistan Journal of Phytopathology</i>	2021		cereal phytopathogenic species, colony diameter, fungal inhibition, media pH, mycelial growth
Moreno-Hernández CL, Zambrano-Zaragoza ML, Velázquez-Estrada RM, J.A. Gutiérrez-Martínez P et al	Identification of a <i>Colletotrichum</i> species from mango fruit and its in vitro control by GRAS compounds	<i>Revista Mexicana de Ingeniería Química</i>	2022		<i>Mangifera indica</i> , postharvest fungi, chitosan, hydrogen peroxide, acetic acid, peracetic acid
Giannakoula A, Daskas G, Ouzounidou G	The Effect of Silicon on Salinity Toxicity in Tomatoes Plants: The Role of Antioxidants in Alleviating Oxidative Stress Caused by Salt Conditions	<i>Archives of Crop Science</i>	2022		Antioxidants, Salinity, Lipid peroxidation, Proline, Lycopene concentration, Tomato, Silicon
Trentin E, Ferreira PAA., Ricachenevsky FK et al	The tolerance of grapevine rootstocks to copper excess and to the use of calcium and phosphorus to mitigate its phytotoxicity	<i>Environ Sci Pollut Res</i>	2022		Heavy metal, Amendments, Photosynthetic activity, Culture strategy, Contaminated vineyards
Yuxin Shi, Anglu Shen, Liu Shao & Peimin He	Effects of <i>Ginkgo biloba</i> extract on growth, photosynthesis, and photosynthesis-related gene expression in <i>Microcystis flos-aquae</i>		2022		Cell density, chlorophyll fluorescence, photosynthesis-related gene
Marchand PA	Evolution of plant protection active substances in Europe: the disappearance of chemicals in favour of biocontrol agents		2022		PPP Regulation 1107, Regulation 540/2011, Active substance, BCA, chemicals
Karpouzas DG, Vryzas Z, Martin-Laurent F	Pesticide soil microbial toxicity: setting the scene for a new pesticide risk assessment for soil microorganisms	<i>Pure Appl. Chem.</i>	2022		ecotoxicity; pesticide regulatory framework; risk assessment; soil microorganism
Davillerd Y, Marchand PA	Les substances naturelles à usage biostimulant : statut réglementaire et état des lieux de ces préparations naturelles peu préoccupantes (PNPP)	<i>Cahiers Agricultures</i>	2022		Biostimulant, réglementation, agriculture alternative, intrants

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