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Le % de s.a. de
biocontrôle



l'ABC des BCAs*

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C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	5^{ème} congrès Natural Products & Biocontrol 2022 Du 20 au 23 septembre 2022 au Palais des Congrès de Perpignan				
itab Journées Techniques INTRANTS EN PRODUCTION VÉGÉTALE 22 & 23 Novembre 2022	Paris	22-23 Nov. 2022			

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Bourdon PA, Zottele M, Baxter I, Myrta A, Midthassel A, Wechselberger KF, Khoja S, Bull JC, Hermann S, Butt TM	Fumigation of three major soil pests (<i>Agriotes lineatus</i> , <i>Diabrotica virgifera virgifera</i> , <i>Phyllopertha horticola</i>) with 3-octanone and 1-octen-3-ol enantiomers	<i>Biocontrol Science and Technology</i>	2021		volatile organic compounds, soil pests, 1-octen-3-ol, 3-octanone, fumigation
Alkassab AT, Beims H, Janke M, Pistorius J	Determination, distribution, and environmental fate of <i>Bacillus thuringiensis</i> spores in various honeybee matrices after field application as plant protection product	<i>Environmental Science and Pollution Research</i>	2022		<i>Apis mellifera</i> , Microbial PPP, Non-target organisms, Microbial insecticide
Gonthier J, Zhang YB, Zhang GF, Romeis J, Collatz J	Odor learning improves efficacy of egg parasitoids as biocontrol agents against <i>Tuta absoluta</i>	<i>Journal of Pest Science</i>	2022		Tomato pinworm, Odor conditioning, Olfactometer, Trichogramma efficiency
Korkor Nartey L, Pu Q, Zhu W, Zhang S, Li J, Yao Y, Hu X	Antagonistic and plant growth promotion effects of <i>Mucor moelleri</i> , a potential biocontrol agent	<i>Microbiological Research</i>	2022		<i>Mucor moelleri</i> , Antagonism, Plant growth promotion, VOC
Macharia JM	Managed honeybees as pollinators and vectors of bio-control agent (<i>Trichoderma harzianum</i>) against grey mold disease for increased strawberry yield and quality in Kenya	MS thesis	2022		<i>Trichoderma harzianum</i> grey mold, strawberry, biocontrol agent, honeybees, bio-vectoring technology

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