

l'ABC des BCAs*

retrouvez les



B comme Bio-contrôle					
Qui	Quoi	Où	Quand	Pourquoi	
	CEPP	BO	9 sept. 2021		Bilan sur la mise en œuvre du dispositif des certificats d'économie des produits phytopharmaceutiques (CEPP) - Année 2020

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	CIRAA	Montpellier	26-28 oct. 2021	12e Conférence internationale sur les ravageurs et auxiliaires en agriculture (CIRAA) Dernières places !	

P comme Publication			V comme VOC		
Qui	Titre		Journal	Quand	Sujet
	Trichoderma spp. volatile organic compounds protect grapevine plants by activating defense-related processes against downy mildew		Physiologia Plantarum	2021	 fungal interactions, plants, phytopathogens
Dini I, Marra R, Cavallo P, Pironti A, Sepe I, Troisi J, Scala G, Lombardi P, Vinale F	Trichoderma Strains and Metabolites Selectively Increase the Production of Volatile Organic Compounds (VOCs) in Olive Trees		Metabolites		 Trichoderma harzianum strains
Wang K, Qin Z, Wu S, Zhao P, Zhen C, Gao H	Antifungal Mechanism of Volatile Organic Compounds Produced by Bacillus subtilis CF-3 on Colletotrichum gloeosporioides Assessed Using Omics Technology		J. Agric. Food Chem.		 Peptides and proteins, Bacteria, Genetics, Metabolism
Larson NR, Strickland J, Shields VD, Biondi A, Zappalà L, Cavallaro C, Colazza S, Escudero-Colomar LA, Briem F, Vogt H, Debias F, Gibert P, Desouhant E, Zhang A	Detection and monitoring of Drosophila suzukii in raspberry and cherry orchards with volatile organic compounds in the USA and Europe		Nature Scientific Reports		 Spotted wing drosophila, capture
López SMY, Pastorino GN, Balatti PA	Volatile organic compounds profile synthesized and released by endophytes of tomato (Solanum lycopersici L.) and their antagonistic role		Archives of Microbiology		 Gray leaf spot,
Md Kamaruzzaman, Md. Samiul Islam, Shakil Ahmed Polash, Razia Sultana	Effect of volatile organic compounds mediated fungal growth inhibition by Trichoderma asperellum HbGT6-07		Research square		 Trichoderma asperellum, Botrytis cinerea, Sclerotinia sclerotiorum

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